

Match reports based on simplified expected goals (sxG) (簡易版ゴール期待値に基づく試合レポート)

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1 概要

この文書では、2019年Jリーグのリーグ戦それぞれの試合について、シュート位置、その位置での簡易版ゴール期待値 (simplified expected goals, sxG), そしてその期待値から算出される各チームの得点と試合終了時の得点差についての確率分布を示します。

シュート位置のデータはFootball Lab(<http://www.football-lab.jp/>)から取得しました。

1.1 簡易版ゴール期待値

簡易版ゴール期待値 (sxG) を以下と定義します: ピッチ上のある位置について、その位置の付近から放たれた過去のシュートのうちどれだけのシュートが入ったかの割合。

この文書では sxG のモデル作成データとして 2017, 2018 シーズンの J リーグ (J1, J2, および J3) のリーグ戦での全シュートとゴールを用いています。「付近」をどのように定義するのか、などで結果として得られるモデルが変わりますが、詳細の説明は今後版を改める際に追記予定です。

1.2 得点および得点差の確率分布

1 試合であるチームのシュートが N 本であり、それぞれの sxG が $s_1, \dots, s_N \in [0, 1]$ で独立であるとして、このとき、それぞれのシュートの確率関数 $P(X_i = x) \equiv p_i(x)$ は

$$p_i(0) = 1 - s_i, p_i(1) = s_i \quad (1)$$

であり、1 試合通しての得点の確率関数 $p(x) \equiv P(X = x)$ 、 $X = \sum_{i=1}^N X_i$ はそれらの畳み込みとして計算されます。

例：2 本のシュートが放たれ、それぞれの sxG が 0.1, 0.2 であるとして、それぞれのシュートの確率関数は

$$p_1(0) = 1 - 0.1 = 0.9, p_1(1) = 0.1, p_2(0) = 1 - 0.2 = 0.8, p_2(1) = 0.2, \quad (2)$$

です。1 試合通しての確率関数 $p(x)$ はそれらの畳み込みとして、

$$p(0) = 0.9 \times 0.8 = 0.72, p(1) = 0.1 \times 0.8 + 0.9 \times 0.2 = 0.26, p(2) = 0.1 \times 0.2 = 0.02 \quad (3)$$

と求められます。

対戦した 2 チームの 1 試合通しての得点の確率関数をそれぞれ $p(x) \equiv P(X = x)$ 、 $q(y) \equiv P(Y = y)$ とし、それらが独立であると仮定します。すると、2 チームが同点である確率 $P(X = Y)$ は

$$P(X = Y) = p(0)q(0) + p(1)q(1) + \dots = \sum_{x=0}^{\infty} p(x)q(x) \quad (4)$$

で計算されます。同様の方法で、1 点差で勝利する確率、2 点差で勝利する確率、... が算出可能です。

2 sxG と実得失点の分布

J1 所属の 18 チームについて、sxG と実得失点を各軸に選んだ散布図をいくつか示します。

図中以下の略語を利用しています。

- sxG: 簡易版ゴール期待値
 - sxGF: 簡易版得点期待値
 - sxGA: 簡易版失点期待値
- aG: 実ゴール
 - aGF: 実得点
 - aGA: 実失点
- 図 1. 横軸が実得点、縦軸が実失点。
シュートにより生まれた得失点の散布図。オウンゴールは含まれない。右下にあるほど高評価。
- 図 2. 横軸が簡易版得点期待値、縦軸が実得点。
sxGF と実得点の相関関係を確認するための散布図。決定係数 (R^2) を付記。
sxGF と実得点の差には以下の情報が含まれていると想定される。

- シュートを打った選手の技量
 - シュートを打った時点での選手配置
 - 運
- 図 3. 横軸が簡易版失点期待値，縦軸が実失点.
sxGA と実失点の相関関係を確認するための散布図．決定係数 (R^2) を付記．
sxGA と実失点の差には以下の情報が含まれていると想定される.
 - ゴールキーパーの技量
 - シュートを打った時点での選手配置
 - 運
 - 図 4. 横軸が簡易版得点期待値，縦軸が簡易版失点期待値.
右下にあるほど，相手ゴール近くでシュートを打っており得点の期待値が高く，自軍ゴール近くでシュートを打たせておらず失点の期待値が低い，つまり sxG の観点からは勝利の確率が高いチーム．

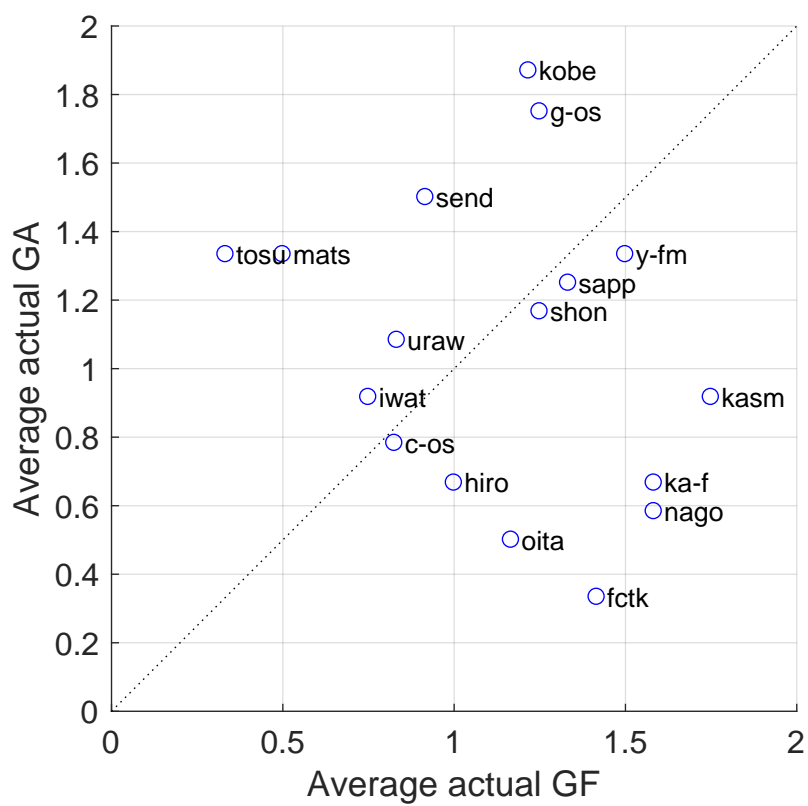


Figure 1: Average aGF–average aGA

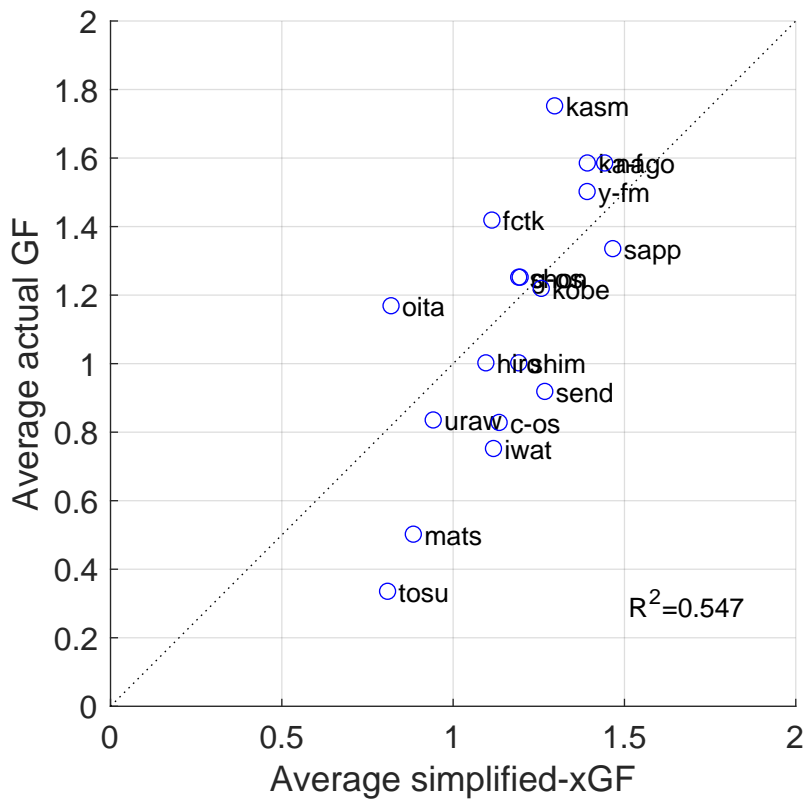


Figure 2: Average xGF–average aGF

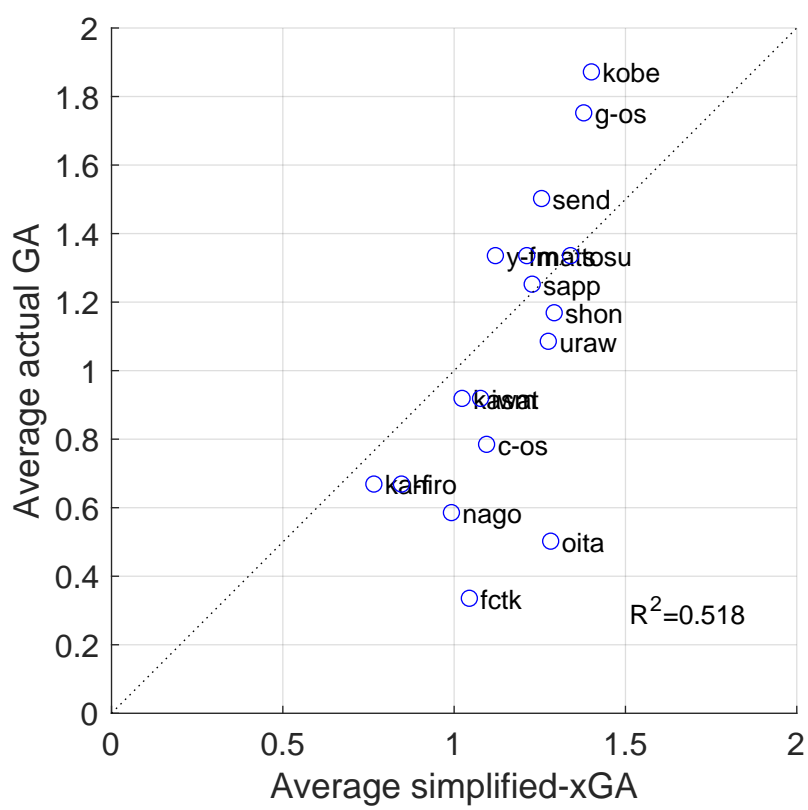


Figure 3: Average sxGA–average aGA

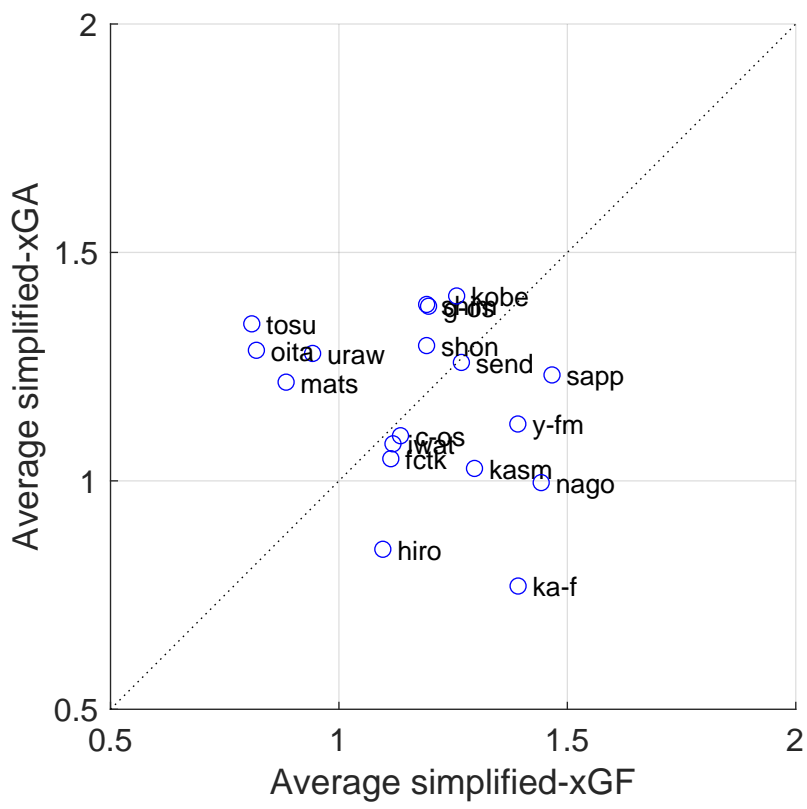


Figure 4: Average sxGF–average sxGA

2.1 次節以降の構成

次節以降では、Jリーグの全チーム・全試合について簡易版ゴール期待値に基づく試合レポートを示します。

節はリーグおよびチームごとに構成されており、各節の最初にはシーズン通してのシュート・被シュート分布と sxG を示します。チームのレポートは3枚の図から構成されています。

- 1枚目：sxG から算出されるシーズン通算の得失点の確率関数。
 - － グラフ (上)：得点 (goals for) の確率関数 (棒グラフ)，および実得点 (丸)
 - － グラフ (下)：失点 (goals against) の確率関数 (棒グラフ)，および実失点 (丸)

なお、元データではオウンゴールはシュートに含まれていないため、実得点にもオウンゴールは含まれていません。

- 2, 3枚目：シュート位置と sxG。sxG と円の半径が対応。左右がそれぞれシュート (shot for)，および被シュート (shot against)。

各試合のレポートは3枚の図から構成されています。

- 1枚目：得点差および各チーム得点の確率分布
 - － グラフ (上)：ホームチームから見た得失点差の確率
 - － グラフ (中央)：ホームチームの得点の確率分布 (棒グラフ)，および実得点 (青丸)
 - － グラフ (下)：アウェーチームの得点の確率分布 (棒グラフ)，および実得点 (青丸)

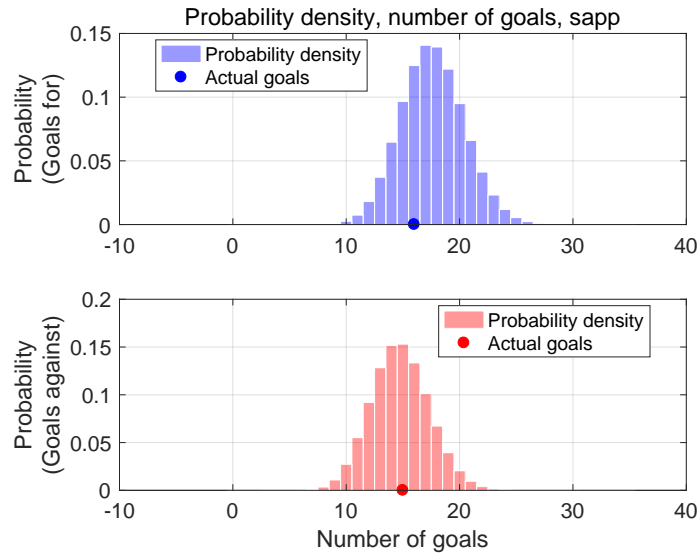
なお、元データではオウンゴールはシュートに含まれていないため、実得点にもオウンゴールは含まれていません。

- 2, 3枚目：シュート位置と sxG。sxG と円の半径が対応。左右がそれぞれホームチーム，およびアウェーチーム。読みやすさを考慮するため、シーズン通算と各試合では円の色や半径の設定が異なります。

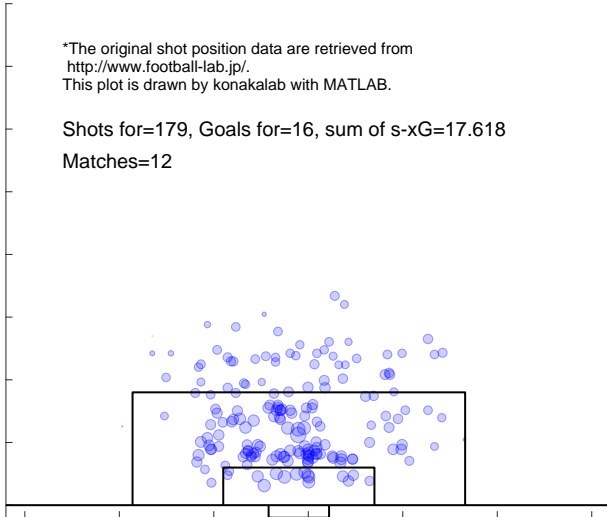
処理の時期のずれにより、通算および各試合のレポートはその時点での最新の試合を含んでいないことがあります。

3 Match reports: J1

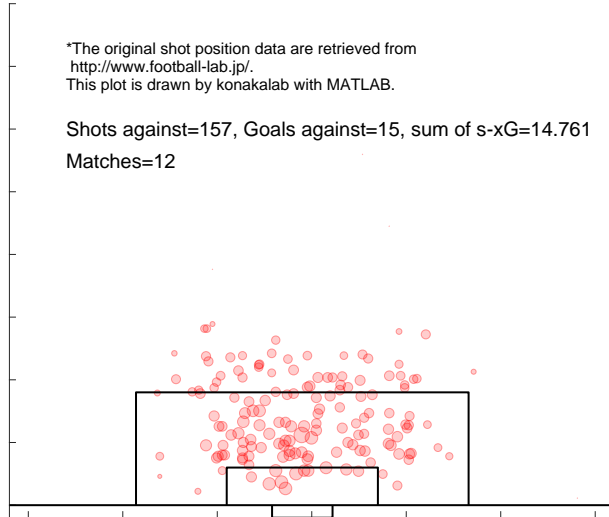
3.1 SAPPORO

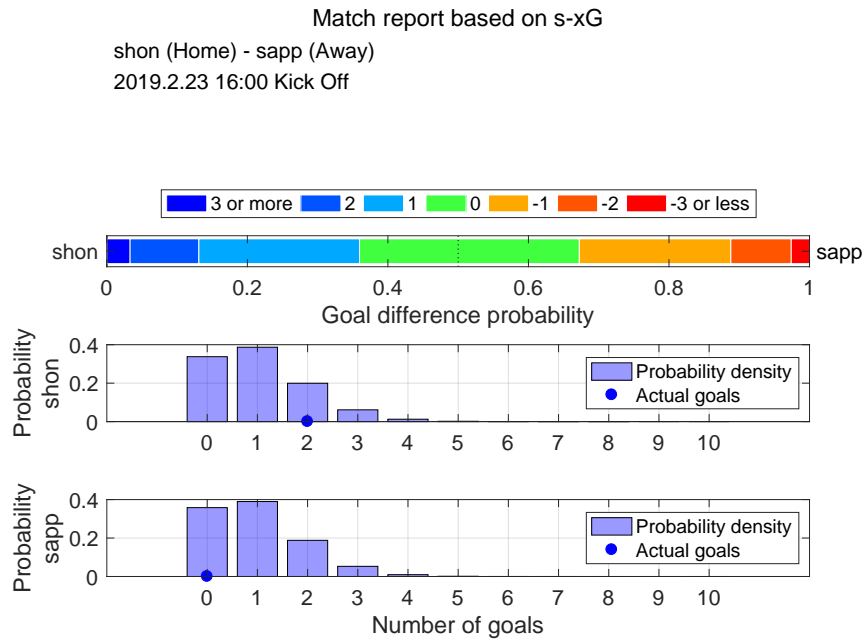


Shot for distribution and s-xG, sapp

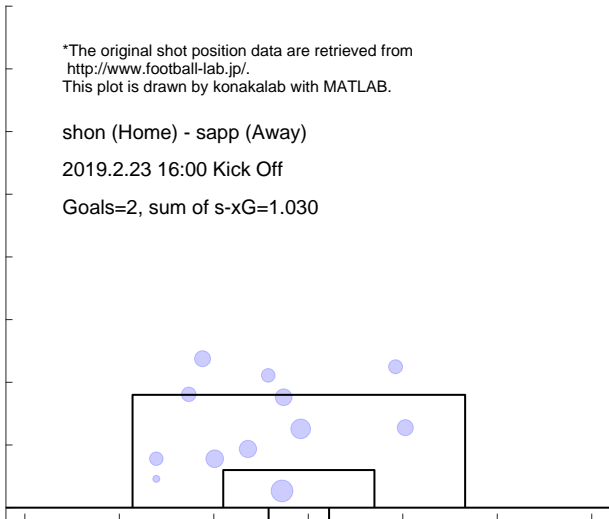


Shot against distribution and s-xG, sapp

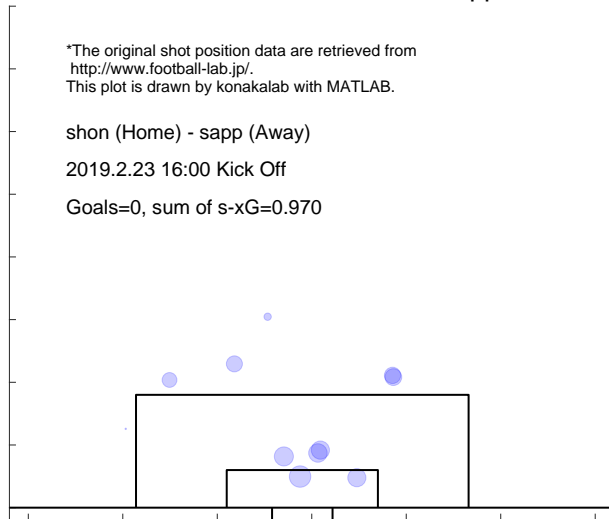


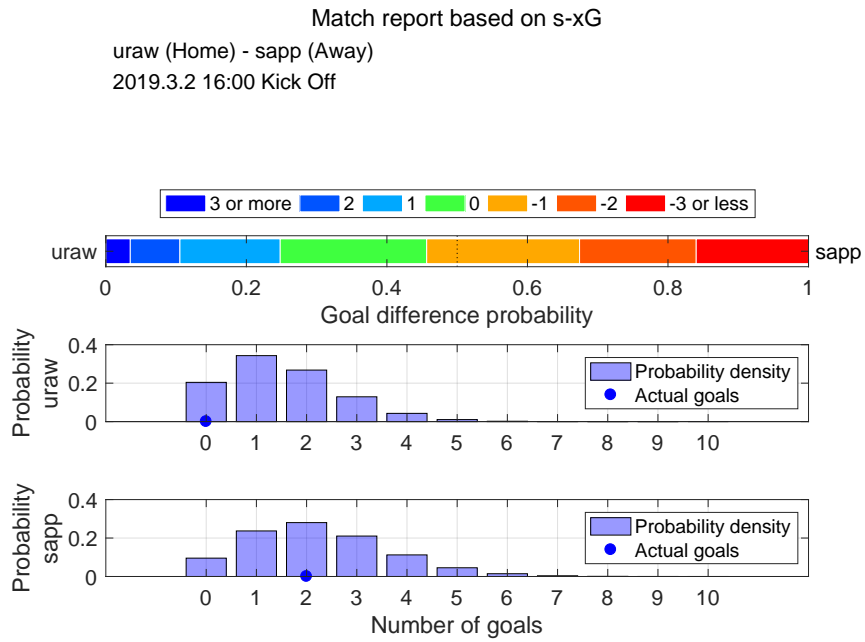


Shot distribution and s-xG, shon

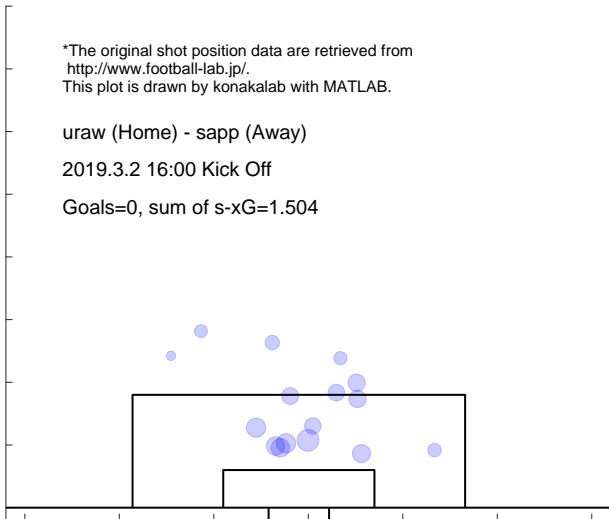


Shot distribution and s-xG, sapp

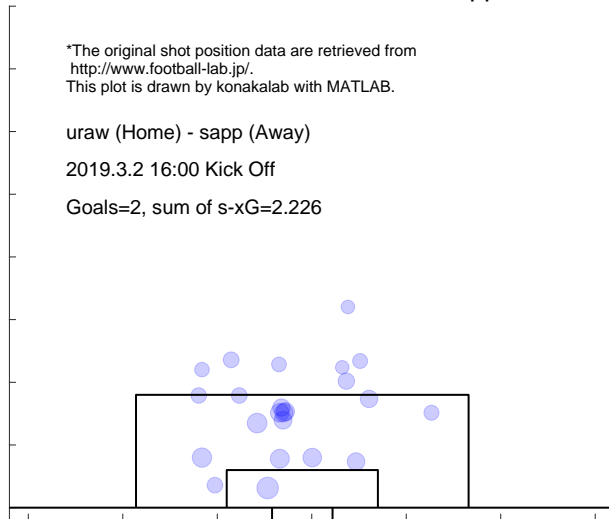




Shot distribution and s-xG, uraw



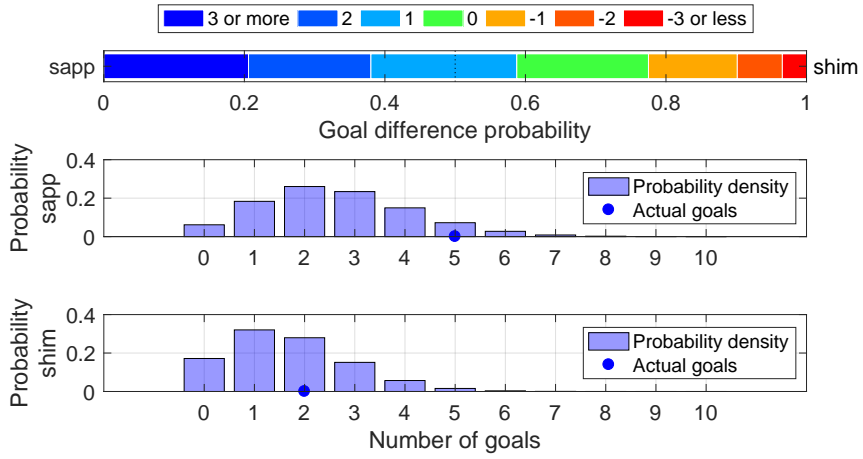
Shot distribution and s-xG, sapp



Match report based on s-xG

sapp (Home) - shim (Away)

2019.3.9 14:00 Kick Off



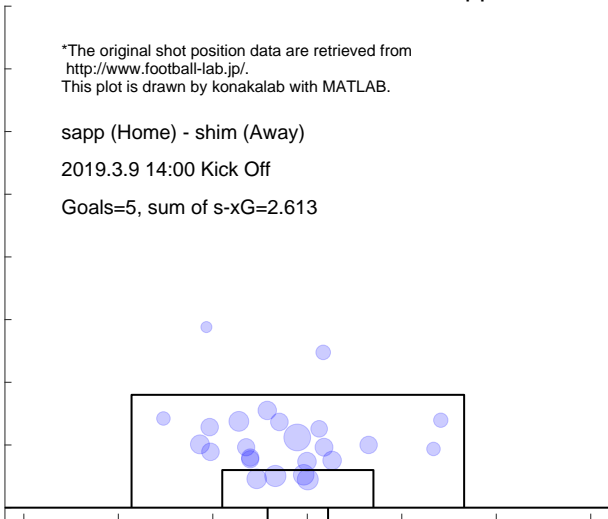
Shot distribution and s-xG, sapp

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

sapp (Home) - shim (Away)

2019.3.9 14:00 Kick Off

Goals=5, sum of s-xG=2.613



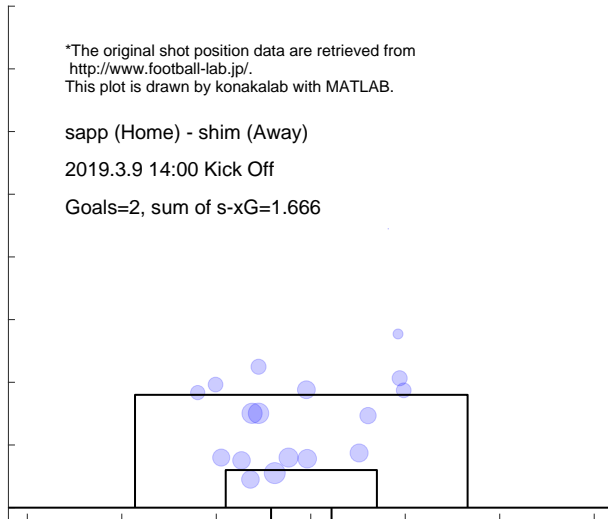
Shot distribution and s-xG, shim

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

sapp (Home) - shim (Away)

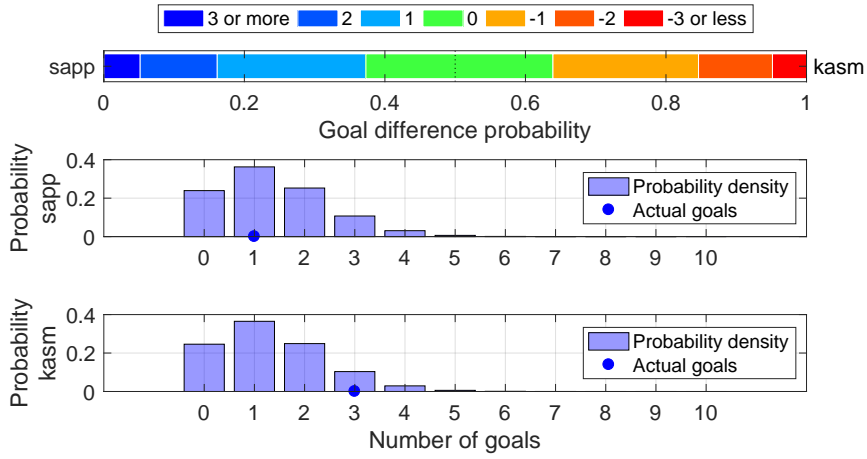
2019.3.9 14:00 Kick Off

Goals=2, sum of s-xG=1.666



Match report based on s-xG

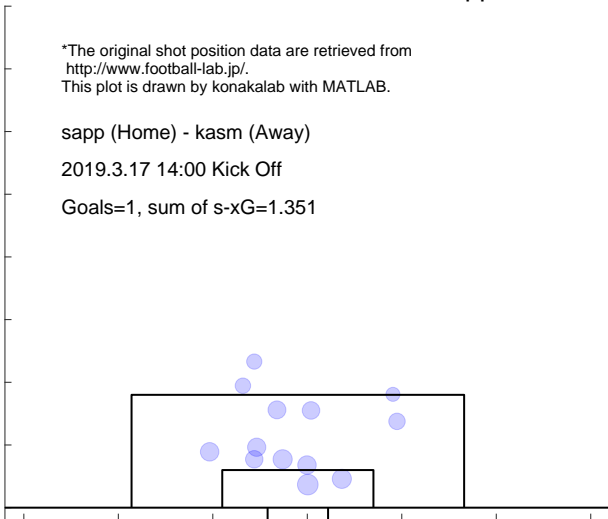
sapp (Home) - kasm (Away)
 2019.3.17 14:00 Kick Off



Shot distribution and s-xG, sapp

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

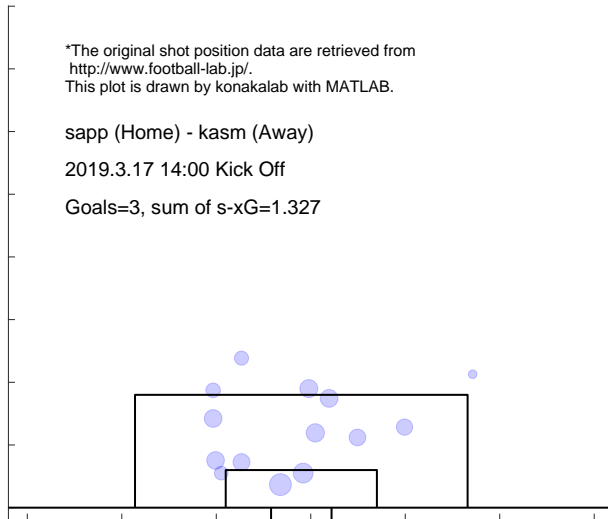
sapp (Home) - kasm (Away)
 2019.3.17 14:00 Kick Off
 Goals=1, sum of s-xG=1.351



Shot distribution and s-xG, kasm

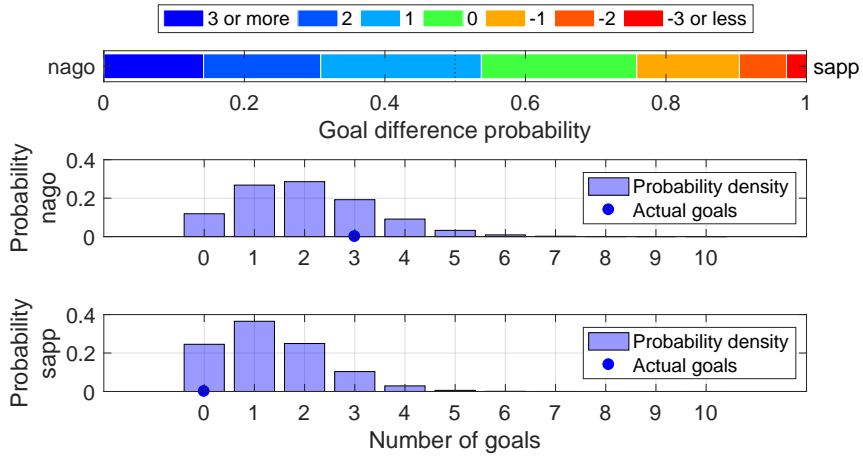
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

sapp (Home) - kasm (Away)
 2019.3.17 14:00 Kick Off
 Goals=3, sum of s-xG=1.327



Match report based on s-xG

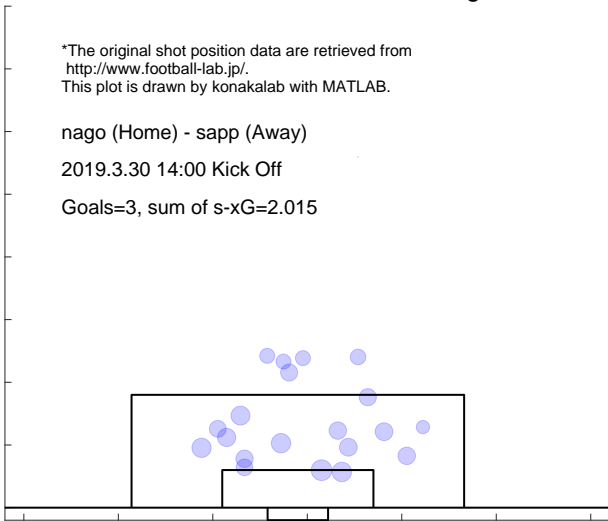
nago (Home) - sapp (Away)
 2019.3.30 14:00 Kick Off



Shot distribution and s-xG, nago

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

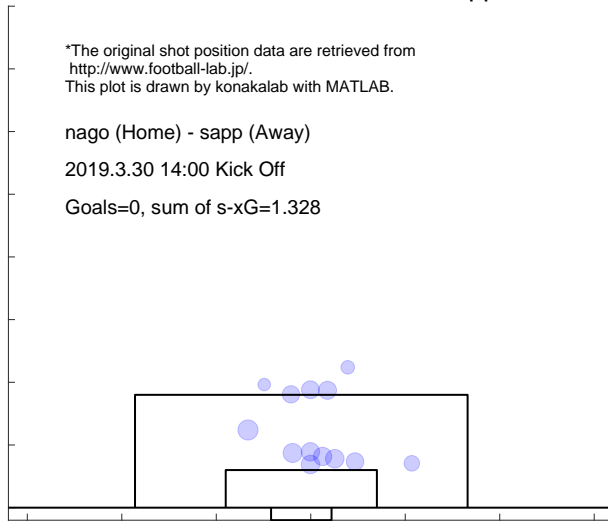
nago (Home) - sapp (Away)
 2019.3.30 14:00 Kick Off
 Goals=3, sum of s-xG=2.015



Shot distribution and s-xG, sapp

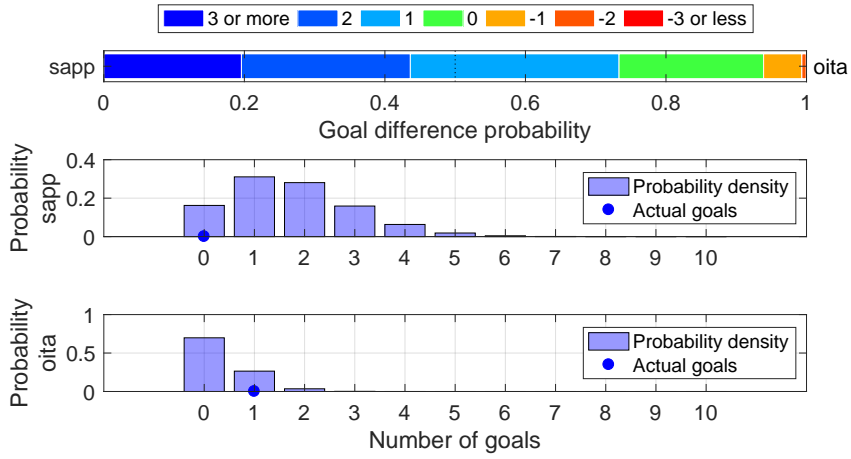
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

nago (Home) - sapp (Away)
 2019.3.30 14:00 Kick Off
 Goals=0, sum of s-xG=1.328



Match report based on s-xG

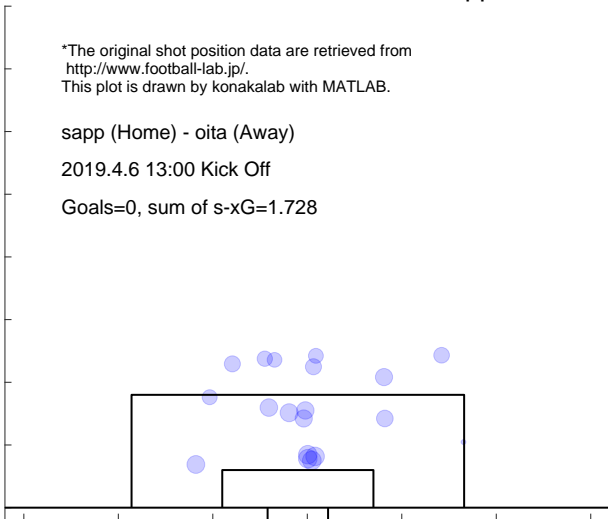
sapp (Home) - oita (Away)
 2019.4.6 13:00 Kick Off



Shot distribution and s-xG, sapp

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

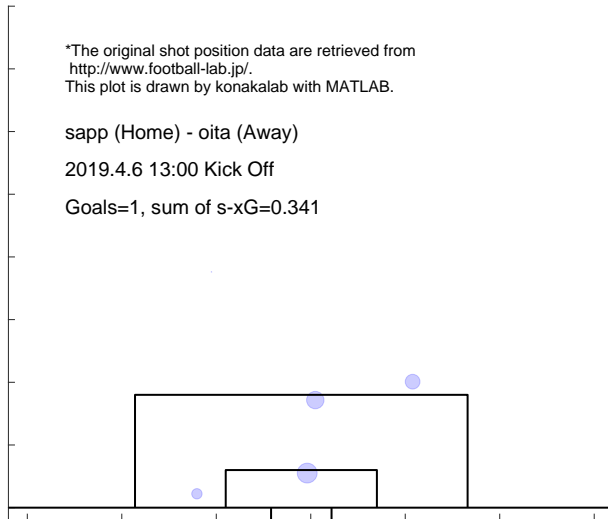
sapp (Home) - oita (Away)
 2019.4.6 13:00 Kick Off
 Goals=0, sum of s-xG=1.728

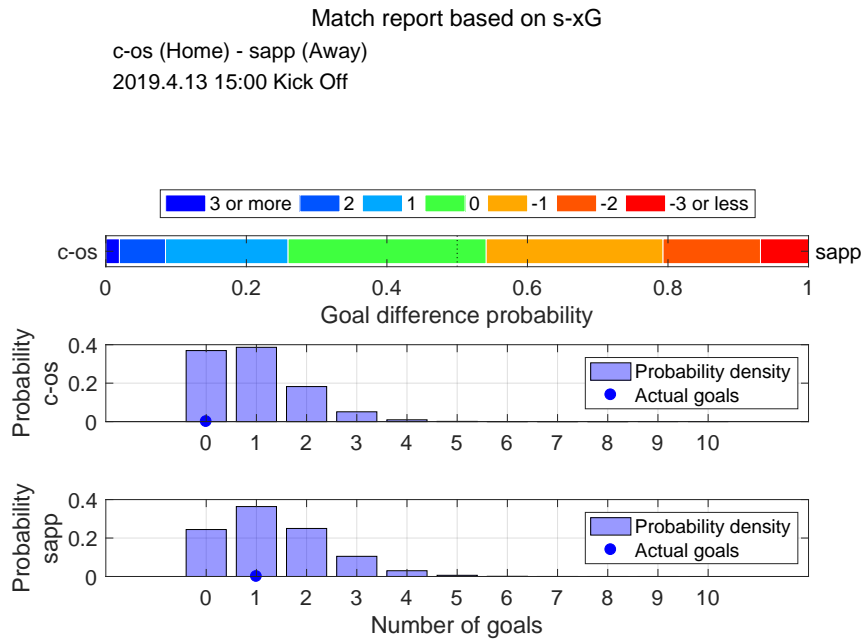


Shot distribution and s-xG, oita

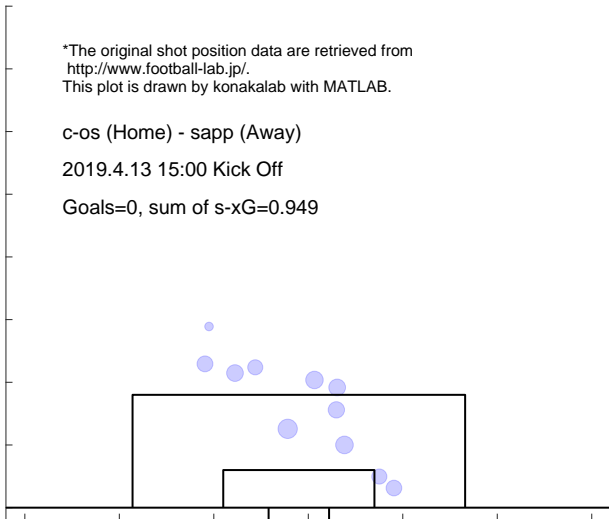
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

sapp (Home) - oita (Away)
 2019.4.6 13:00 Kick Off
 Goals=1, sum of s-xG=0.341

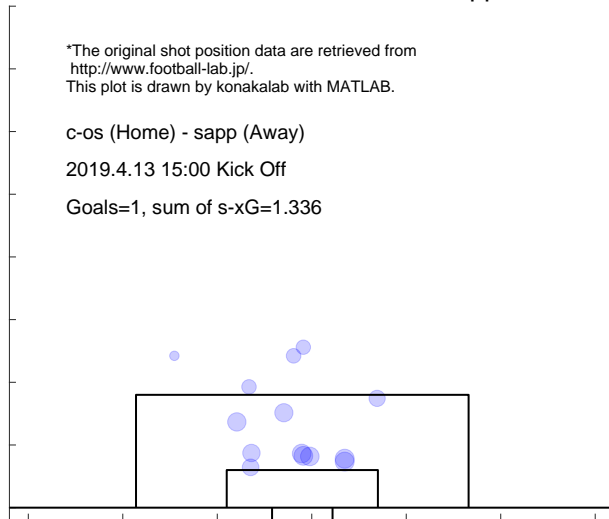


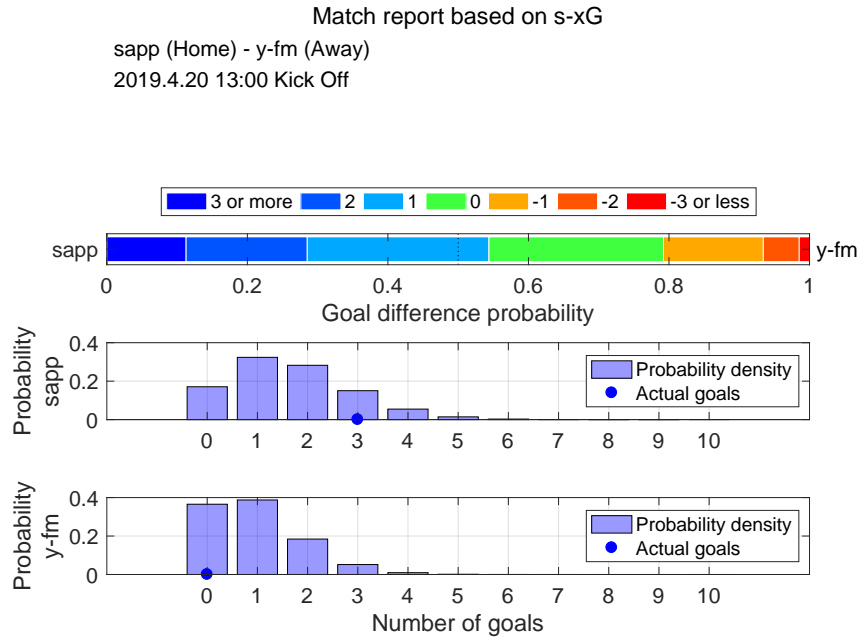


Shot distribution and s-xG, c-os

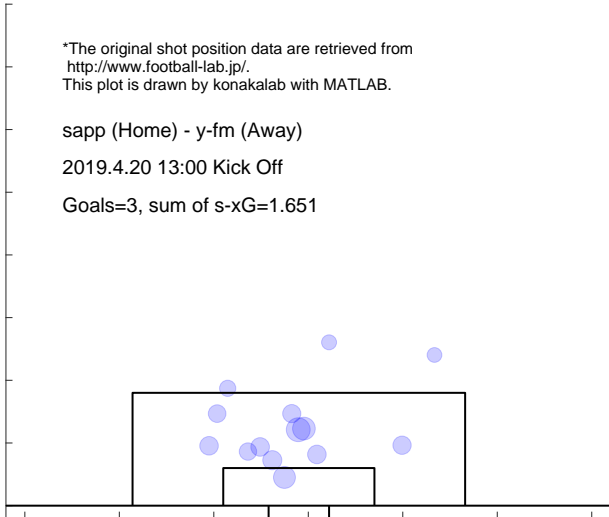


Shot distribution and s-xG, sapp

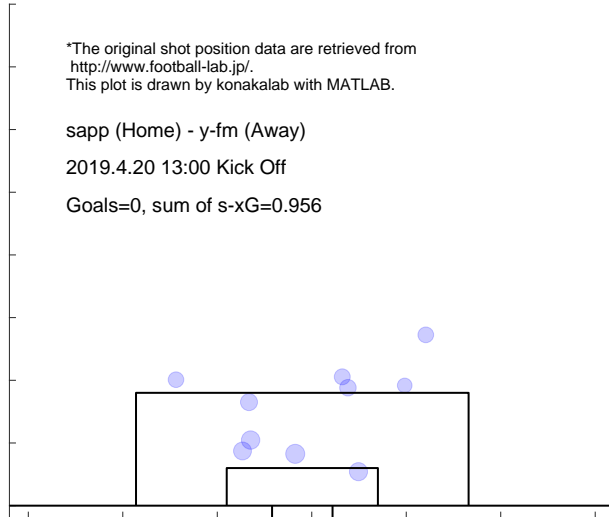




Shot distribution and s-xG, sapp

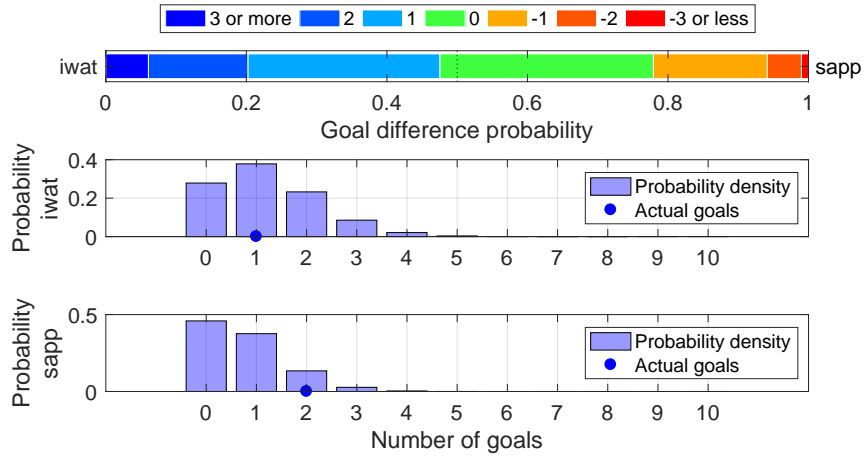


Shot distribution and s-xG, y-fm



Match report based on s-xG

iwat (Home) - sapp (Away)
 2019.4.28 15:00 Kick Off

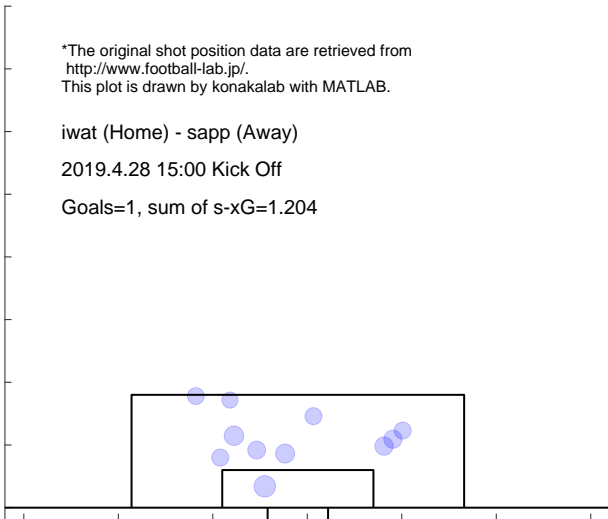


Shot distribution and s-xG, iwat

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

iwat (Home) - sapp (Away)
 2019.4.28 15:00 Kick Off

Goals=1, sum of s-xG=1.204

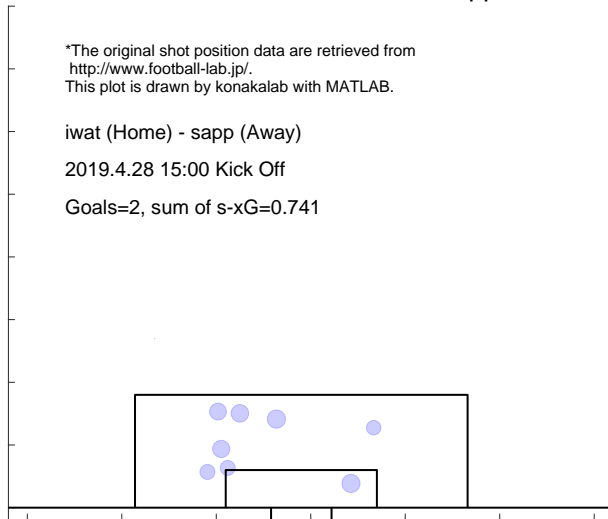


Shot distribution and s-xG, sapp

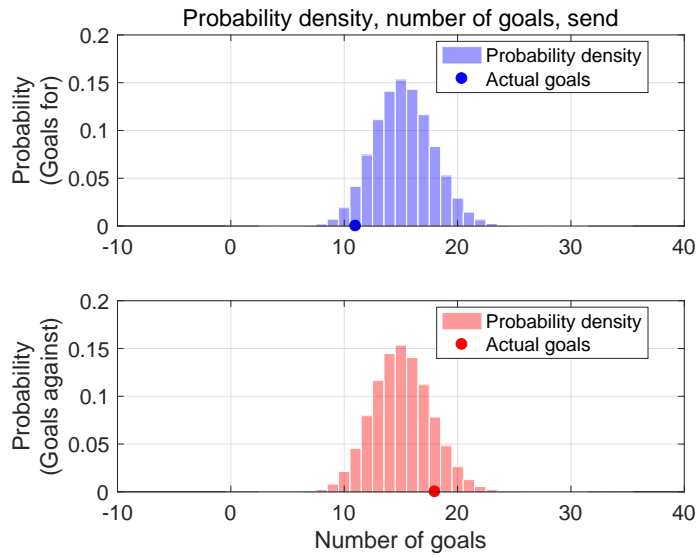
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

iwat (Home) - sapp (Away)
 2019.4.28 15:00 Kick Off

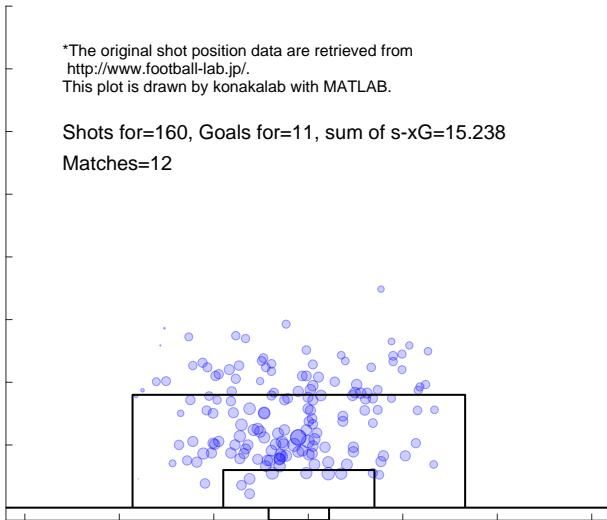
Goals=2, sum of s-xG=0.741



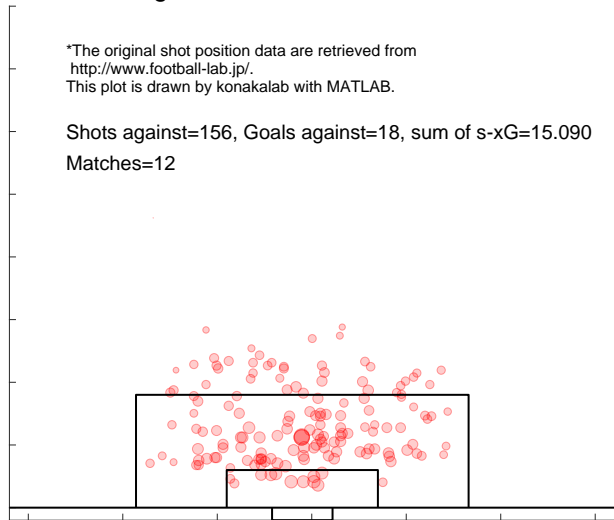
3.2 SENDAI



Shot for distribution and s-xG, send

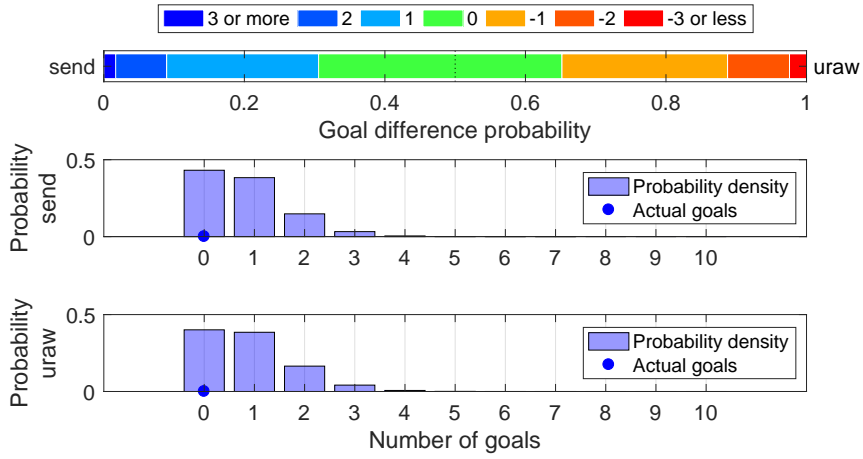


Shot against distribution and s-xG, send



Match report based on s-xG

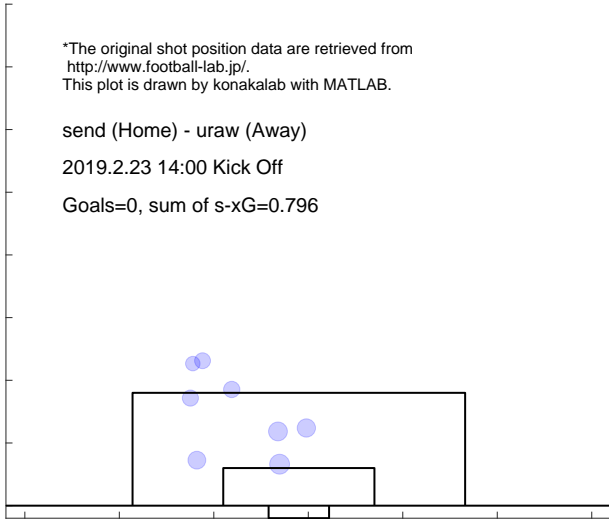
send (Home) - uraw (Away)
2019.2.23 14:00 Kick Off



Shot distribution and s-xG, send

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

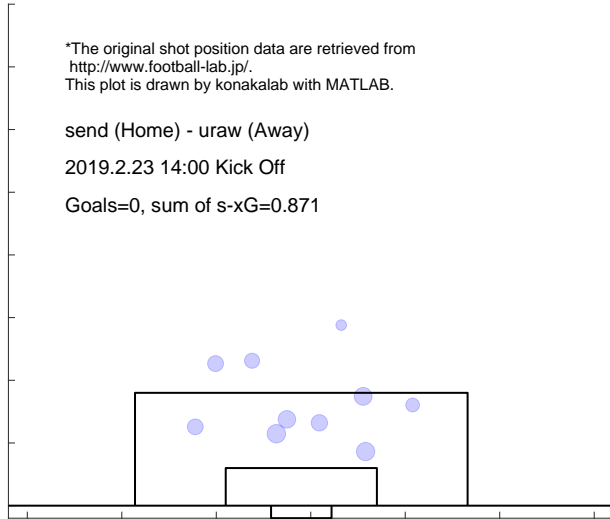
send (Home) - uraw (Away)
2019.2.23 14:00 Kick Off
Goals=0, sum of s-xG=0.796

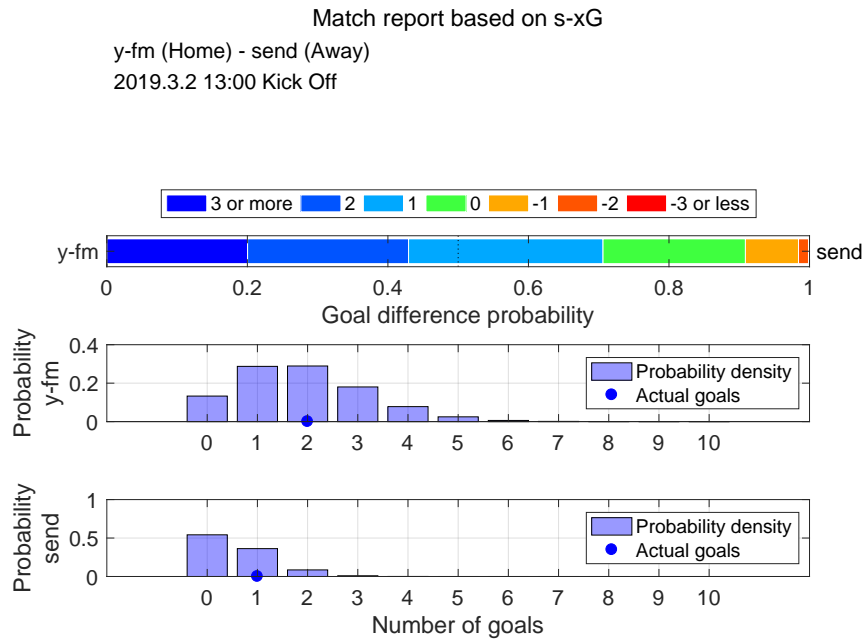


Shot distribution and s-xG, uraw

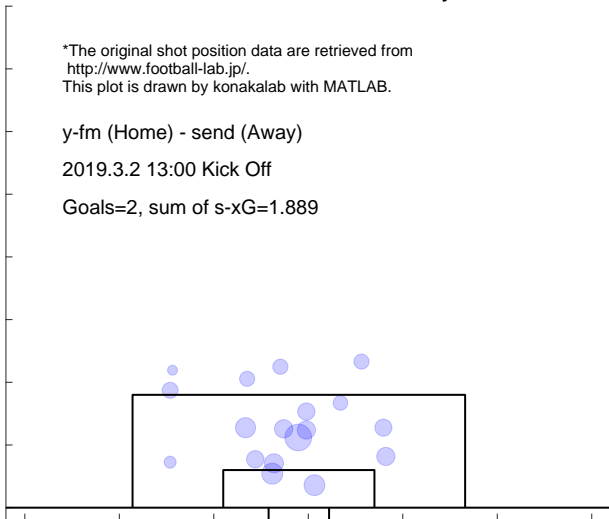
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

send (Home) - uraw (Away)
2019.2.23 14:00 Kick Off
Goals=0, sum of s-xG=0.871

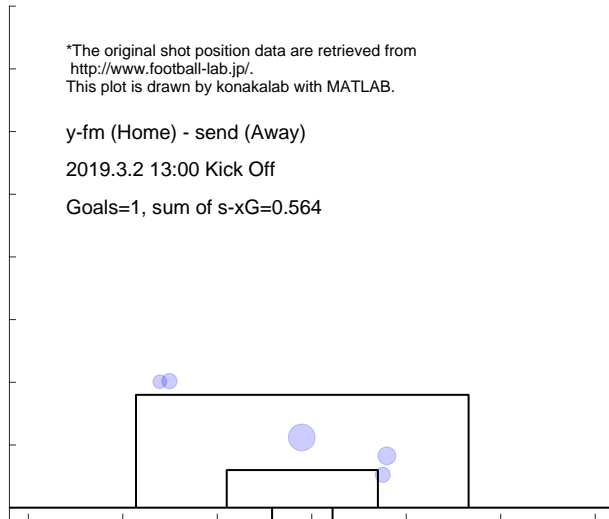


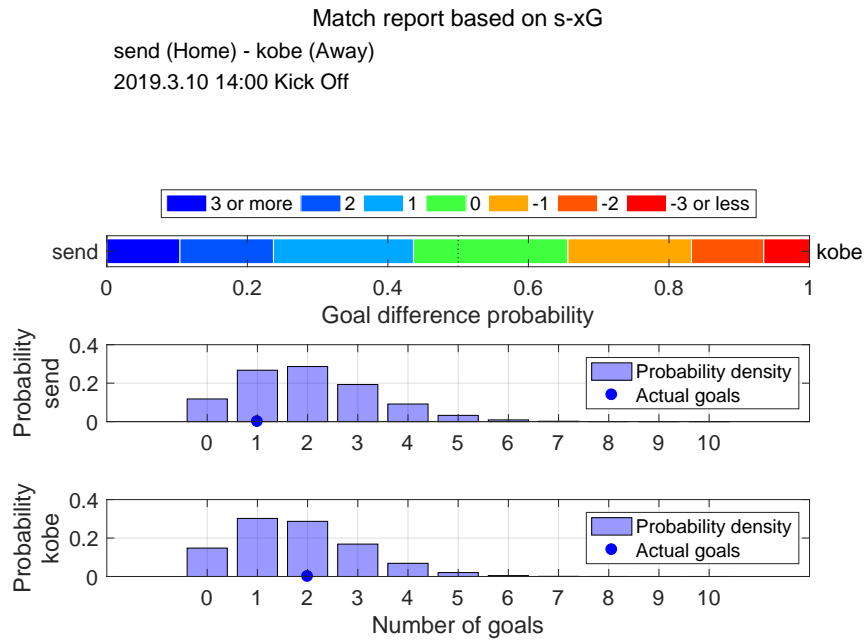


Shot distribution and s-xG, y-fm

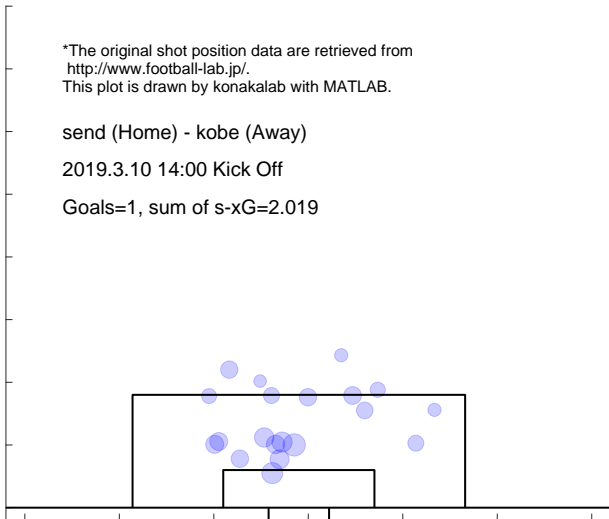


Shot distribution and s-xG, send

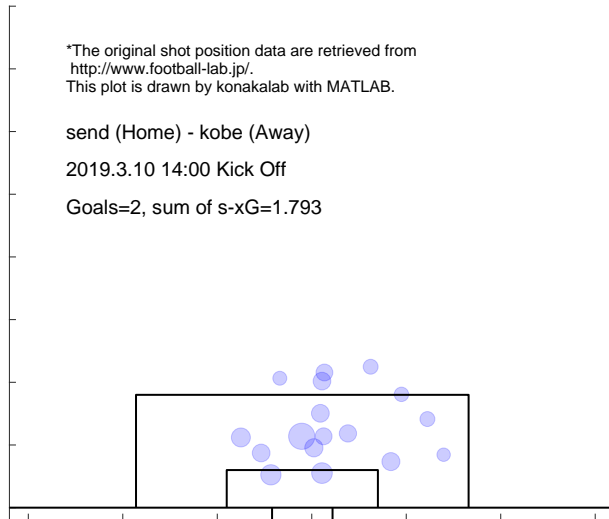


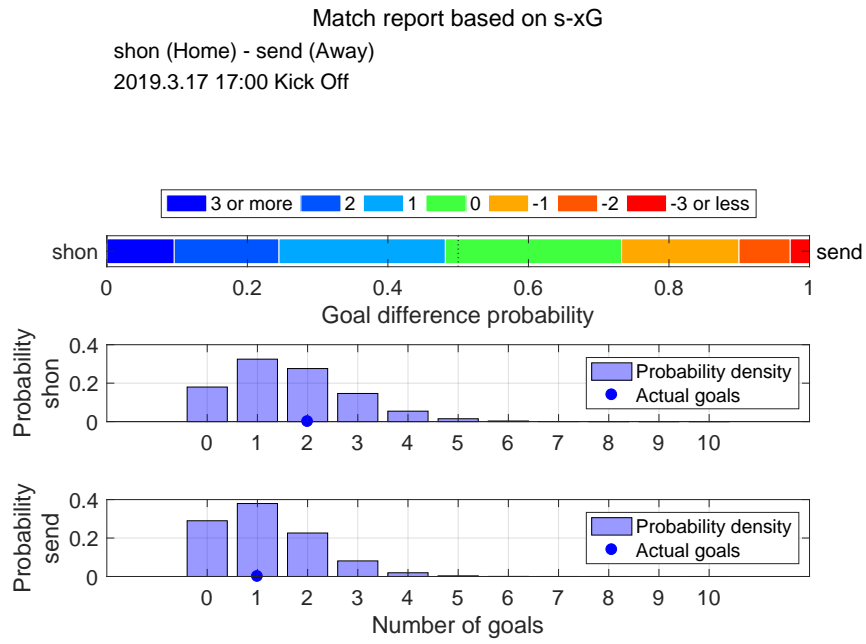


Shot distribution and s-xG, send

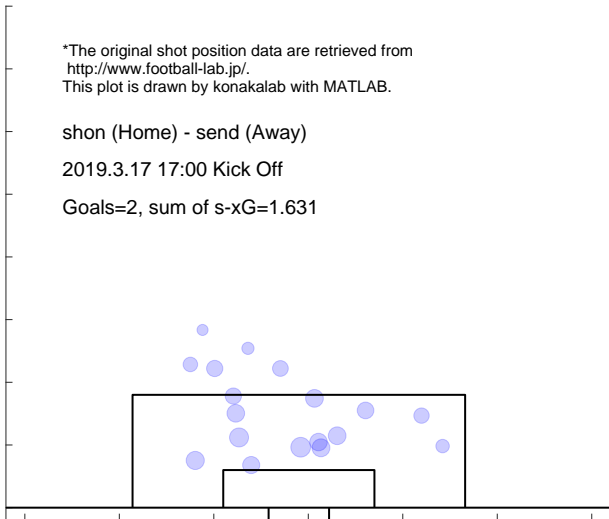


Shot distribution and s-xG, kobe

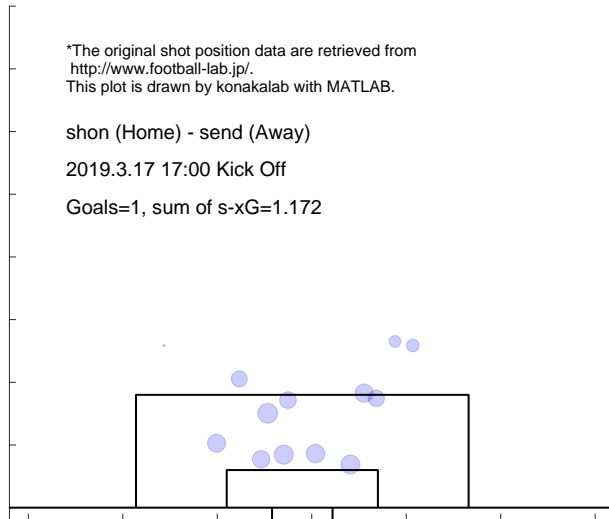


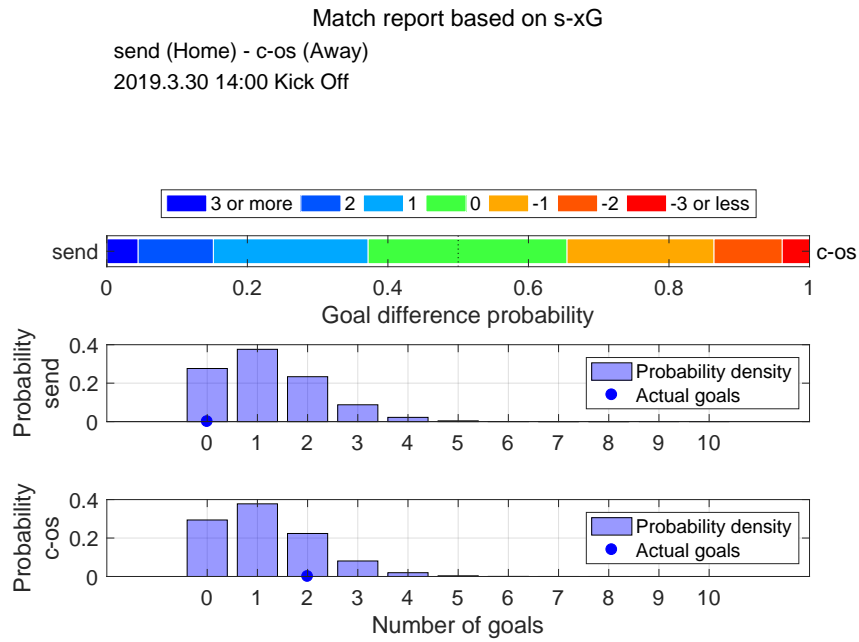


Shot distribution and s-xG, shon

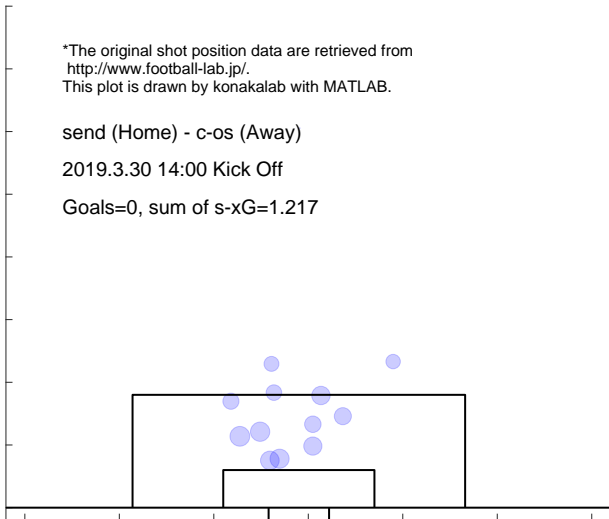


Shot distribution and s-xG, send

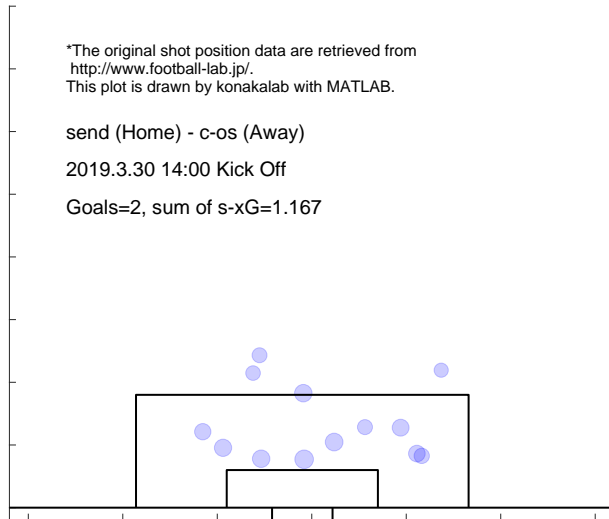


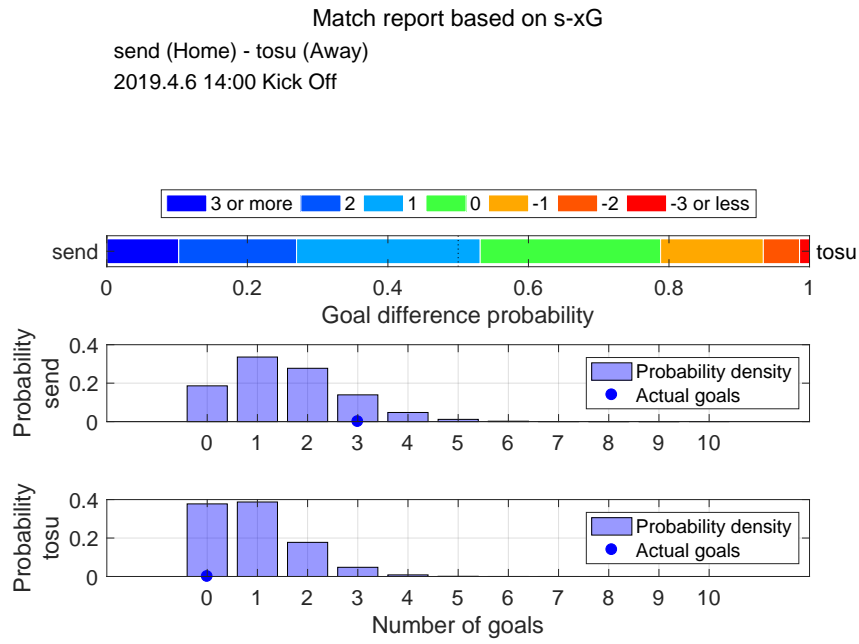


Shot distribution and s-xG, send

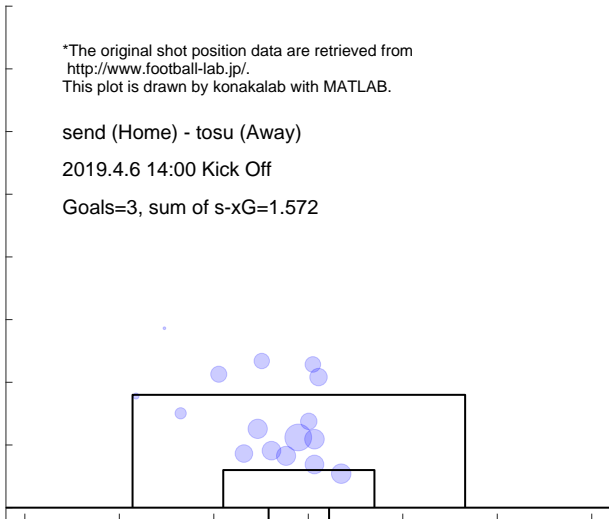


Shot distribution and s-xG, c-os

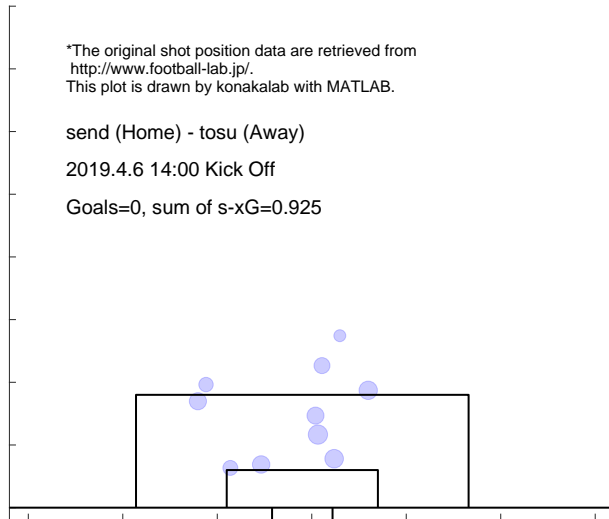




Shot distribution and s-xG, send

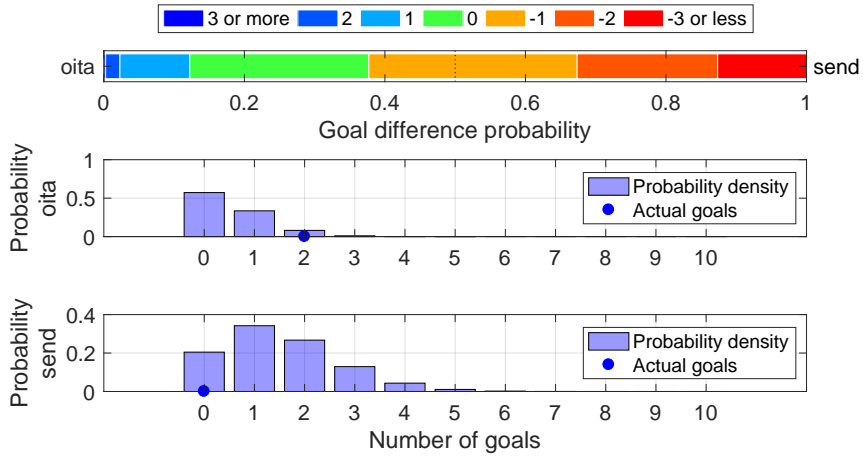


Shot distribution and s-xG, tosu



Match report based on s-xG

oita (Home) - send (Away)
 2019.4.14 16:00 Kick Off

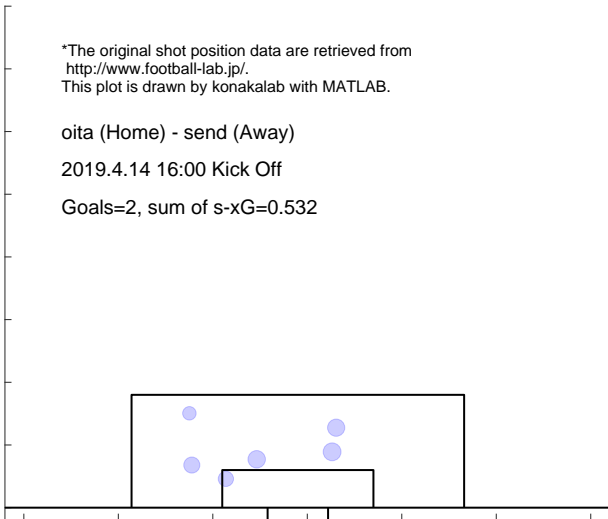


Shot distribution and s-xG, oita

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

oita (Home) - send (Away)
 2019.4.14 16:00 Kick Off

Goals=2, sum of s-xG=0.532

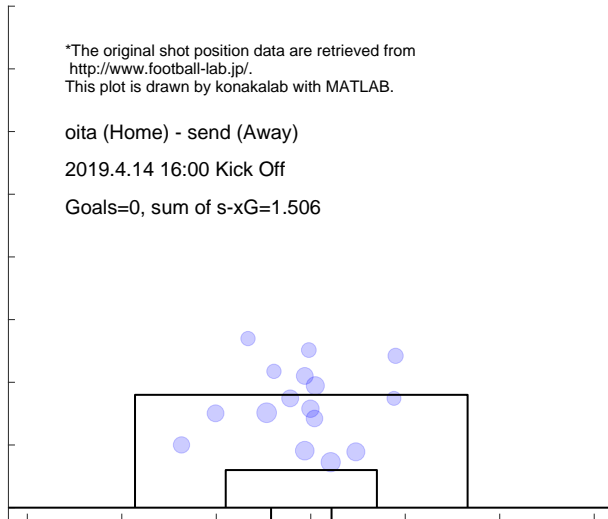


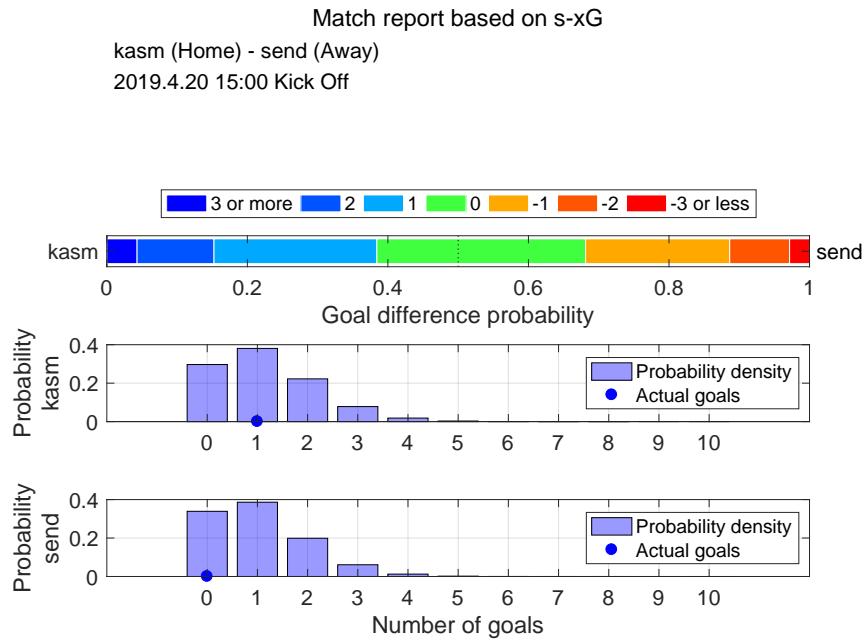
Shot distribution and s-xG, send

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

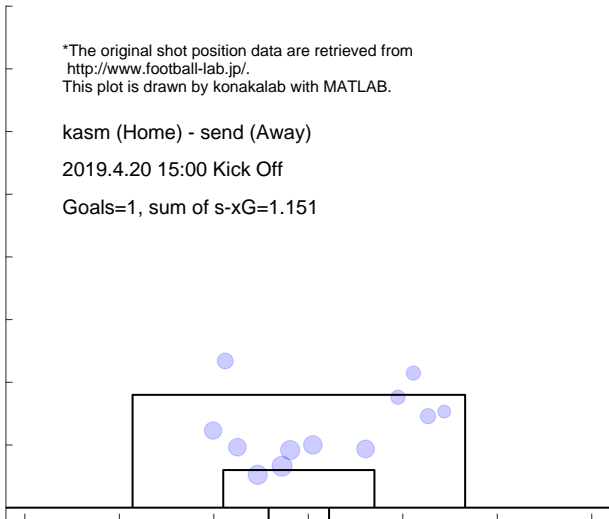
oita (Home) - send (Away)
 2019.4.14 16:00 Kick Off

Goals=0, sum of s-xG=1.506

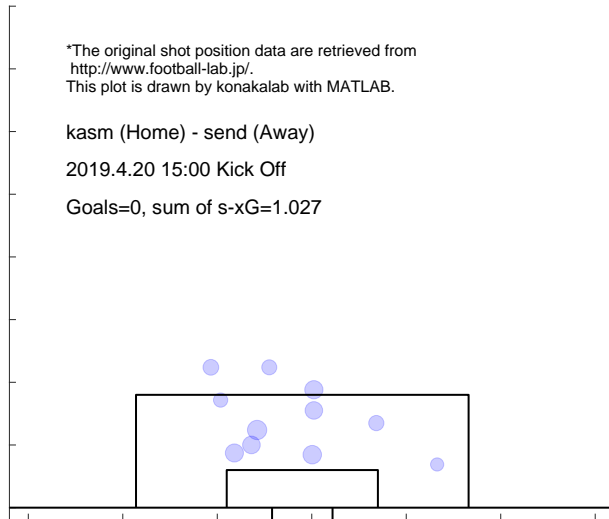


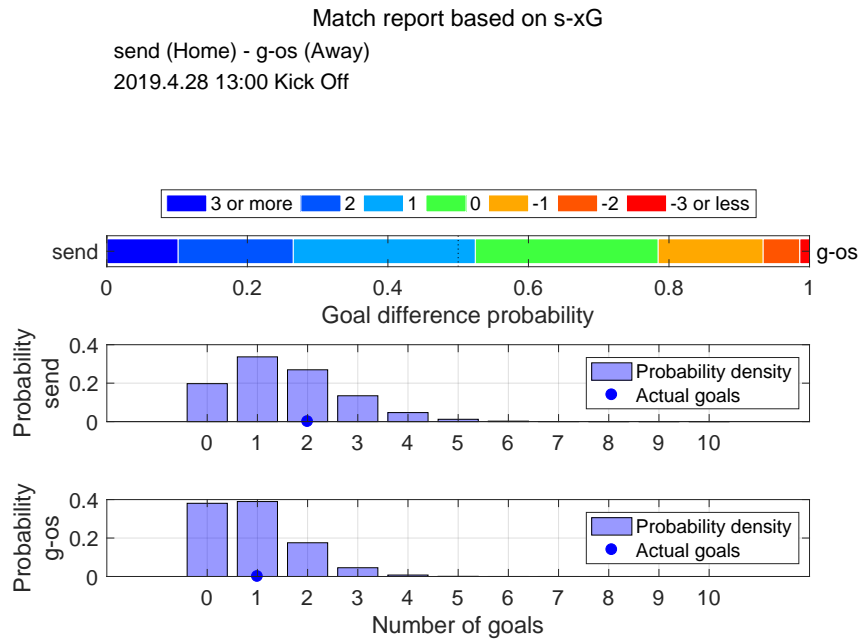


Shot distribution and s-xG, kasm

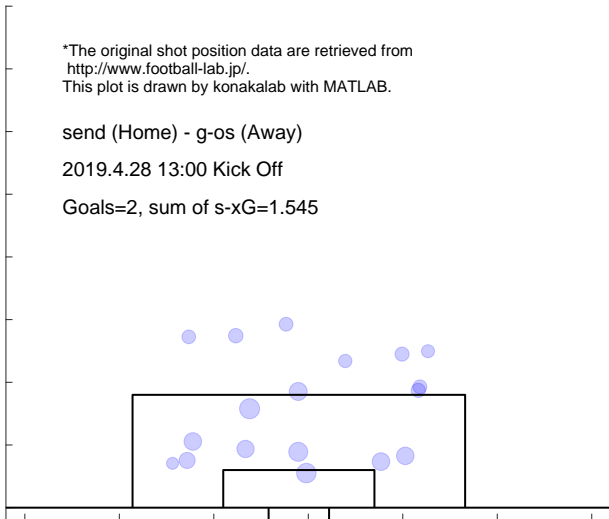


Shot distribution and s-xG, send





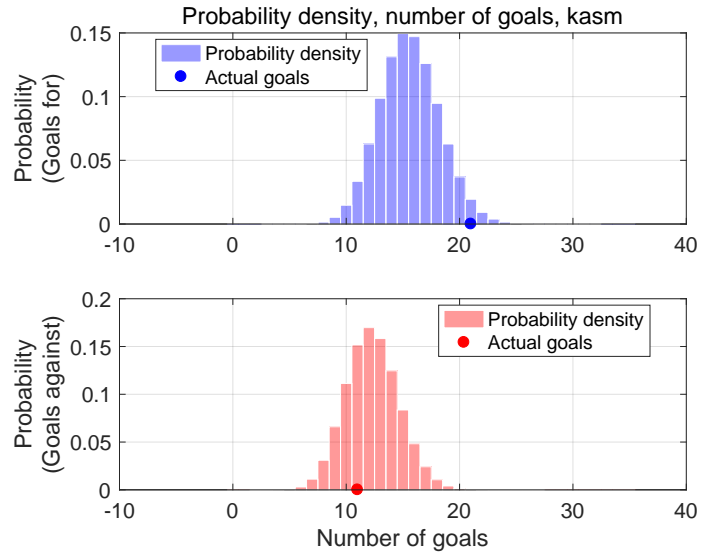
Shot distribution and s-xG, send



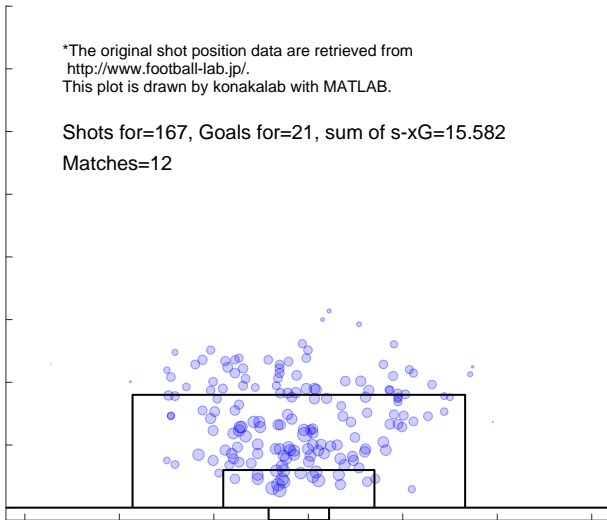
Shot distribution and s-xG, g-os



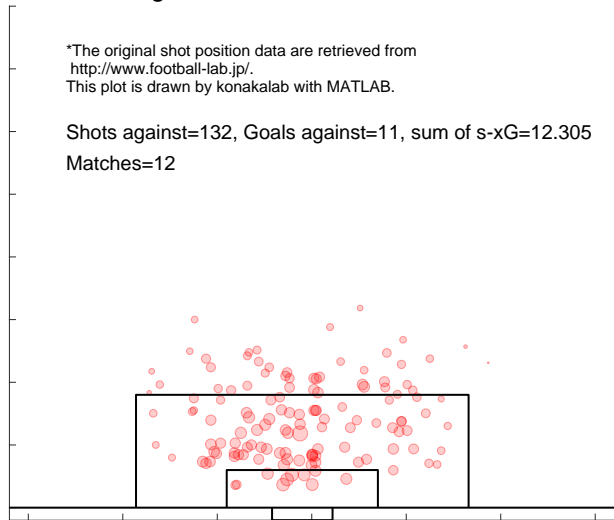
3.3 KASHIMA

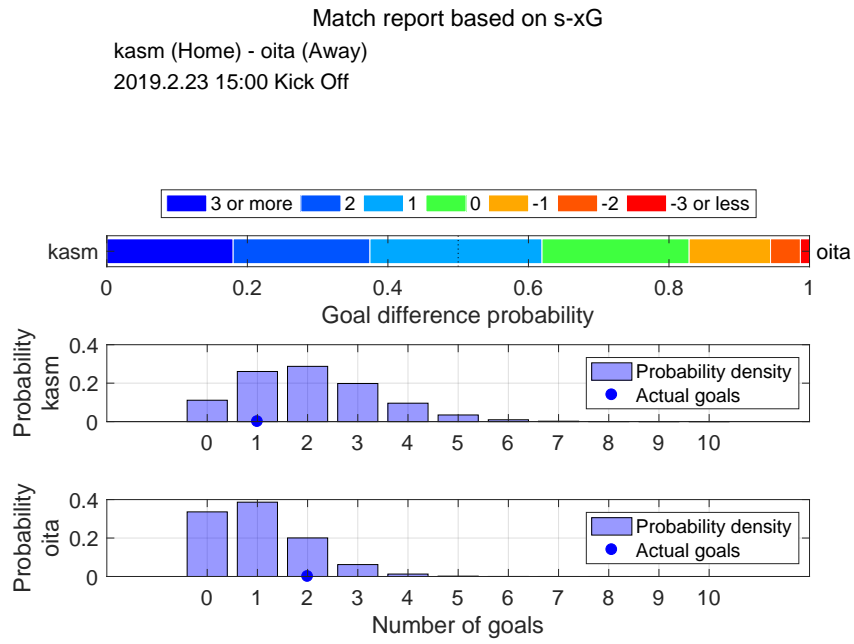


Shot for distribution and s-xG, kasm

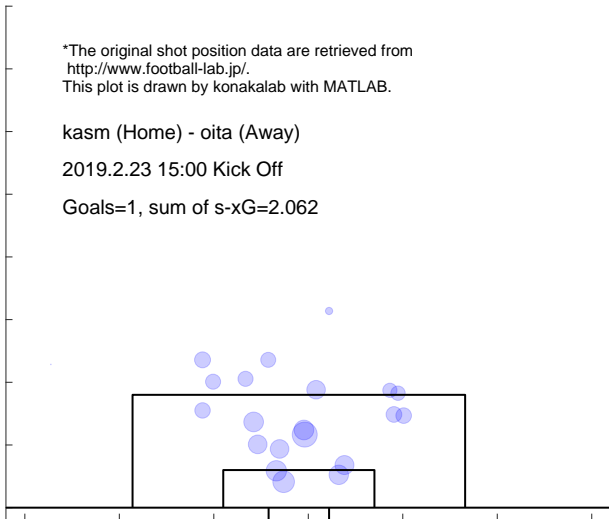


Shot against distribution and s-xG, kasm

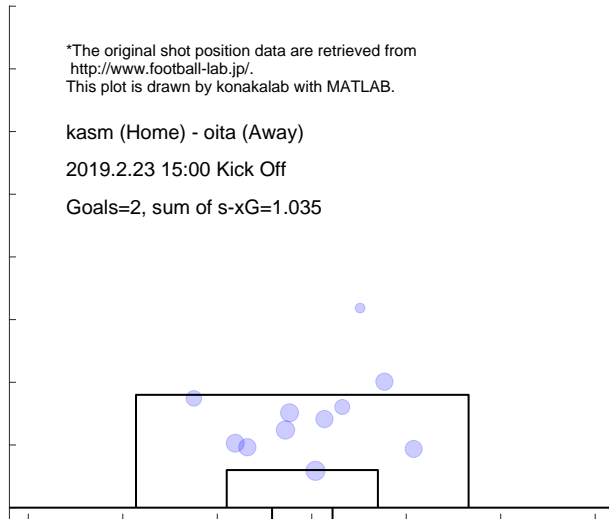


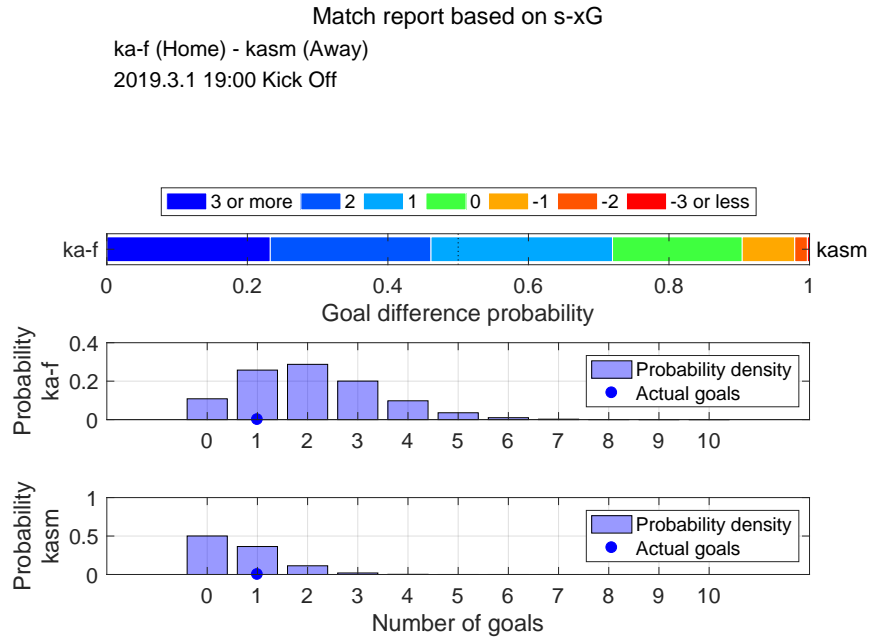


Shot distribution and s-xG, kasm

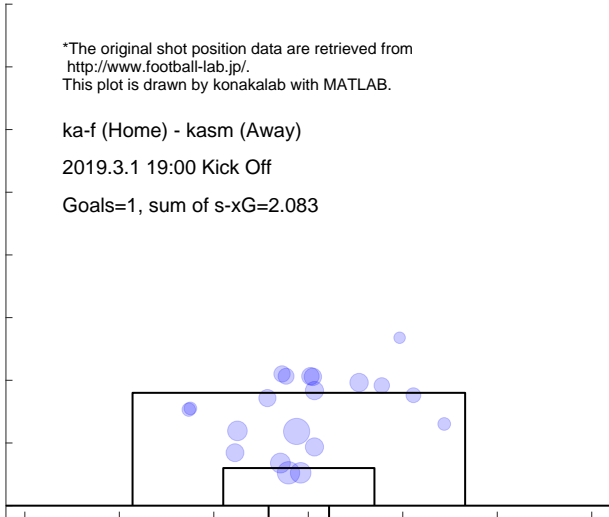


Shot distribution and s-xG, oita

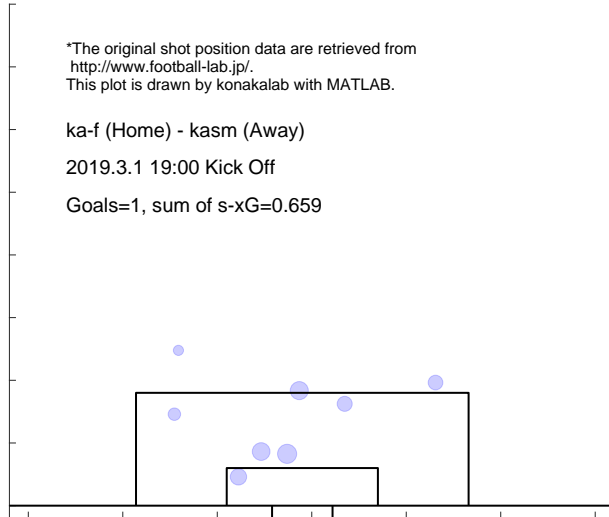




Shot distribution and s-xG, ka-f

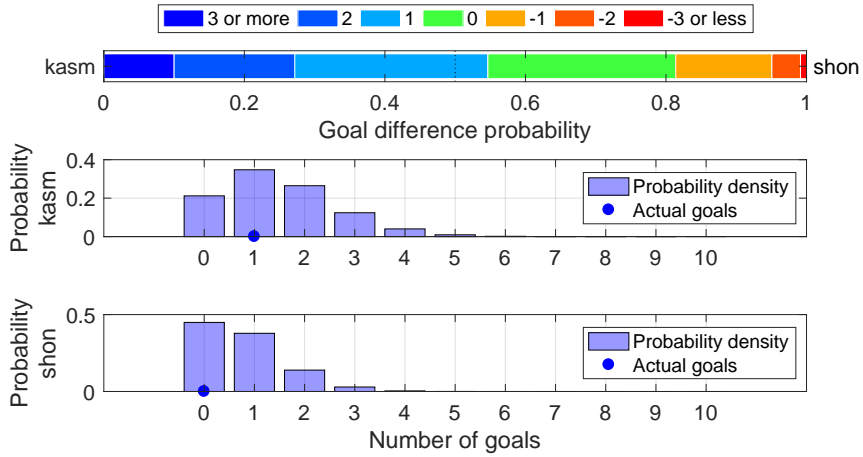


Shot distribution and s-xG, kasm



Match report based on s-xG

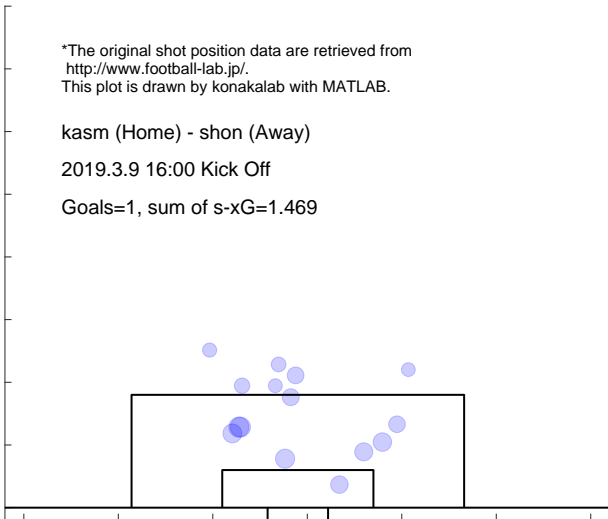
kasm (Home) - shon (Away)
 2019.3.9 16:00 Kick Off



Shot distribution and s-xG, kasm

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

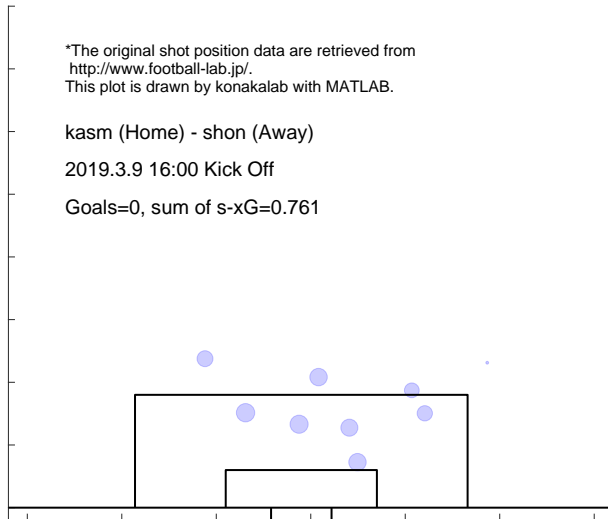
kasm (Home) - shon (Away)
 2019.3.9 16:00 Kick Off
 Goals=1, sum of s-xG=1.469



Shot distribution and s-xG, shon

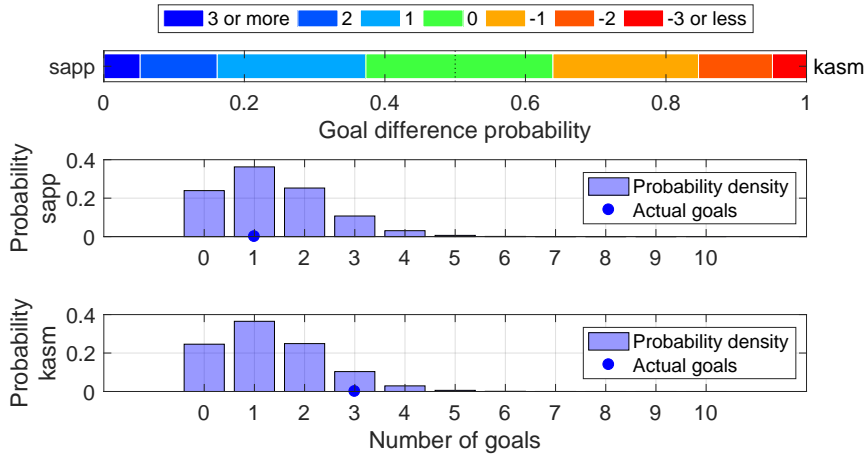
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

kasm (Home) - shon (Away)
 2019.3.9 16:00 Kick Off
 Goals=0, sum of s-xG=0.761



Match report based on s-xG

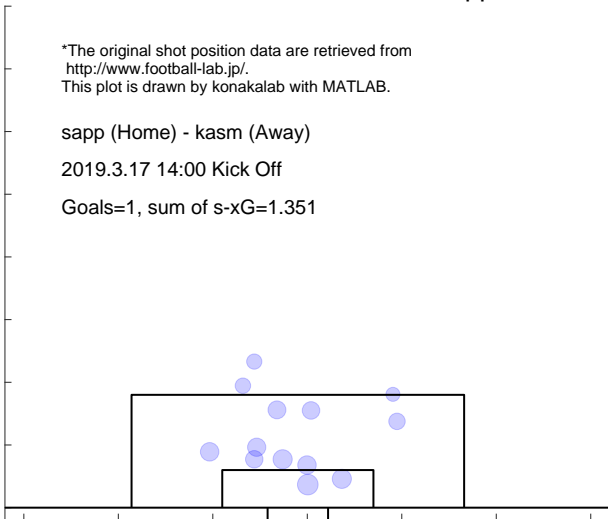
sapp (Home) - kasm (Away)
 2019.3.17 14:00 Kick Off



Shot distribution and s-xG, sapp

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

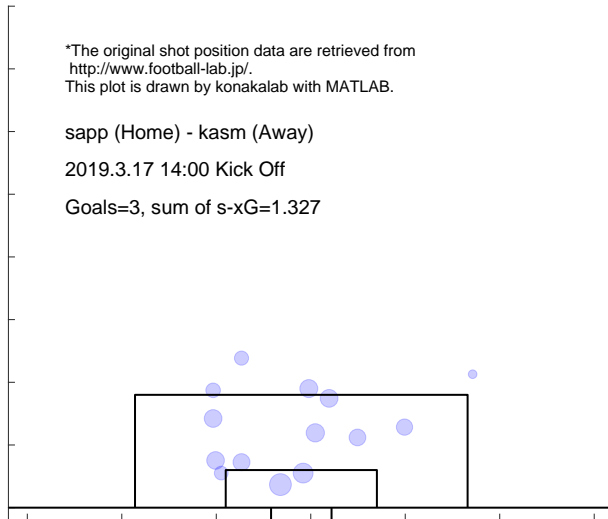
sapp (Home) - kasm (Away)
 2019.3.17 14:00 Kick Off
 Goals=1, sum of s-xG=1.351



Shot distribution and s-xG, kasm

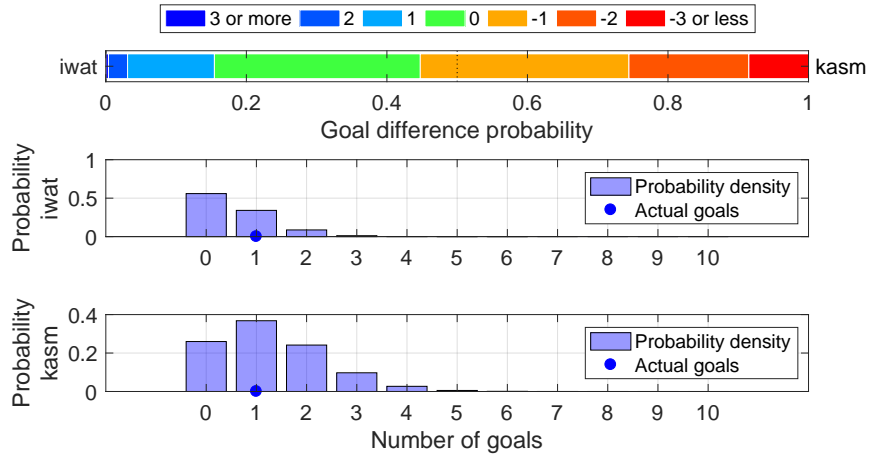
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

sapp (Home) - kasm (Away)
 2019.3.17 14:00 Kick Off
 Goals=3, sum of s-xG=1.327



Match report based on s-xG

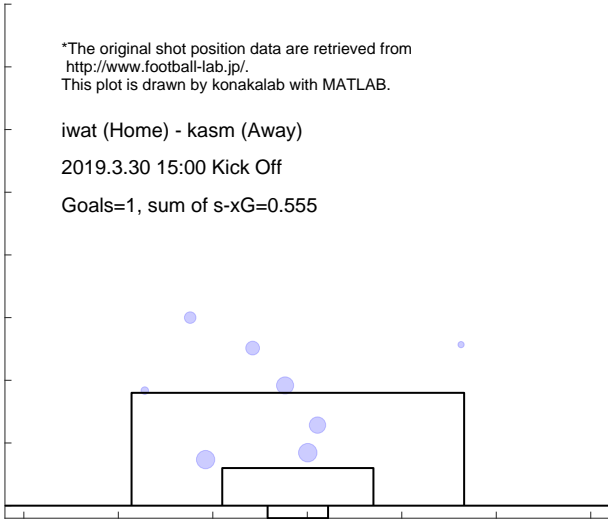
iwat (Home) - kasm (Away)
2019.3.30 15:00 Kick Off



Shot distribution and s-xG, iwat

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

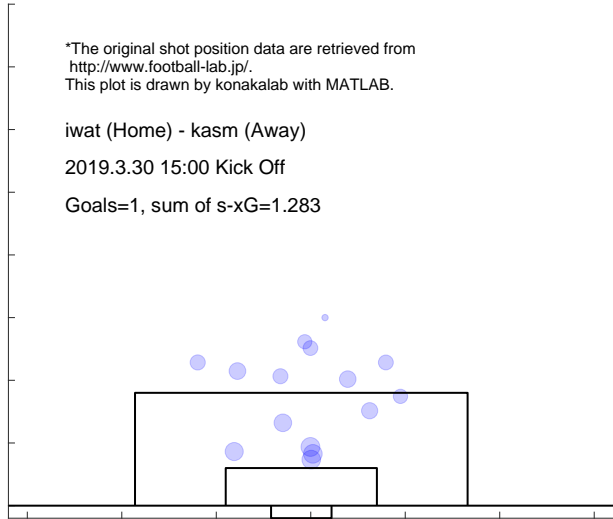
iwat (Home) - kasm (Away)
2019.3.30 15:00 Kick Off
Goals=1, sum of s-xG=0.555



Shot distribution and s-xG, kasm

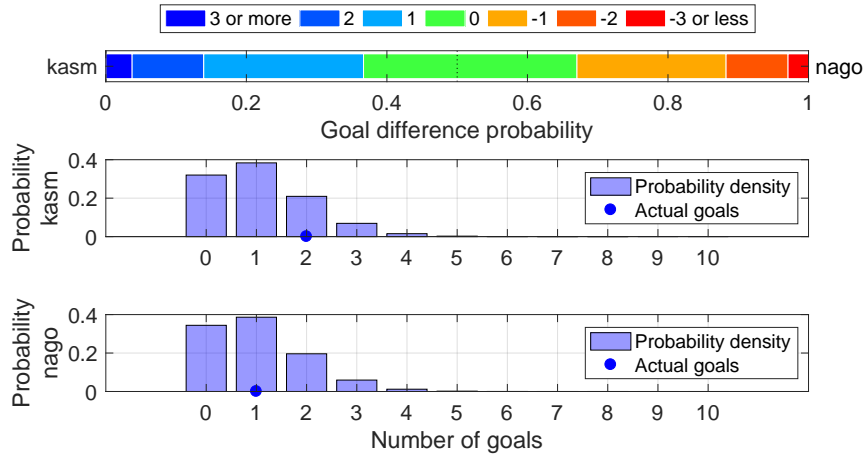
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

iwat (Home) - kasm (Away)
2019.3.30 15:00 Kick Off
Goals=1, sum of s-xG=1.283



Match report based on s-xG

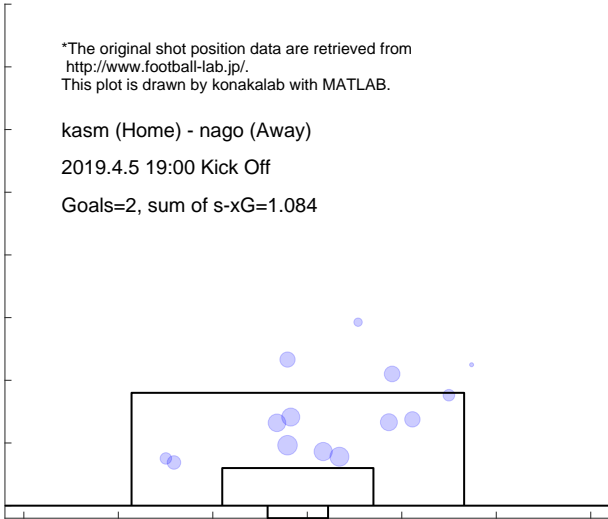
kasm (Home) - nago (Away)
 2019.4.5 19:00 Kick Off



Shot distribution and s-xG, kasm

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

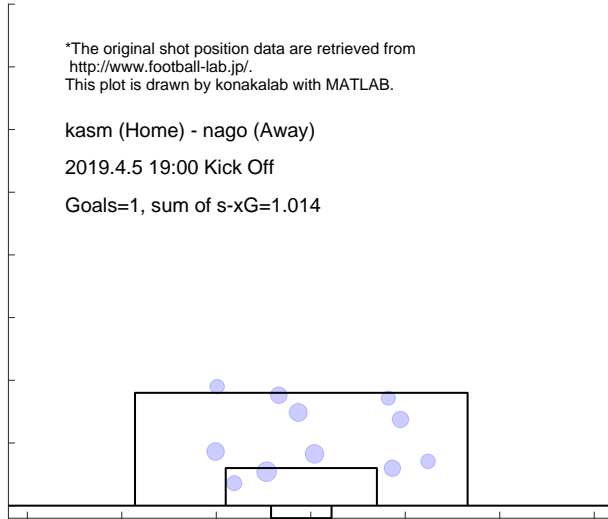
kasm (Home) - nago (Away)
 2019.4.5 19:00 Kick Off
 Goals=2, sum of s-xG=1.084

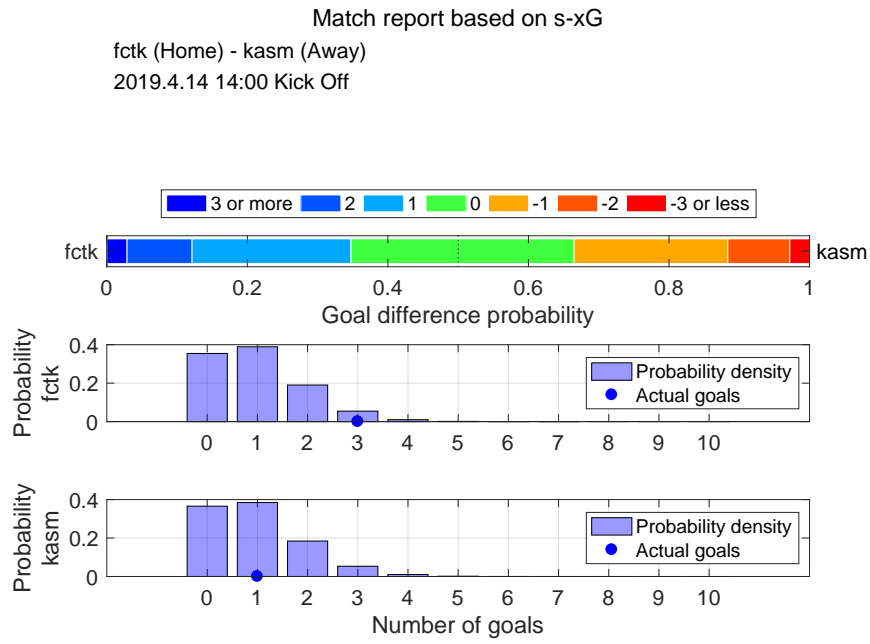


Shot distribution and s-xG, nago

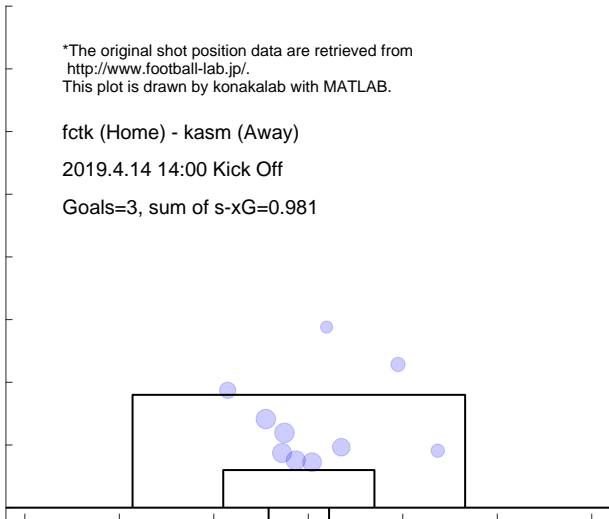
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

kasm (Home) - nago (Away)
 2019.4.5 19:00 Kick Off
 Goals=1, sum of s-xG=1.014

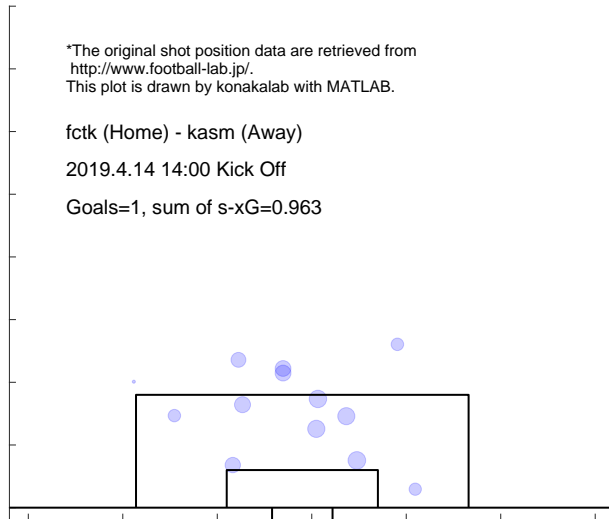


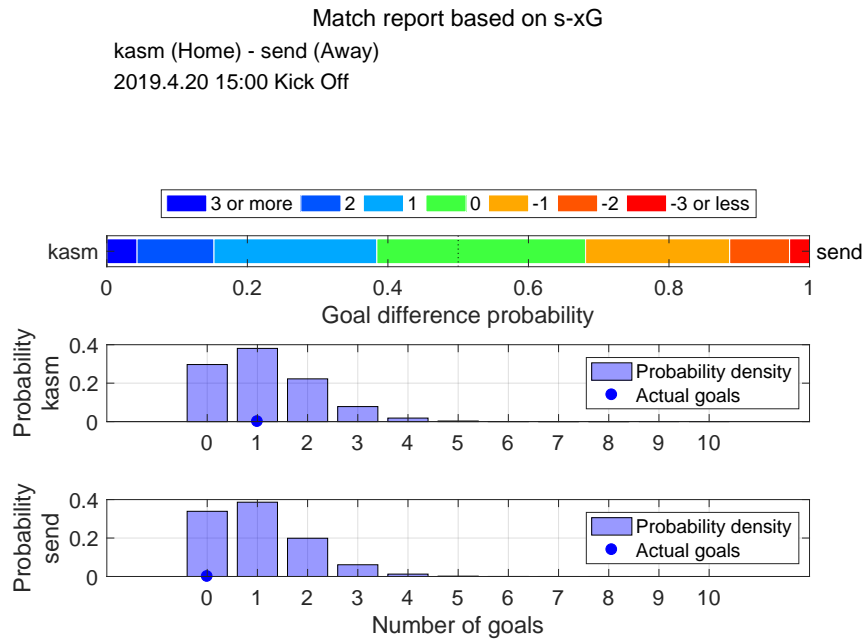


Shot distribution and s-xG, fctk

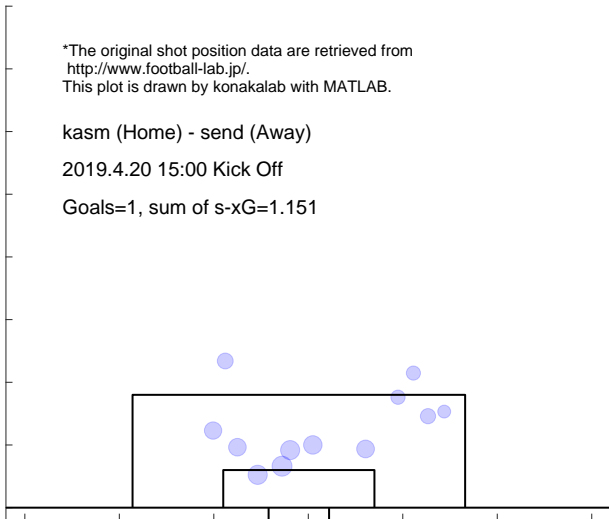


Shot distribution and s-xG, kasm

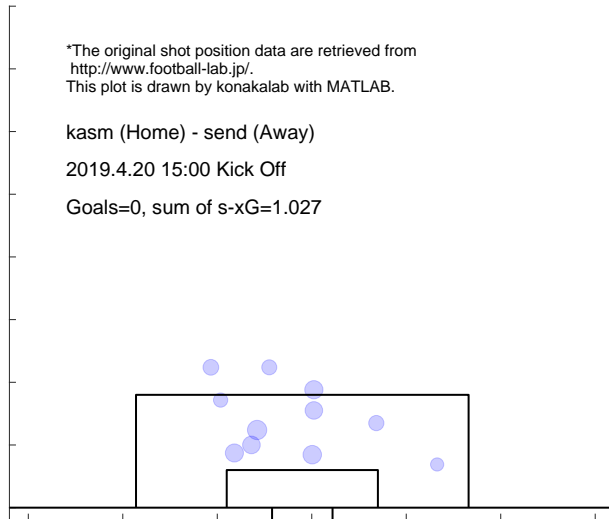


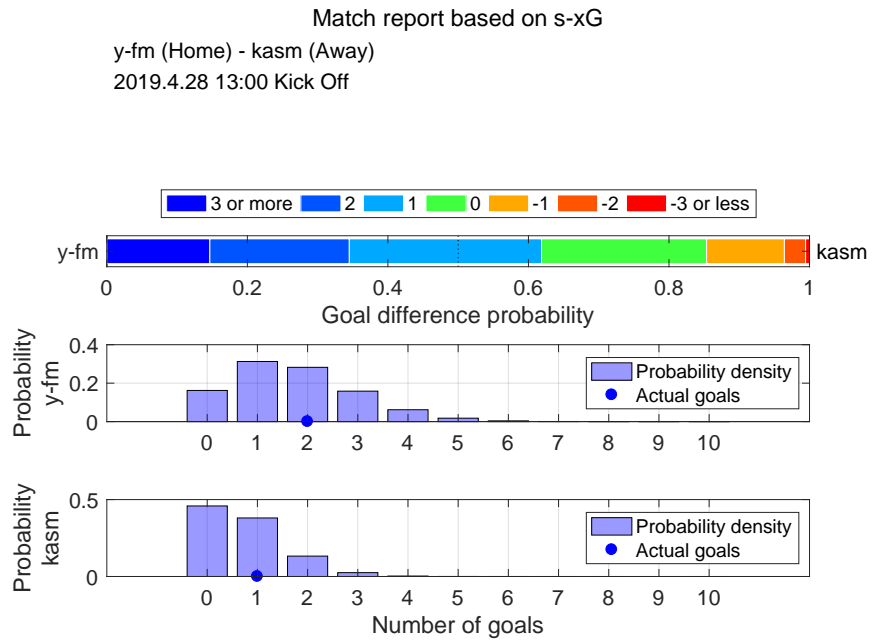


Shot distribution and s-xG, kasm

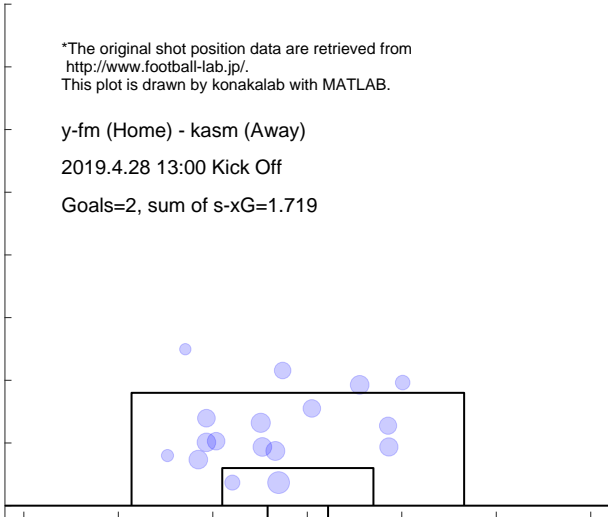


Shot distribution and s-xG, send





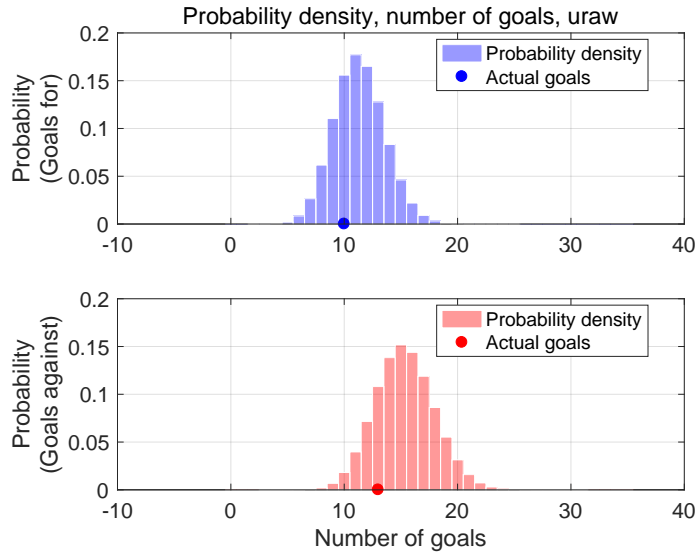
Shot distribution and s-xG, y-fm



Shot distribution and s-xG, kasm



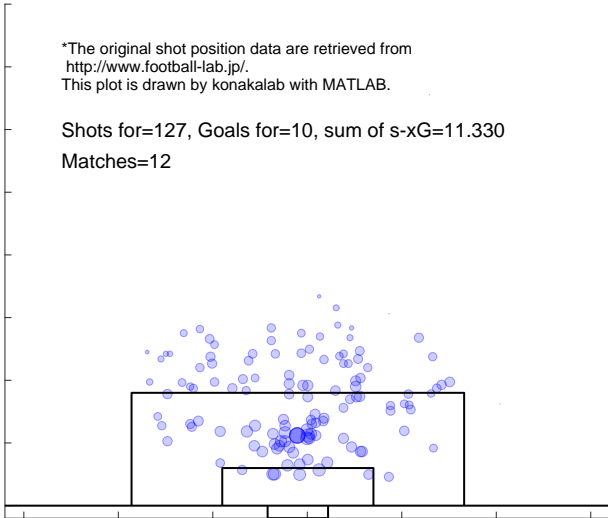
3.4 URAWA



Shot for distribution and s-xG, uraw

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

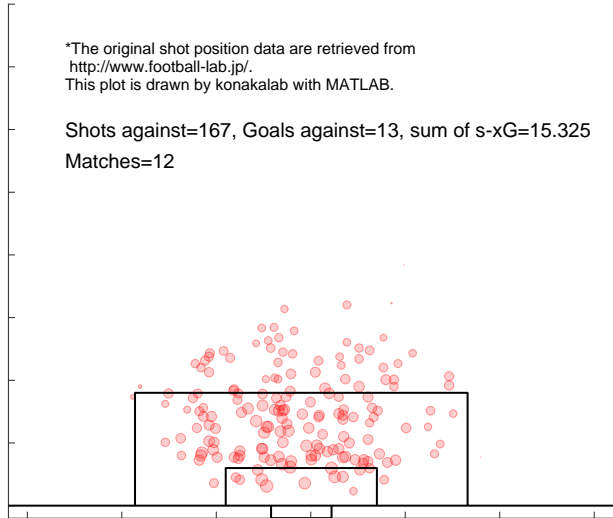
Shots for=127, Goals for=10, sum of s-xG=11.330
Matches=12

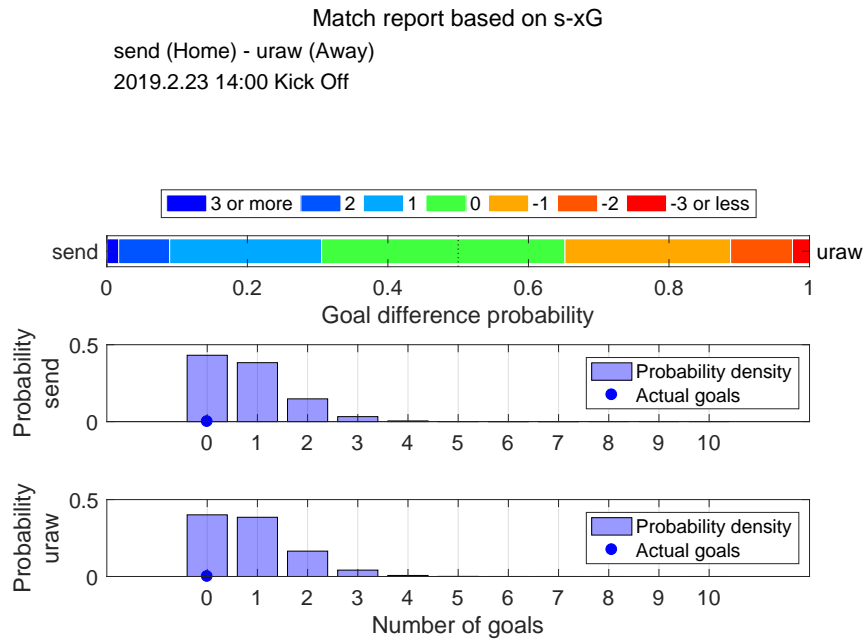


Shot against distribution and s-xG, uraw

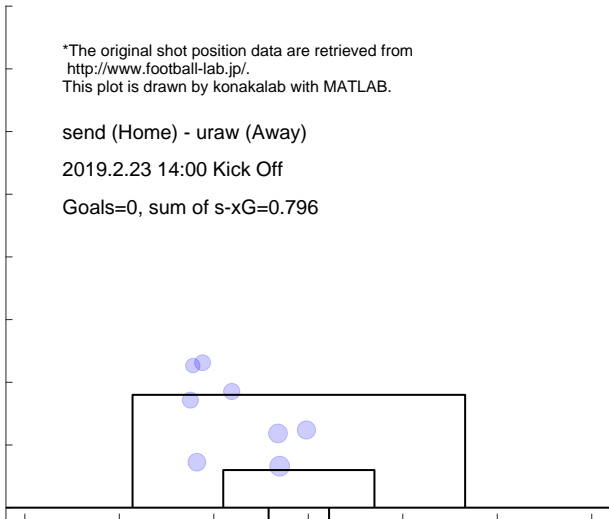
*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

Shots against=167, Goals against=13, sum of s-xG=15.325
Matches=12

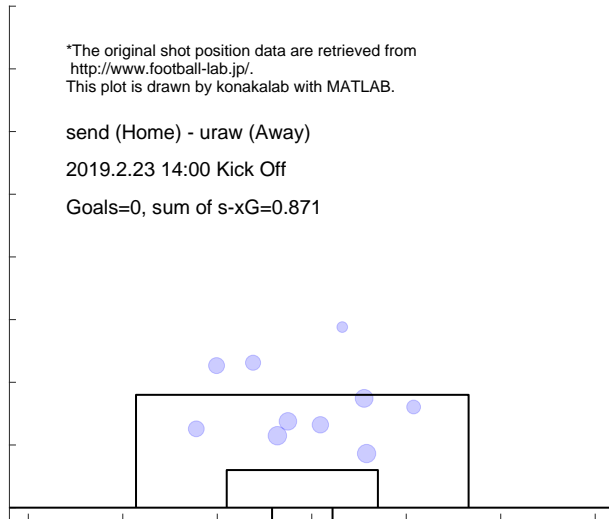


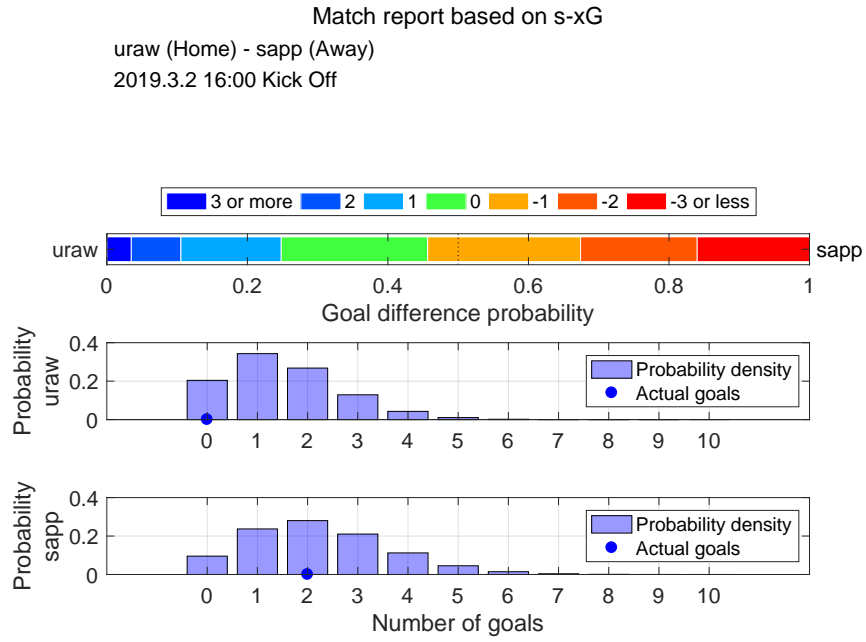


Shot distribution and s-xG, send

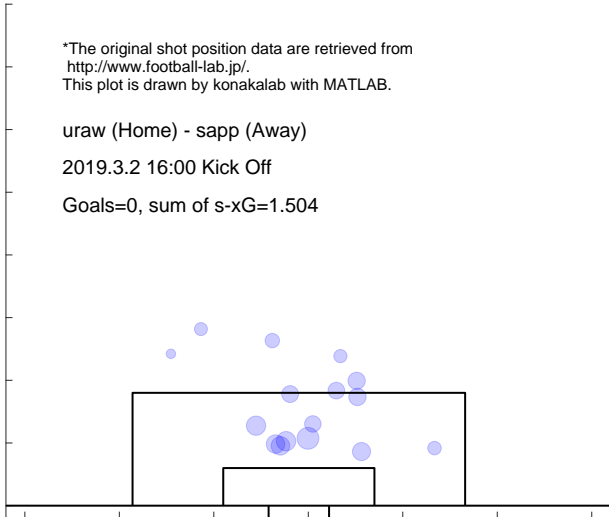


Shot distribution and s-xG, uraw

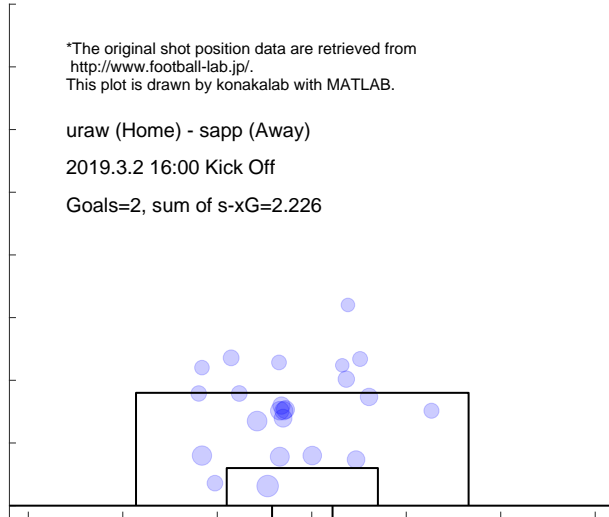




Shot distribution and s-xG, uraw

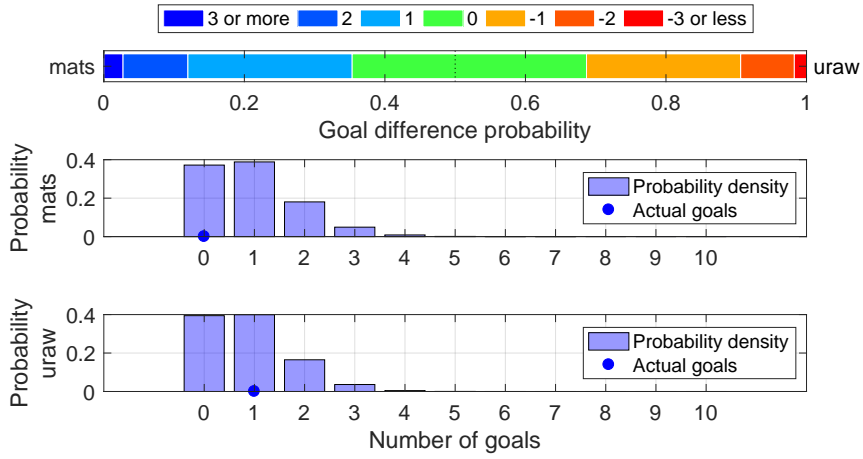


Shot distribution and s-xG, sapp



Match report based on s-xG

mats (Home) - uraw (Away)
2019.3.9 14:00 Kick Off



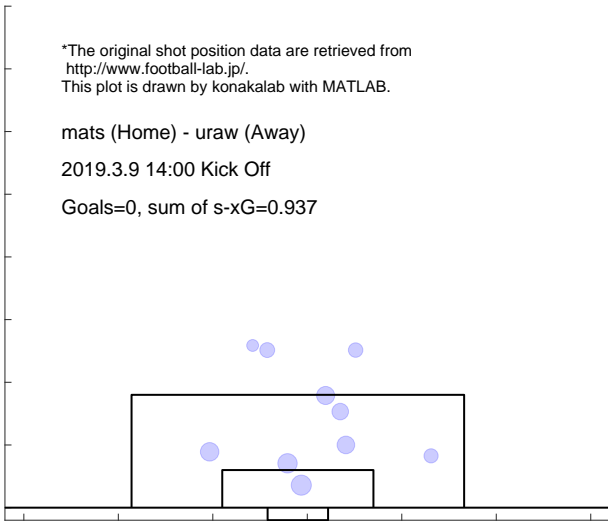
Shot distribution and s-xG, mats

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

mats (Home) - uraw (Away)

2019.3.9 14:00 Kick Off

Goals=0, sum of s-xG=0.937



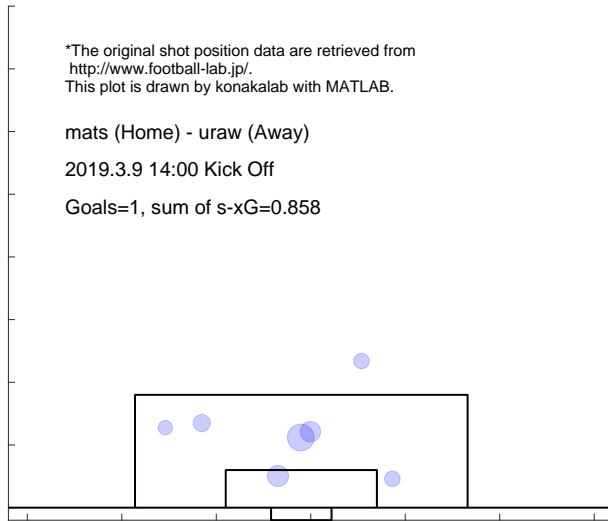
Shot distribution and s-xG, uraw

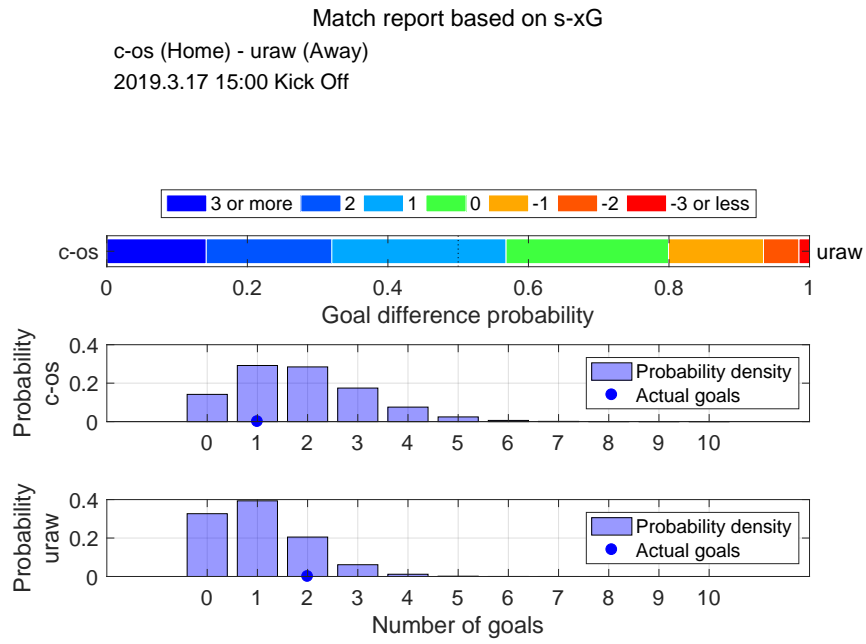
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

mats (Home) - uraw (Away)

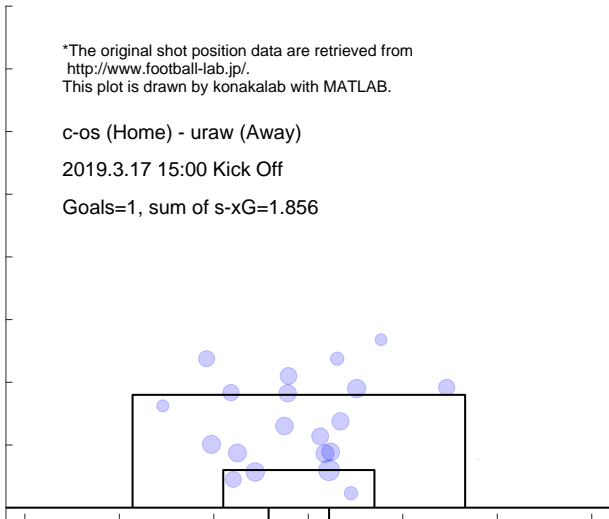
2019.3.9 14:00 Kick Off

Goals=1, sum of s-xG=0.858

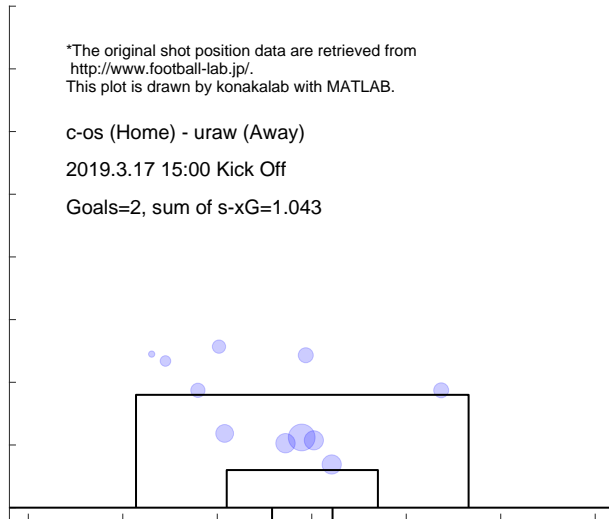




Shot distribution and s-xG, c-os

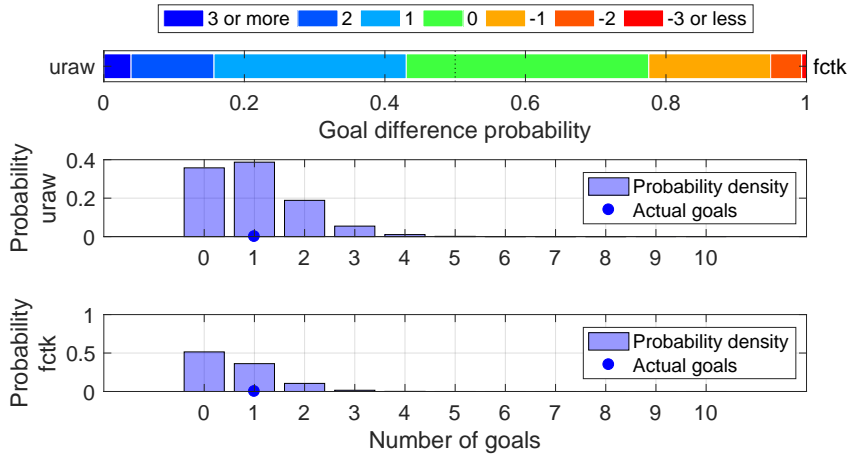


Shot distribution and s-xG, uraw



Match report based on s-xG

uraw (Home) - fctk (Away)
2019.3.30 14:00 Kick Off



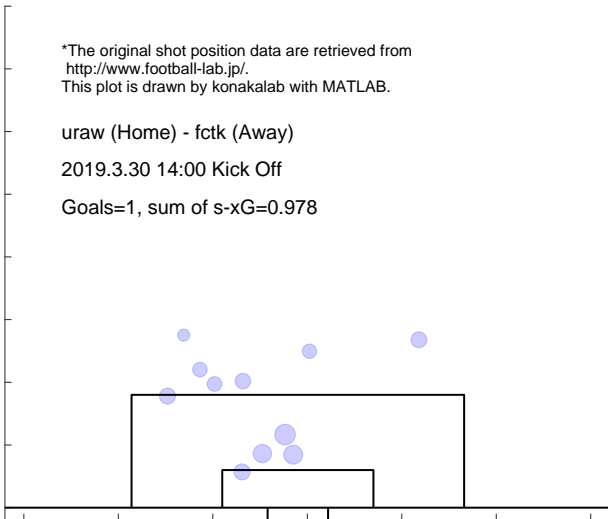
Shot distribution and s-xG, uraw

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

uraw (Home) - fctk (Away)

2019.3.30 14:00 Kick Off

Goals=1, sum of s-xG=0.978



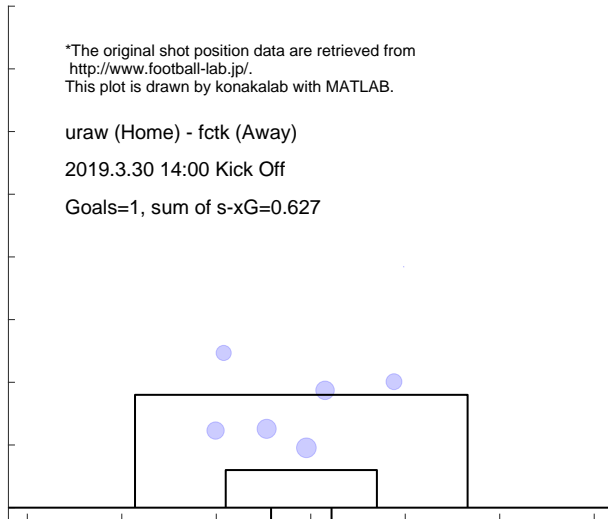
Shot distribution and s-xG, fctk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

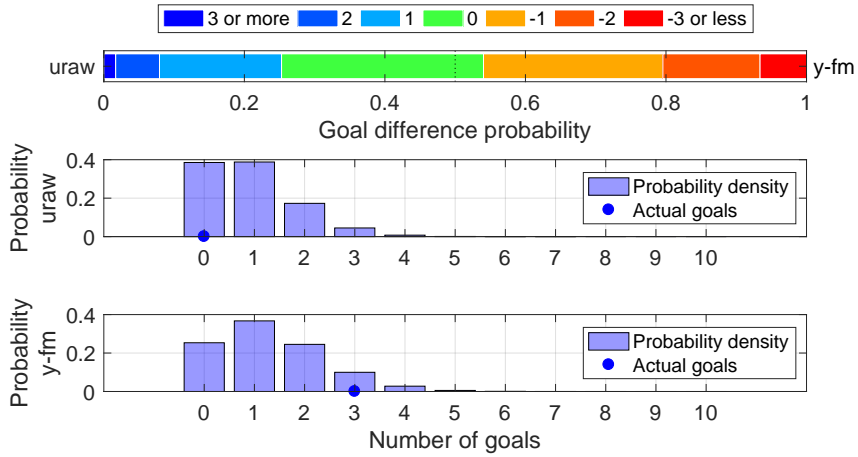
uraw (Home) - fctk (Away)

2019.3.30 14:00 Kick Off

Goals=1, sum of s-xG=0.627



Match report based on s-xG
 uraw (Home) - y-fm (Away)
 2019.4.5 19:30 Kick Off



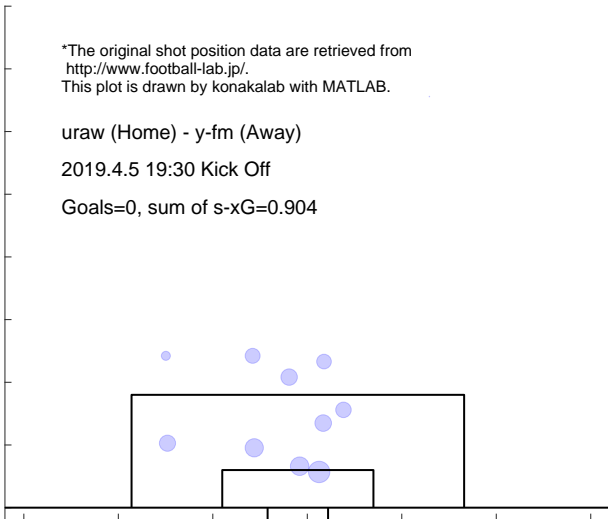
Shot distribution and s-xG, uraw

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

uraw (Home) - y-fm (Away)

2019.4.5 19:30 Kick Off

Goals=0, sum of s-xG=0.904



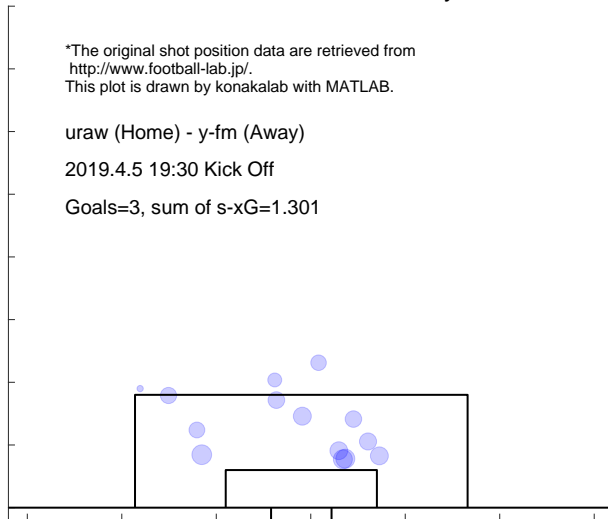
Shot distribution and s-xG, y-fm

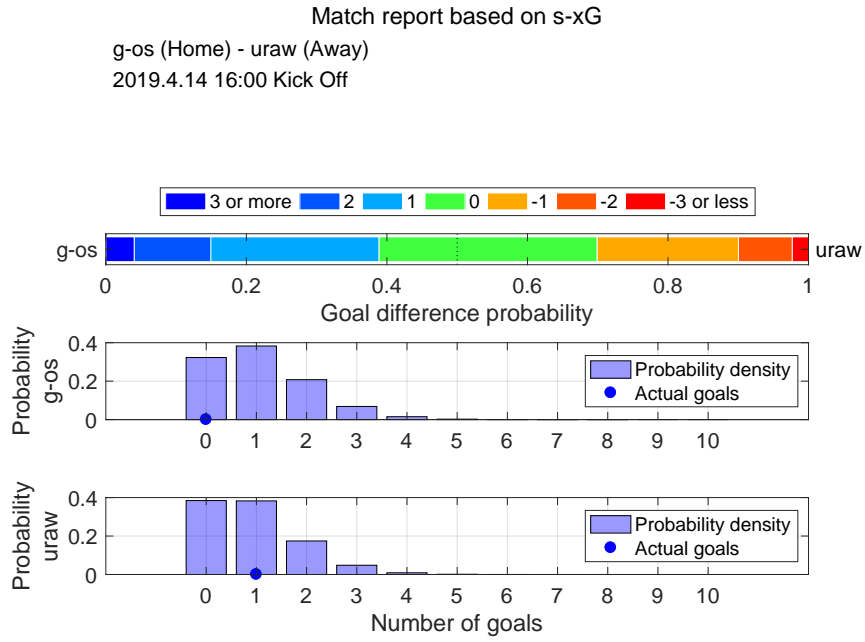
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

uraw (Home) - y-fm (Away)

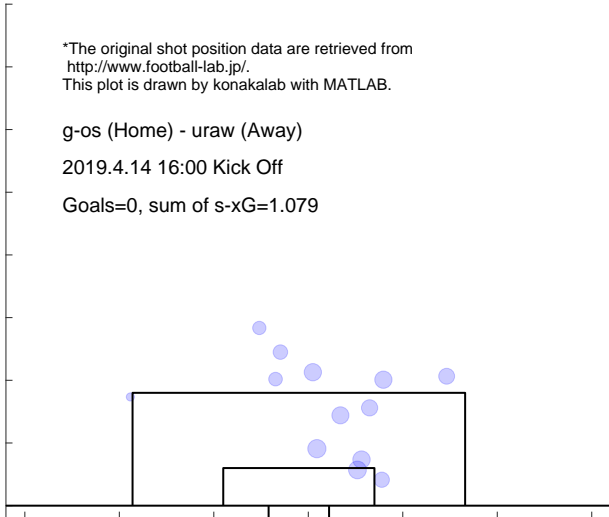
2019.4.5 19:30 Kick Off

Goals=3, sum of s-xG=1.301

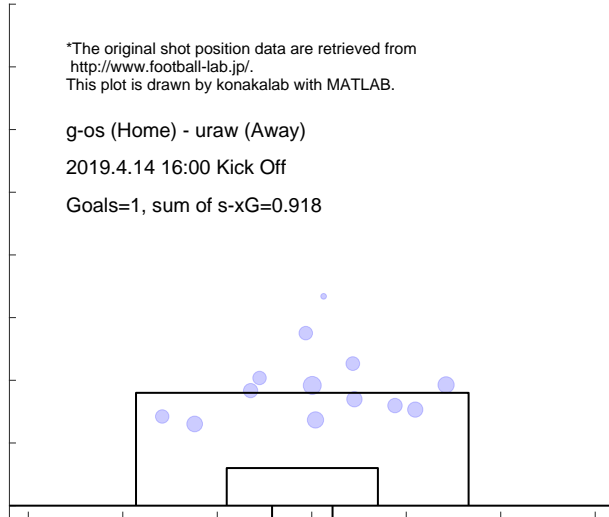


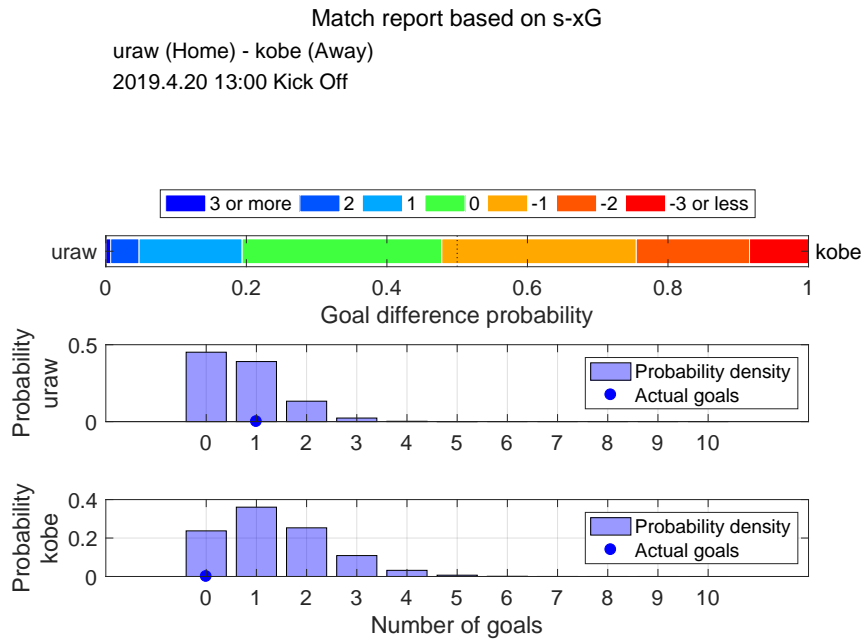


Shot distribution and s-xG, g-os

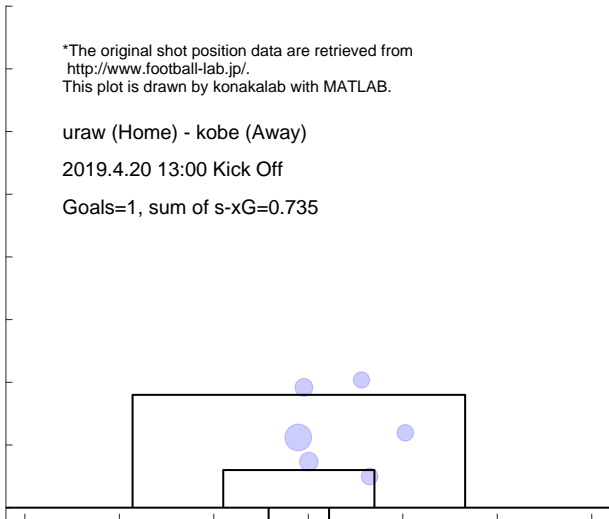


Shot distribution and s-xG, uraw

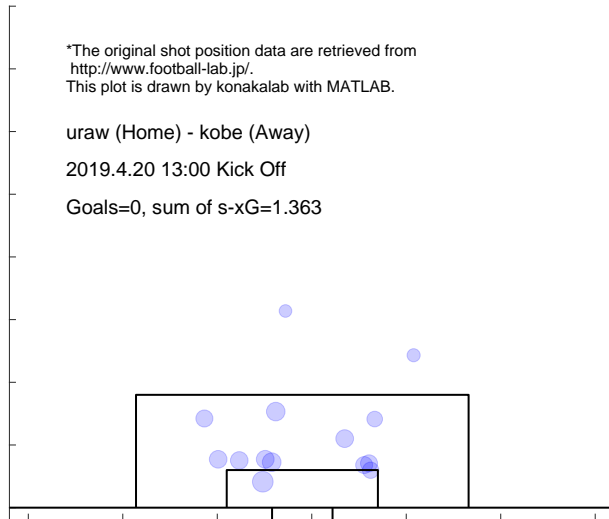




Shot distribution and s-xG, uraw

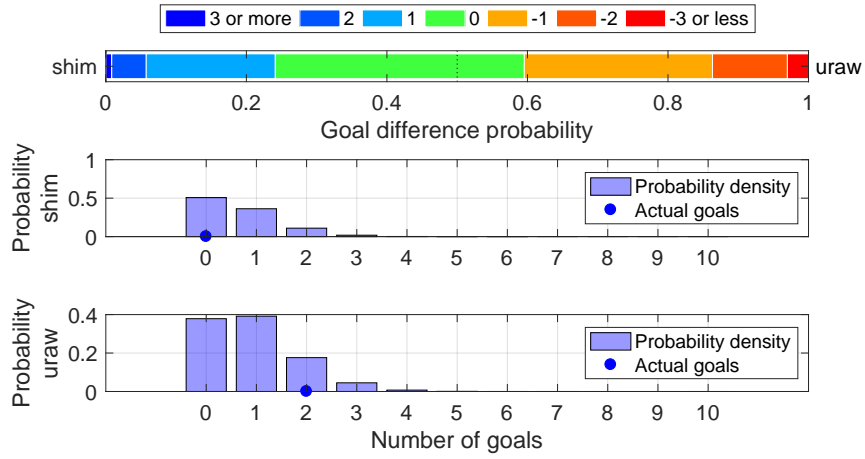


Shot distribution and s-xG, kobe



Match report based on s-xG

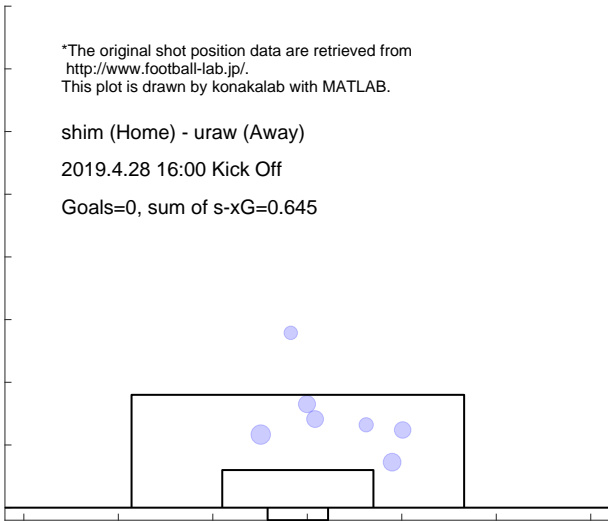
shim (Home) - uraw (Away)
 2019.4.28 16:00 Kick Off



Shot distribution and s-xG, shim

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

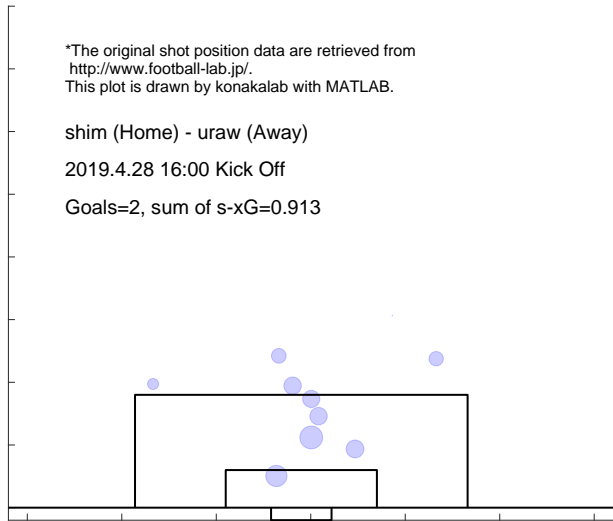
shim (Home) - uraw (Away)
 2019.4.28 16:00 Kick Off
 Goals=0, sum of s-xG=0.645



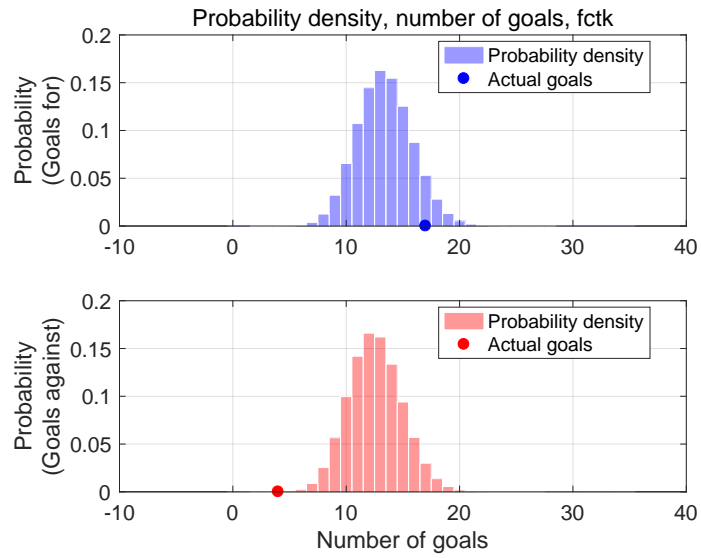
Shot distribution and s-xG, uraw

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

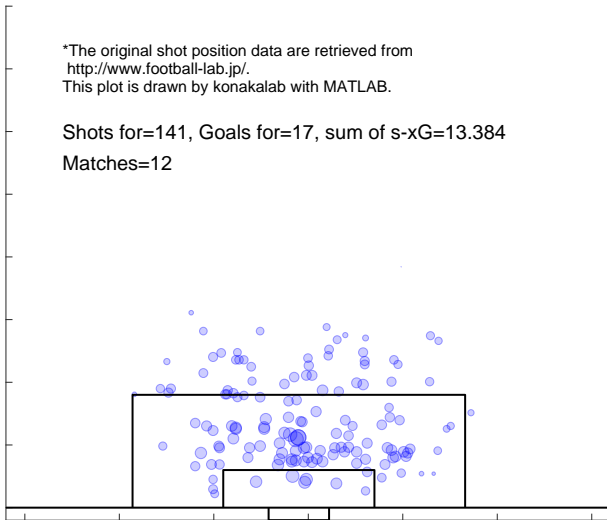
shim (Home) - uraw (Away)
 2019.4.28 16:00 Kick Off
 Goals=2, sum of s-xG=0.913



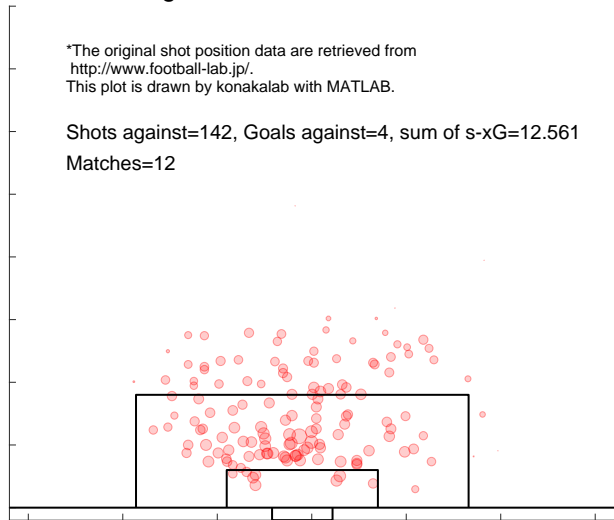
3.5 FTOKYO



Shot for distribution and s-xG, fctk

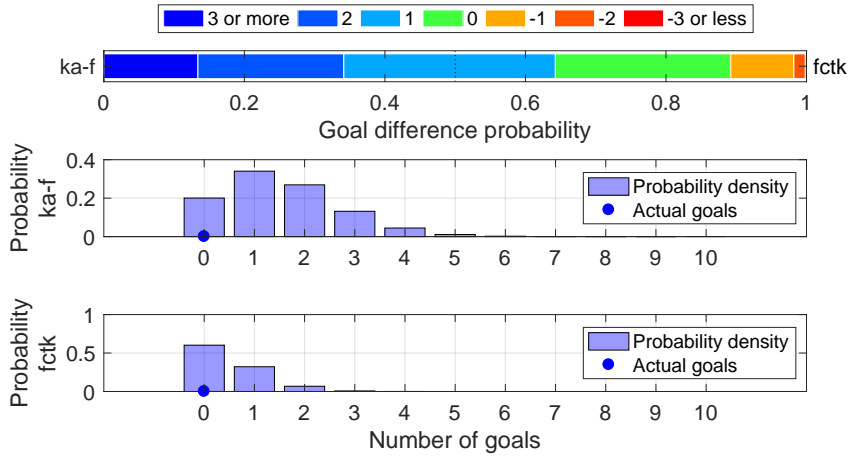


Shot against distribution and s-xG, fctk



Match report based on s-xG

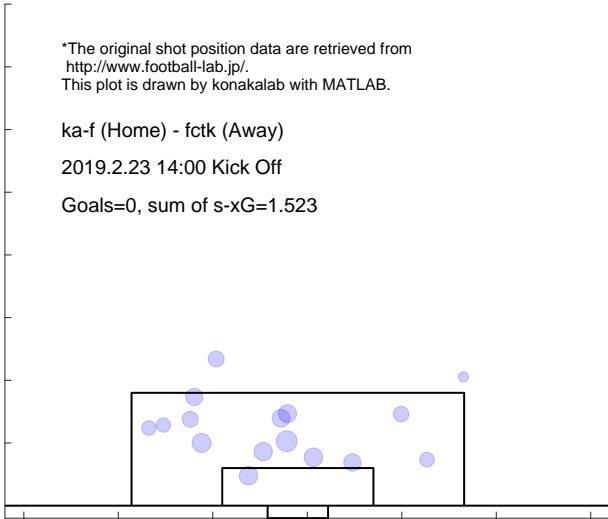
ka-f (Home) - fctk (Away)
 2019.2.23 14:00 Kick Off



Shot distribution and s-xG, ka-f

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

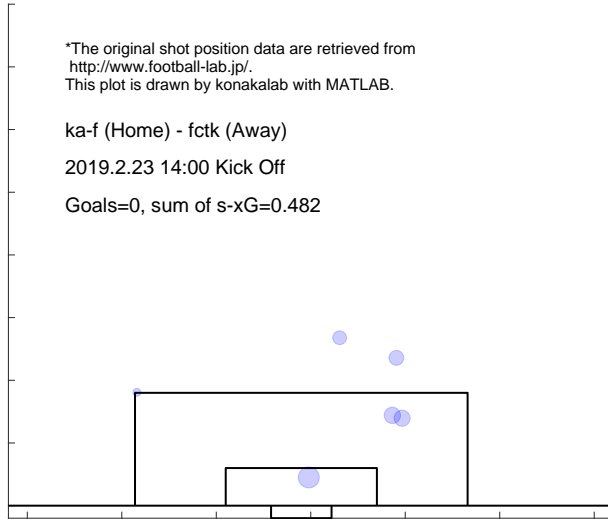
ka-f (Home) - fctk (Away)
 2019.2.23 14:00 Kick Off
 Goals=0, sum of s-xG=1.523



Shot distribution and s-xG, fctk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

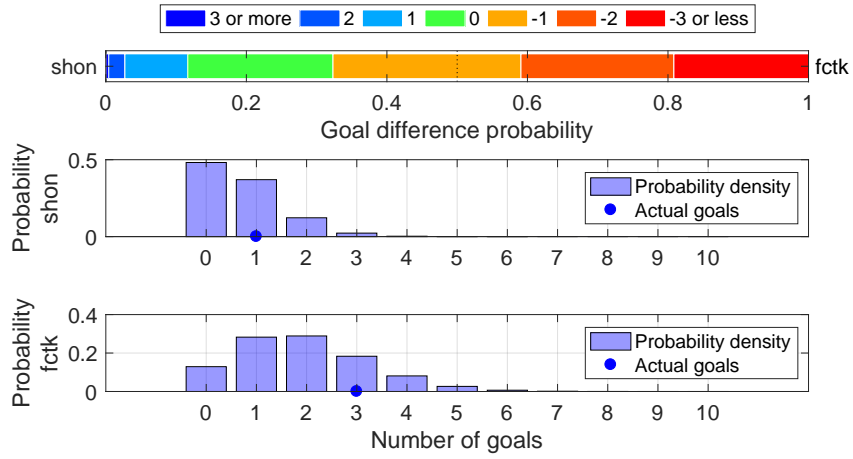
ka-f (Home) - fctk (Away)
 2019.2.23 14:00 Kick Off
 Goals=0, sum of s-xG=0.482



Match report based on s-xG

shon (Home) - fctk (Away)

2019.3.2 16:00 Kick Off



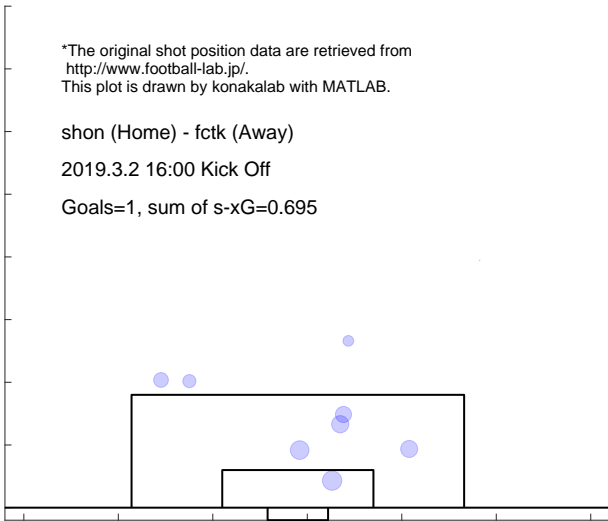
Shot distribution and s-xG, shon

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

shon (Home) - fctk (Away)

2019.3.2 16:00 Kick Off

Goals=1, sum of s-xG=0.695



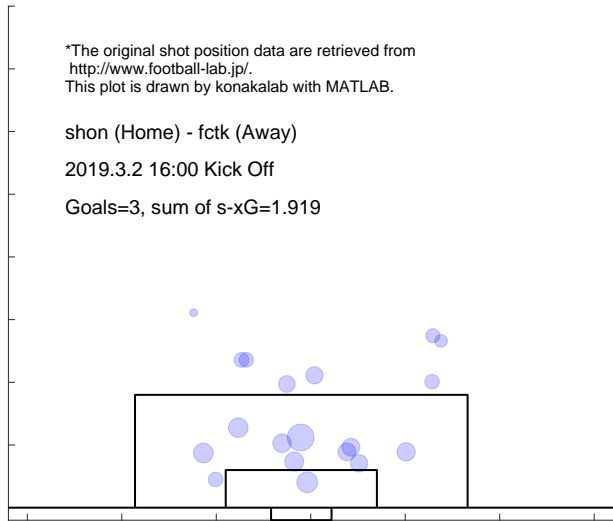
Shot distribution and s-xG, fctk

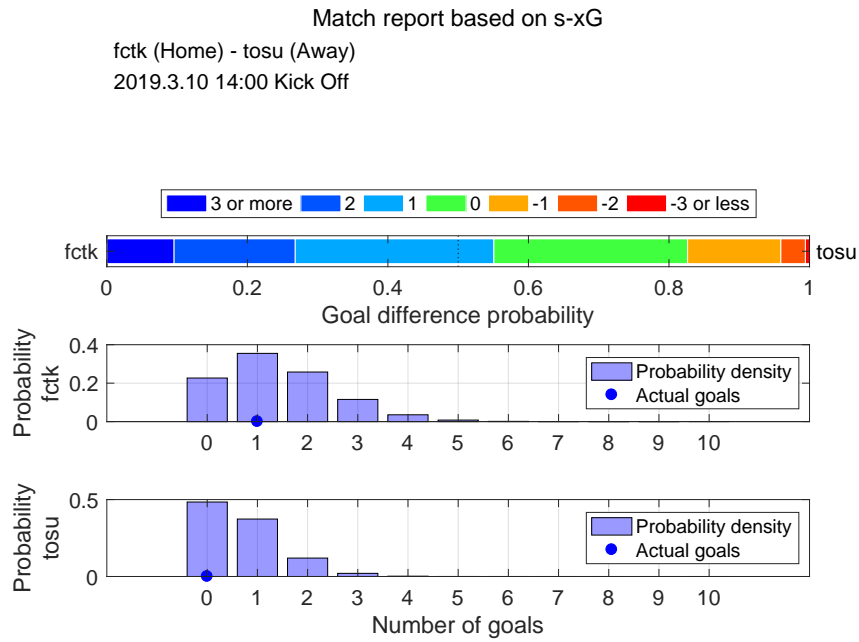
*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

shon (Home) - fctk (Away)

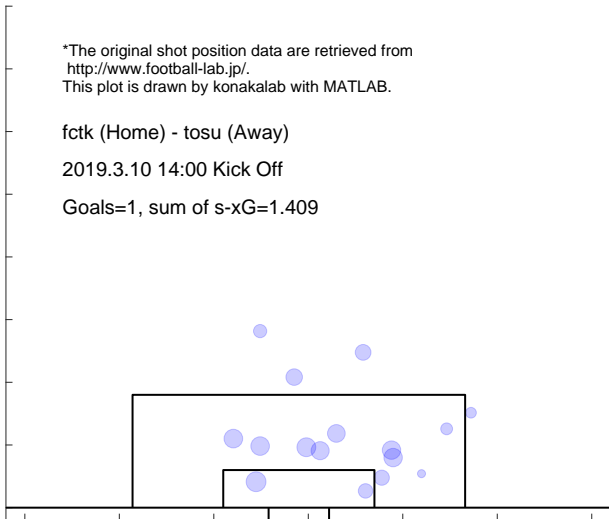
2019.3.2 16:00 Kick Off

Goals=3, sum of s-xG=1.919

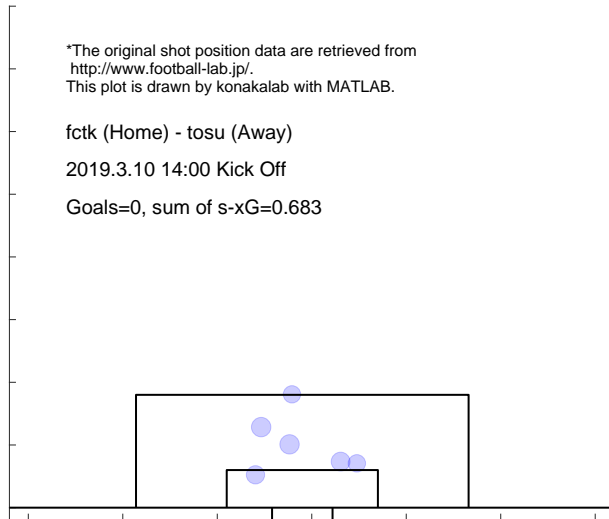




Shot distribution and s-xG, fctk

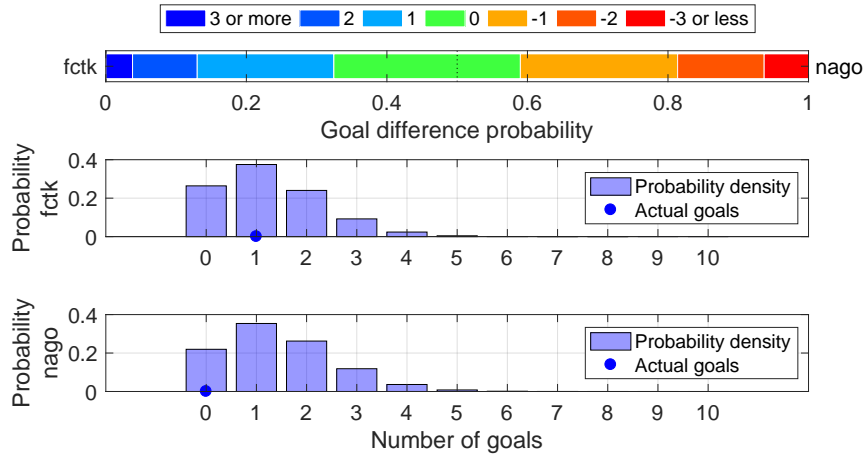


Shot distribution and s-xG, tosu



Match report based on s-xG

fctk (Home) - nago (Away)
2019.3.17 13:30 Kick Off

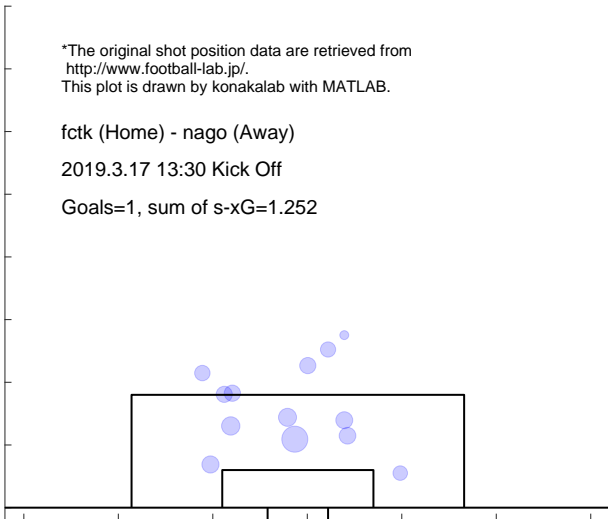


Shot distribution and s-xG, fctk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

fctk (Home) - nago (Away)
2019.3.17 13:30 Kick Off

Goals=1, sum of s-xG=1.252

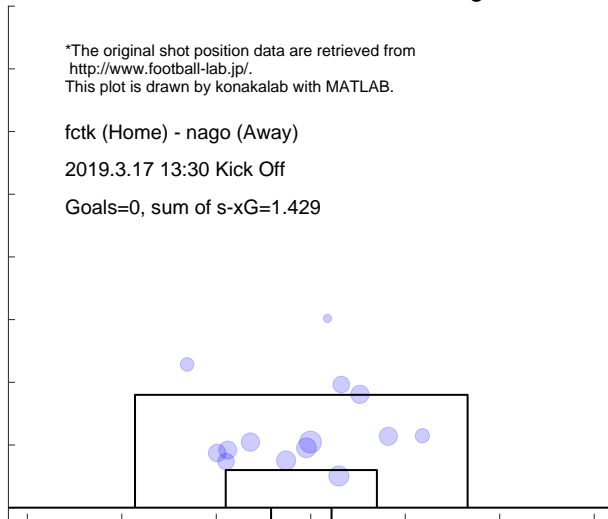


Shot distribution and s-xG, nago

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

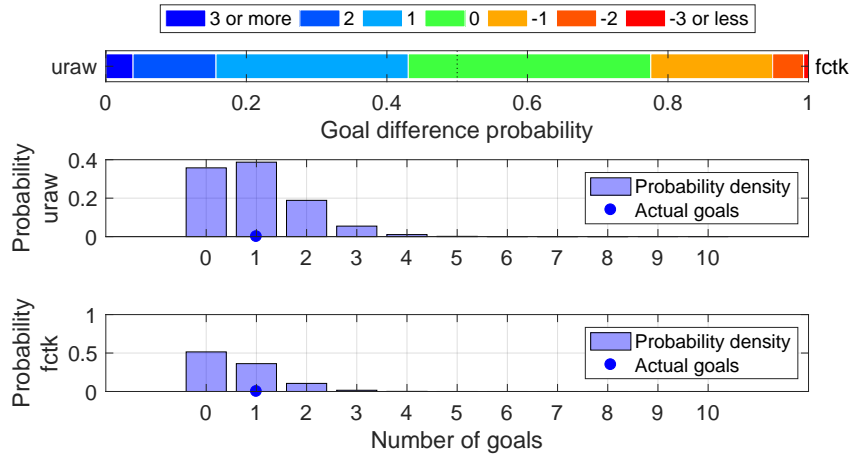
fctk (Home) - nago (Away)
2019.3.17 13:30 Kick Off

Goals=0, sum of s-xG=1.429



Match report based on s-xG

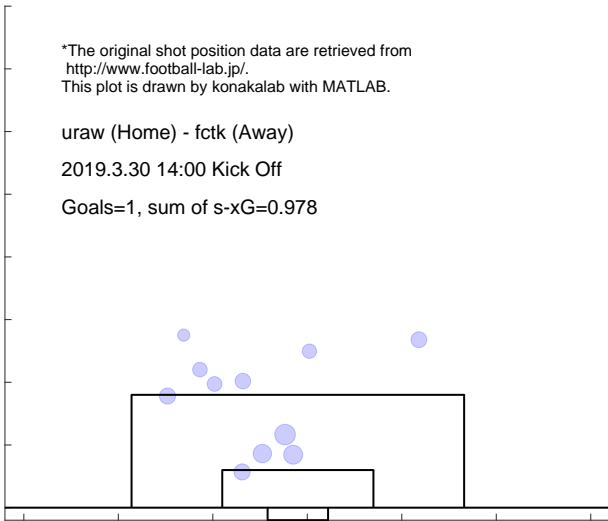
uraw (Home) - fctk (Away)
2019.3.30 14:00 Kick Off



Shot distribution and s-xG, uraw

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

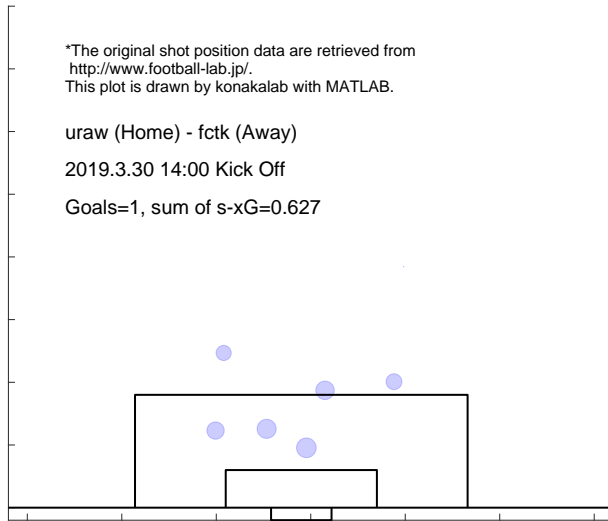
uraw (Home) - fctk (Away)
2019.3.30 14:00 Kick Off
Goals=1, sum of s-xG=0.978



Shot distribution and s-xG, fctk

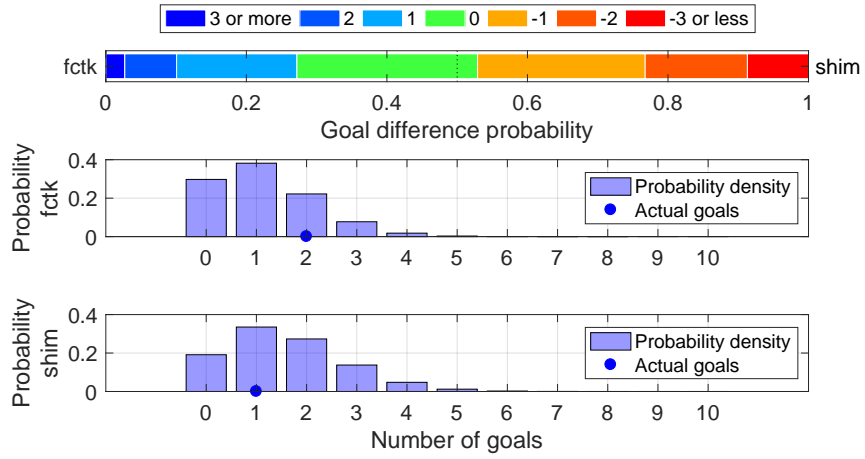
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

uraw (Home) - fctk (Away)
2019.3.30 14:00 Kick Off
Goals=1, sum of s-xG=0.627



Match report based on s-xG

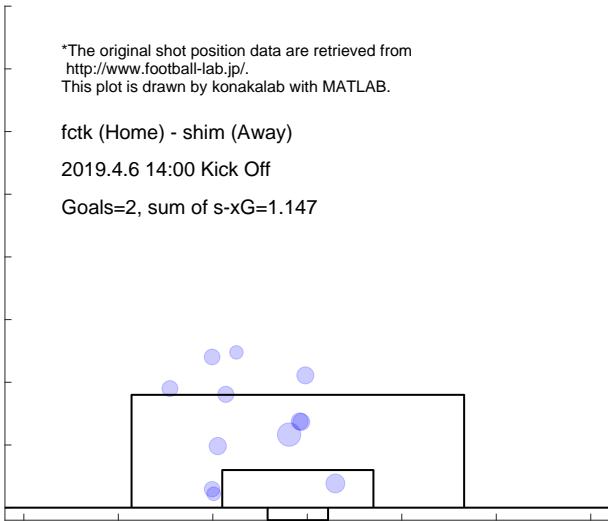
fctk (Home) - shim (Away)
 2019.4.6 14:00 Kick Off



Shot distribution and s-xG, fctk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

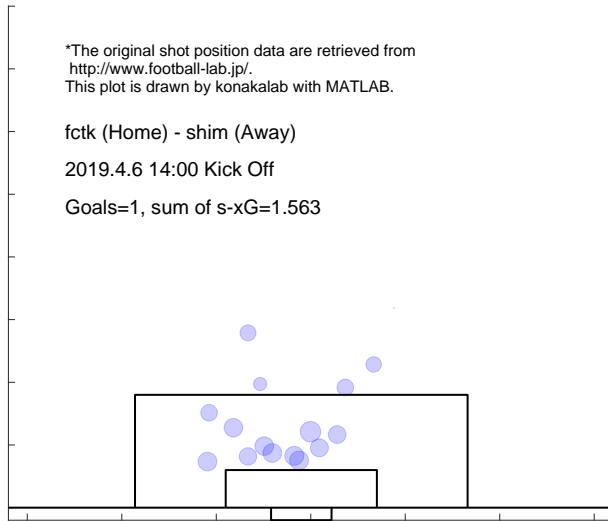
fctk (Home) - shim (Away)
 2019.4.6 14:00 Kick Off
 Goals=2, sum of s-xG=1.147

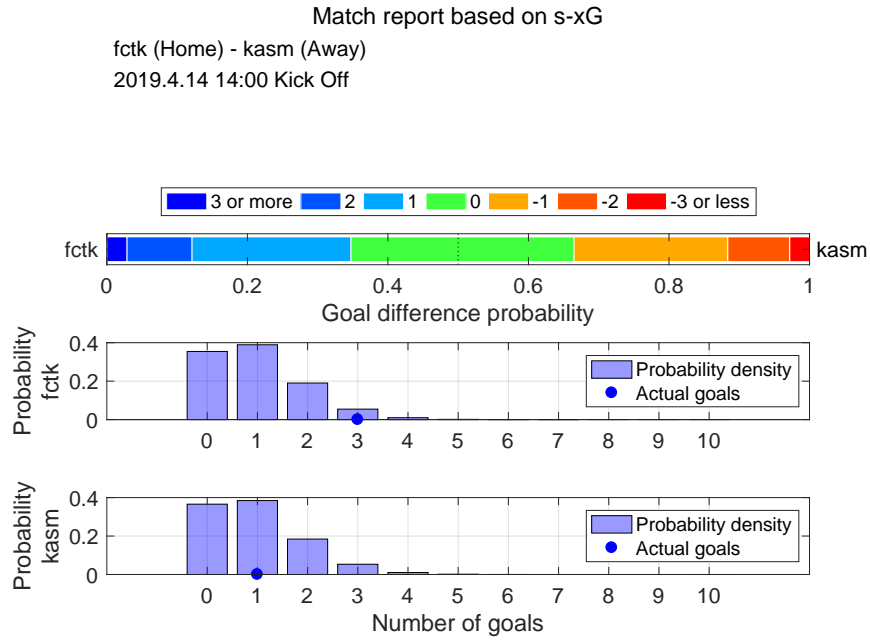


Shot distribution and s-xG, shim

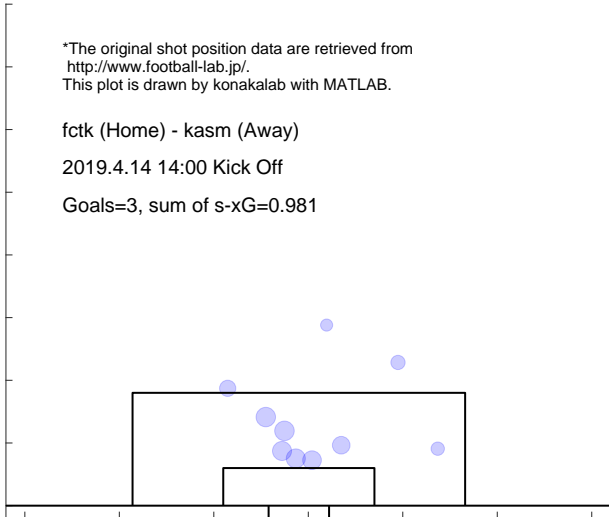
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

fctk (Home) - shim (Away)
 2019.4.6 14:00 Kick Off
 Goals=1, sum of s-xG=1.563

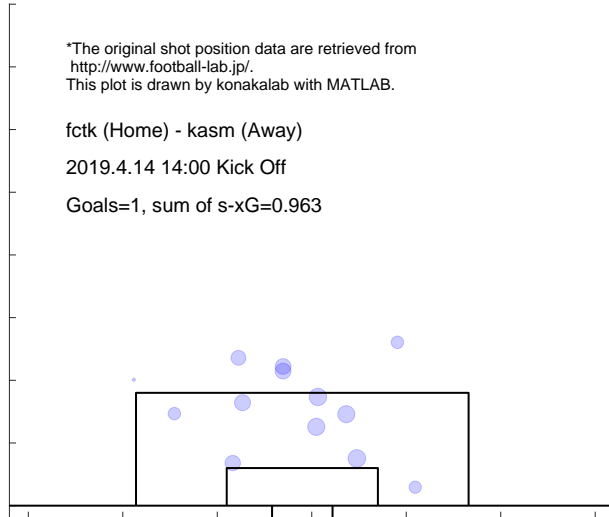




Shot distribution and s-xG, fctk

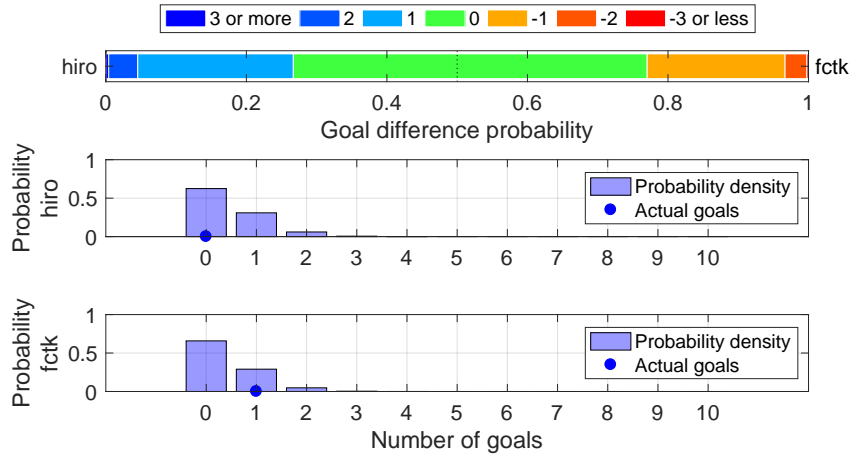


Shot distribution and s-xG, kasm



Match report based on s-xG

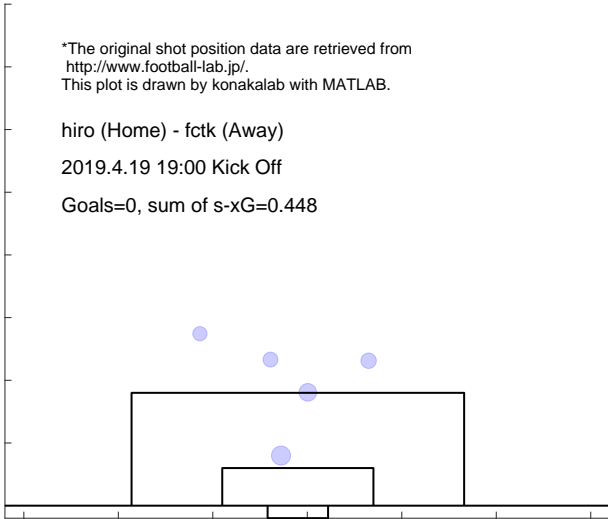
hiro (Home) - fctk (Away)
2019.4.19 19:00 Kick Off



Shot distribution and s-xG, hiro

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

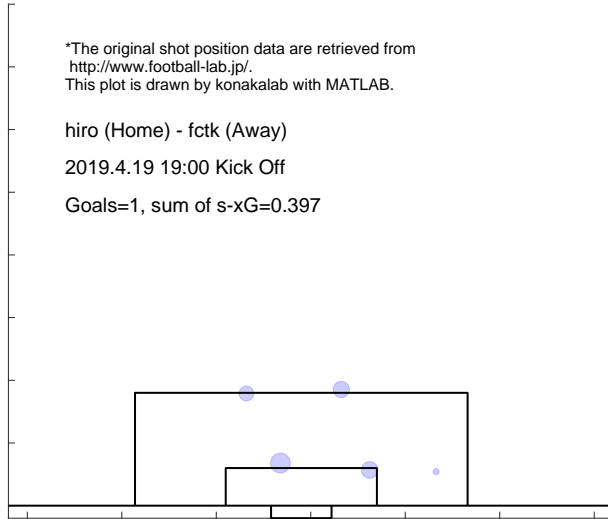
hiro (Home) - fctk (Away)
2019.4.19 19:00 Kick Off
Goals=0, sum of s-xG=0.448



Shot distribution and s-xG, fctk

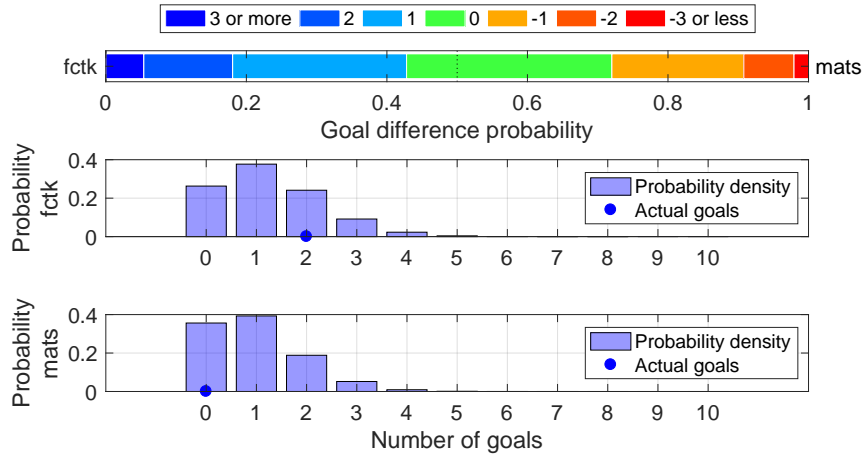
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

hiro (Home) - fctk (Away)
2019.4.19 19:00 Kick Off
Goals=1, sum of s-xG=0.397



Match report based on s-xG

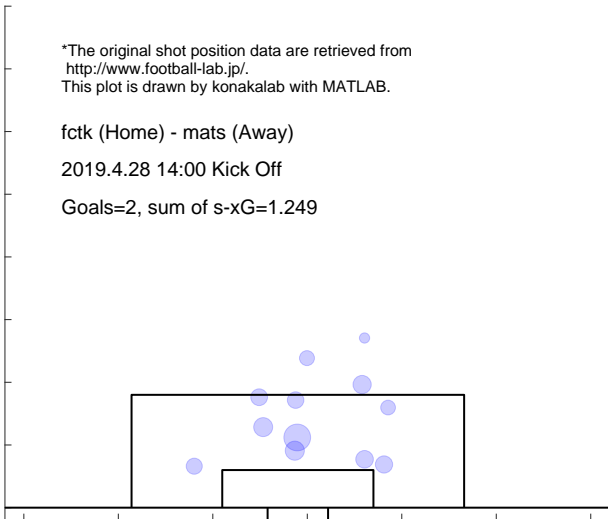
fctk (Home) - mats (Away)
 2019.4.28 14:00 Kick Off



Shot distribution and s-xG, fctk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

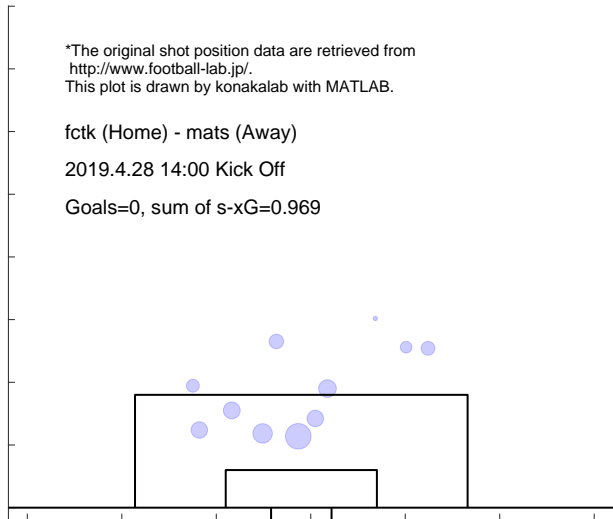
fctk (Home) - mats (Away)
 2019.4.28 14:00 Kick Off
 Goals=2, sum of s-xG=1.249



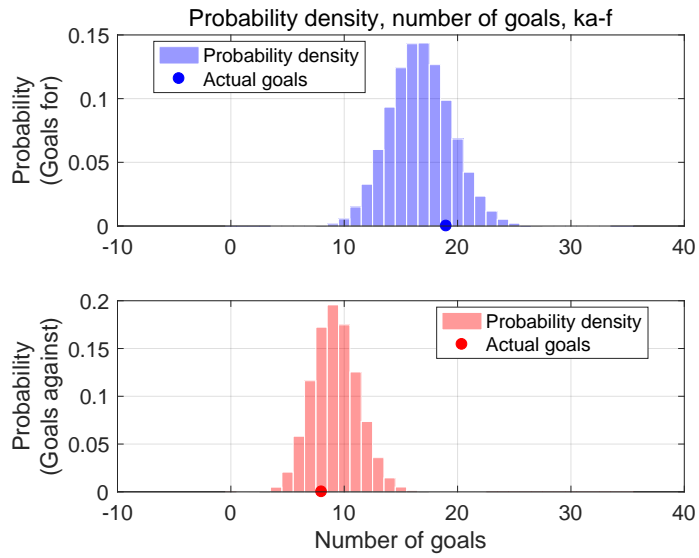
Shot distribution and s-xG, mats

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

fctk (Home) - mats (Away)
 2019.4.28 14:00 Kick Off
 Goals=0, sum of s-xG=0.969



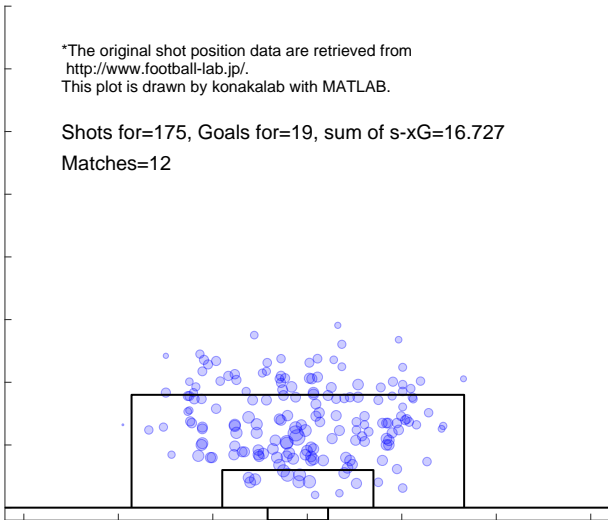
3.6 KAWASAKIF



Shot for distribution and s-xG, ka-f

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

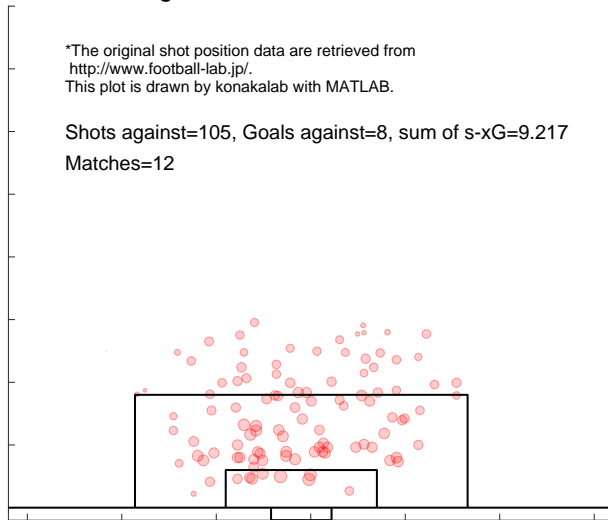
Shots for=175, Goals for=19, sum of s-xG=16.727
Matches=12



Shot against distribution and s-xG, ka-f

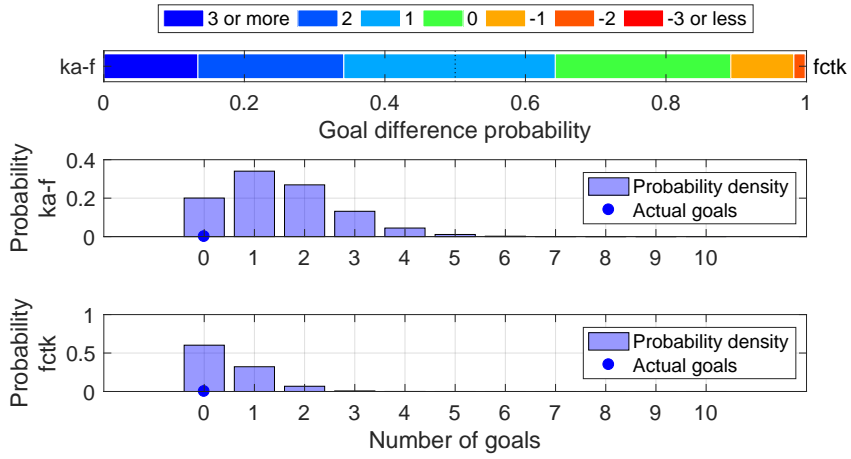
*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

Shots against=105, Goals against=8, sum of s-xG=9.217
Matches=12



Match report based on s-xG

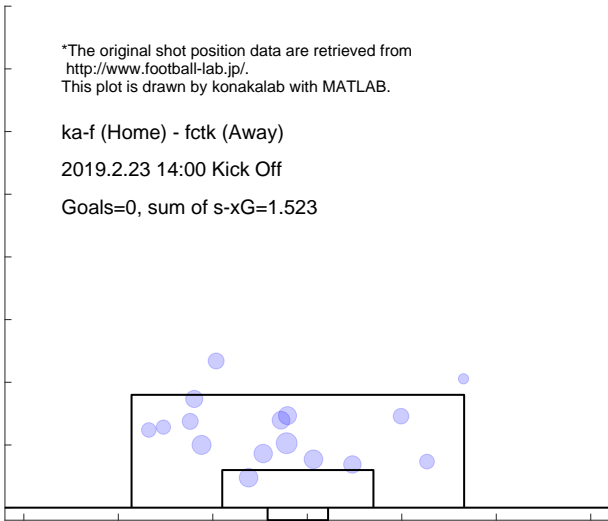
ka-f (Home) - fctk (Away)
 2019.2.23 14:00 Kick Off



Shot distribution and s-xG, ka-f

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

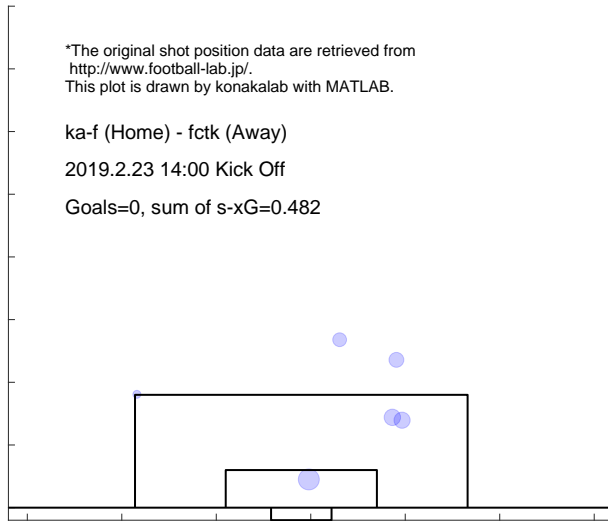
ka-f (Home) - fctk (Away)
 2019.2.23 14:00 Kick Off
 Goals=0, sum of s-xG=1.523

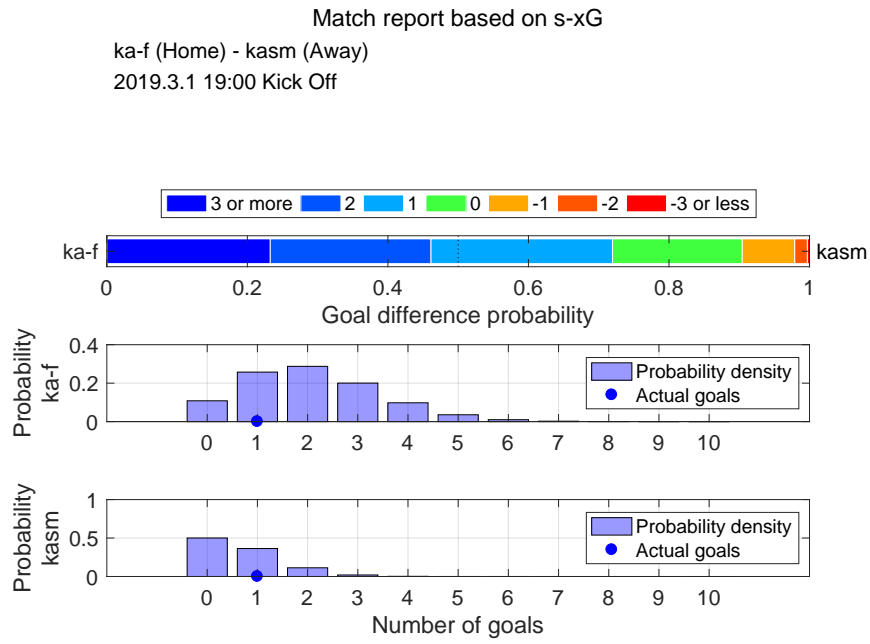


Shot distribution and s-xG, fctk

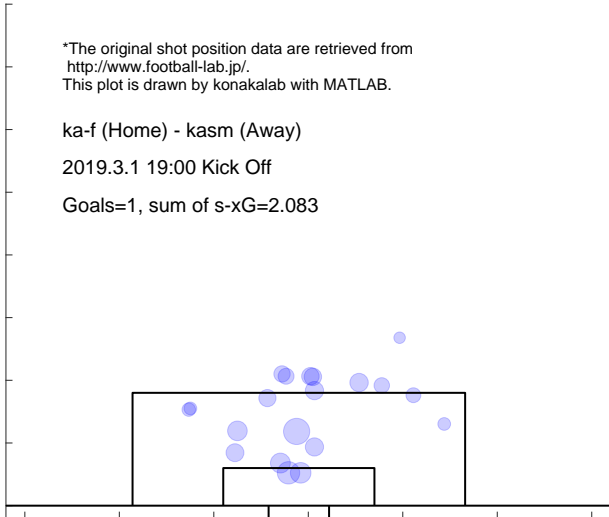
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ka-f (Home) - fctk (Away)
 2019.2.23 14:00 Kick Off
 Goals=0, sum of s-xG=0.482

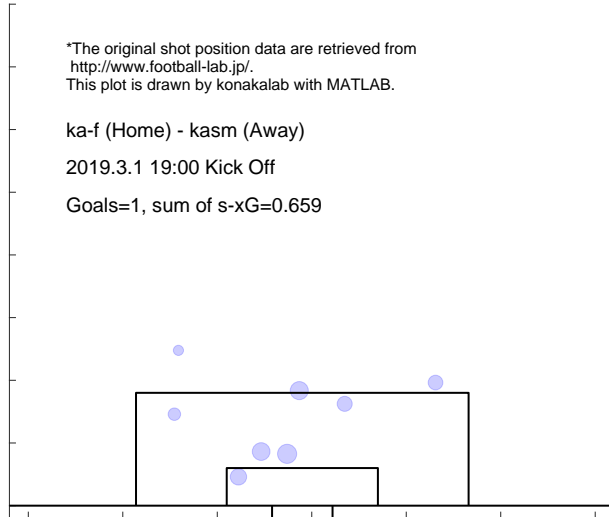




Shot distribution and s-xG, ka-f



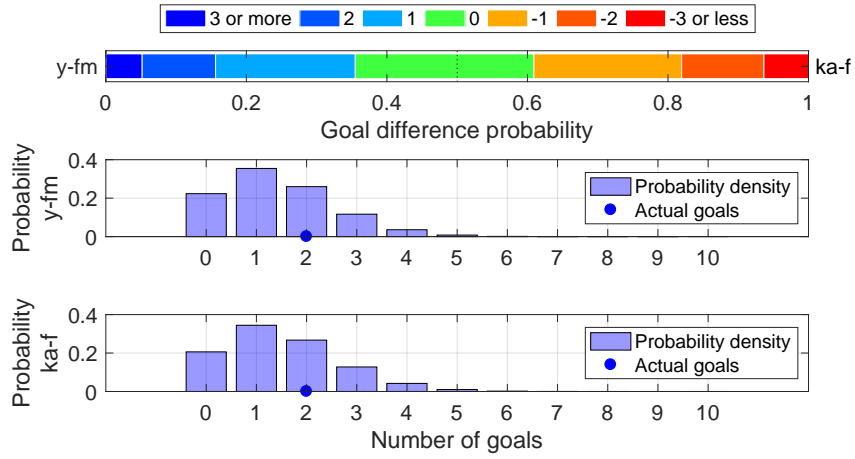
Shot distribution and s-xG, kasm



Match report based on s-xG

y-fm (Home) - ka-f (Away)

2019.3.10 14:00 Kick Off



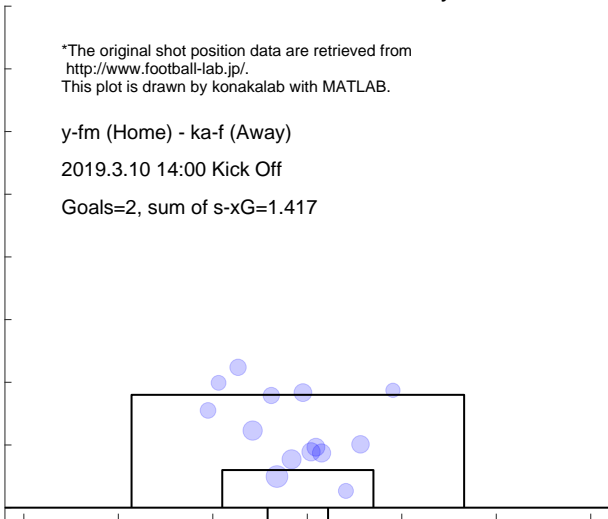
Shot distribution and s-xG, y-fm

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

y-fm (Home) - ka-f (Away)

2019.3.10 14:00 Kick Off

Goals=2, sum of s-xG=1.417



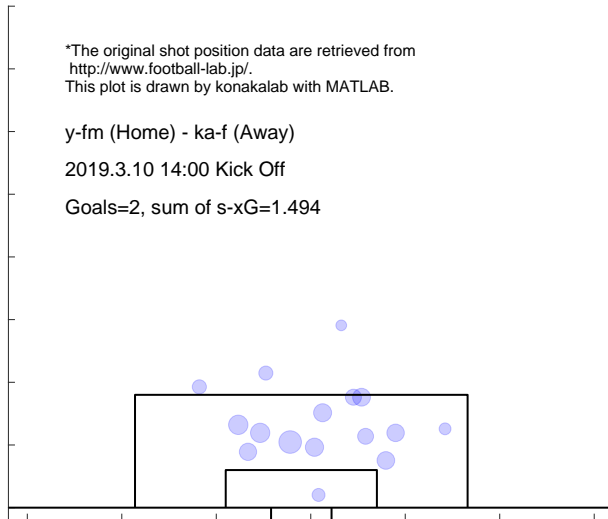
Shot distribution and s-xG, ka-f

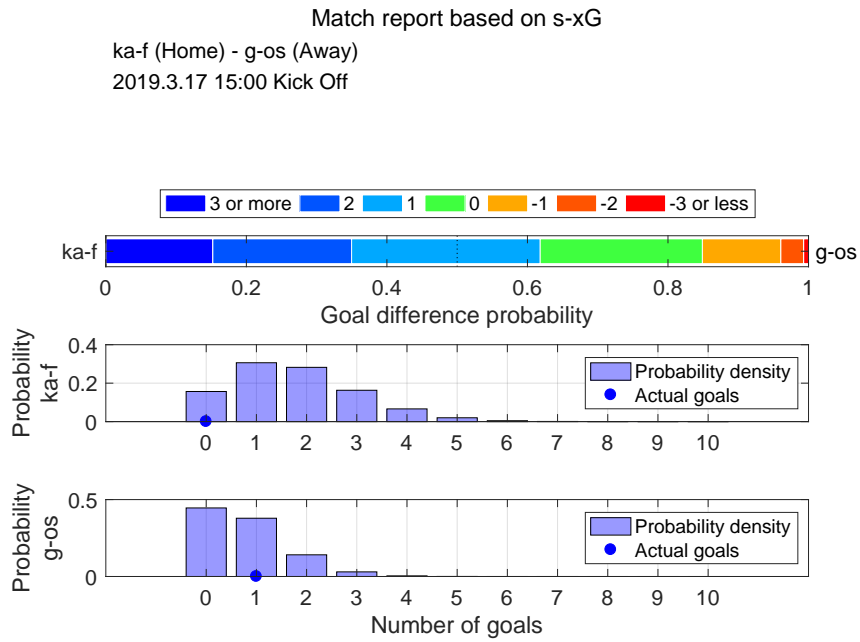
*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

y-fm (Home) - ka-f (Away)

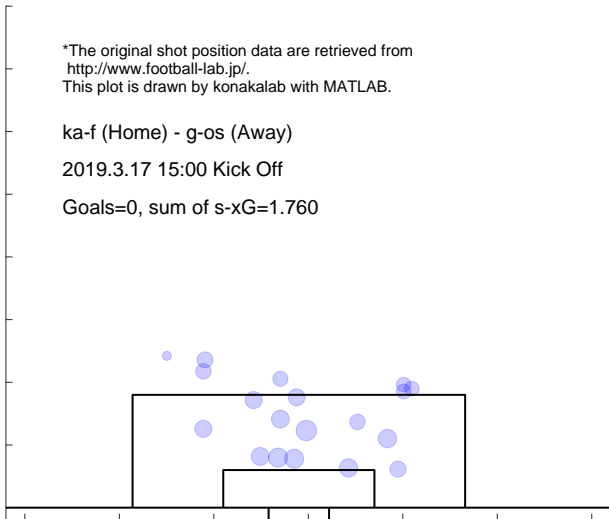
2019.3.10 14:00 Kick Off

Goals=2, sum of s-xG=1.494

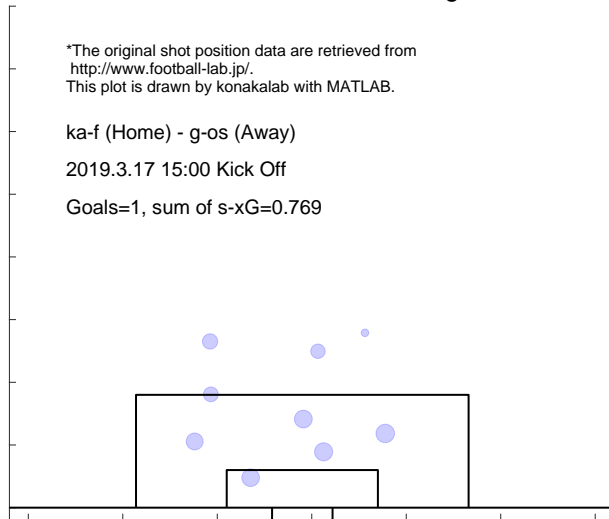


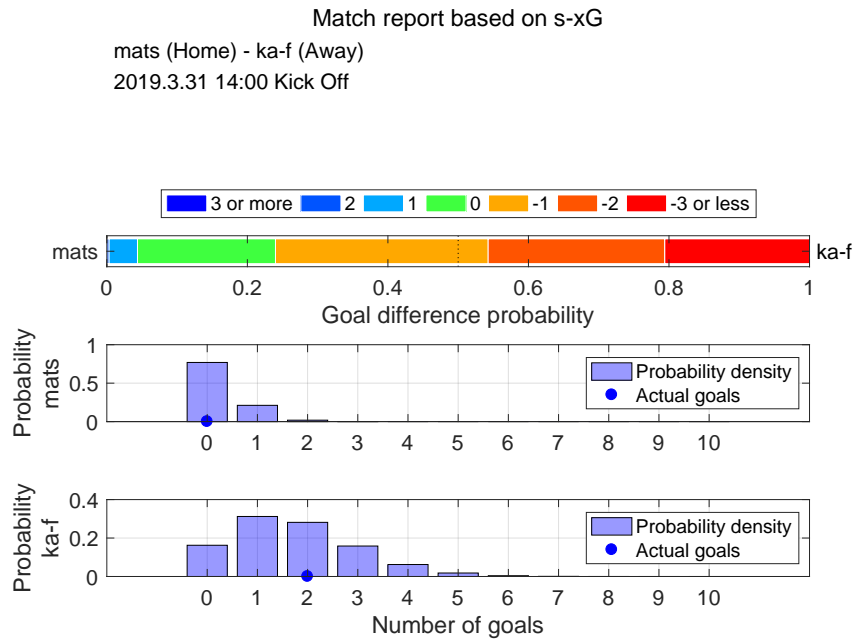


Shot distribution and s-xG, ka-f

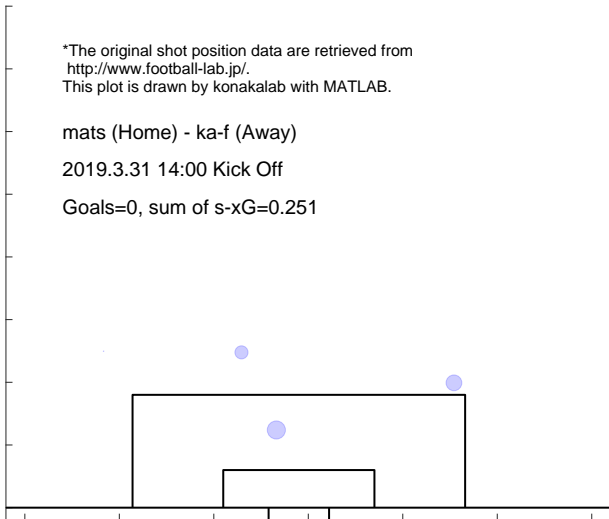


Shot distribution and s-xG, g-os

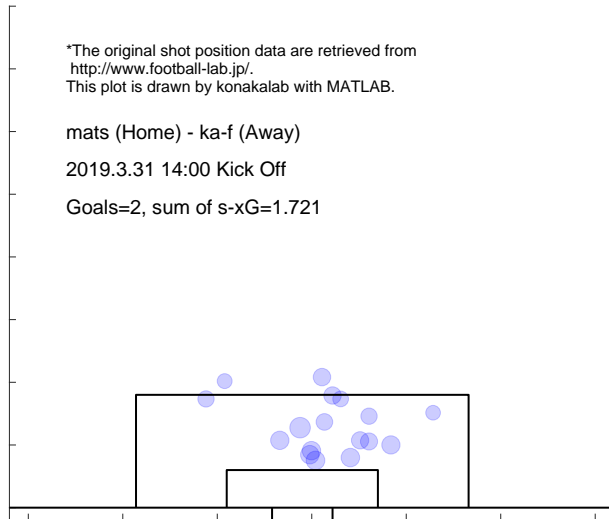


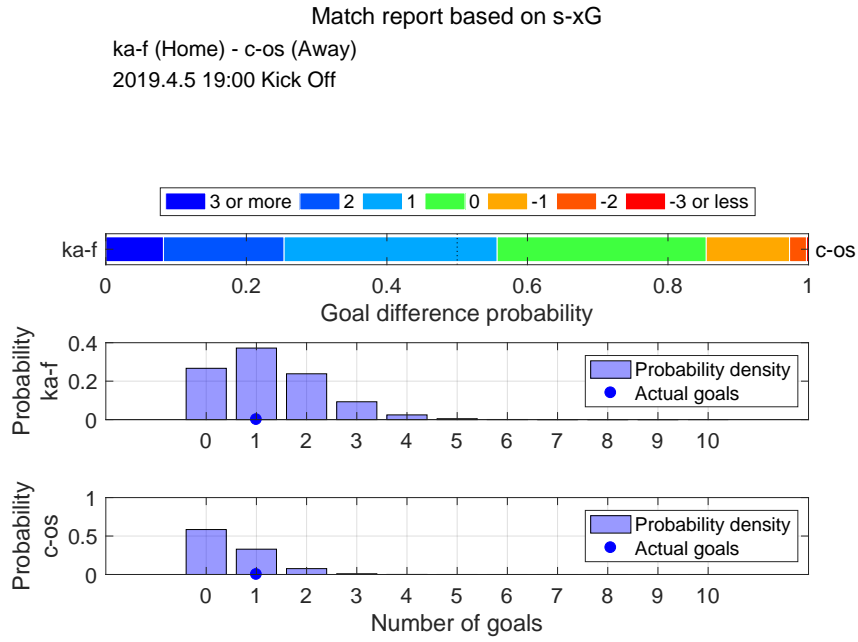


Shot distribution and s-xG, mats

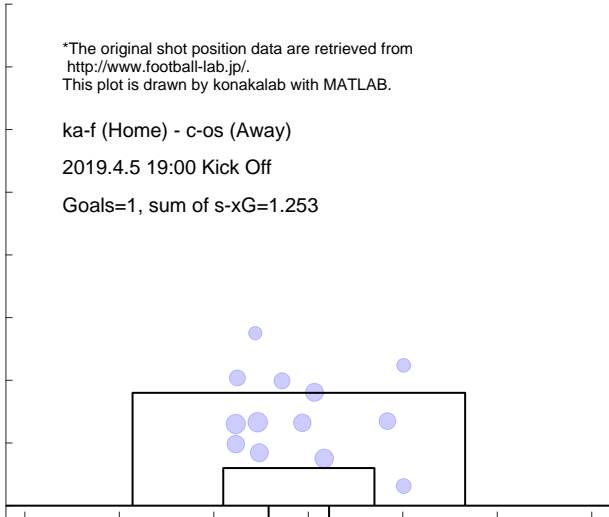


Shot distribution and s-xG, ka-f

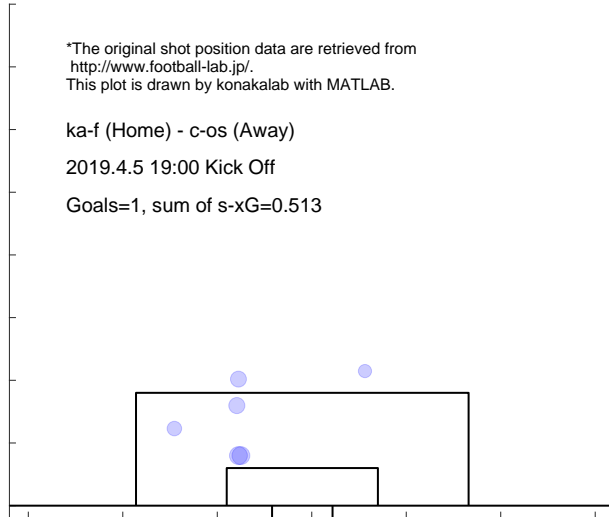




Shot distribution and s-xG, ka-f

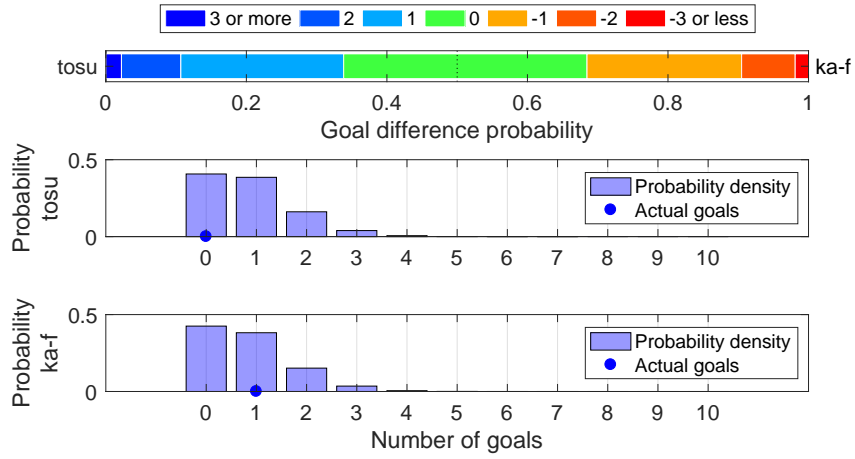


Shot distribution and s-xG, c-os



Match report based on s-xG

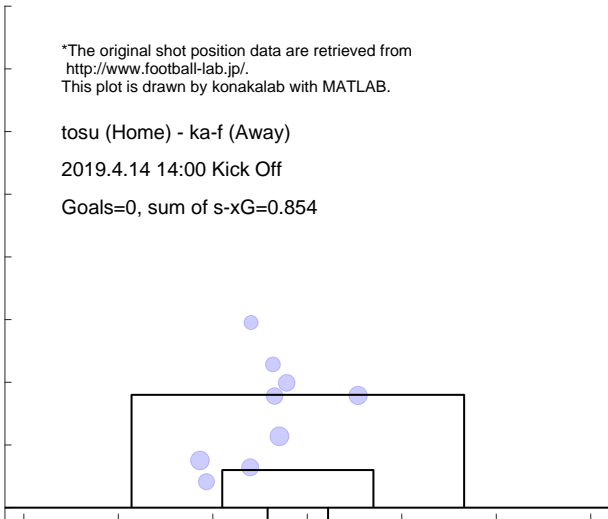
tosu (Home) - ka-f (Away)
2019.4.14 14:00 Kick Off



Shot distribution and s-xG, tosu

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

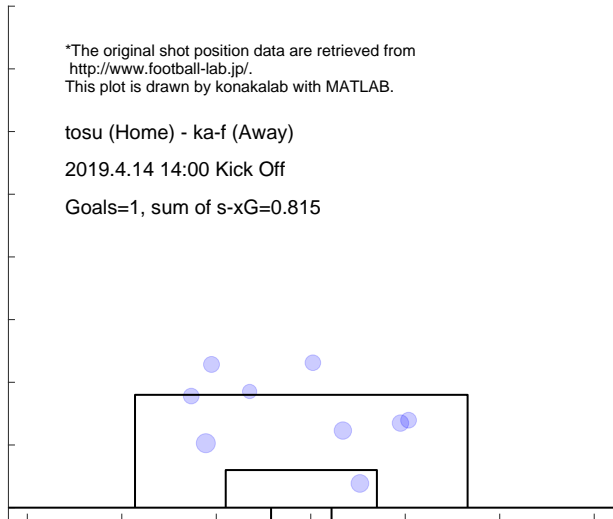
tosu (Home) - ka-f (Away)
2019.4.14 14:00 Kick Off
Goals=0, sum of s-xG=0.854



Shot distribution and s-xG, ka-f

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

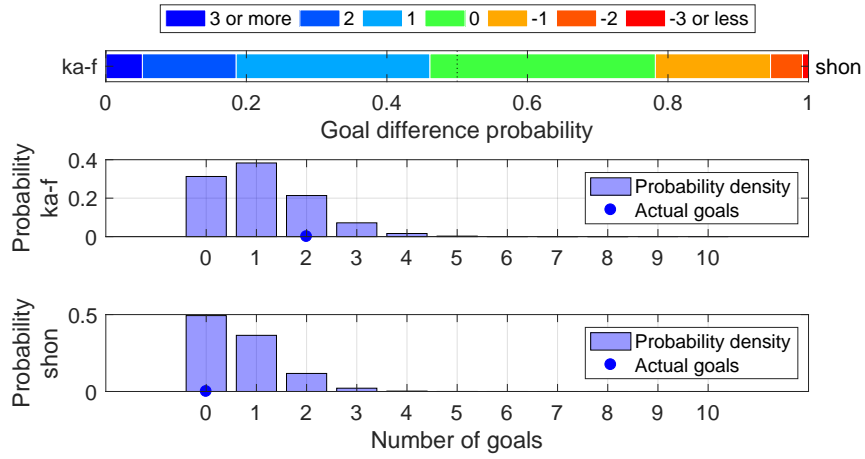
tosu (Home) - ka-f (Away)
2019.4.14 14:00 Kick Off
Goals=1, sum of s-xG=0.815



Match report based on s-xG

ka-f (Home) - shon (Away)

2019.4.19 19:00 Kick Off



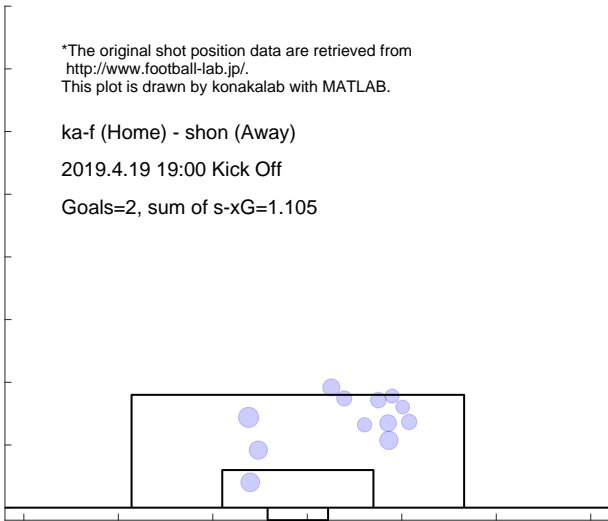
Shot distribution and s-xG, ka-f

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

ka-f (Home) - shon (Away)

2019.4.19 19:00 Kick Off

Goals=2, sum of s-xG=1.105



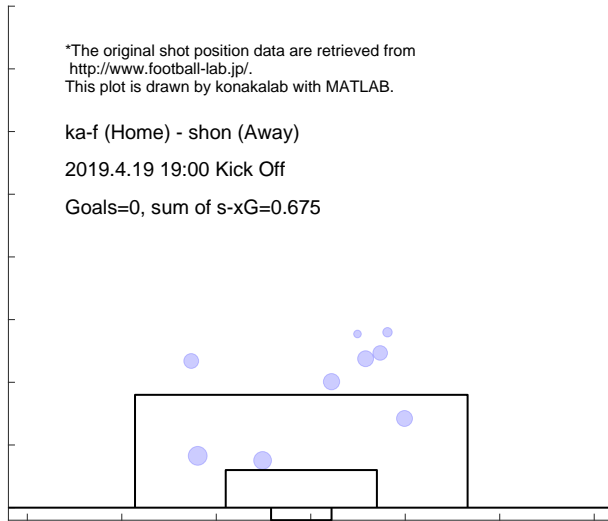
Shot distribution and s-xG, shon

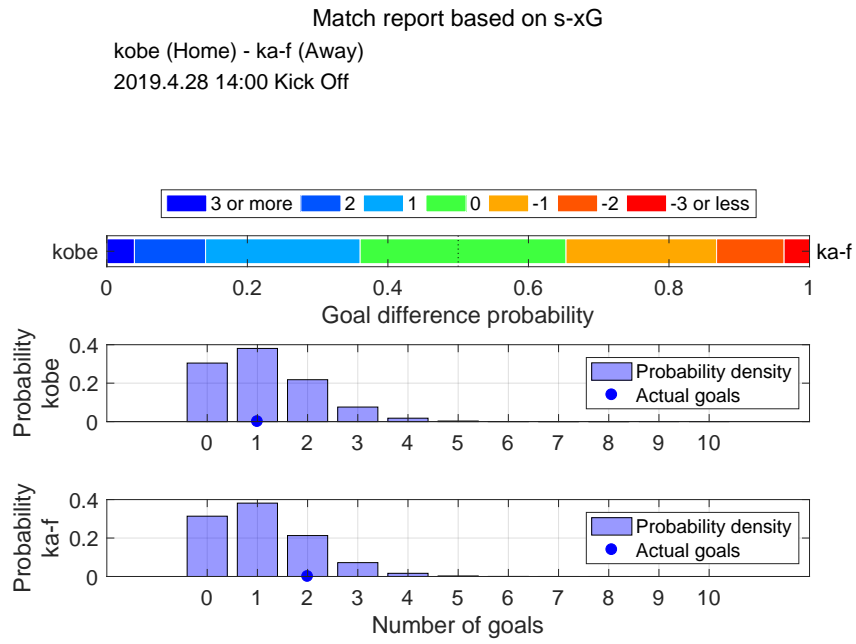
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

ka-f (Home) - shon (Away)

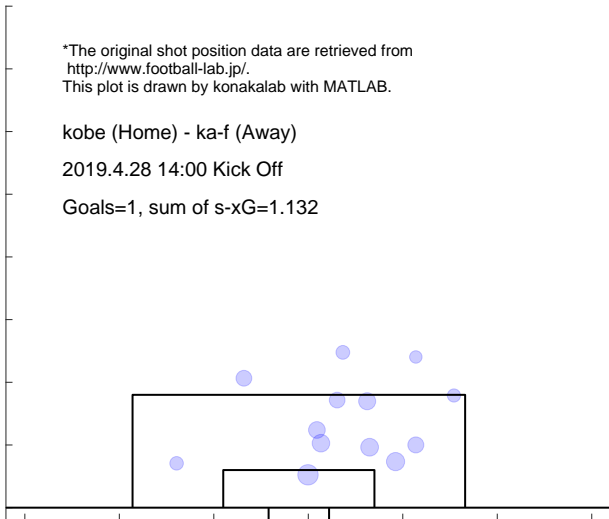
2019.4.19 19:00 Kick Off

Goals=0, sum of s-xG=0.675

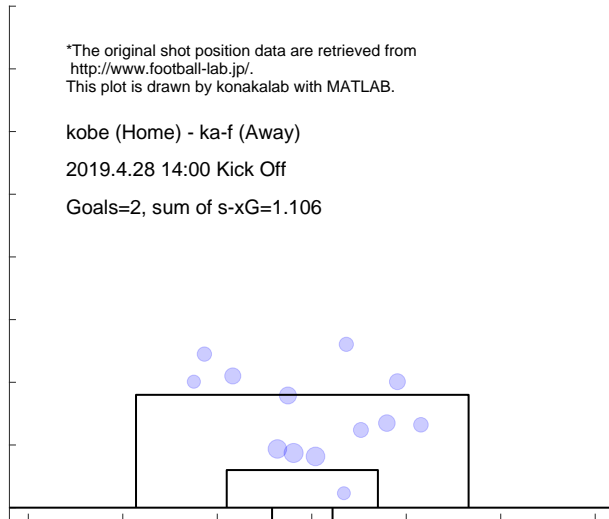




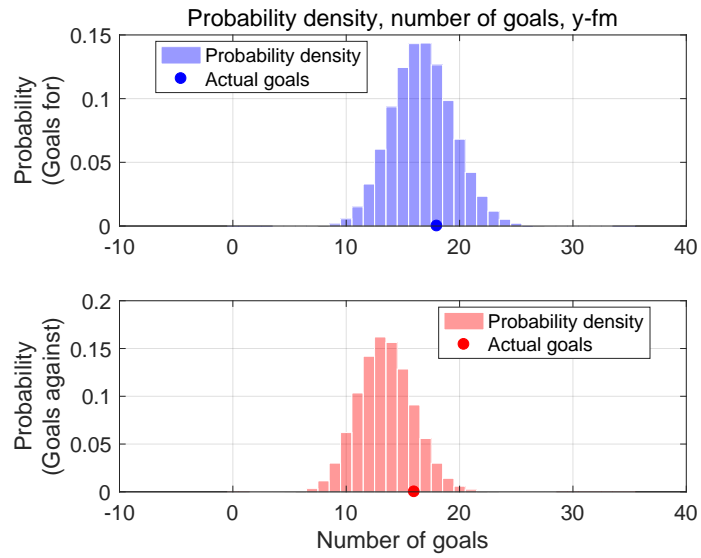
Shot distribution and s-xG, kobe



Shot distribution and s-xG, ka-f



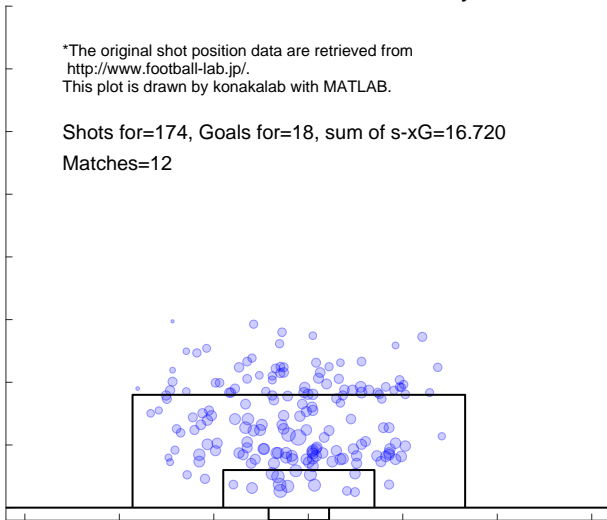
3.7 YOKOHAMAFM



Shot for distribution and s-xG, y-fm

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

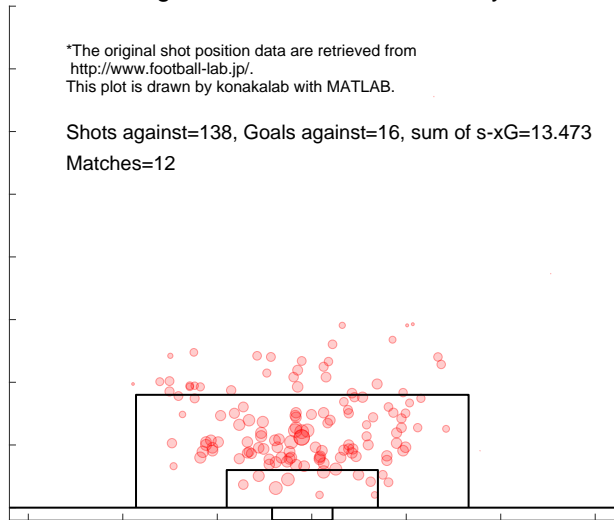
Shots for=174, Goals for=18, sum of s-xG=16.720
Matches=12

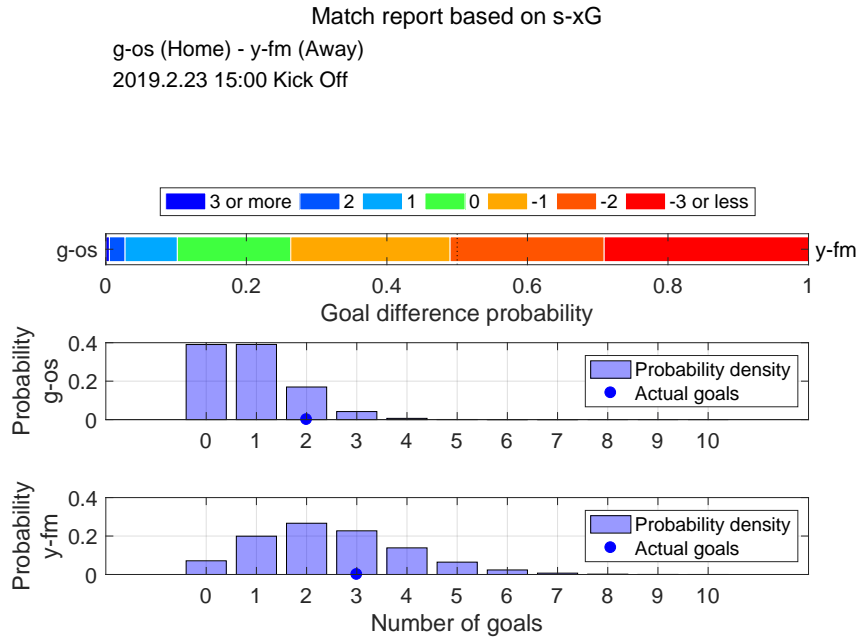


Shot against distribution and s-xG, y-fm

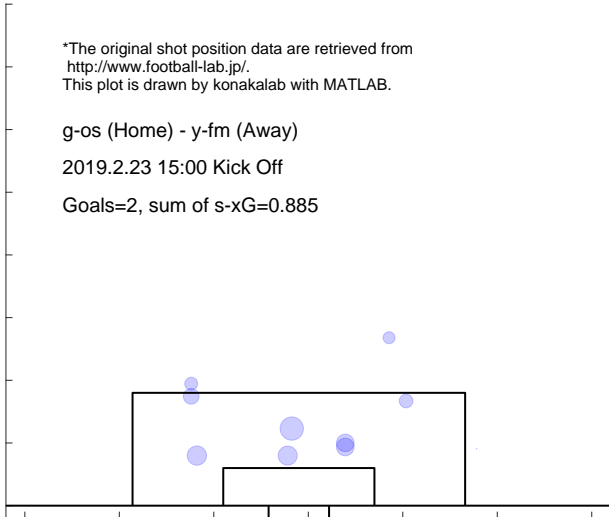
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

Shots against=138, Goals against=16, sum of s-xG=13.473
Matches=12

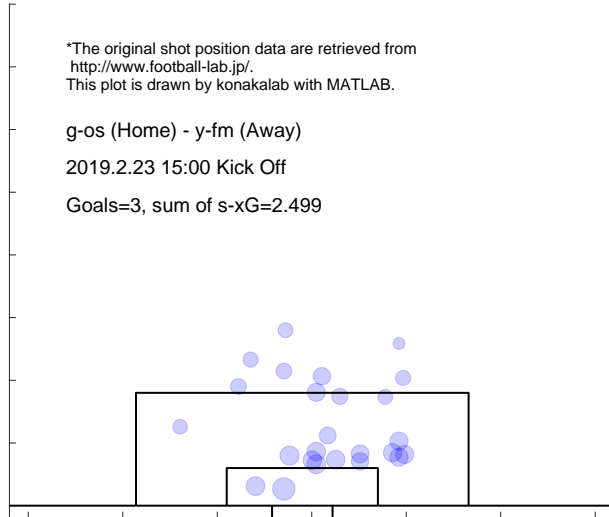


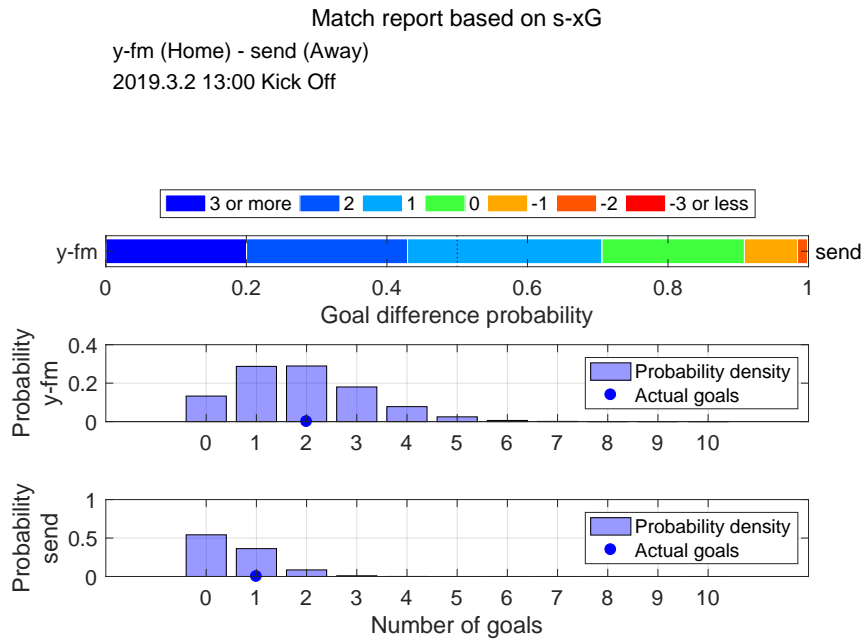


Shot distribution and s-xG, g-os

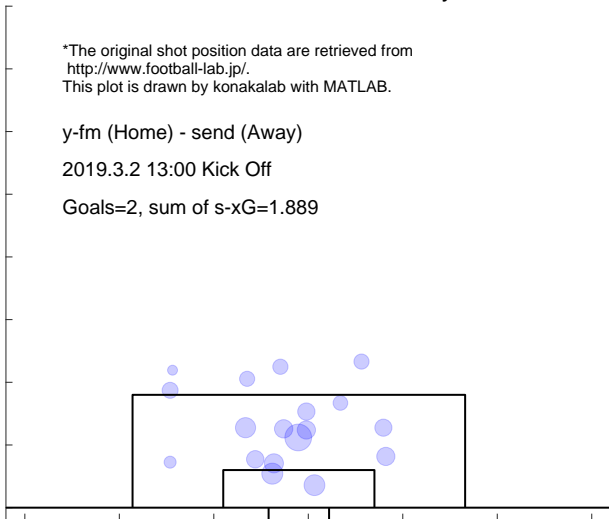


Shot distribution and s-xG, y-fm

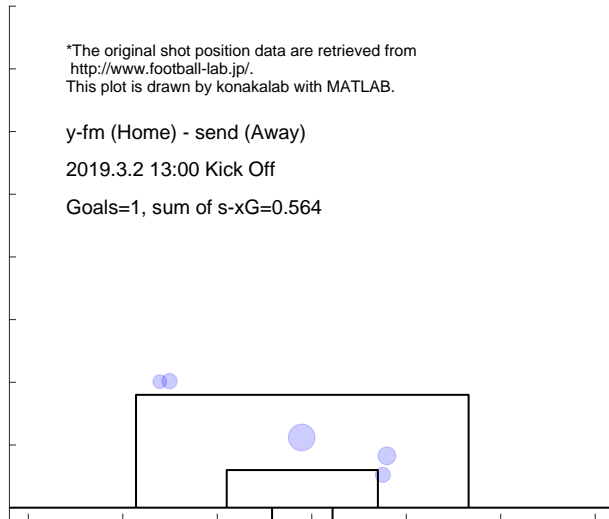




Shot distribution and s-xG, y-fm

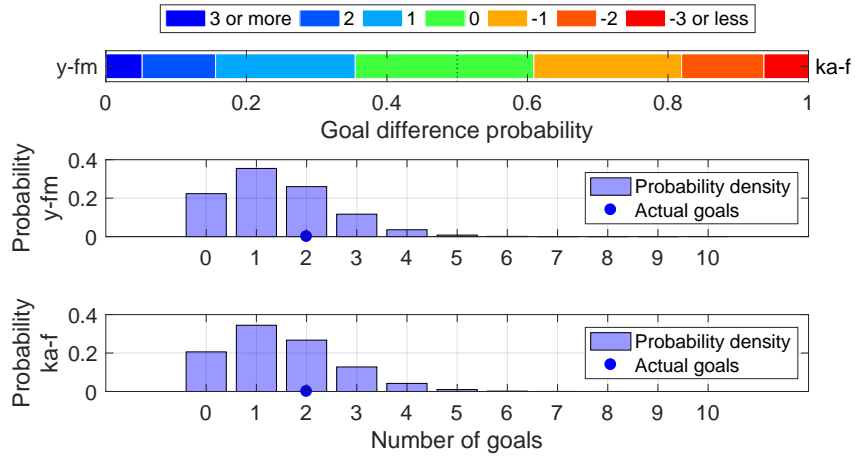


Shot distribution and s-xG, send



Match report based on s-xG

y-fm (Home) - ka-f (Away)
 2019.3.10 14:00 Kick Off



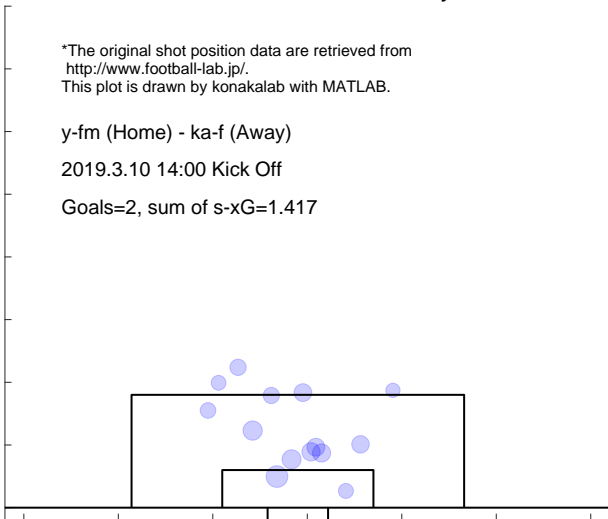
Shot distribution and s-xG, y-fm

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

y-fm (Home) - ka-f (Away)

2019.3.10 14:00 Kick Off

Goals=2, sum of s-xG=1.417



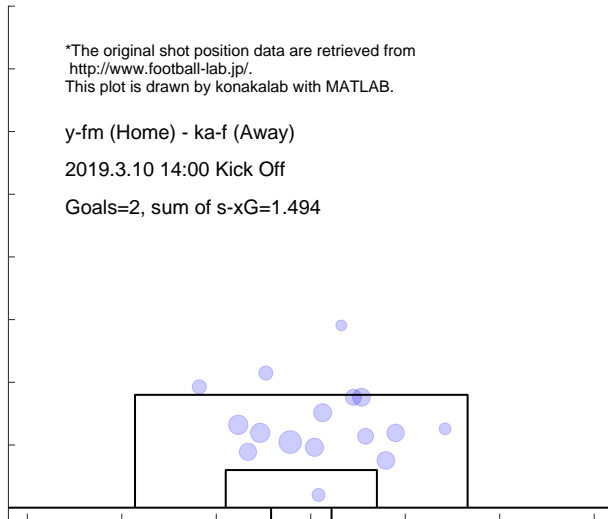
Shot distribution and s-xG, ka-f

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

y-fm (Home) - ka-f (Away)

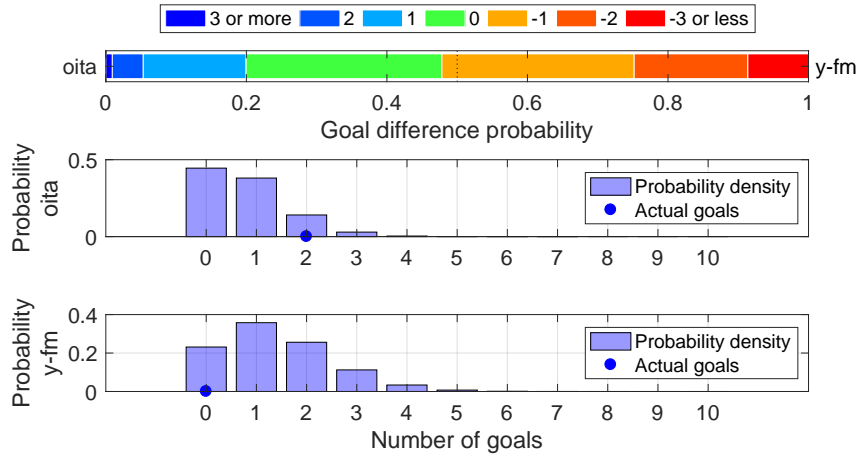
2019.3.10 14:00 Kick Off

Goals=2, sum of s-xG=1.494



Match report based on s-xG

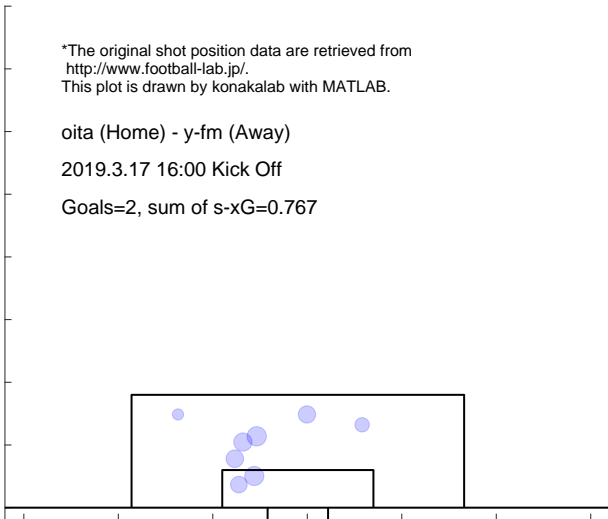
oita (Home) - y-fm (Away)
 2019.3.17 16:00 Kick Off



Shot distribution and s-xG, oita

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

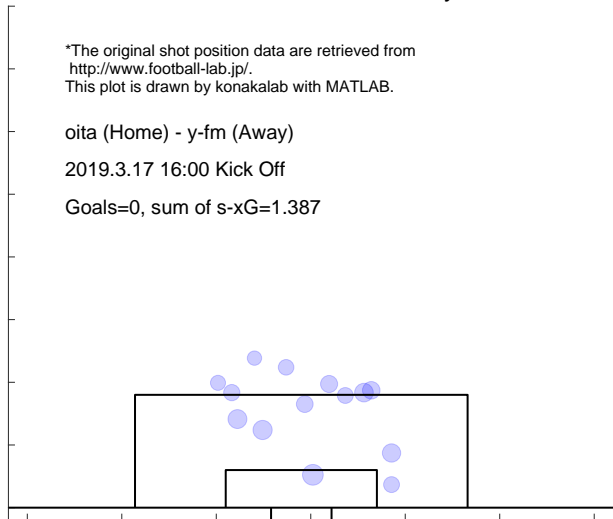
oita (Home) - y-fm (Away)
 2019.3.17 16:00 Kick Off
 Goals=2, sum of s-xG=0.767

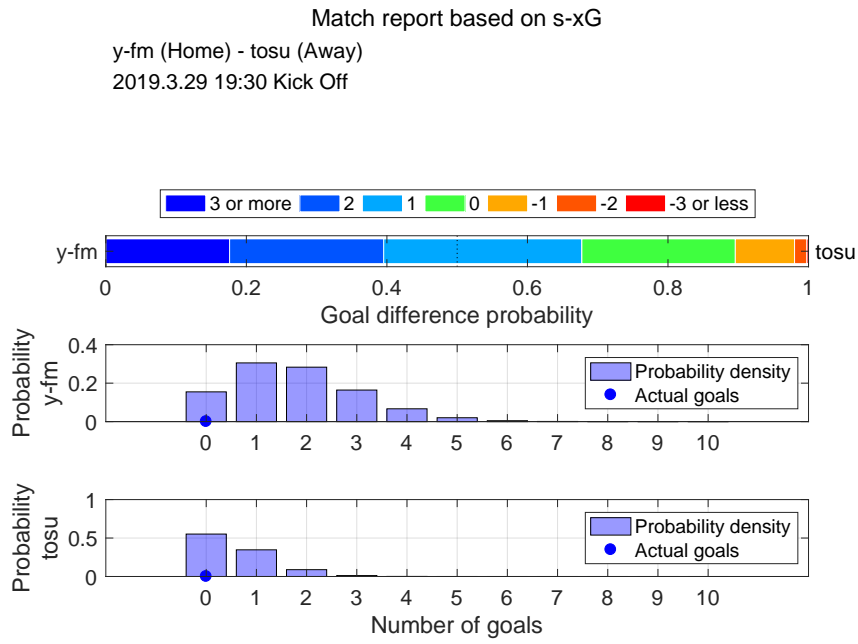


Shot distribution and s-xG, y-fm

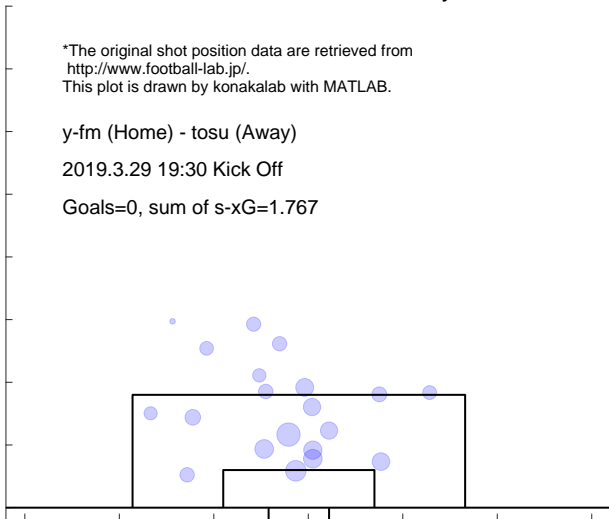
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

oita (Home) - y-fm (Away)
 2019.3.17 16:00 Kick Off
 Goals=0, sum of s-xG=1.387

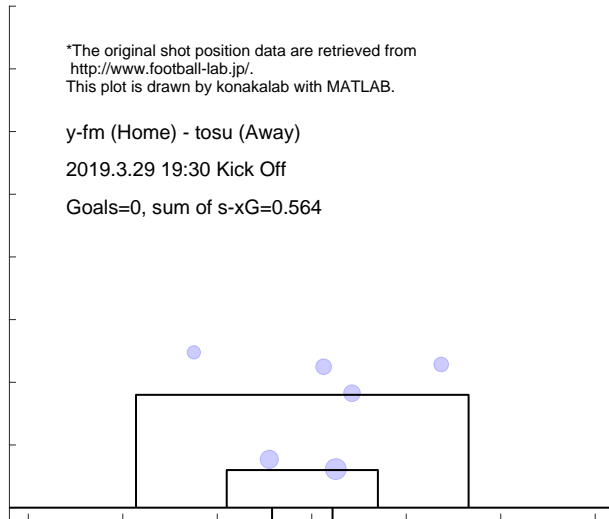




Shot distribution and s-xG, y-fm

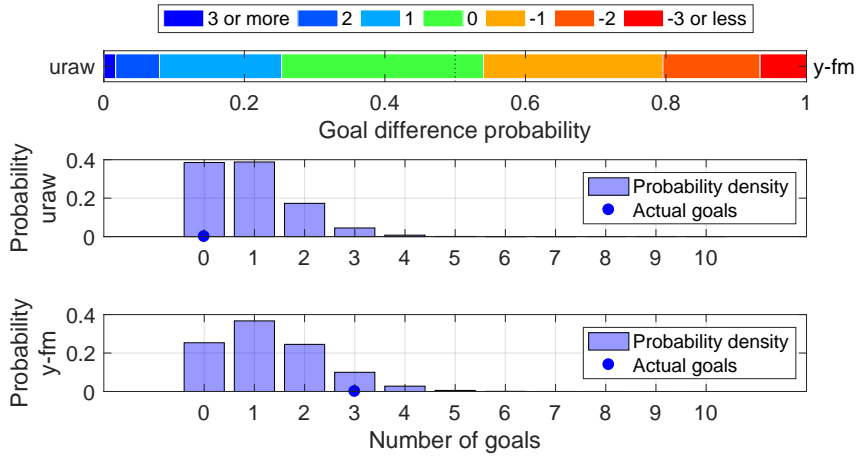


Shot distribution and s-xG, tosu



Match report based on s-xG

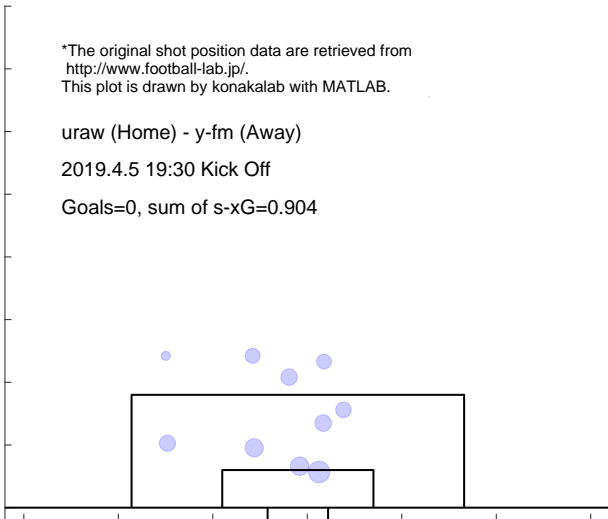
uraw (Home) - y-fm (Away)
 2019.4.5 19:30 Kick Off



Shot distribution and s-xG, uraw

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

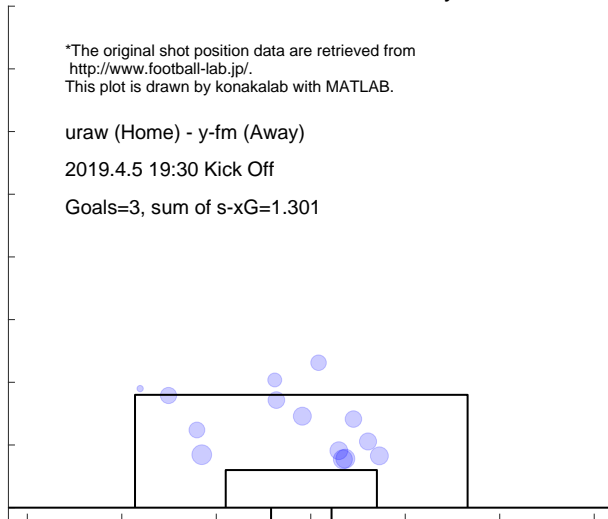
uraw (Home) - y-fm (Away)
 2019.4.5 19:30 Kick Off
 Goals=0, sum of s-xG=0.904

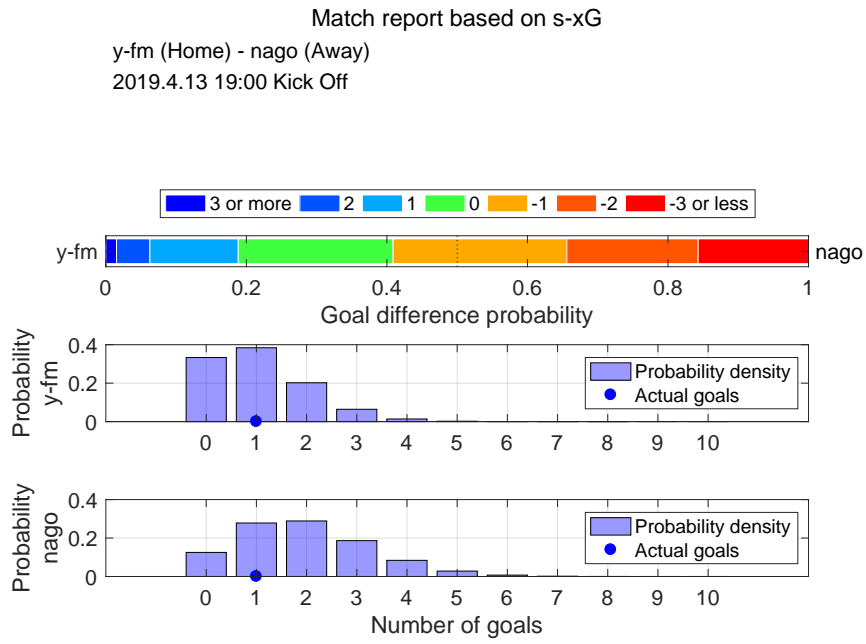


Shot distribution and s-xG, y-fm

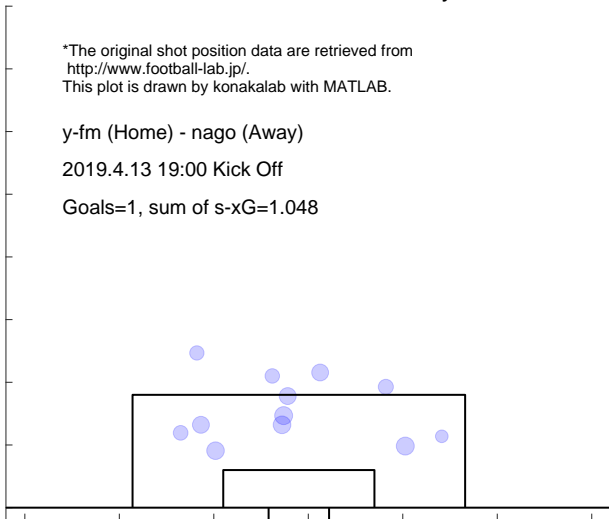
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

uraw (Home) - y-fm (Away)
 2019.4.5 19:30 Kick Off
 Goals=3, sum of s-xG=1.301

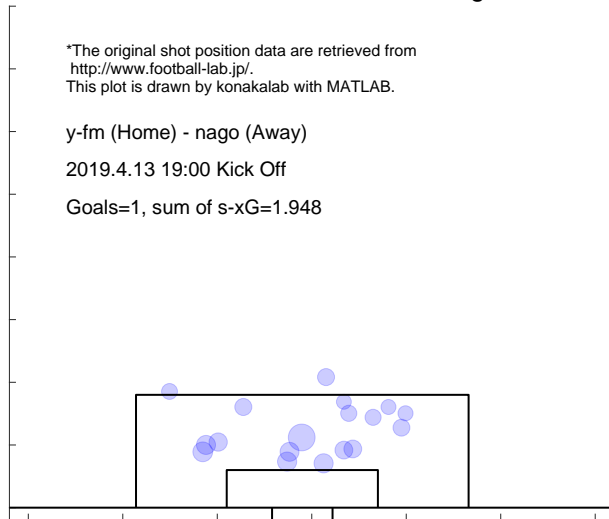


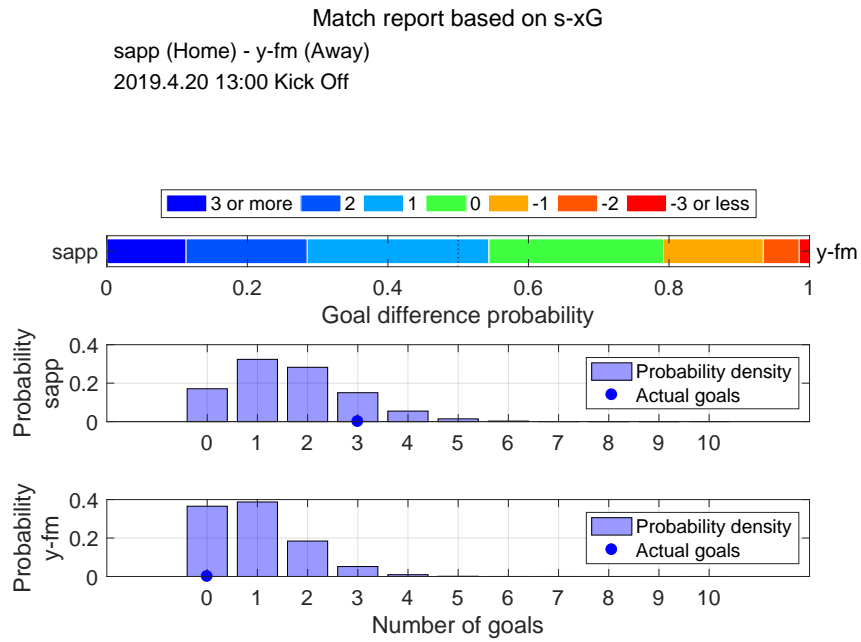


Shot distribution and s-xG, y-fm



Shot distribution and s-xG, nago

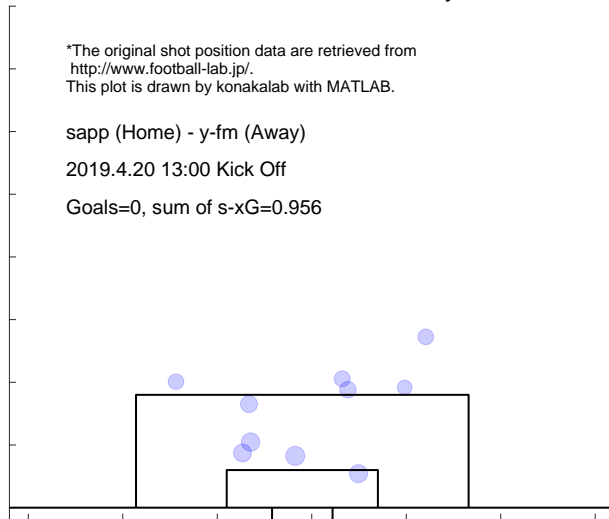




Shot distribution and s-xG, sapp

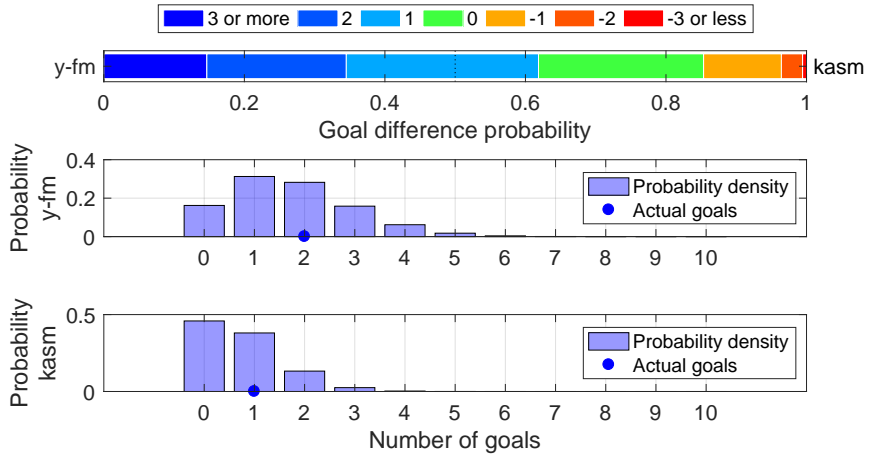


Shot distribution and s-xG, y-fm



Match report based on s-xG

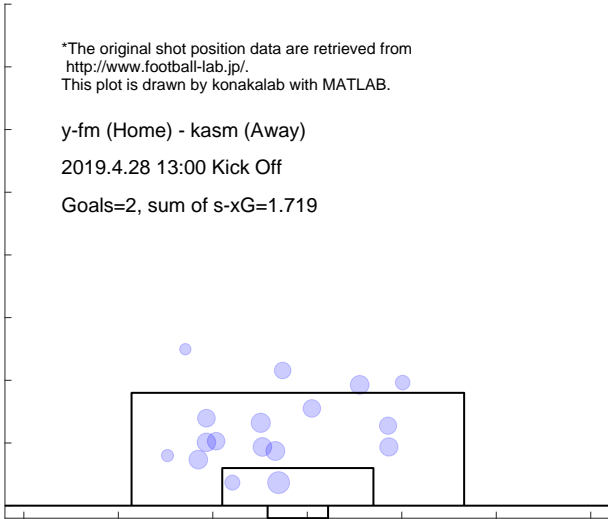
y-fm (Home) - kasm (Away)
 2019.4.28 13:00 Kick Off



Shot distribution and s-xG, y-fm

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

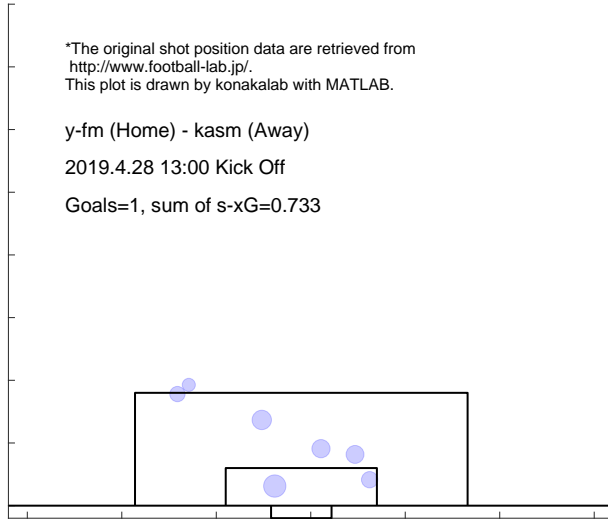
y-fm (Home) - kasm (Away)
 2019.4.28 13:00 Kick Off
 Goals=2, sum of s-xG=1.719



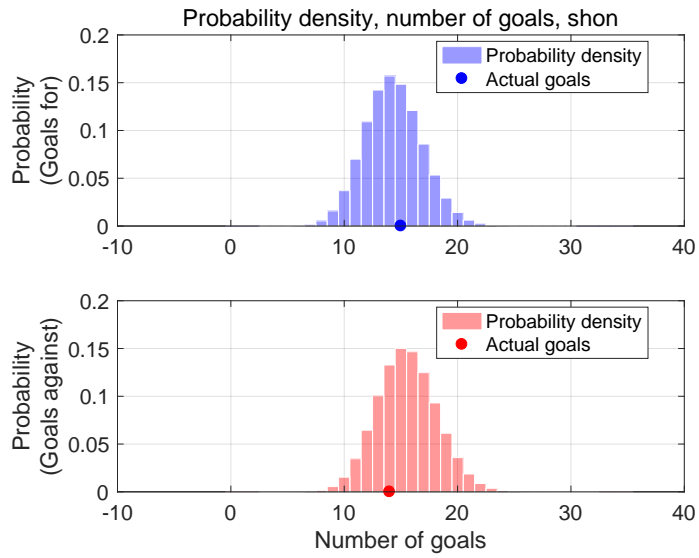
Shot distribution and s-xG, kasm

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

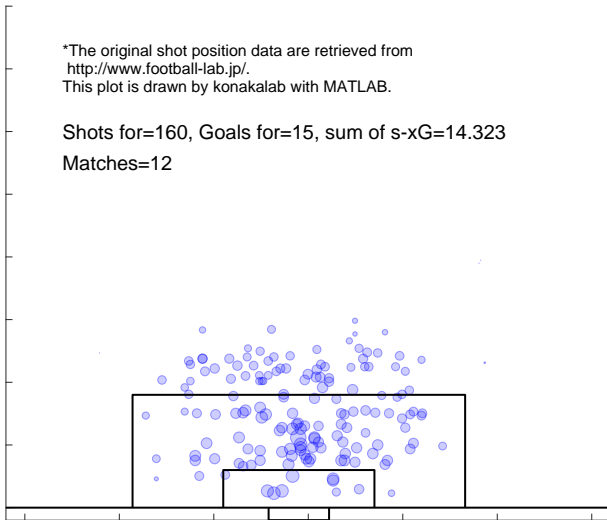
y-fm (Home) - kasm (Away)
 2019.4.28 13:00 Kick Off
 Goals=1, sum of s-xG=0.733



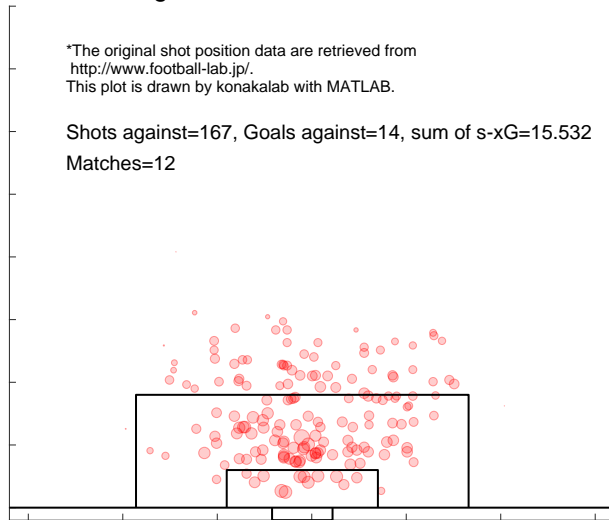
3.8 SHONAN

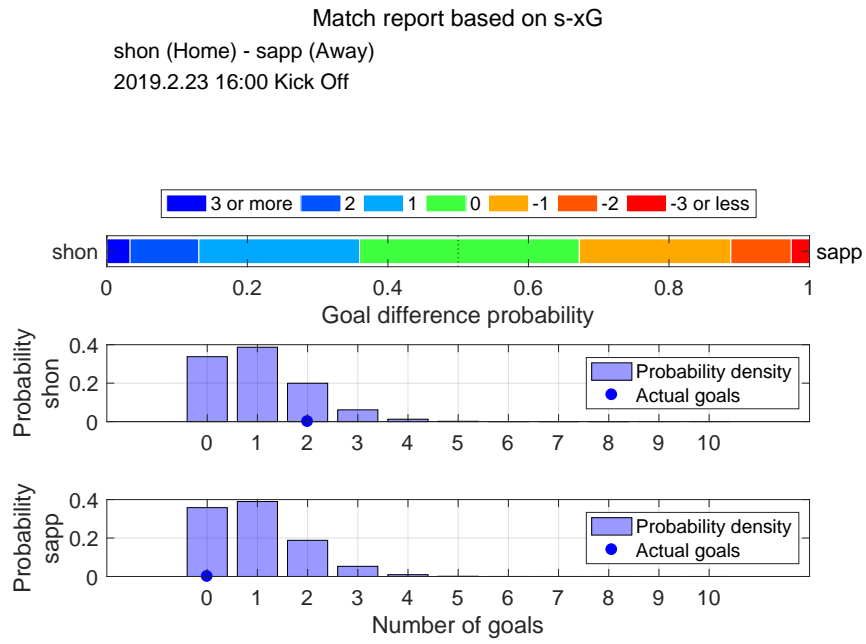


Shot for distribution and s-xG, shon

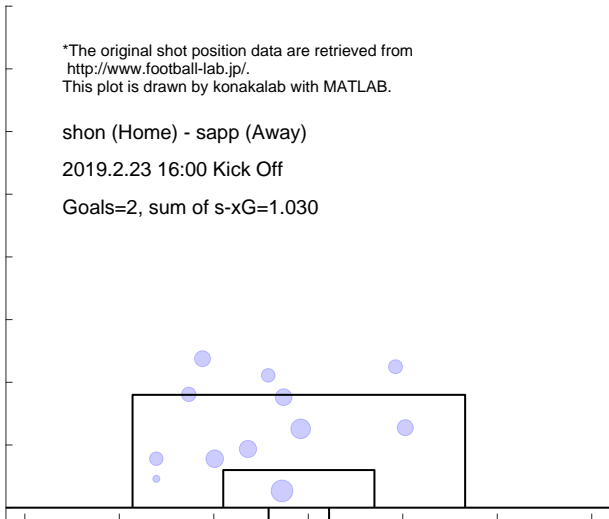


Shot against distribution and s-xG, shon

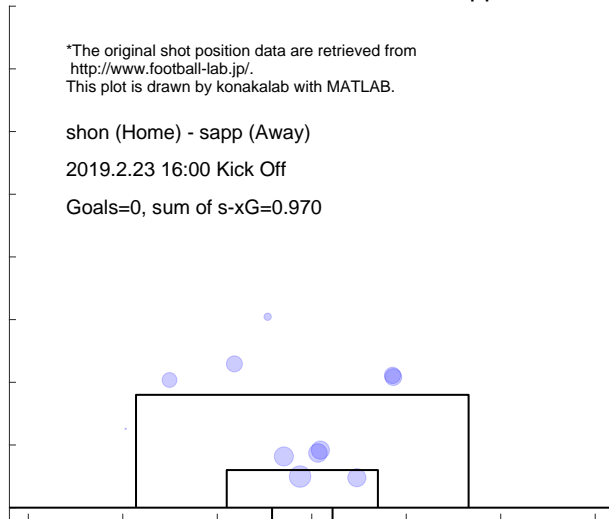




Shot distribution and s-xG, shon



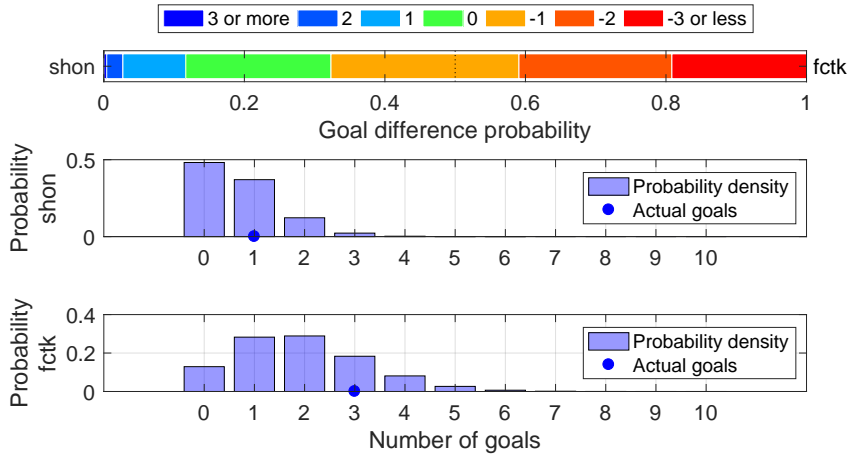
Shot distribution and s-xG, sapp



Match report based on s-xG

shon (Home) - fctk (Away)

2019.3.2 16:00 Kick Off



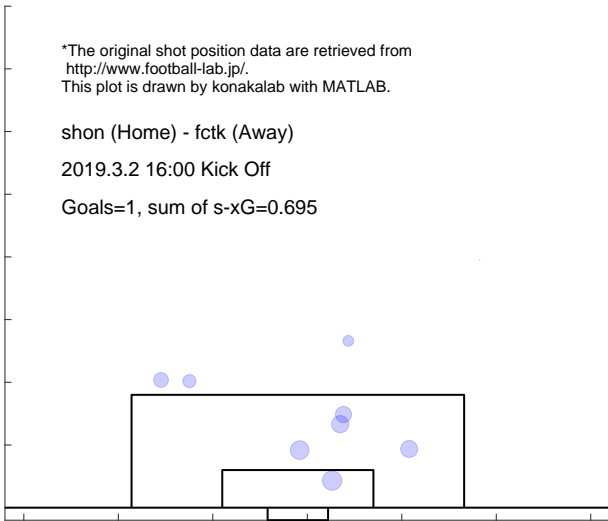
Shot distribution and s-xG, shon

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

shon (Home) - fctk (Away)

2019.3.2 16:00 Kick Off

Goals=1, sum of s-xG=0.695



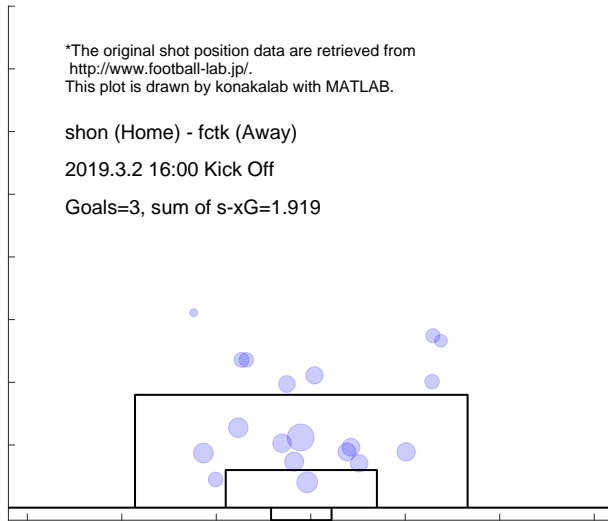
Shot distribution and s-xG, fctk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

shon (Home) - fctk (Away)

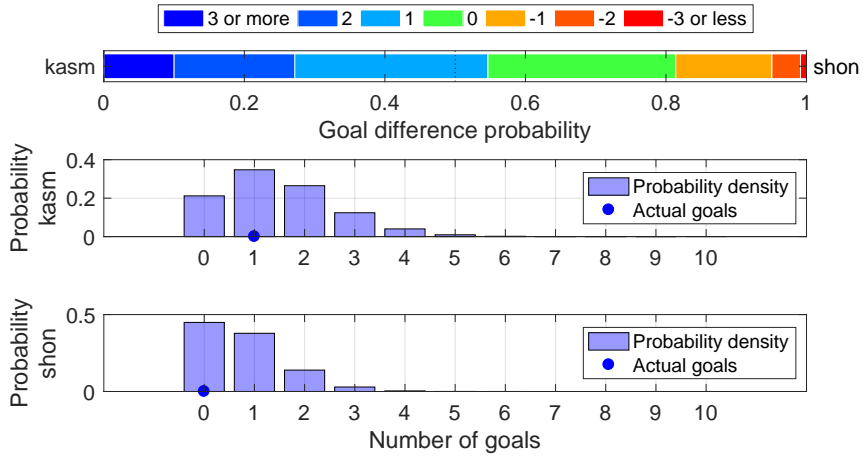
2019.3.2 16:00 Kick Off

Goals=3, sum of s-xG=1.919



Match report based on s-xG

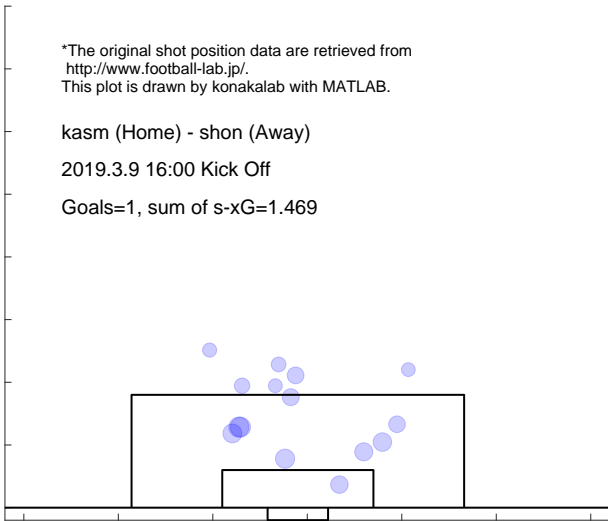
kasm (Home) - shon (Away)
2019.3.9 16:00 Kick Off



Shot distribution and s-xG, kasm

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

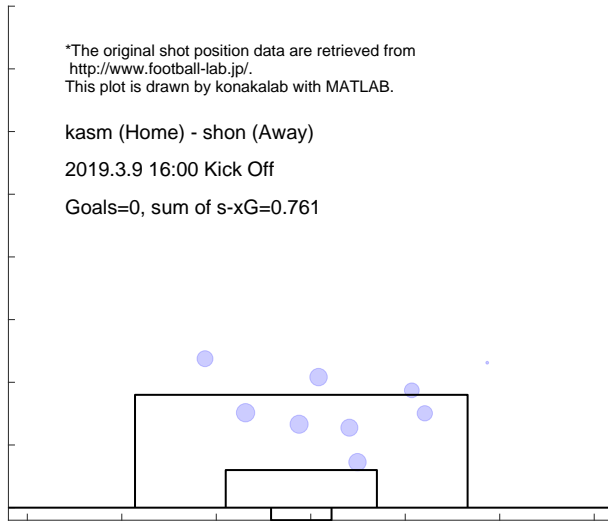
kasm (Home) - shon (Away)
2019.3.9 16:00 Kick Off
Goals=1, sum of s-xG=1.469

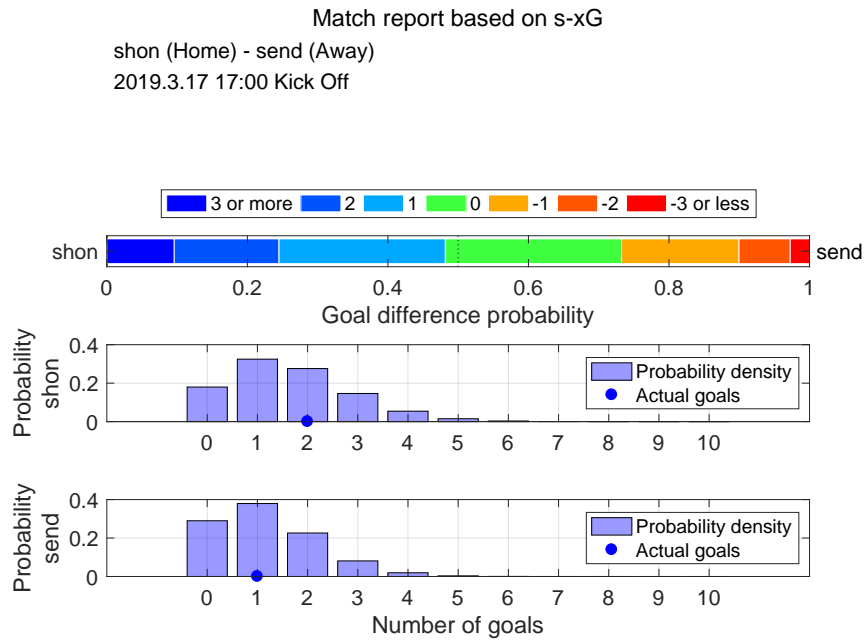


Shot distribution and s-xG, shon

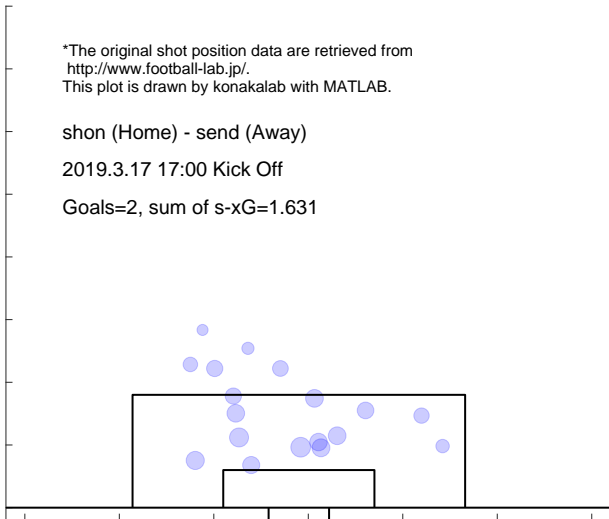
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

kasm (Home) - shon (Away)
2019.3.9 16:00 Kick Off
Goals=0, sum of s-xG=0.761

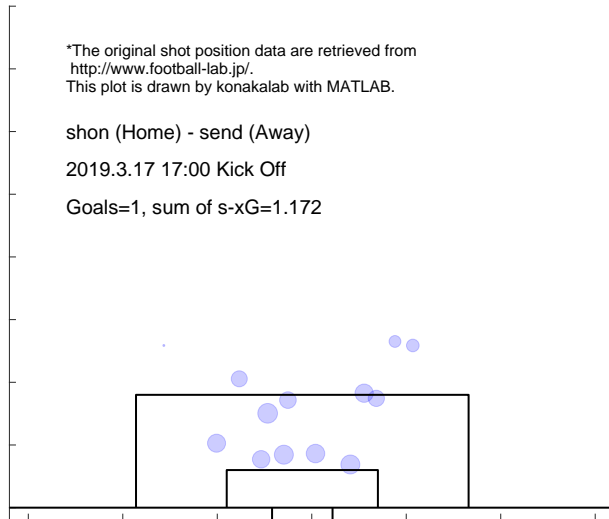




Shot distribution and s-xG, shon

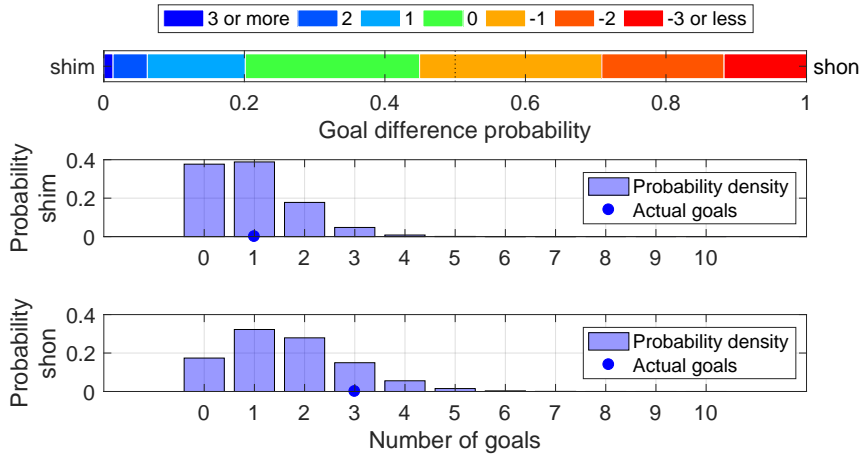


Shot distribution and s-xG, send



Match report based on s-xG

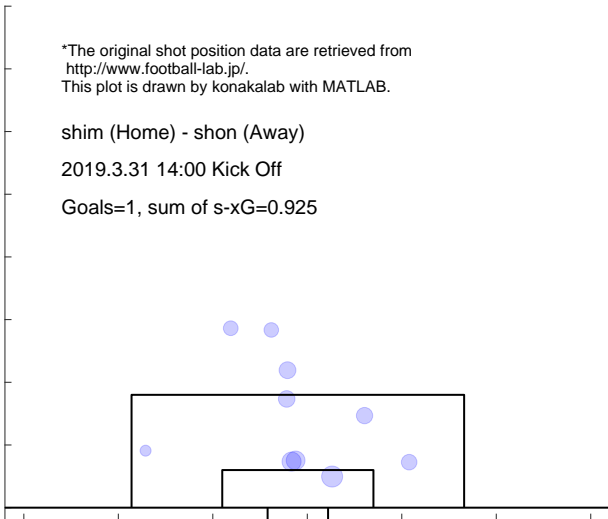
shim (Home) - shon (Away)
2019.3.31 14:00 Kick Off



Shot distribution and s-xG, shim

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

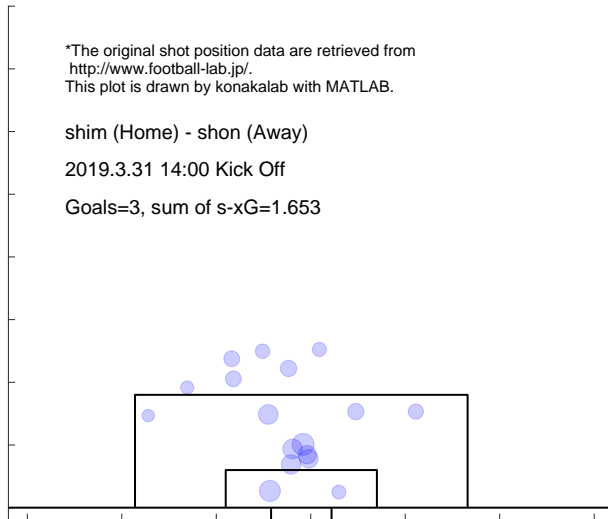
shim (Home) - shon (Away)
2019.3.31 14:00 Kick Off
Goals=1, sum of s-xG=0.925



Shot distribution and s-xG, shon

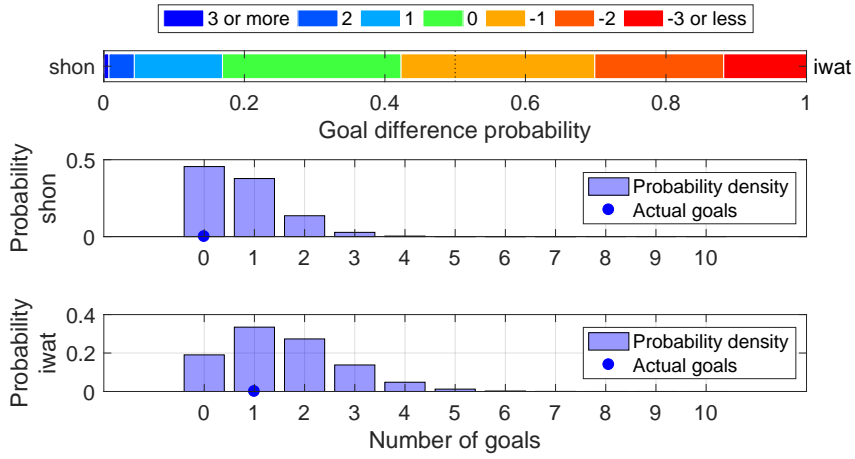
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

shim (Home) - shon (Away)
2019.3.31 14:00 Kick Off
Goals=3, sum of s-xG=1.653



Match report based on s-xG

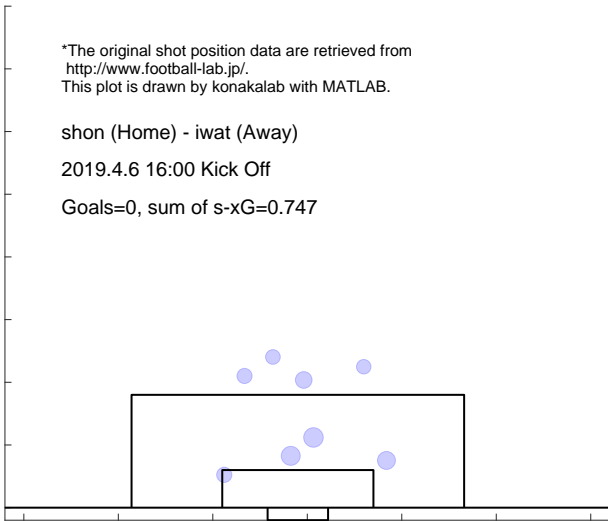
shon (Home) - iwat (Away)
 2019.4.6 16:00 Kick Off



Shot distribution and s-xG, shon

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

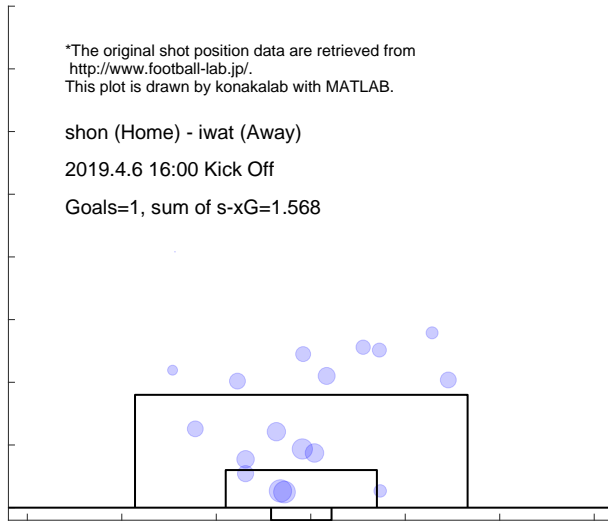
shon (Home) - iwat (Away)
 2019.4.6 16:00 Kick Off
 Goals=0, sum of s-xG=0.747



Shot distribution and s-xG, iwat

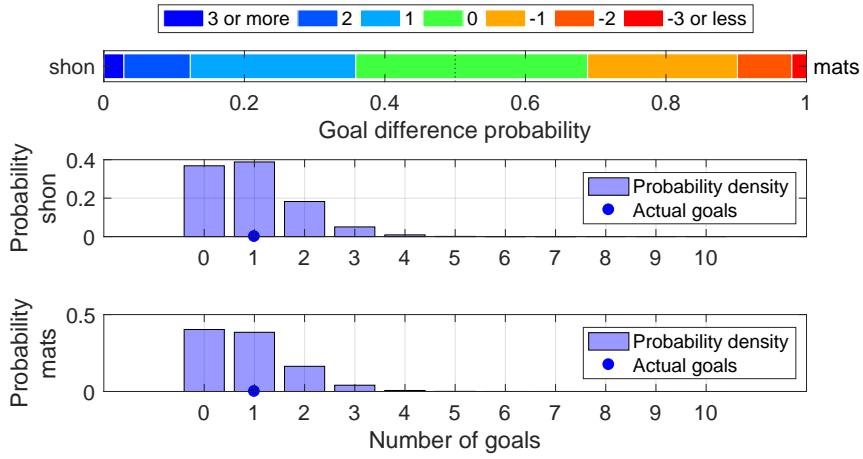
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

shon (Home) - iwat (Away)
 2019.4.6 16:00 Kick Off
 Goals=1, sum of s-xG=1.568



Match report based on s-xG

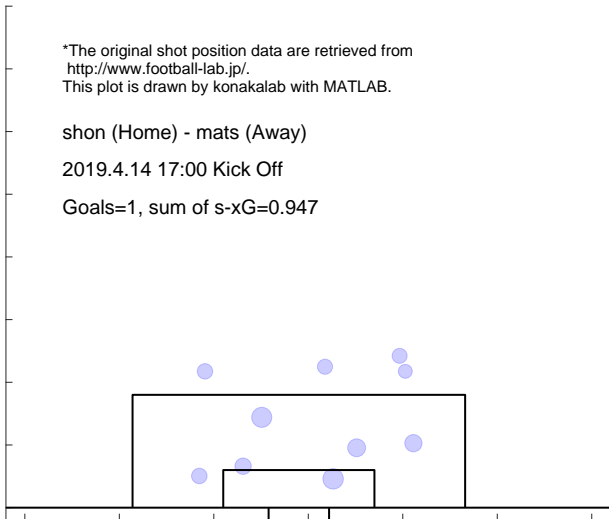
shon (Home) - mats (Away)
2019.4.14 17:00 Kick Off



Shot distribution and s-xG, shon

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

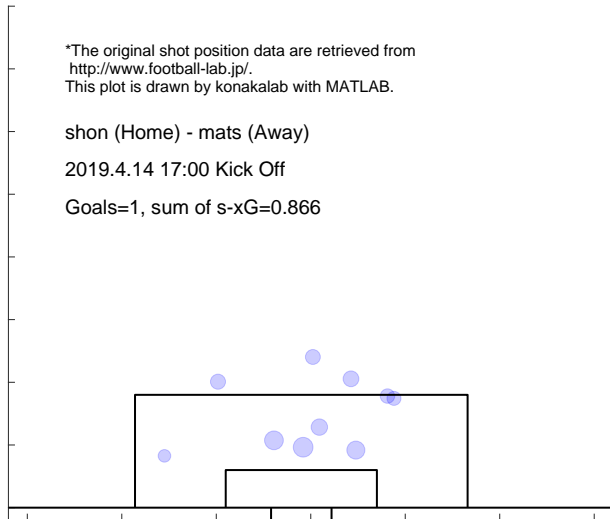
shon (Home) - mats (Away)
2019.4.14 17:00 Kick Off
Goals=1, sum of s-xG=0.947



Shot distribution and s-xG, mats

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

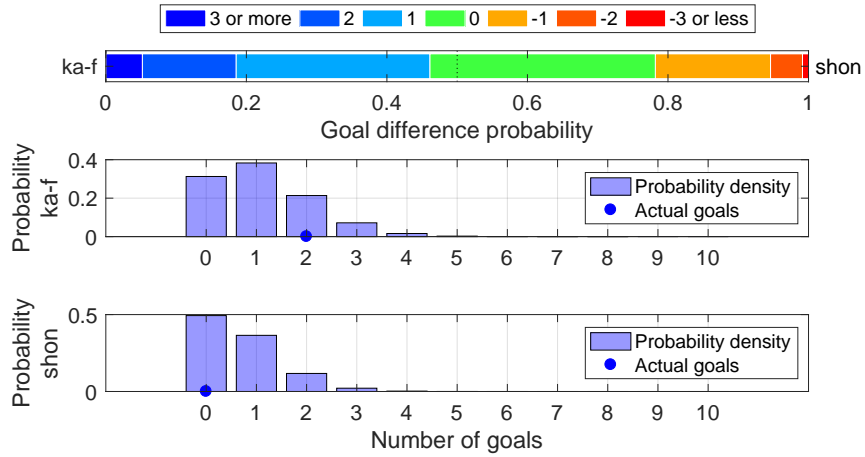
shon (Home) - mats (Away)
2019.4.14 17:00 Kick Off
Goals=1, sum of s-xG=0.866



Match report based on s-xG

ka-f (Home) - shon (Away)

2019.4.19 19:00 Kick Off



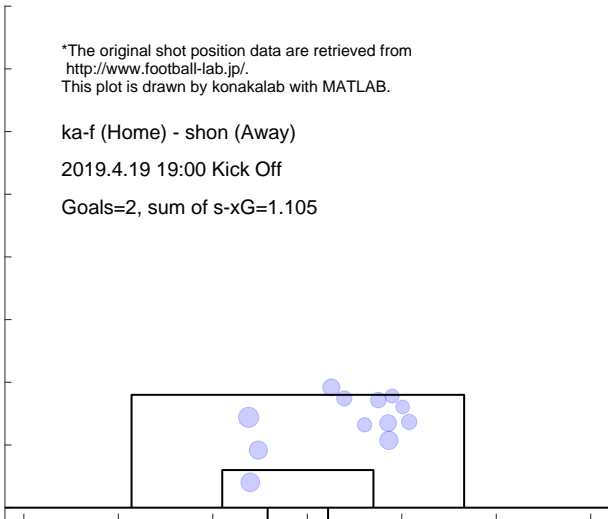
Shot distribution and s-xG, ka-f

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

ka-f (Home) - shon (Away)

2019.4.19 19:00 Kick Off

Goals=2, sum of s-xG=1.105



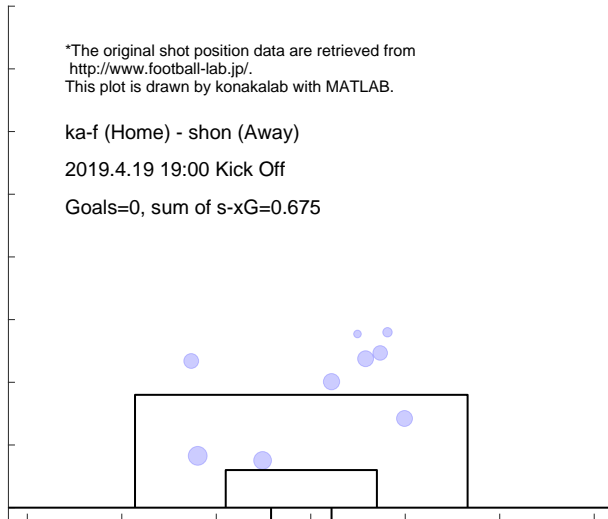
Shot distribution and s-xG, shon

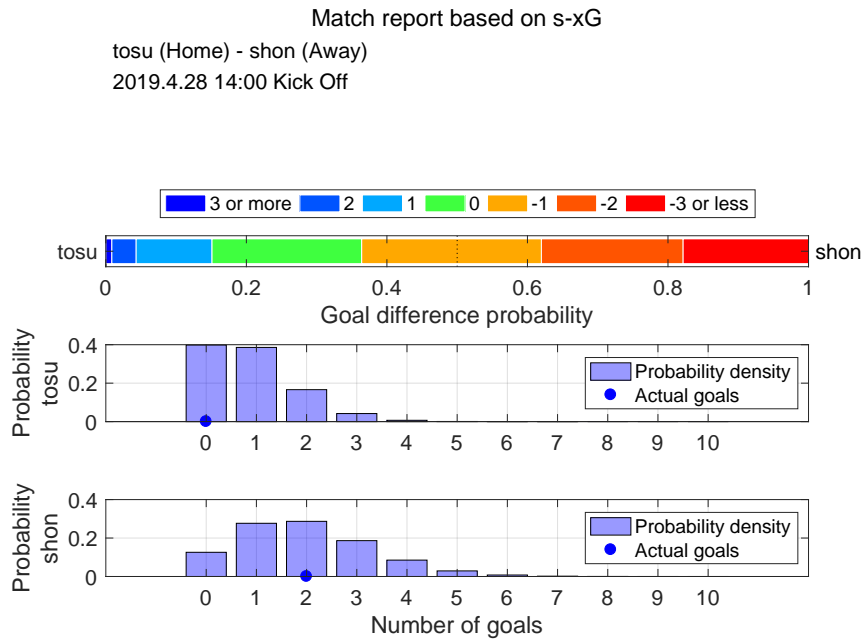
*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

ka-f (Home) - shon (Away)

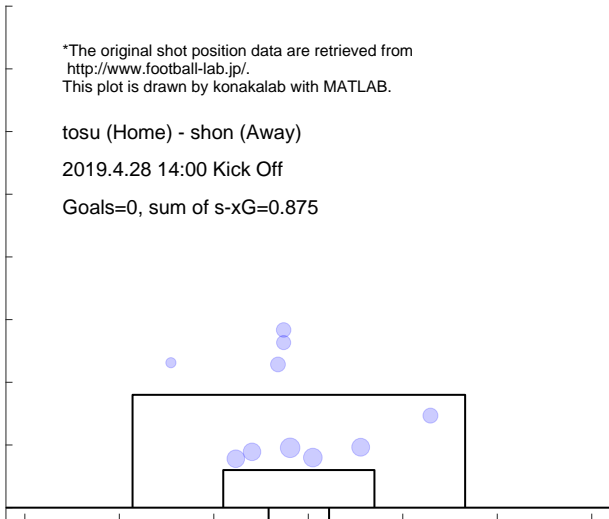
2019.4.19 19:00 Kick Off

Goals=0, sum of s-xG=0.675

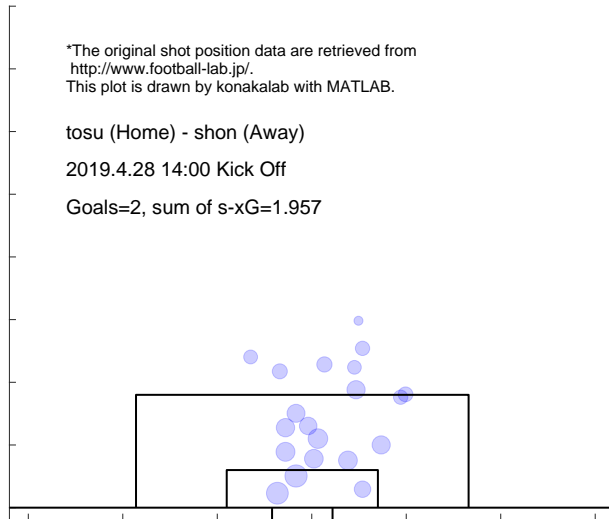




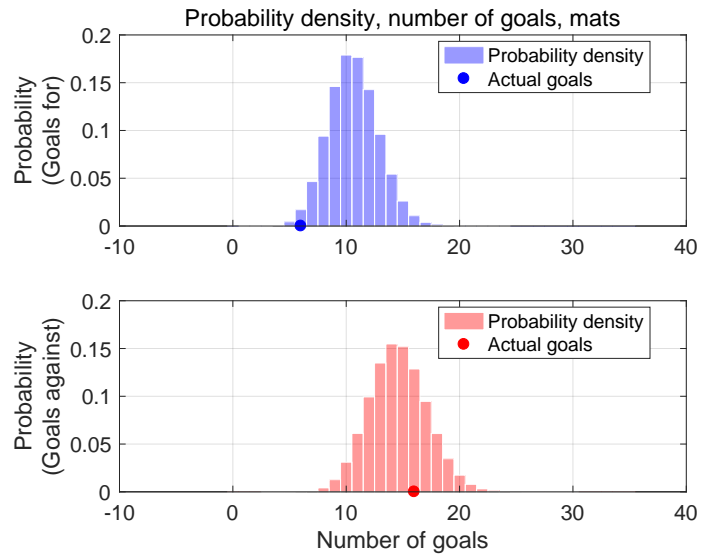
Shot distribution and s-xG, tosu



Shot distribution and s-xG, shon



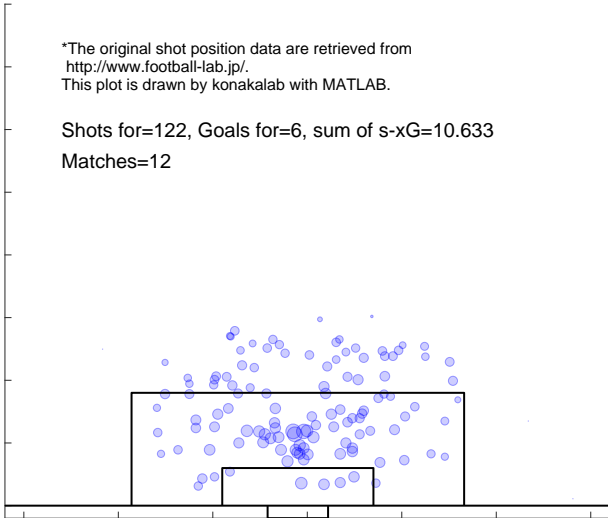
3.9 MATSUMOTO



Shot for distribution and s-xG, mats

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

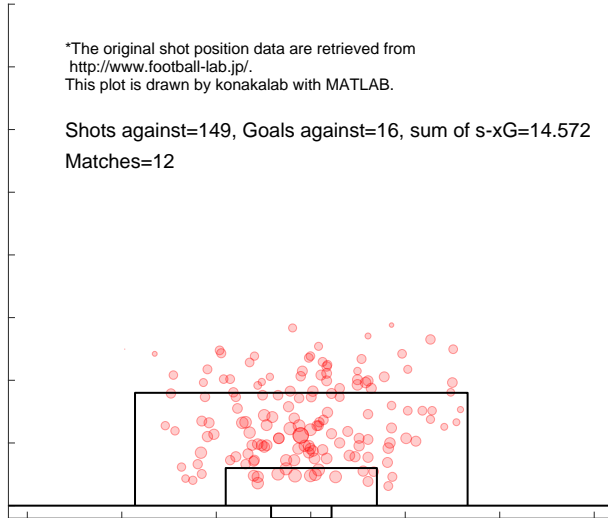
Shots for=122, Goals for=6, sum of s-xG=10.633
Matches=12



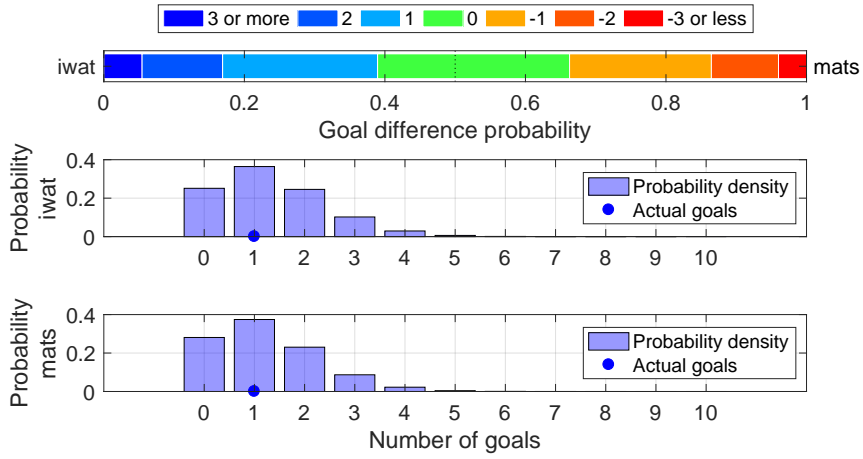
Shot against distribution and s-xG, mats

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

Shots against=149, Goals against=16, sum of s-xG=14.572
Matches=12



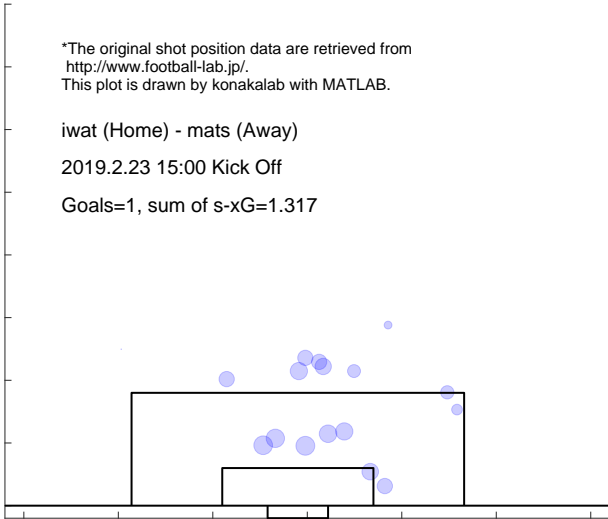
Match report based on s-xG
 iwat (Home) - mats (Away)
 2019.2.23 15:00 Kick Off



Shot distribution and s-xG, iwat

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

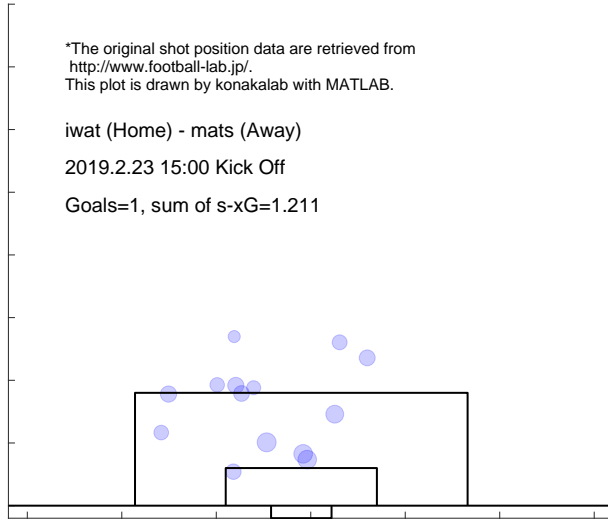
iwat (Home) - mats (Away)
 2019.2.23 15:00 Kick Off
 Goals=1, sum of s-xG=1.317



Shot distribution and s-xG, mats

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

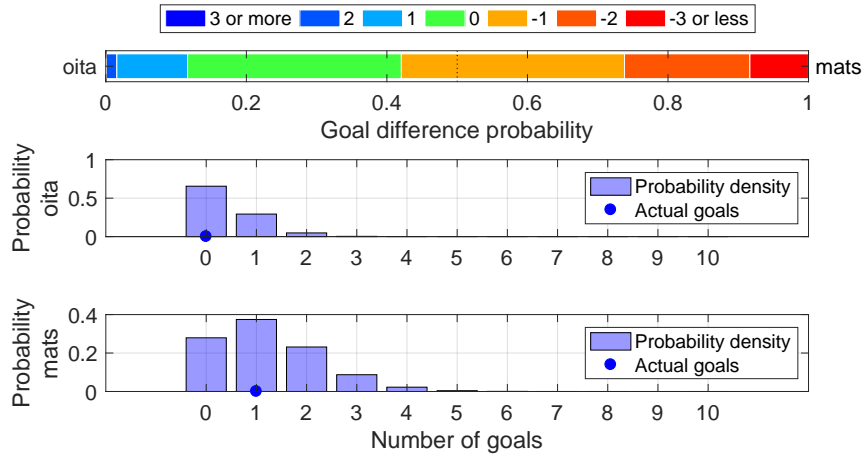
iwat (Home) - mats (Away)
 2019.2.23 15:00 Kick Off
 Goals=1, sum of s-xG=1.211



Match report based on s-xG

oita (Home) - mats (Away)

2019.3.2 16:00 Kick Off



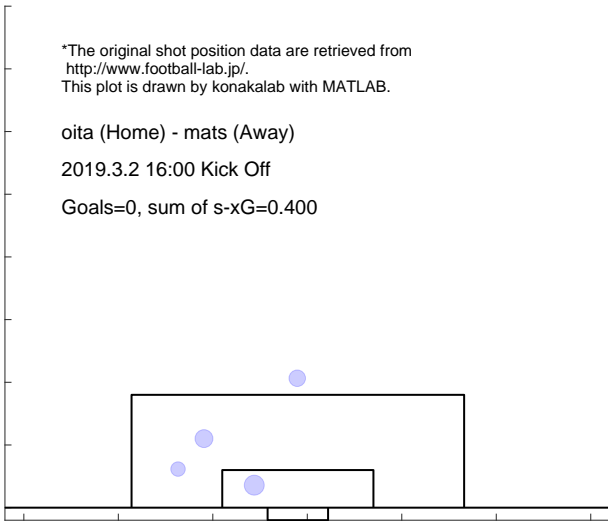
Shot distribution and s-xG, oita

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

oita (Home) - mats (Away)

2019.3.2 16:00 Kick Off

Goals=0, sum of s-xG=0.400



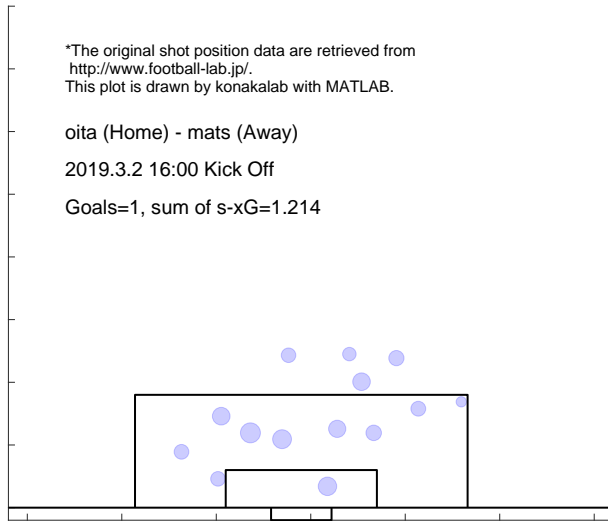
Shot distribution and s-xG, mats

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

oita (Home) - mats (Away)

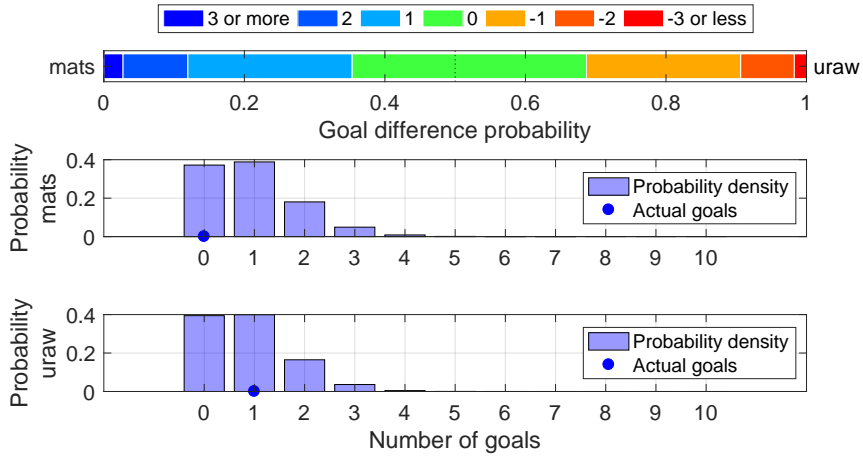
2019.3.2 16:00 Kick Off

Goals=1, sum of s-xG=1.214



Match report based on s-xG

mats (Home) - uraw (Away)
2019.3.9 14:00 Kick Off



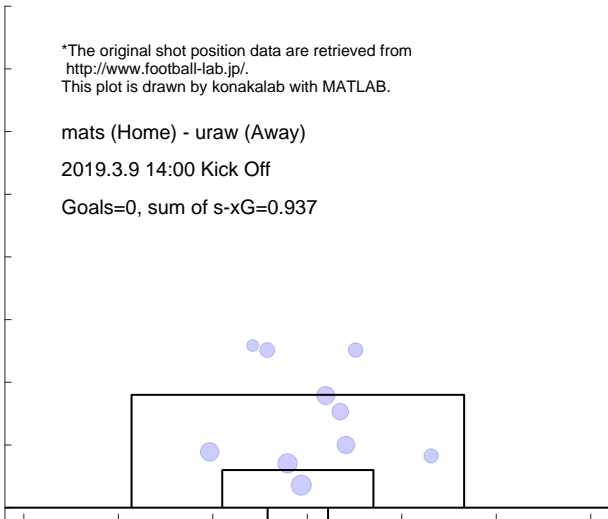
Shot distribution and s-xG, mats

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

mats (Home) - uraw (Away)

2019.3.9 14:00 Kick Off

Goals=0, sum of s-xG=0.937



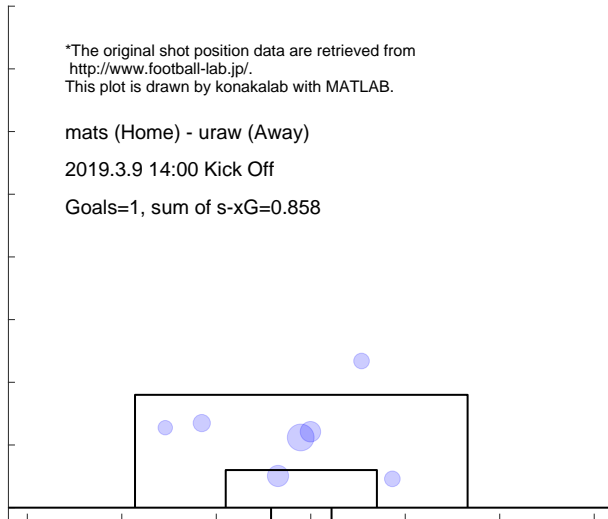
Shot distribution and s-xG, uraw

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

mats (Home) - uraw (Away)

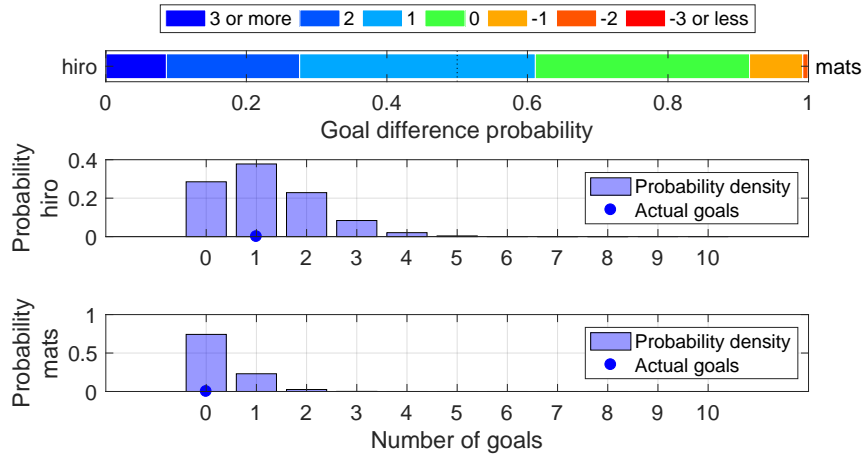
2019.3.9 14:00 Kick Off

Goals=1, sum of s-xG=0.858



Match report based on s-xG

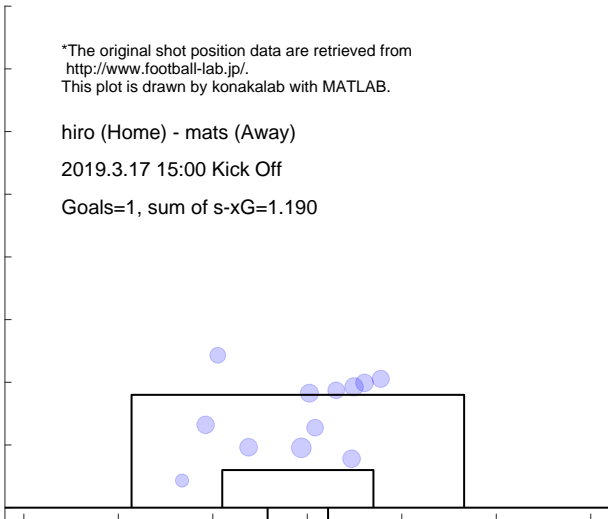
hiro (Home) - mats (Away)
2019.3.17 15:00 Kick Off



Shot distribution and s-xG, hiro

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

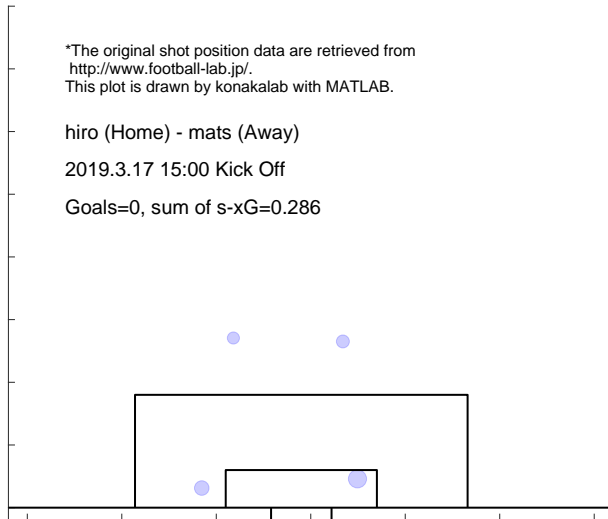
hiro (Home) - mats (Away)
2019.3.17 15:00 Kick Off
Goals=1, sum of s-xG=1.190

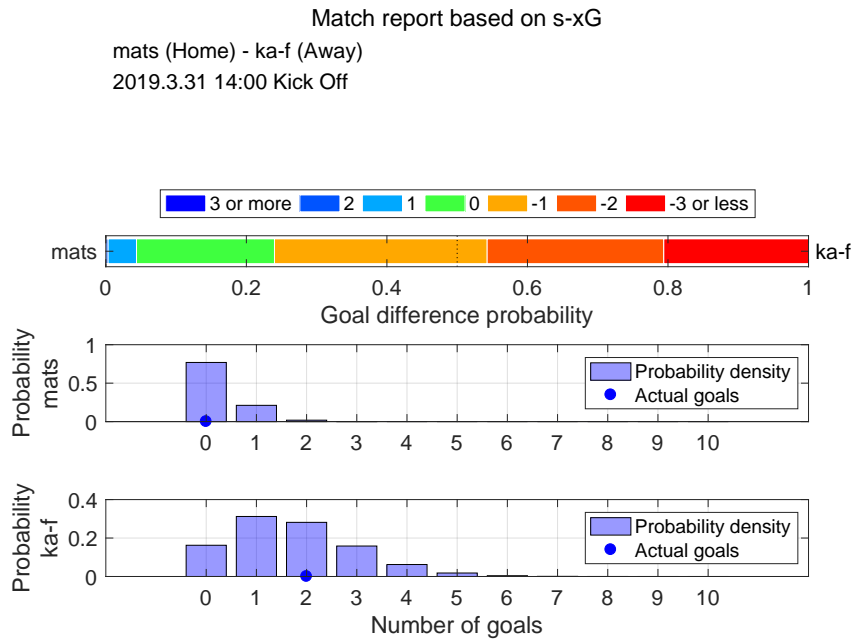


Shot distribution and s-xG, mats

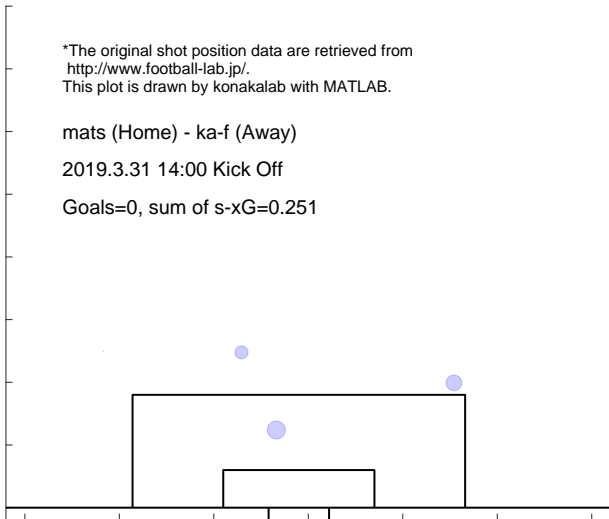
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

hiro (Home) - mats (Away)
2019.3.17 15:00 Kick Off
Goals=0, sum of s-xG=0.286

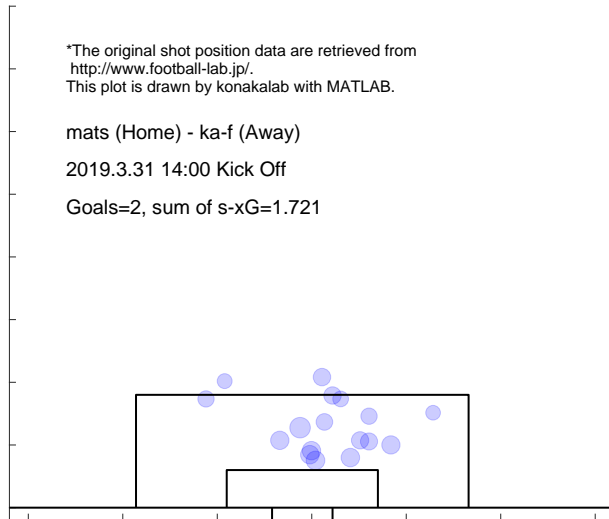


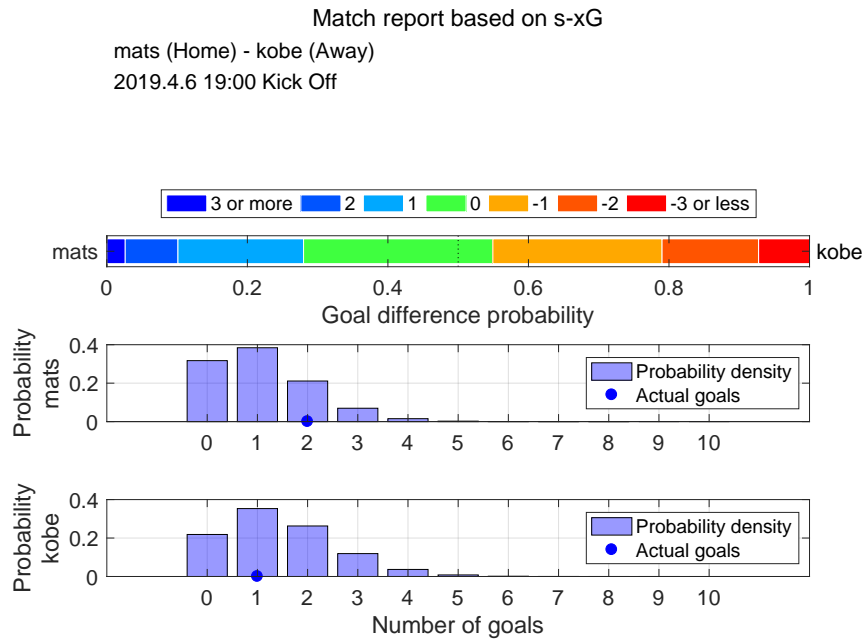


Shot distribution and s-xG, mats

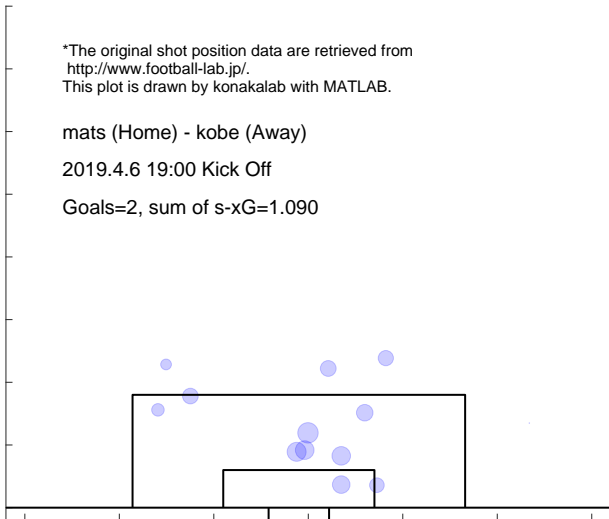


Shot distribution and s-xG, ka-f

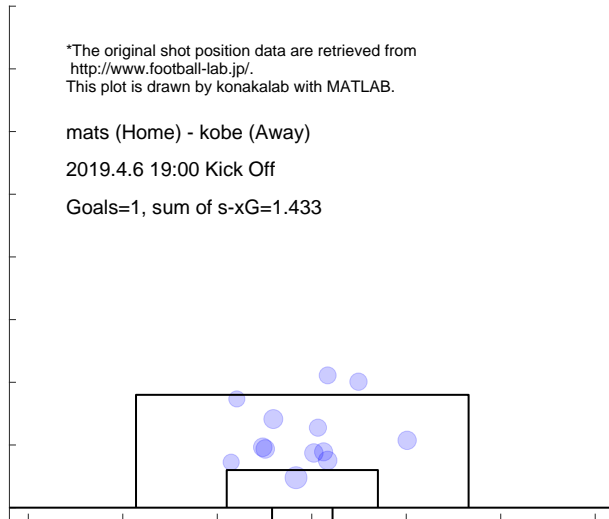




Shot distribution and s-xG, mats

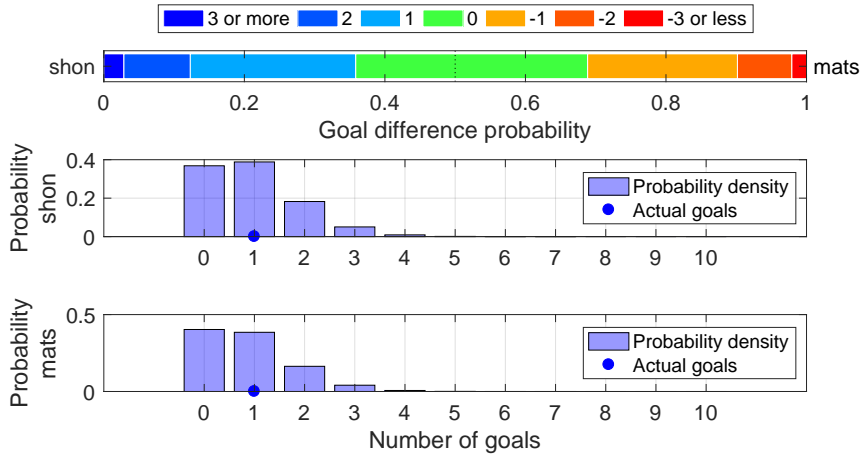


Shot distribution and s-xG, kobe



Match report based on s-xG

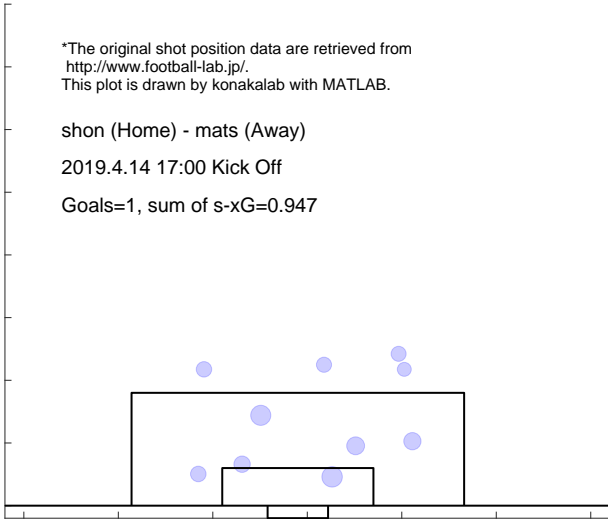
shon (Home) - mats (Away)
2019.4.14 17:00 Kick Off



Shot distribution and s-xG, shon

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

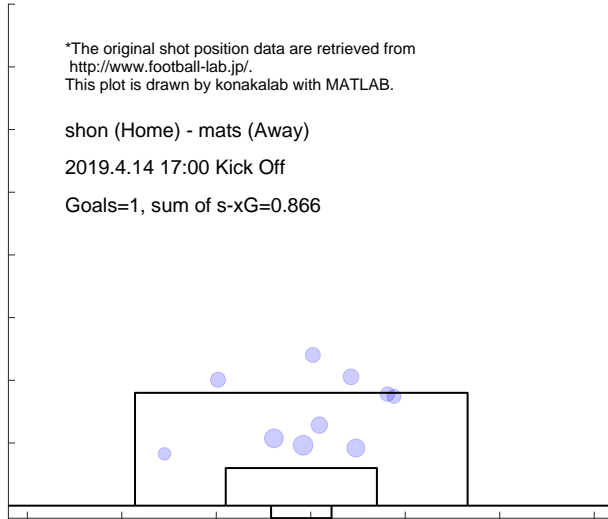
shon (Home) - mats (Away)
2019.4.14 17:00 Kick Off
Goals=1, sum of s-xG=0.947

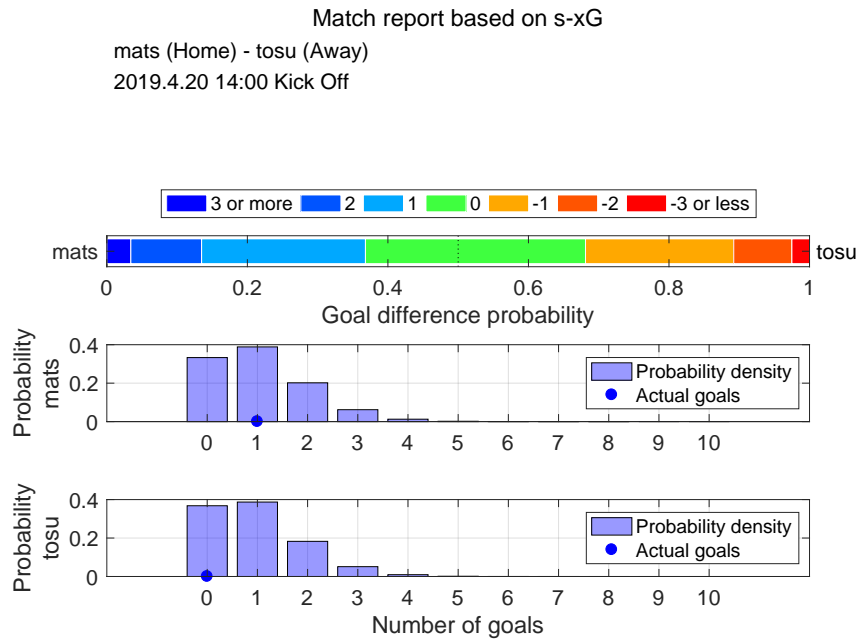


Shot distribution and s-xG, mats

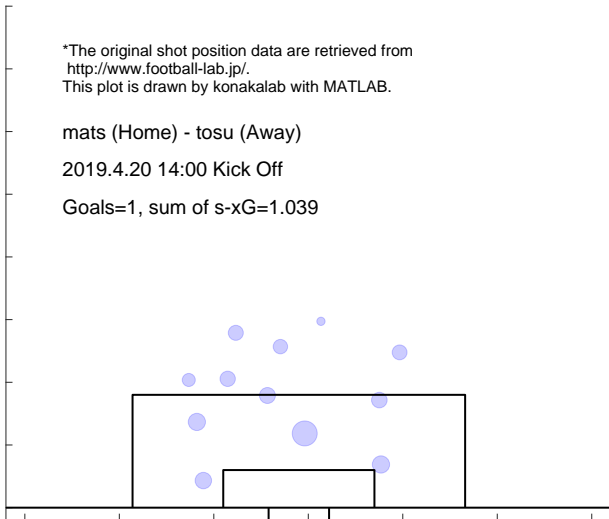
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

shon (Home) - mats (Away)
2019.4.14 17:00 Kick Off
Goals=1, sum of s-xG=0.866

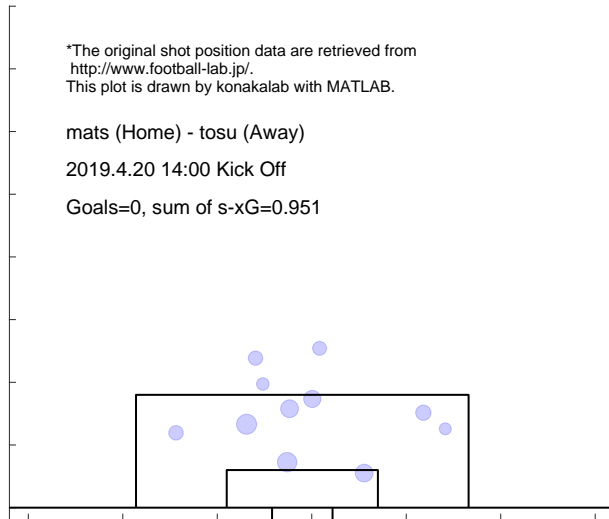




Shot distribution and s-xG, mats

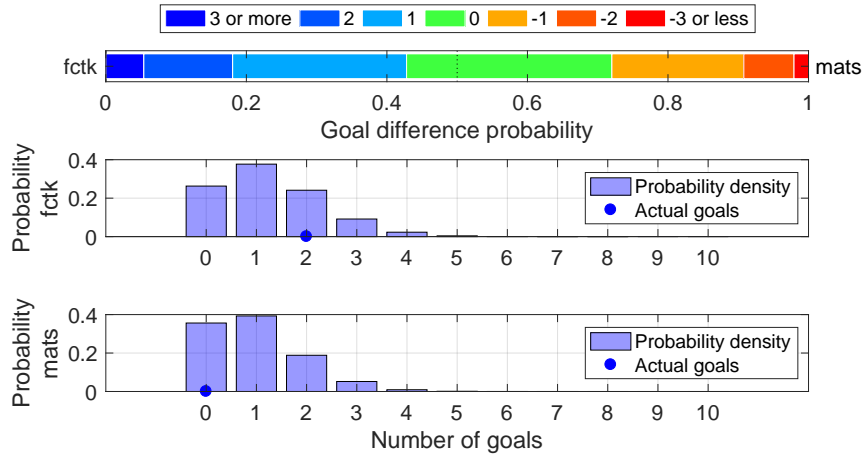


Shot distribution and s-xG, tosu



Match report based on s-xG

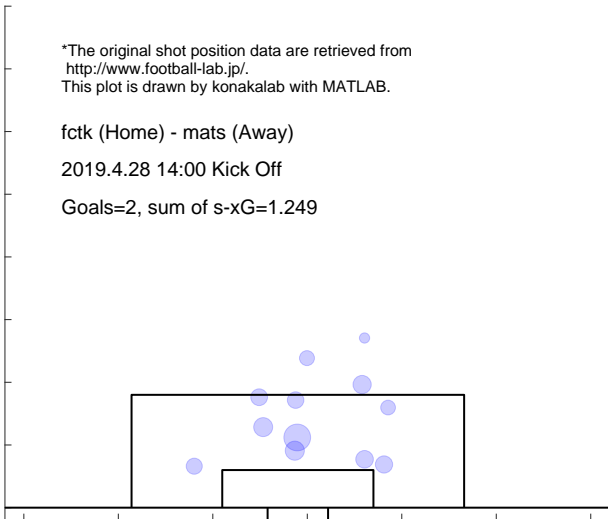
fctk (Home) - mats (Away)
2019.4.28 14:00 Kick Off



Shot distribution and s-xG, fctk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

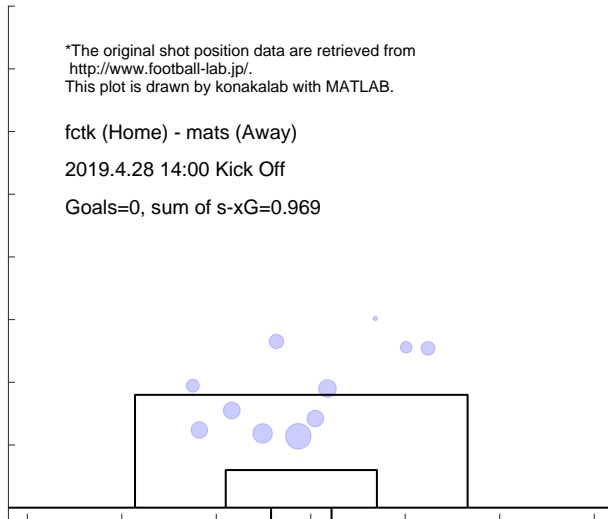
fctk (Home) - mats (Away)
2019.4.28 14:00 Kick Off
Goals=2, sum of s-xG=1.249



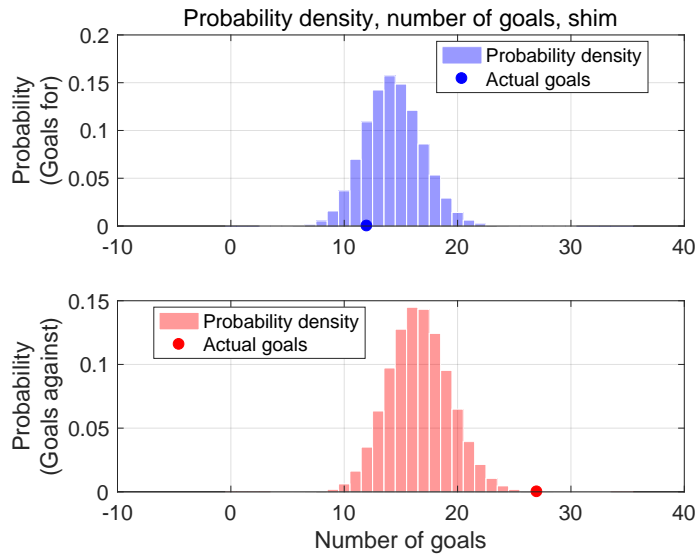
Shot distribution and s-xG, mats

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

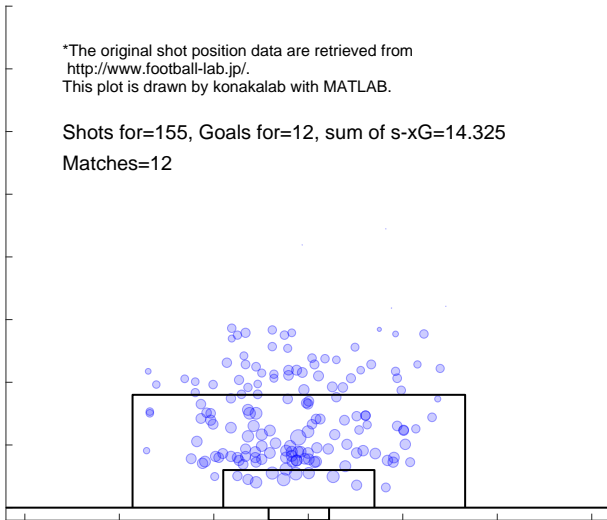
fctk (Home) - mats (Away)
2019.4.28 14:00 Kick Off
Goals=0, sum of s-xG=0.969



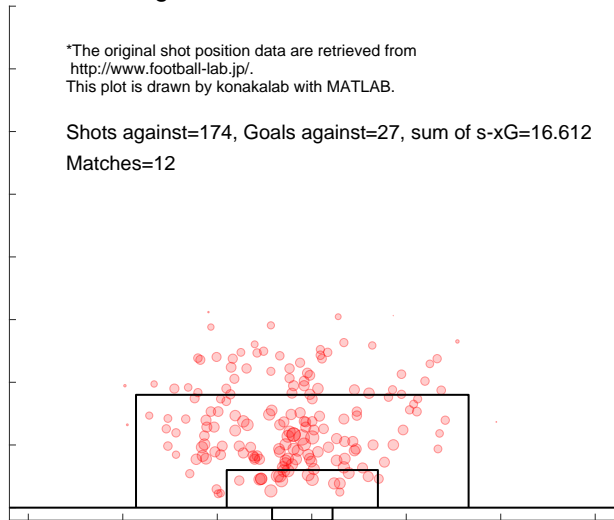
3.10 SHIMIZU



Shot for distribution and s-xG, shim

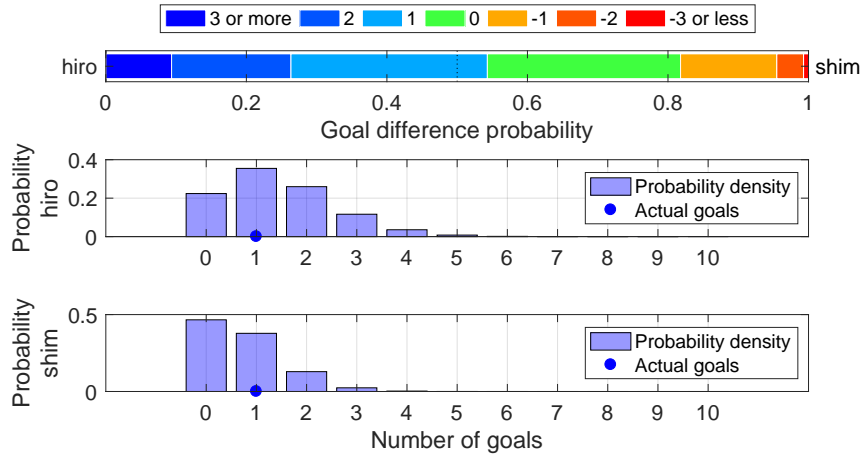


Shot against distribution and s-xG, shim



Match report based on s-xG

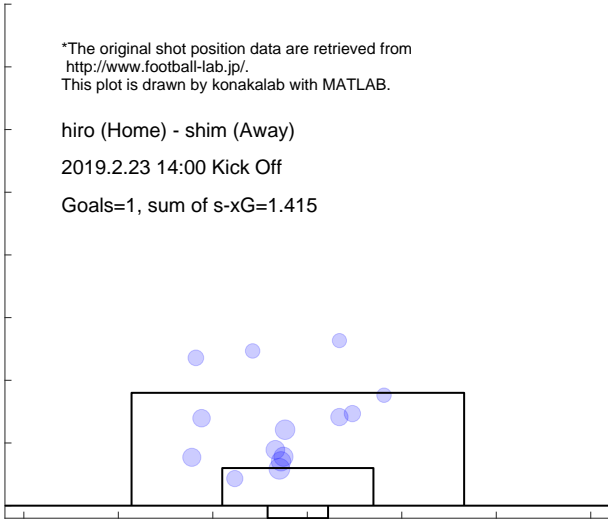
hiro (Home) - shim (Away)
2019.2.23 14:00 Kick Off



Shot distribution and s-xG, hiro

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

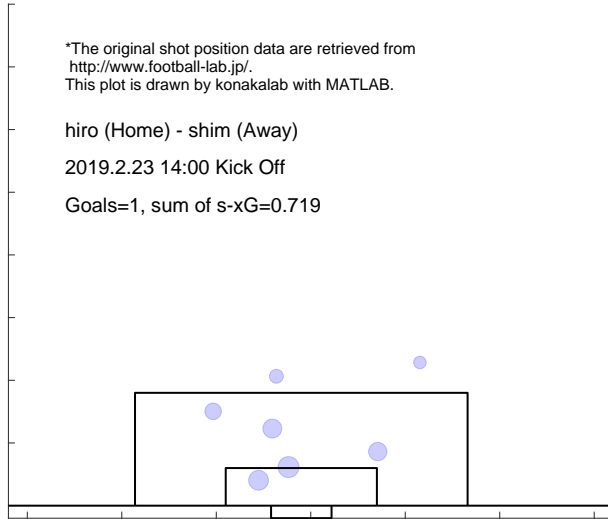
hiro (Home) - shim (Away)
2019.2.23 14:00 Kick Off
Goals=1, sum of s-xG=1.415

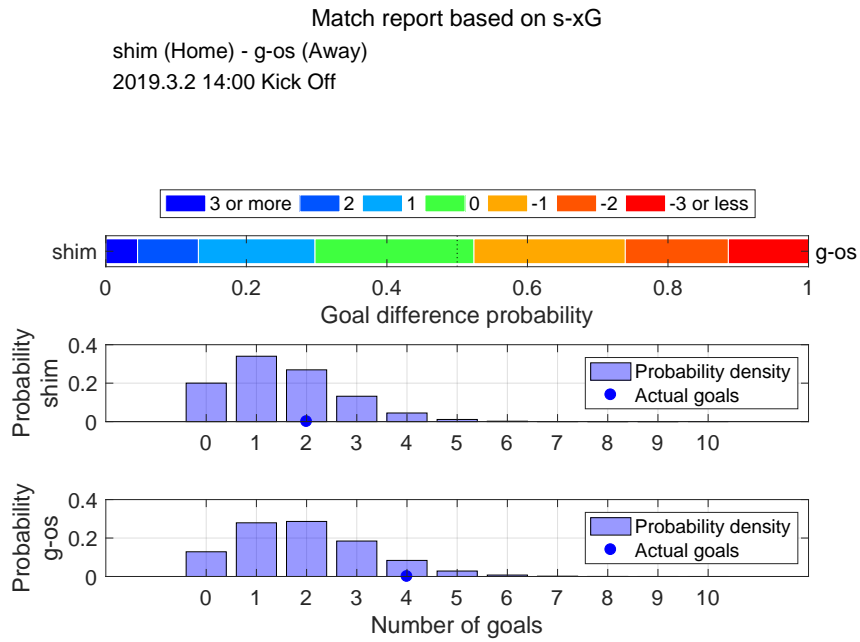


Shot distribution and s-xG, shim

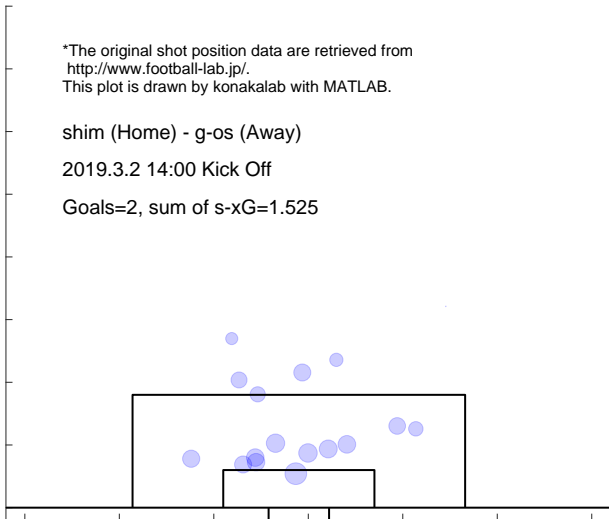
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

hiro (Home) - shim (Away)
2019.2.23 14:00 Kick Off
Goals=1, sum of s-xG=0.719

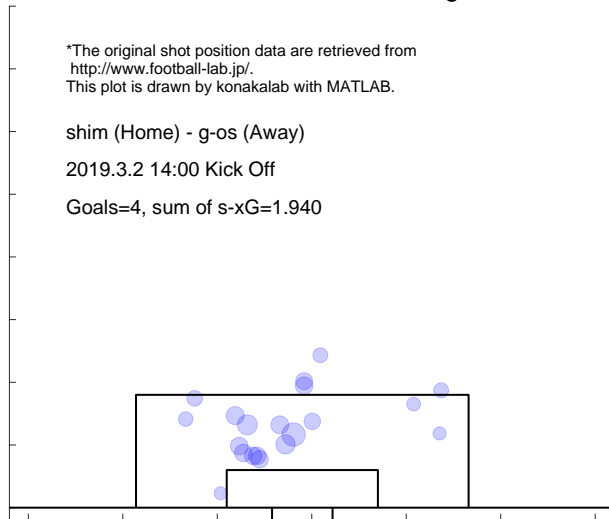




Shot distribution and s-xG, shim



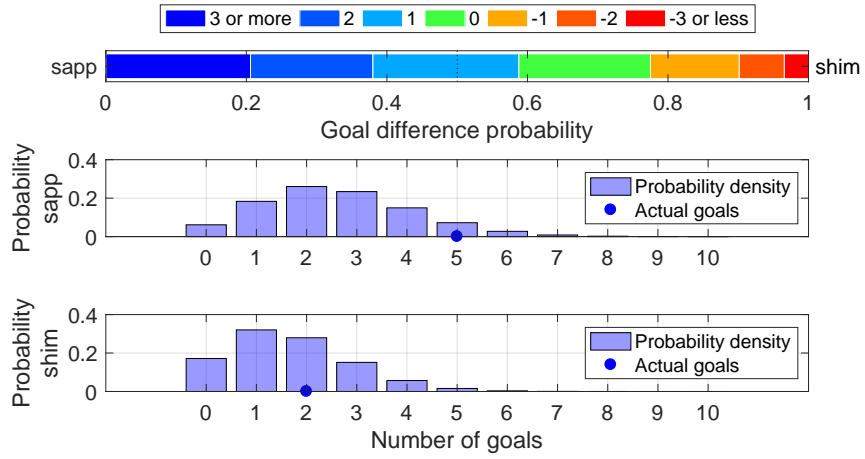
Shot distribution and s-xG, g-os



Match report based on s-xG

sapp (Home) - shim (Away)

2019.3.9 14:00 Kick Off



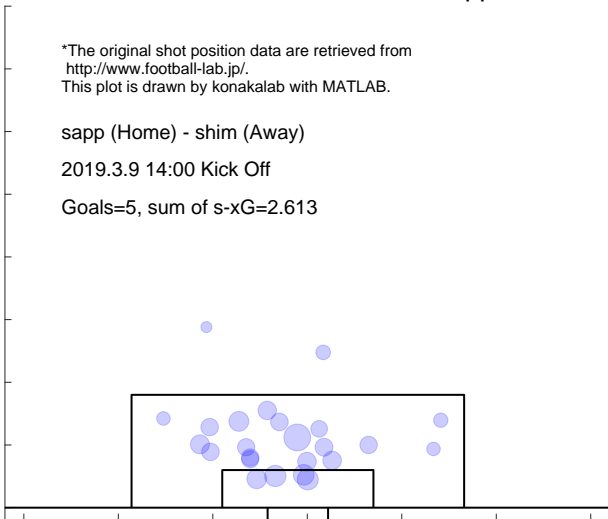
Shot distribution and s-xG, sapp

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

sapp (Home) - shim (Away)

2019.3.9 14:00 Kick Off

Goals=5, sum of s-xG=2.613



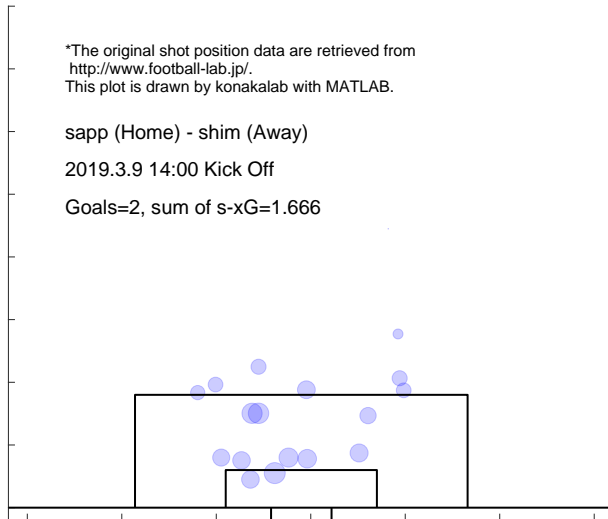
Shot distribution and s-xG, shim

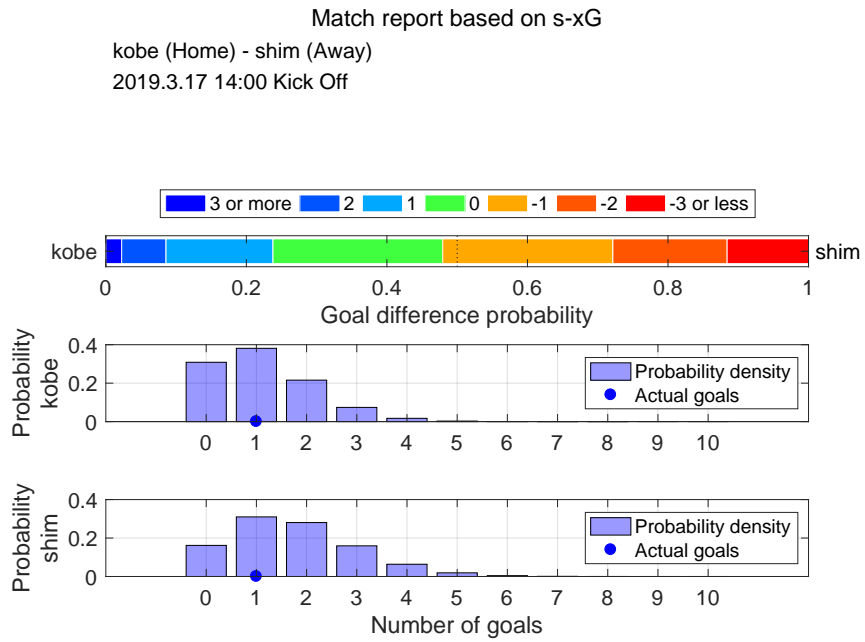
*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

sapp (Home) - shim (Away)

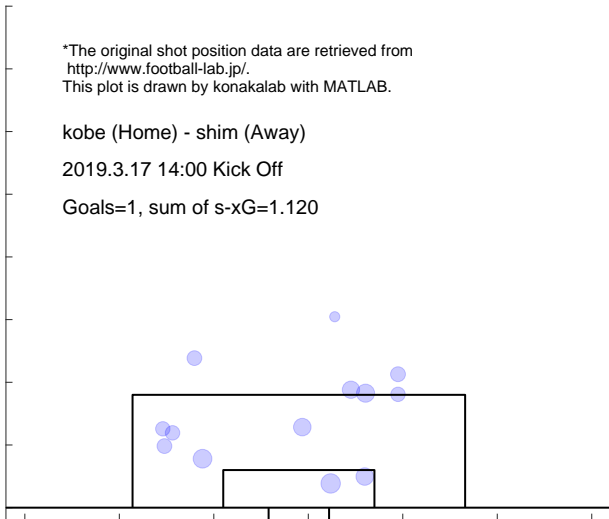
2019.3.9 14:00 Kick Off

Goals=2, sum of s-xG=1.666

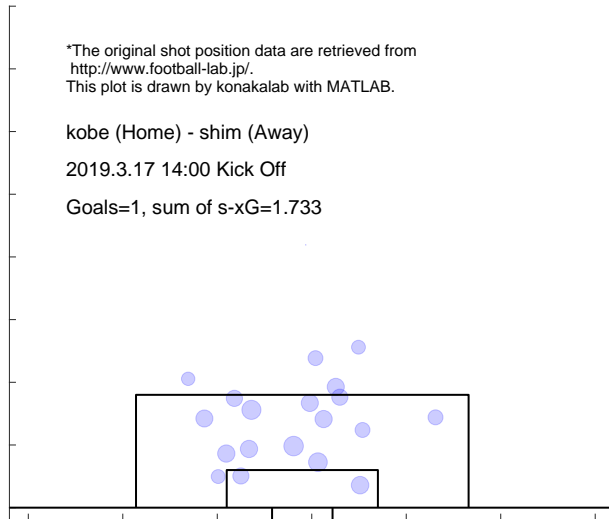




Shot distribution and s-xG, kobe



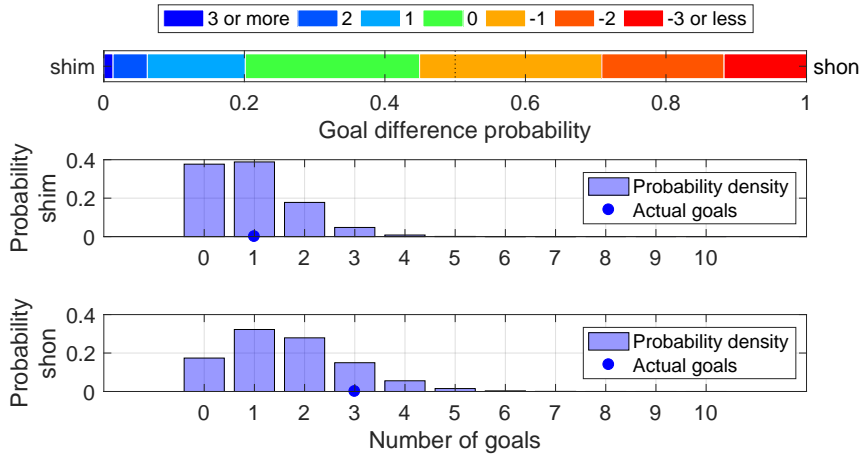
Shot distribution and s-xG, shim



Match report based on s-xG

shim (Home) - shon (Away)

2019.3.31 14:00 Kick Off



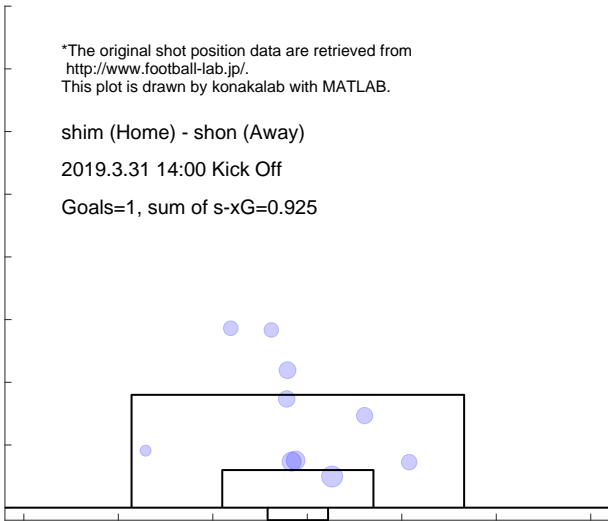
Shot distribution and s-xG, shim

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

shim (Home) - shon (Away)

2019.3.31 14:00 Kick Off

Goals=1, sum of s-xG=0.925



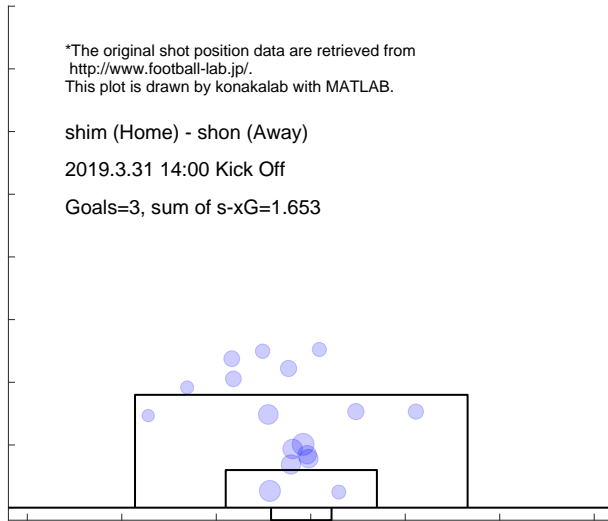
Shot distribution and s-xG, shon

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

shim (Home) - shon (Away)

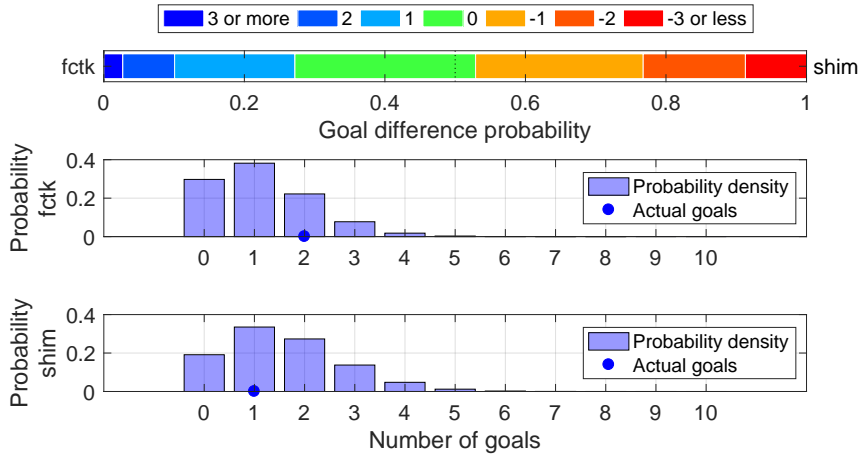
2019.3.31 14:00 Kick Off

Goals=3, sum of s-xG=1.653



Match report based on s-xG

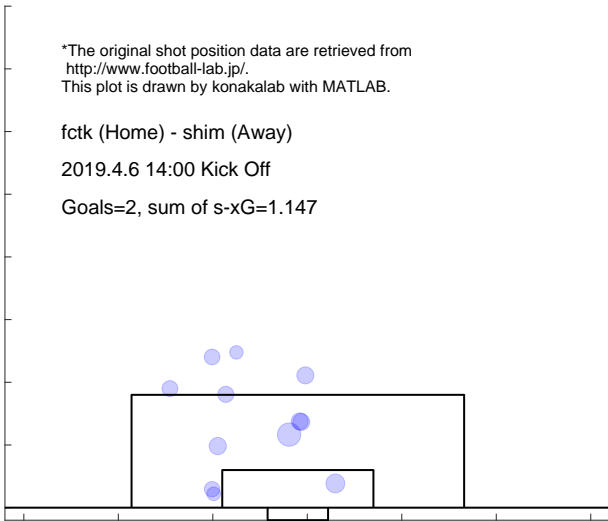
fctk (Home) - shim (Away)
 2019.4.6 14:00 Kick Off



Shot distribution and s-xG, fctk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

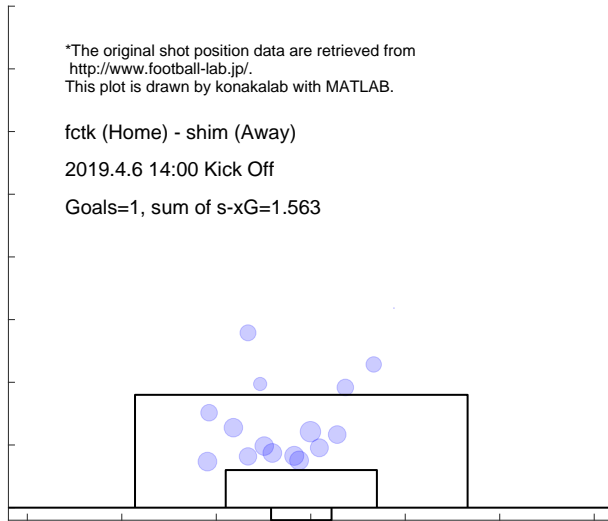
fctk (Home) - shim (Away)
 2019.4.6 14:00 Kick Off
 Goals=2, sum of s-xG=1.147



Shot distribution and s-xG, shim

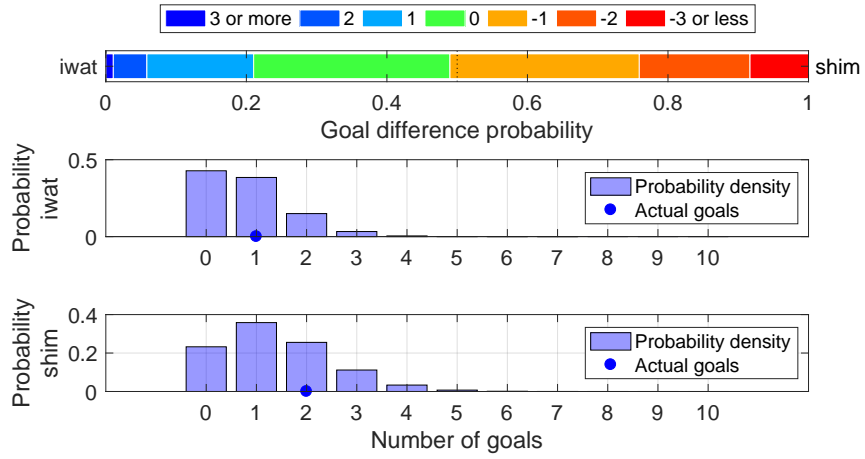
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

fctk (Home) - shim (Away)
 2019.4.6 14:00 Kick Off
 Goals=1, sum of s-xG=1.563



Match report based on s-xG

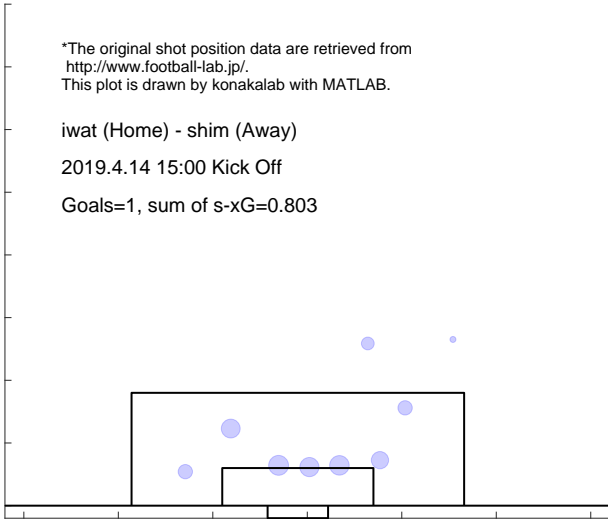
iwat (Home) - shim (Away)
2019.4.14 15:00 Kick Off



Shot distribution and s-xG, iwat

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

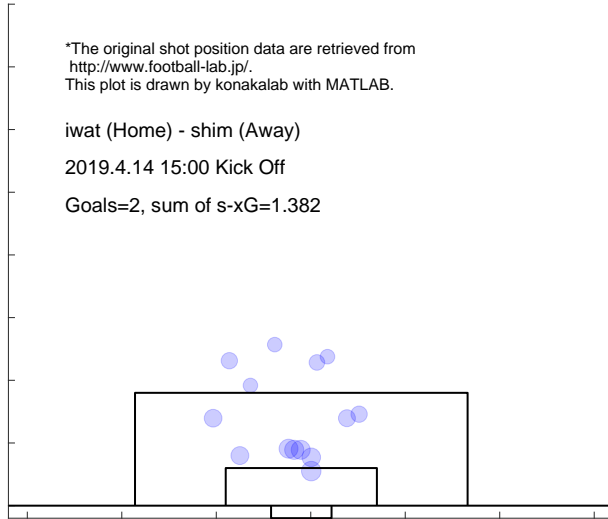
iwat (Home) - shim (Away)
2019.4.14 15:00 Kick Off
Goals=1, sum of s-xG=0.803



Shot distribution and s-xG, shim

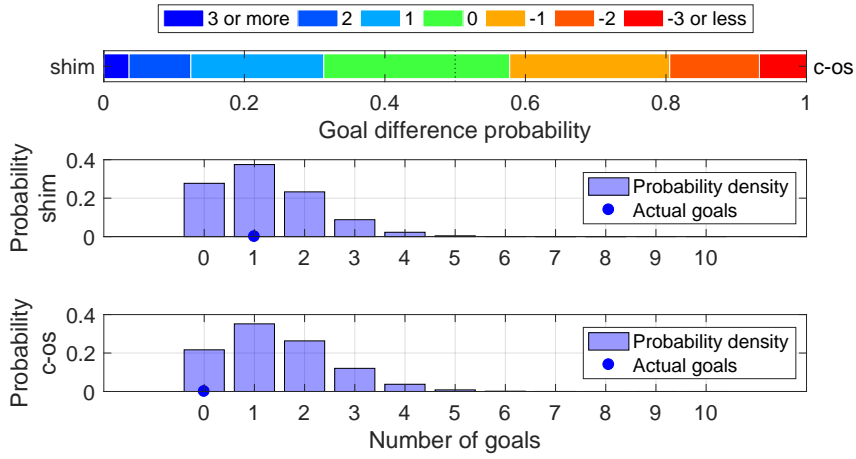
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

iwat (Home) - shim (Away)
2019.4.14 15:00 Kick Off
Goals=2, sum of s-xG=1.382



Match report based on s-xG

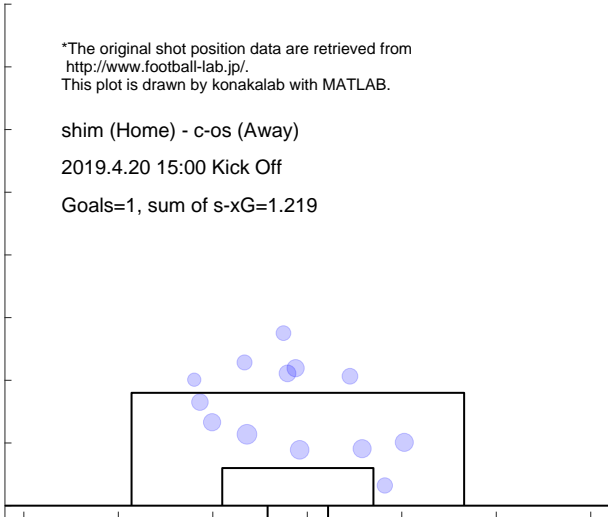
shim (Home) - c-os (Away)
 2019.4.20 15:00 Kick Off



Shot distribution and s-xG, shim

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

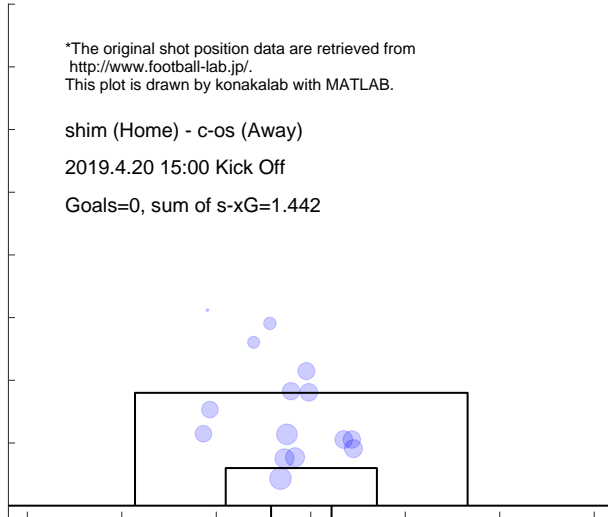
shim (Home) - c-os (Away)
 2019.4.20 15:00 Kick Off
 Goals=1, sum of s-xG=1.219



Shot distribution and s-xG, c-os

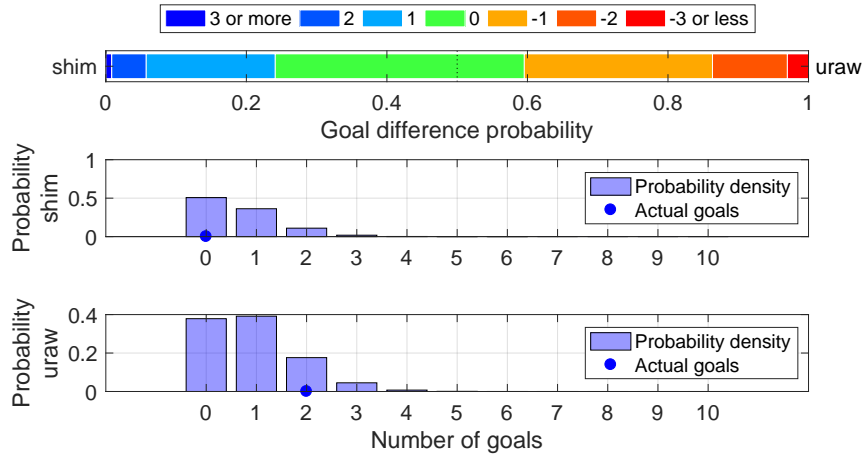
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

shim (Home) - c-os (Away)
 2019.4.20 15:00 Kick Off
 Goals=0, sum of s-xG=1.442



Match report based on s-xG

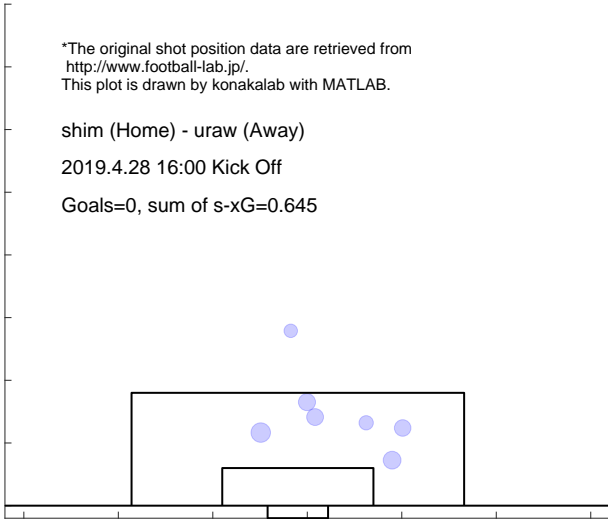
shim (Home) - uraw (Away)
 2019.4.28 16:00 Kick Off



Shot distribution and s-xG, shim

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

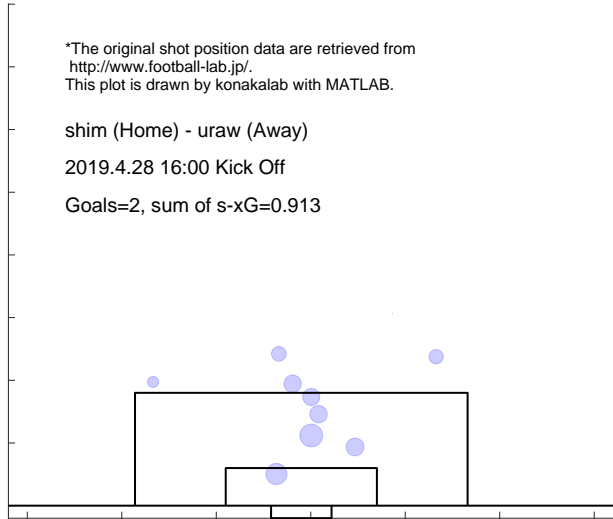
shim (Home) - uraw (Away)
 2019.4.28 16:00 Kick Off
 Goals=0, sum of s-xG=0.645



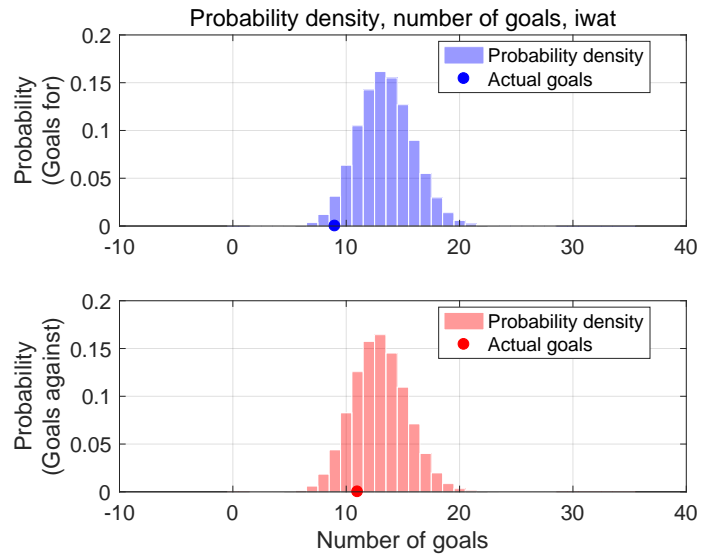
Shot distribution and s-xG, uraw

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

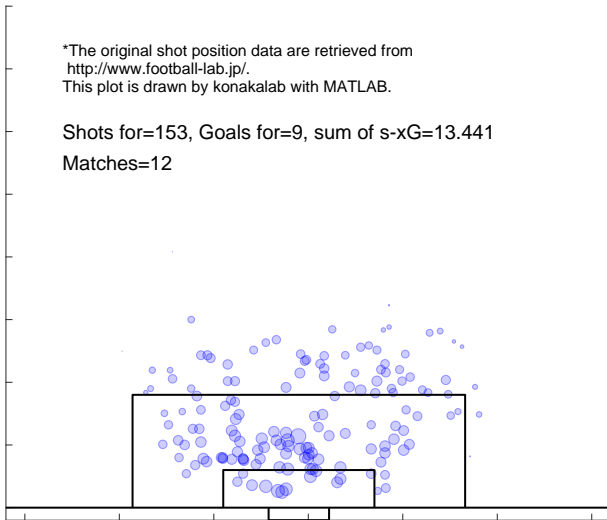
shim (Home) - uraw (Away)
 2019.4.28 16:00 Kick Off
 Goals=2, sum of s-xG=0.913



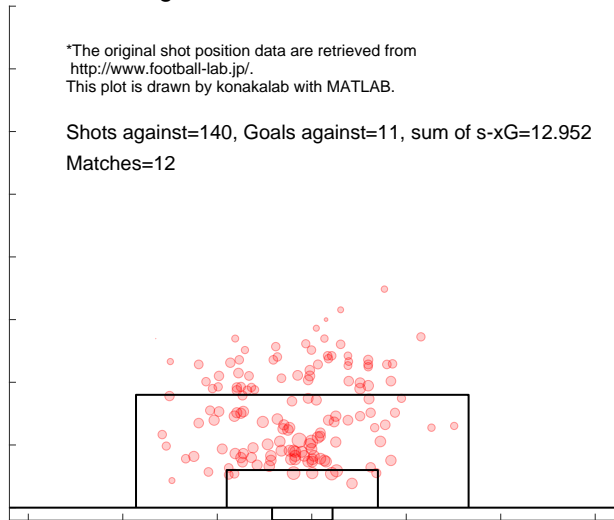
3.11 IWATA



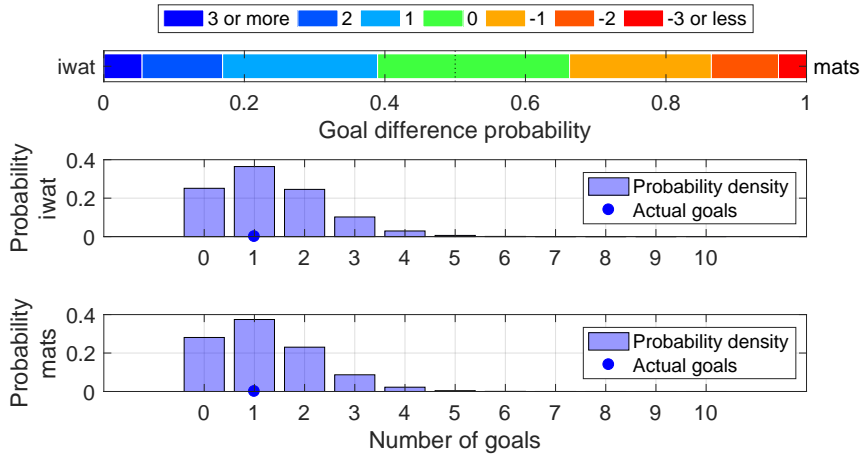
Shot for distribution and s-xG, iwata



Shot against distribution and s-xG, iwata



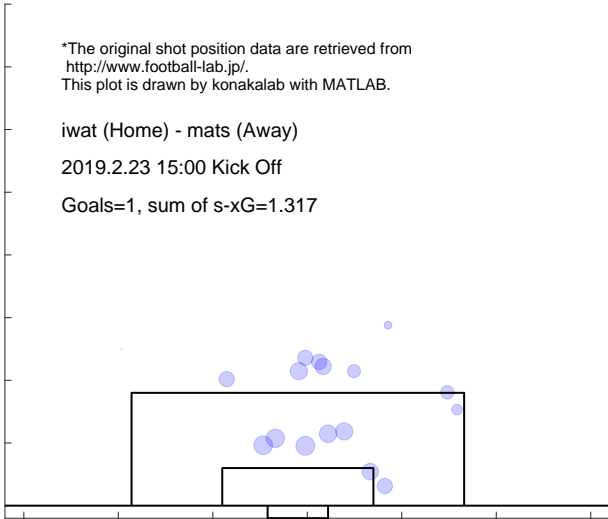
Match report based on s-xG
 iwat (Home) - mats (Away)
 2019.2.23 15:00 Kick Off



Shot distribution and s-xG, iwat

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

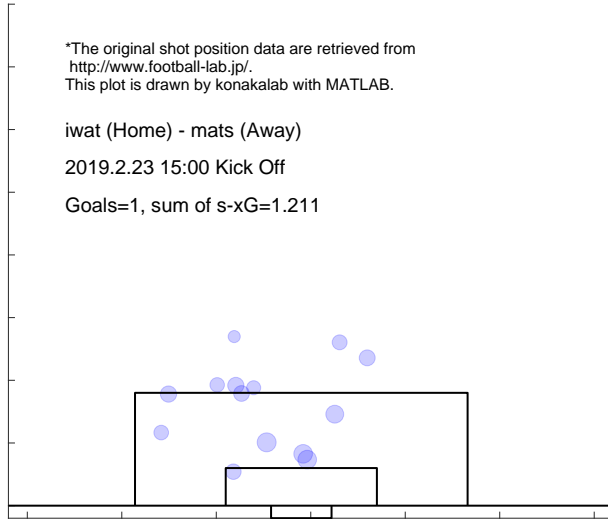
iwat (Home) - mats (Away)
 2019.2.23 15:00 Kick Off
 Goals=1, sum of s-xG=1.317



Shot distribution and s-xG, mats

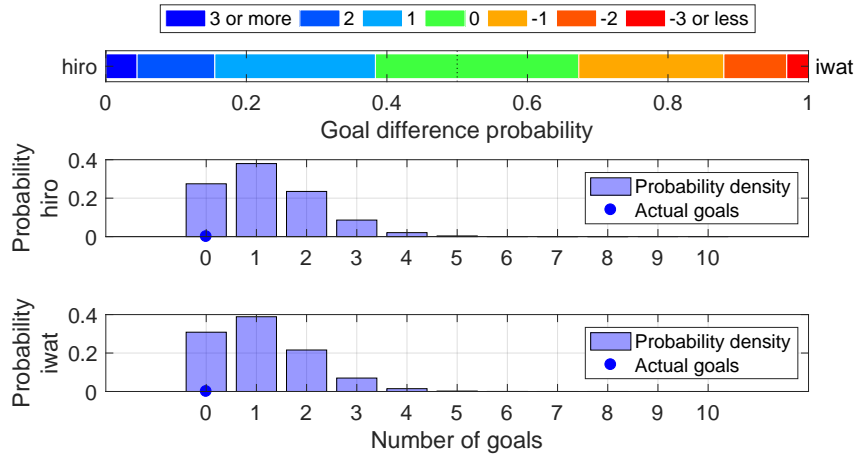
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

iwat (Home) - mats (Away)
 2019.2.23 15:00 Kick Off
 Goals=1, sum of s-xG=1.211



Match report based on s-xG

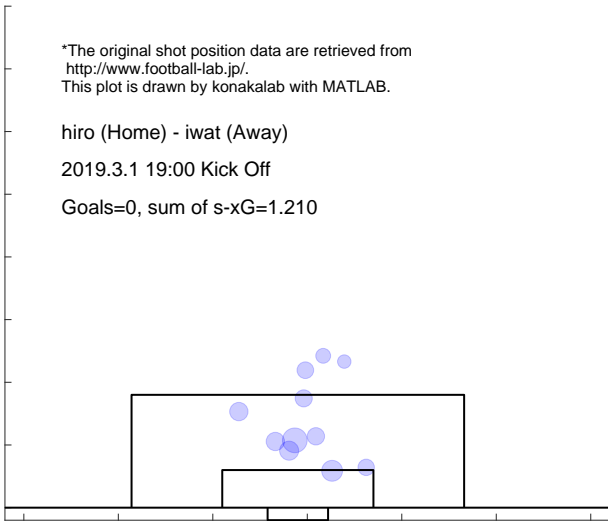
hiro (Home) - iwate (Away)
 2019.3.1 19:00 Kick Off



Shot distribution and s-xG, hiro

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

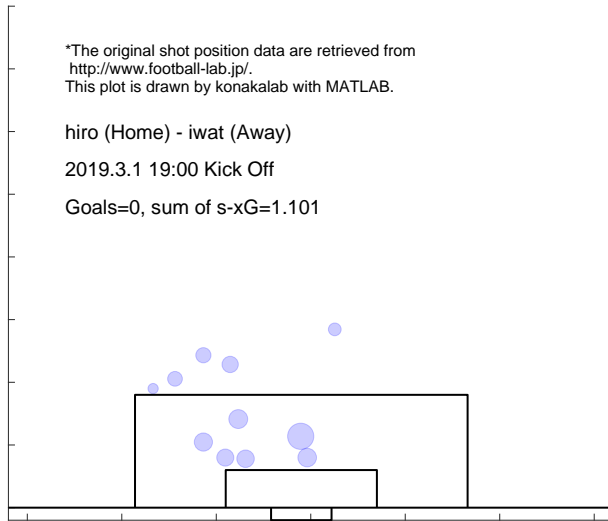
hiro (Home) - iwate (Away)
 2019.3.1 19:00 Kick Off
 Goals=0, sum of s-xG=1.210



Shot distribution and s-xG, iwate

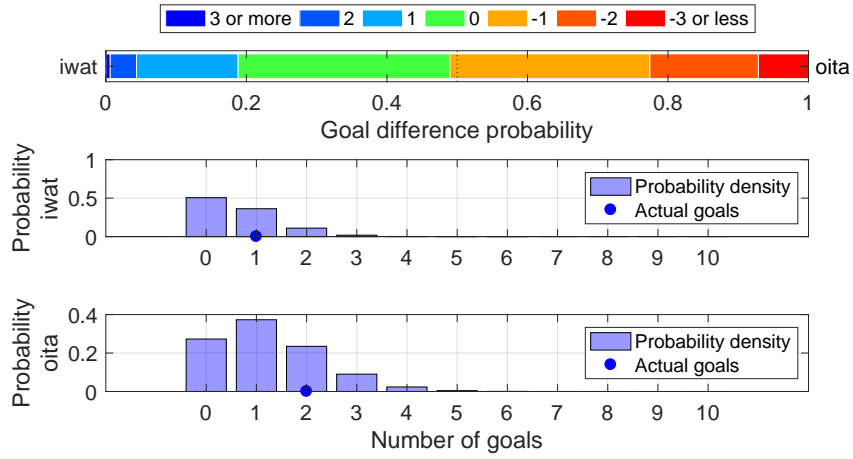
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

hiro (Home) - iwate (Away)
 2019.3.1 19:00 Kick Off
 Goals=0, sum of s-xG=1.101



Match report based on s-xG

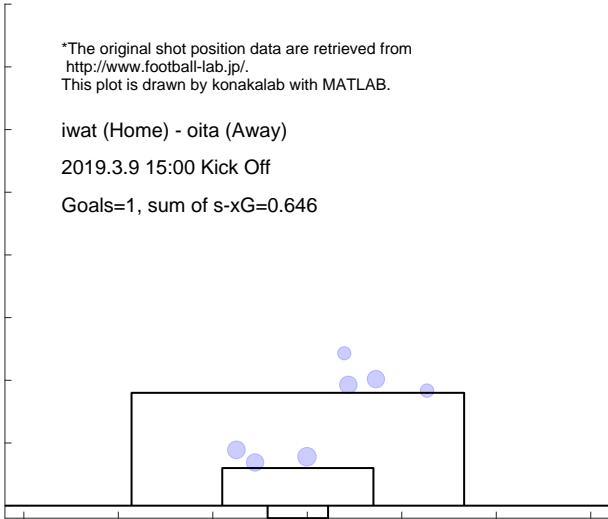
iwat (Home) - oita (Away)
2019.3.9 15:00 Kick Off



Shot distribution and s-xG, iwat

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

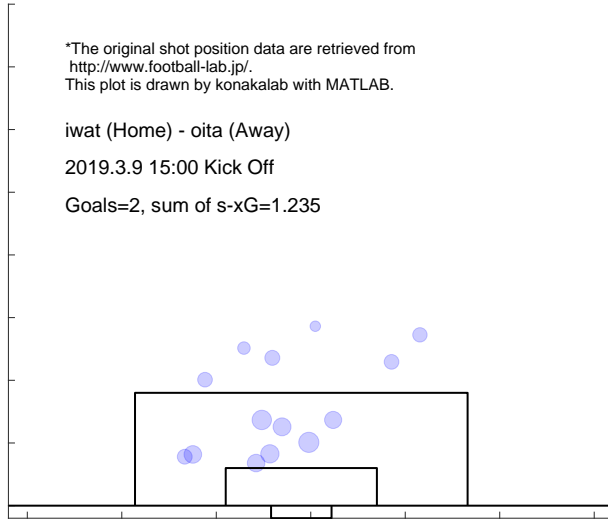
iwat (Home) - oita (Away)
2019.3.9 15:00 Kick Off
Goals=1, sum of s-xG=0.646

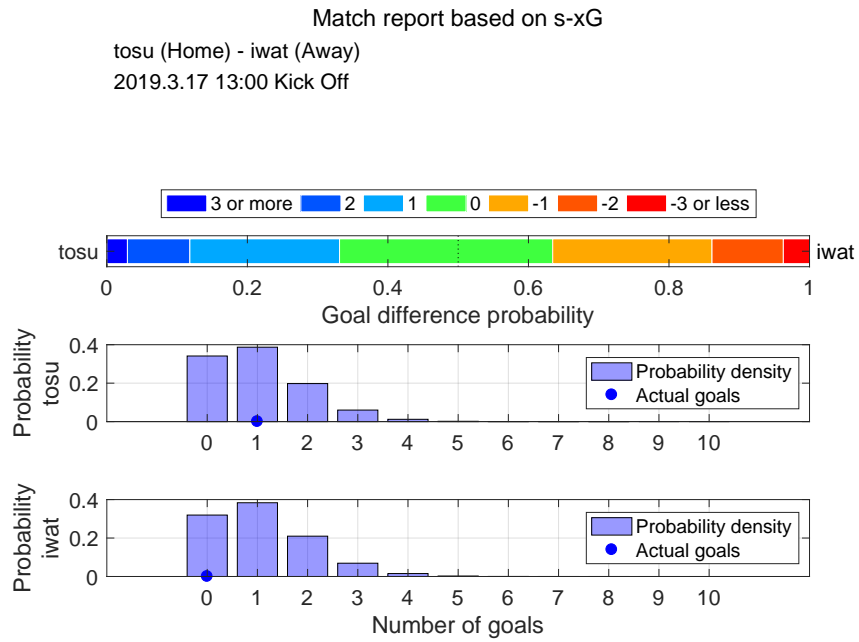


Shot distribution and s-xG, oita

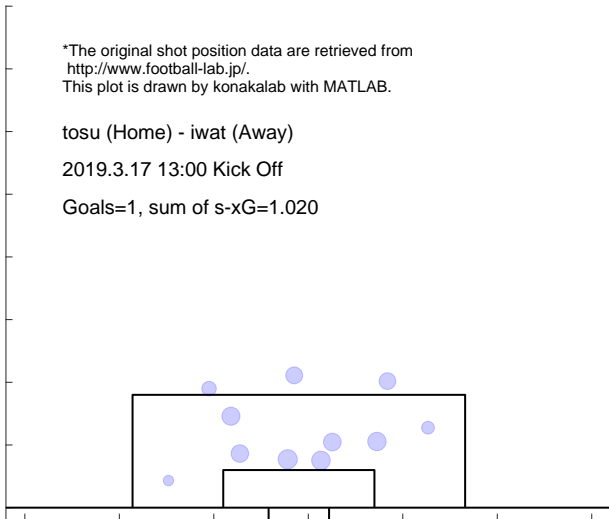
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

iwat (Home) - oita (Away)
2019.3.9 15:00 Kick Off
Goals=2, sum of s-xG=1.235

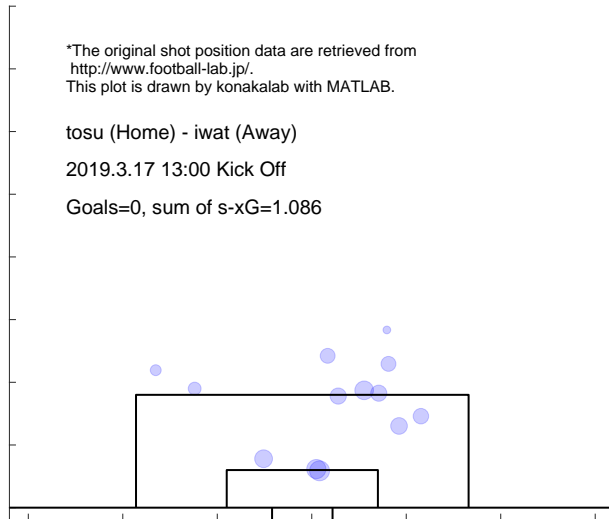




Shot distribution and s-xG, tosu

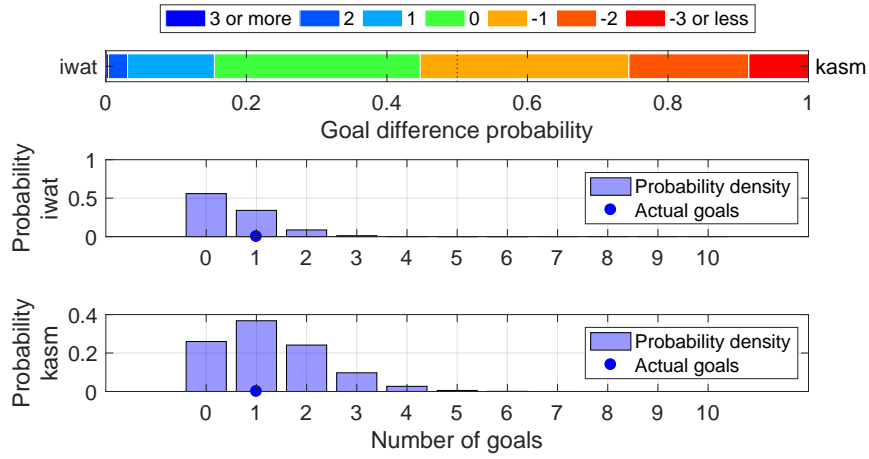


Shot distribution and s-xG, iwat



Match report based on s-xG

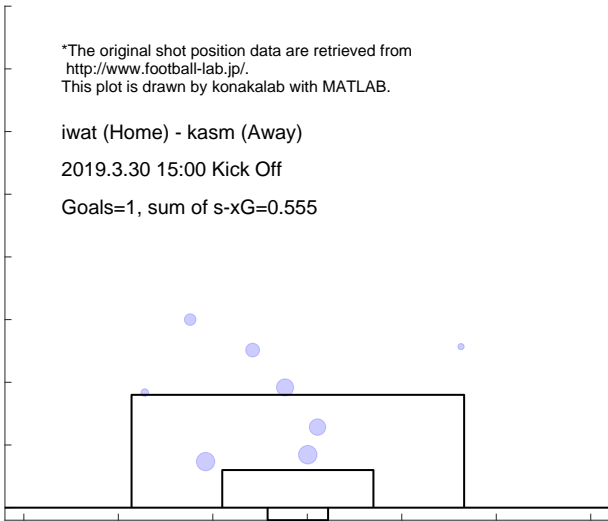
iwat (Home) - kasm (Away)
 2019.3.30 15:00 Kick Off



Shot distribution and s-xG, iwat

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

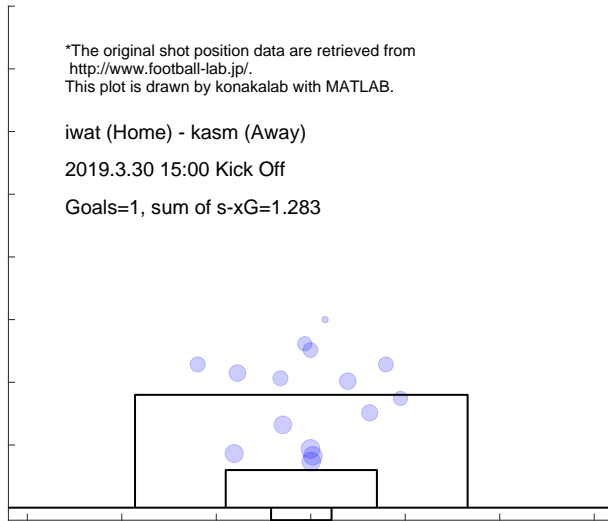
iwat (Home) - kasm (Away)
 2019.3.30 15:00 Kick Off
 Goals=1, sum of s-xG=0.555



Shot distribution and s-xG, kasm

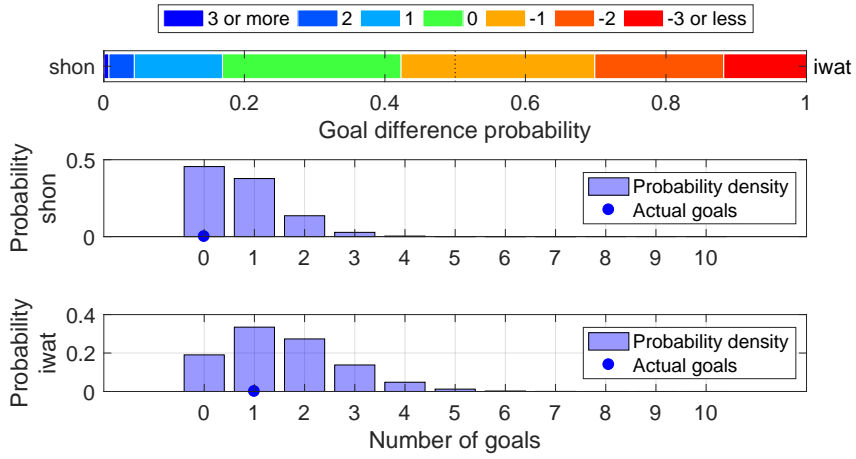
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

iwat (Home) - kasm (Away)
 2019.3.30 15:00 Kick Off
 Goals=1, sum of s-xG=1.283



Match report based on s-xG

shon (Home) - iwat (Away)
 2019.4.6 16:00 Kick Off



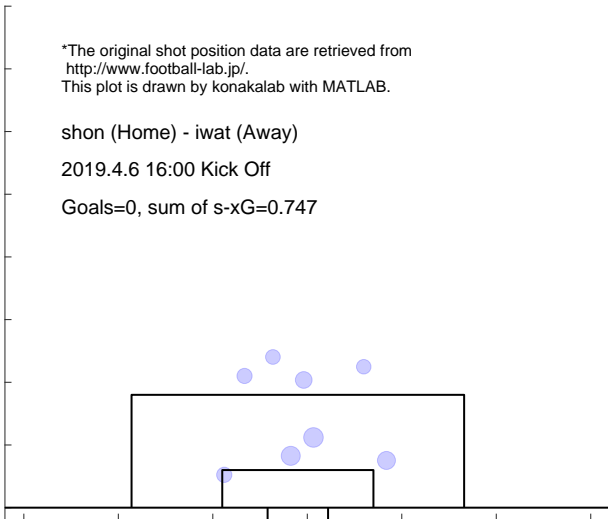
Shot distribution and s-xG, shon

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

shon (Home) - iwat (Away)

2019.4.6 16:00 Kick Off

Goals=0, sum of s-xG=0.747



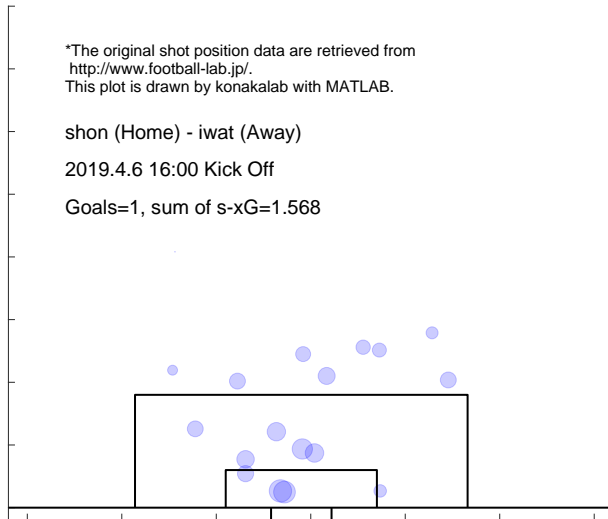
Shot distribution and s-xG, iwat

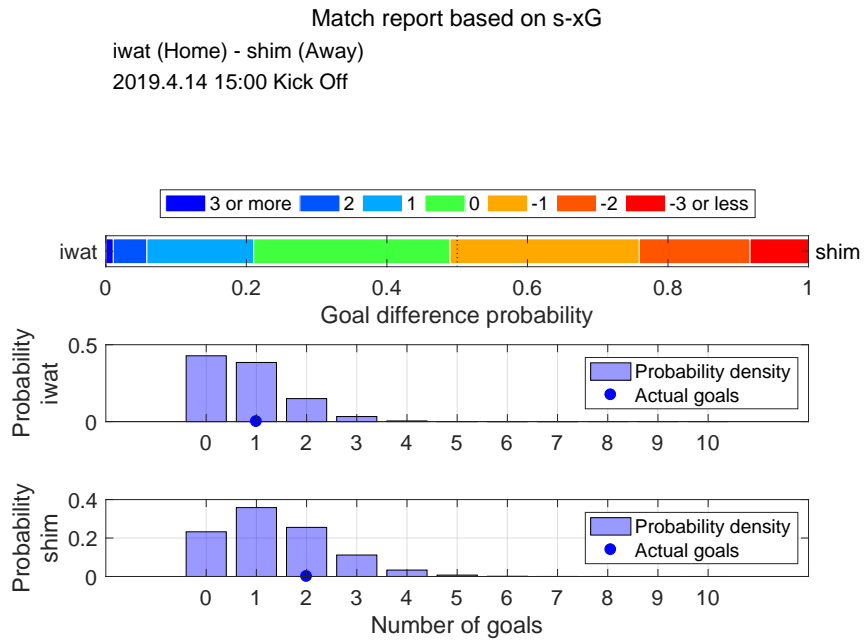
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

shon (Home) - iwat (Away)

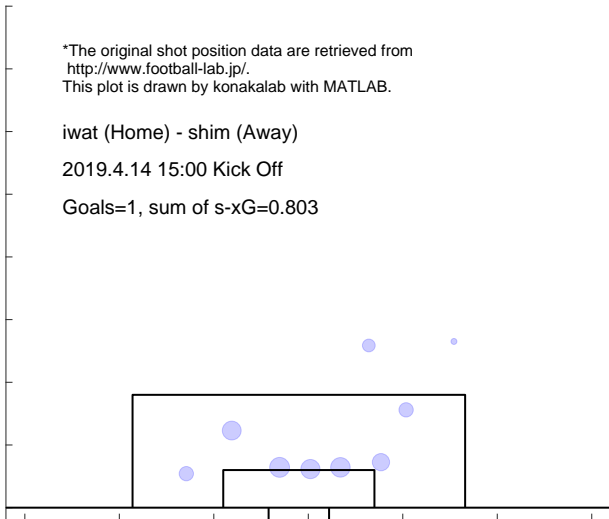
2019.4.6 16:00 Kick Off

Goals=1, sum of s-xG=1.568

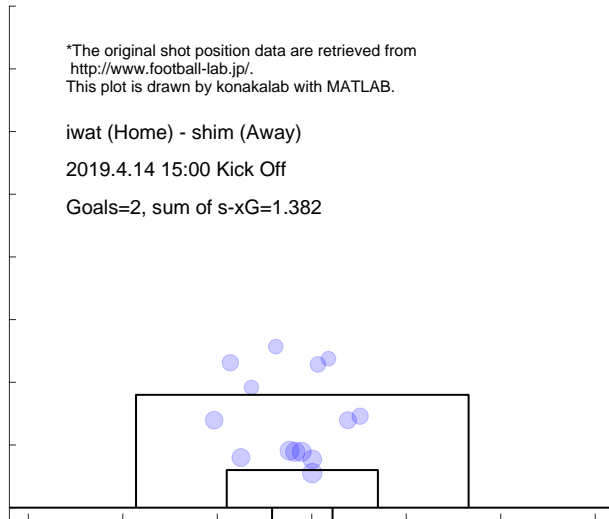


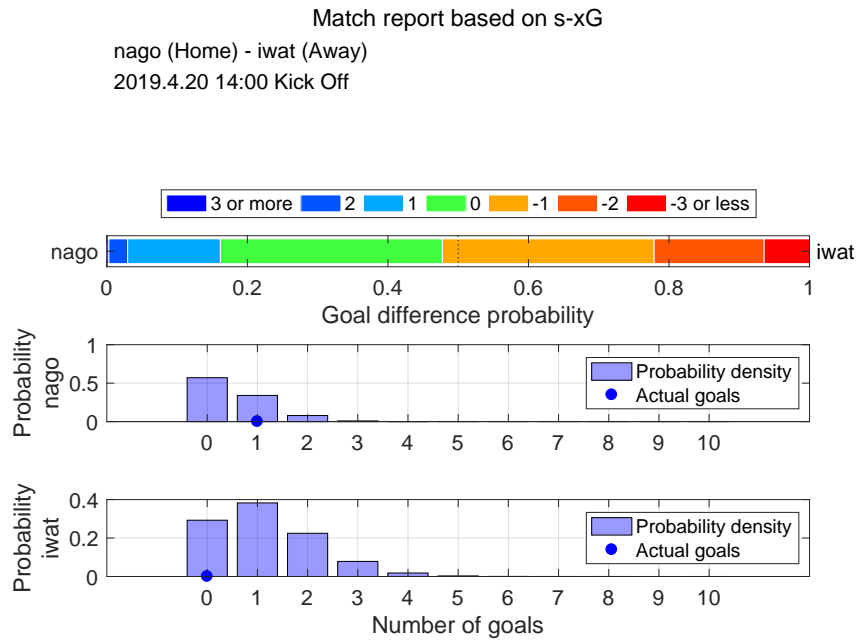


Shot distribution and s-xG, iwat

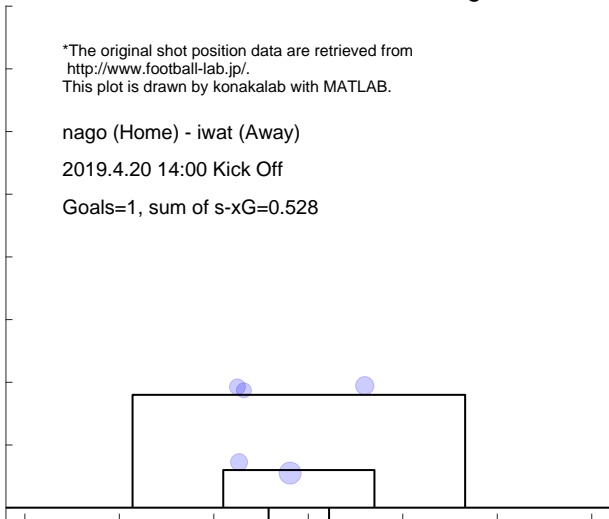


Shot distribution and s-xG, shim

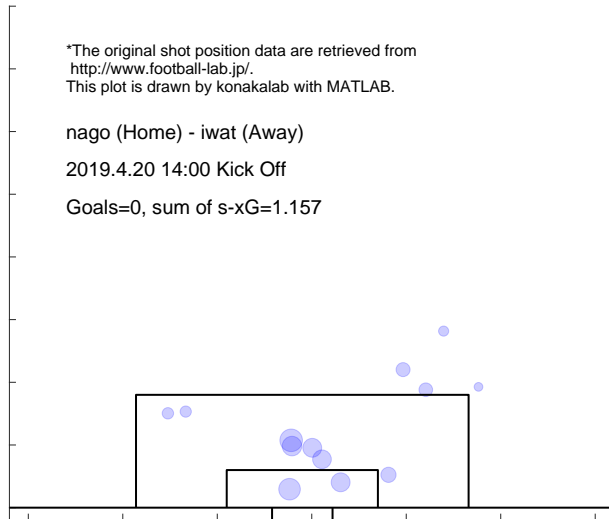




Shot distribution and s-xG, nago

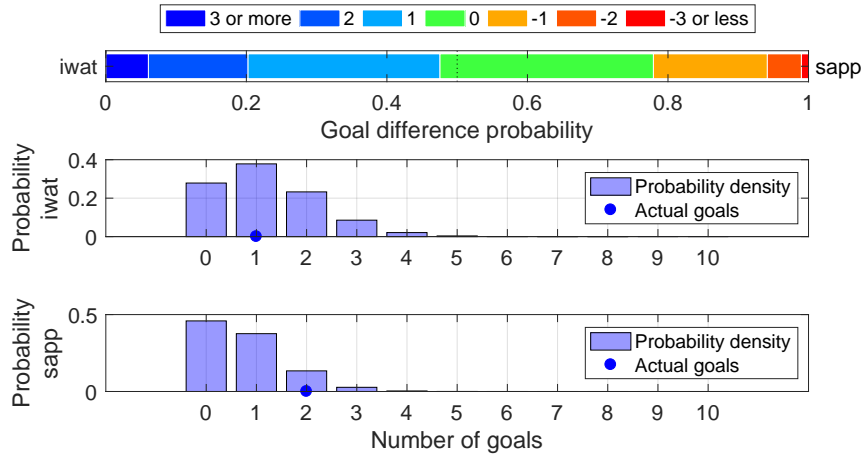


Shot distribution and s-xG, iwat



Match report based on s-xG

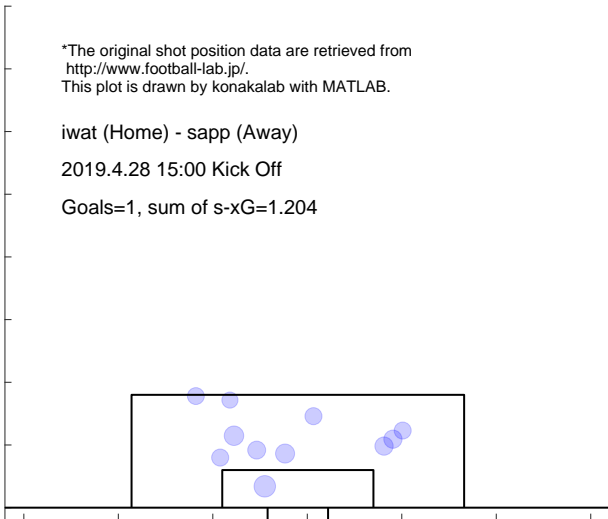
iwat (Home) - sapp (Away)
2019.4.28 15:00 Kick Off



Shot distribution and s-xG, iwat

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

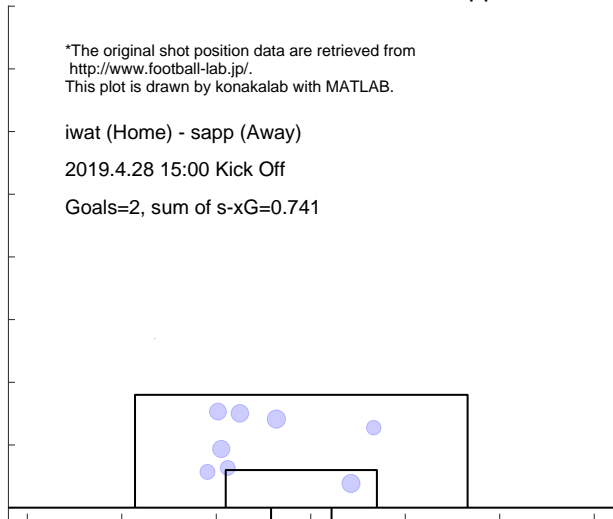
iwat (Home) - sapp (Away)
2019.4.28 15:00 Kick Off
Goals=1, sum of s-xG=1.204



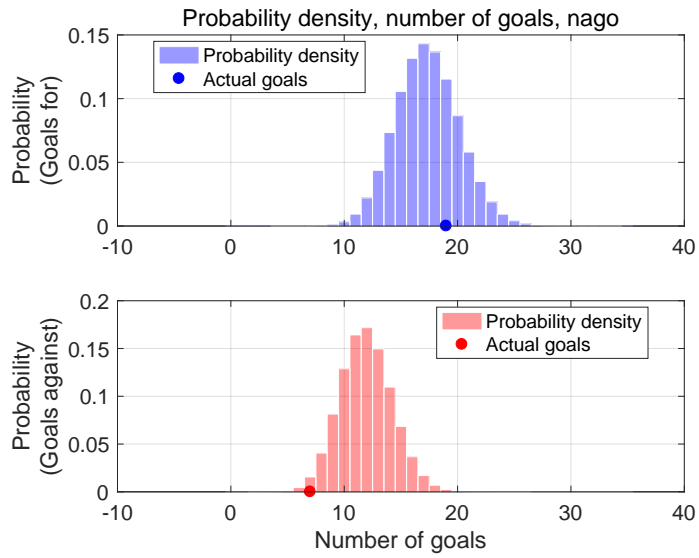
Shot distribution and s-xG, sapp

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

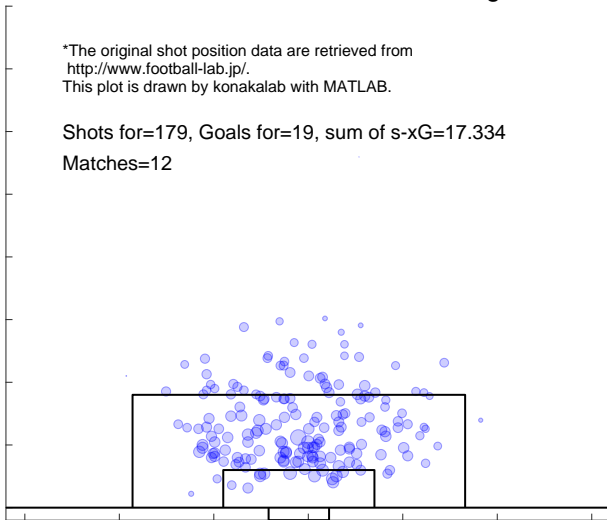
iwat (Home) - sapp (Away)
2019.4.28 15:00 Kick Off
Goals=2, sum of s-xG=0.741



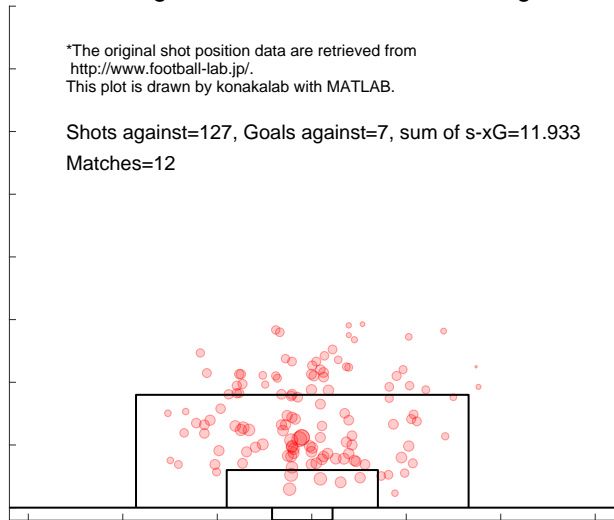
3.12 NAGOYA

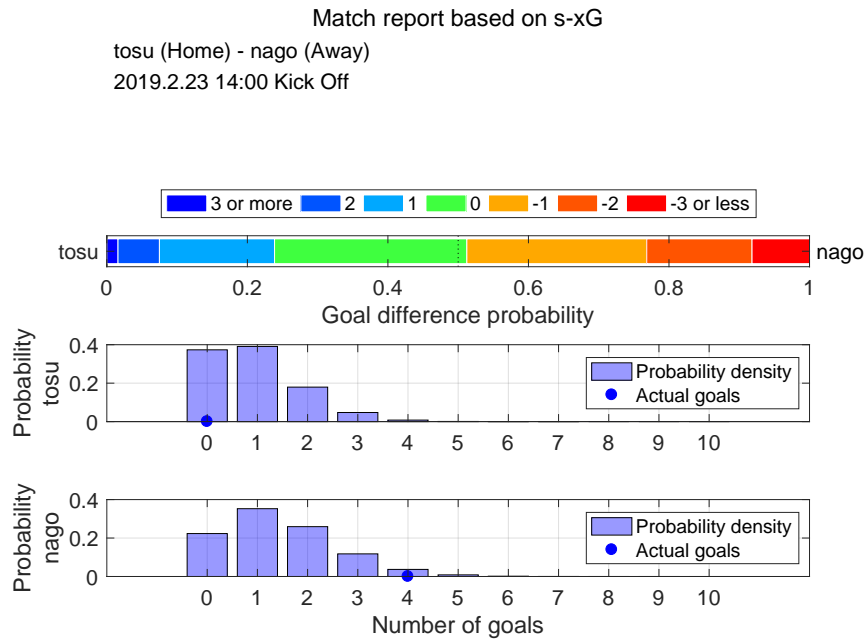


Shot for distribution and s-xG, nago

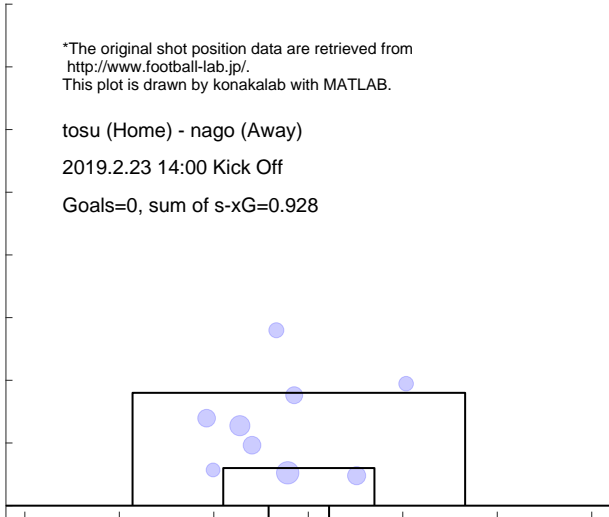


Shot against distribution and s-xG, nago

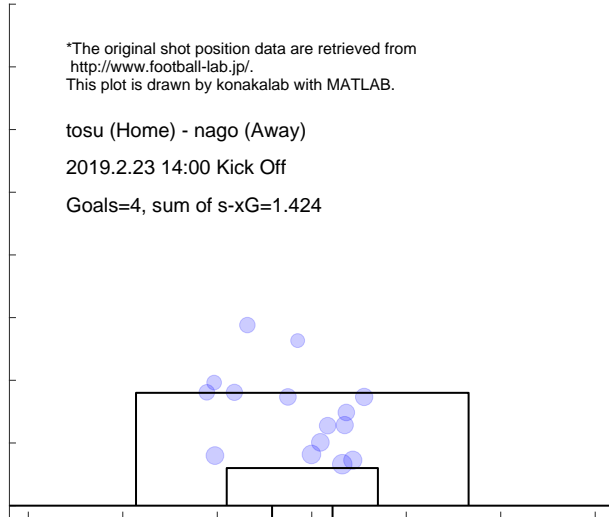




Shot distribution and s-xG, tosu

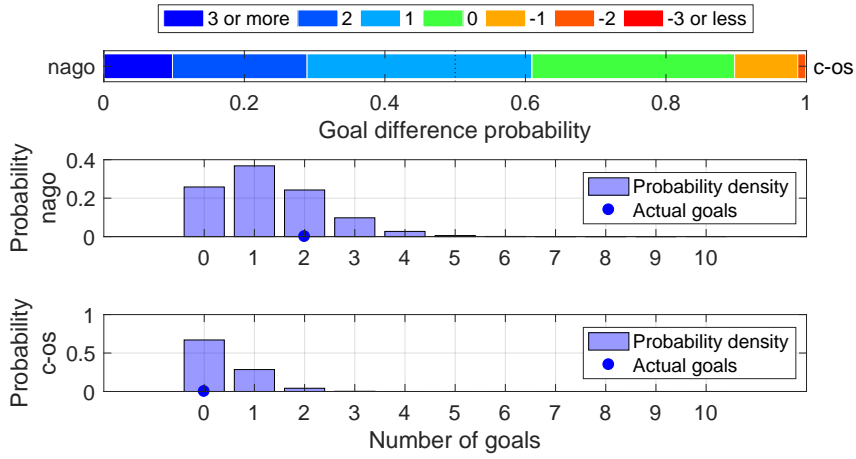


Shot distribution and s-xG, nago



Match report based on s-xG

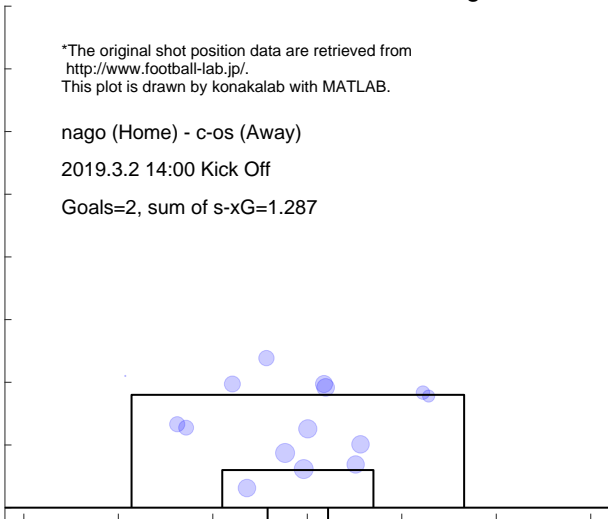
nago (Home) - c-os (Away)
 2019.3.2 14:00 Kick Off



Shot distribution and s-xG, nago

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

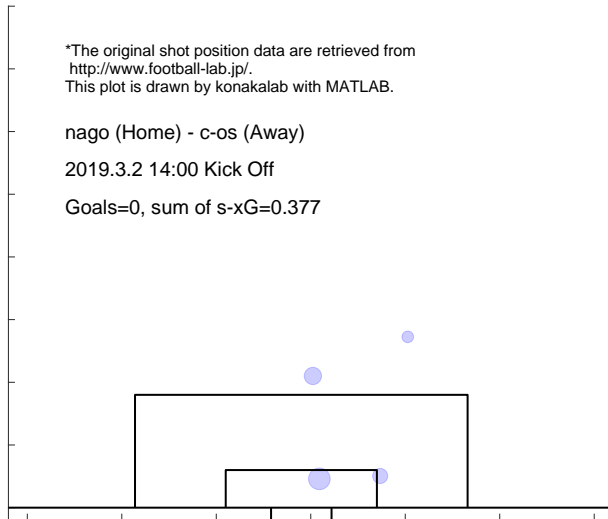
nago (Home) - c-os (Away)
 2019.3.2 14:00 Kick Off
 Goals=2, sum of s-xG=1.287

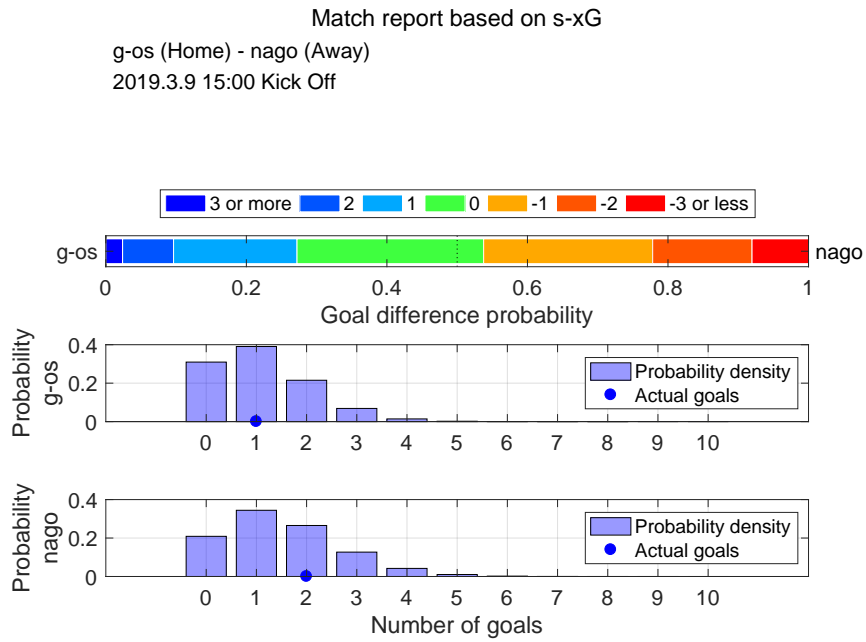


Shot distribution and s-xG, c-os

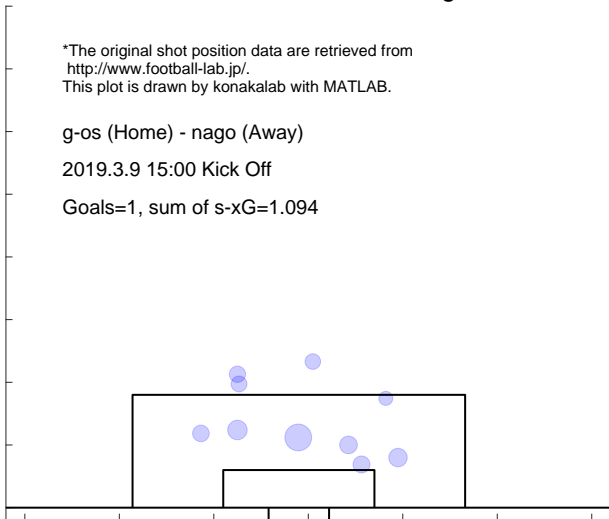
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

nago (Home) - c-os (Away)
 2019.3.2 14:00 Kick Off
 Goals=0, sum of s-xG=0.377

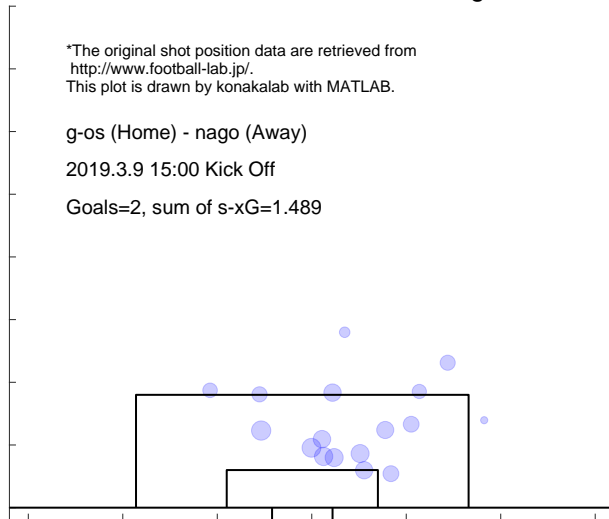




Shot distribution and s-xG, g-os

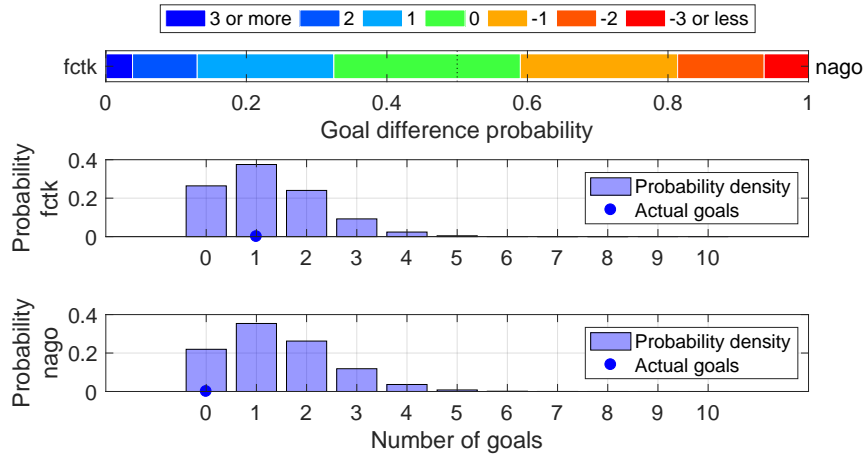


Shot distribution and s-xG, nago



Match report based on s-xG

fctk (Home) - nago (Away)
 2019.3.17 13:30 Kick Off

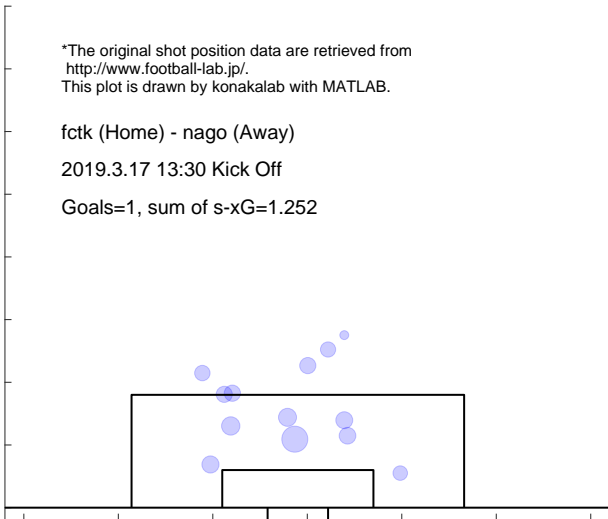


Shot distribution and s-xG, fctk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

fctk (Home) - nago (Away)
 2019.3.17 13:30 Kick Off

Goals=1, sum of s-xG=1.252

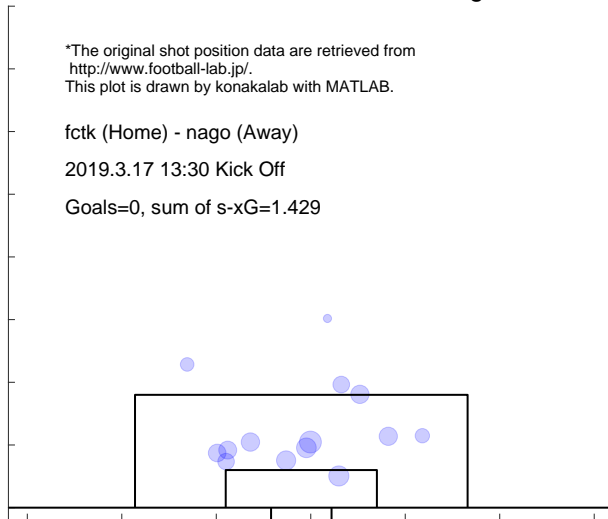


Shot distribution and s-xG, nago

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

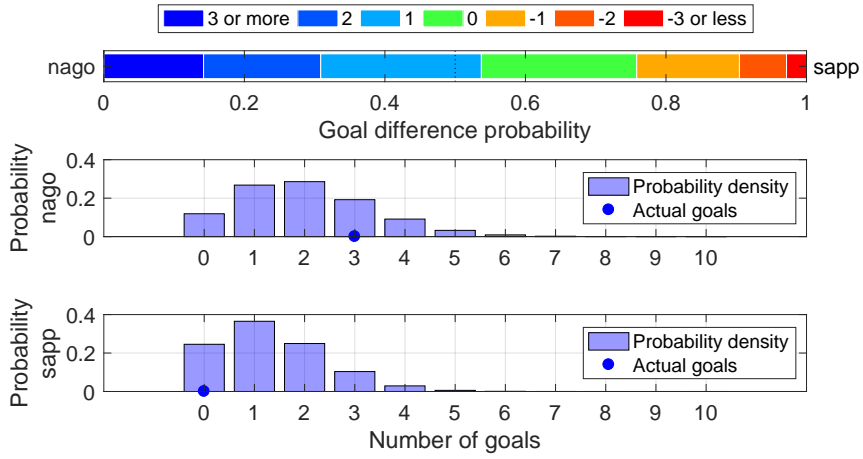
fctk (Home) - nago (Away)
 2019.3.17 13:30 Kick Off

Goals=0, sum of s-xG=1.429



Match report based on s-xG

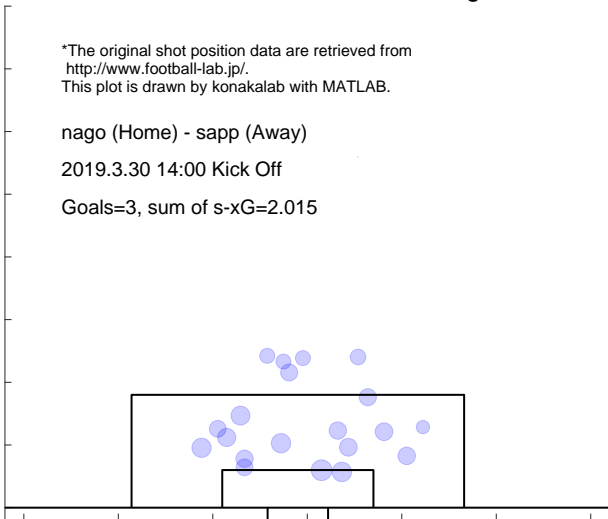
nago (Home) - sapp (Away)
 2019.3.30 14:00 Kick Off



Shot distribution and s-xG, nago

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

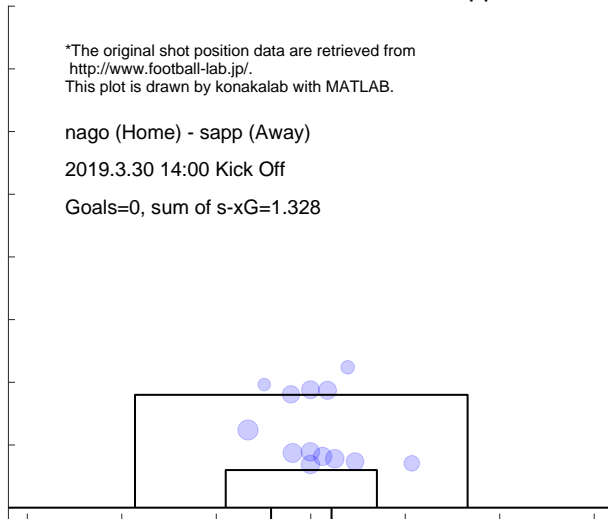
nago (Home) - sapp (Away)
 2019.3.30 14:00 Kick Off
 Goals=3, sum of s-xG=2.015



Shot distribution and s-xG, sapp

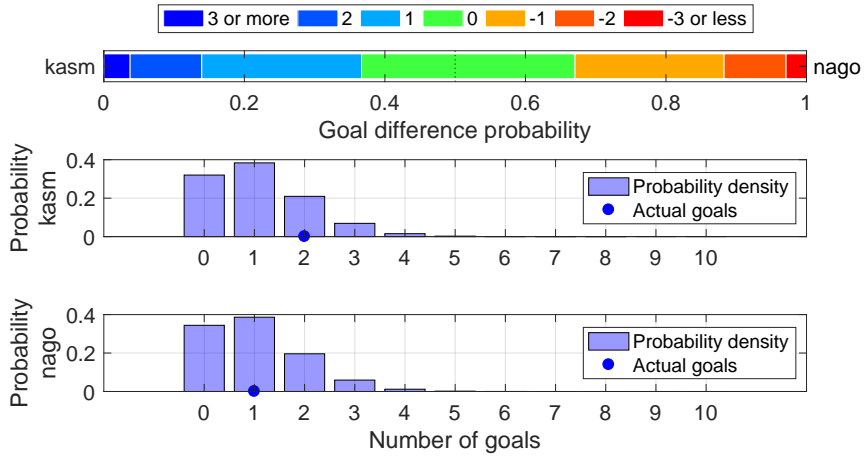
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

nago (Home) - sapp (Away)
 2019.3.30 14:00 Kick Off
 Goals=0, sum of s-xG=1.328



Match report based on s-xG

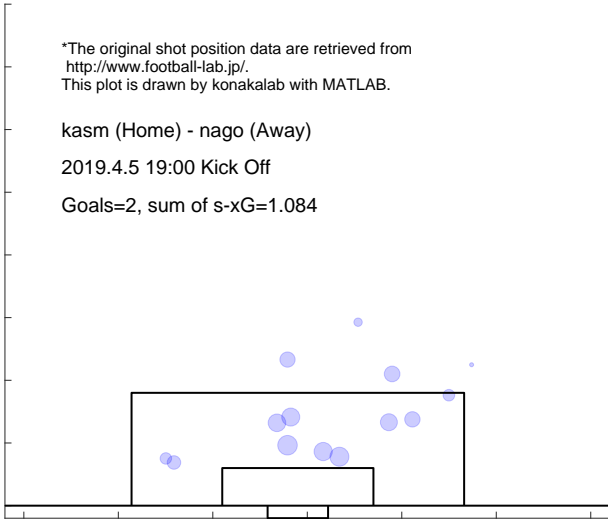
kasm (Home) - nago (Away)
2019.4.5 19:00 Kick Off



Shot distribution and s-xG, kasm

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

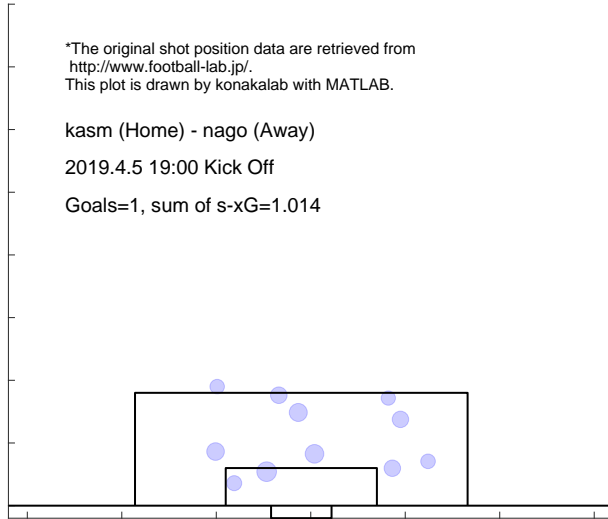
kasm (Home) - nago (Away)
2019.4.5 19:00 Kick Off
Goals=2, sum of s-xG=1.084

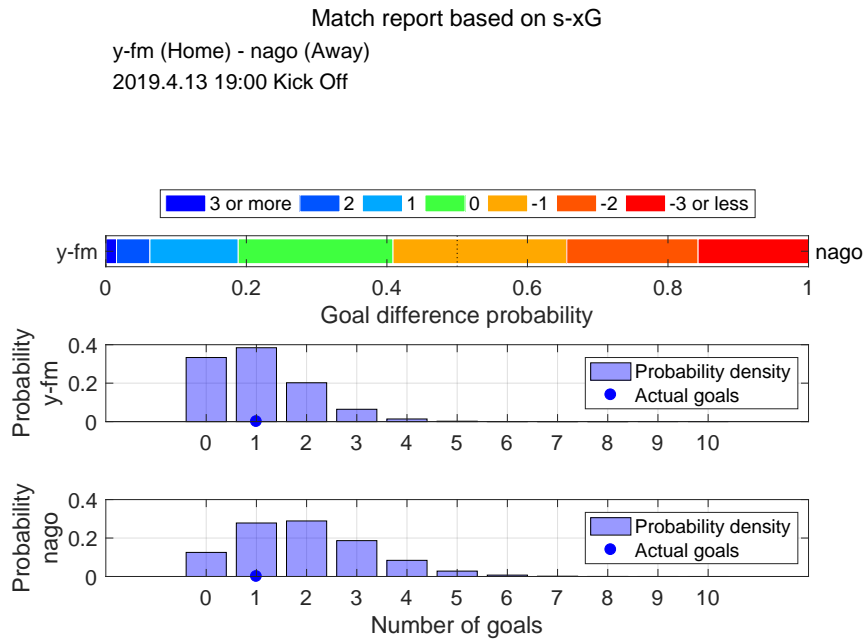


Shot distribution and s-xG, nago

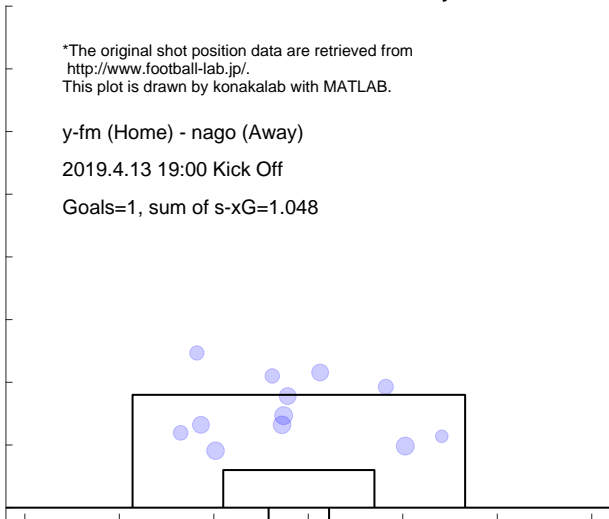
*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

kasm (Home) - nago (Away)
2019.4.5 19:00 Kick Off
Goals=1, sum of s-xG=1.014

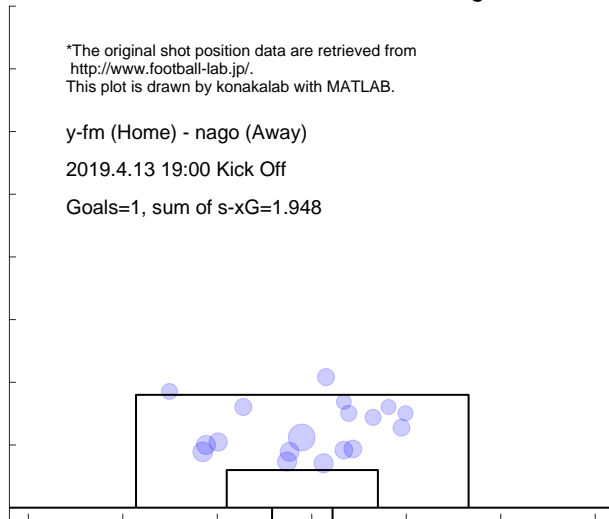


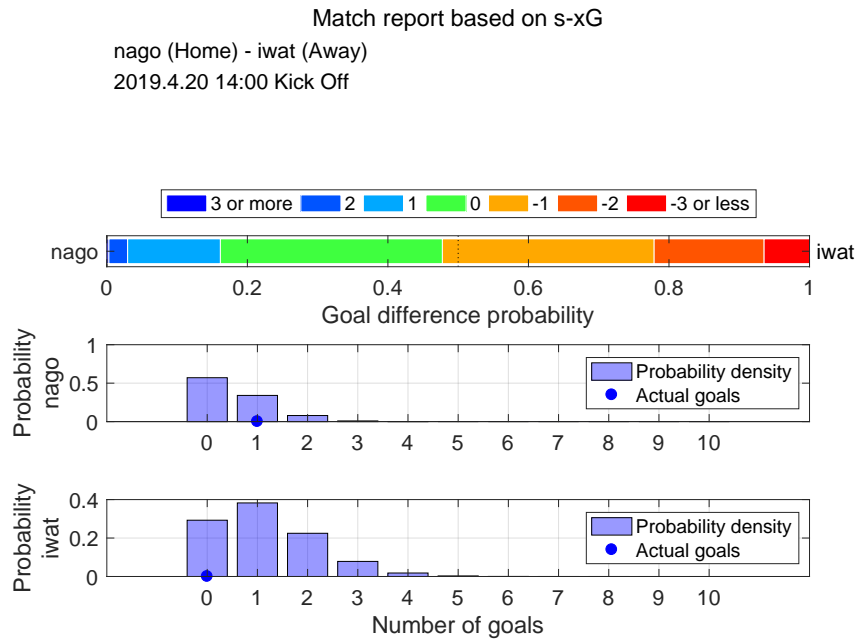


Shot distribution and s-xG, y-fm

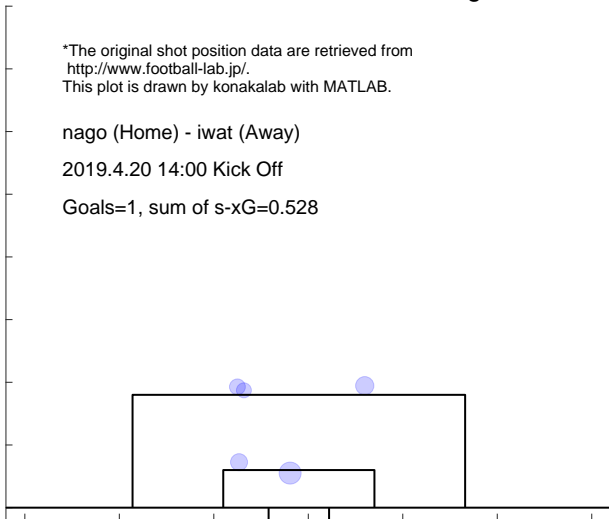


Shot distribution and s-xG, nago

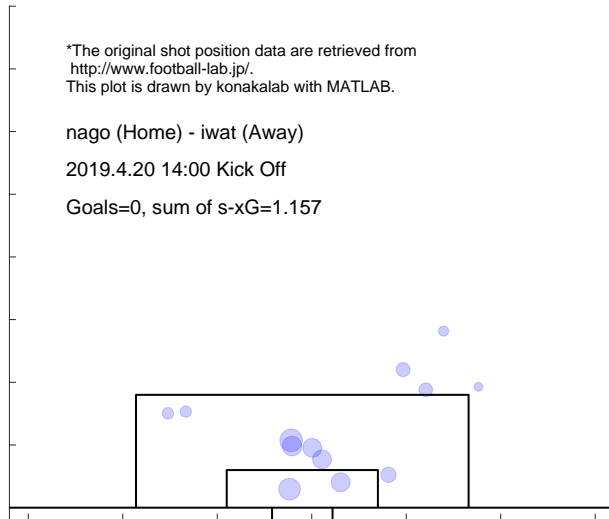




Shot distribution and s-xG, nago

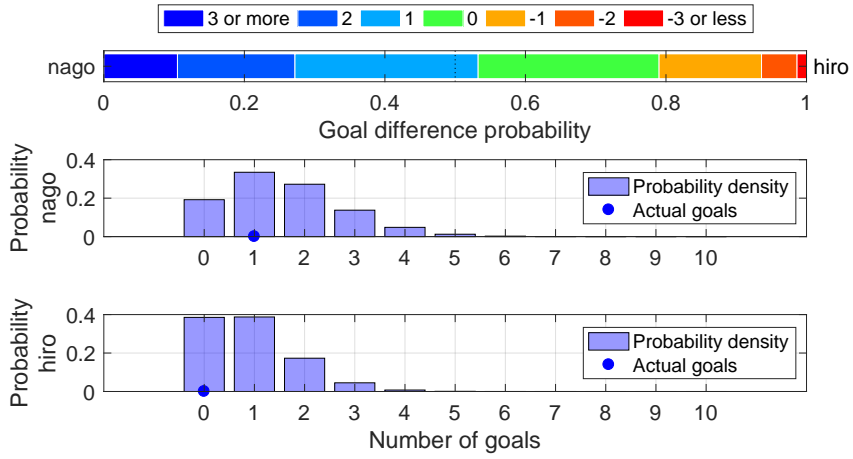


Shot distribution and s-xG, iwat



Match report based on s-xG

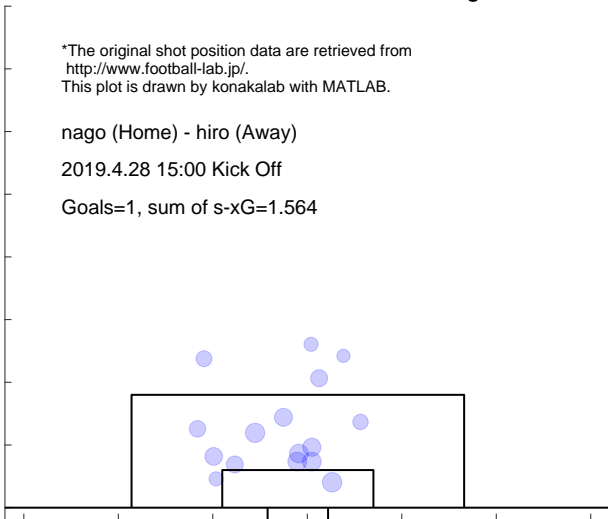
nago (Home) - hiro (Away)
 2019.4.28 15:00 Kick Off



Shot distribution and s-xG, nago

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

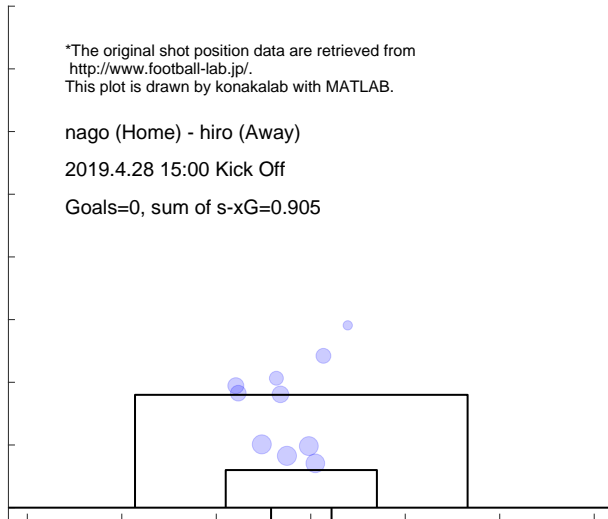
nago (Home) - hiro (Away)
 2019.4.28 15:00 Kick Off
 Goals=1, sum of s-xG=1.564



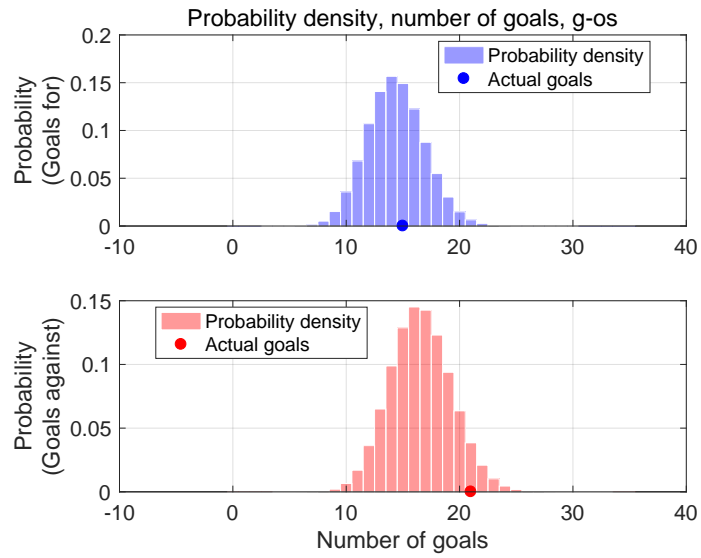
Shot distribution and s-xG, hiro

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

nago (Home) - hiro (Away)
 2019.4.28 15:00 Kick Off
 Goals=0, sum of s-xG=0.905



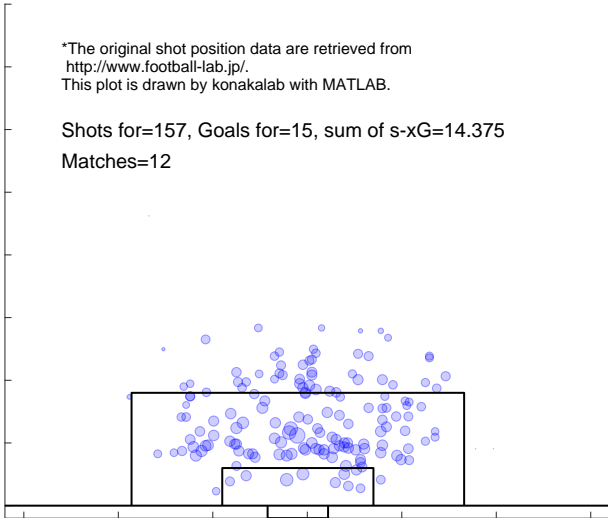
3.13 GOSAKA



Shot for distribution and s-xG, g-os

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

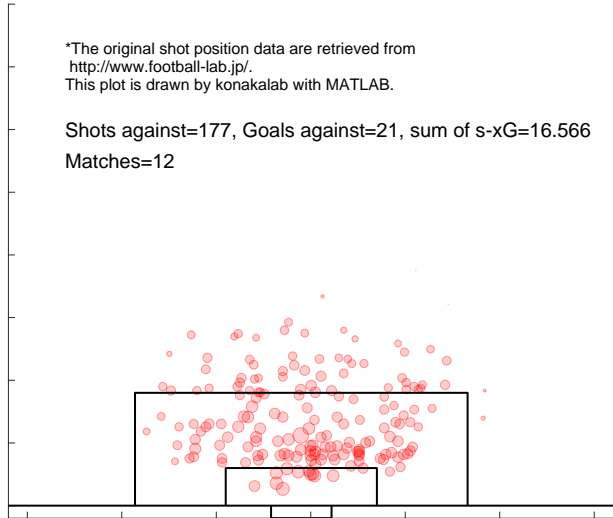
Shots for=157, Goals for=15, sum of s-xG=14.375
Matches=12

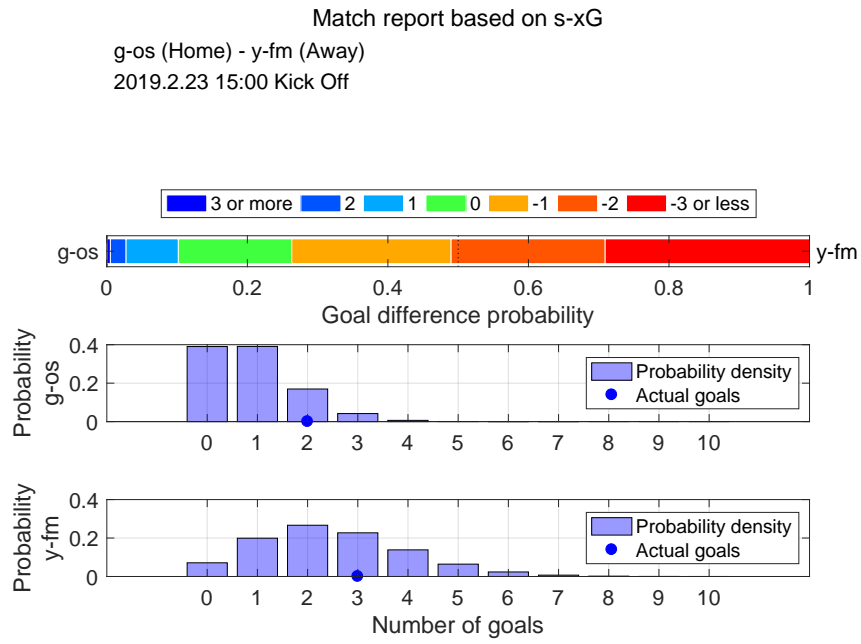


Shot against distribution and s-xG, g-os

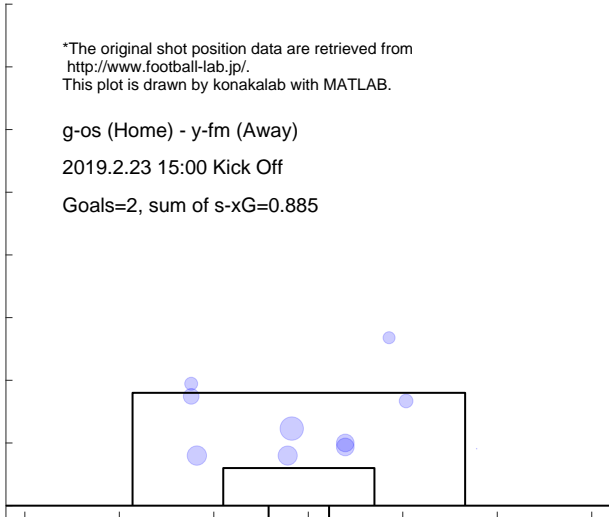
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

Shots against=177, Goals against=21, sum of s-xG=16.566
Matches=12

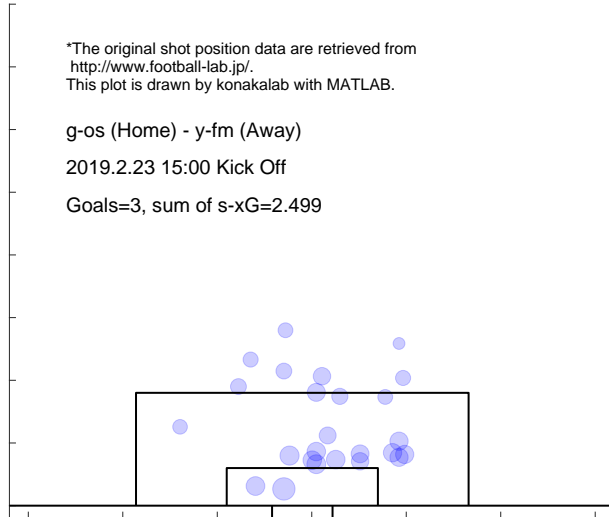


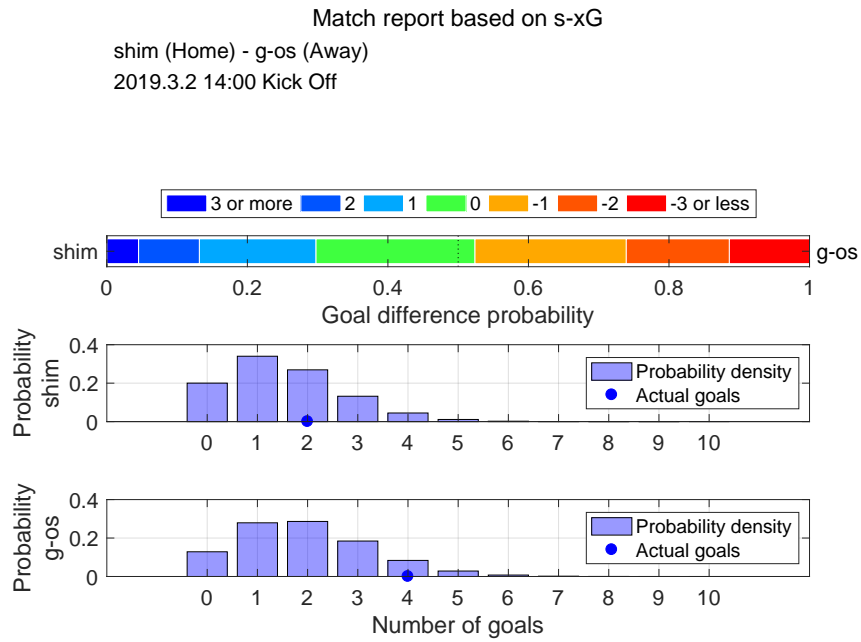


Shot distribution and s-xG, g-os

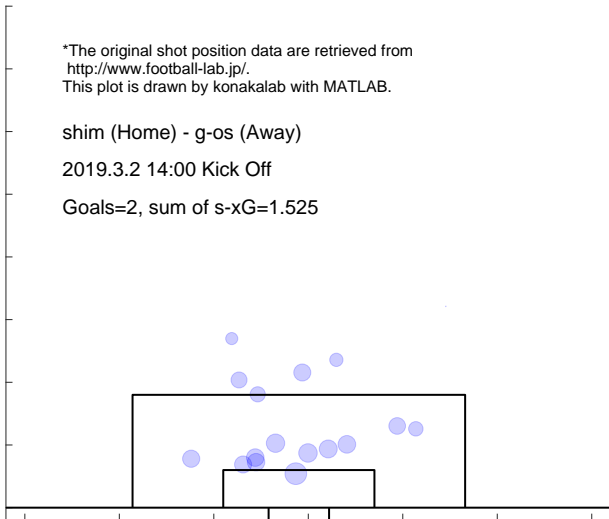


Shot distribution and s-xG, y-fm

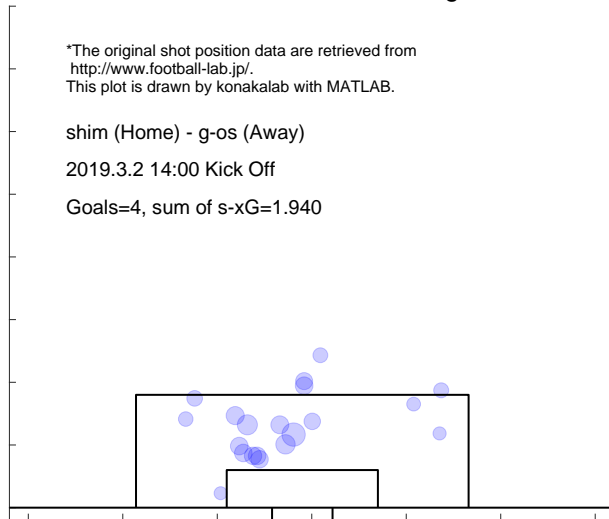


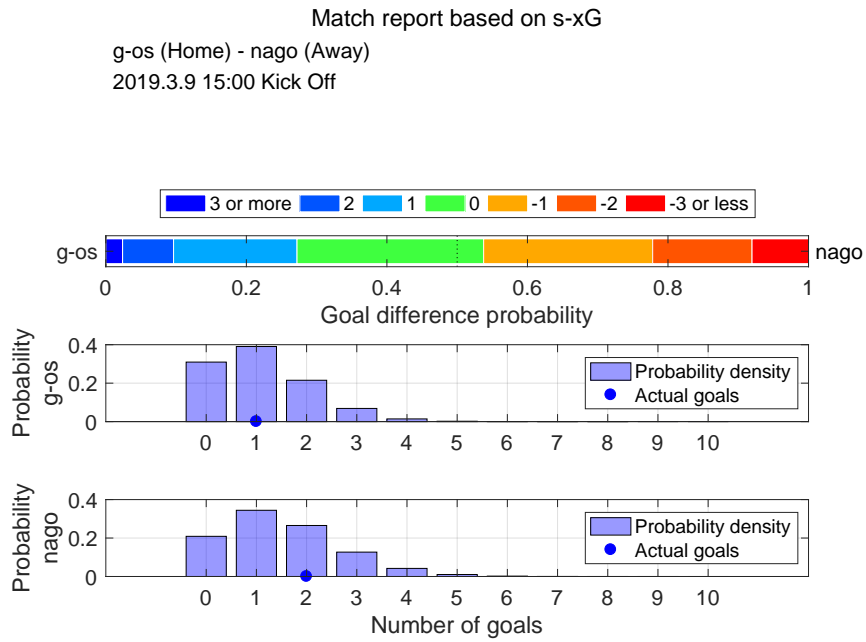


Shot distribution and s-xG, shim

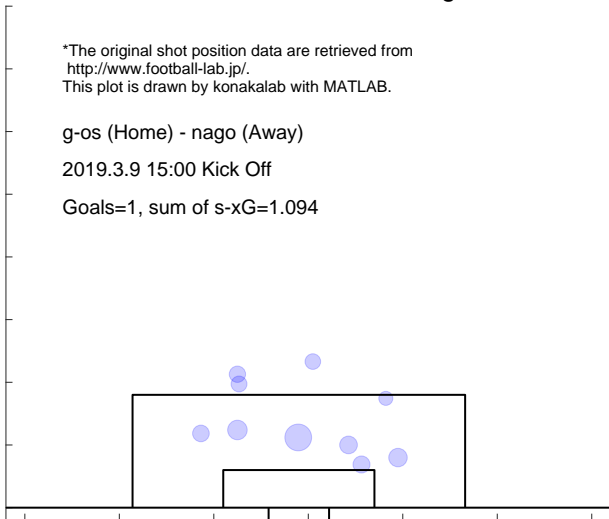


Shot distribution and s-xG, g-os

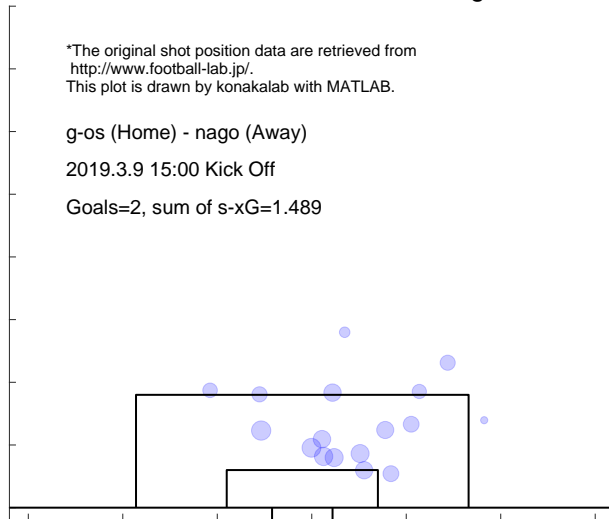


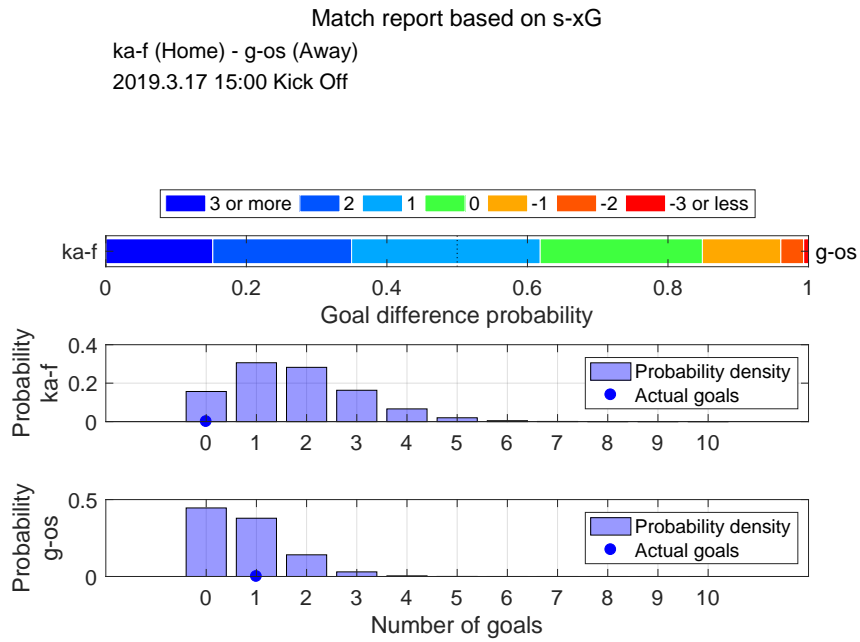


Shot distribution and s-xG, g-os

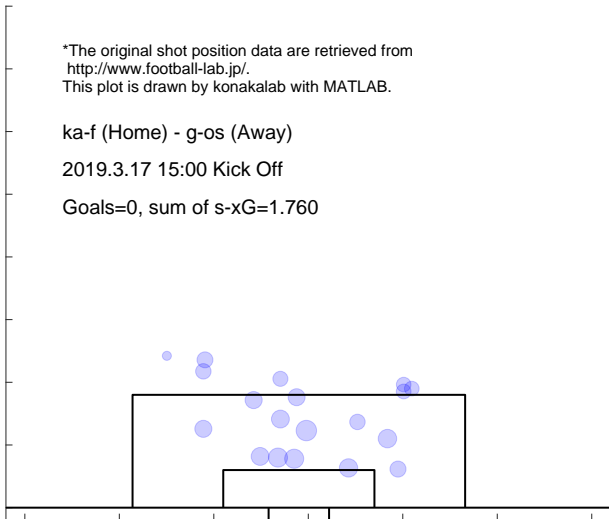


Shot distribution and s-xG, nago

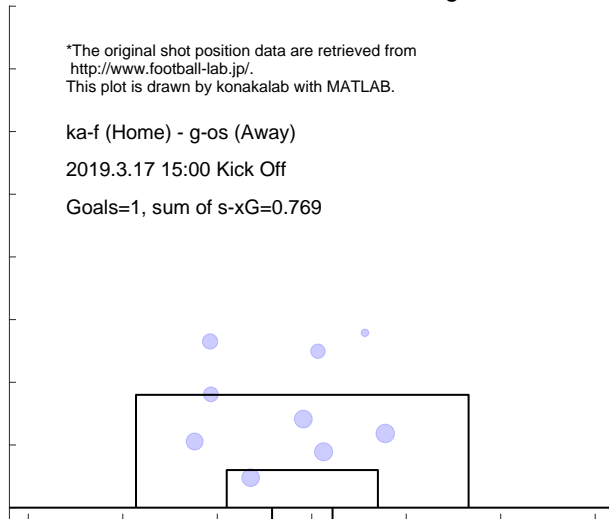


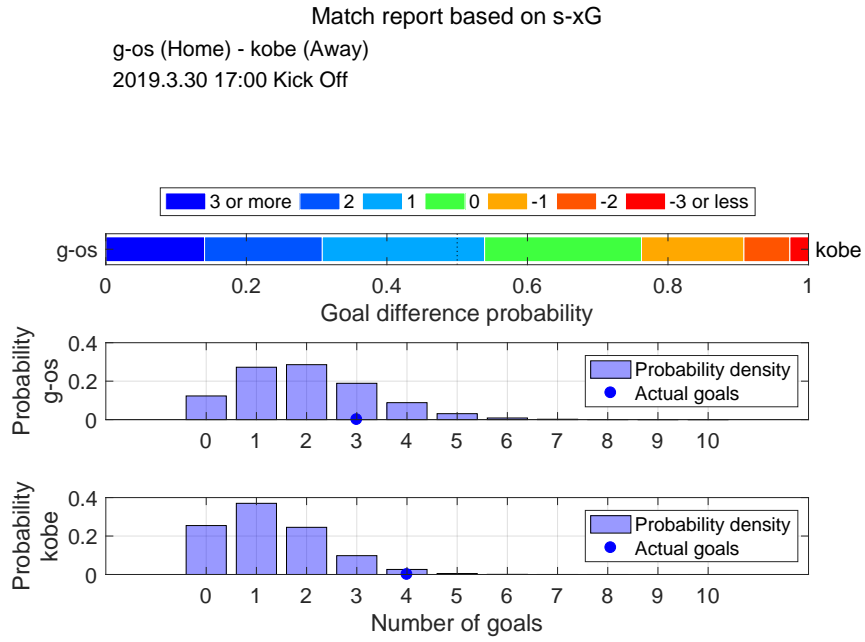


Shot distribution and s-xG, ka-f

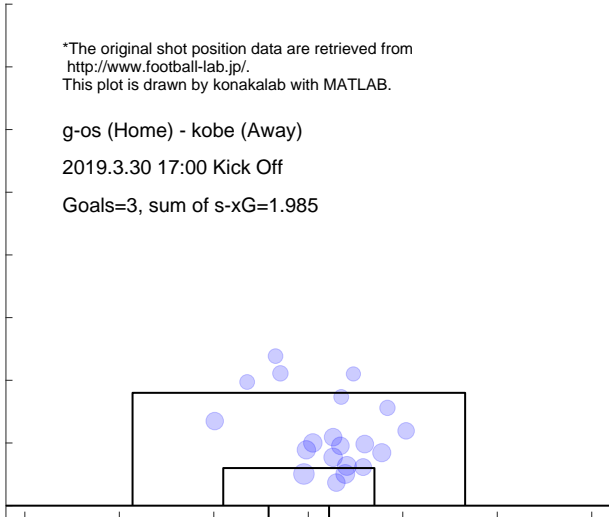


Shot distribution and s-xG, g-os

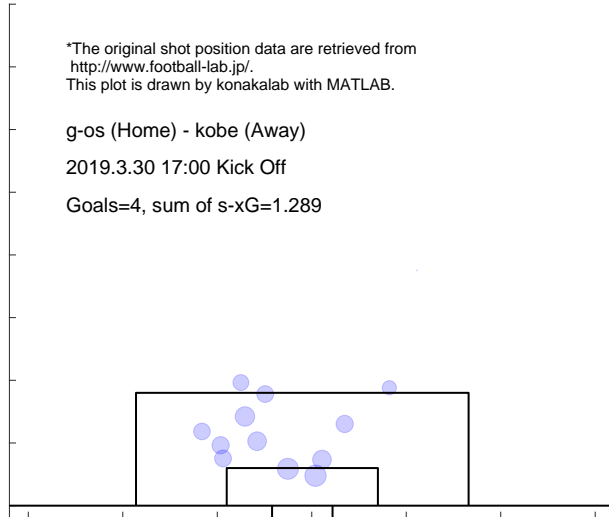




Shot distribution and s-xG, g-os

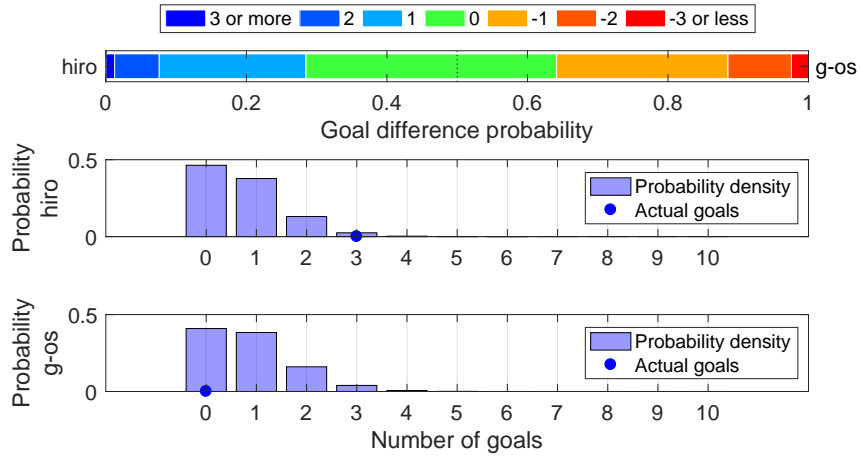


Shot distribution and s-xG, kobe



Match report based on s-xG

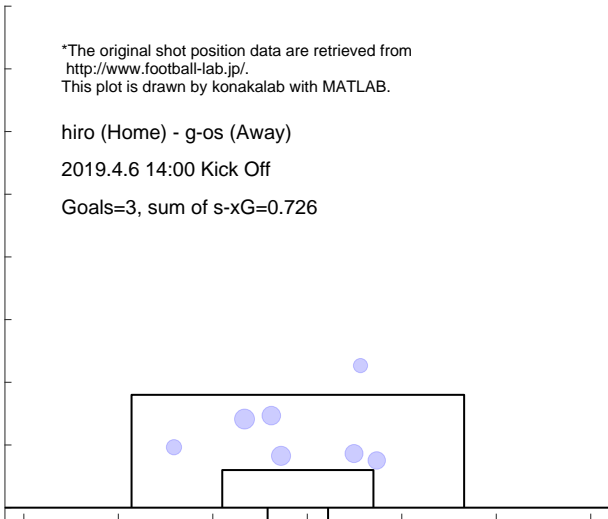
hiro (Home) - g-os (Away)
 2019.4.6 14:00 Kick Off



Shot distribution and s-xG, hiro

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

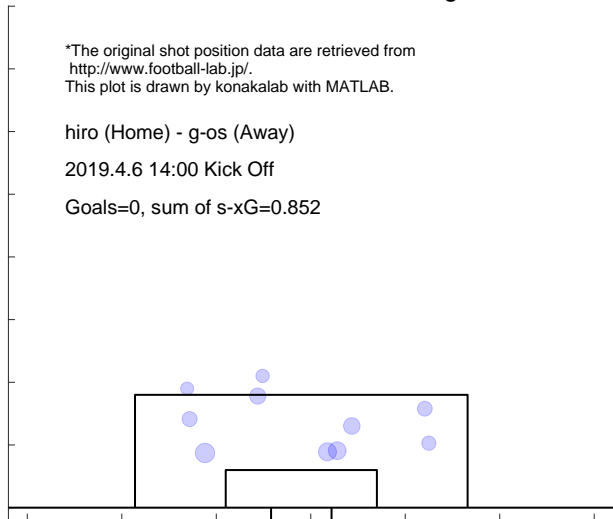
hiro (Home) - g-os (Away)
 2019.4.6 14:00 Kick Off
 Goals=3, sum of s-xG=0.726



Shot distribution and s-xG, g-os

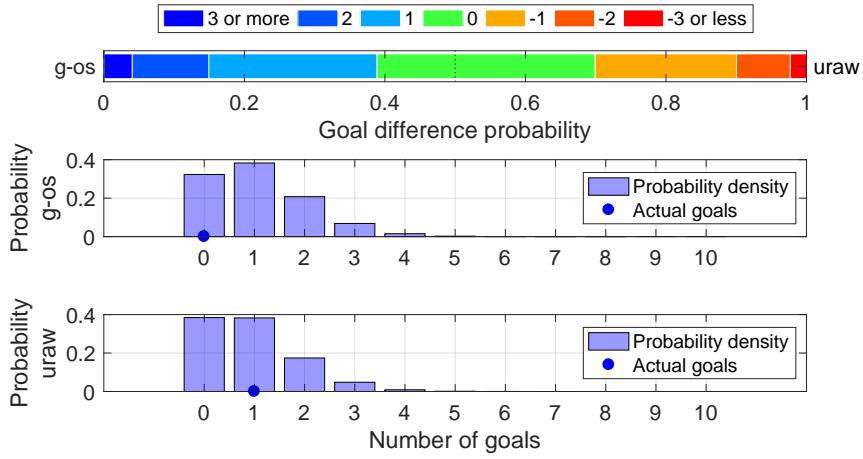
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

hiro (Home) - g-os (Away)
 2019.4.6 14:00 Kick Off
 Goals=0, sum of s-xG=0.852



Match report based on s-xG

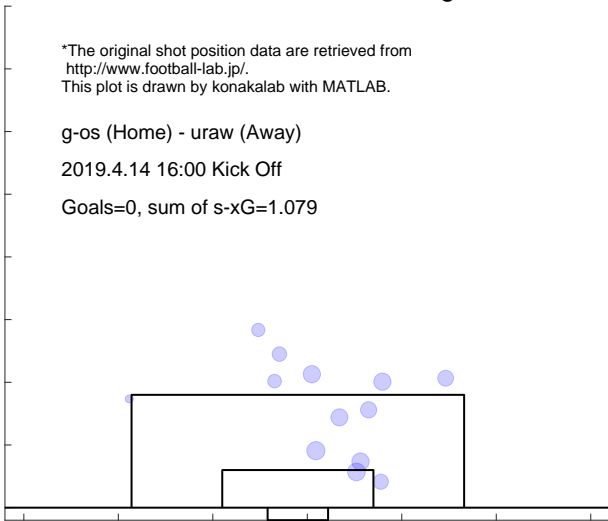
g-os (Home) - uraw (Away)
 2019.4.14 16:00 Kick Off



Shot distribution and s-xG, g-os

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

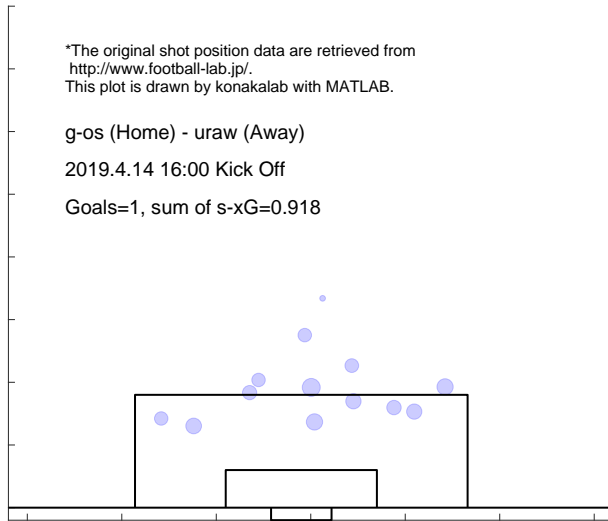
g-os (Home) - uraw (Away)
 2019.4.14 16:00 Kick Off
 Goals=0, sum of s-xG=1.079

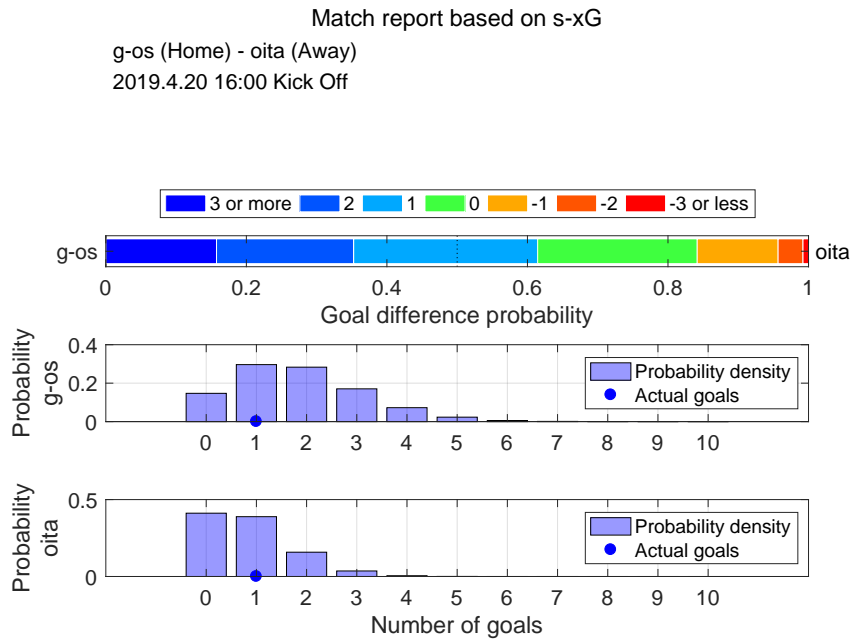


Shot distribution and s-xG, uraw

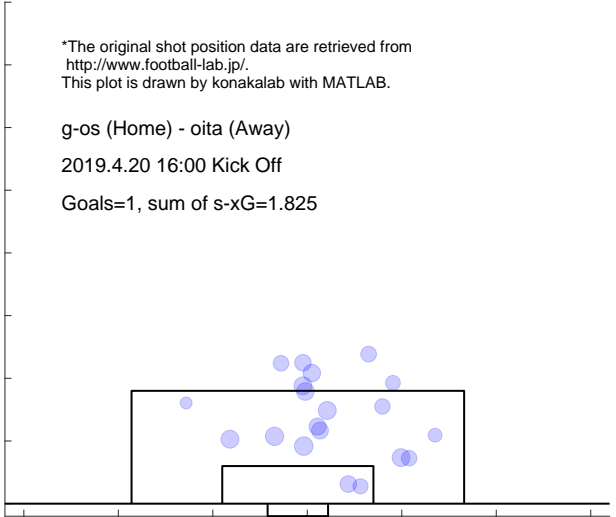
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

g-os (Home) - uraw (Away)
 2019.4.14 16:00 Kick Off
 Goals=1, sum of s-xG=0.918

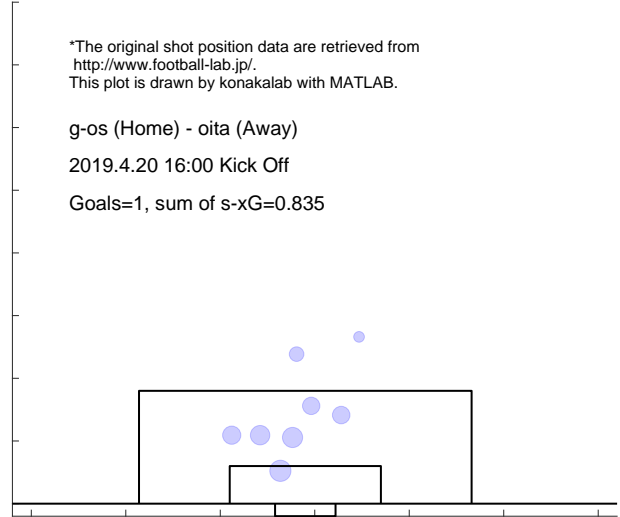


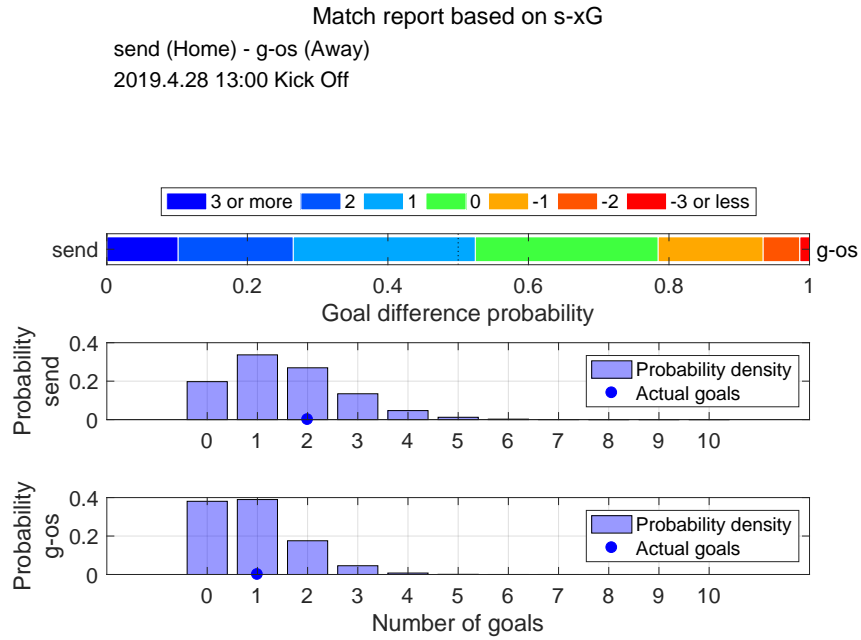


Shot distribution and s-xG, g-os

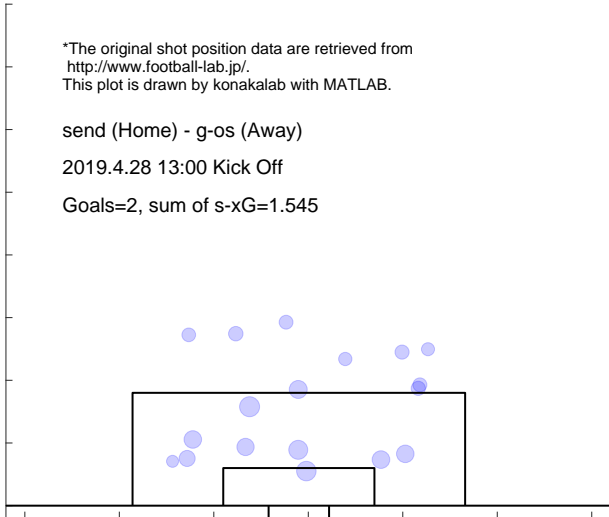


Shot distribution and s-xG, oita

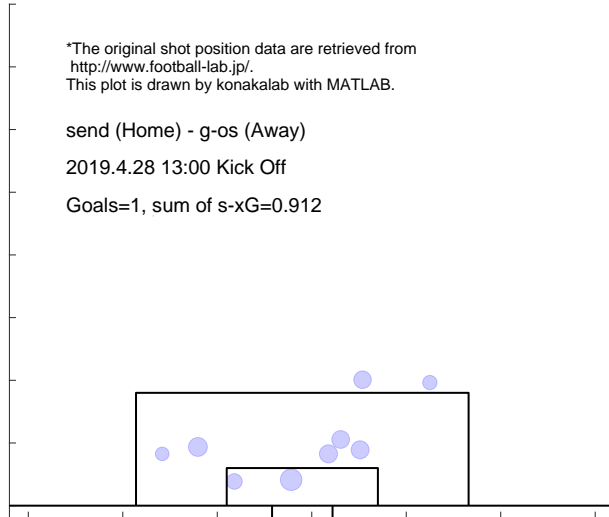




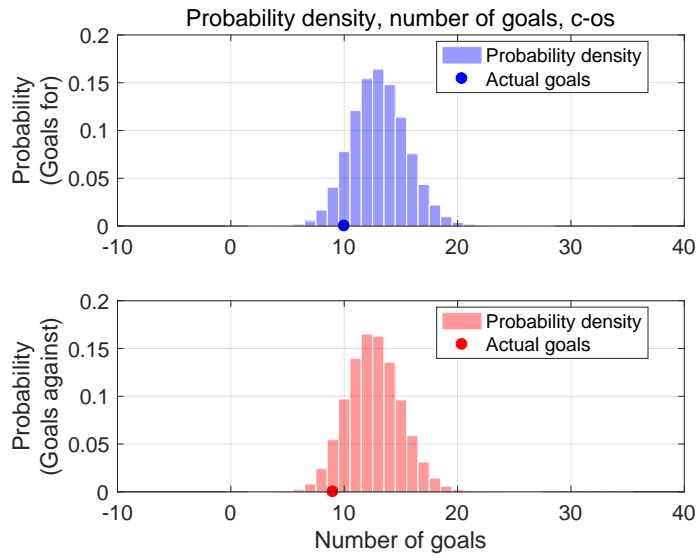
Shot distribution and s-xG, send



Shot distribution and s-xG, g-os



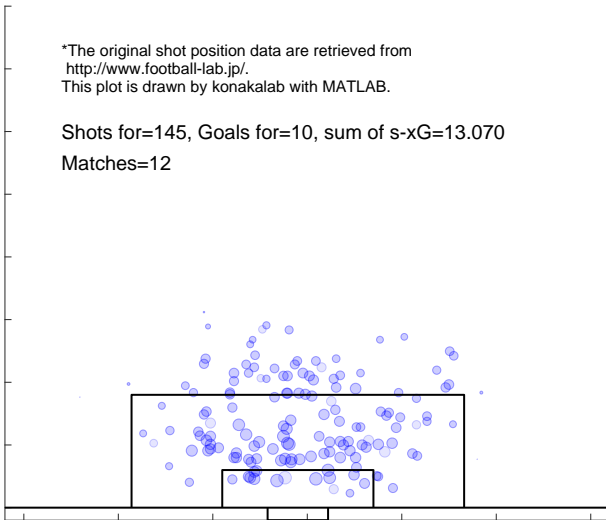
3.14 COSAKA



Shot for distribution and s-xG, c-os

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

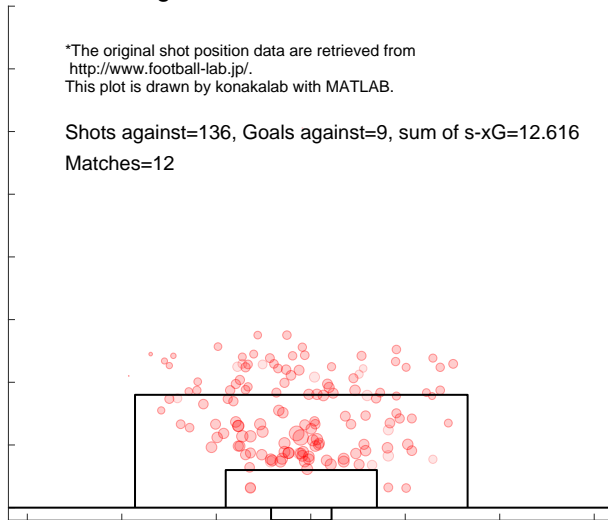
Shots for=145, Goals for=10, sum of s-xG=13.070
Matches=12

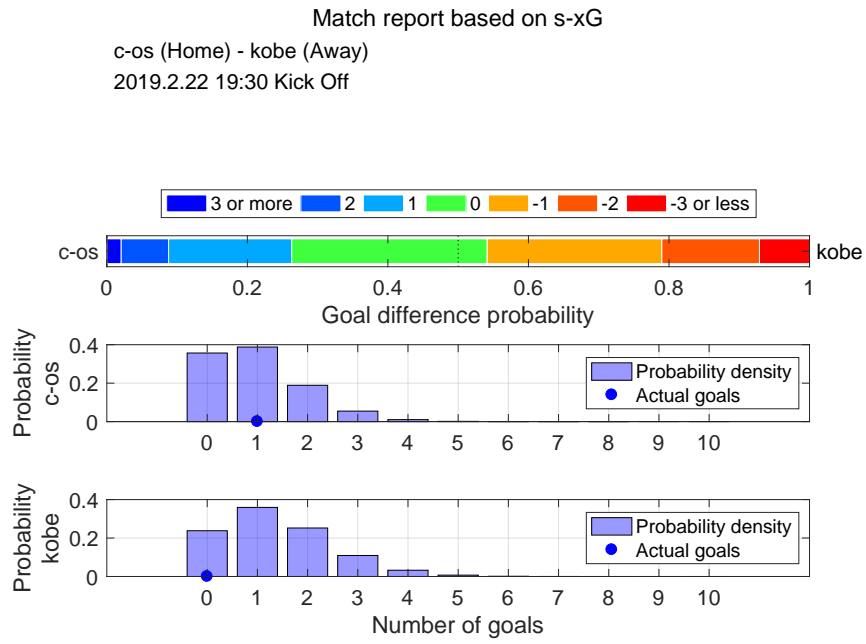


Shot against distribution and s-xG, c-os

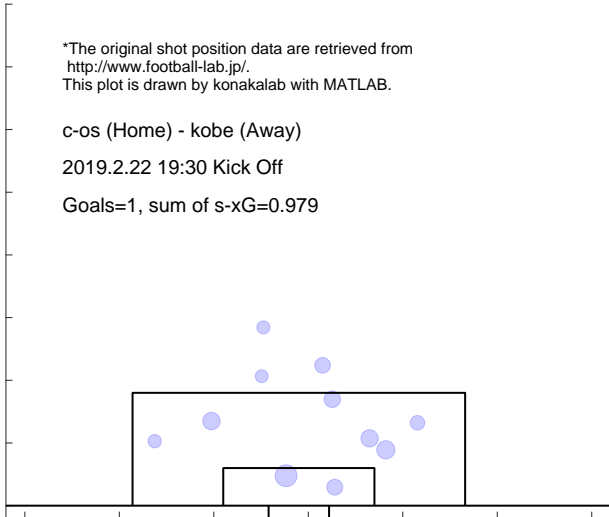
*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

Shots against=136, Goals against=9, sum of s-xG=12.616
Matches=12

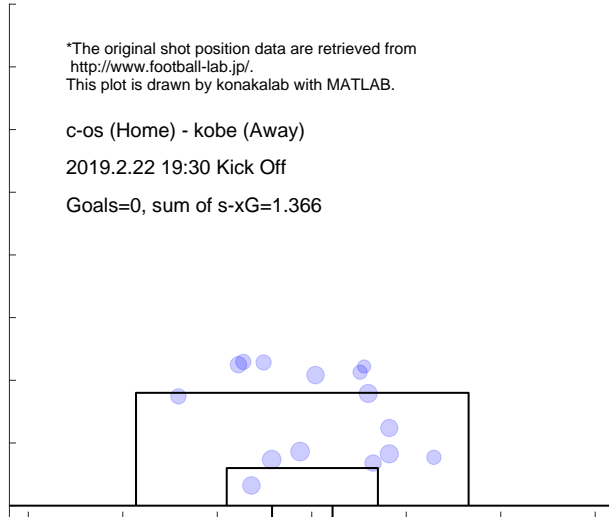




Shot distribution and s-xG, c-os

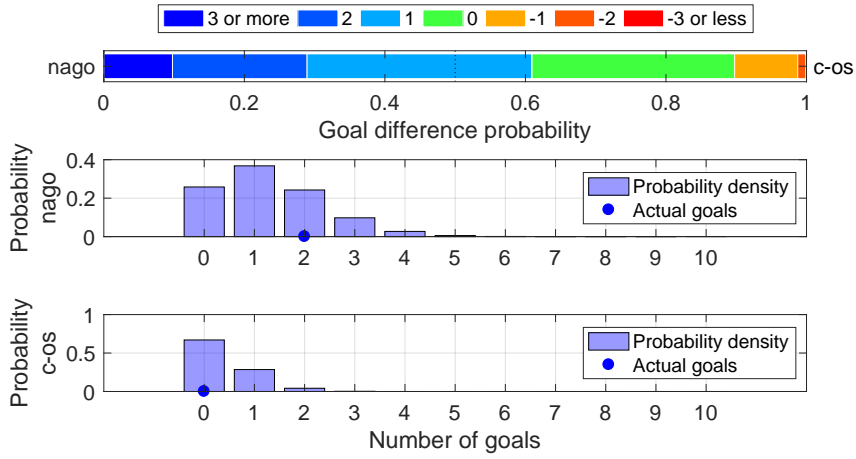


Shot distribution and s-xG, kobe



Match report based on s-xG

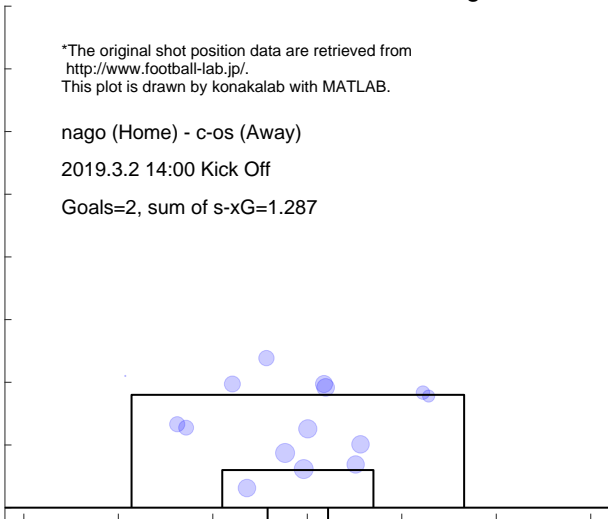
nago (Home) - c-os (Away)
 2019.3.2 14:00 Kick Off



Shot distribution and s-xG, nago

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

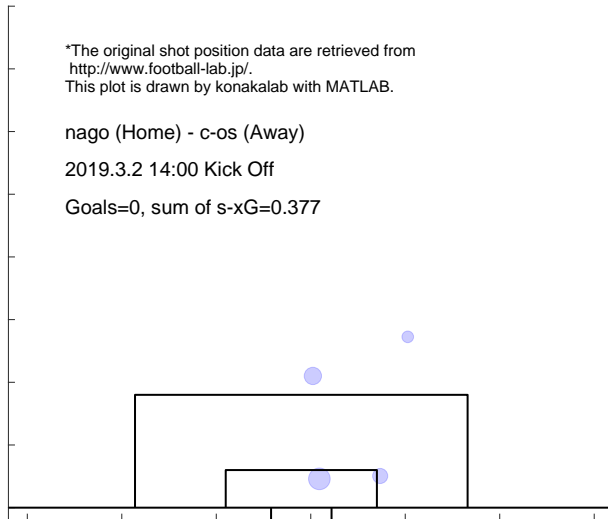
nago (Home) - c-os (Away)
 2019.3.2 14:00 Kick Off
 Goals=2, sum of s-xG=1.287

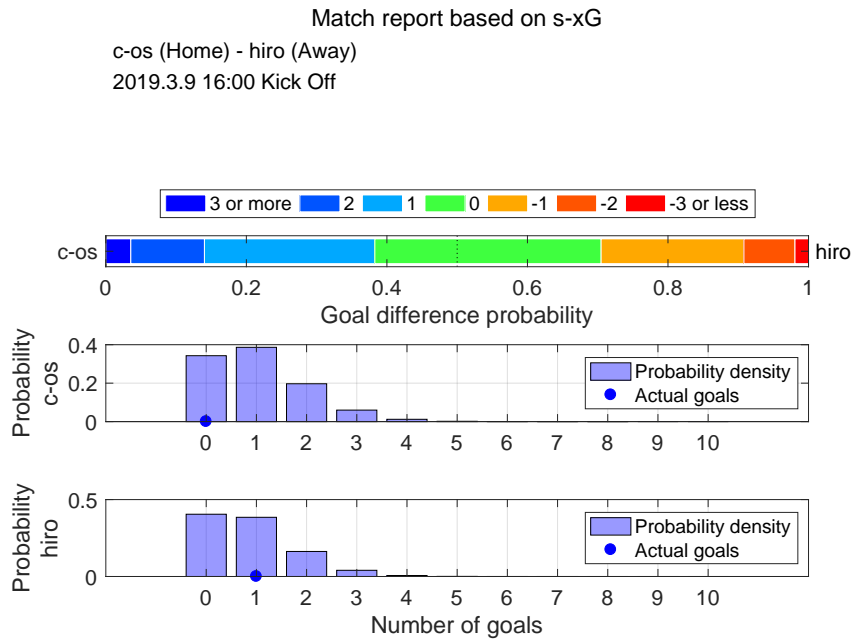


Shot distribution and s-xG, c-os

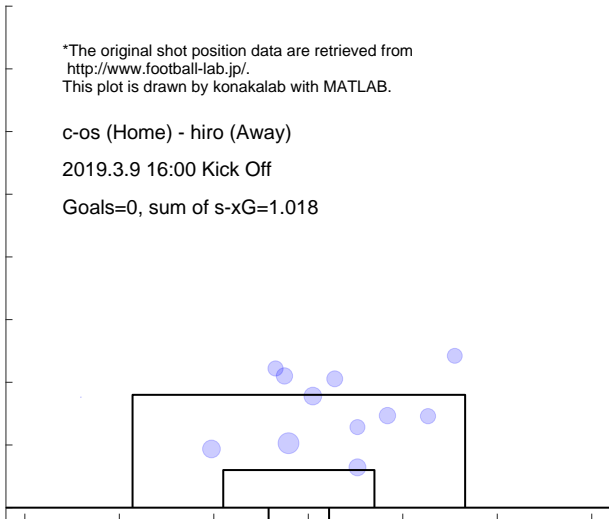
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

nago (Home) - c-os (Away)
 2019.3.2 14:00 Kick Off
 Goals=0, sum of s-xG=0.377

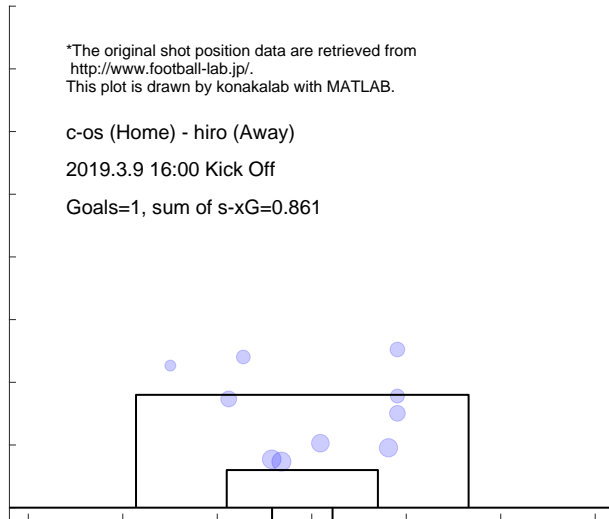


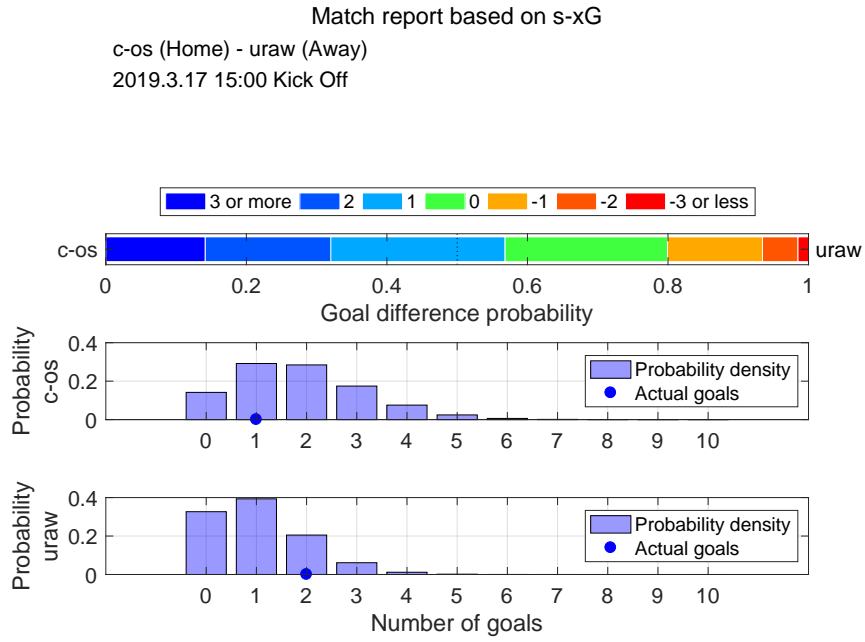


Shot distribution and s-xG, c-os

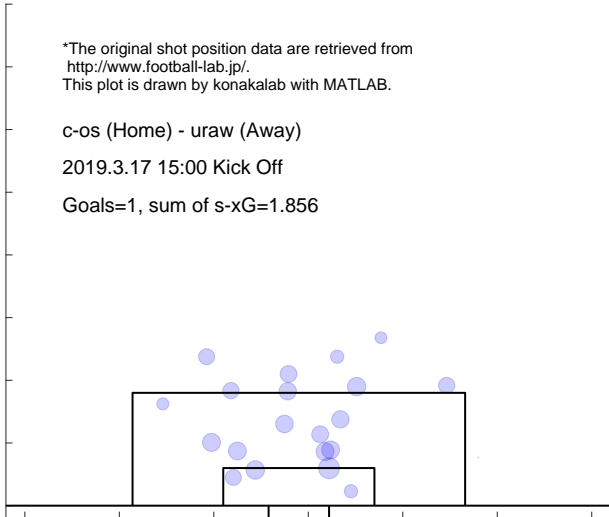


Shot distribution and s-xG, hiro

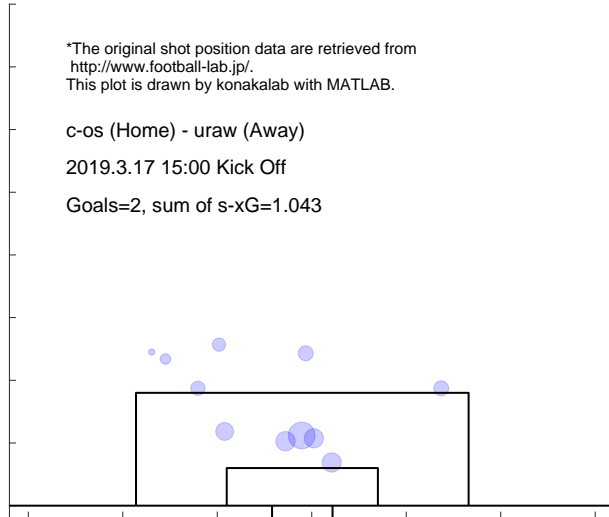


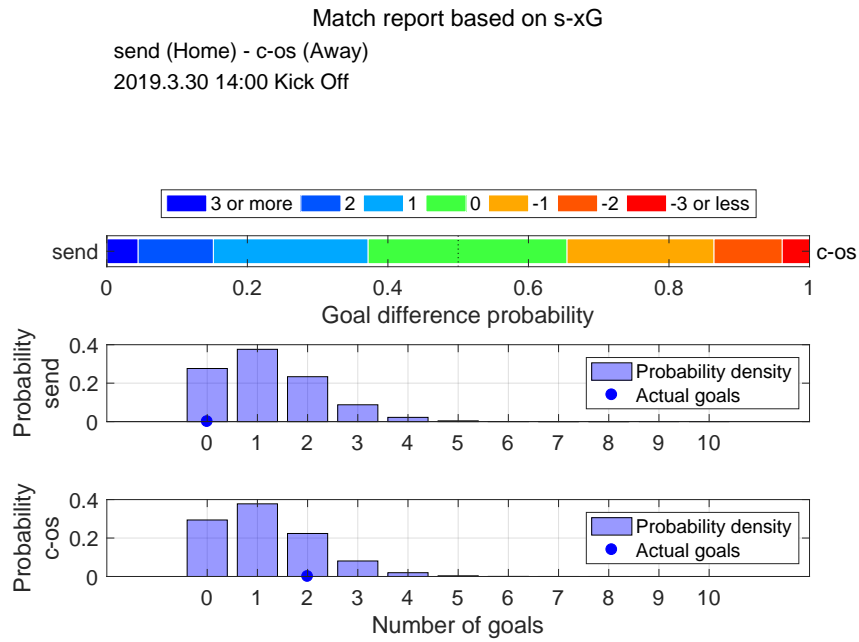


Shot distribution and s-xG, c-os

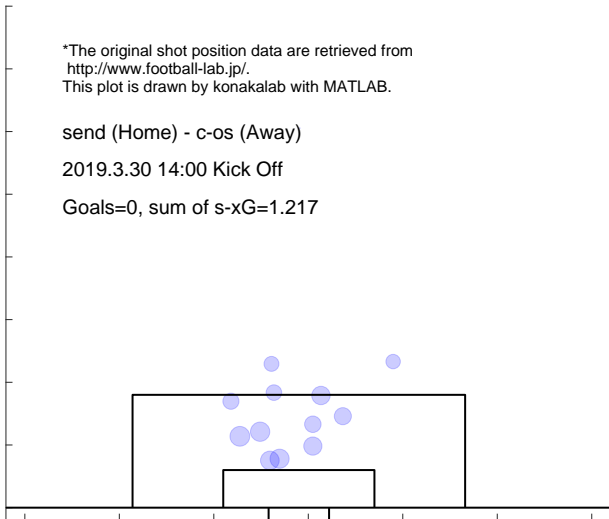


Shot distribution and s-xG, uraw

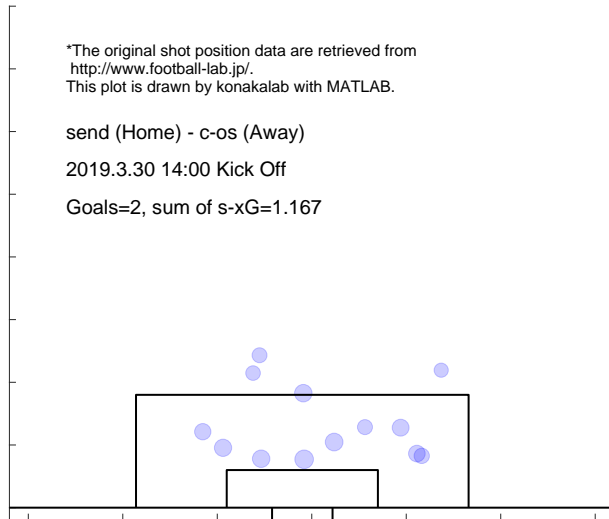




Shot distribution and s-xG, send

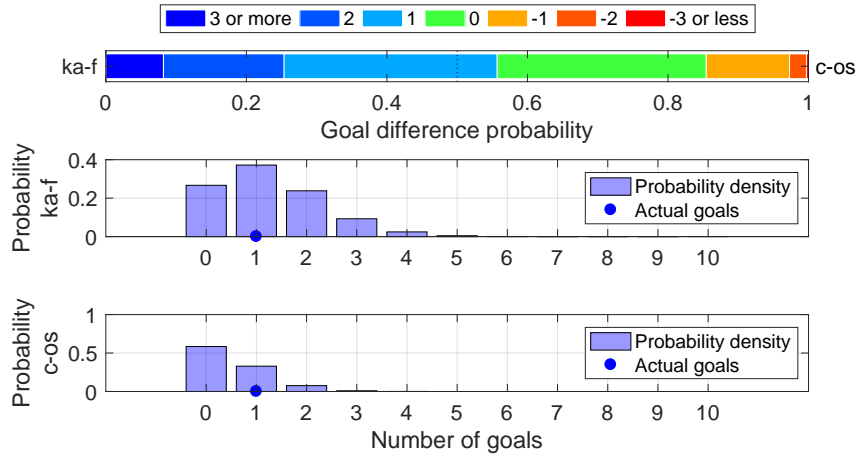


Shot distribution and s-xG, c-os



Match report based on s-xG

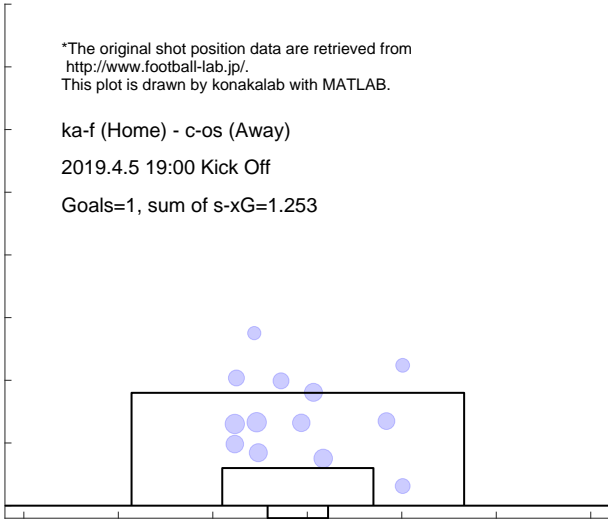
ka-f (Home) - c-os (Away)
 2019.4.5 19:00 Kick Off



Shot distribution and s-xG, ka-f

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

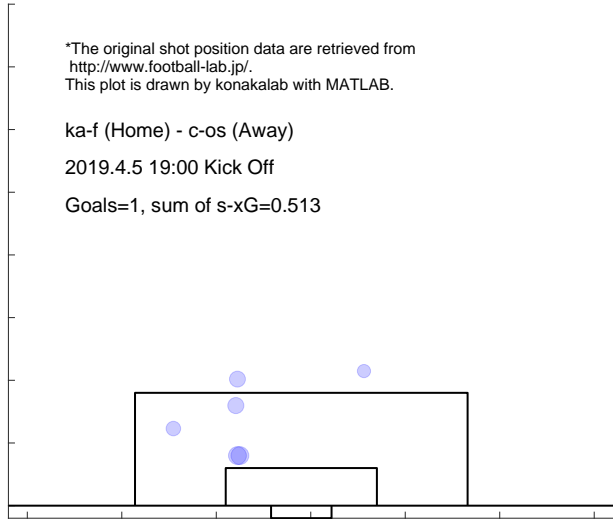
ka-f (Home) - c-os (Away)
 2019.4.5 19:00 Kick Off
 Goals=1, sum of s-xG=1.253

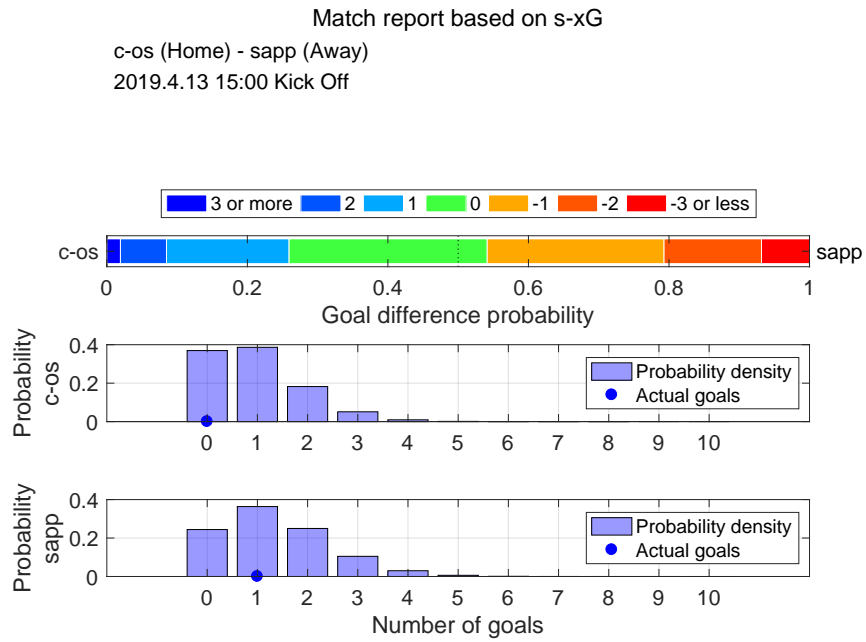


Shot distribution and s-xG, c-os

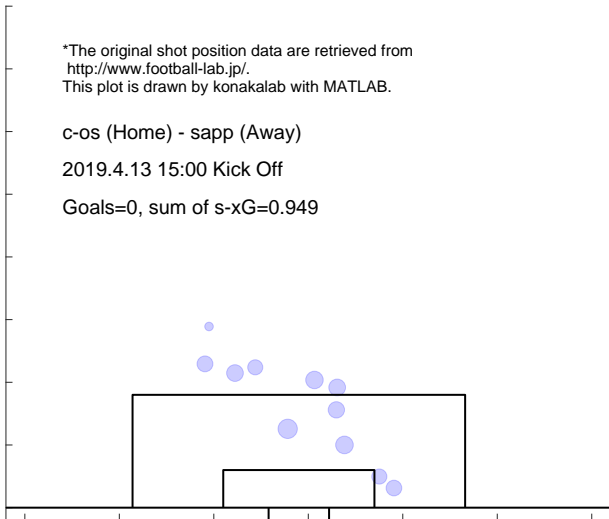
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ka-f (Home) - c-os (Away)
 2019.4.5 19:00 Kick Off
 Goals=1, sum of s-xG=0.513

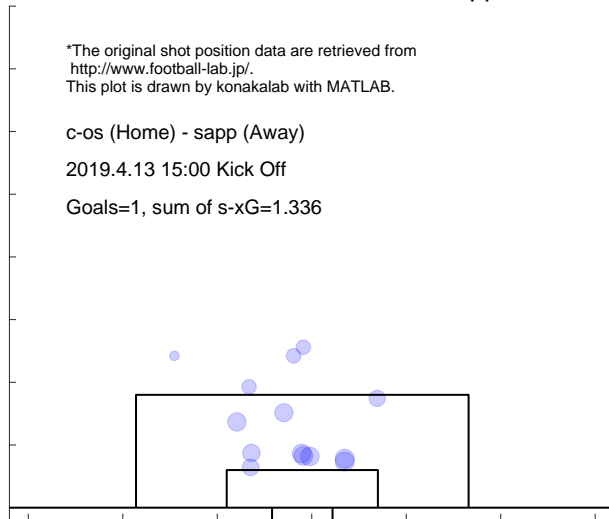




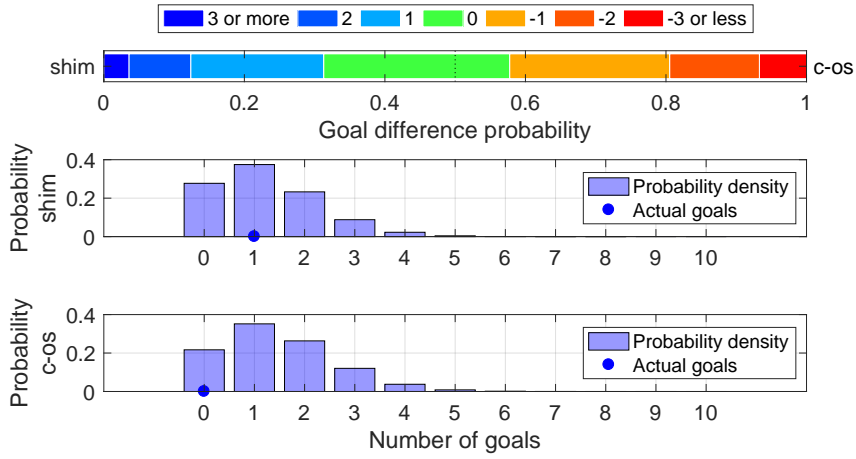
Shot distribution and s-xG, c-os



Shot distribution and s-xG, sapp



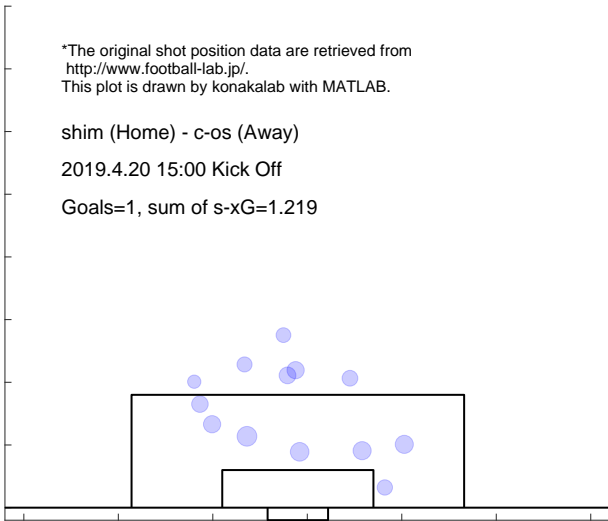
Match report based on s-xG
 shim (Home) - c-os (Away)
 2019.4.20 15:00 Kick Off



Shot distribution and s-xG, shim

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

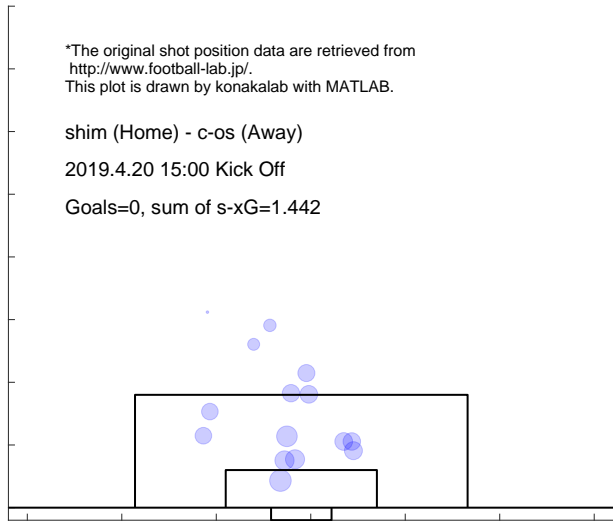
shim (Home) - c-os (Away)
 2019.4.20 15:00 Kick Off
 Goals=1, sum of s-xG=1.219

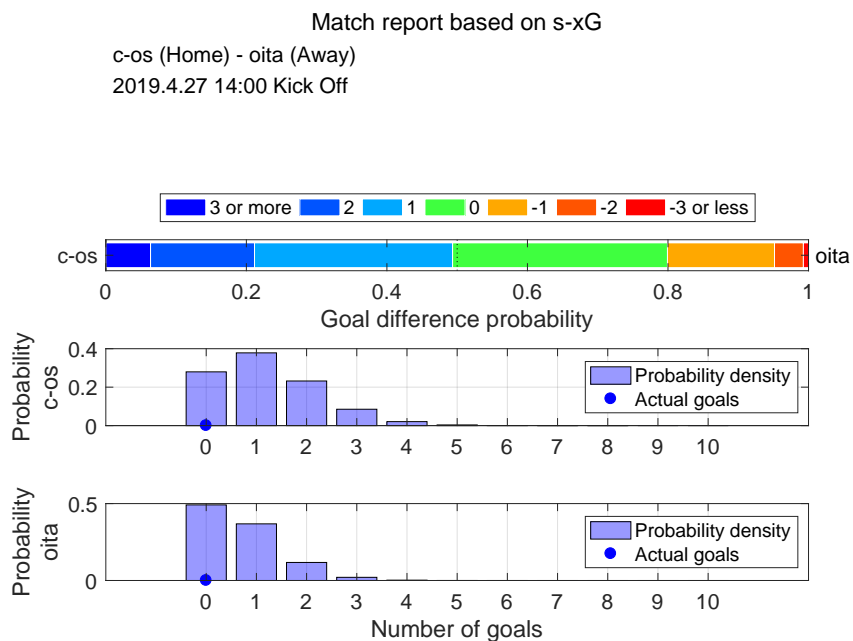


Shot distribution and s-xG, c-os

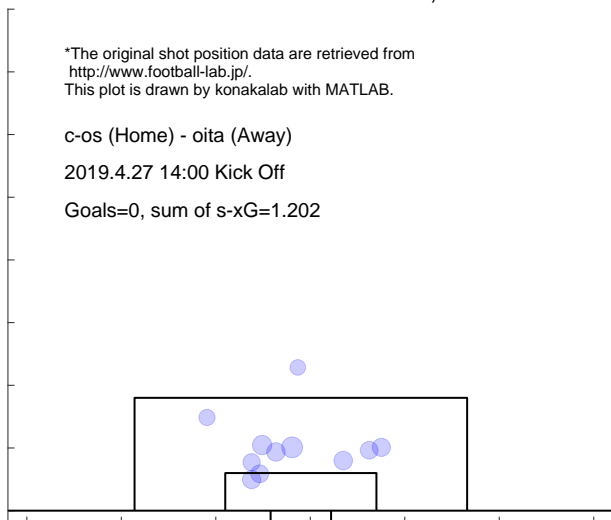
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

shim (Home) - c-os (Away)
 2019.4.20 15:00 Kick Off
 Goals=0, sum of s-xG=1.442

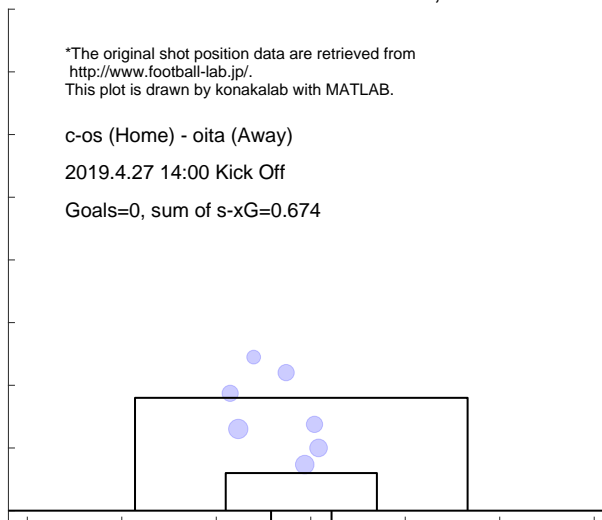




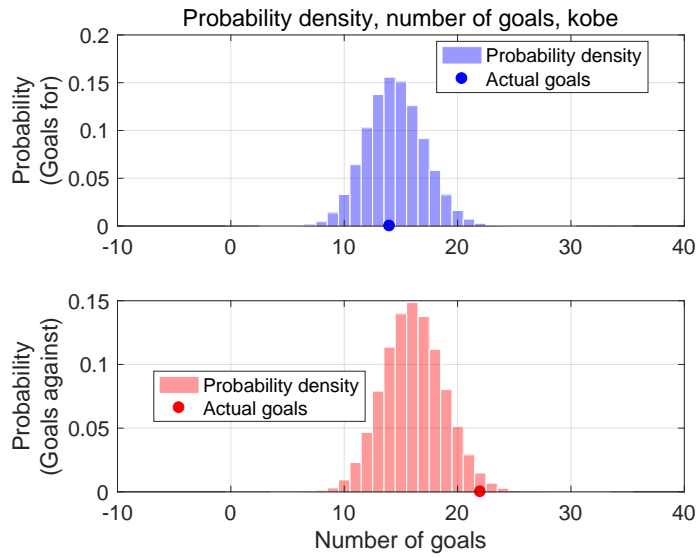
Shot distribution and s-xG, c-os



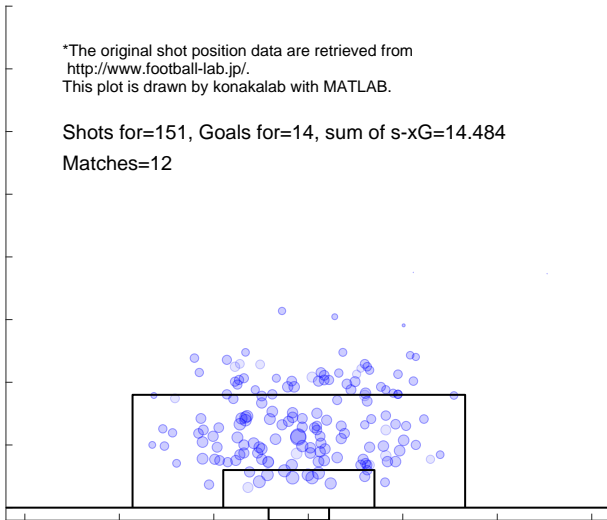
Shot distribution and s-xG, oita



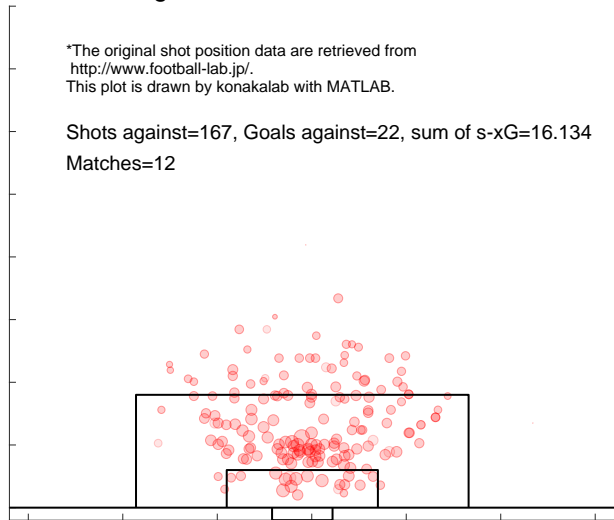
3.15 KOBE

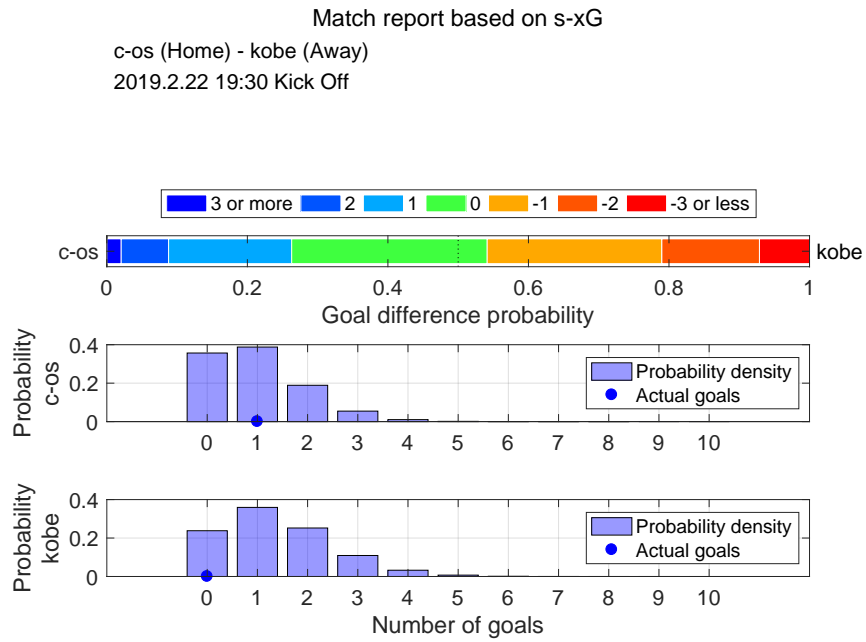


Shot for distribution and s-xG, kobe

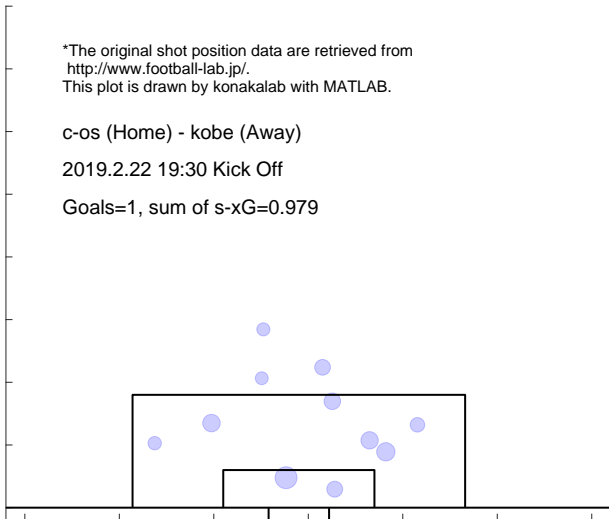


Shot against distribution and s-xG, kobe

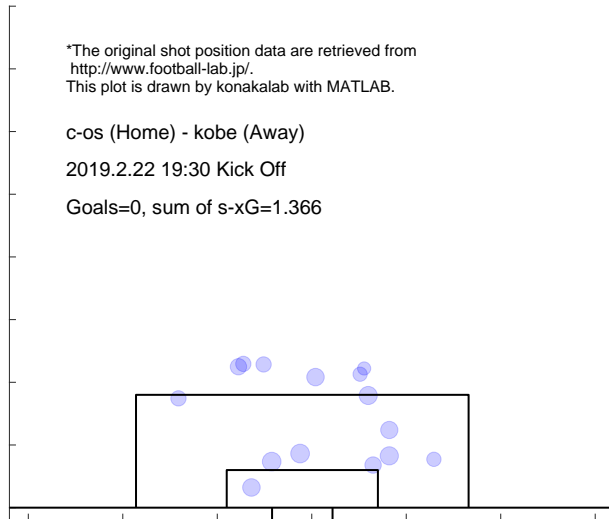


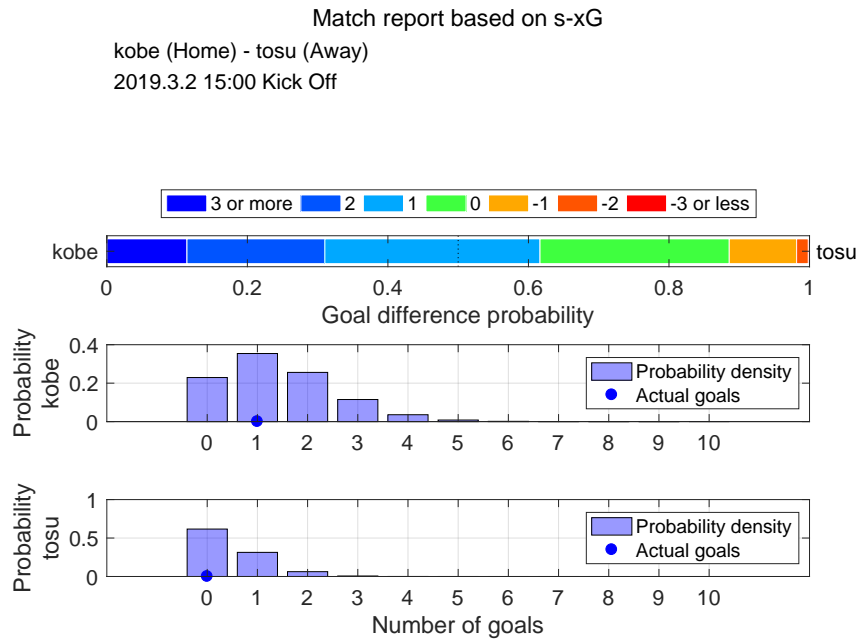


Shot distribution and s-xG, c-os

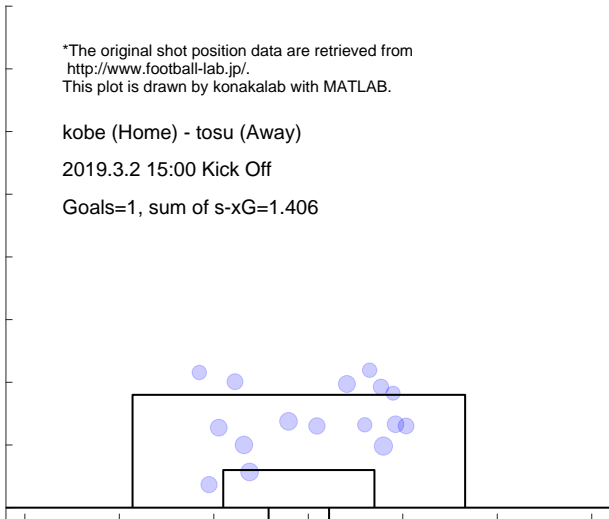


Shot distribution and s-xG, kobe

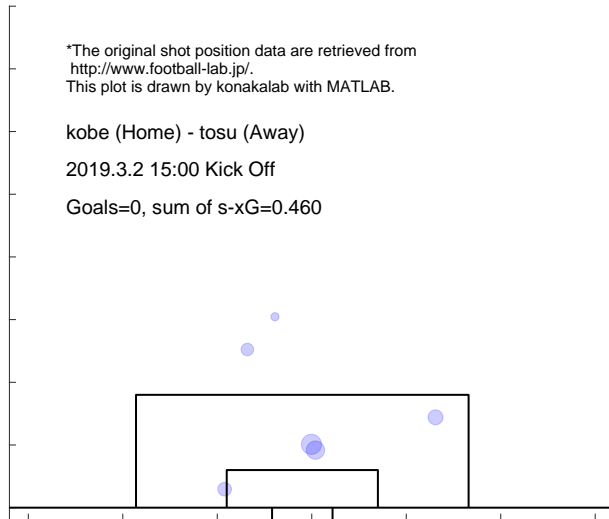


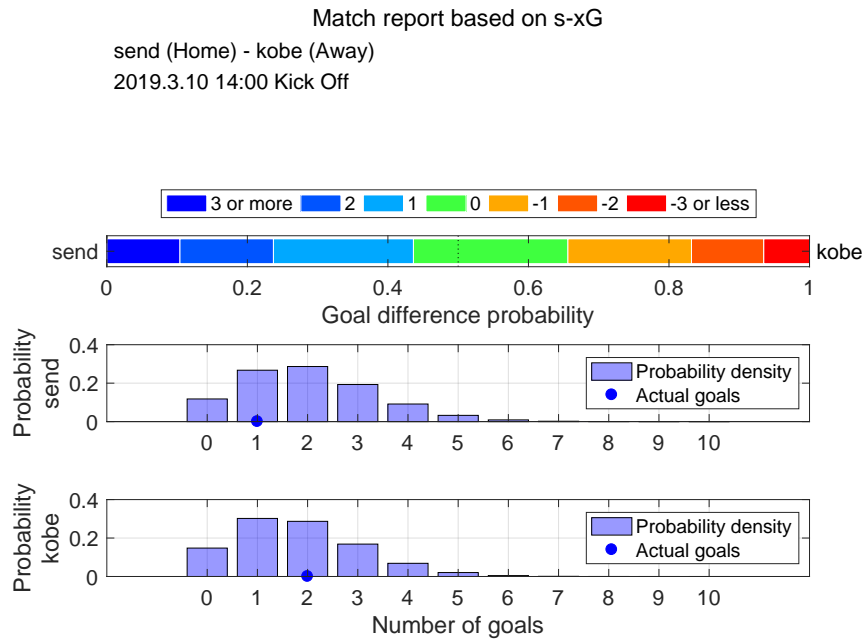


Shot distribution and s-xG, kobe

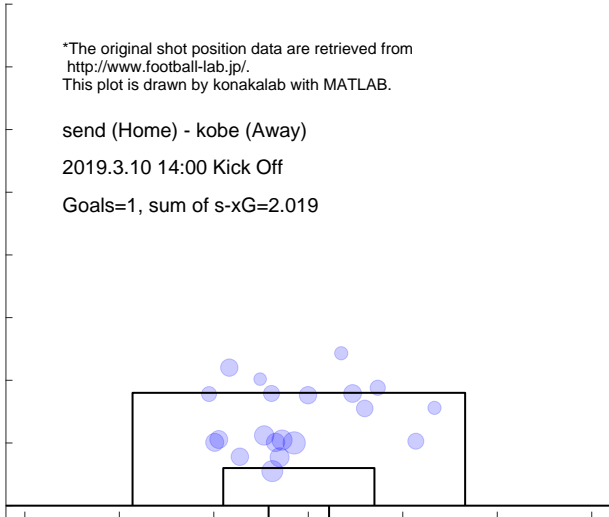


Shot distribution and s-xG, tosu

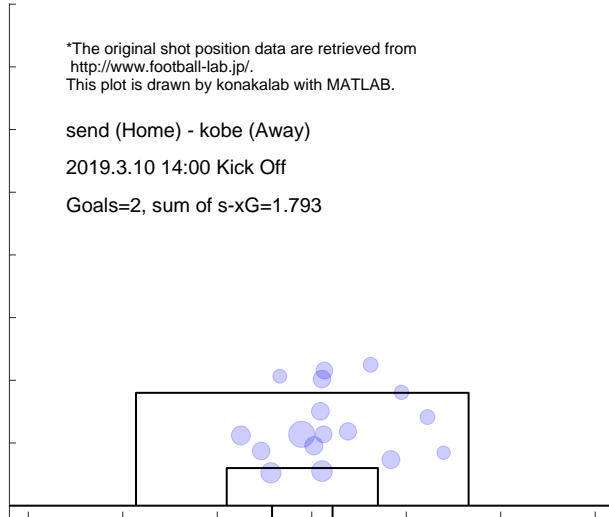


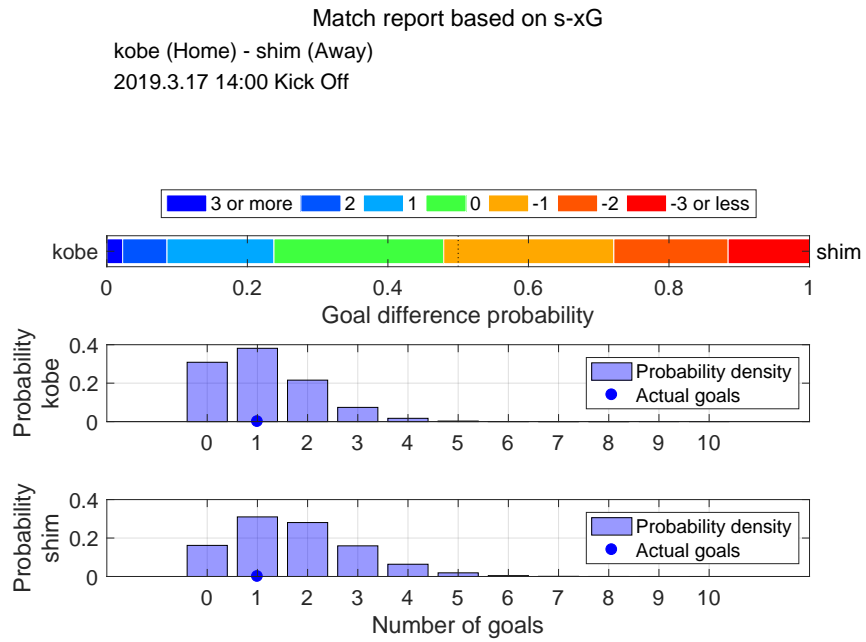


Shot distribution and s-xG, send

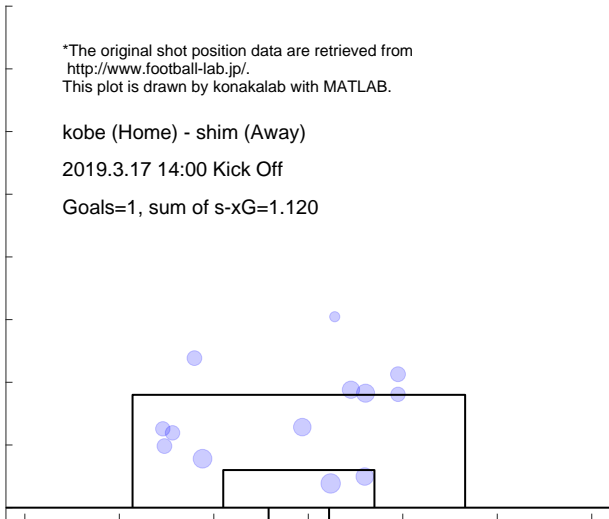


Shot distribution and s-xG, kobe

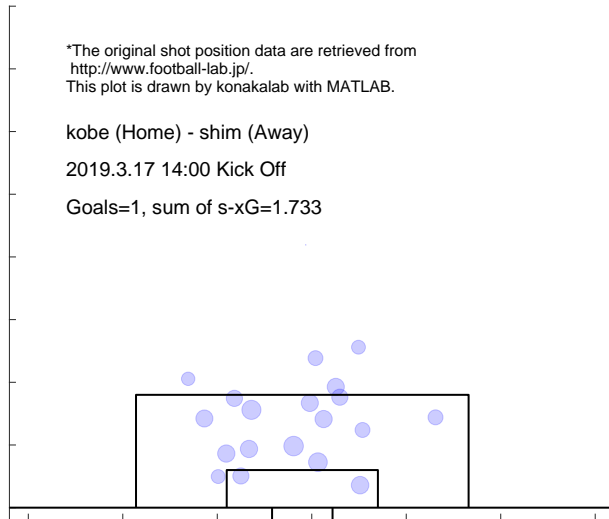


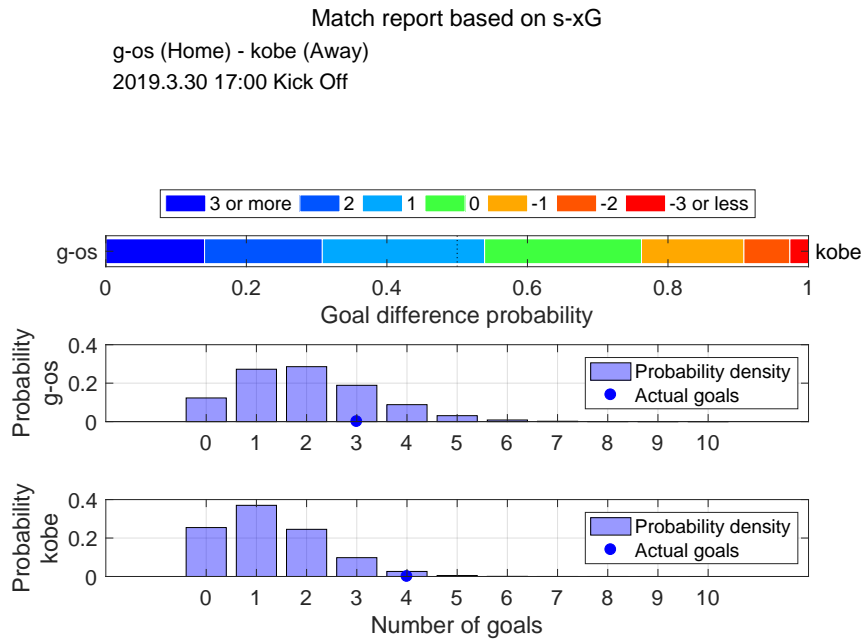


Shot distribution and s-xG, kobe

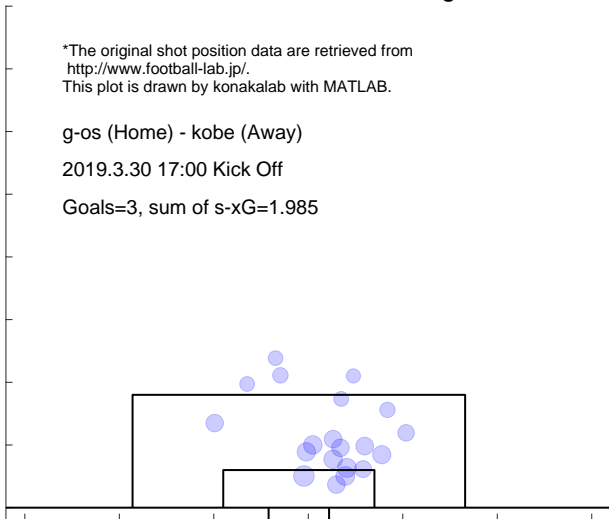


Shot distribution and s-xG, shim

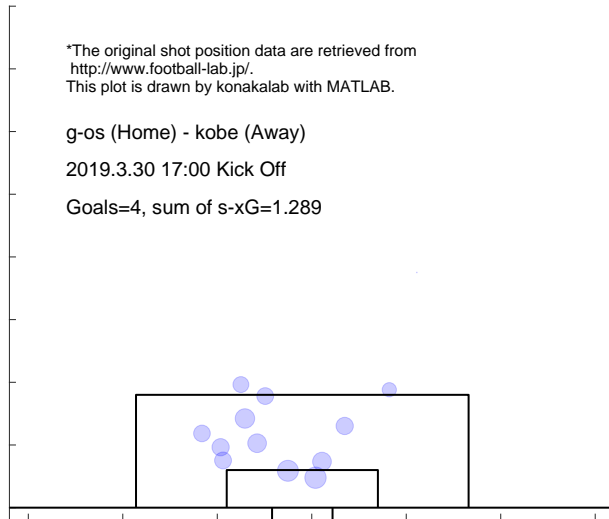




Shot distribution and s-xG, g-os

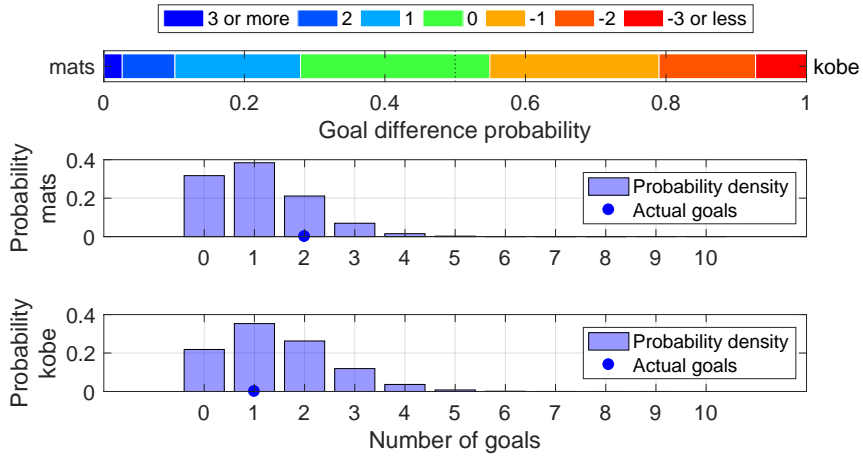


Shot distribution and s-xG, kobe



Match report based on s-xG

mats (Home) - kobe (Away)
 2019.4.6 19:00 Kick Off



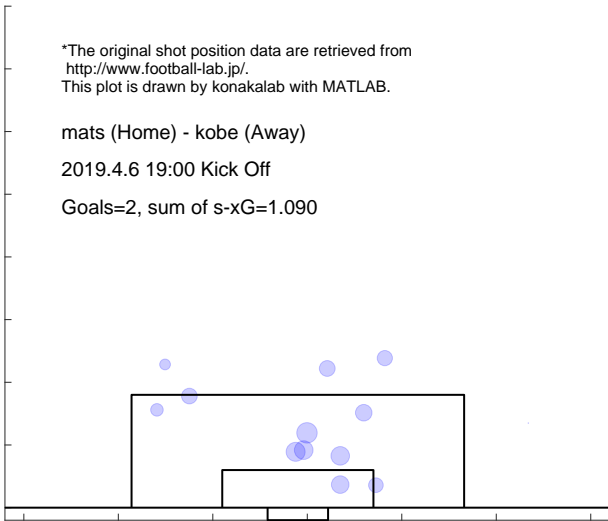
Shot distribution and s-xG, mats

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

mats (Home) - kobe (Away)

2019.4.6 19:00 Kick Off

Goals=2, sum of s-xG=1.090



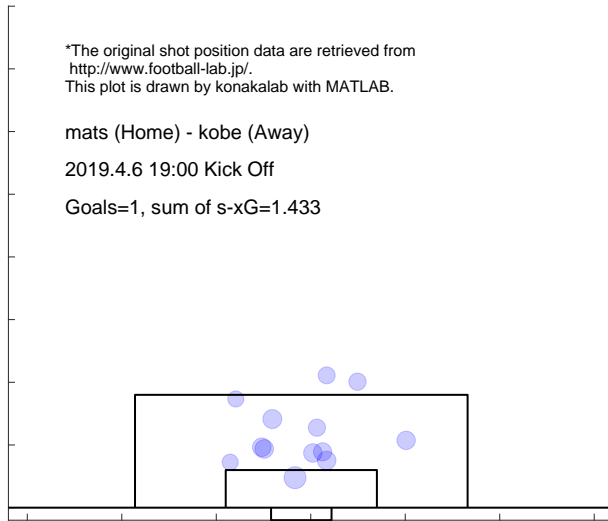
Shot distribution and s-xG, kobe

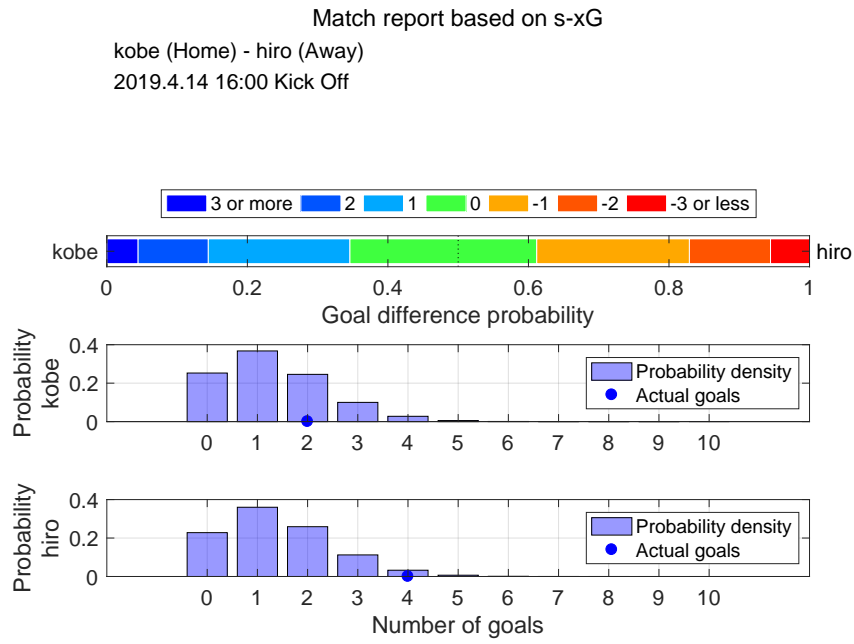
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

mats (Home) - kobe (Away)

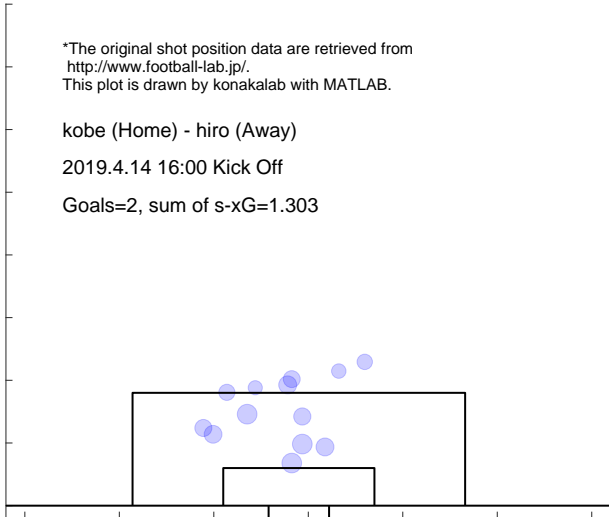
2019.4.6 19:00 Kick Off

Goals=1, sum of s-xG=1.433

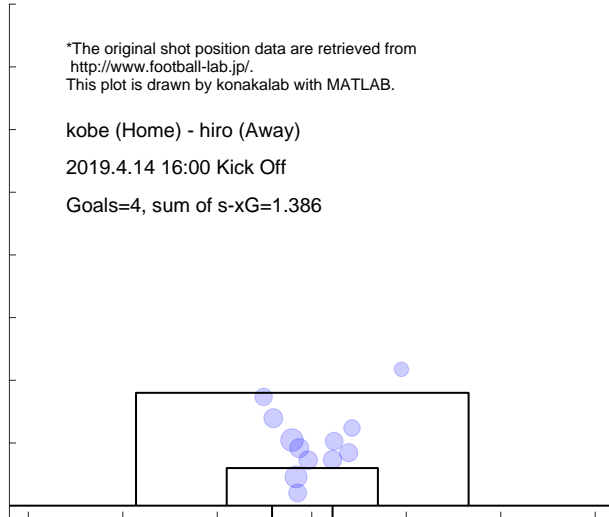


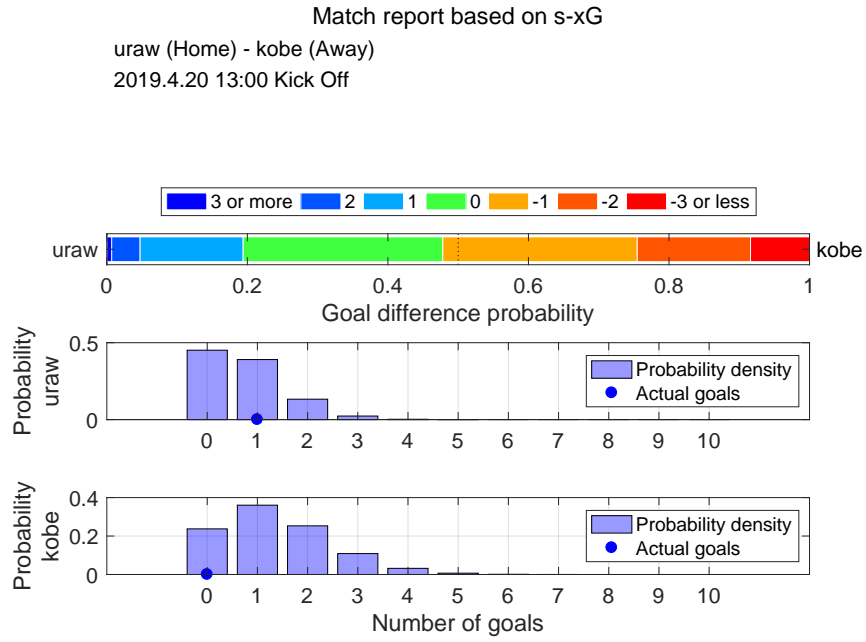


Shot distribution and s-xG, kobe

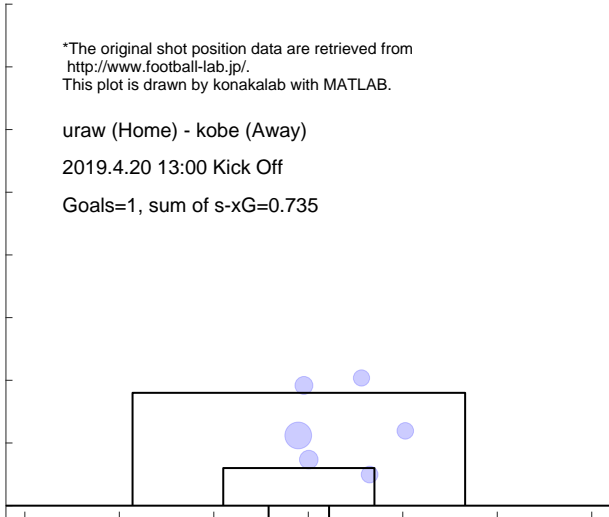


Shot distribution and s-xG, hiro

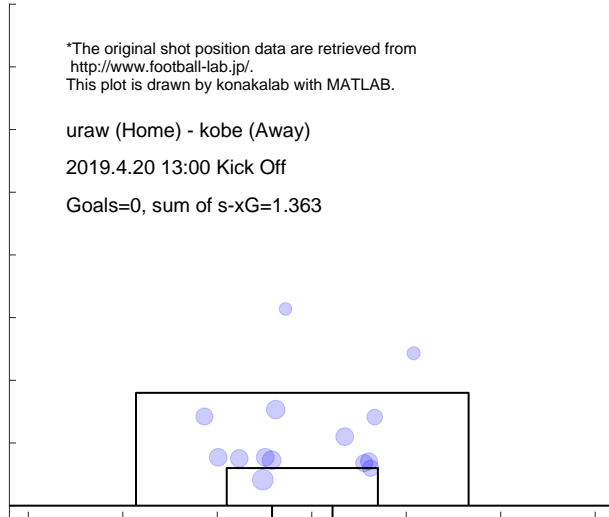


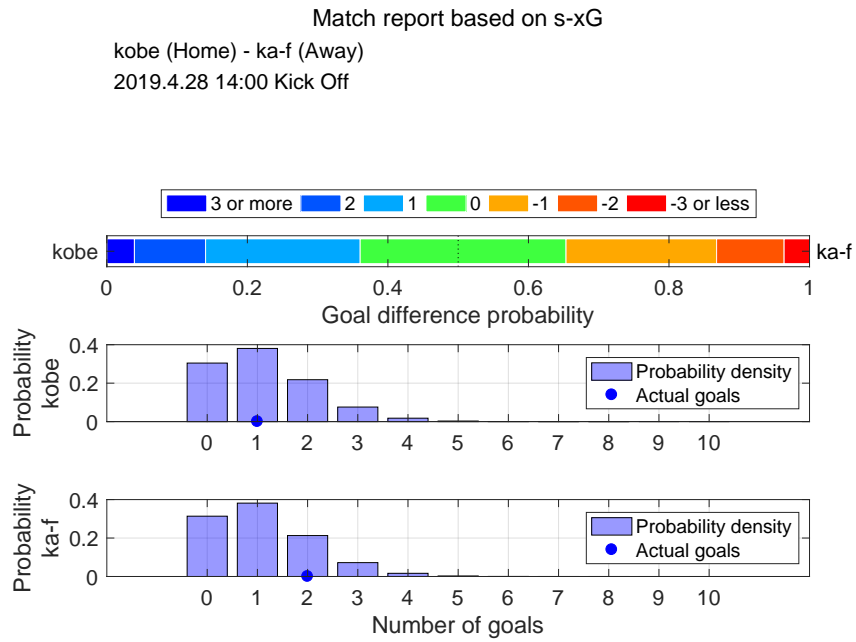


Shot distribution and s-xG, uraw

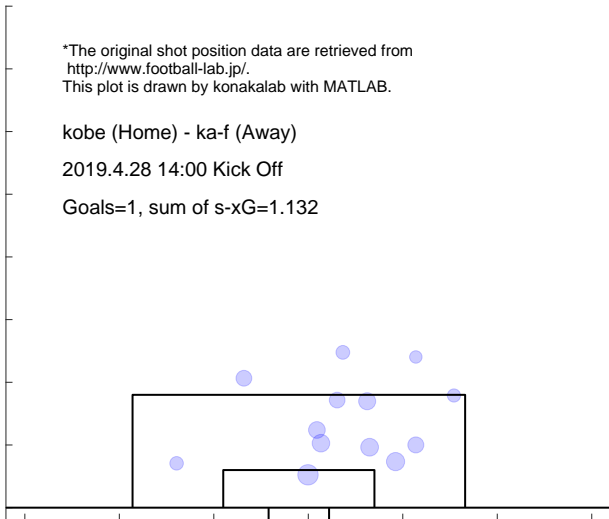


Shot distribution and s-xG, kobe

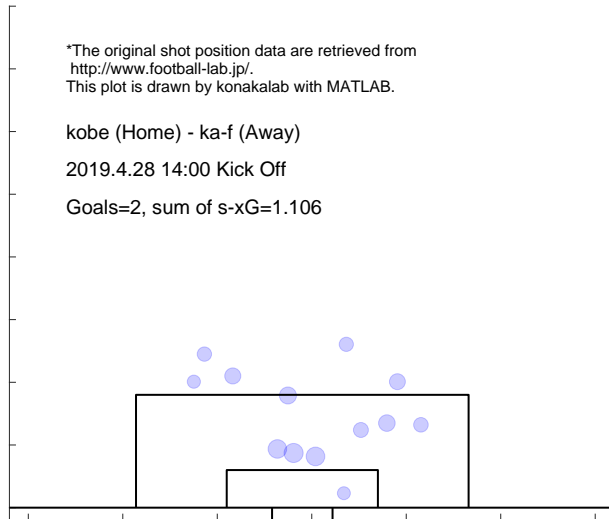




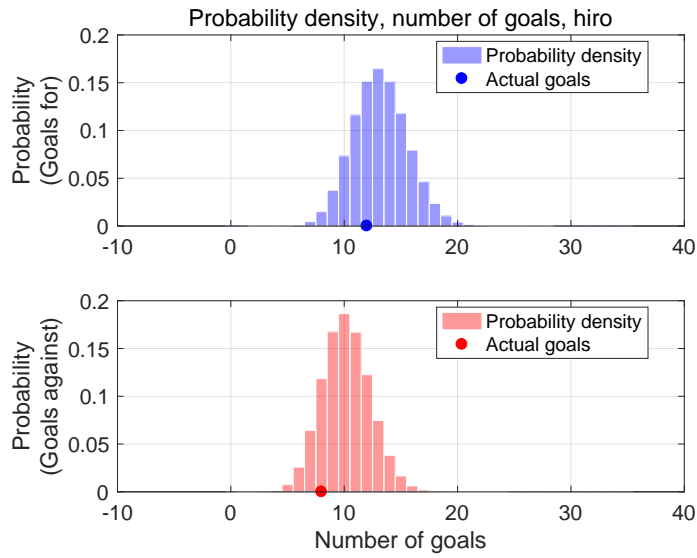
Shot distribution and s-xG, kobe



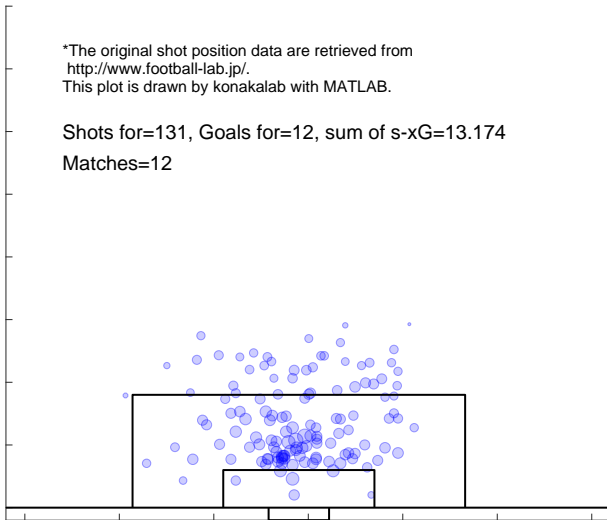
Shot distribution and s-xG, ka-f



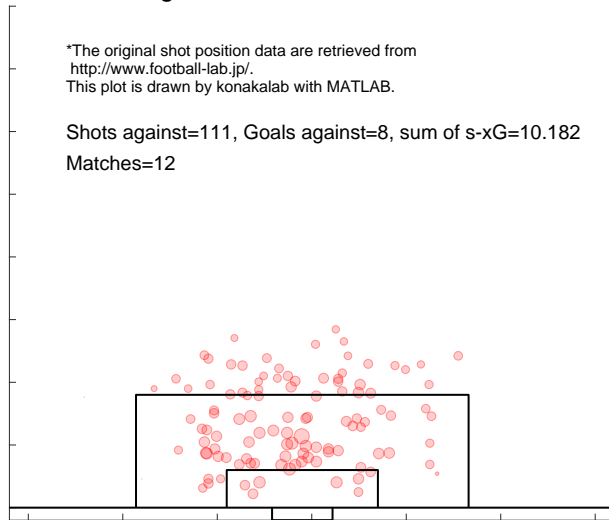
3.16 HIROSHIMA



Shot for distribution and s-xG, hiro

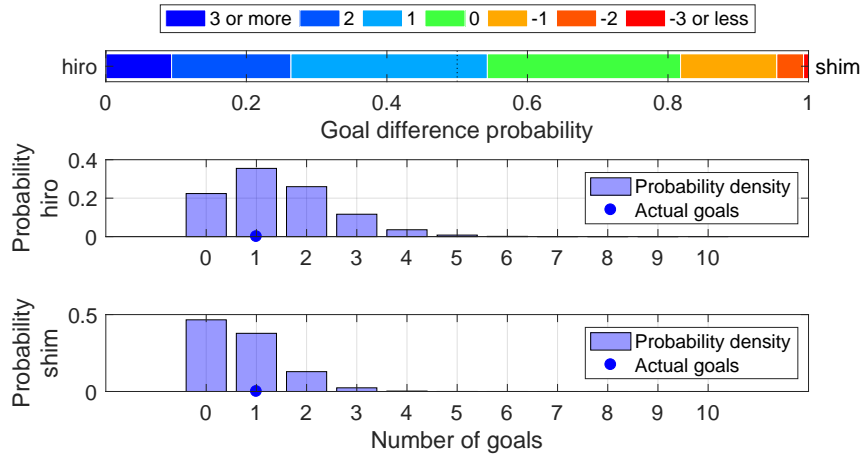


Shot against distribution and s-xG, hiro



Match report based on s-xG

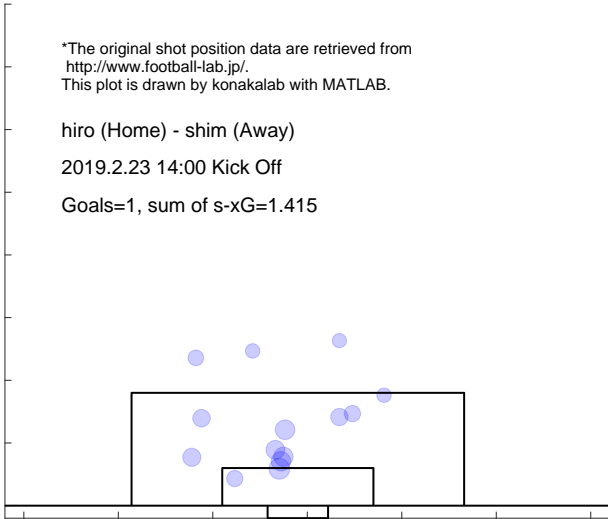
hiro (Home) - shim (Away)
2019.2.23 14:00 Kick Off



Shot distribution and s-xG, hiro

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

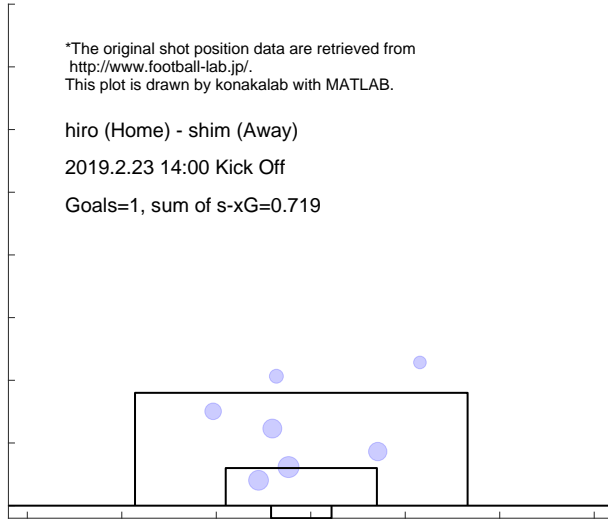
hiro (Home) - shim (Away)
2019.2.23 14:00 Kick Off
Goals=1, sum of s-xG=1.415



Shot distribution and s-xG, shim

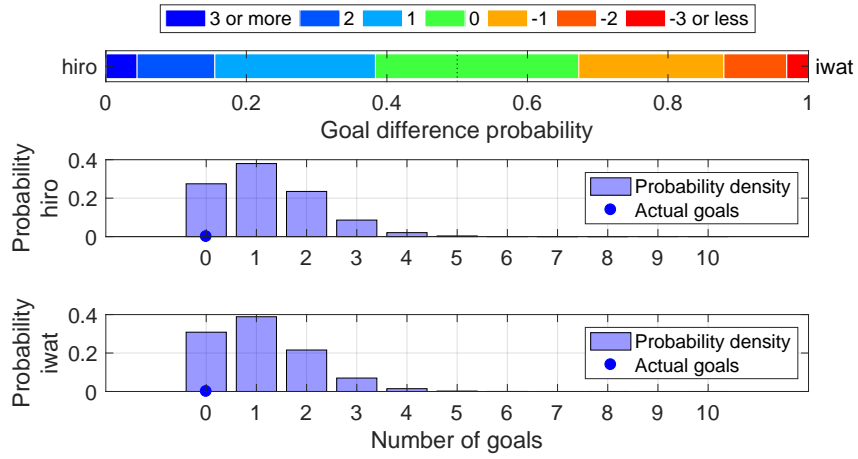
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

hiro (Home) - shim (Away)
2019.2.23 14:00 Kick Off
Goals=1, sum of s-xG=0.719



Match report based on s-xG

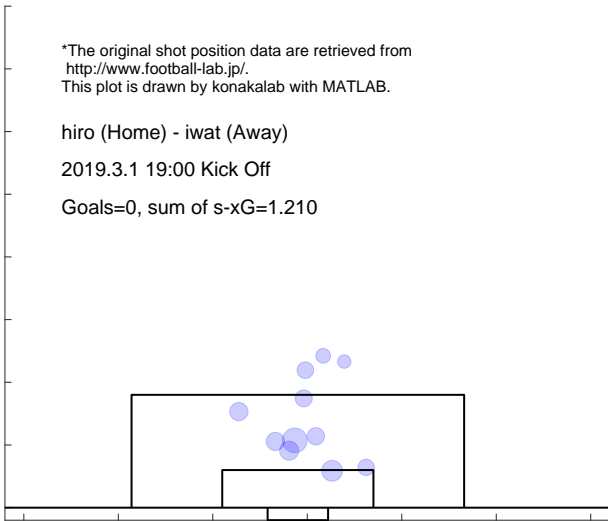
hiro (Home) - iwate (Away)
 2019.3.1 19:00 Kick Off



Shot distribution and s-xG, hiro

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

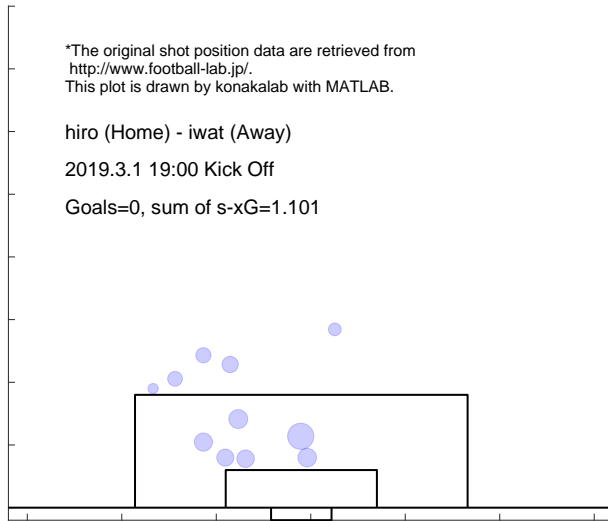
hiro (Home) - iwate (Away)
 2019.3.1 19:00 Kick Off
 Goals=0, sum of s-xG=1.210

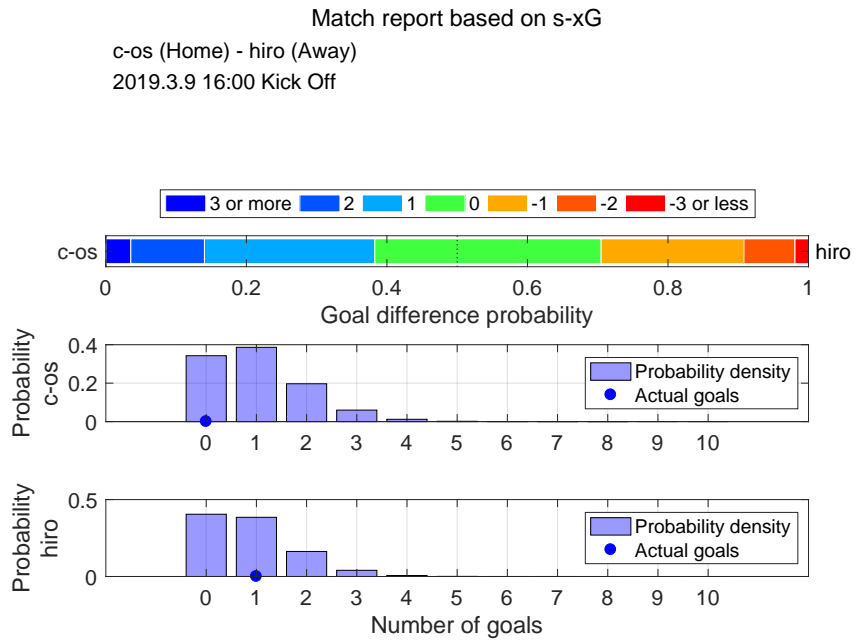


Shot distribution and s-xG, iwate

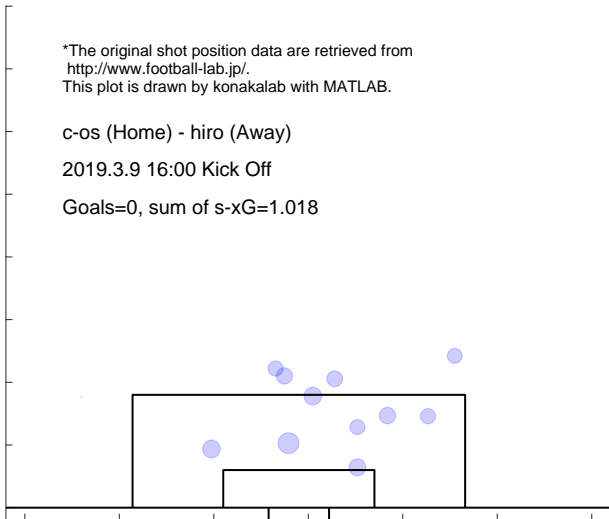
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

hiro (Home) - iwate (Away)
 2019.3.1 19:00 Kick Off
 Goals=0, sum of s-xG=1.101

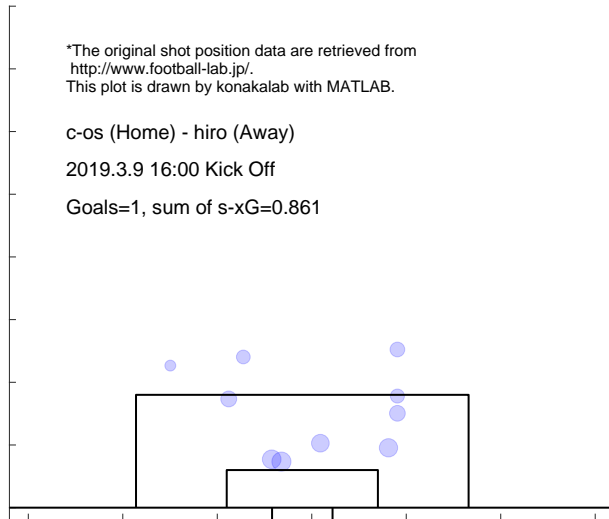




Shot distribution and s-xG, c-os

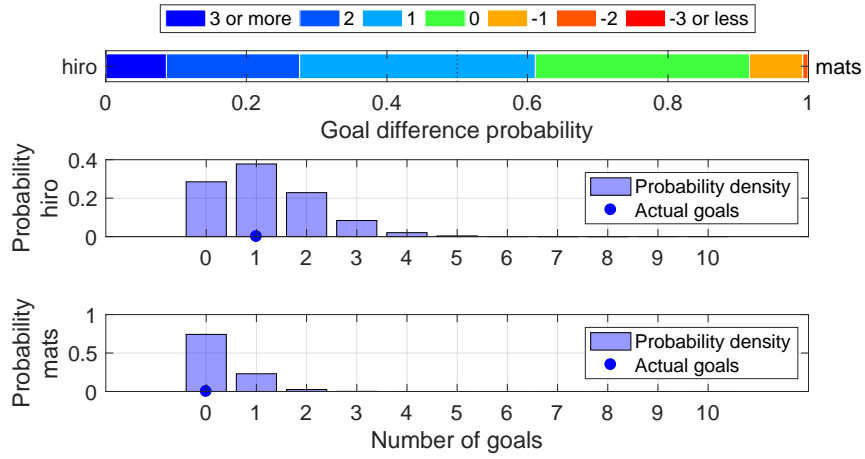


Shot distribution and s-xG, hiro



Match report based on s-xG

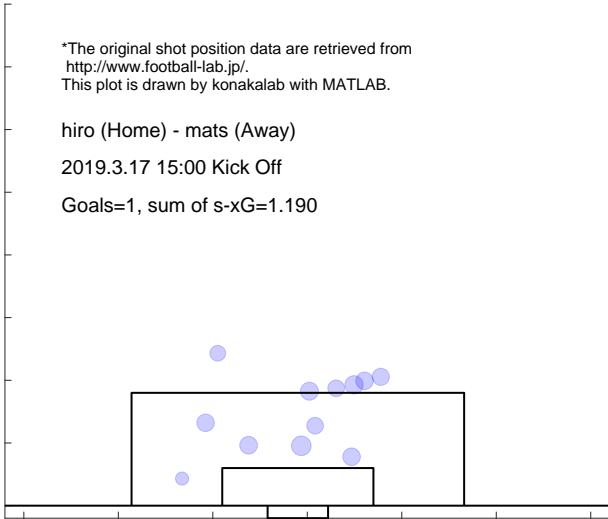
hiro (Home) - mats (Away)
2019.3.17 15:00 Kick Off



Shot distribution and s-xG, hiro

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

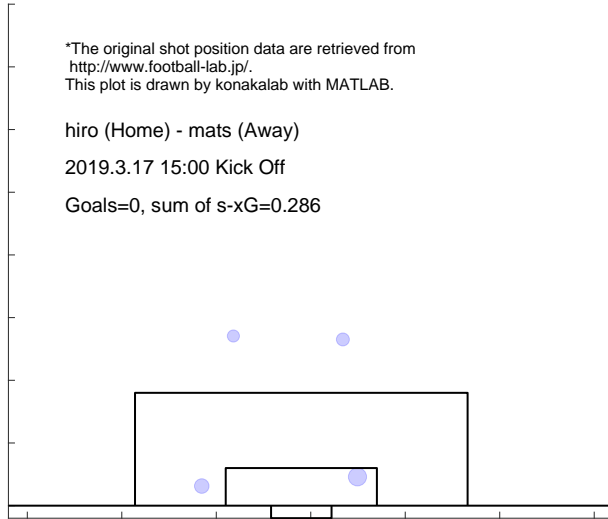
hiro (Home) - mats (Away)
2019.3.17 15:00 Kick Off
Goals=1, sum of s-xG=1.190



Shot distribution and s-xG, mats

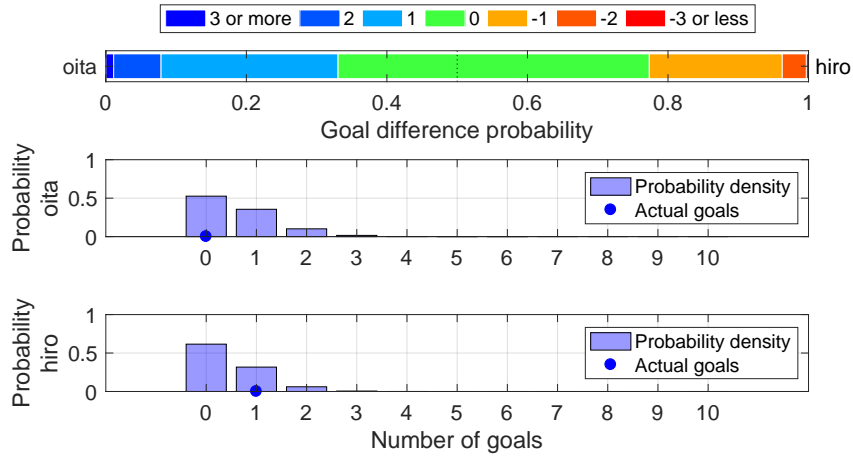
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

hiro (Home) - mats (Away)
2019.3.17 15:00 Kick Off
Goals=0, sum of s-xG=0.286



Match report based on s-xG

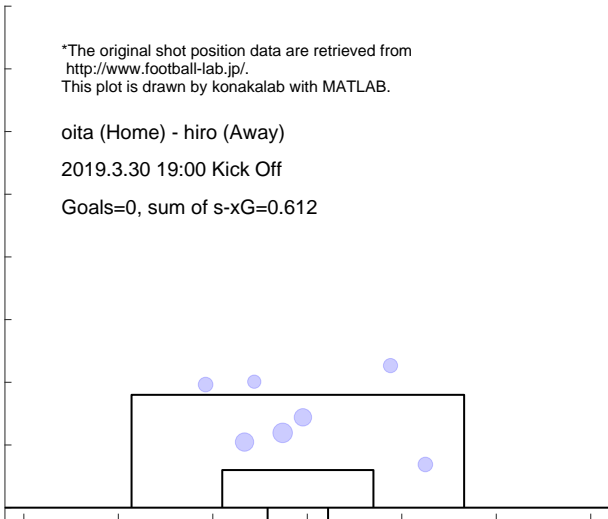
oita (Home) - hiro (Away)
2019.3.30 19:00 Kick Off



Shot distribution and s-xG, oita

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

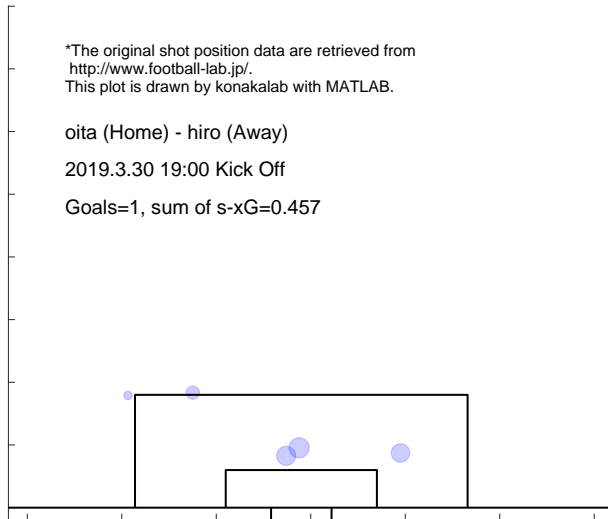
oita (Home) - hiro (Away)
2019.3.30 19:00 Kick Off
Goals=0, sum of s-xG=0.612



Shot distribution and s-xG, hiro

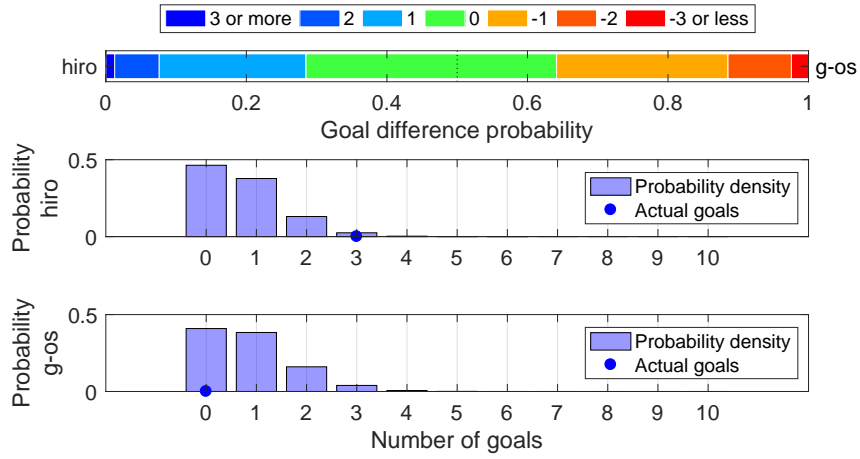
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

oita (Home) - hiro (Away)
2019.3.30 19:00 Kick Off
Goals=1, sum of s-xG=0.457



Match report based on s-xG

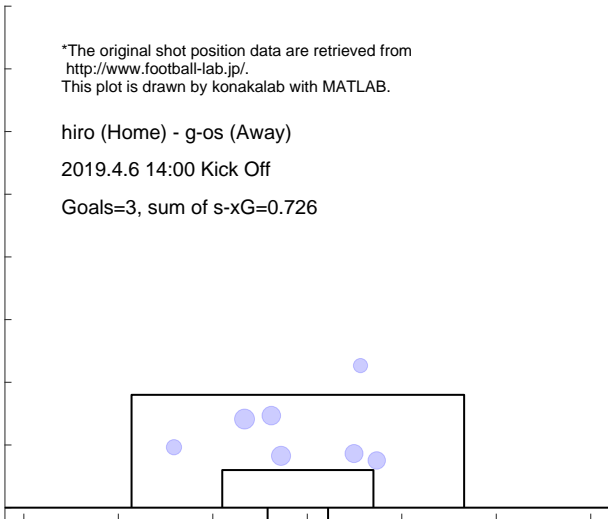
hiro (Home) - g-os (Away)
 2019.4.6 14:00 Kick Off



Shot distribution and s-xG, hiro

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

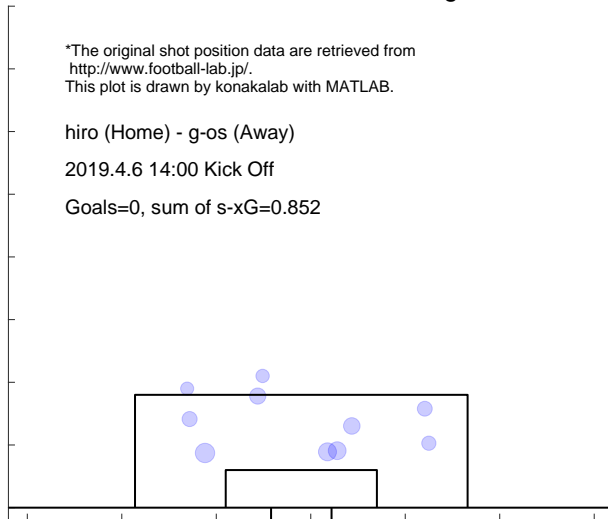
hiro (Home) - g-os (Away)
 2019.4.6 14:00 Kick Off
 Goals=3, sum of s-xG=0.726

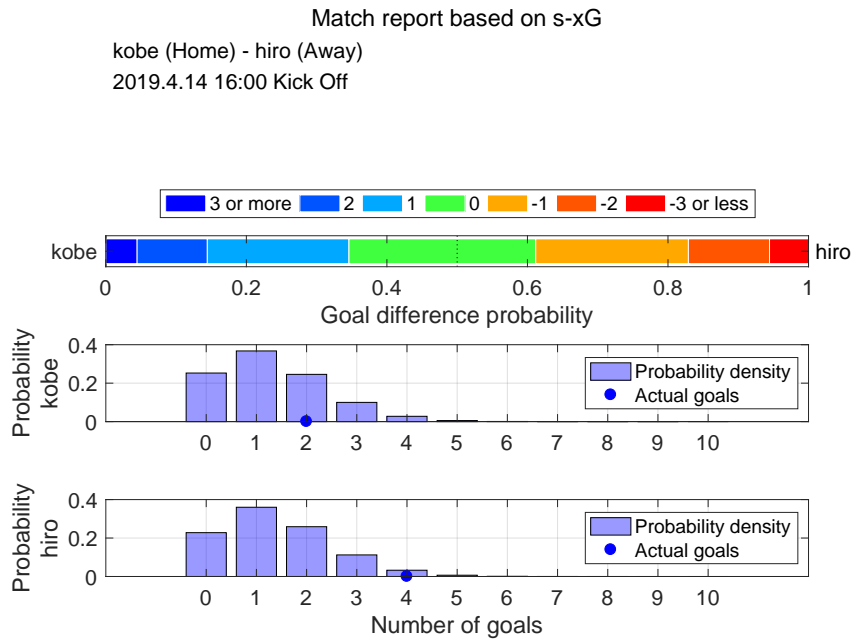


Shot distribution and s-xG, g-os

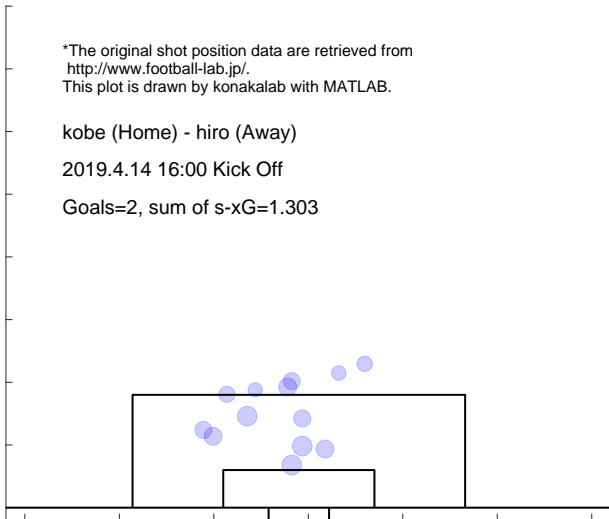
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

hiro (Home) - g-os (Away)
 2019.4.6 14:00 Kick Off
 Goals=0, sum of s-xG=0.852

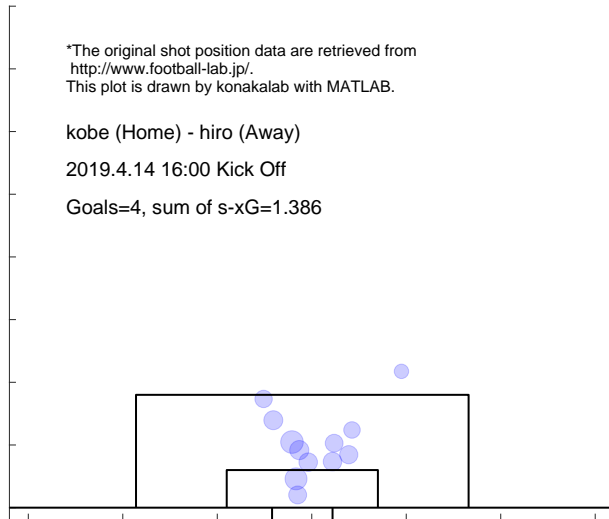




Shot distribution and s-xG, kobe

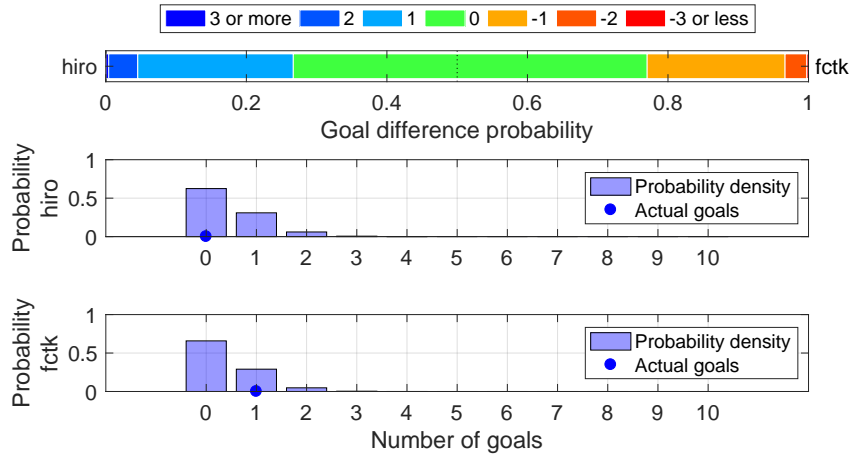


Shot distribution and s-xG, hiro



Match report based on s-xG

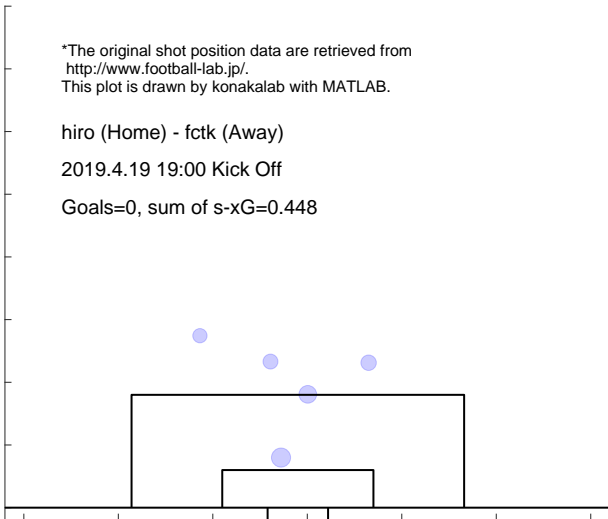
hiro (Home) - fctk (Away)
2019.4.19 19:00 Kick Off



Shot distribution and s-xG, hiro

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

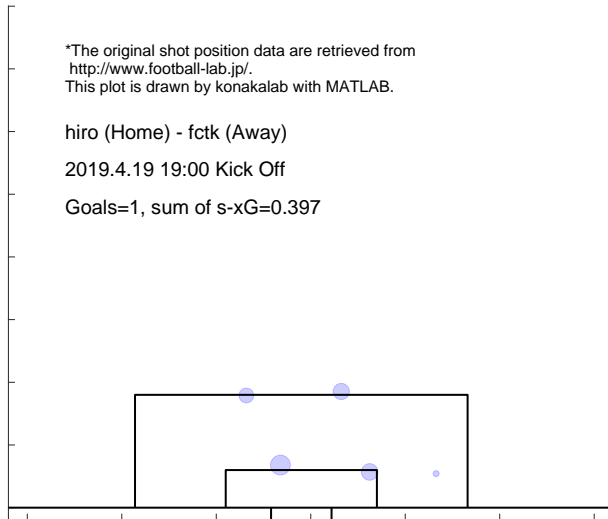
hiro (Home) - fctk (Away)
2019.4.19 19:00 Kick Off
Goals=0, sum of s-xG=0.448



Shot distribution and s-xG, fctk

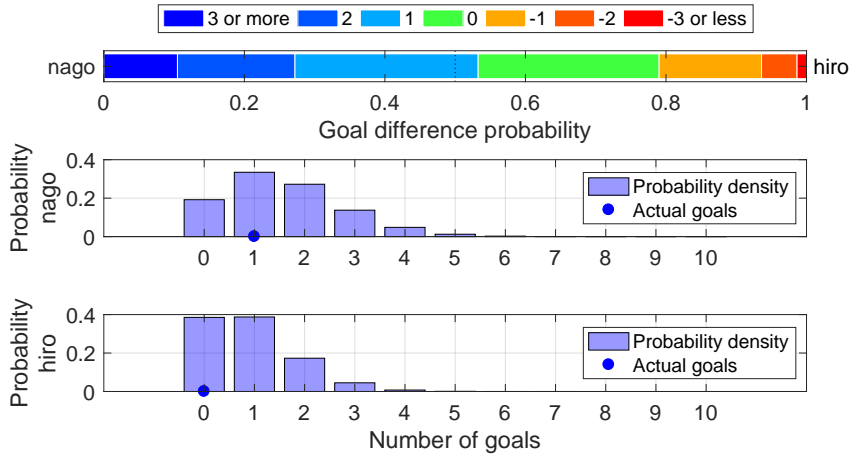
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

hiro (Home) - fctk (Away)
2019.4.19 19:00 Kick Off
Goals=1, sum of s-xG=0.397



Match report based on s-xG

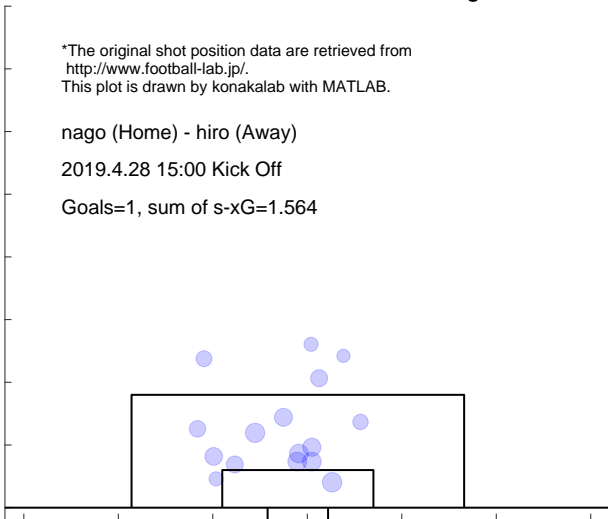
nago (Home) - hiro (Away)
 2019.4.28 15:00 Kick Off



Shot distribution and s-xG, nago

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

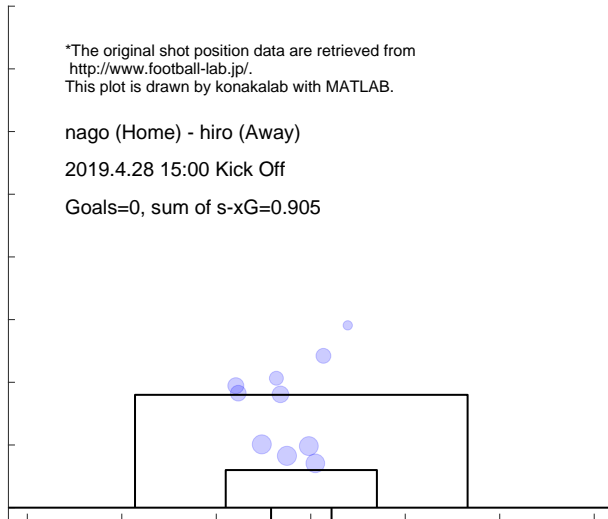
nago (Home) - hiro (Away)
 2019.4.28 15:00 Kick Off
 Goals=1, sum of s-xG=1.564



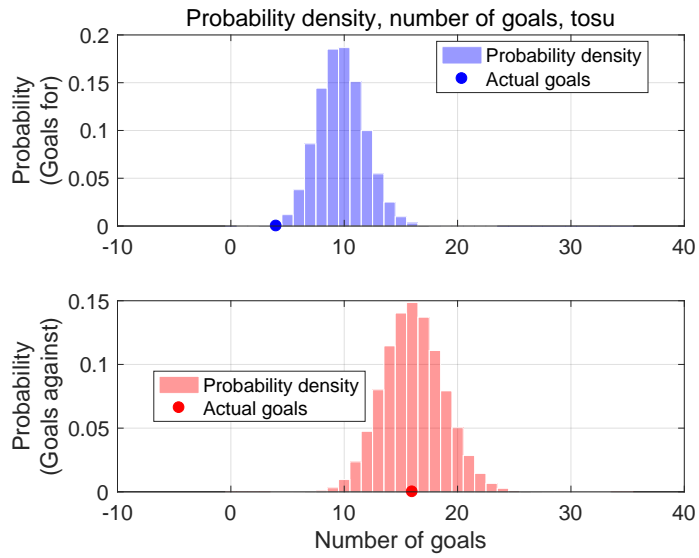
Shot distribution and s-xG, hiro

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

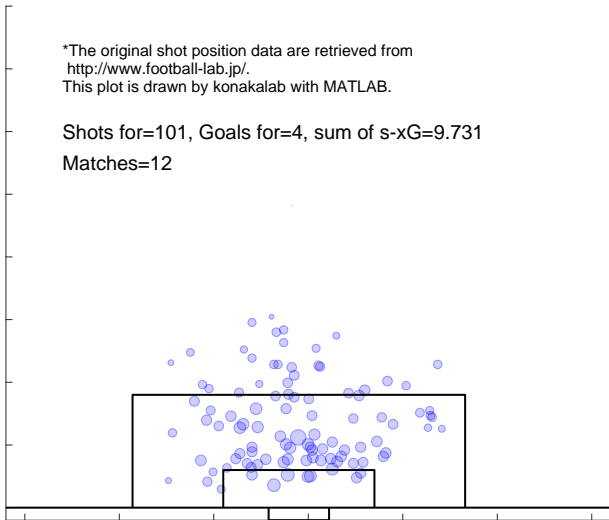
nago (Home) - hiro (Away)
 2019.4.28 15:00 Kick Off
 Goals=0, sum of s-xG=0.905



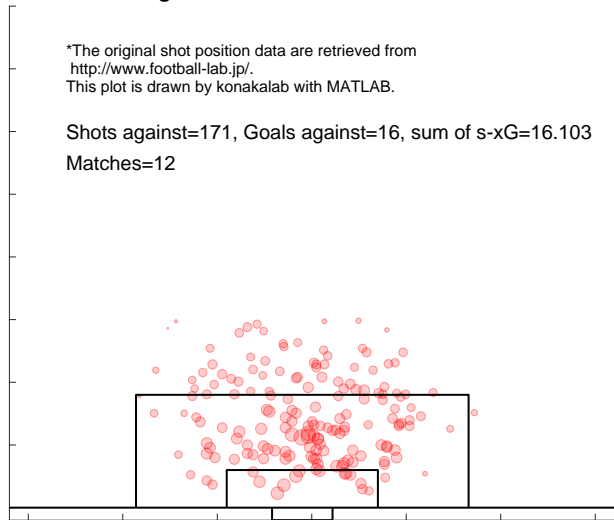
3.17 TOSU

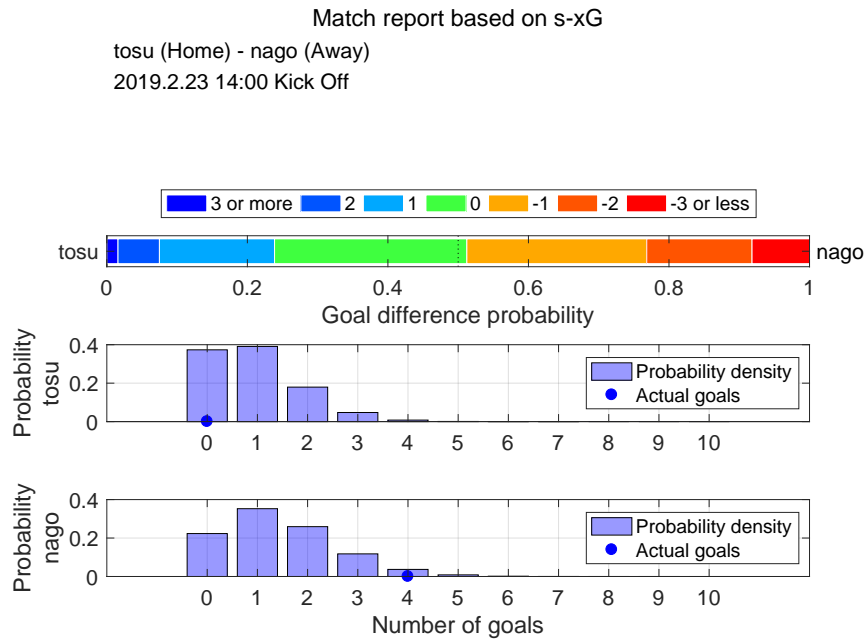


Shot for distribution and s-xG, tosu

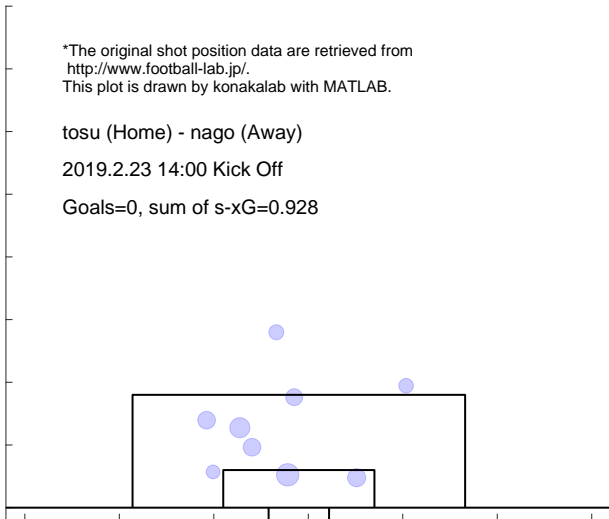


Shot against distribution and s-xG, tosu

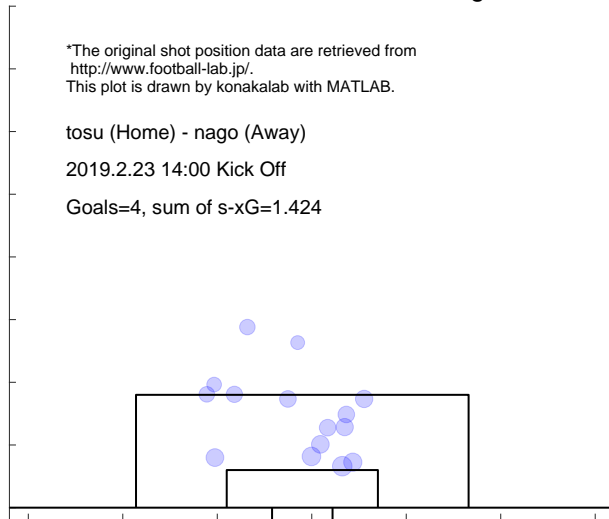


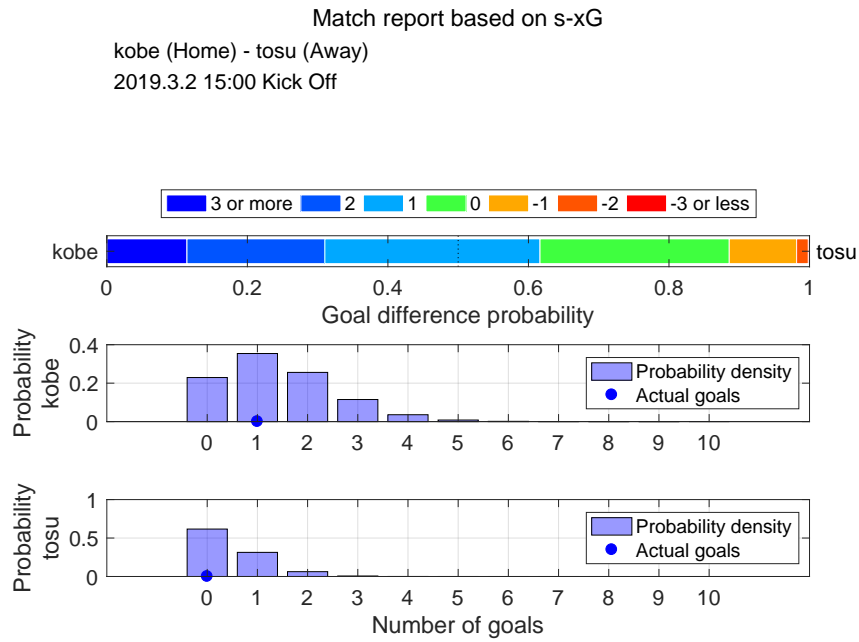


Shot distribution and s-xG, tosu

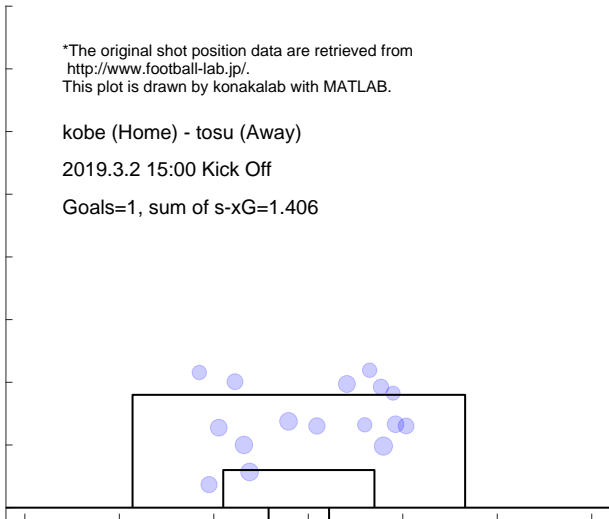


Shot distribution and s-xG, nago

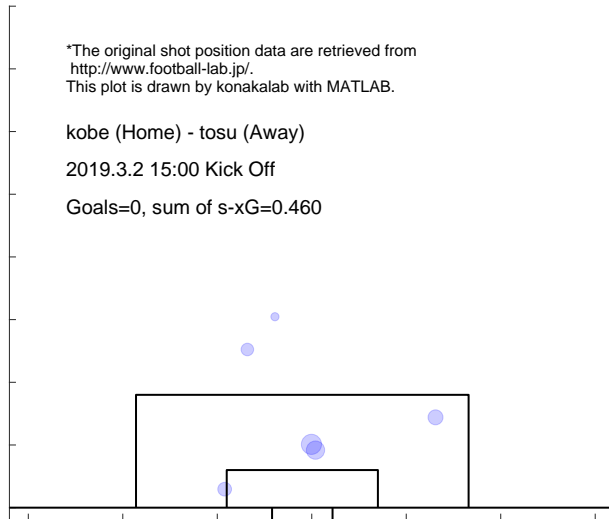


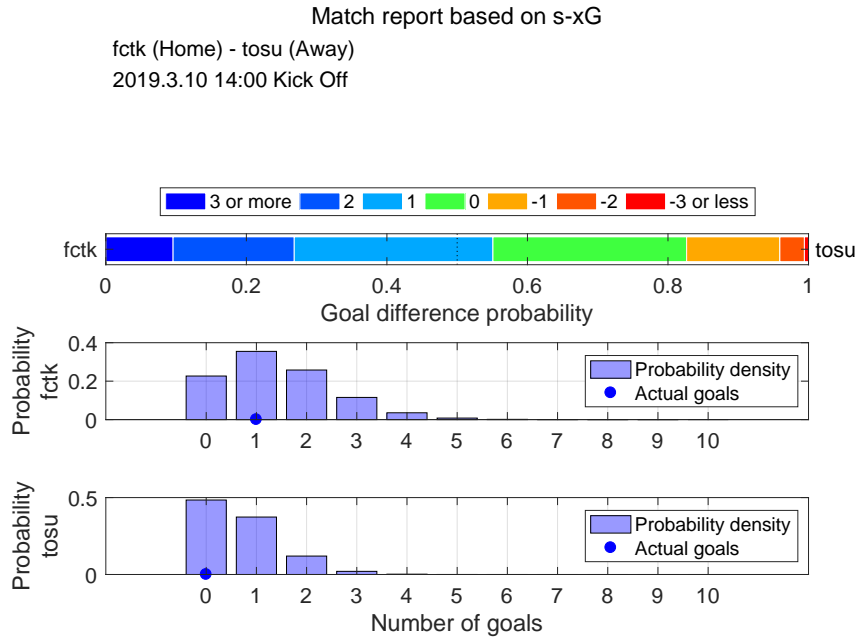


Shot distribution and s-xG, kobe

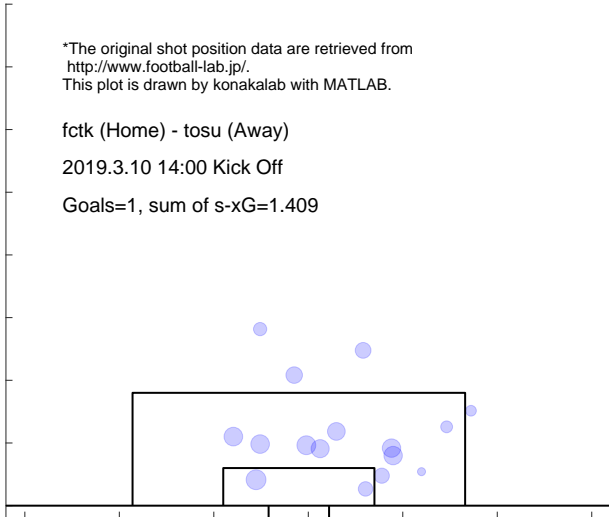


Shot distribution and s-xG, tosu

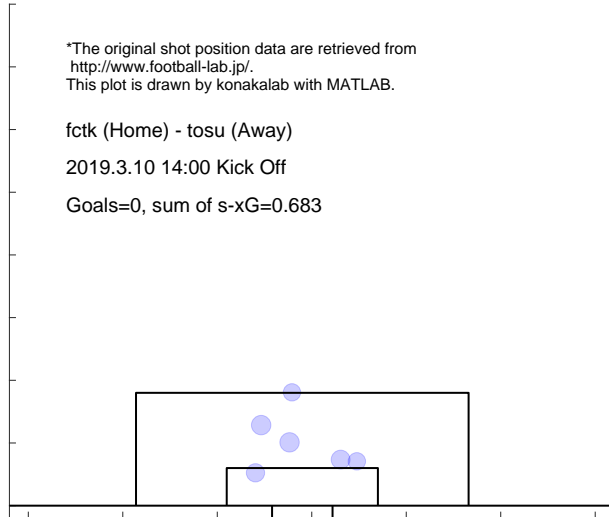


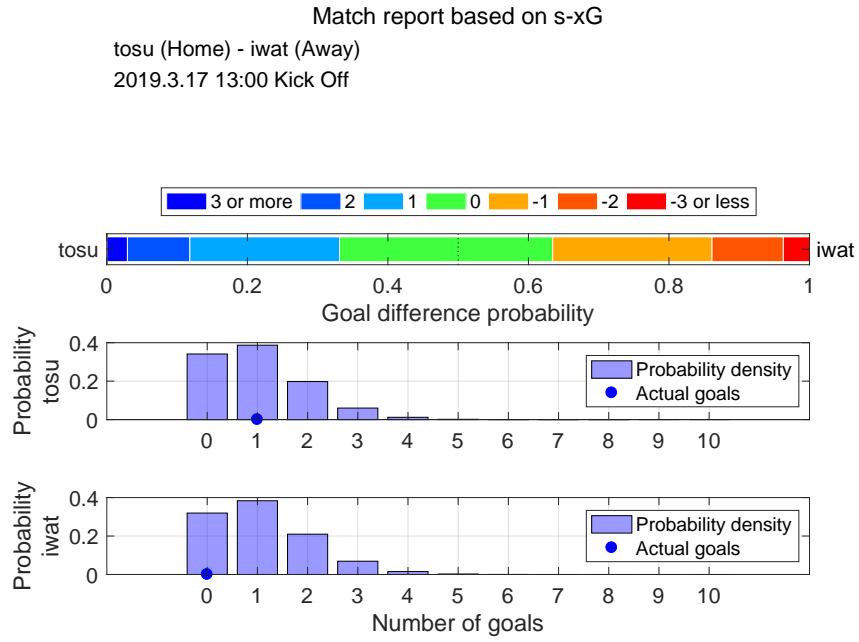


Shot distribution and s-xG, fctk

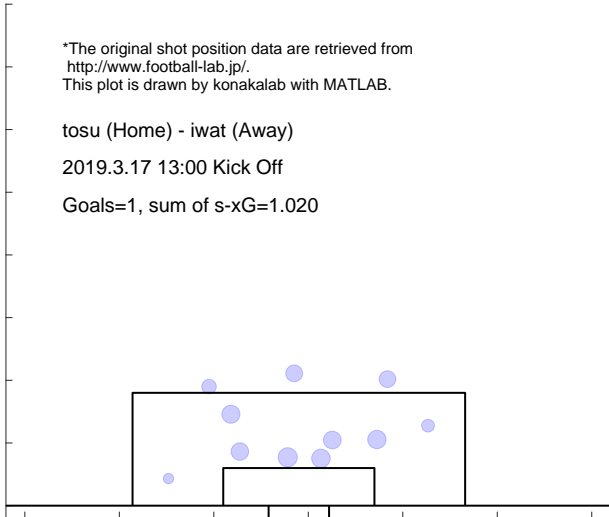


Shot distribution and s-xG, tosu

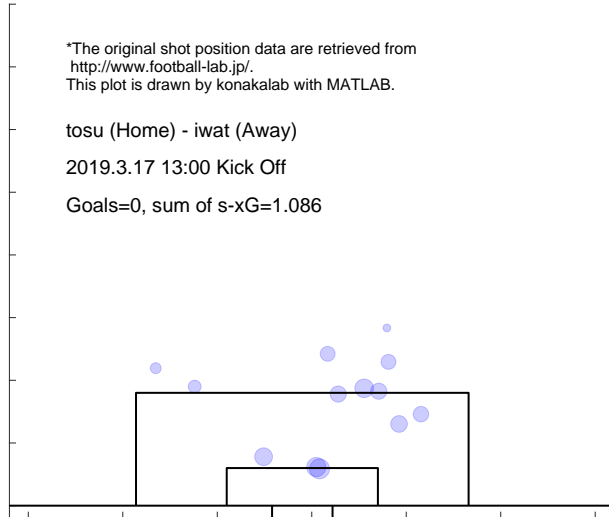




Shot distribution and s-xG, tosu

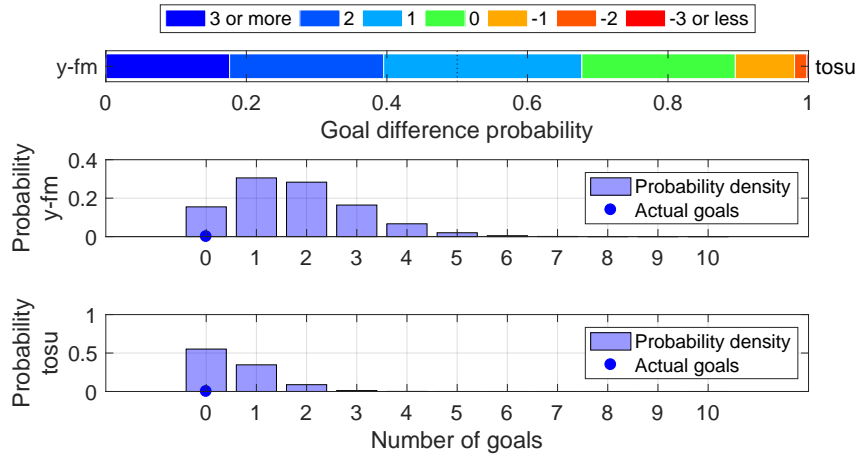


Shot distribution and s-xG, iwat



Match report based on s-xG

y-fm (Home) - tosu (Away)
 2019.3.29 19:30 Kick Off

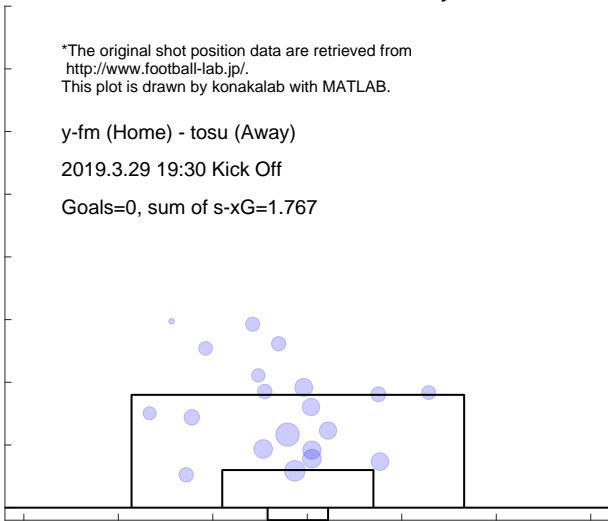


Shot distribution and s-xG, y-fm

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

y-fm (Home) - tosu (Away)
 2019.3.29 19:30 Kick Off

Goals=0, sum of s-xG=1.767

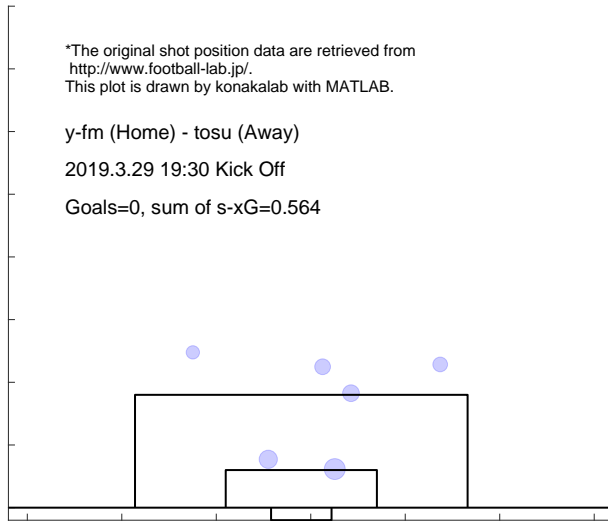


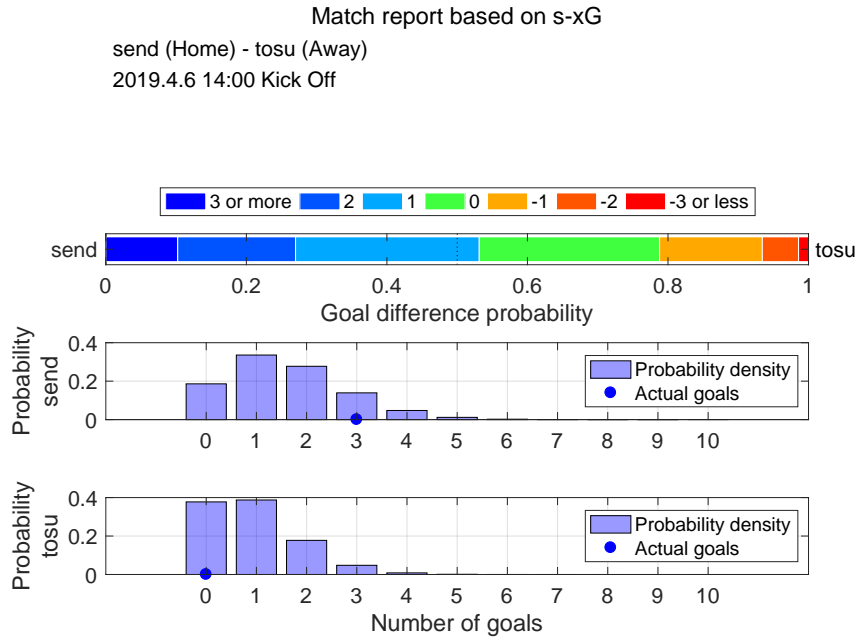
Shot distribution and s-xG, tosu

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

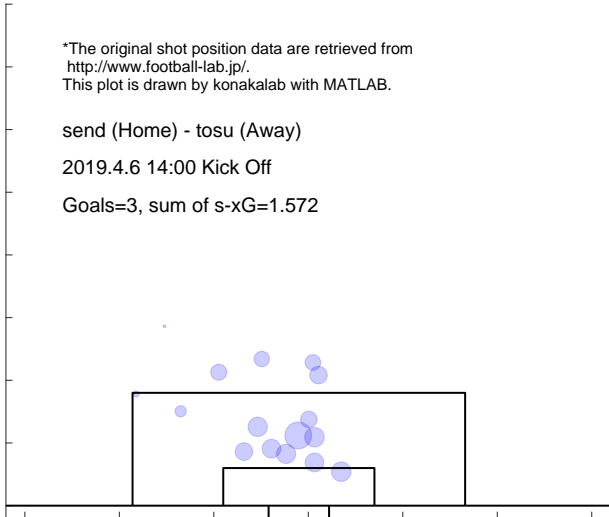
y-fm (Home) - tosu (Away)
 2019.3.29 19:30 Kick Off

Goals=0, sum of s-xG=0.564

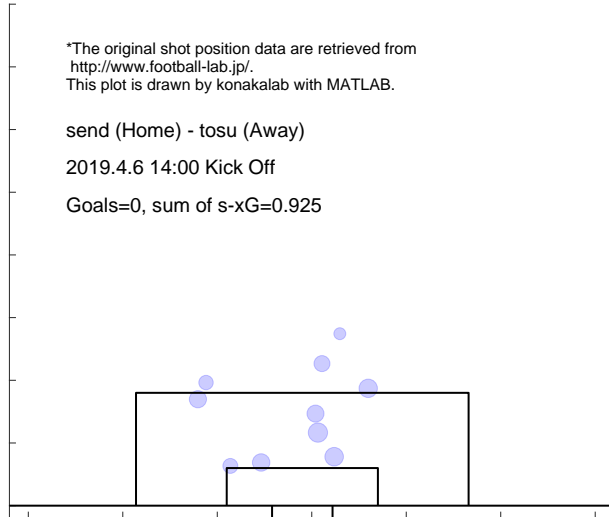


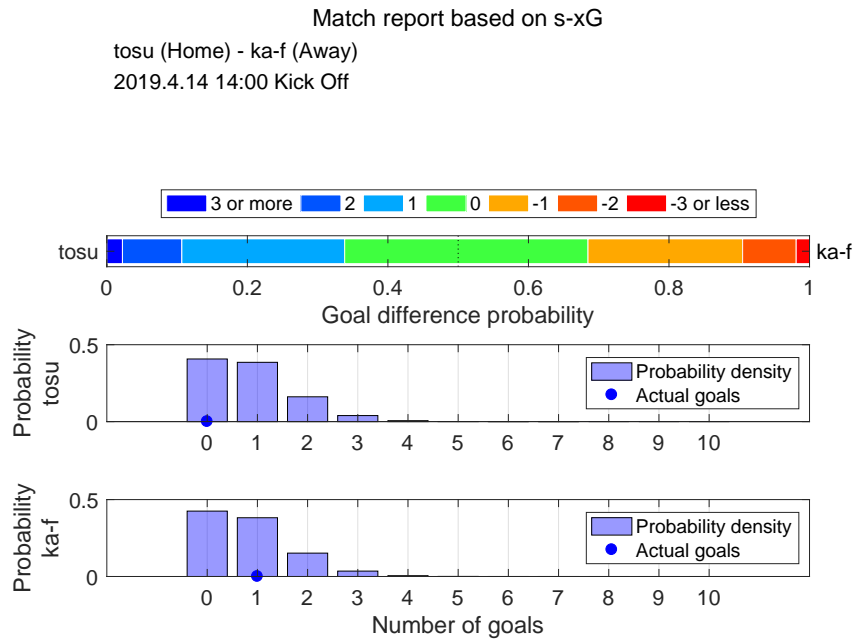


Shot distribution and s-xG, send

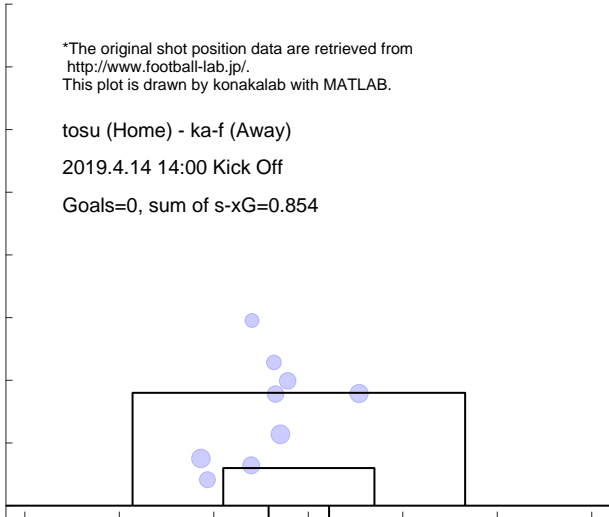


Shot distribution and s-xG, tosu

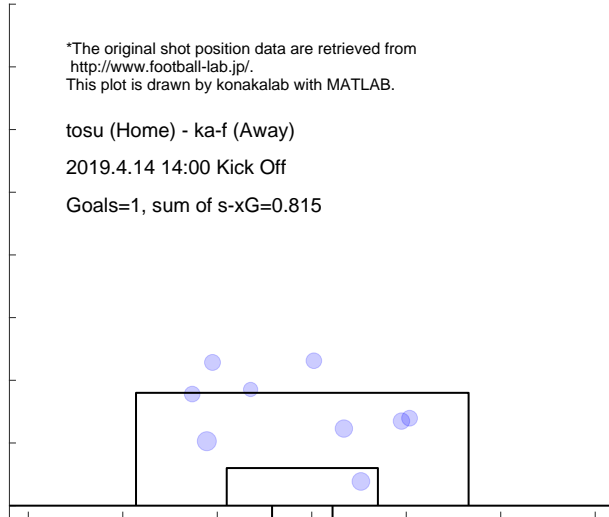




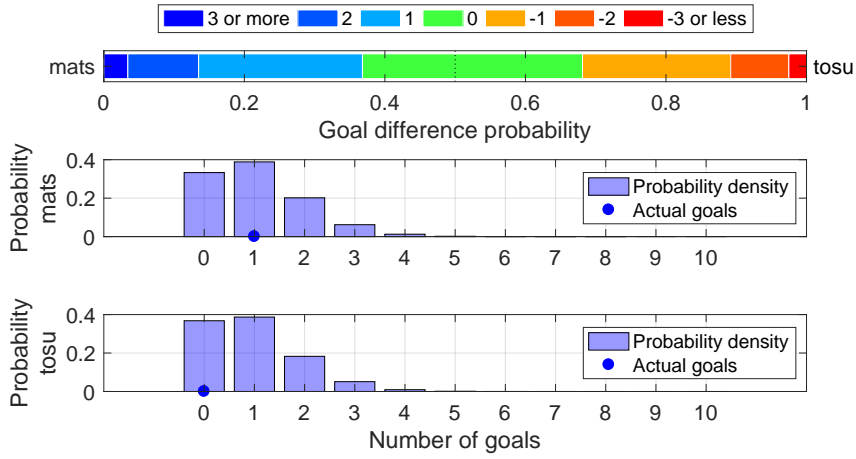
Shot distribution and s-xG, tosu



Shot distribution and s-xG, ka-f



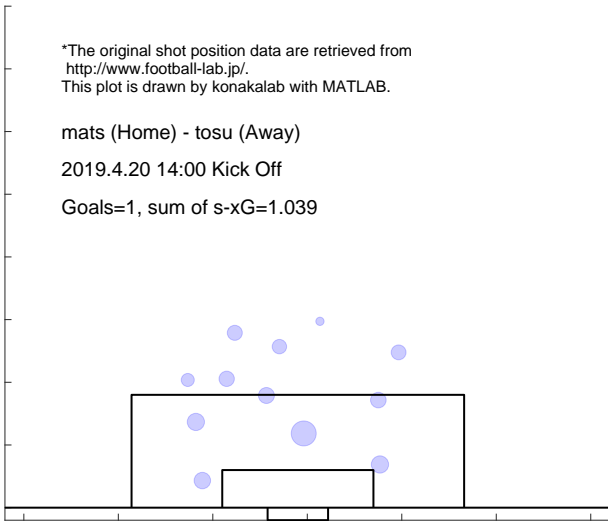
Match report based on s-xG
 mats (Home) - tosu (Away)
 2019.4.20 14:00 Kick Off



Shot distribution and s-xG, mats

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

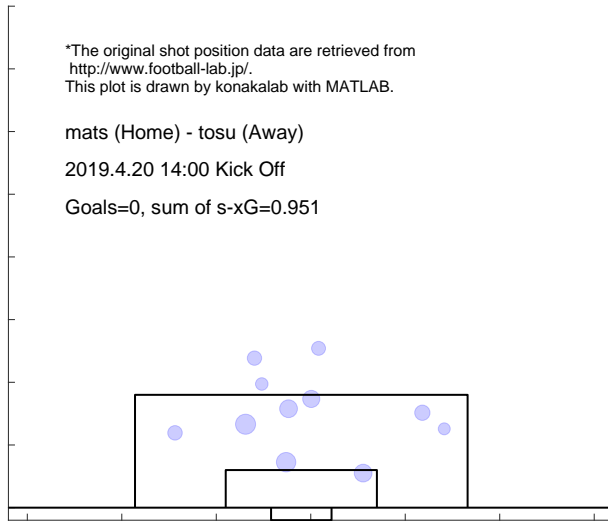
mats (Home) - tosu (Away)
 2019.4.20 14:00 Kick Off
 Goals=1, sum of s-xG=1.039

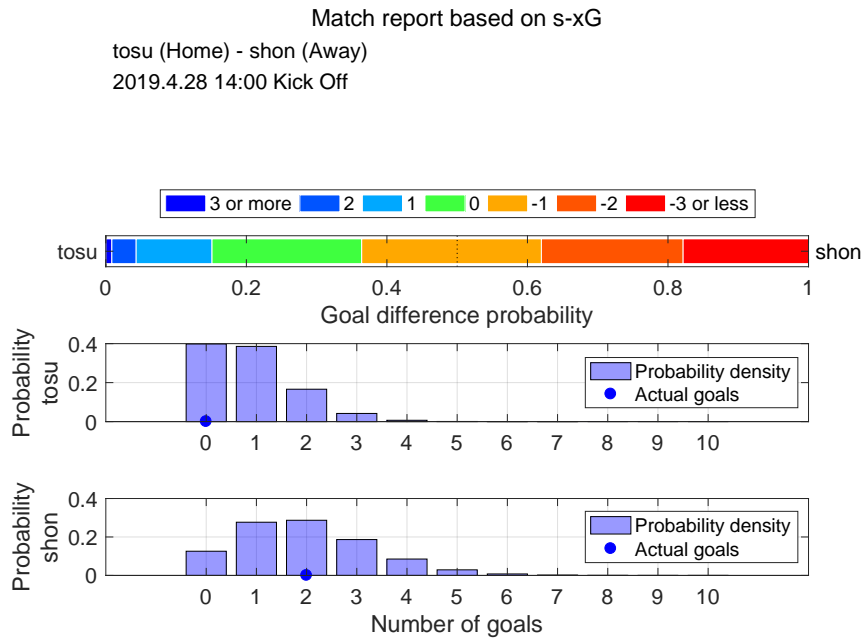


Shot distribution and s-xG, tosu

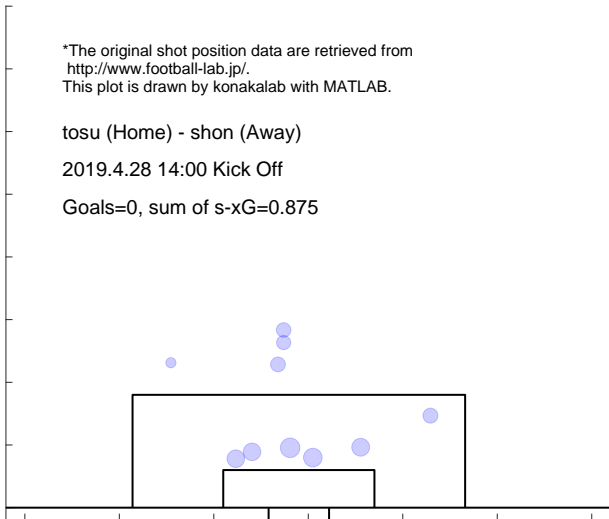
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

mats (Home) - tosu (Away)
 2019.4.20 14:00 Kick Off
 Goals=0, sum of s-xG=0.951

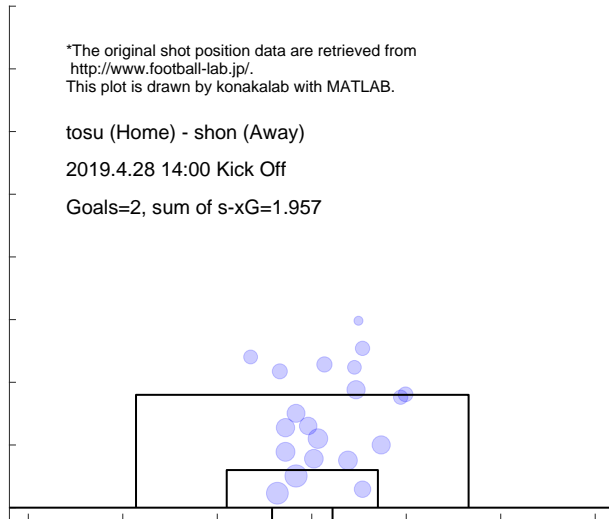




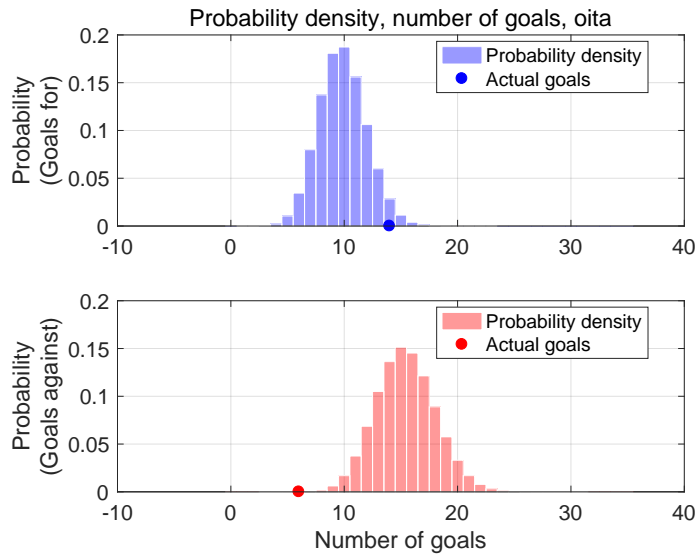
Shot distribution and s-xG, tosu



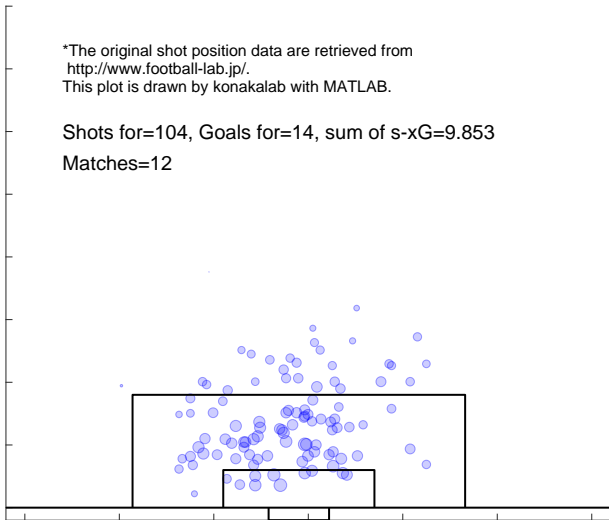
Shot distribution and s-xG, shon



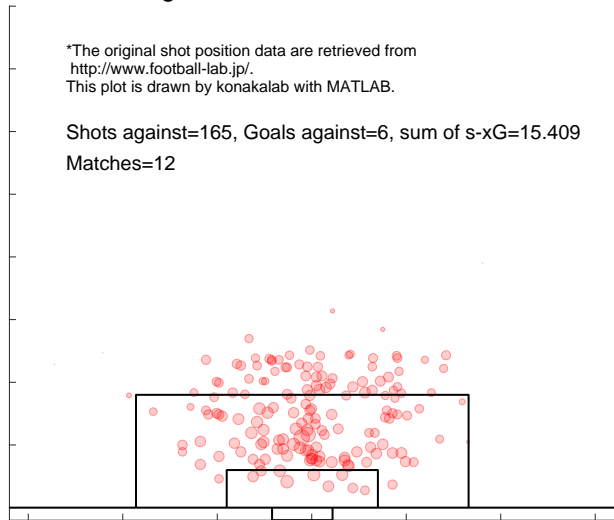
3.18 OITA

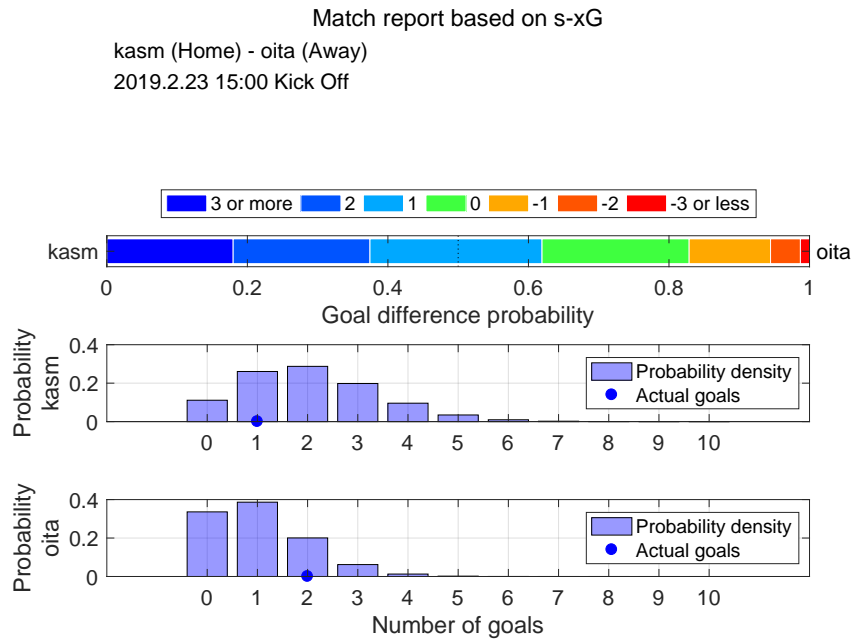


Shot for distribution and s-xG, oita



Shot against distribution and s-xG, oita

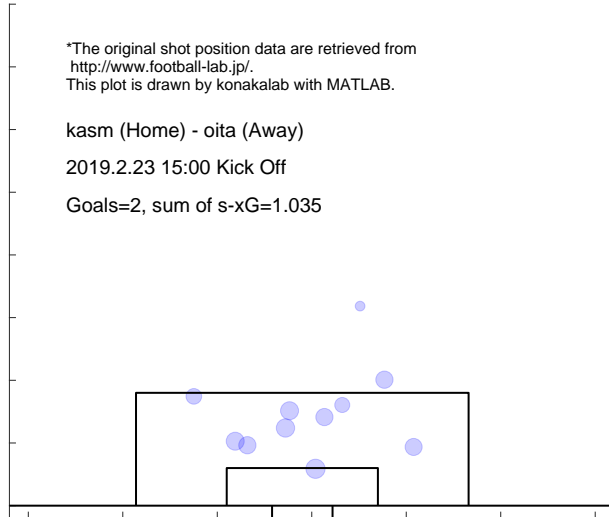




Shot distribution and s-xG, kasm



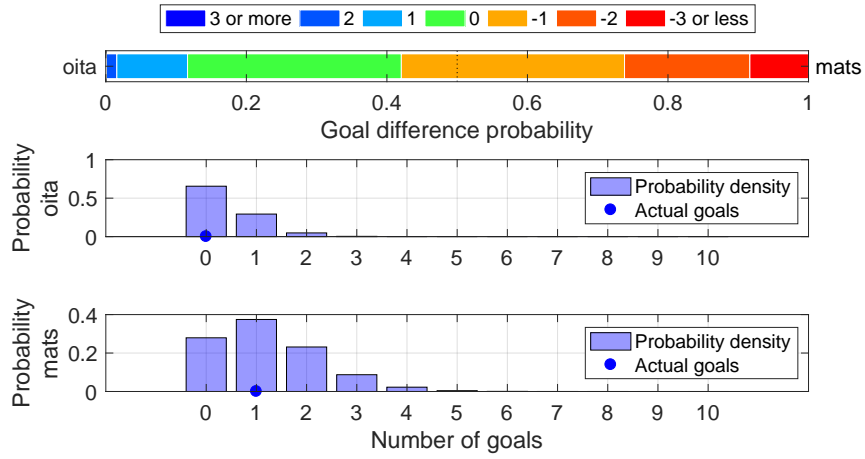
Shot distribution and s-xG, oita



Match report based on s-xG

oita (Home) - mats (Away)

2019.3.2 16:00 Kick Off



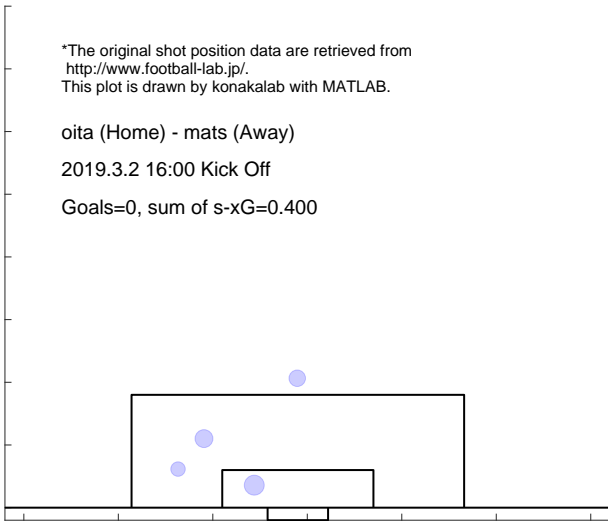
Shot distribution and s-xG, oita

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

oita (Home) - mats (Away)

2019.3.2 16:00 Kick Off

Goals=0, sum of s-xG=0.400



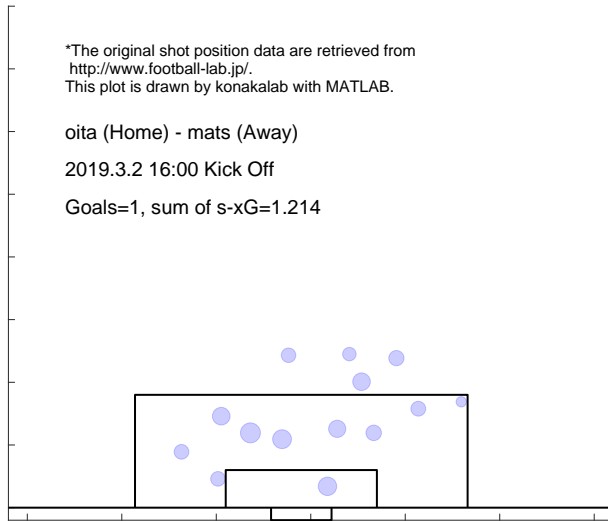
Shot distribution and s-xG, mats

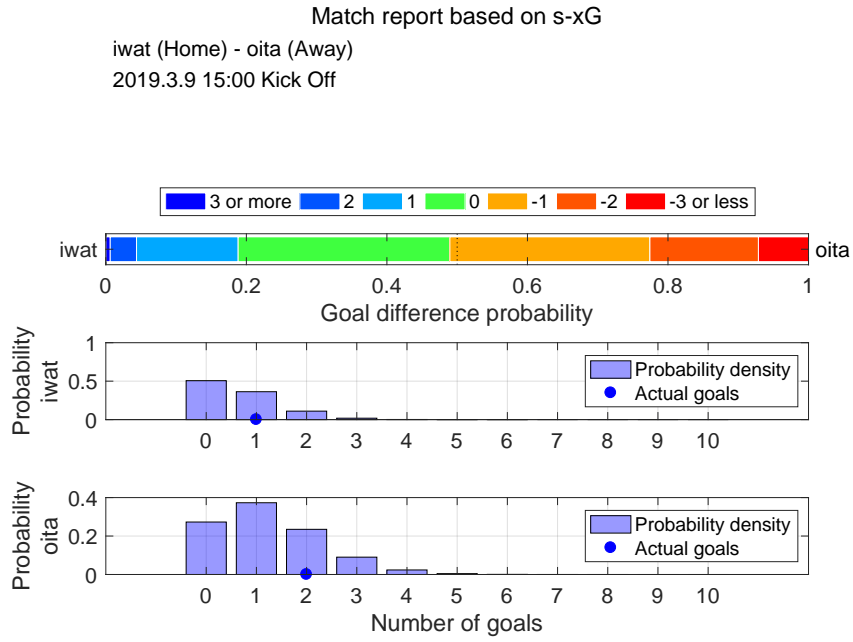
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

oita (Home) - mats (Away)

2019.3.2 16:00 Kick Off

Goals=1, sum of s-xG=1.214

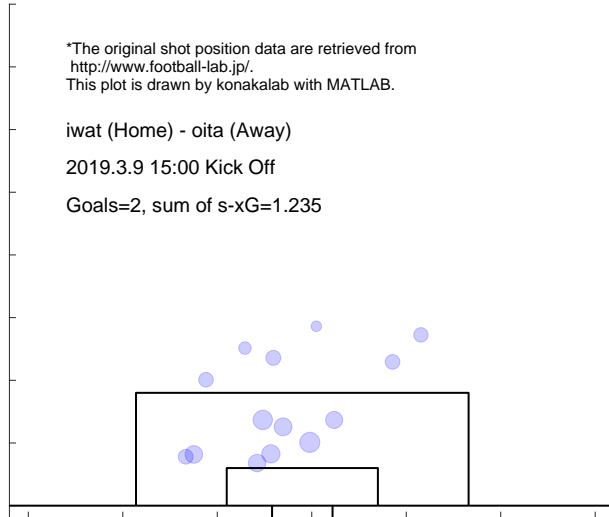




Shot distribution and s-xG, iwat

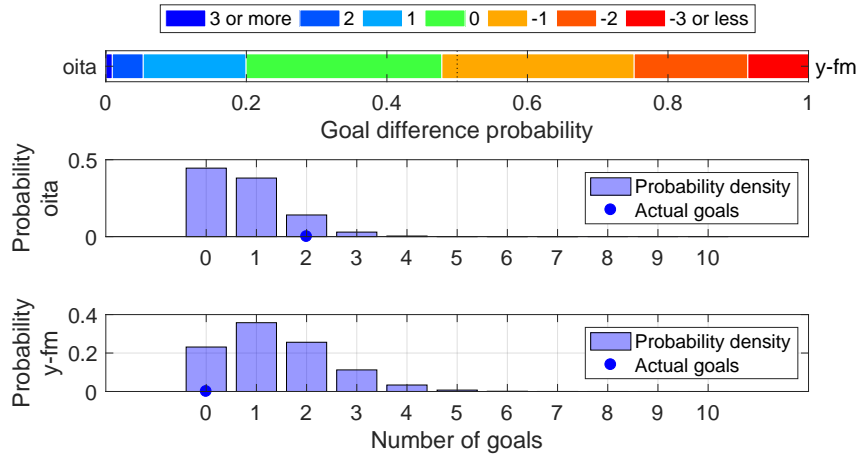


Shot distribution and s-xG, oita



Match report based on s-xG

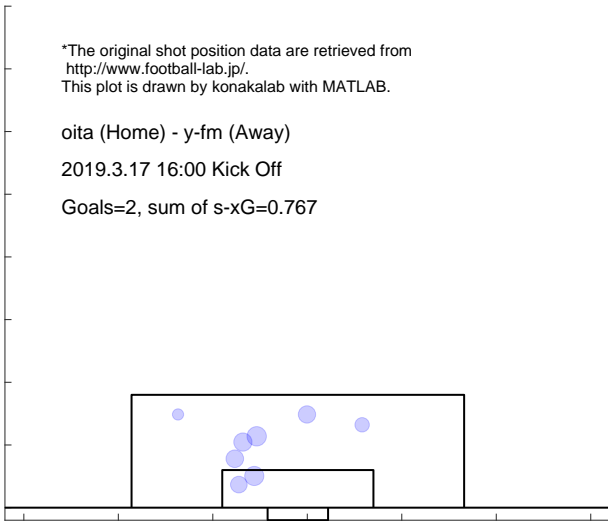
oita (Home) - y-fm (Away)
 2019.3.17 16:00 Kick Off



Shot distribution and s-xG, oita

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

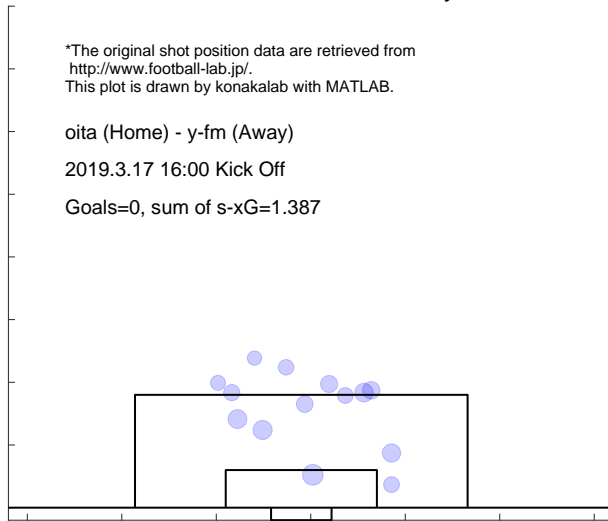
oita (Home) - y-fm (Away)
 2019.3.17 16:00 Kick Off
 Goals=2, sum of s-xG=0.767



Shot distribution and s-xG, y-fm

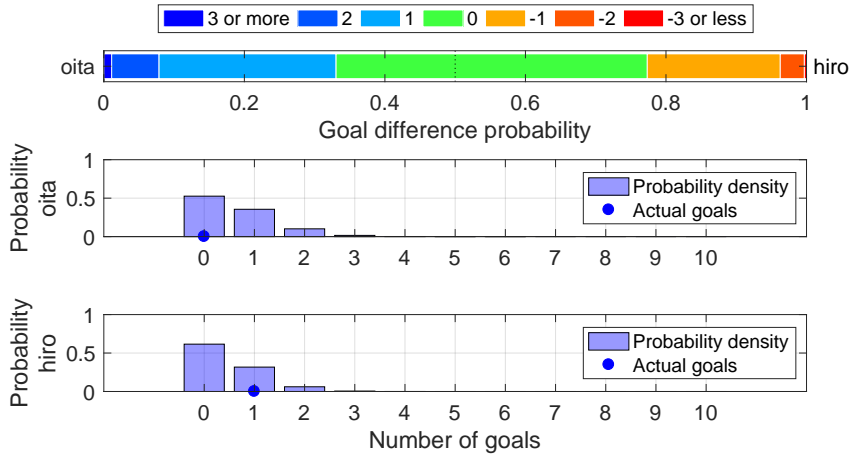
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

oita (Home) - y-fm (Away)
 2019.3.17 16:00 Kick Off
 Goals=0, sum of s-xG=1.387



Match report based on s-xG

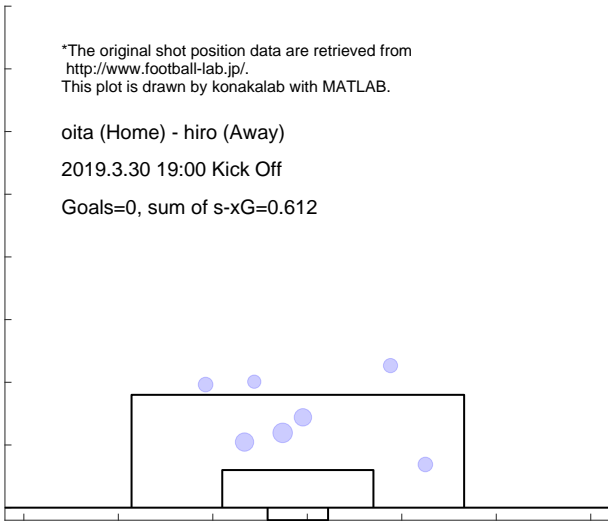
oita (Home) - hiro (Away)
 2019.3.30 19:00 Kick Off



Shot distribution and s-xG, oita

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

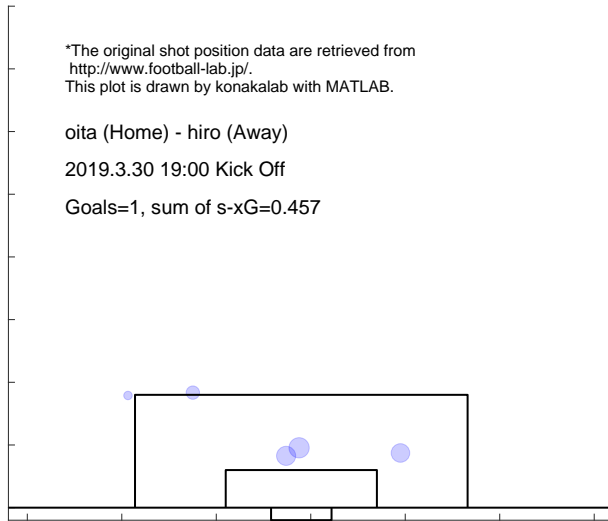
oita (Home) - hiro (Away)
 2019.3.30 19:00 Kick Off
 Goals=0, sum of s-xG=0.612



Shot distribution and s-xG, hiro

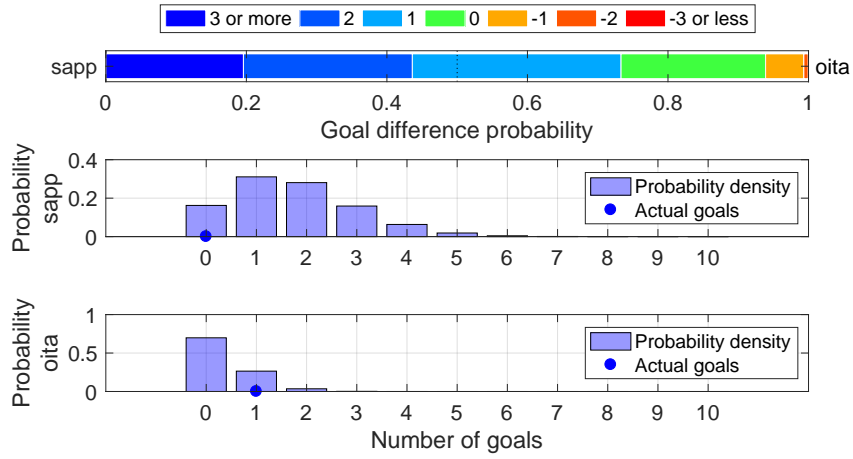
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

oita (Home) - hiro (Away)
 2019.3.30 19:00 Kick Off
 Goals=1, sum of s-xG=0.457



Match report based on s-xG

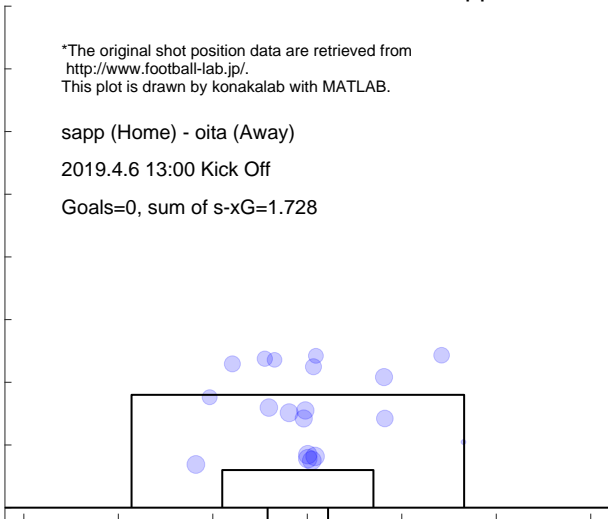
sapp (Home) - oita (Away)
 2019.4.6 13:00 Kick Off



Shot distribution and s-xG, sapp

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

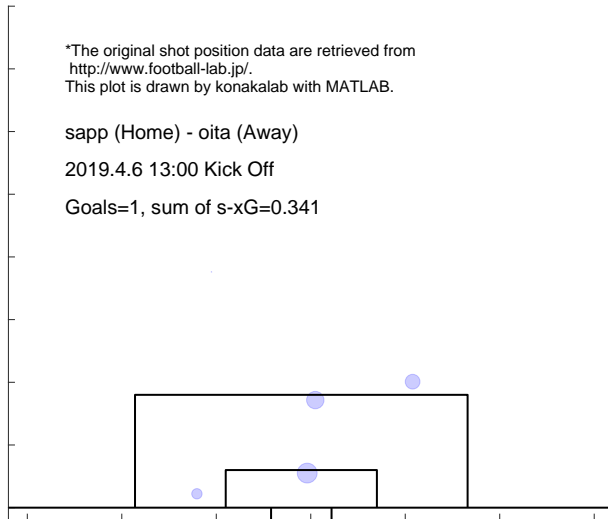
sapp (Home) - oita (Away)
 2019.4.6 13:00 Kick Off
 Goals=0, sum of s-xG=1.728



Shot distribution and s-xG, oita

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

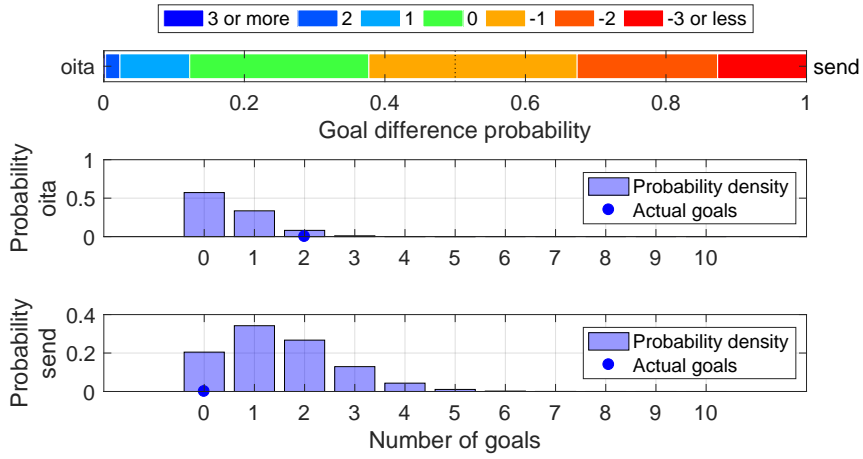
sapp (Home) - oita (Away)
 2019.4.6 13:00 Kick Off
 Goals=1, sum of s-xG=0.341



Match report based on s-xG

oita (Home) - send (Away)

2019.4.14 16:00 Kick Off



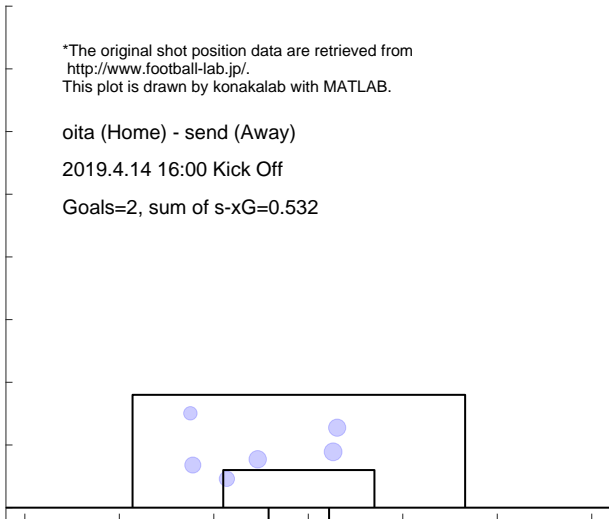
Shot distribution and s-xG, oita

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

oita (Home) - send (Away)

2019.4.14 16:00 Kick Off

Goals=2, sum of s-xG=0.532



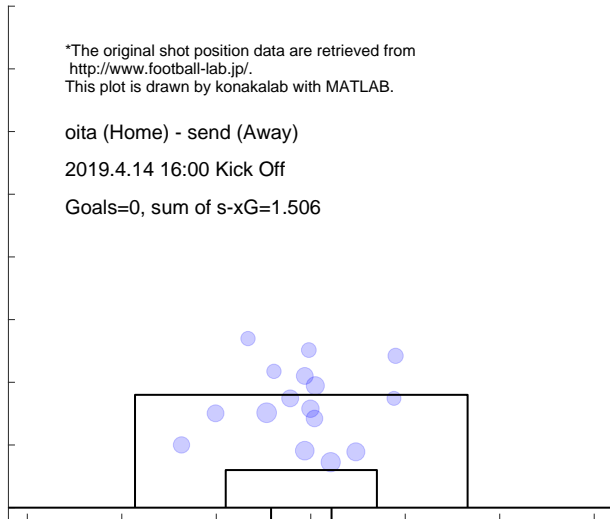
Shot distribution and s-xG, send

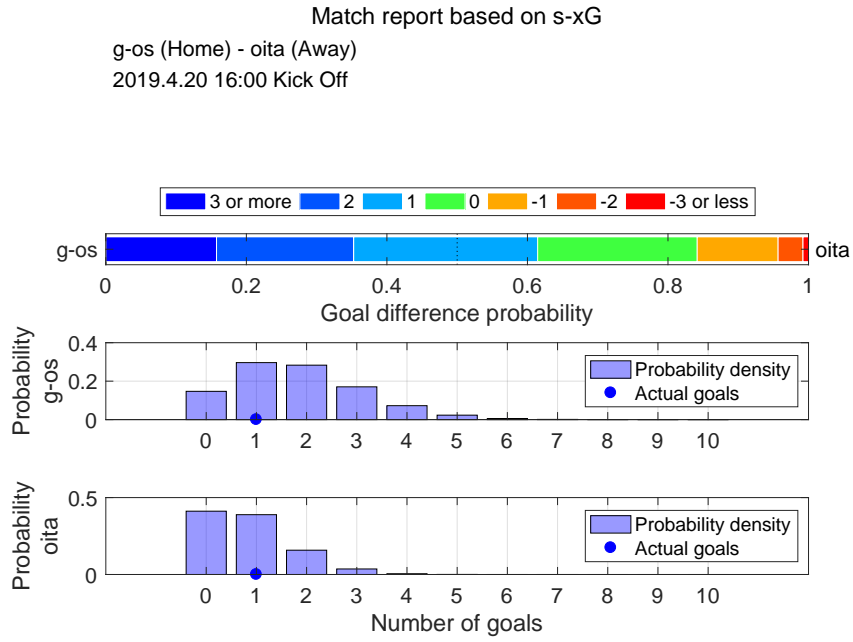
*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

oita (Home) - send (Away)

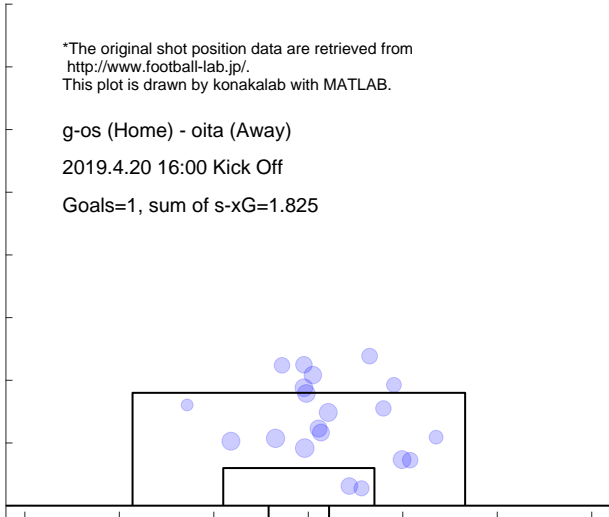
2019.4.14 16:00 Kick Off

Goals=0, sum of s-xG=1.506

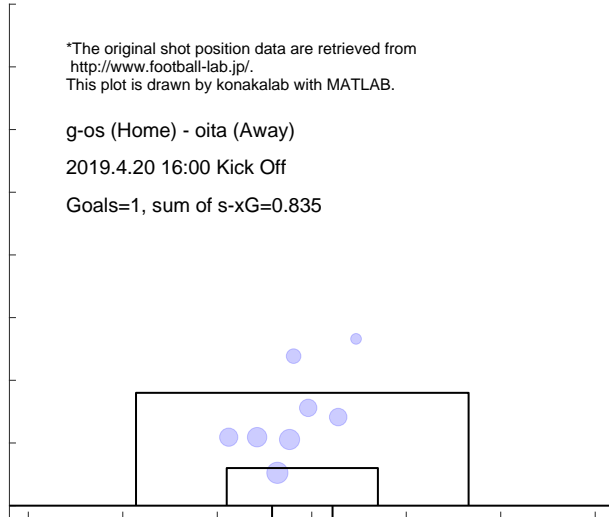


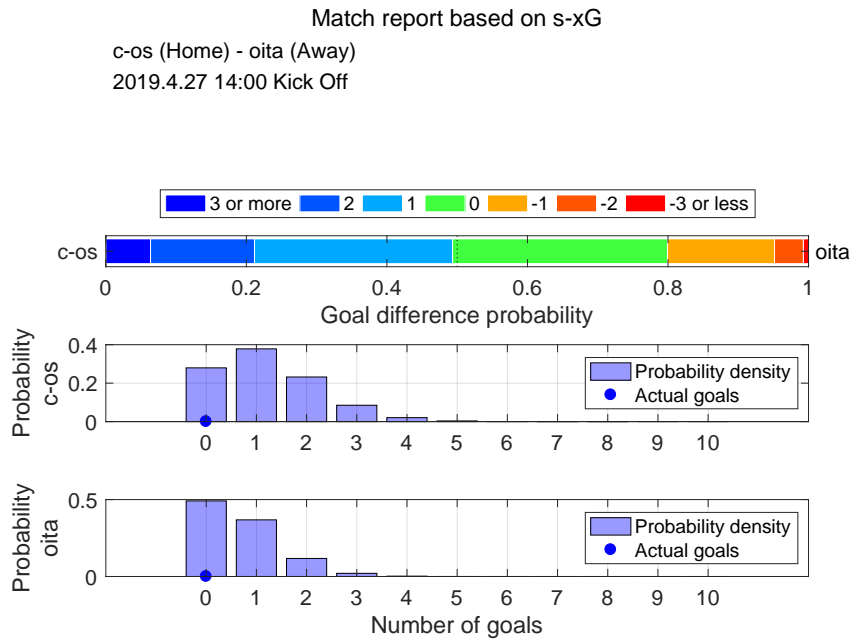


Shot distribution and s-xG, g-os

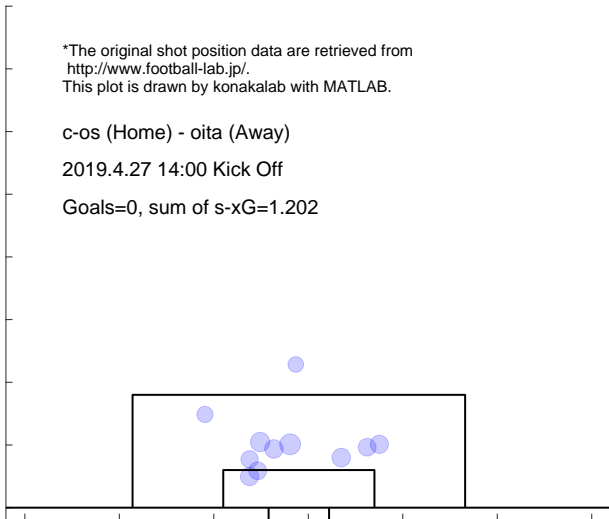


Shot distribution and s-xG, oita

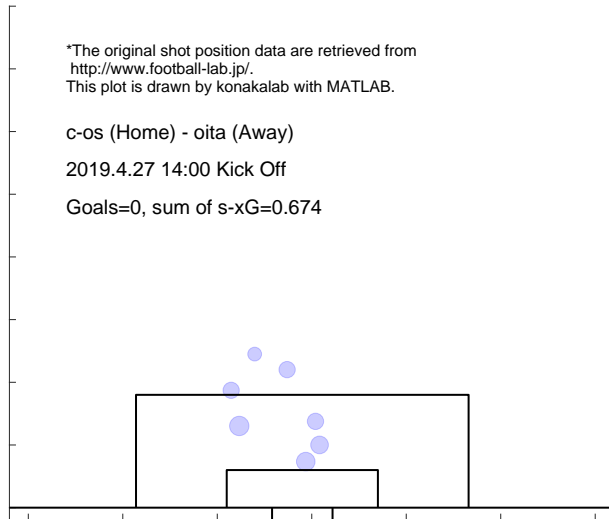




Shot distribution and s-xG, c-os

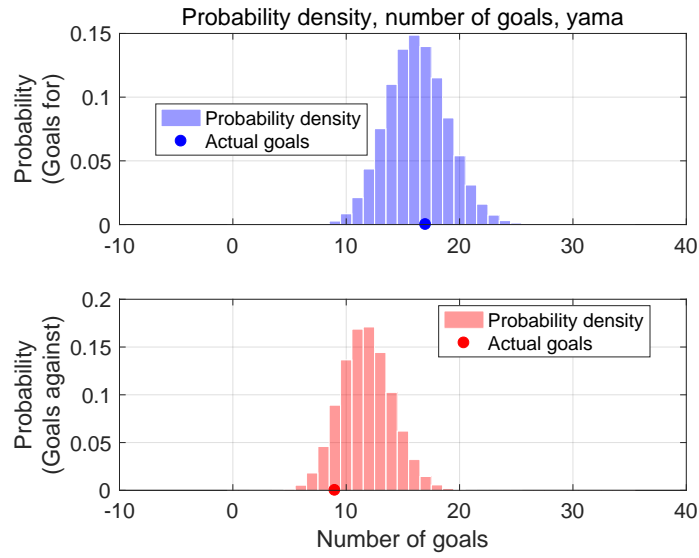


Shot distribution and s-xG, oita

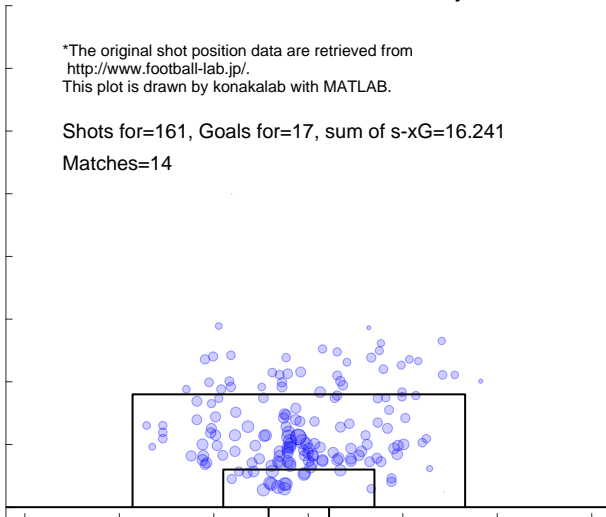


4 Match reports: J2

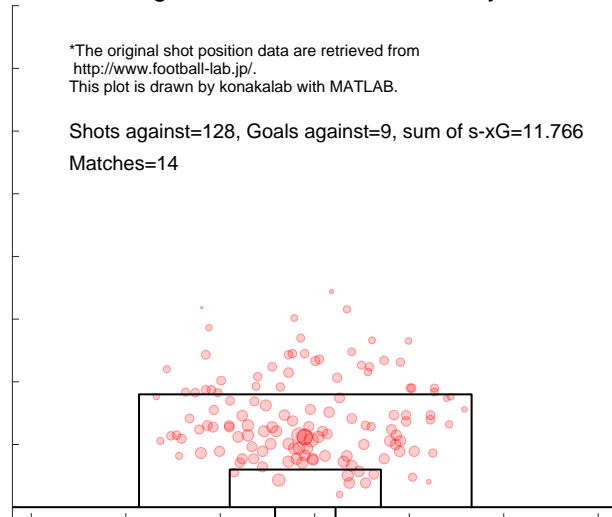
4.1 YAMAGATA



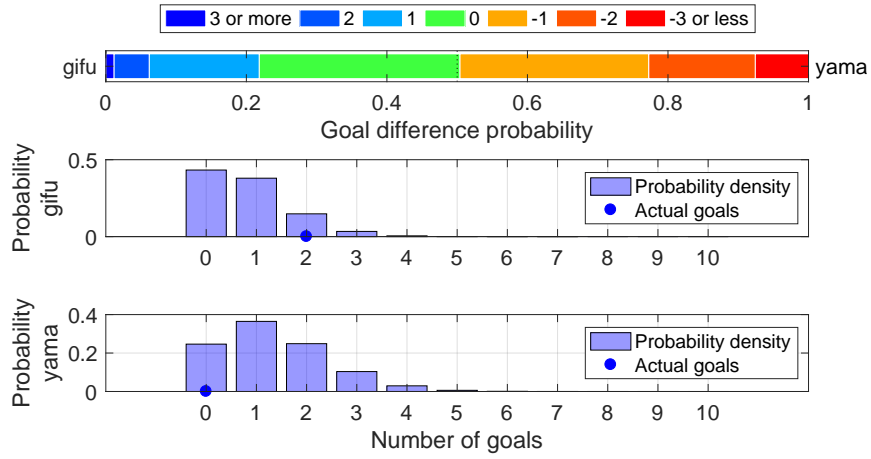
Shot for distribution and s-xG, yama



Shot against distribution and s-xG, yama



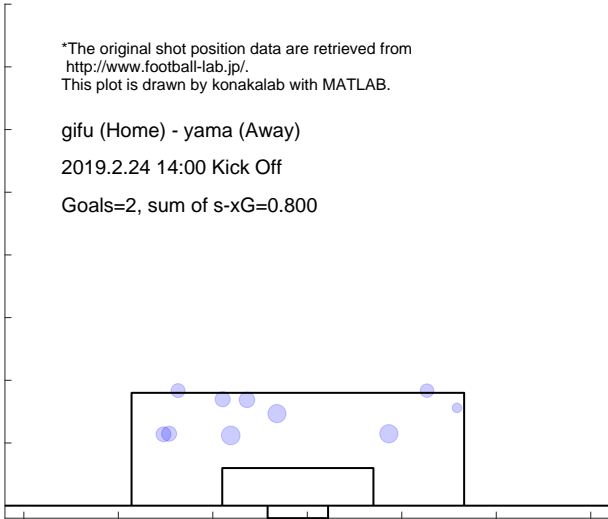
Match report based on s-xG
 gifu (Home) - yama (Away)
 2019.2.24 14:00 Kick Off



Shot distribution and s-xG, gifu

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

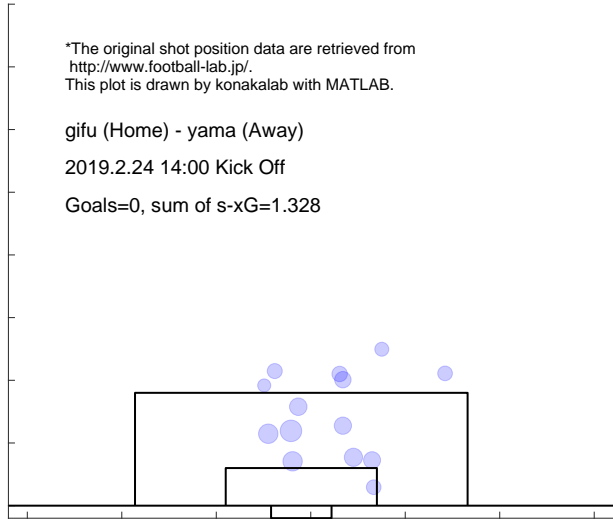
gifu (Home) - yama (Away)
 2019.2.24 14:00 Kick Off
 Goals=2, sum of s-xG=0.800

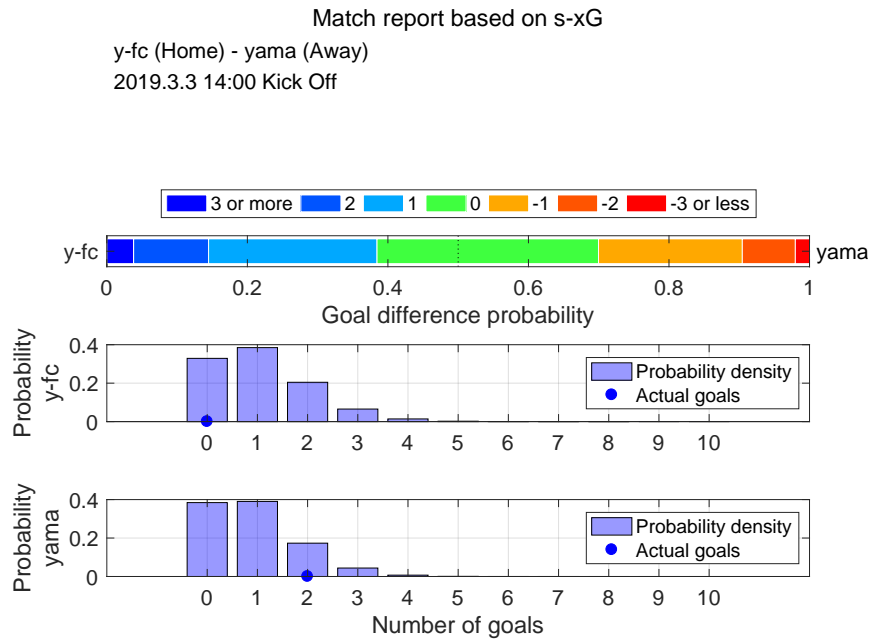


Shot distribution and s-xG, yama

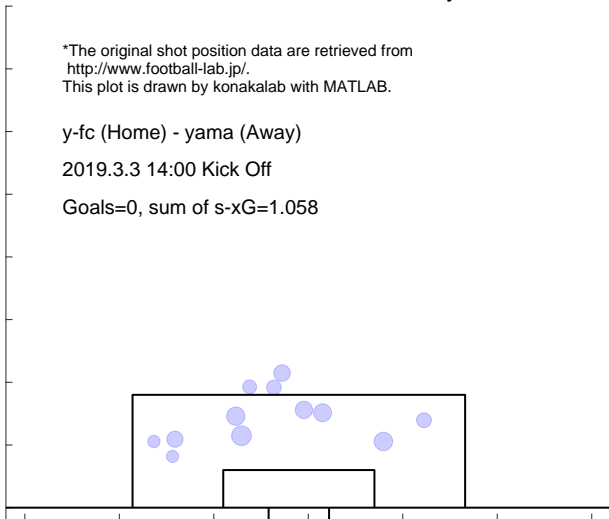
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

gifu (Home) - yama (Away)
 2019.2.24 14:00 Kick Off
 Goals=0, sum of s-xG=1.328

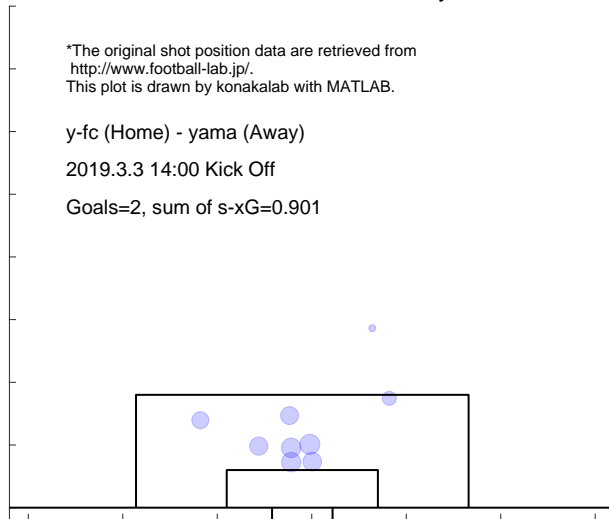




Shot distribution and s-xG, y-fc

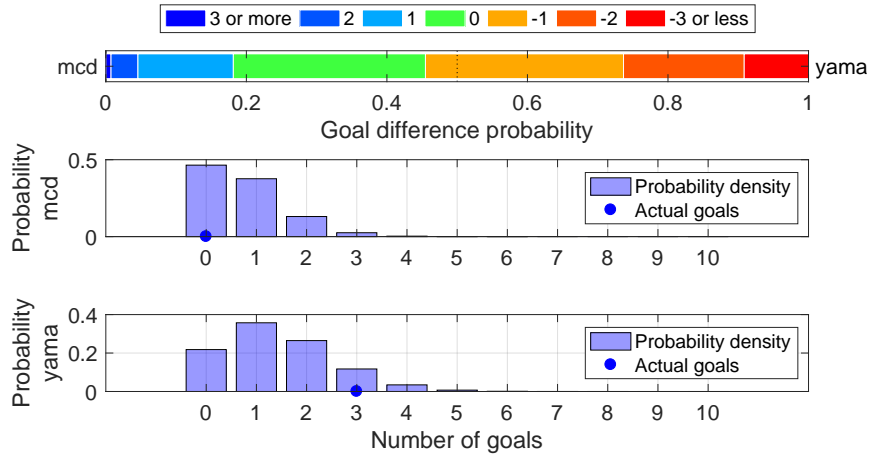


Shot distribution and s-xG, yama



Match report based on s-xG

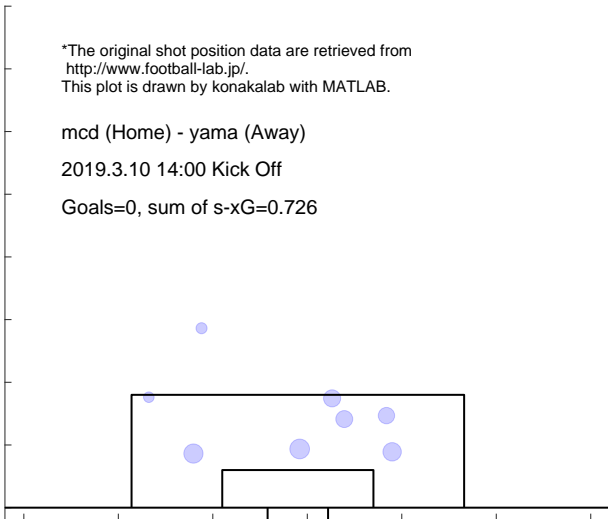
mcd (Home) - yama (Away)
 2019.3.10 14:00 Kick Off



Shot distribution and s-xG, mcd

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

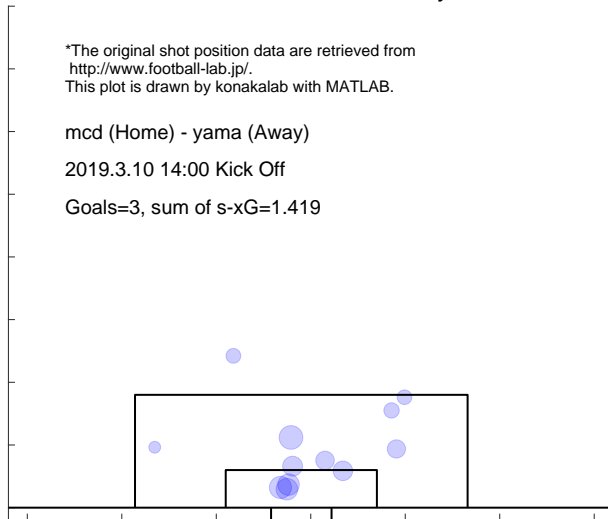
mcd (Home) - yama (Away)
 2019.3.10 14:00 Kick Off
 Goals=0, sum of s-xG=0.726



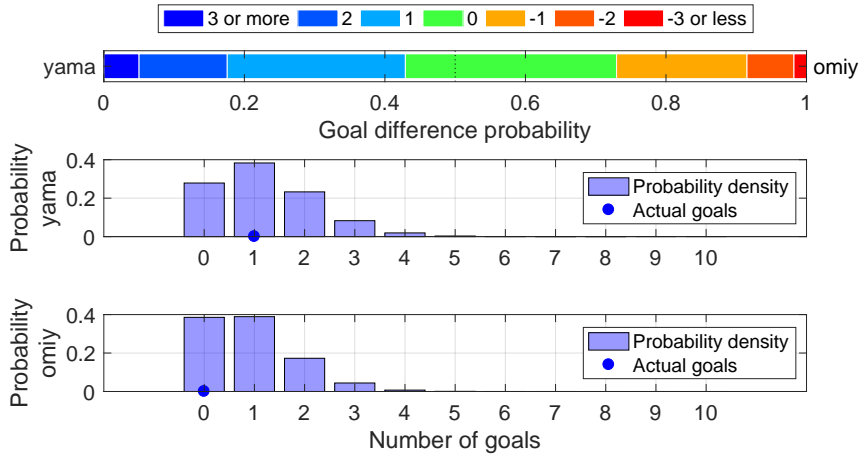
Shot distribution and s-xG, yama

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

mcd (Home) - yama (Away)
 2019.3.10 14:00 Kick Off
 Goals=3, sum of s-xG=1.419



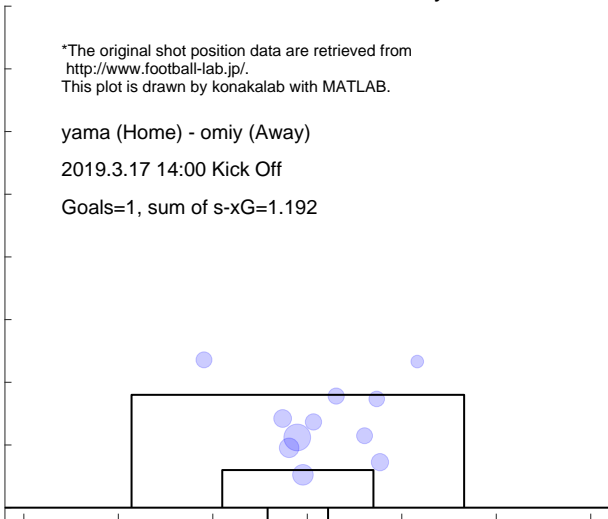
Match report based on s-xG
 yama (Home) - omiy (Away)
 2019.3.17 14:00 Kick Off



Shot distribution and s-xG, yama

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

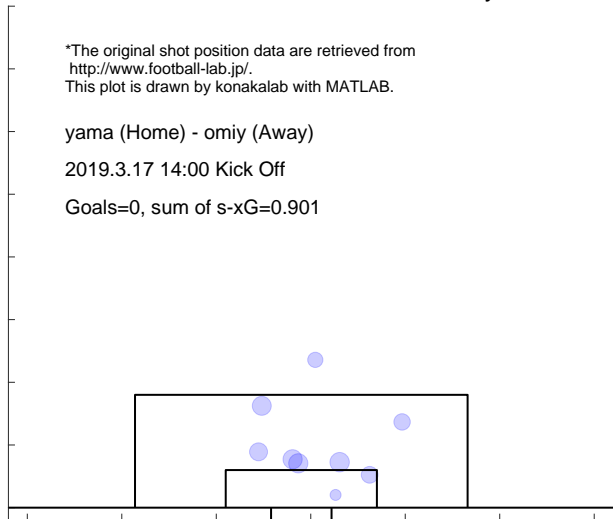
yama (Home) - omiy (Away)
 2019.3.17 14:00 Kick Off
 Goals=1, sum of s-xG=1.192

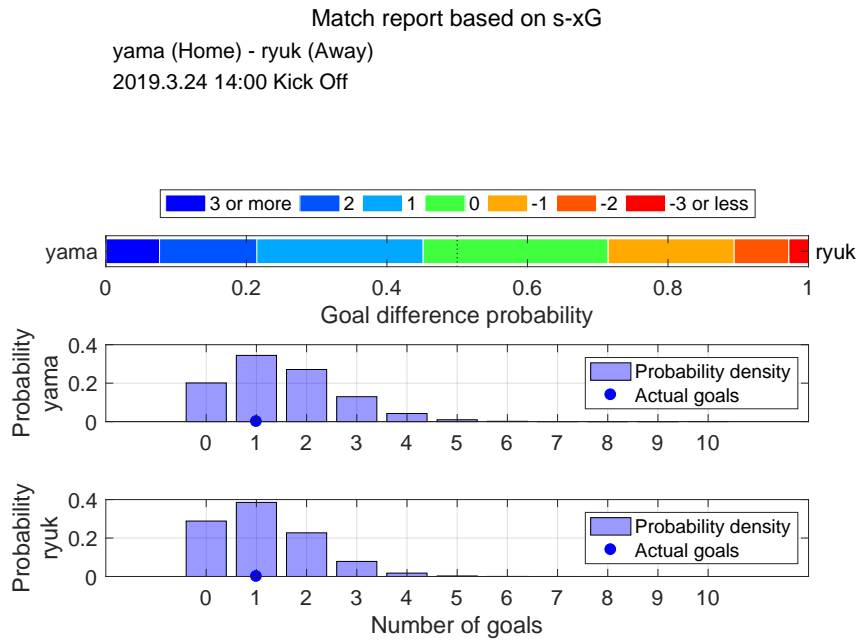


Shot distribution and s-xG, omiy

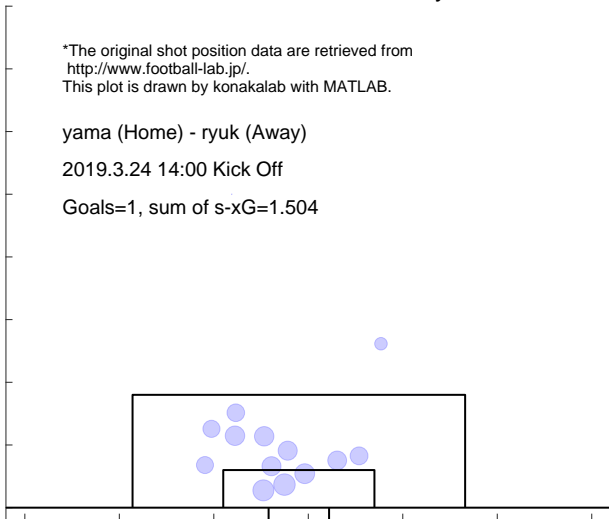
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

yama (Home) - omiy (Away)
 2019.3.17 14:00 Kick Off
 Goals=0, sum of s-xG=0.901

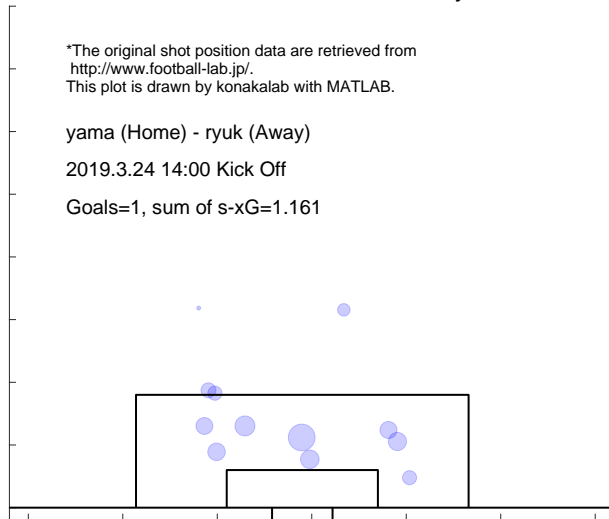


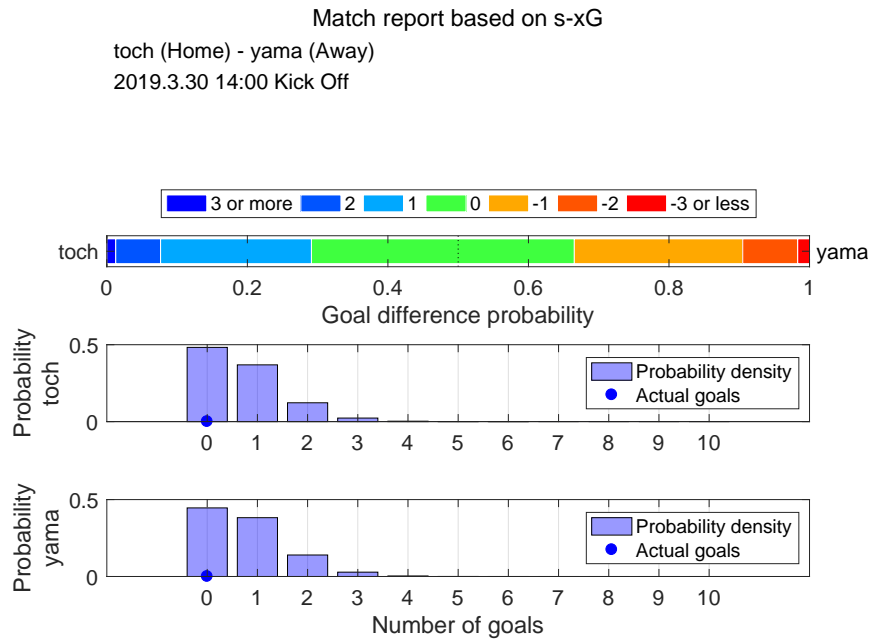


Shot distribution and s-xG, yama

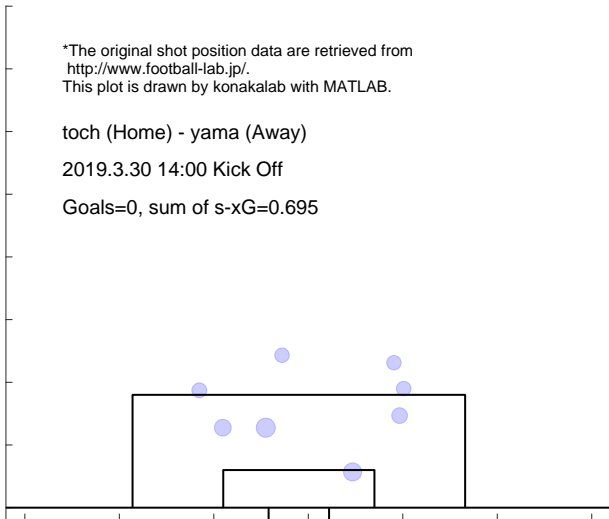


Shot distribution and s-xG, ryuk

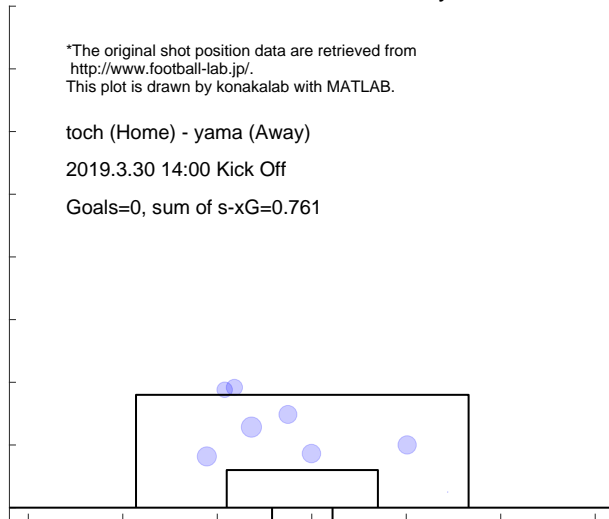




Shot distribution and s-xG, toch



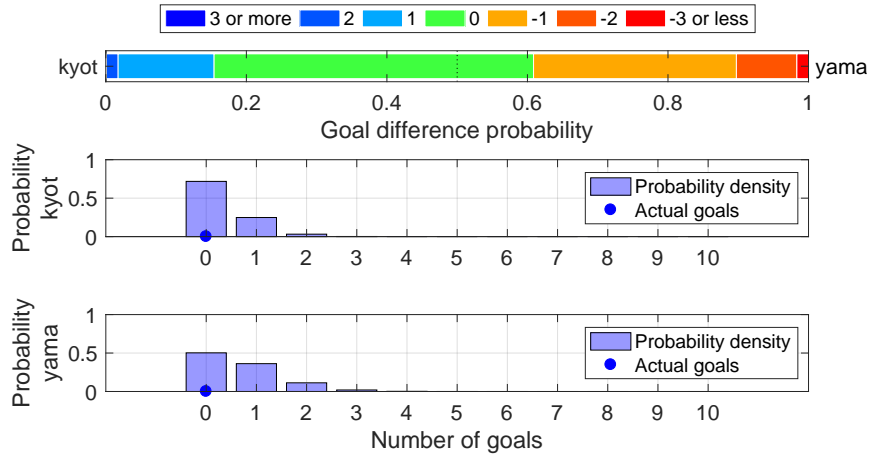
Shot distribution and s-xG, yama



Match report based on s-xG

kyot (Home) - yama (Away)

2019.4.3 19:00 Kick Off



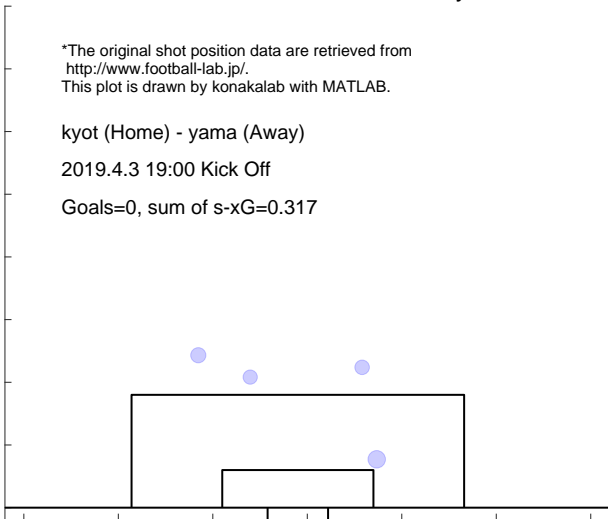
Shot distribution and s-xG, kyot

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

kyot (Home) - yama (Away)

2019.4.3 19:00 Kick Off

Goals=0, sum of s-xG=0.317



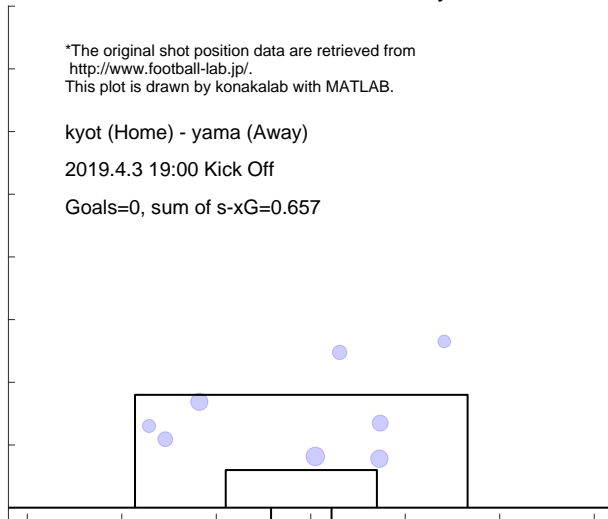
Shot distribution and s-xG, yama

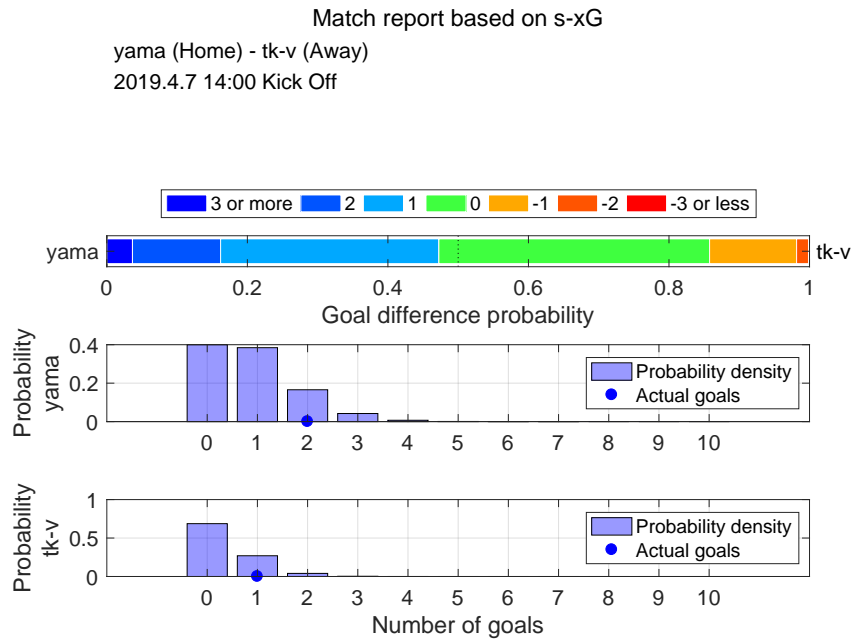
*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

kyot (Home) - yama (Away)

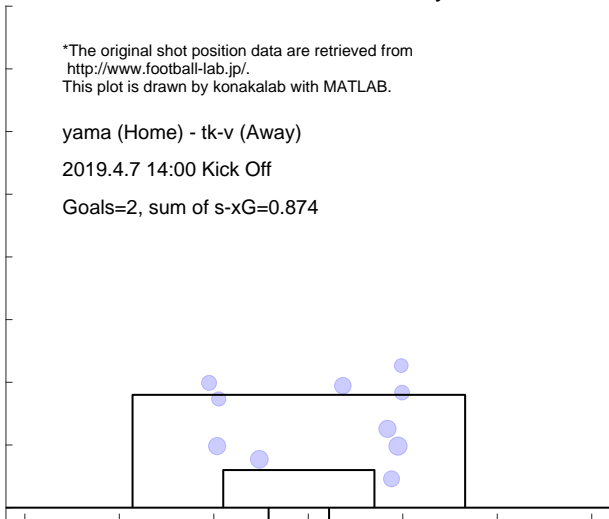
2019.4.3 19:00 Kick Off

Goals=0, sum of s-xG=0.657

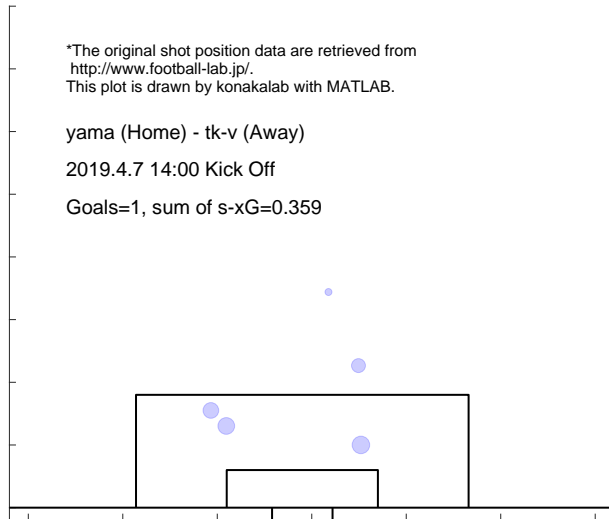


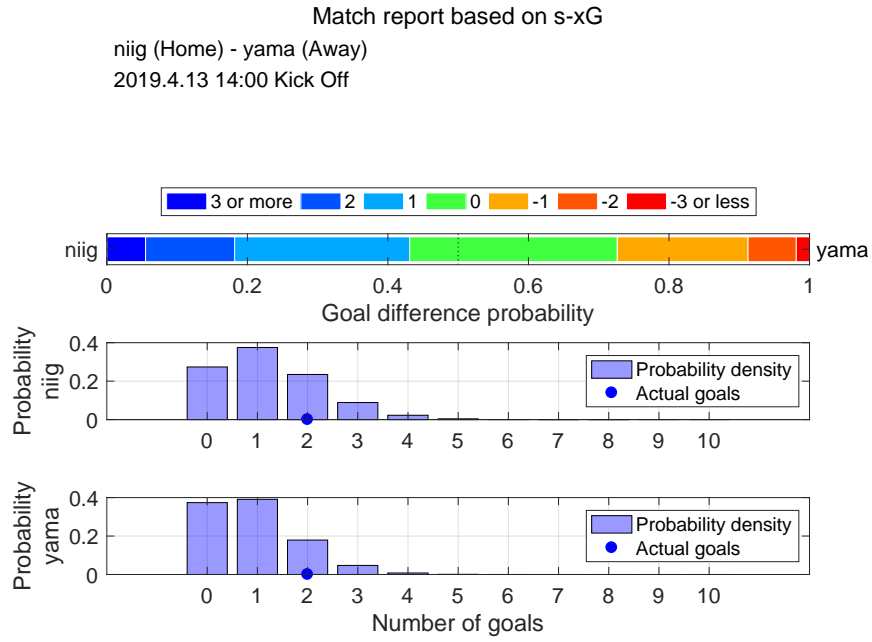


Shot distribution and s-xG, yama

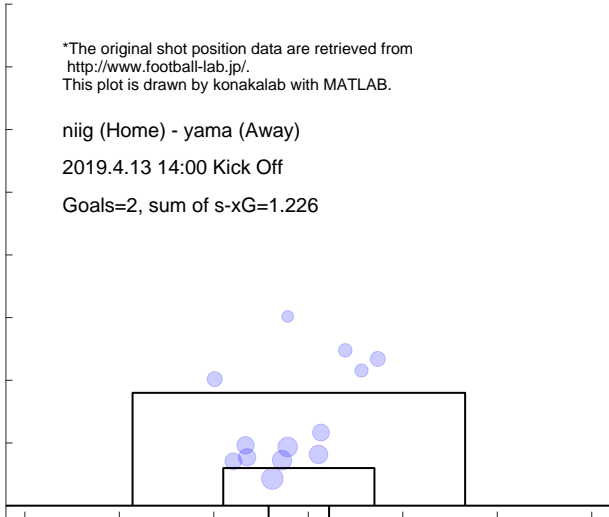


Shot distribution and s-xG, tk-v

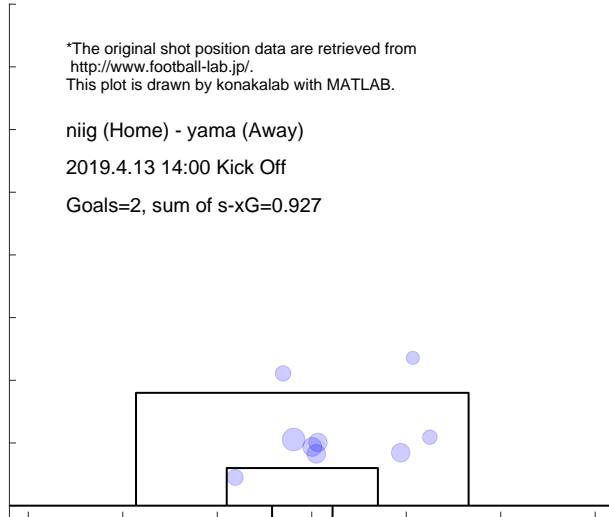


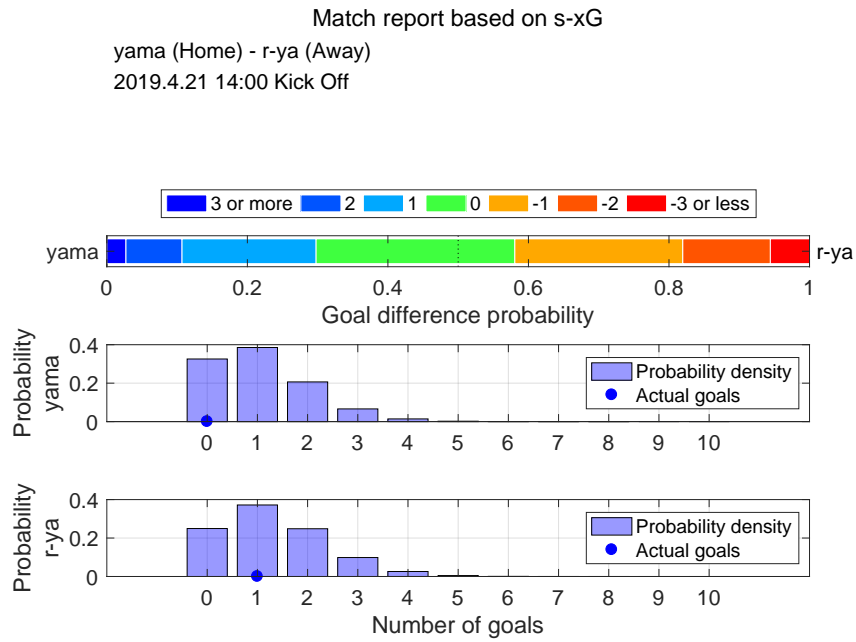


Shot distribution and s-xG, niig

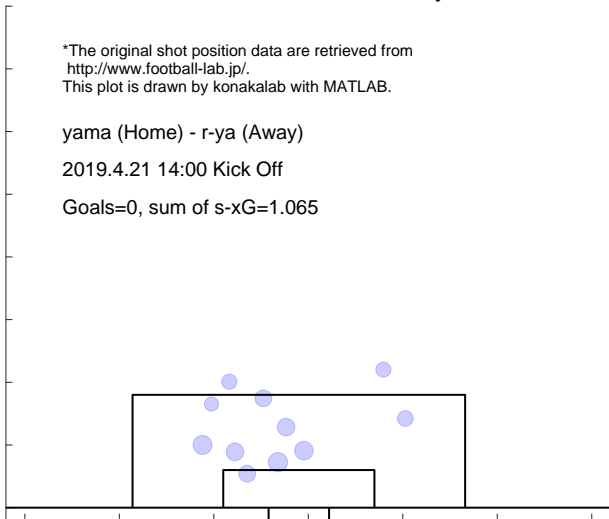


Shot distribution and s-xG, yama

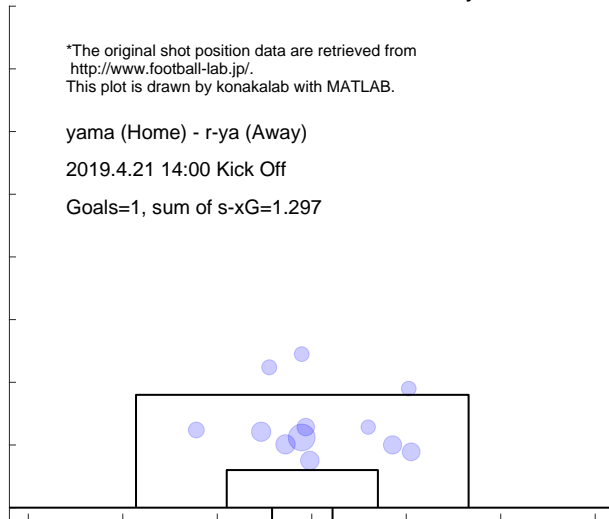




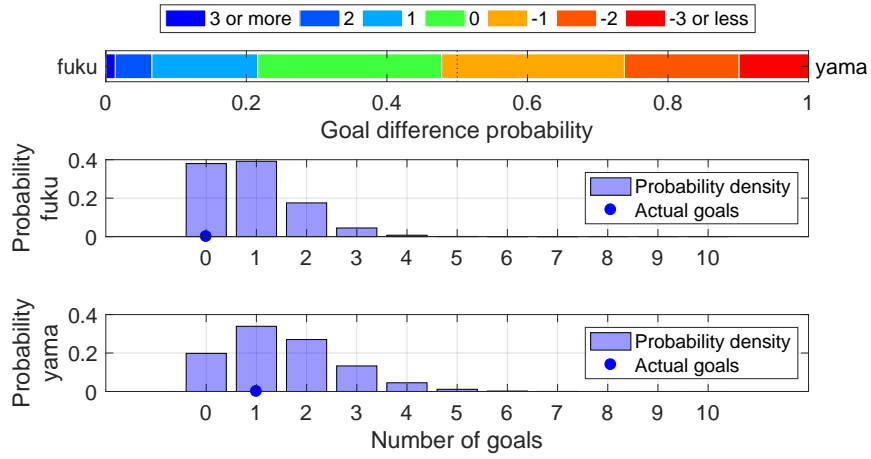
Shot distribution and s-xG, yama



Shot distribution and s-xG, r-ya



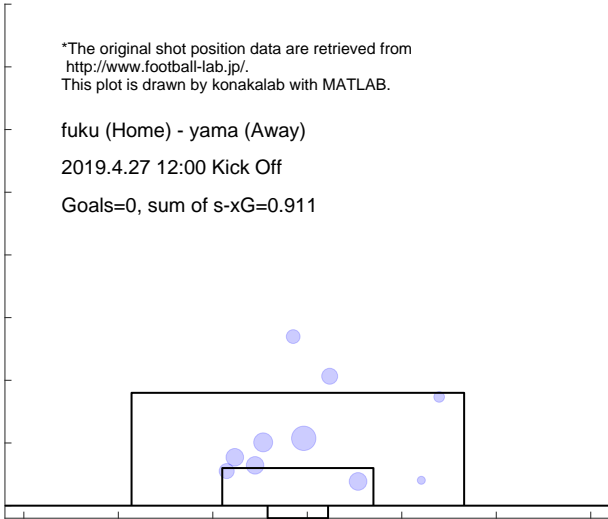
Match report based on s-xG
 fuku (Home) - yama (Away)
 2019.4.27 12:00 Kick Off



Shot distribution and s-xG, fuku

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

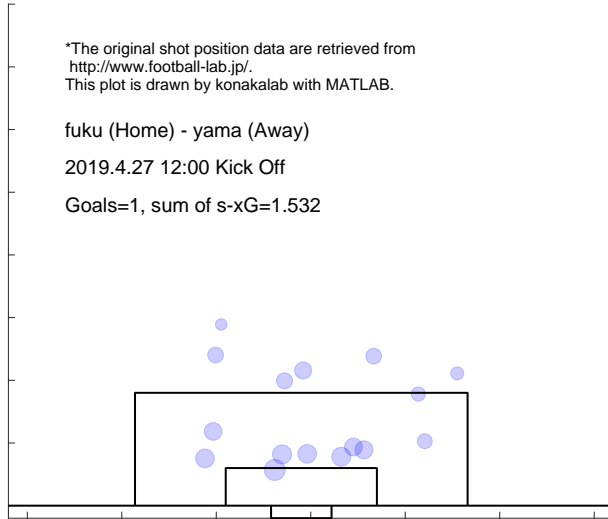
fuku (Home) - yama (Away)
 2019.4.27 12:00 Kick Off
 Goals=0, sum of s-xG=0.911



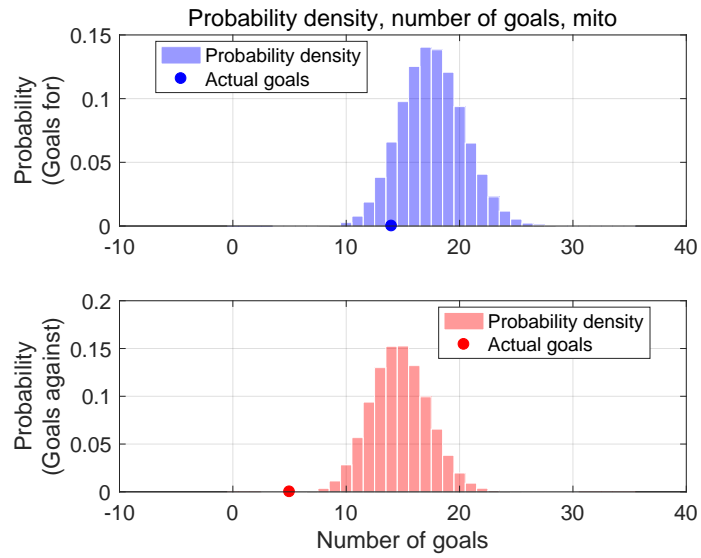
Shot distribution and s-xG, yama

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

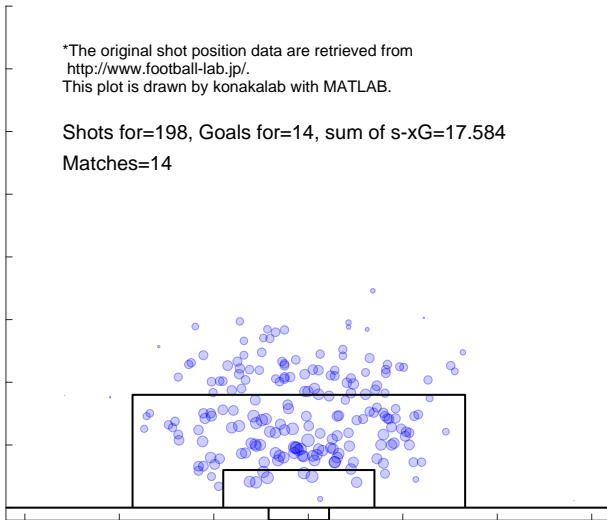
fuku (Home) - yama (Away)
 2019.4.27 12:00 Kick Off
 Goals=1, sum of s-xG=1.532



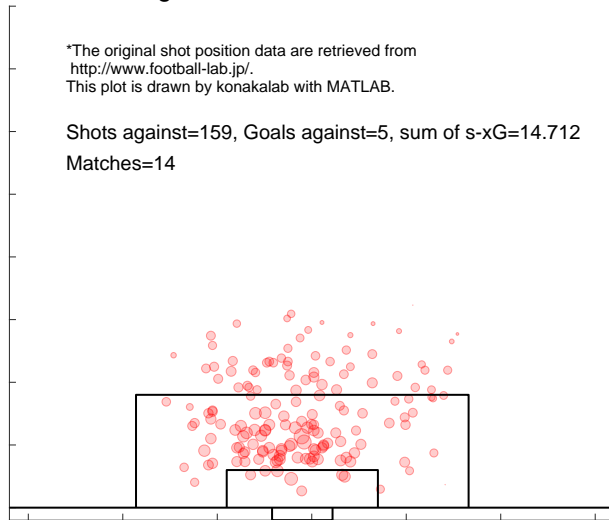
4.2 MITO

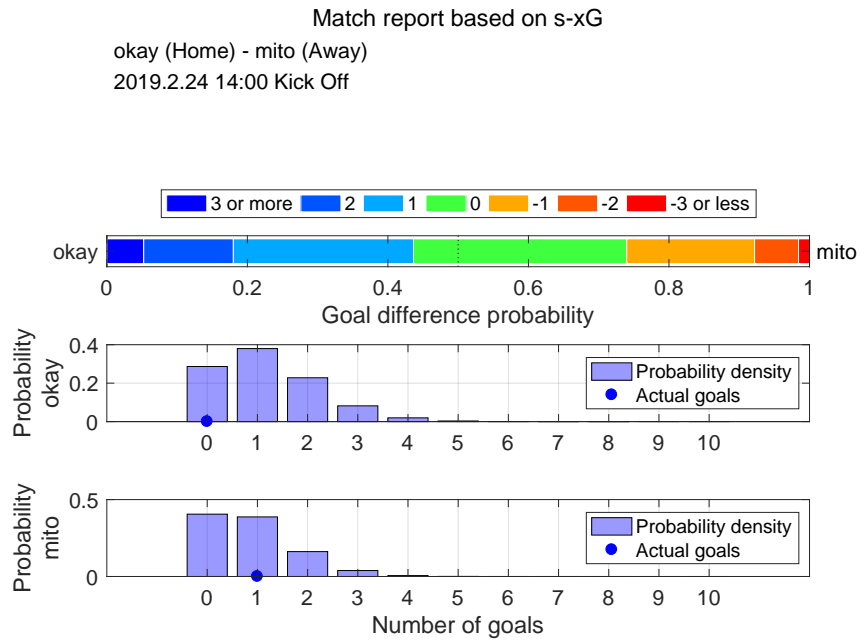


Shot for distribution and s-xG, mito

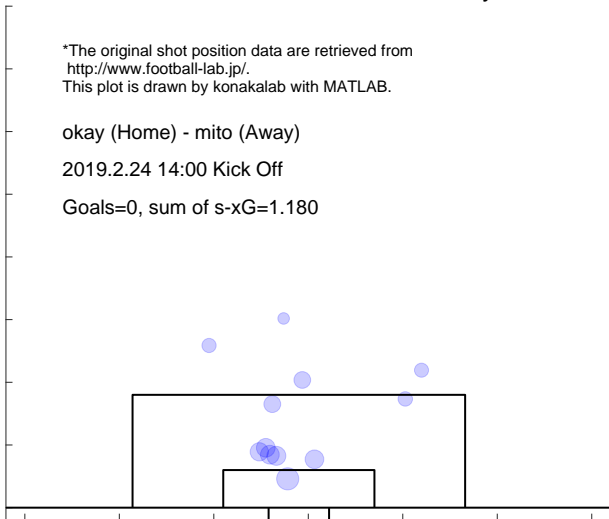


Shot against distribution and s-xG, mito

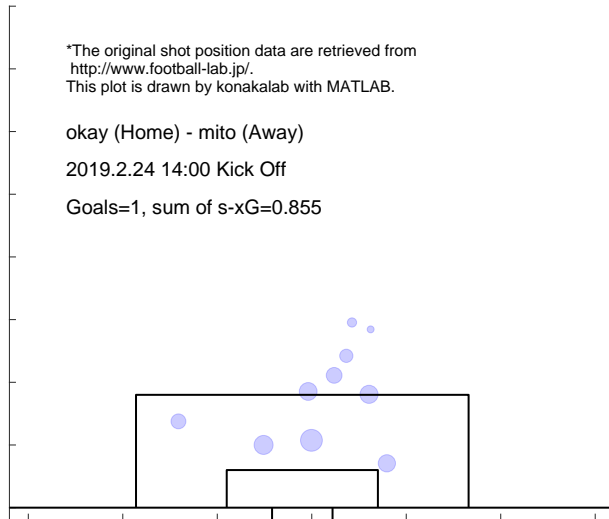




Shot distribution and s-xG, okay

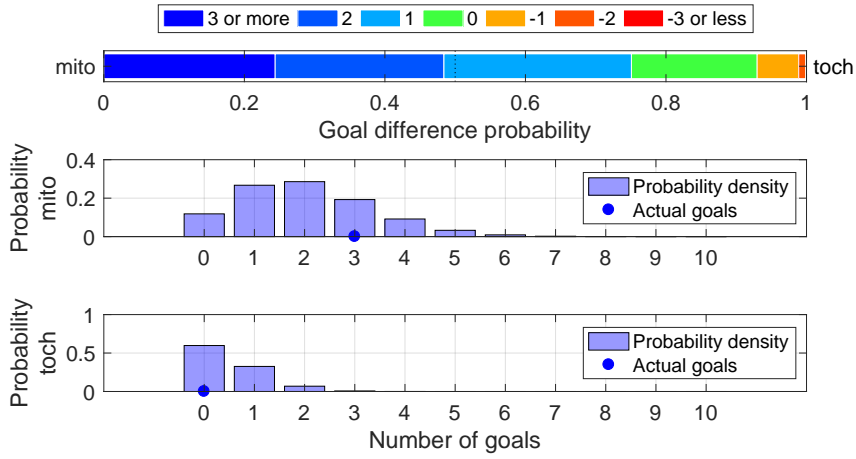


Shot distribution and s-xG, mito



Match report based on s-xG

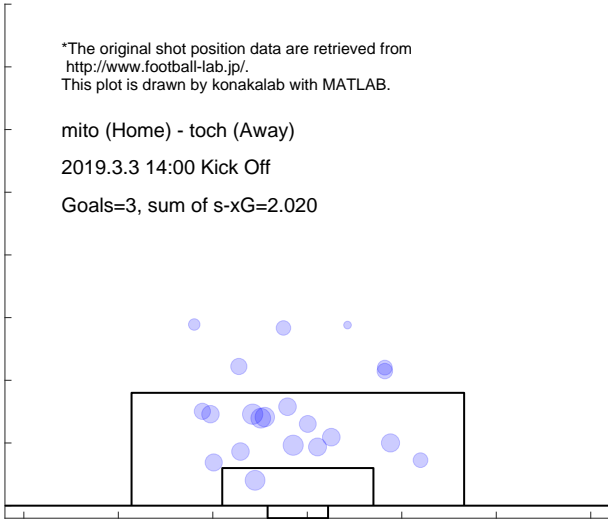
mito (Home) - toch (Away)
 2019.3.3 14:00 Kick Off



Shot distribution and s-xG, mito

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

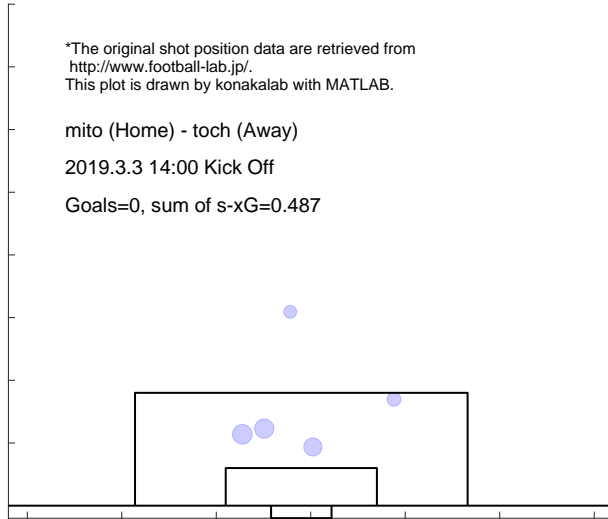
mito (Home) - toch (Away)
 2019.3.3 14:00 Kick Off
 Goals=3, sum of s-xG=2.020



Shot distribution and s-xG, toch

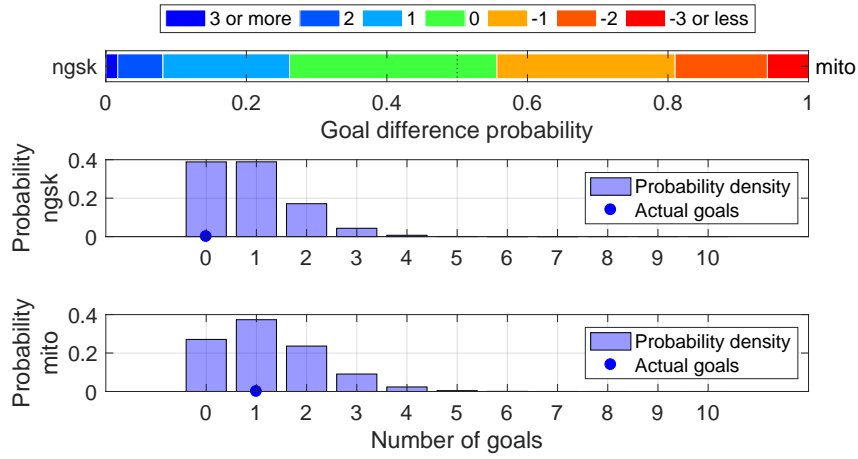
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

mito (Home) - toch (Away)
 2019.3.3 14:00 Kick Off
 Goals=0, sum of s-xG=0.487



Match report based on s-xG

ngsk (Home) - mito (Away)
 2019.3.9 14:00 Kick Off



Shot distribution and s-xG, ngsk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

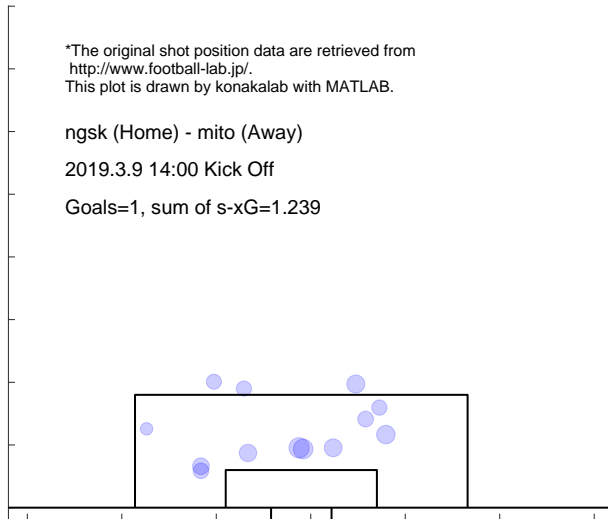
ngsk (Home) - mito (Away)
 2019.3.9 14:00 Kick Off
 Goals=0, sum of s-xG=0.894

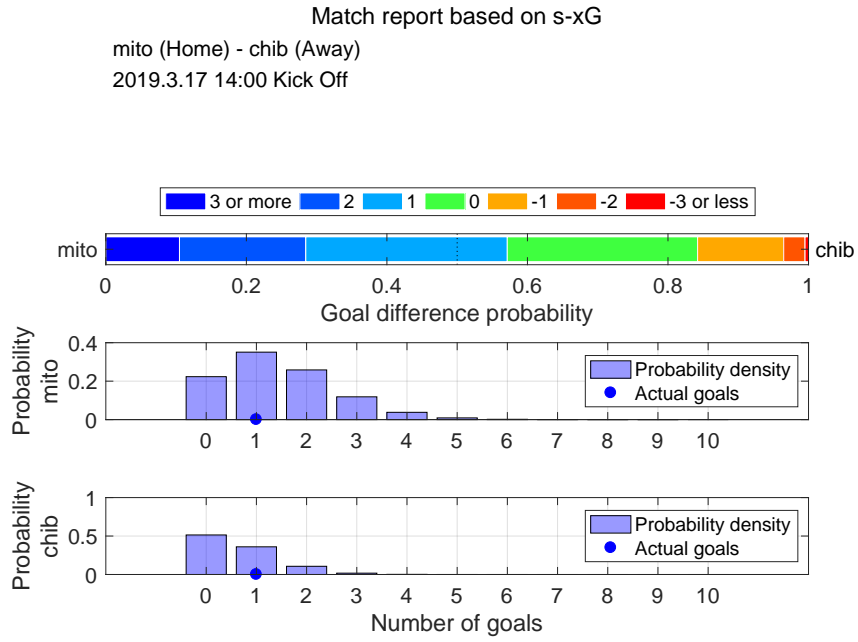


Shot distribution and s-xG, mito

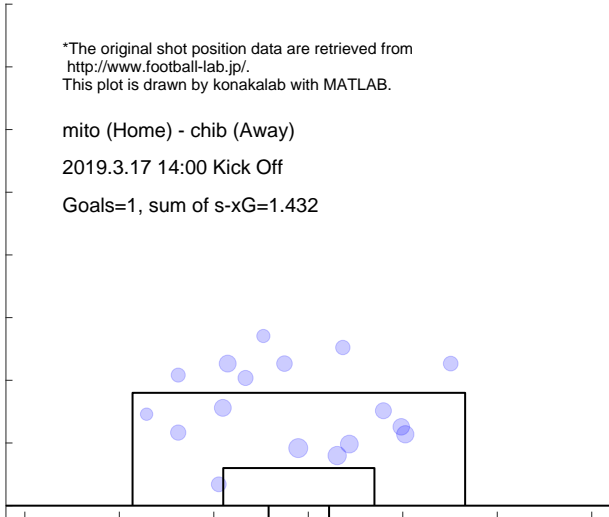
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ngsk (Home) - mito (Away)
 2019.3.9 14:00 Kick Off
 Goals=1, sum of s-xG=1.239

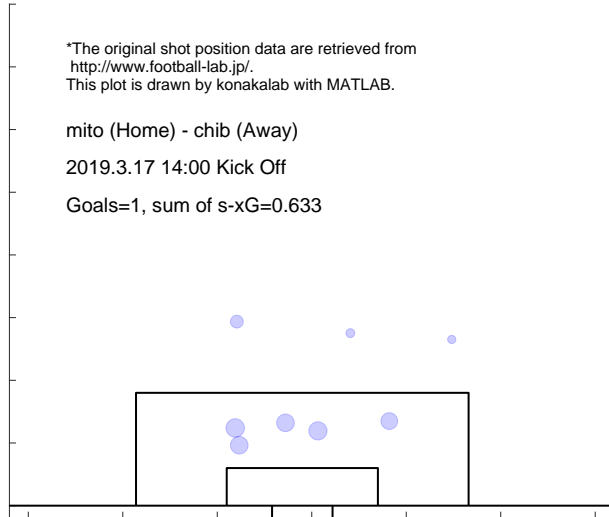


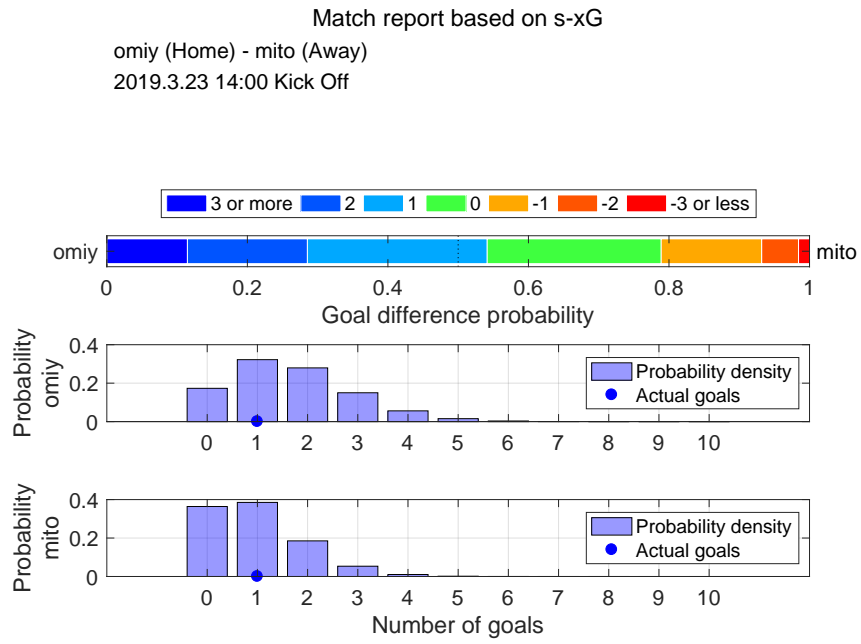


Shot distribution and s-xG, mito

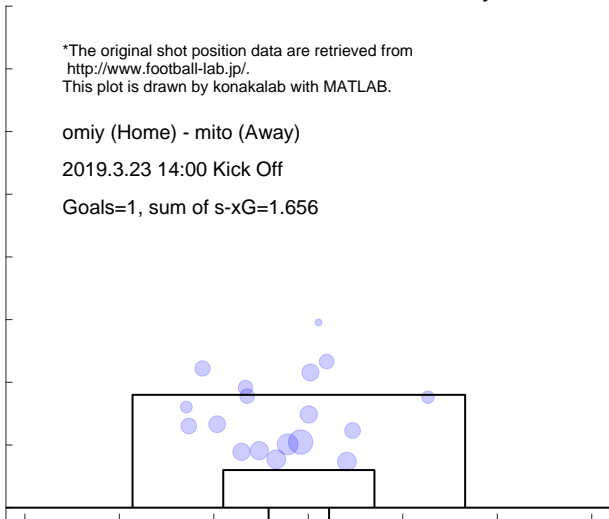


Shot distribution and s-xG, chib

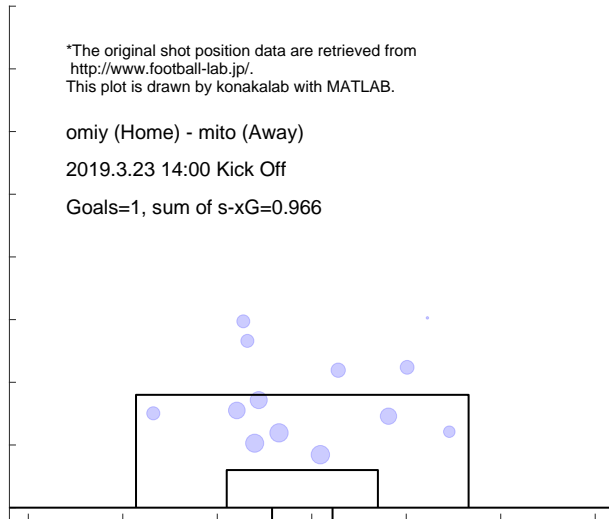




Shot distribution and s-xG, omiy

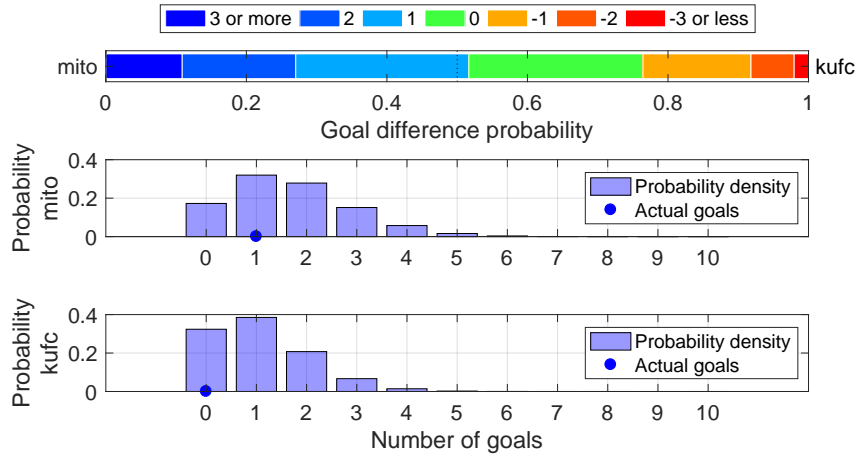


Shot distribution and s-xG, mito



Match report based on s-xG

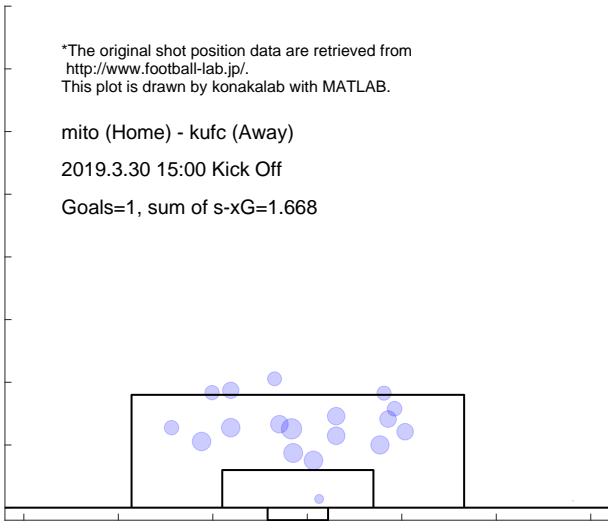
mito (Home) - kufc (Away)
 2019.3.30 15:00 Kick Off



Shot distribution and s-xG, mito

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

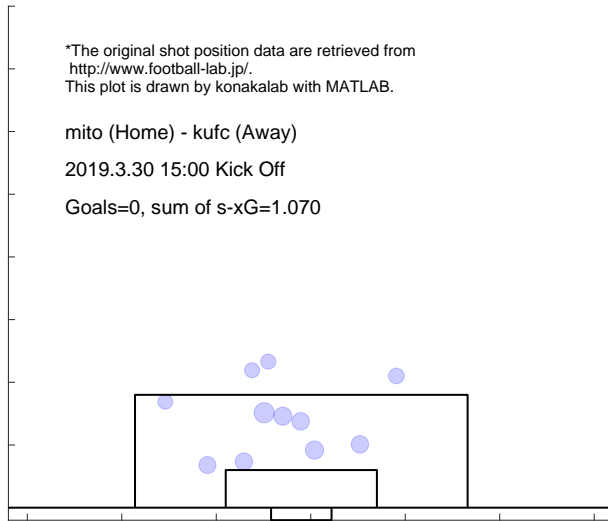
mito (Home) - kufc (Away)
 2019.3.30 15:00 Kick Off
 Goals=1, sum of s-xG=1.668



Shot distribution and s-xG, kufc

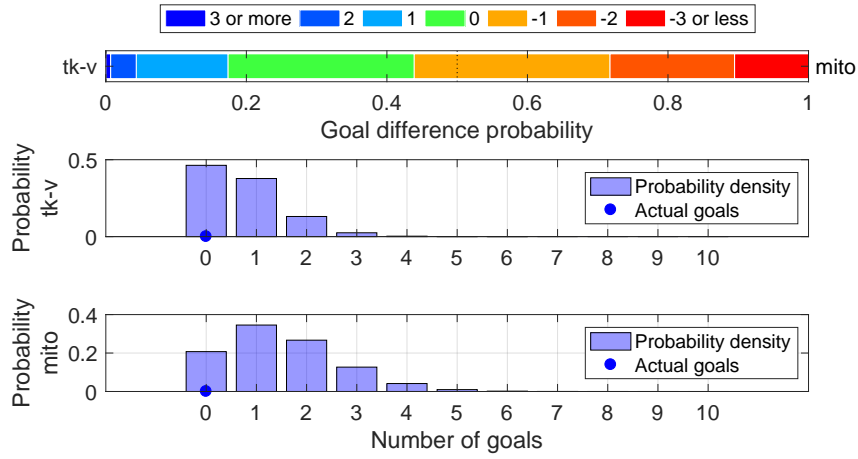
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

mito (Home) - kufc (Away)
 2019.3.30 15:00 Kick Off
 Goals=0, sum of s-xG=1.070



Match report based on s-xG

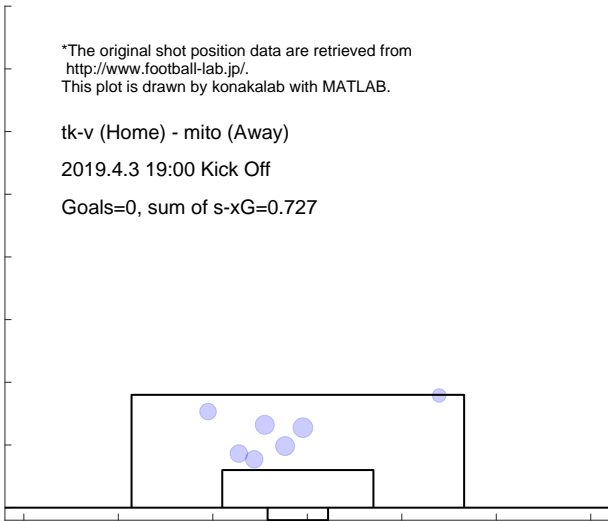
tk-v (Home) - mito (Away)
 2019.4.3 19:00 Kick Off



Shot distribution and s-xG, tk-v

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

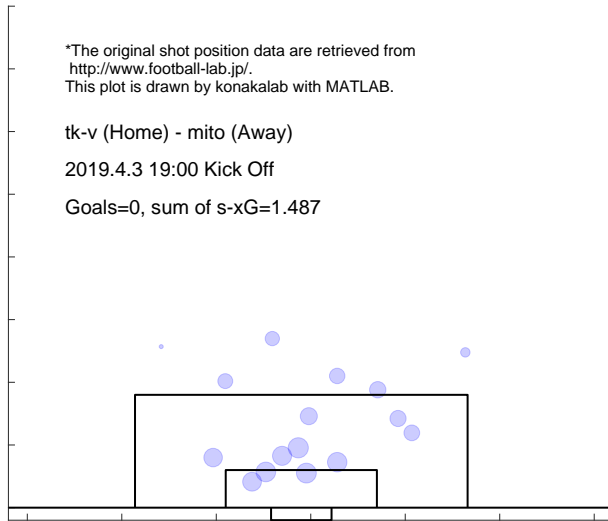
tk-v (Home) - mito (Away)
 2019.4.3 19:00 Kick Off
 Goals=0, sum of s-xG=0.727



Shot distribution and s-xG, mito

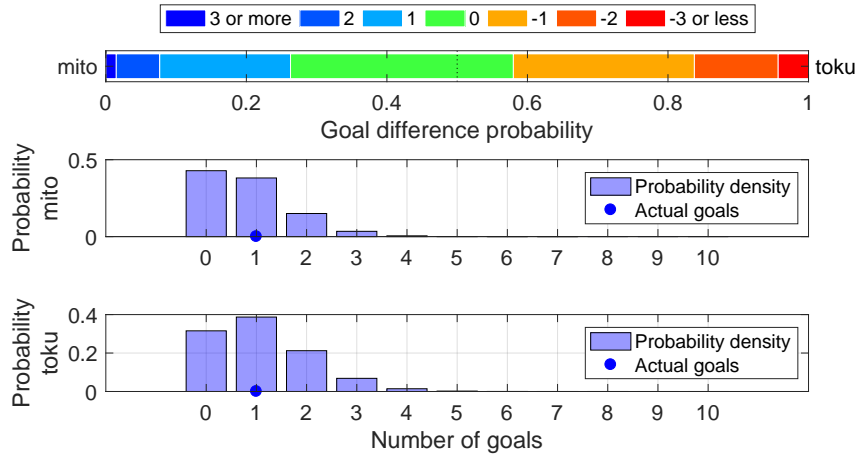
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

tk-v (Home) - mito (Away)
 2019.4.3 19:00 Kick Off
 Goals=0, sum of s-xG=1.487



Match report based on s-xG

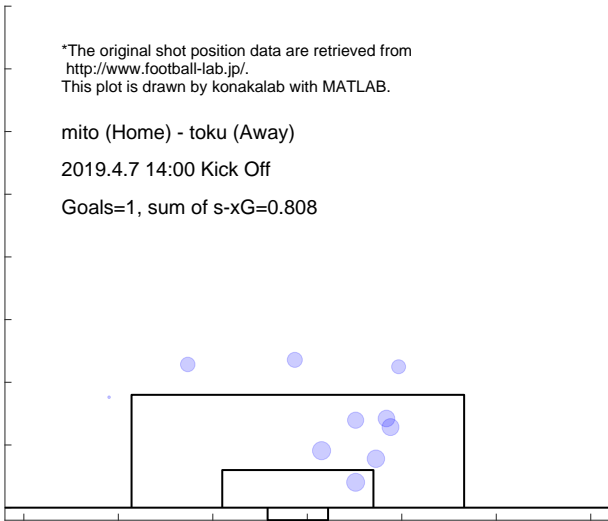
mito (Home) - toku (Away)
 2019.4.7 14:00 Kick Off



Shot distribution and s-xG, mito

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

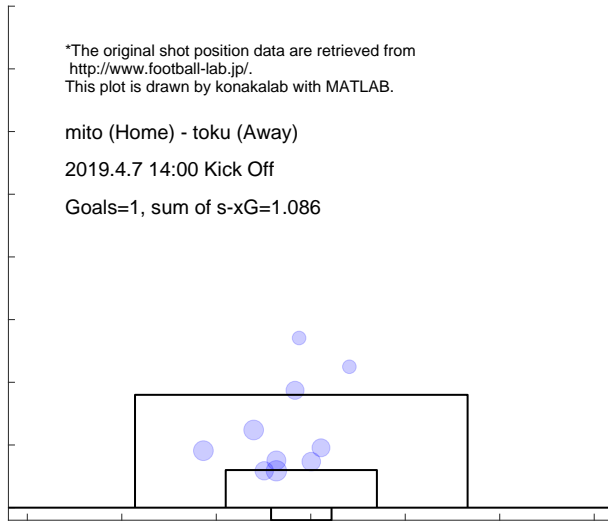
mito (Home) - toku (Away)
 2019.4.7 14:00 Kick Off
 Goals=1, sum of s-xG=0.808



Shot distribution and s-xG, toku

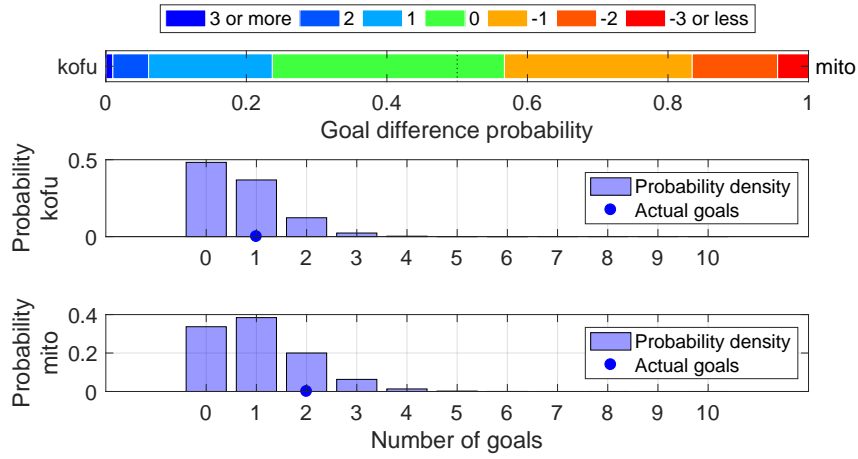
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

mito (Home) - toku (Away)
 2019.4.7 14:00 Kick Off
 Goals=1, sum of s-xG=1.086



Match report based on s-xG

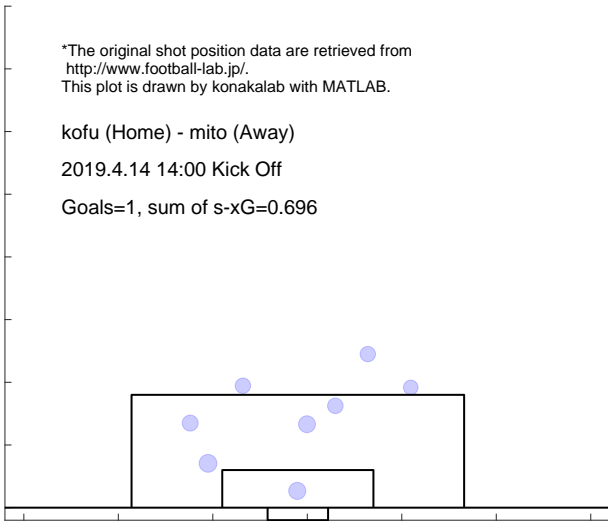
kofu (Home) - mito (Away)
2019.4.14 14:00 Kick Off



Shot distribution and s-xG, kofu

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

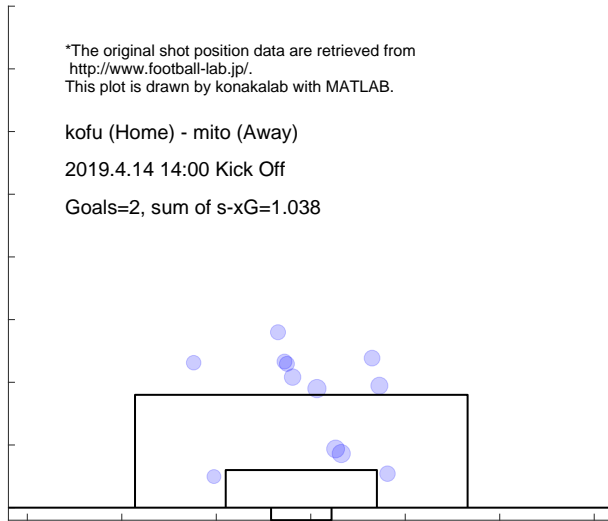
kofu (Home) - mito (Away)
2019.4.14 14:00 Kick Off
Goals=1, sum of s-xG=0.696

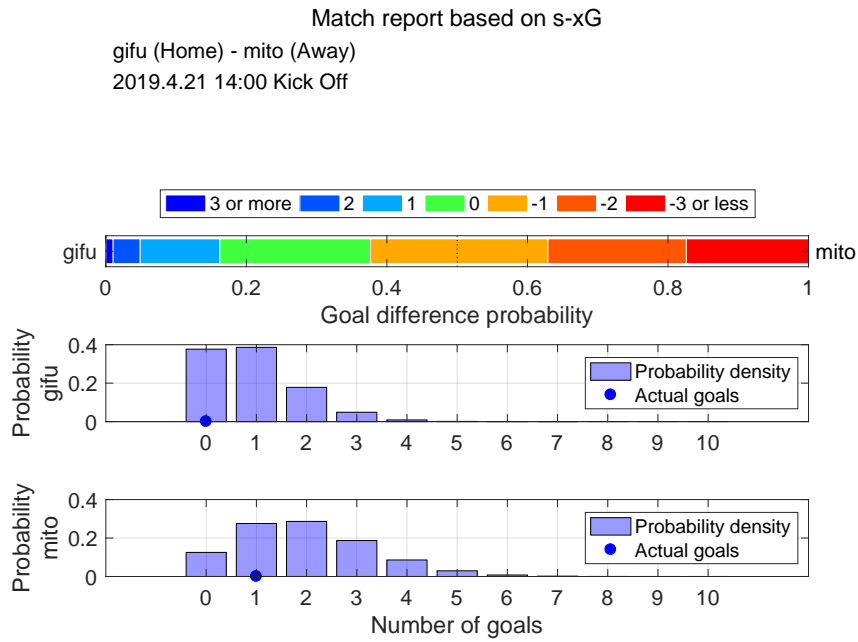


Shot distribution and s-xG, mito

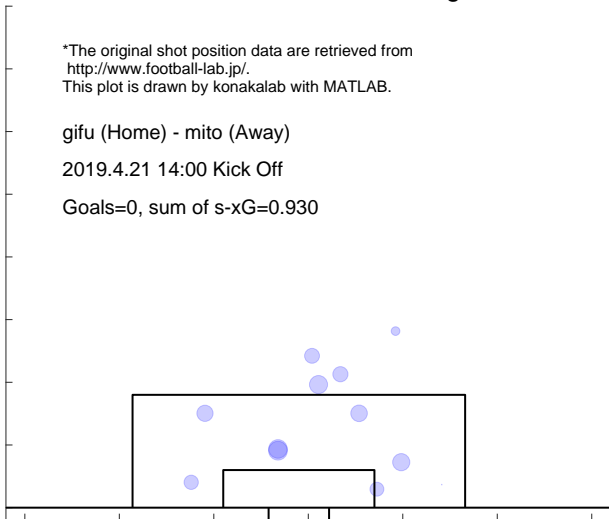
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

kofu (Home) - mito (Away)
2019.4.14 14:00 Kick Off
Goals=2, sum of s-xG=1.038

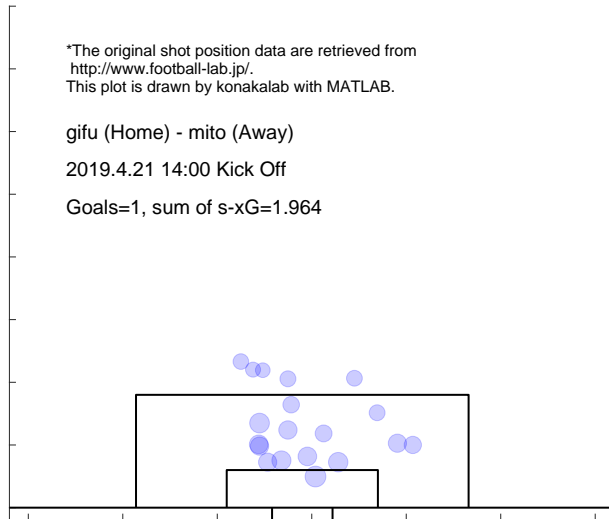




Shot distribution and s-xG, gifu

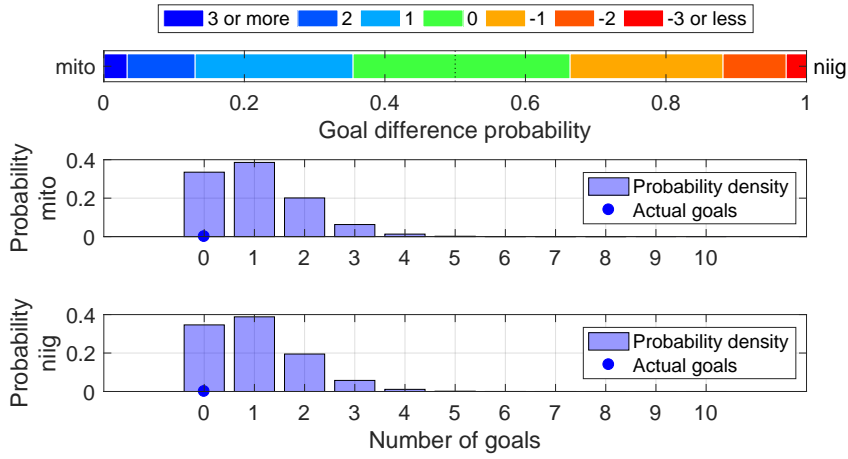


Shot distribution and s-xG, mito



Match report based on s-xG

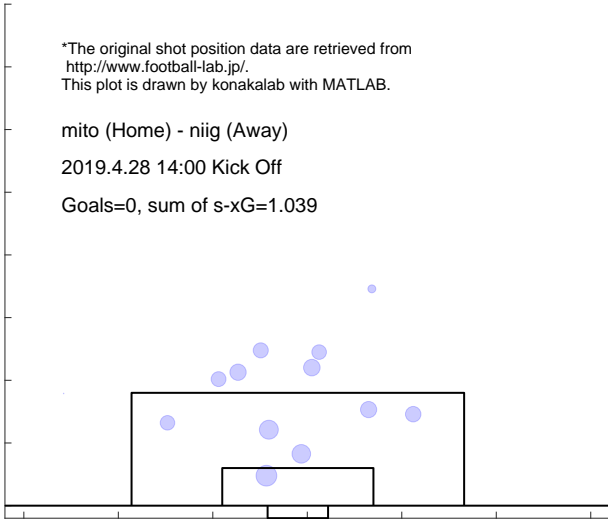
mito (Home) - niig (Away)
2019.4.28 14:00 Kick Off



Shot distribution and s-xG, mito

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

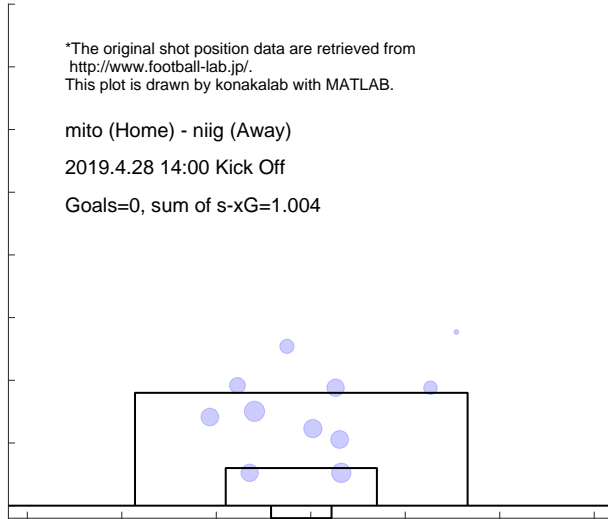
mito (Home) - niig (Away)
2019.4.28 14:00 Kick Off
Goals=0, sum of s-xG=1.039



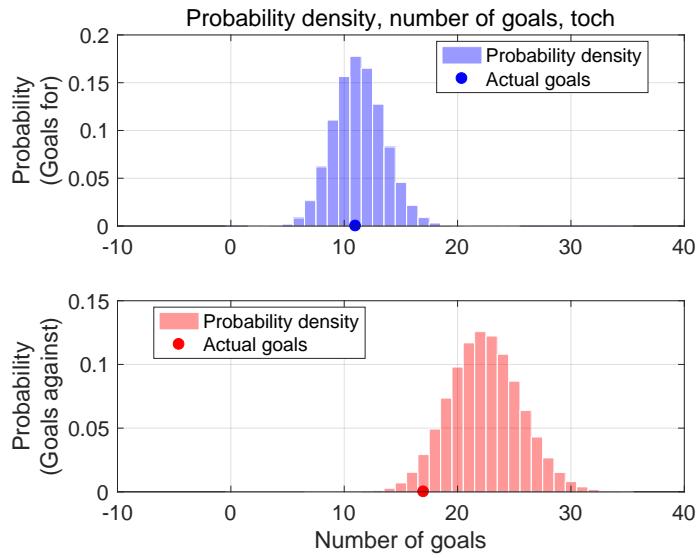
Shot distribution and s-xG, niig

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

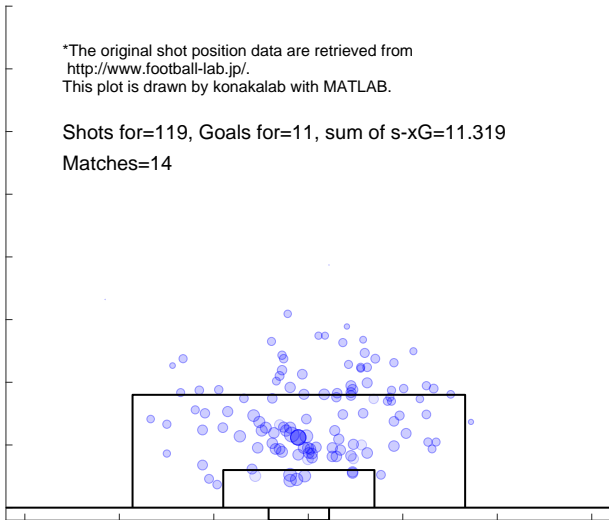
mito (Home) - niig (Away)
2019.4.28 14:00 Kick Off
Goals=0, sum of s-xG=1.004



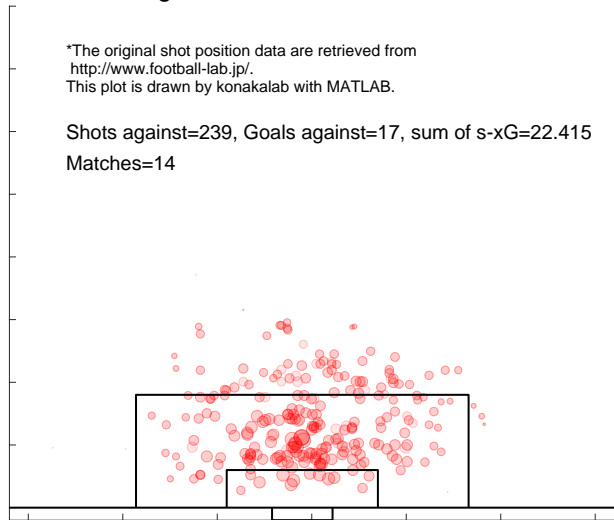
4.3 TOCHIGI

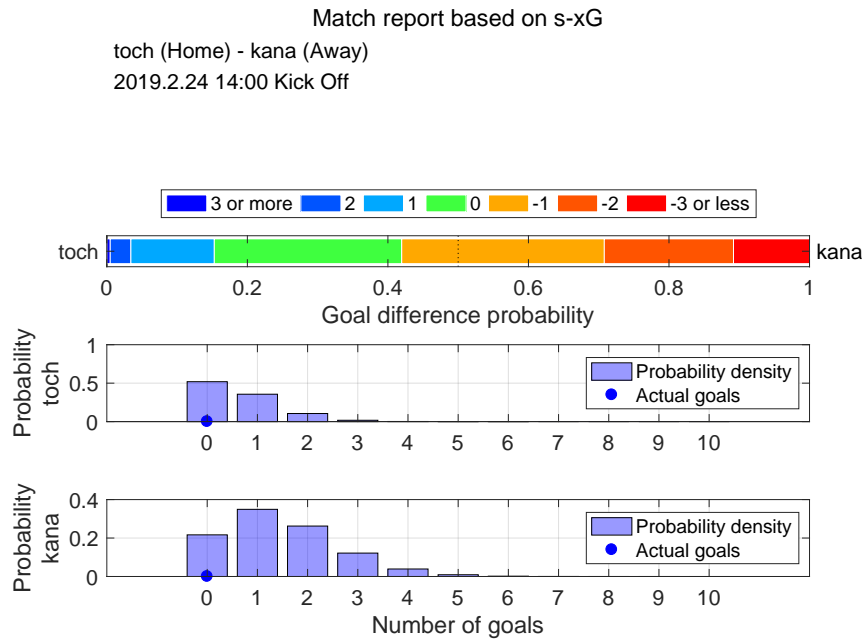


Shot for distribution and s-xG, toch

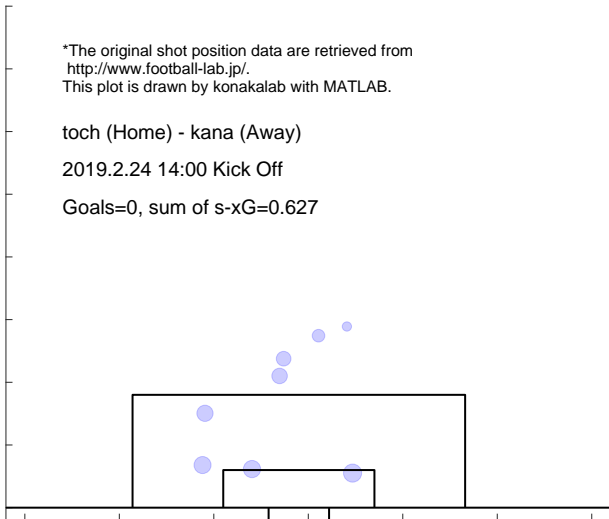


Shot against distribution and s-xG, toch

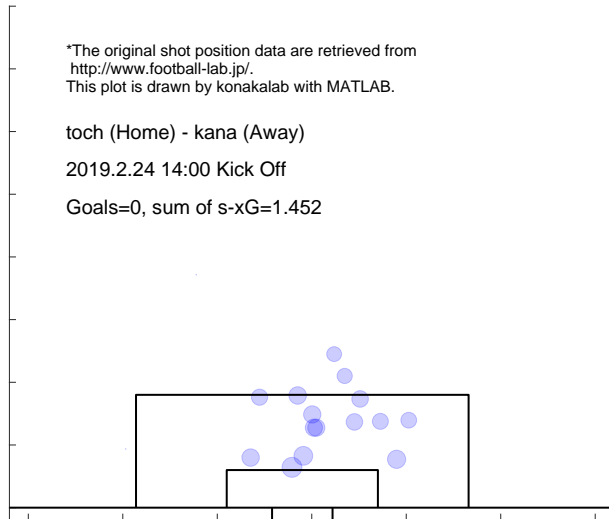




Shot distribution and s-xG, toch

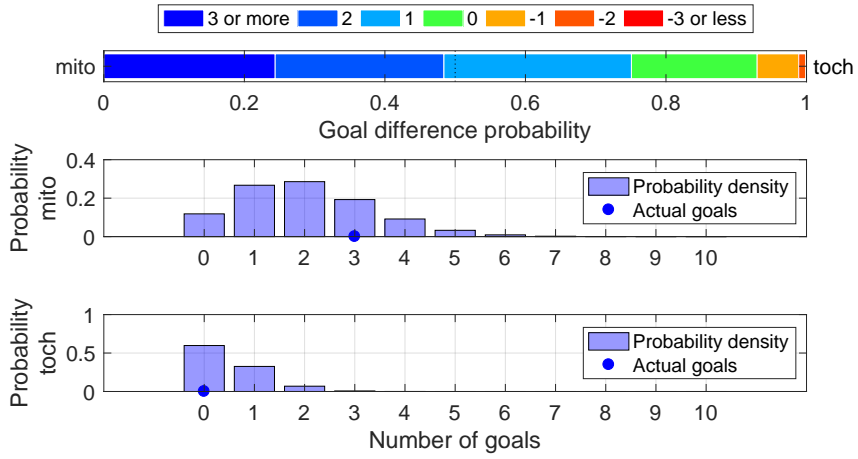


Shot distribution and s-xG, kana



Match report based on s-xG

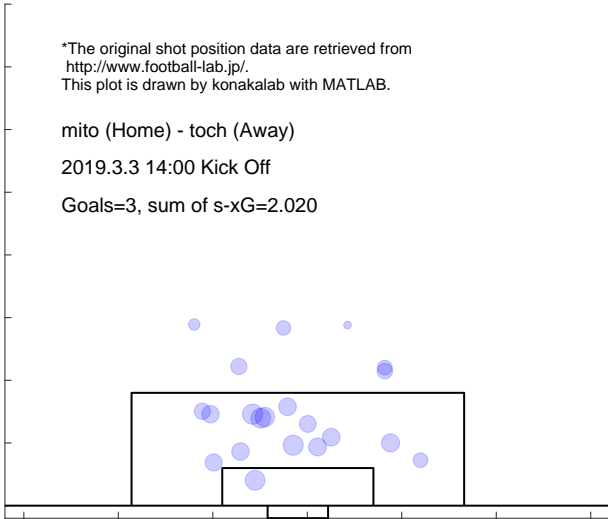
mito (Home) - toch (Away)
 2019.3.3 14:00 Kick Off



Shot distribution and s-xG, mito

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

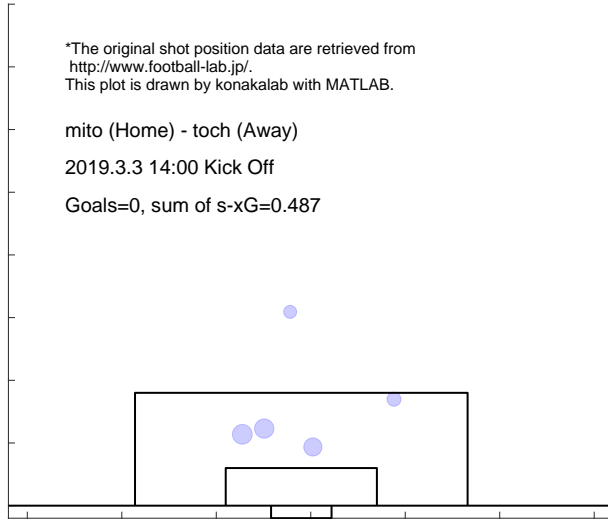
mito (Home) - toch (Away)
 2019.3.3 14:00 Kick Off
 Goals=3, sum of s-xG=2.020

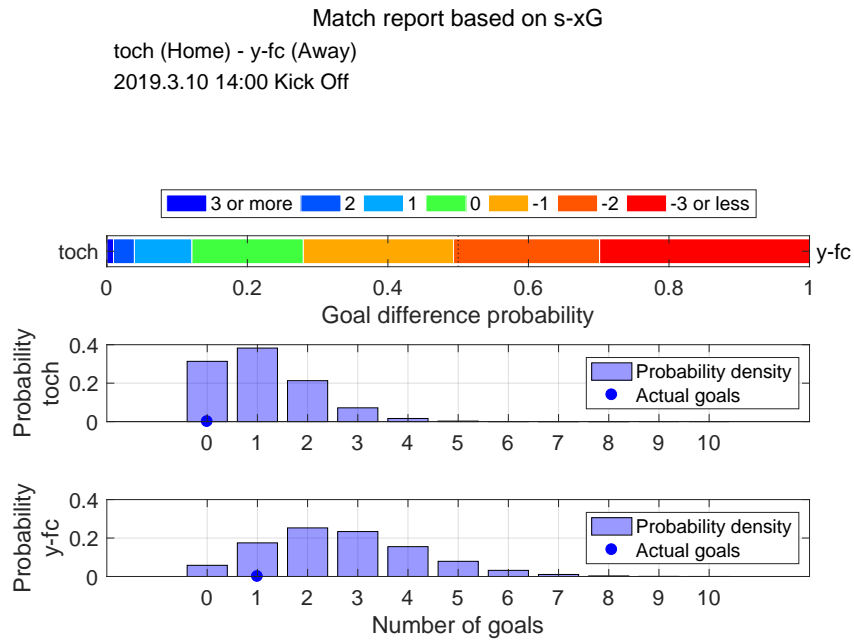


Shot distribution and s-xG, toch

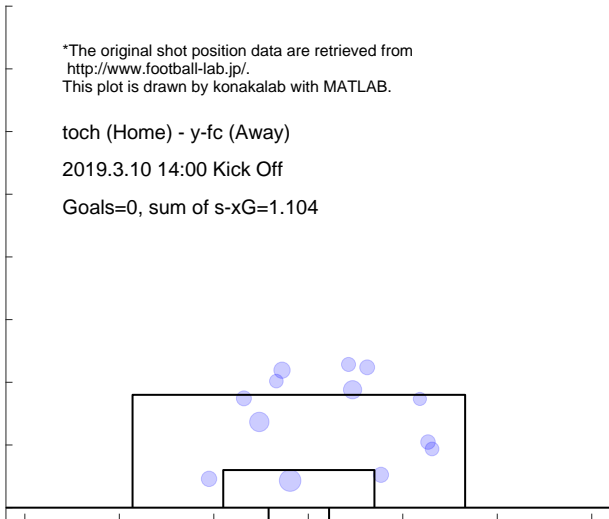
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

mito (Home) - toch (Away)
 2019.3.3 14:00 Kick Off
 Goals=0, sum of s-xG=0.487

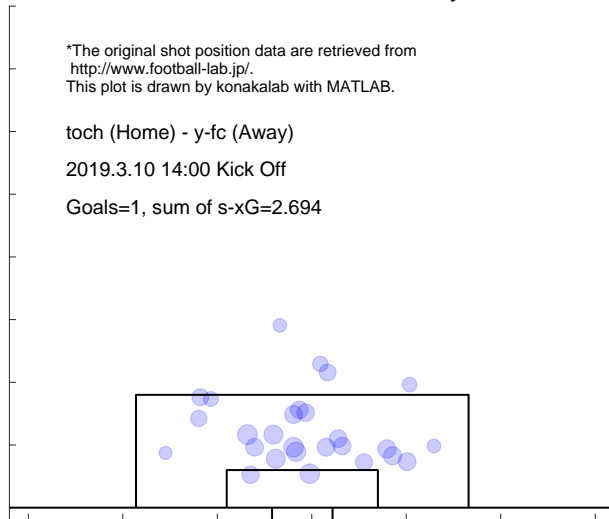




Shot distribution and s-xG, toch

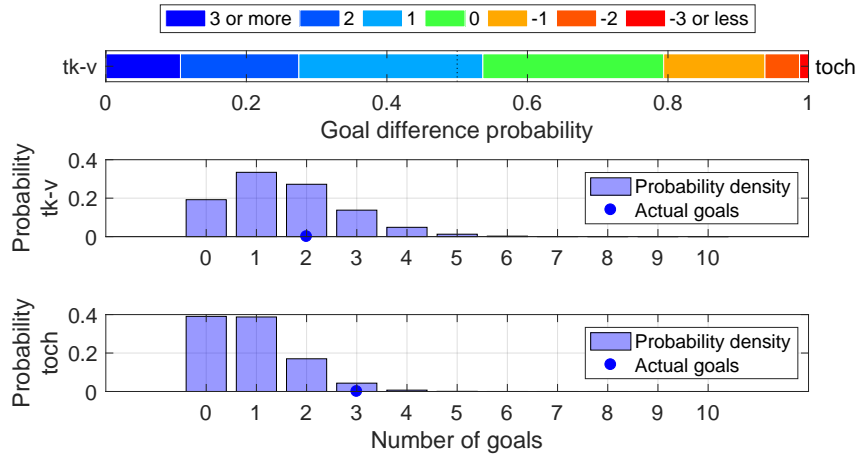


Shot distribution and s-xG, y-fc



Match report based on s-xG

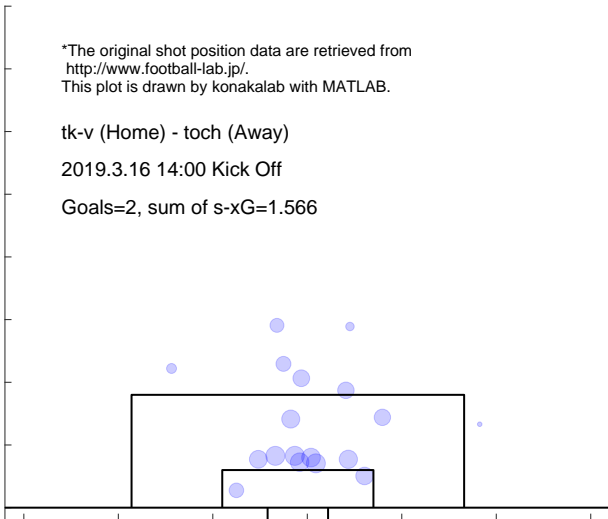
tk-v (Home) - toch (Away)
 2019.3.16 14:00 Kick Off



Shot distribution and s-xG, tk-v

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

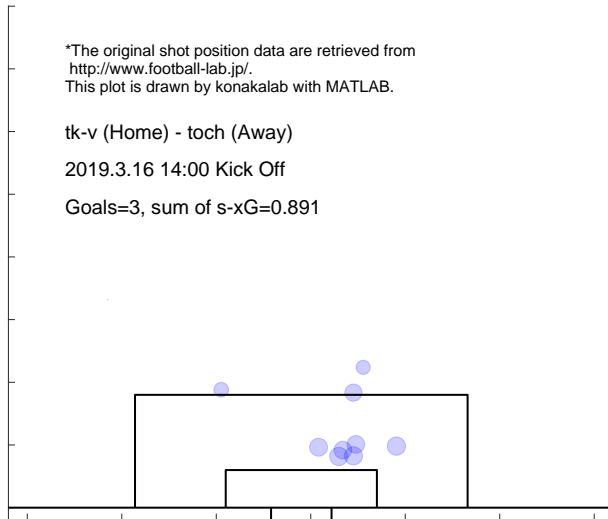
tk-v (Home) - toch (Away)
 2019.3.16 14:00 Kick Off
 Goals=2, sum of s-xG=1.566



Shot distribution and s-xG, toch

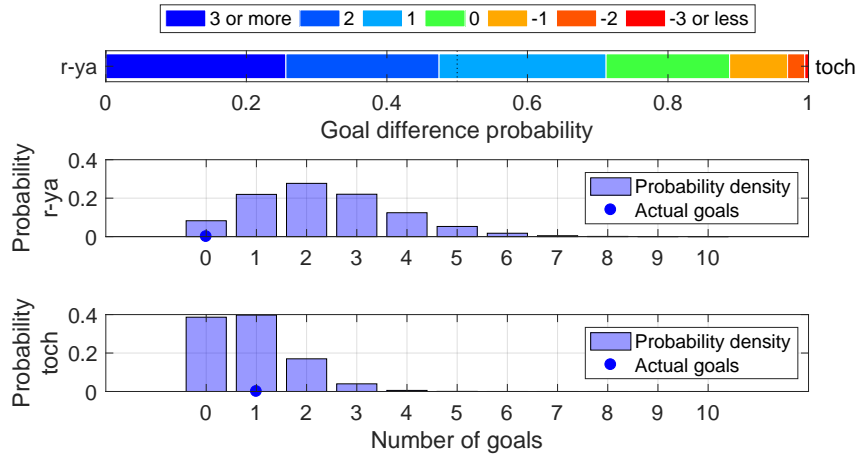
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

tk-v (Home) - toch (Away)
 2019.3.16 14:00 Kick Off
 Goals=3, sum of s-xG=0.891



Match report based on s-xG

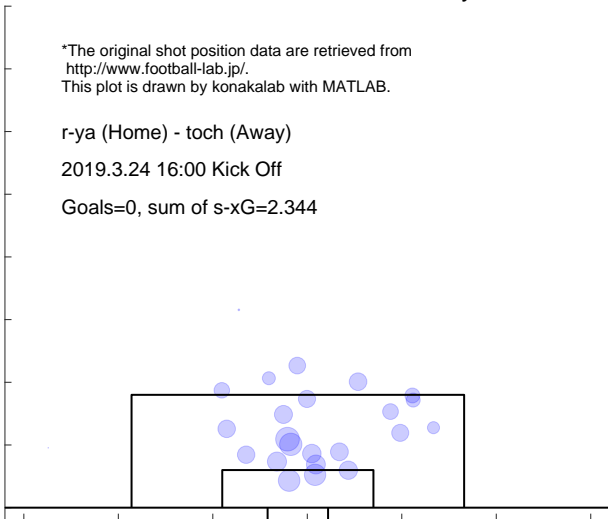
r-ya (Home) - toch (Away)
 2019.3.24 16:00 Kick Off



Shot distribution and s-xG, r-ya

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

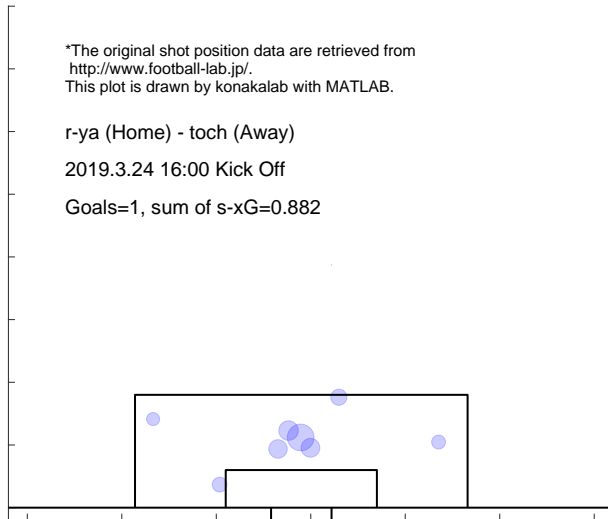
r-ya (Home) - toch (Away)
 2019.3.24 16:00 Kick Off
 Goals=0, sum of s-xG=2.344

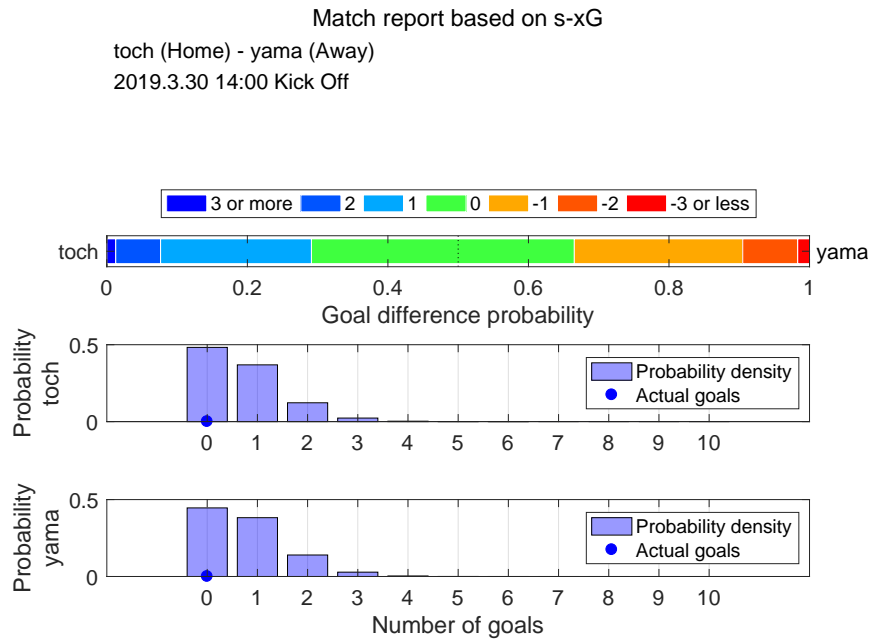


Shot distribution and s-xG, toch

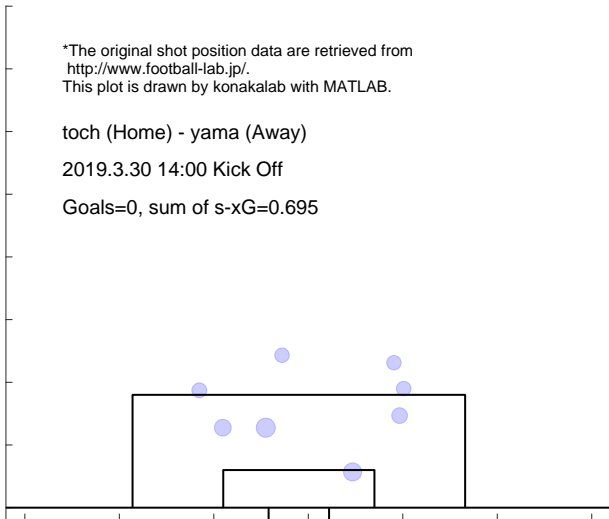
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

r-ya (Home) - toch (Away)
 2019.3.24 16:00 Kick Off
 Goals=1, sum of s-xG=0.882

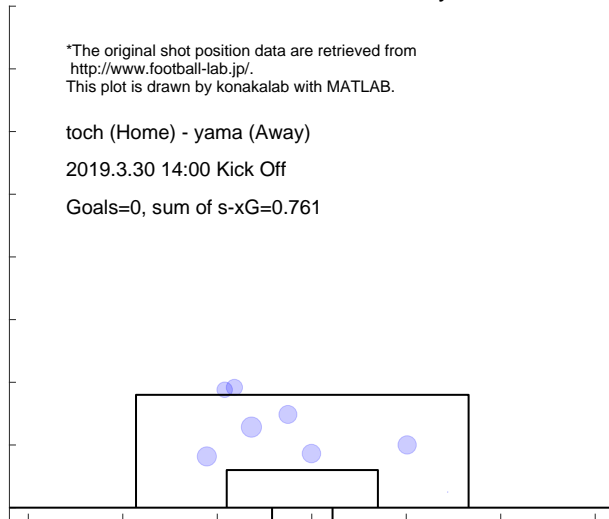




Shot distribution and s-xG, toch

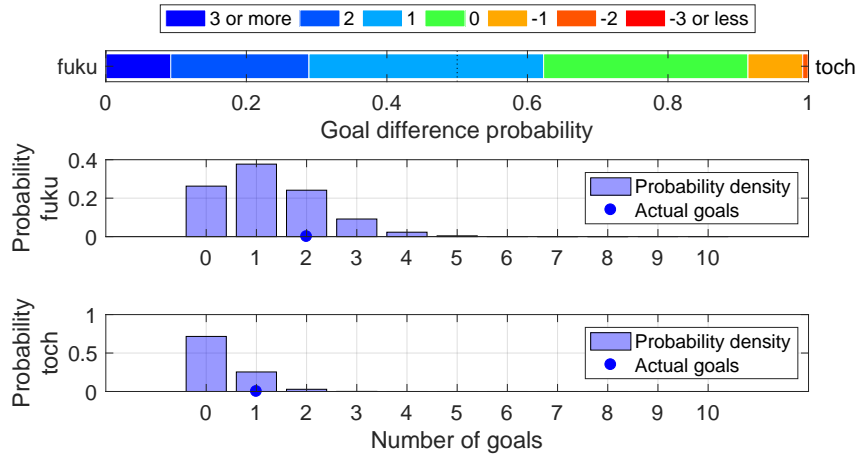


Shot distribution and s-xG, yama



Match report based on s-xG

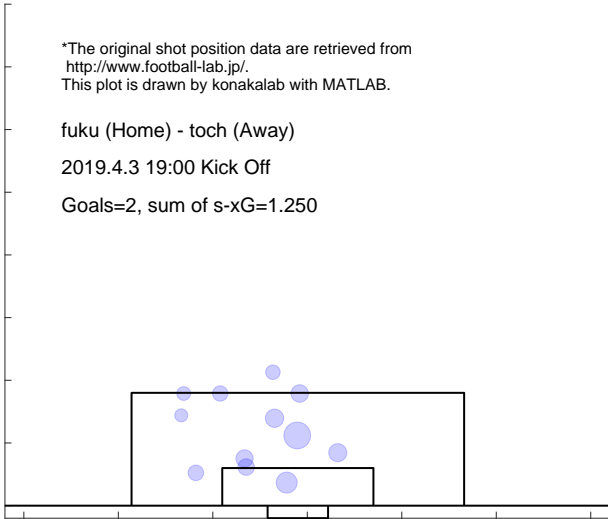
fuku (Home) - toch (Away)
 2019.4.3 19:00 Kick Off



Shot distribution and s-xG, fuku

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

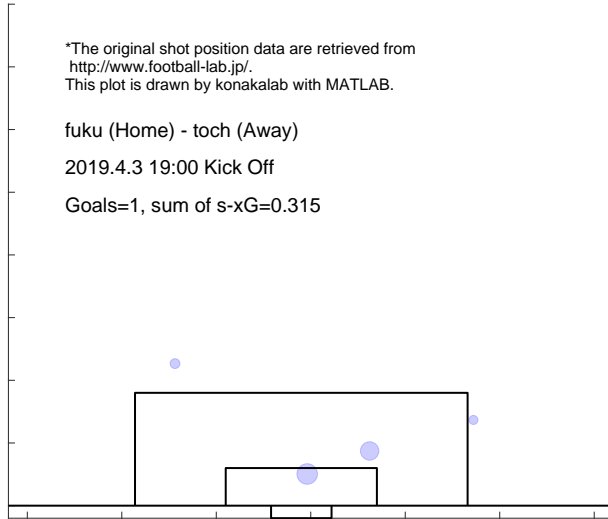
fuku (Home) - toch (Away)
 2019.4.3 19:00 Kick Off
 Goals=2, sum of s-xG=1.250



Shot distribution and s-xG, toch

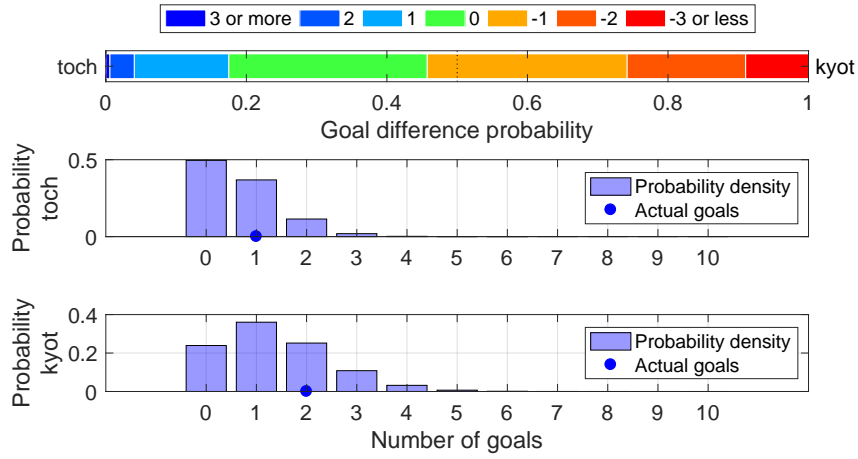
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

fuku (Home) - toch (Away)
 2019.4.3 19:00 Kick Off
 Goals=1, sum of s-xG=0.315



Match report based on s-xG

toch (Home) - kyot (Away)
 2019.4.7 14:00 Kick Off

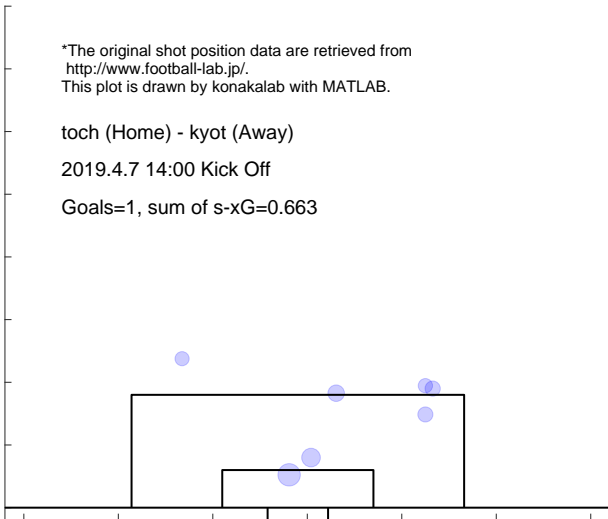


Shot distribution and s-xG, toch

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

toch (Home) - kyot (Away)
 2019.4.7 14:00 Kick Off

Goals=1, sum of s-xG=0.663

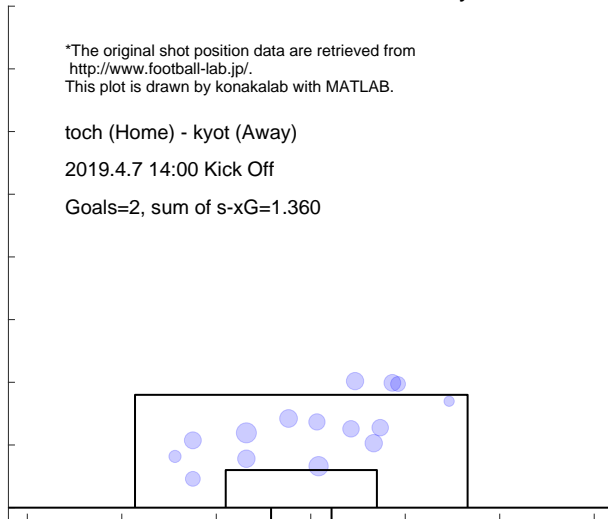


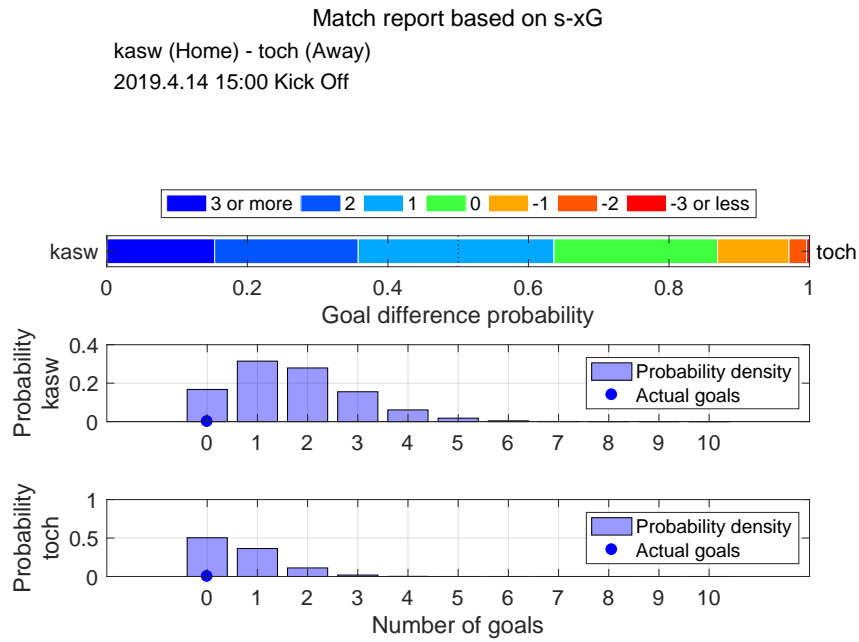
Shot distribution and s-xG, kyot

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

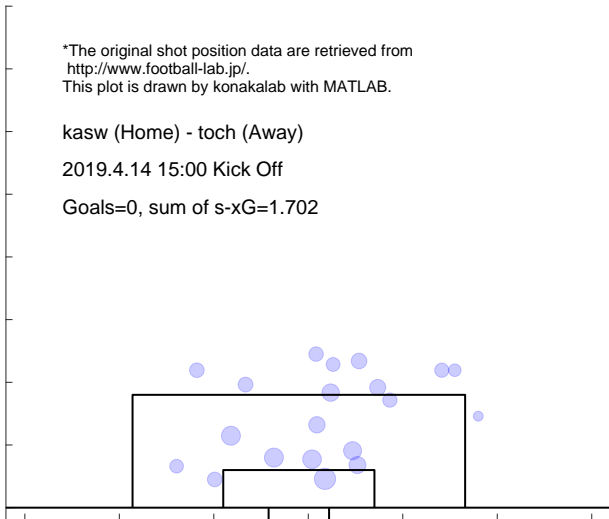
toch (Home) - kyot (Away)
 2019.4.7 14:00 Kick Off

Goals=2, sum of s-xG=1.360

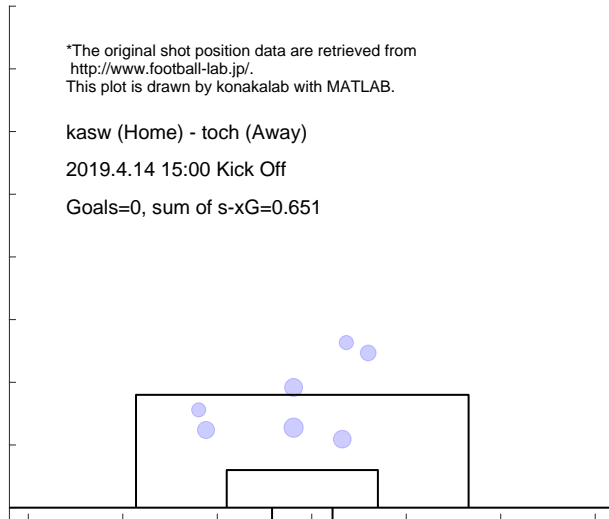




Shot distribution and s-xG, kasw

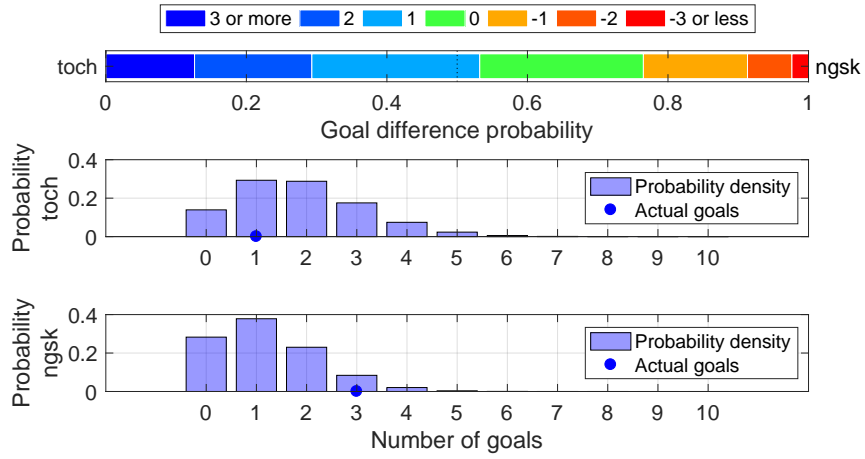


Shot distribution and s-xG, toch



Match report based on s-xG

toch (Home) - ngsk (Away)
 2019.4.20 18:00 Kick Off

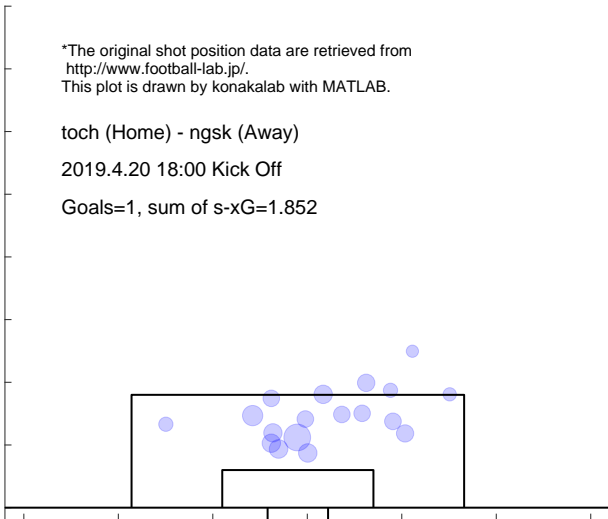


Shot distribution and s-xG, toch

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

toch (Home) - ngsk (Away)
 2019.4.20 18:00 Kick Off

Goals=1, sum of s-xG=1.852

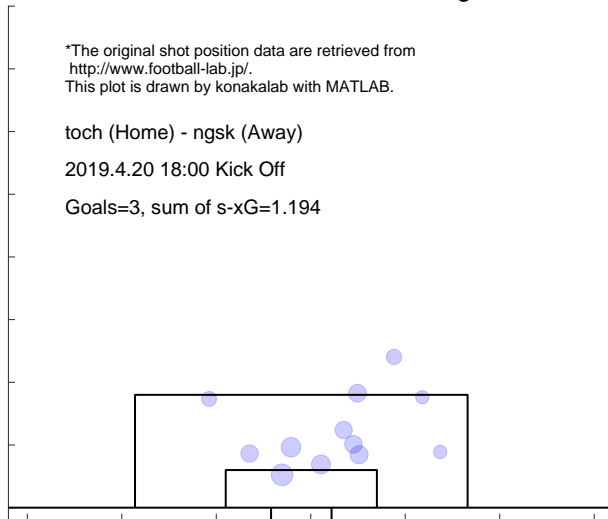


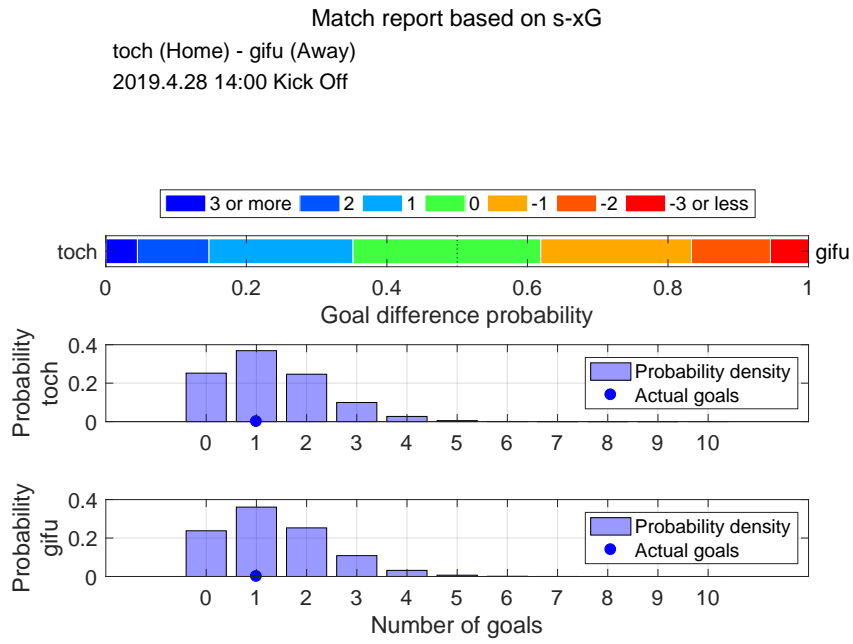
Shot distribution and s-xG, ngsk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

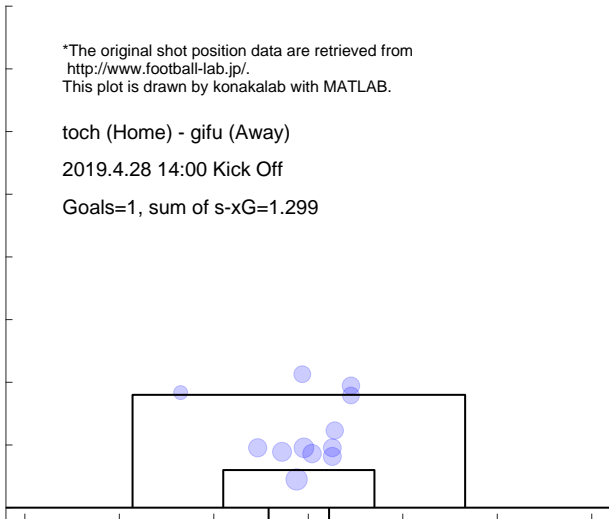
toch (Home) - ngsk (Away)
 2019.4.20 18:00 Kick Off

Goals=3, sum of s-xG=1.194

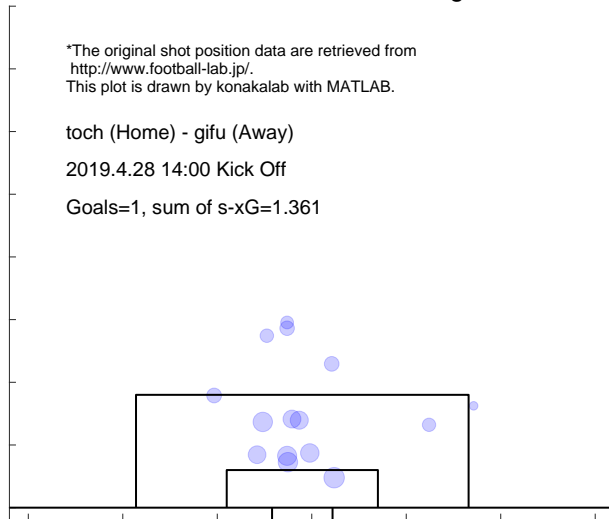




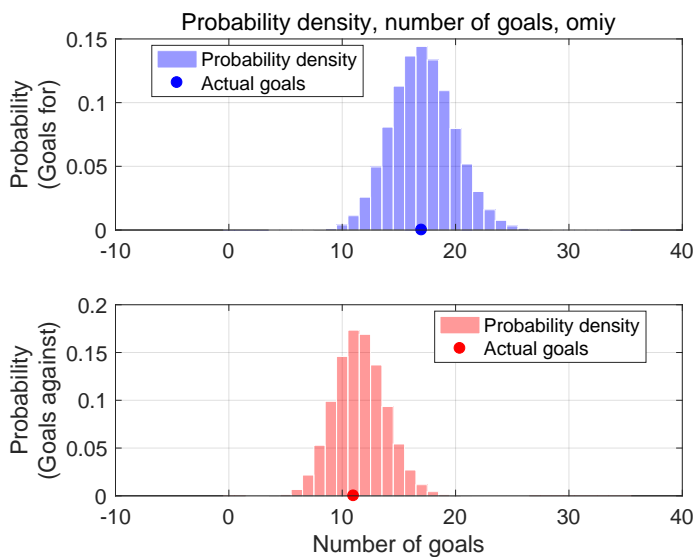
Shot distribution and s-xG, toch



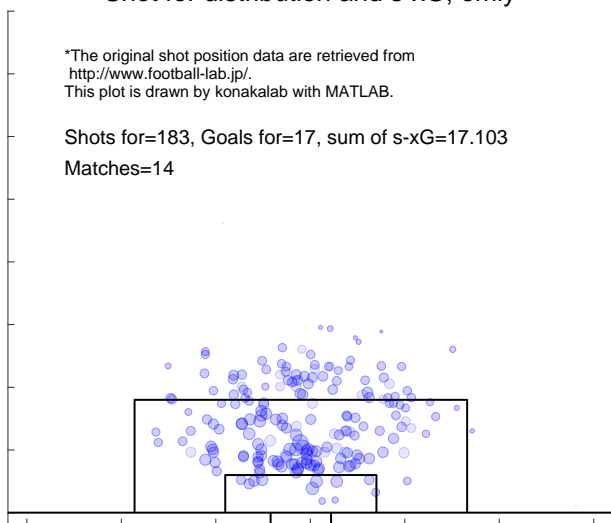
Shot distribution and s-xG, gifu



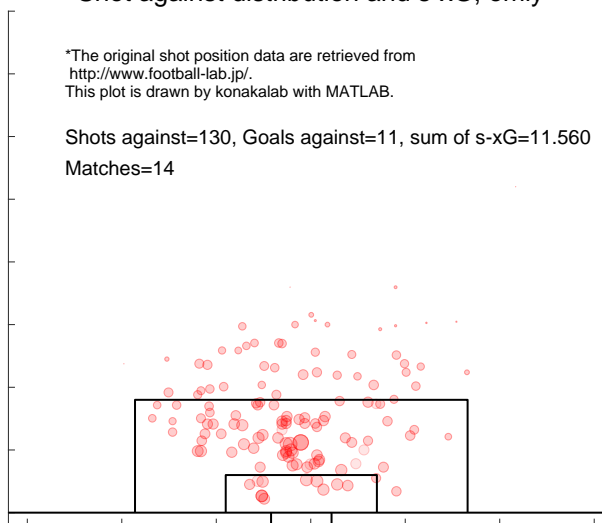
4.4 OMIYA

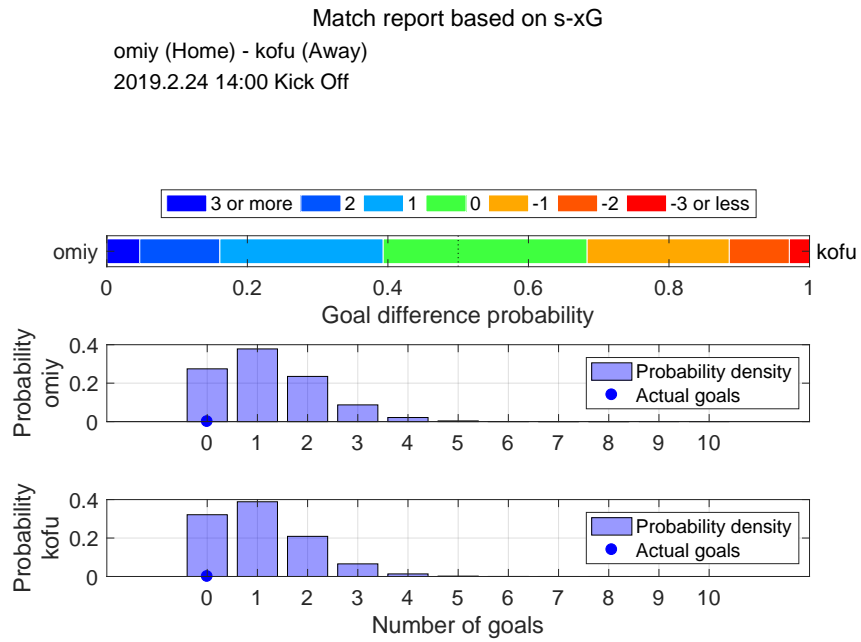


Shot for distribution and s-xG, omiy

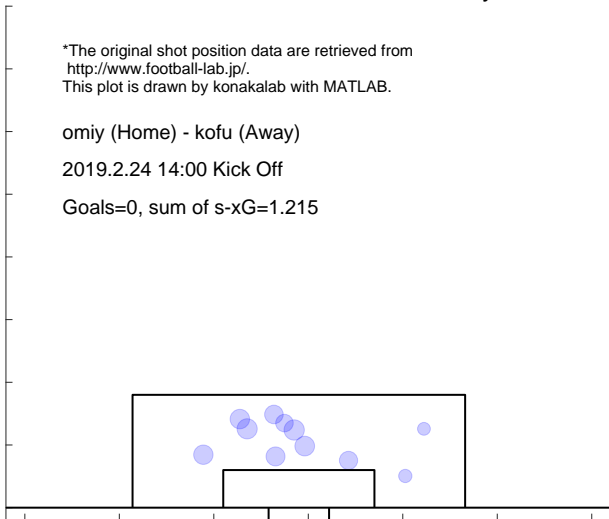


Shot against distribution and s-xG, omiy

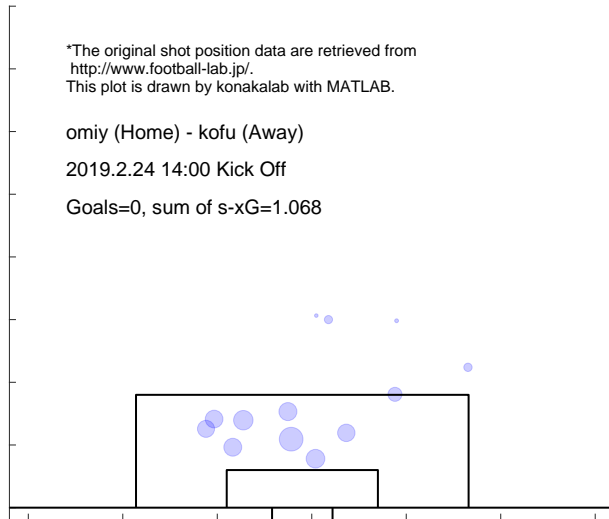


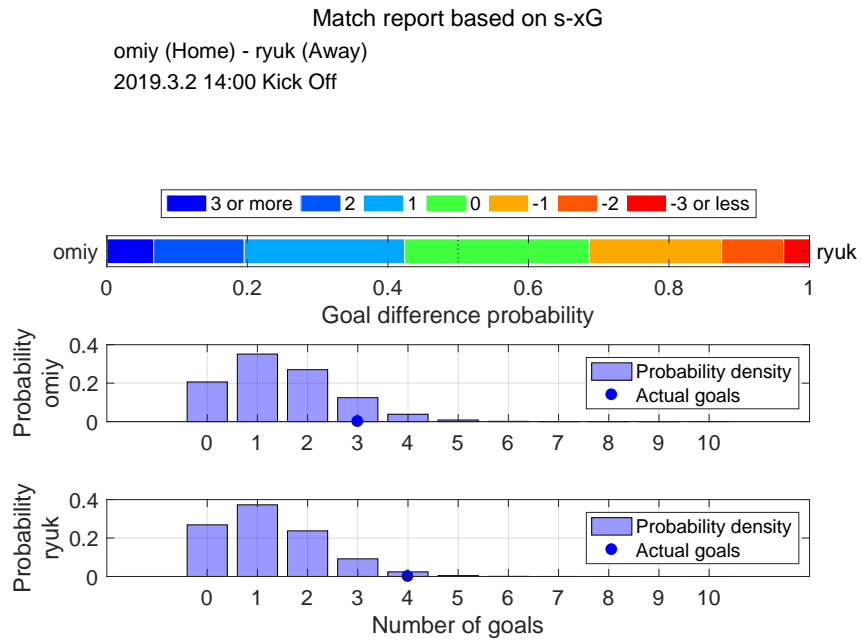


Shot distribution and s-xG, omiy

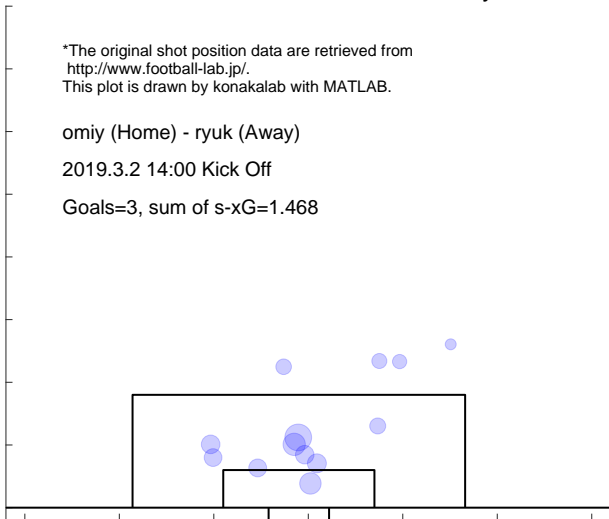


Shot distribution and s-xG, kofu

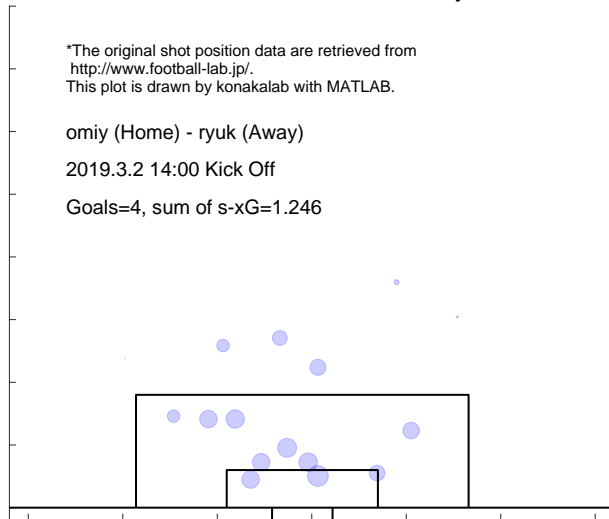


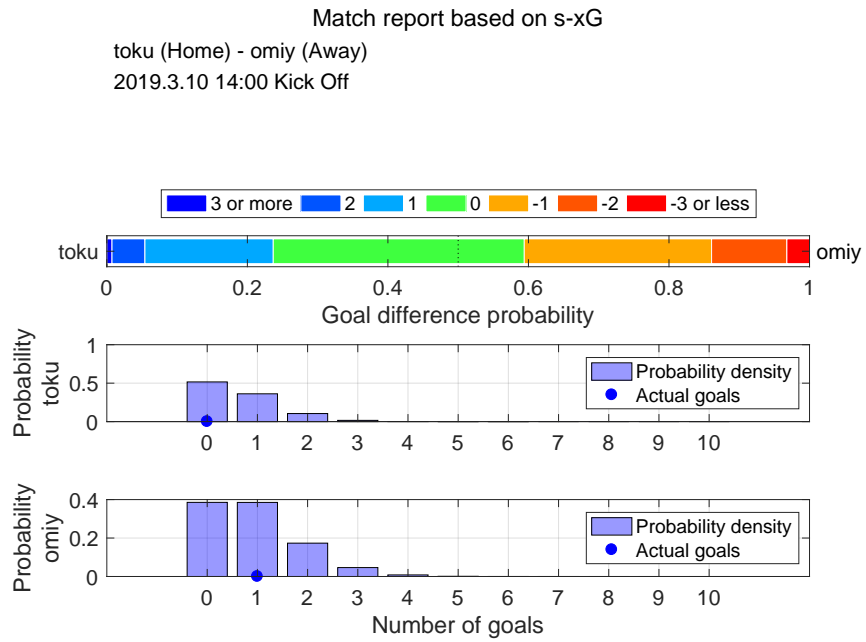


Shot distribution and s-xG, omiy

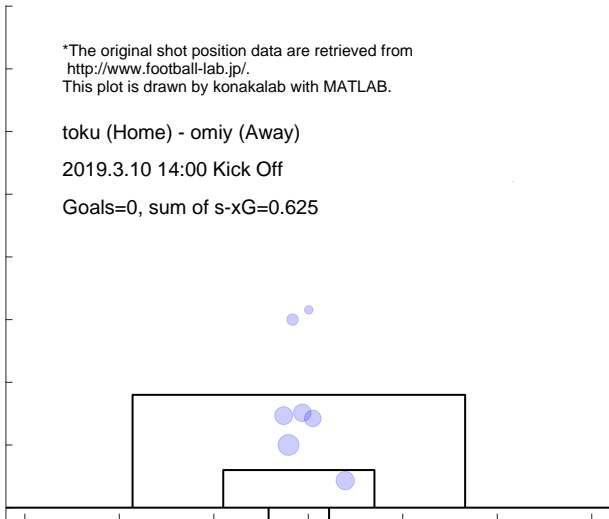


Shot distribution and s-xG, ryuk

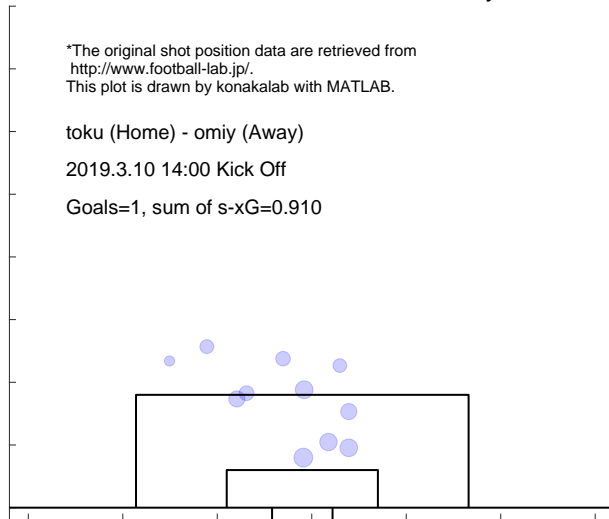




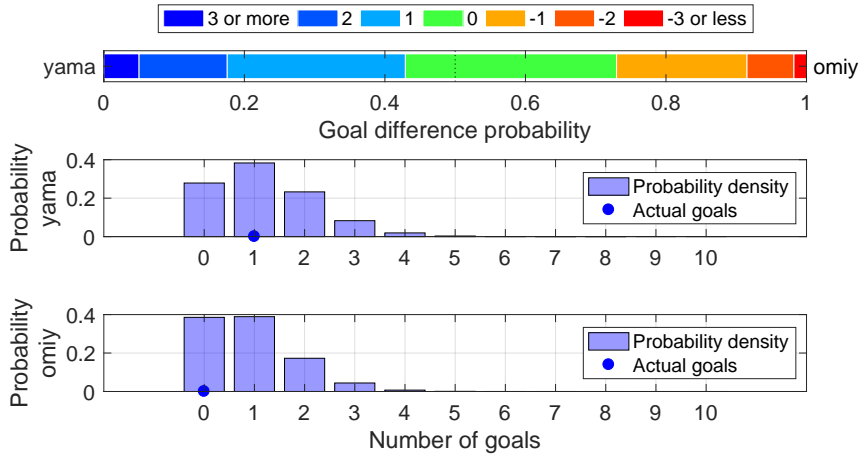
Shot distribution and s-xG, toku



Shot distribution and s-xG, omiy



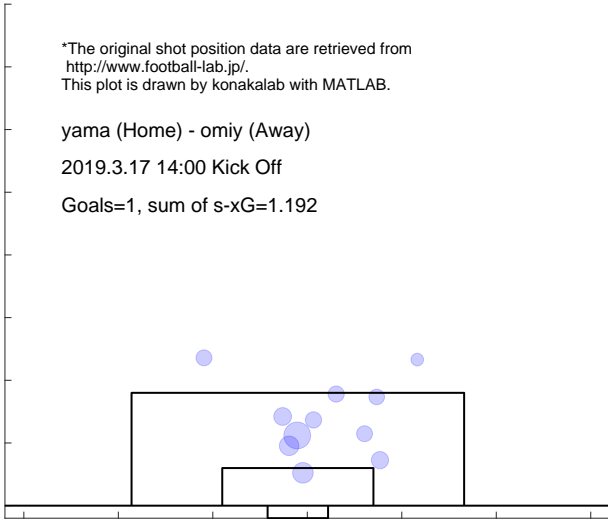
Match report based on s-xG
 yama (Home) - omiy (Away)
 2019.3.17 14:00 Kick Off



Shot distribution and s-xG, yama

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

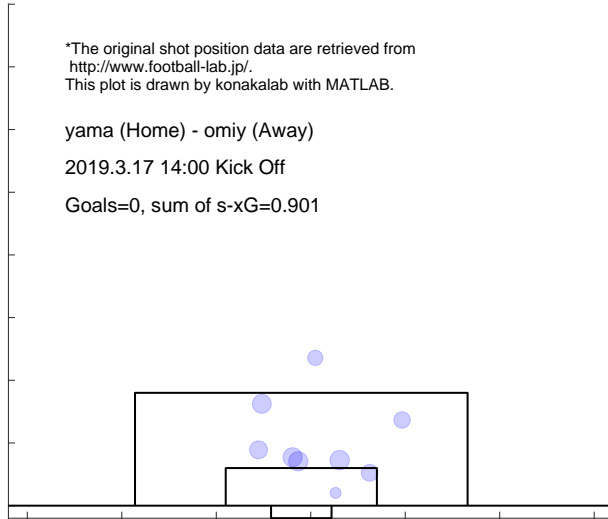
yama (Home) - omiy (Away)
 2019.3.17 14:00 Kick Off
 Goals=1, sum of s-xG=1.192

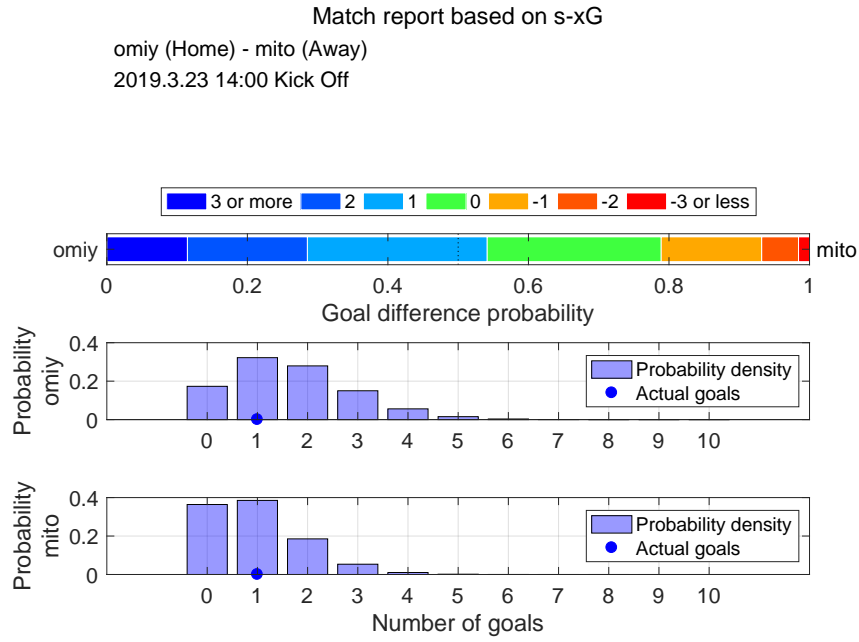


Shot distribution and s-xG, omiy

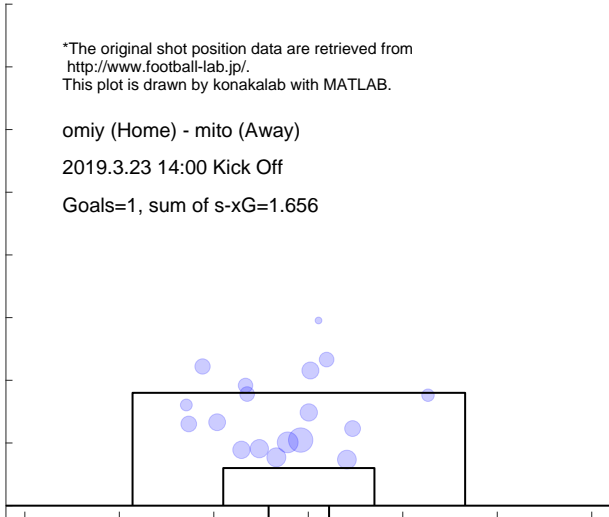
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

yama (Home) - omiy (Away)
 2019.3.17 14:00 Kick Off
 Goals=0, sum of s-xG=0.901

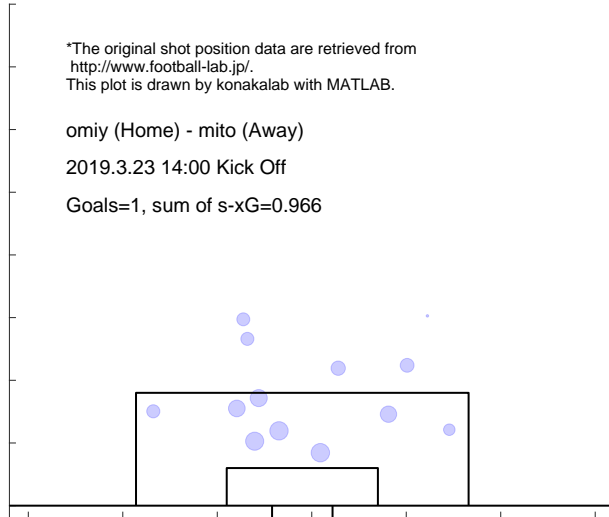




Shot distribution and s-xG, omiy

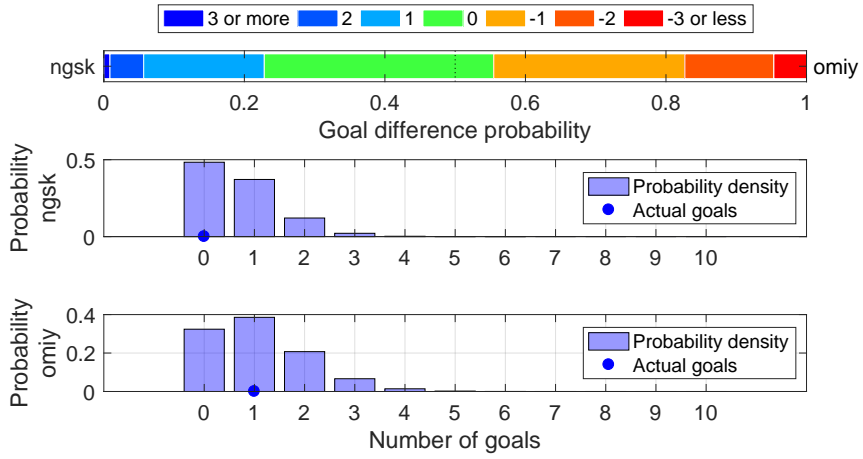


Shot distribution and s-xG, mito



Match report based on s-xG

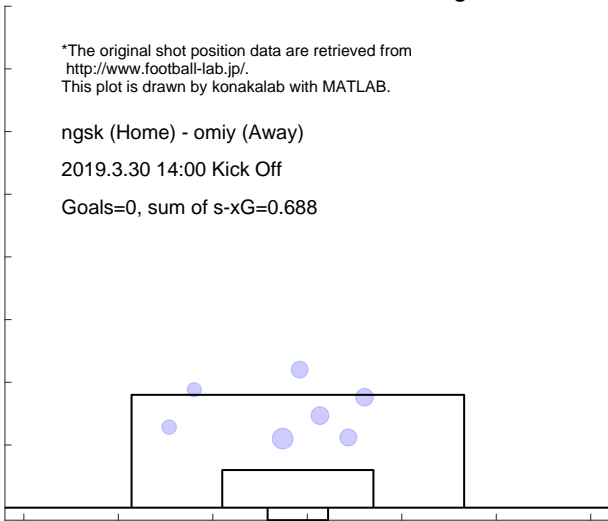
ngsk (Home) - omiy (Away)
2019.3.30 14:00 Kick Off



Shot distribution and s-xG, ngsk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

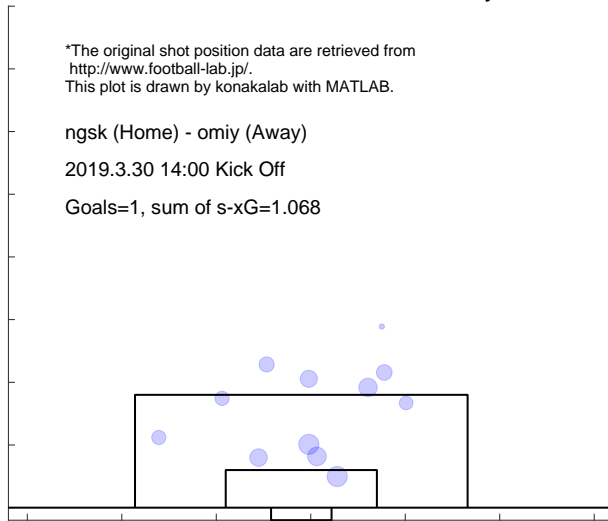
ngsk (Home) - omiy (Away)
2019.3.30 14:00 Kick Off
Goals=0, sum of s-xG=0.688



Shot distribution and s-xG, omiy

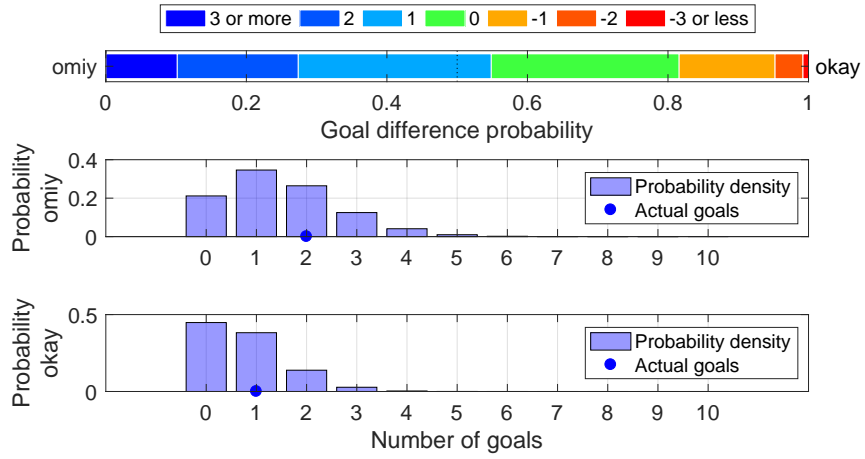
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

ngsk (Home) - omiy (Away)
2019.3.30 14:00 Kick Off
Goals=1, sum of s-xG=1.068



Match report based on s-xG

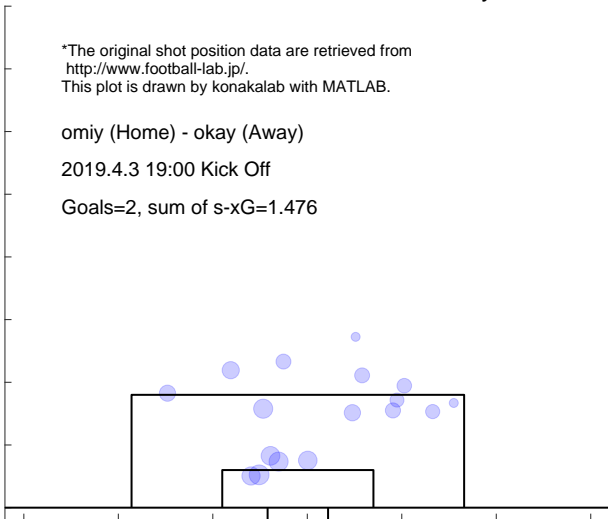
omiy (Home) - okay (Away)
 2019.4.3 19:00 Kick Off



Shot distribution and s-xG, omiy

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

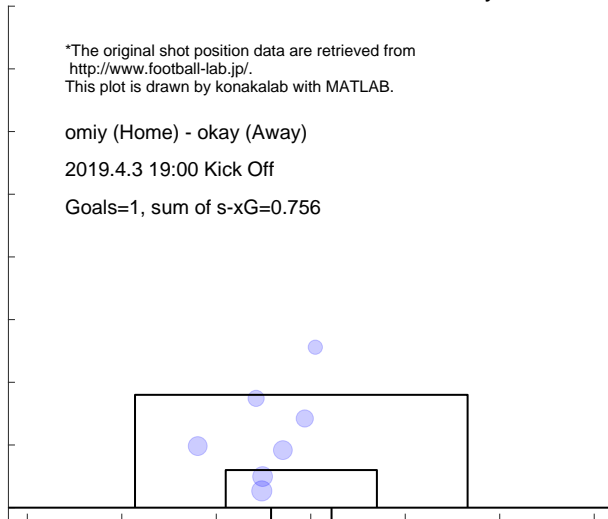
omiy (Home) - okay (Away)
 2019.4.3 19:00 Kick Off
 Goals=2, sum of s-xG=1.476



Shot distribution and s-xG, okay

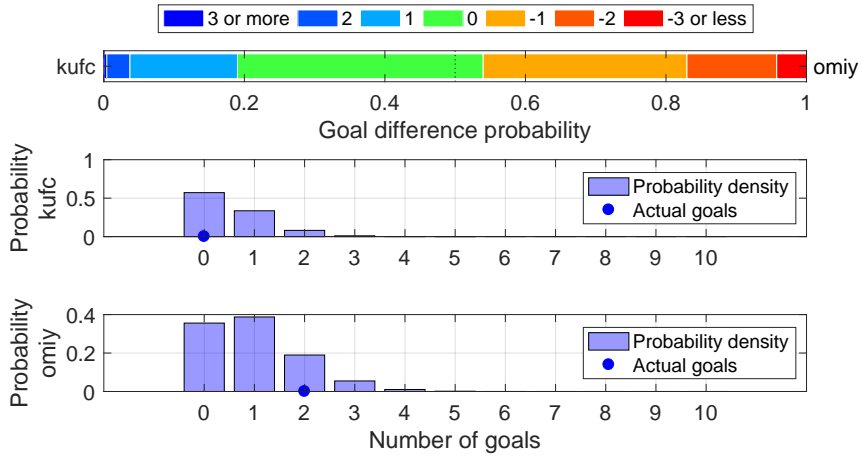
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

omiy (Home) - okay (Away)
 2019.4.3 19:00 Kick Off
 Goals=1, sum of s-xG=0.756



Match report based on s-xG

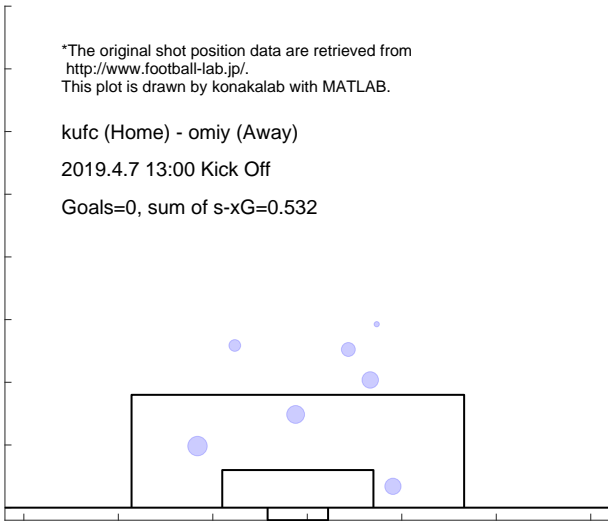
kufc (Home) - omiy (Away)
 2019.4.7 13:00 Kick Off



Shot distribution and s-xG, kufc

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

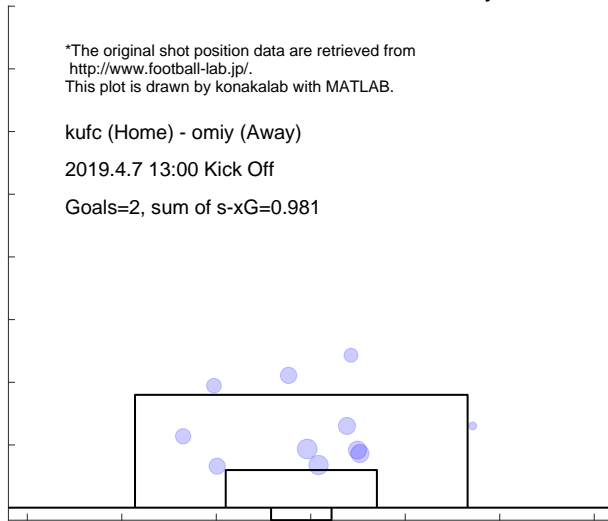
kufc (Home) - omiy (Away)
 2019.4.7 13:00 Kick Off
 Goals=0, sum of s-xG=0.532

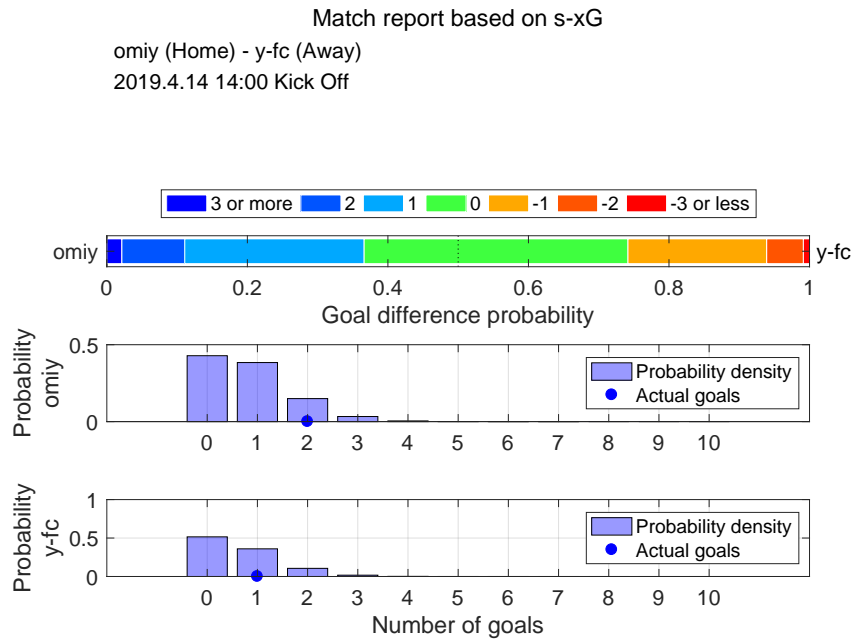


Shot distribution and s-xG, omiy

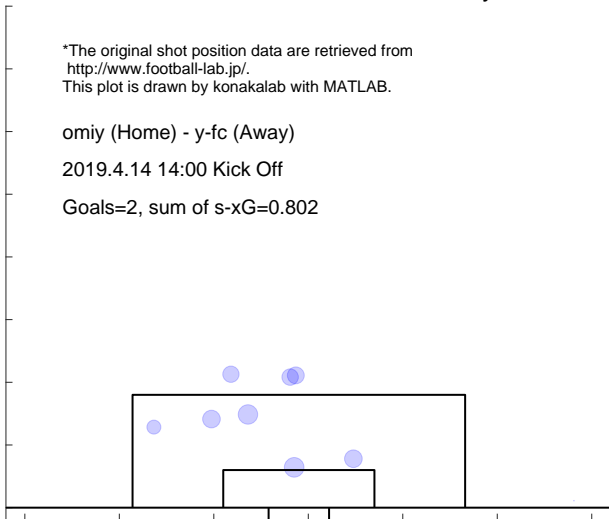
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

kufc (Home) - omiy (Away)
 2019.4.7 13:00 Kick Off
 Goals=2, sum of s-xG=0.981

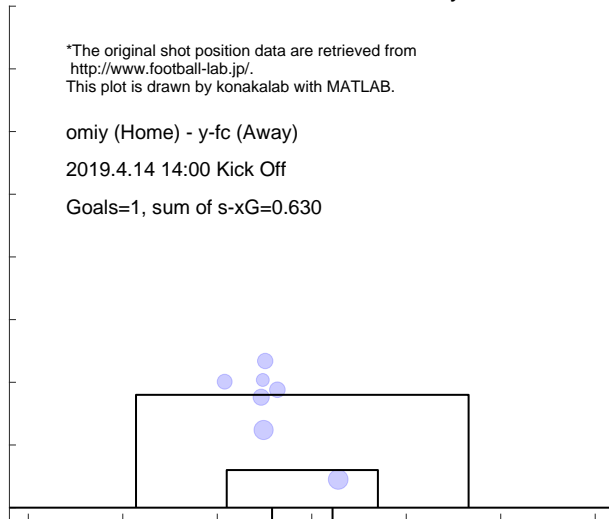




Shot distribution and s-xG, omiy

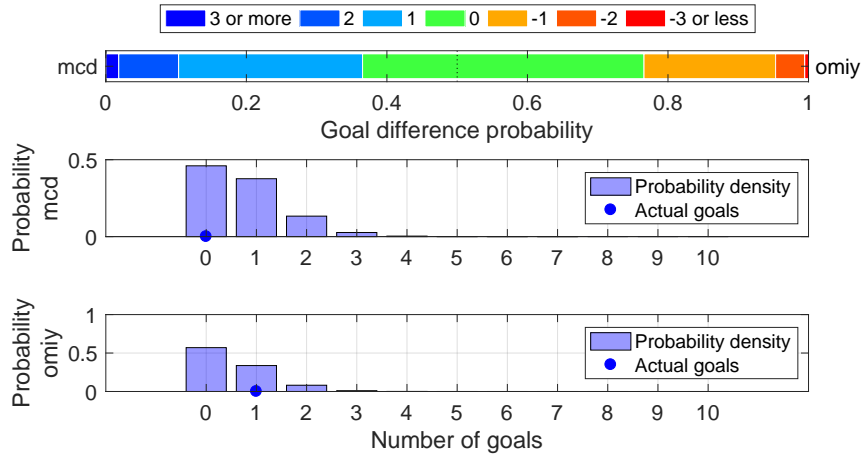


Shot distribution and s-xG, y-fc



Match report based on s-xG

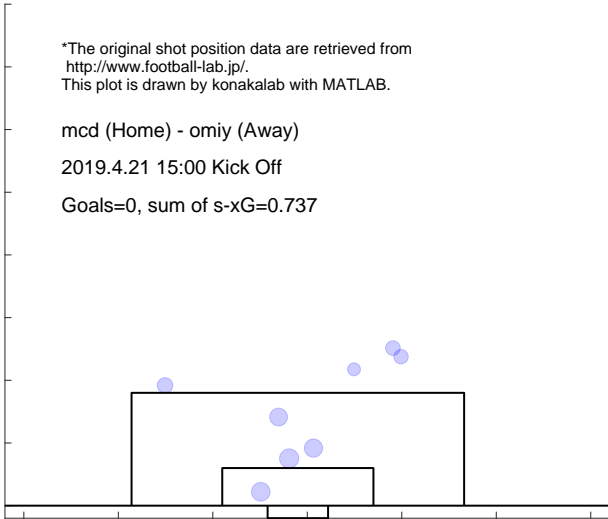
mcd (Home) - omiy (Away)
2019.4.21 15:00 Kick Off



Shot distribution and s-xG, mcd

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

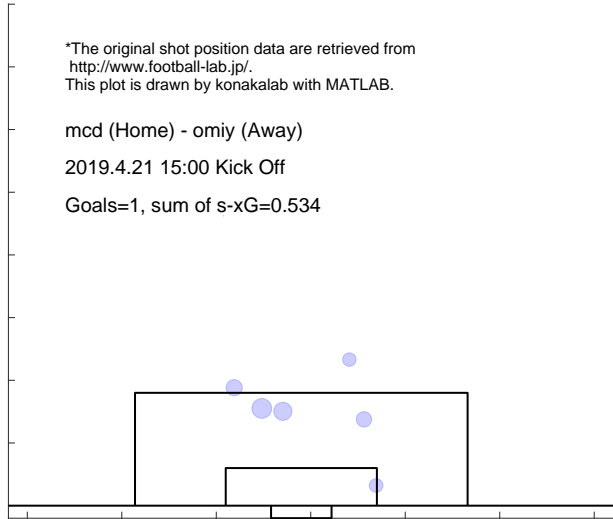
mcd (Home) - omiy (Away)
2019.4.21 15:00 Kick Off
Goals=0, sum of s-xG=0.737



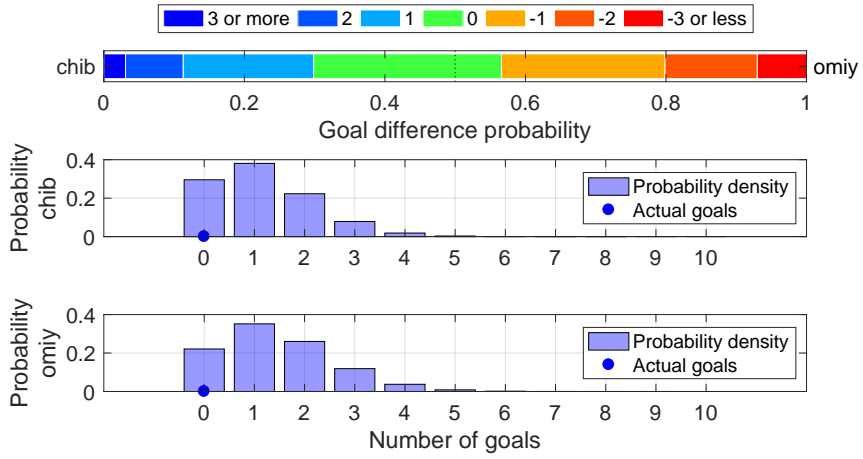
Shot distribution and s-xG, omiy

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

mcd (Home) - omiy (Away)
2019.4.21 15:00 Kick Off
Goals=1, sum of s-xG=0.534



Match report based on s-xG
 chib (Home) - omiy (Away)
 2019.4.28 15:00 Kick Off



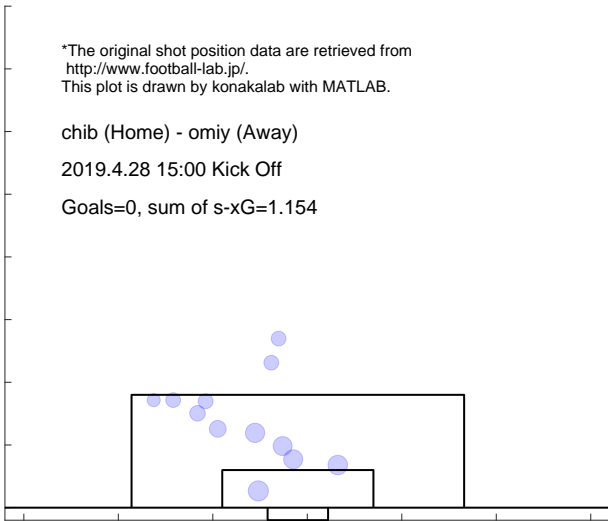
Shot distribution and s-xG, chib

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

chib (Home) - omiy (Away)

2019.4.28 15:00 Kick Off

Goals=0, sum of s-xG=1.154



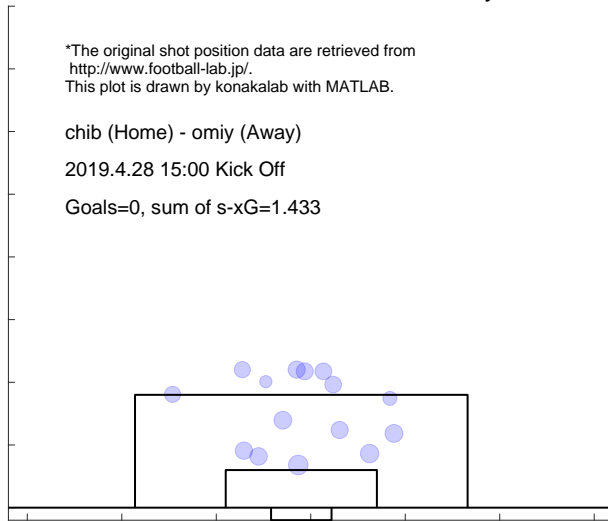
Shot distribution and s-xG, omiy

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

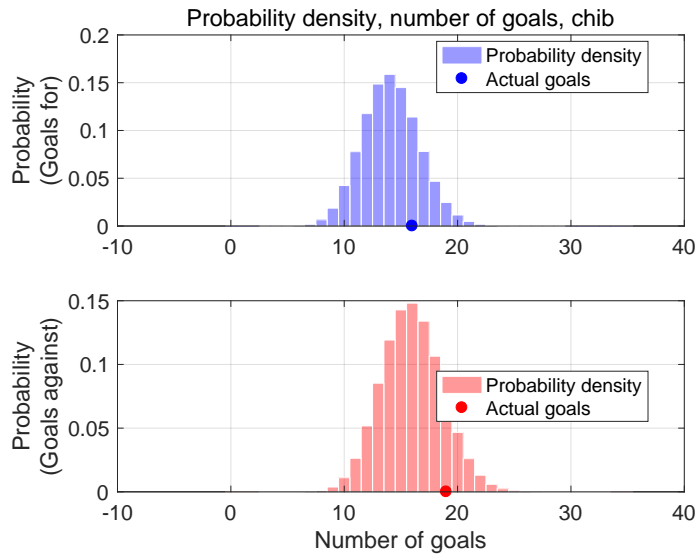
chib (Home) - omiy (Away)

2019.4.28 15:00 Kick Off

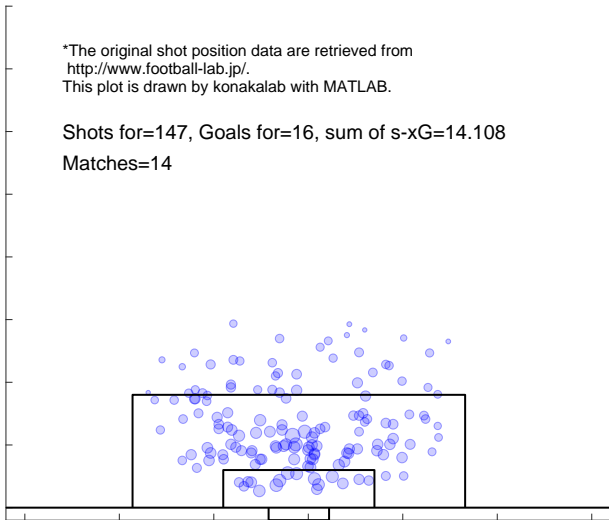
Goals=0, sum of s-xG=1.433



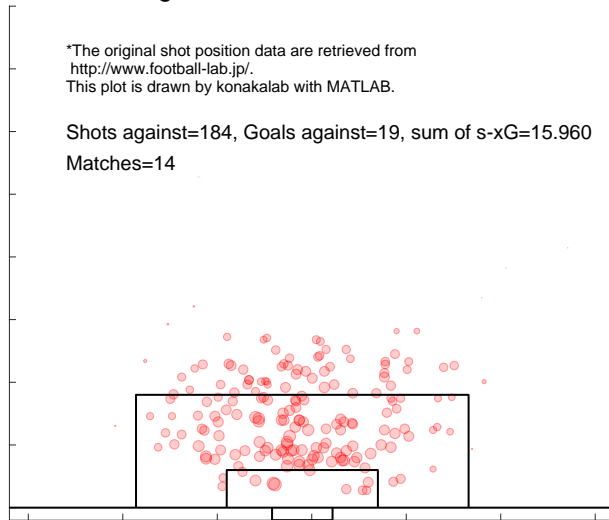
4.5 CHIBA



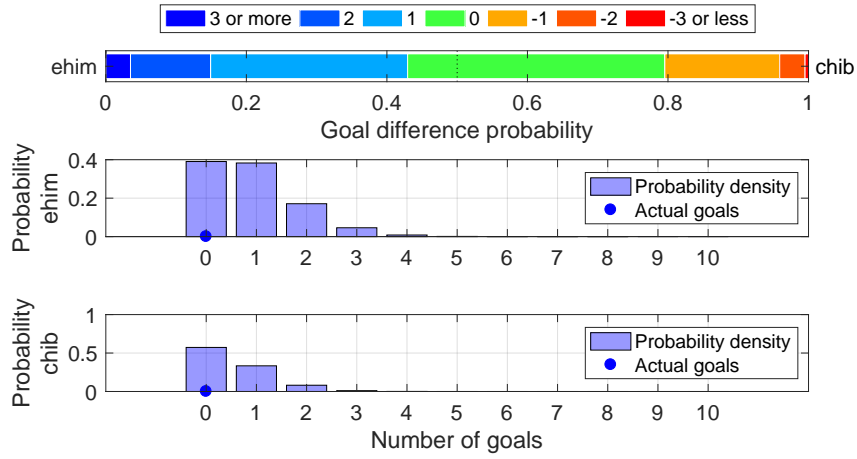
Shot for distribution and s-xG, chib



Shot against distribution and s-xG, chib



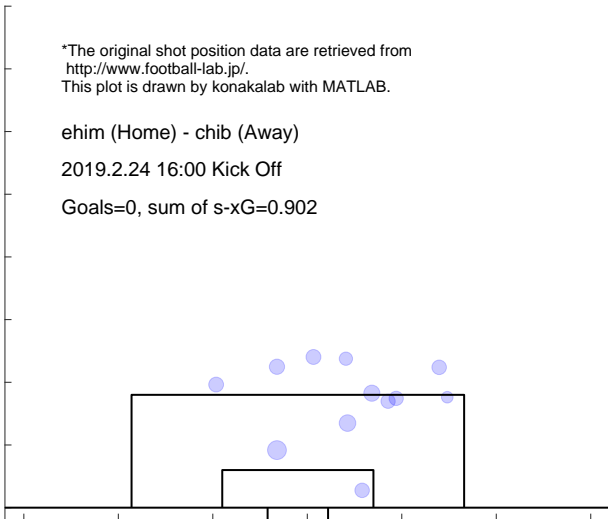
Match report based on s-xG
 ehim (Home) - chib (Away)
 2019.2.24 16:00 Kick Off



Shot distribution and s-xG, ehim

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

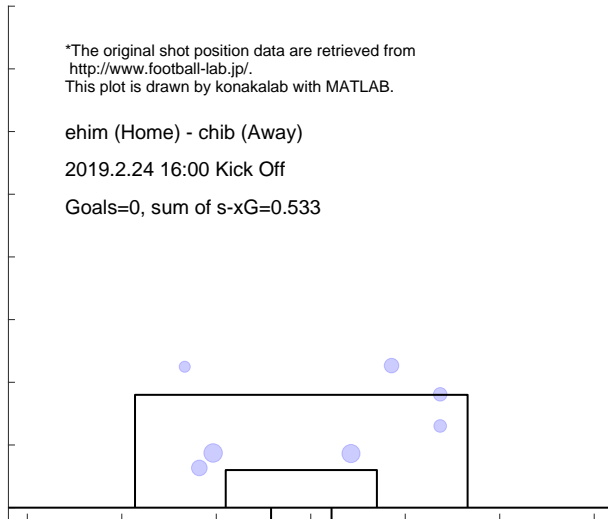
ehim (Home) - chib (Away)
 2019.2.24 16:00 Kick Off
 Goals=0, sum of s-xG=0.902



Shot distribution and s-xG, chib

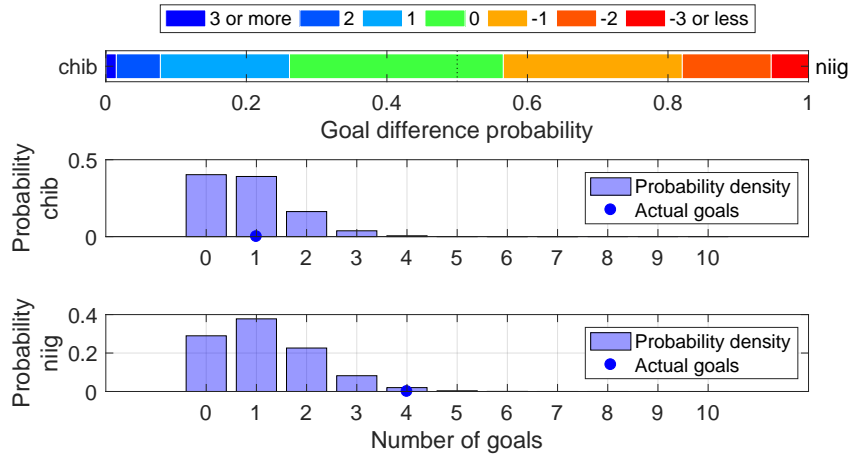
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ehim (Home) - chib (Away)
 2019.2.24 16:00 Kick Off
 Goals=0, sum of s-xG=0.533



Match report based on s-xG

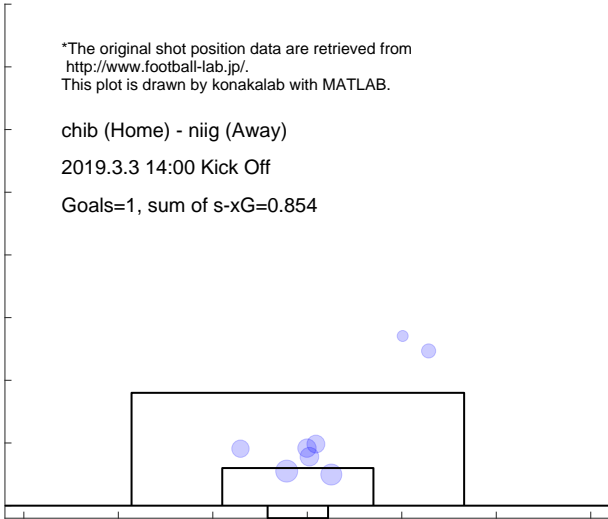
chib (Home) - niig (Away)
2019.3.3 14:00 Kick Off



Shot distribution and s-xG, chib

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

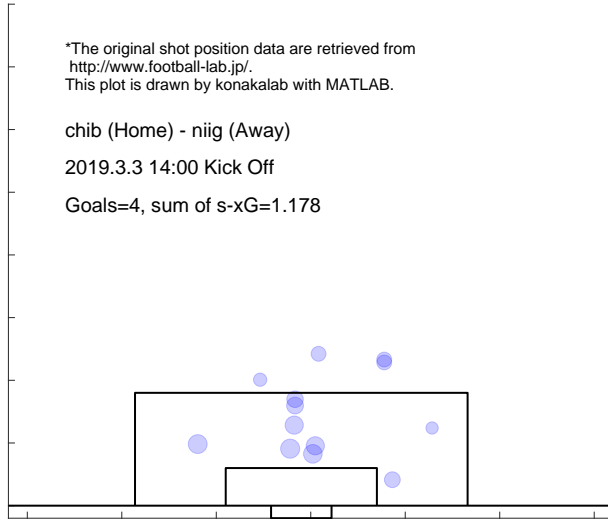
chib (Home) - niig (Away)
2019.3.3 14:00 Kick Off
Goals=1, sum of s-xG=0.854



Shot distribution and s-xG, niig

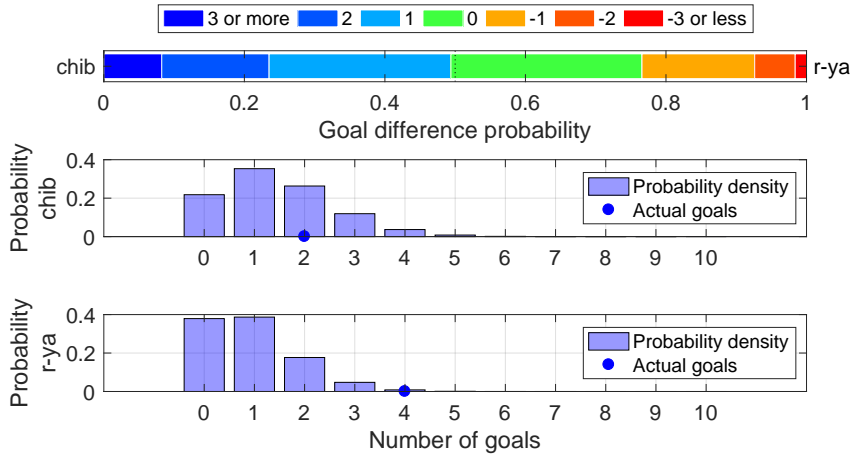
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

chib (Home) - niig (Away)
2019.3.3 14:00 Kick Off
Goals=4, sum of s-xG=1.178



Match report based on s-xG

chib (Home) - r-ya (Away)
 2019.3.10 14:00 Kick Off

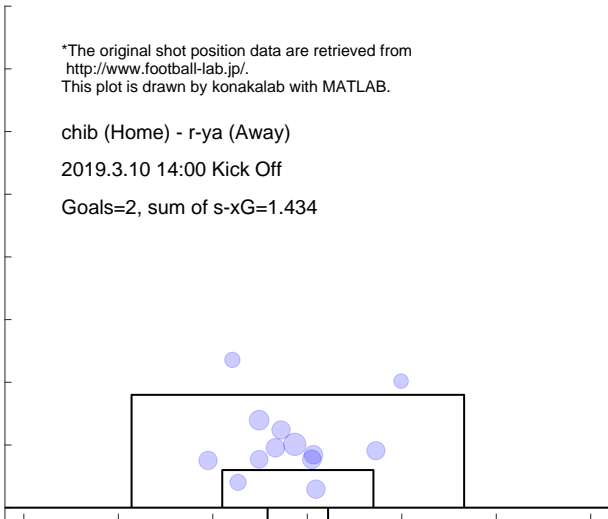


Shot distribution and s-xG, chib

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

chib (Home) - r-ya (Away)
 2019.3.10 14:00 Kick Off

Goals=2, sum of s-xG=1.434

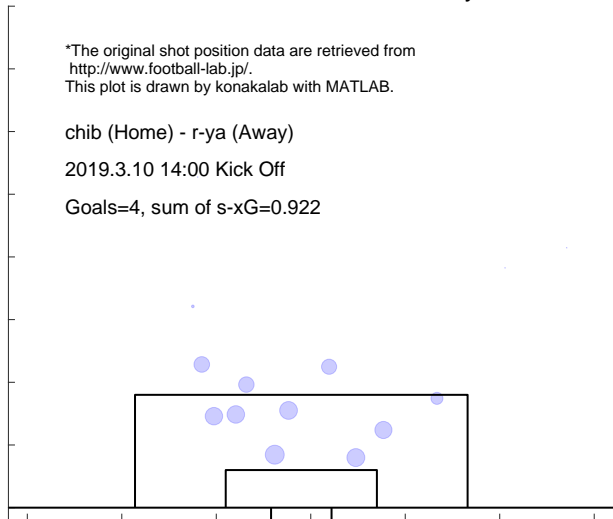


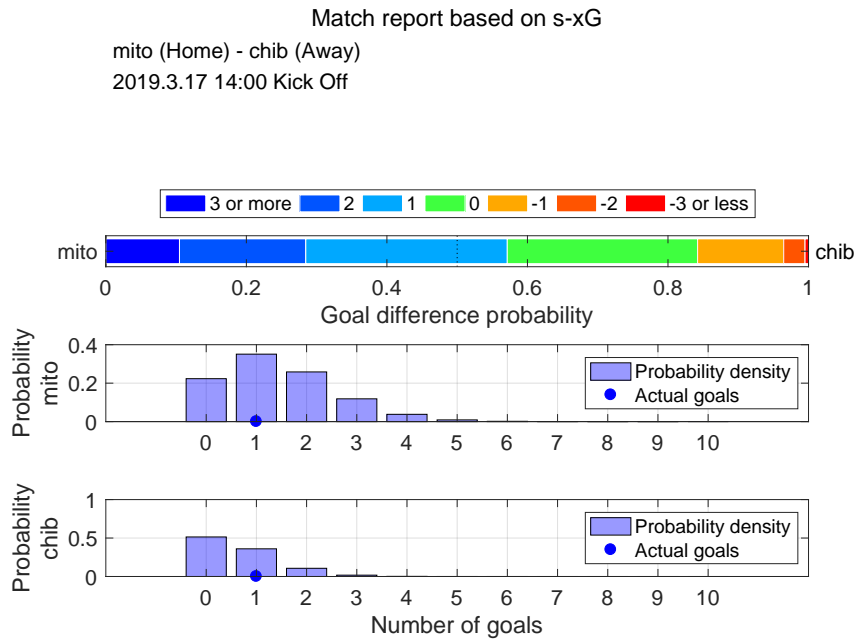
Shot distribution and s-xG, r-ya

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

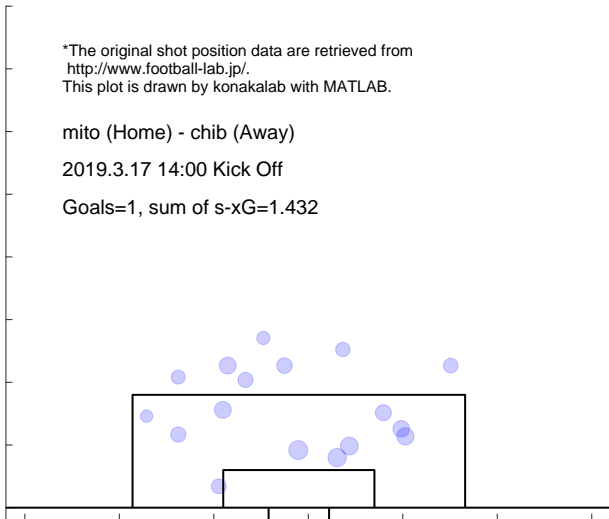
chib (Home) - r-ya (Away)
 2019.3.10 14:00 Kick Off

Goals=4, sum of s-xG=0.922

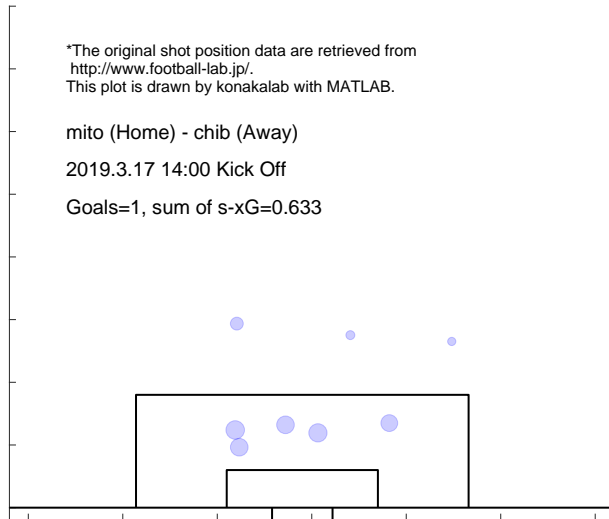




Shot distribution and s-xG, mito

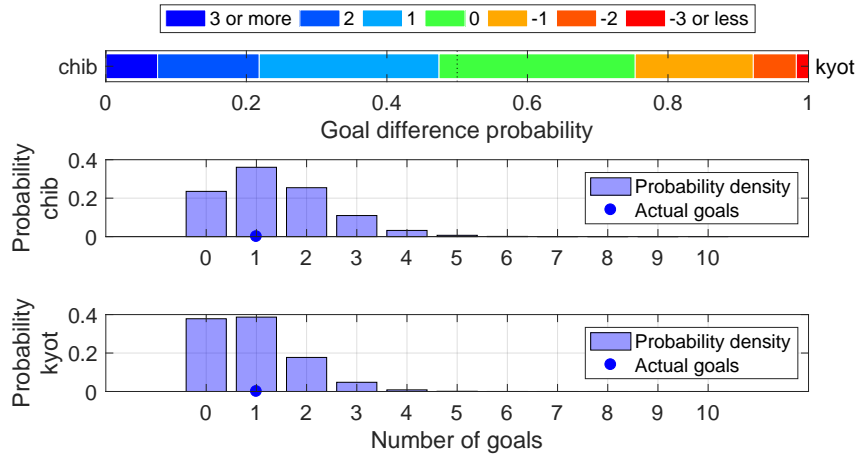


Shot distribution and s-xG, chib



Match report based on s-xG

chib (Home) - kyot (Away)
 2019.3.24 14:00 Kick Off

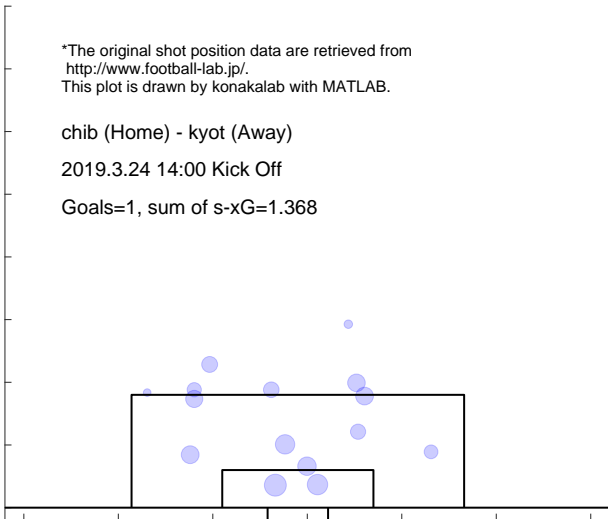


Shot distribution and s-xG, chib

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

chib (Home) - kyot (Away)
 2019.3.24 14:00 Kick Off

Goals=1, sum of s-xG=1.368

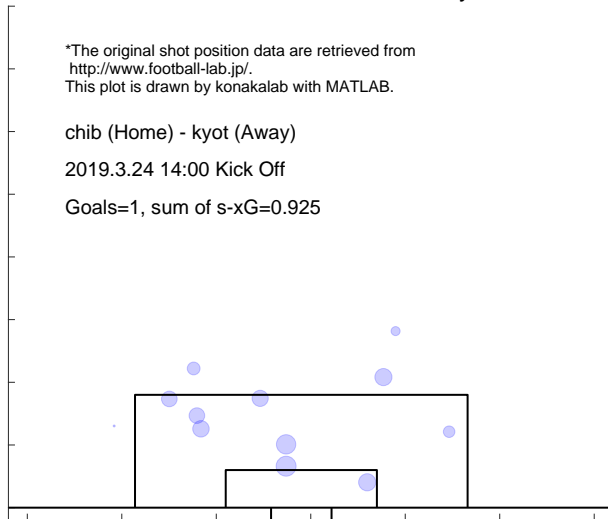


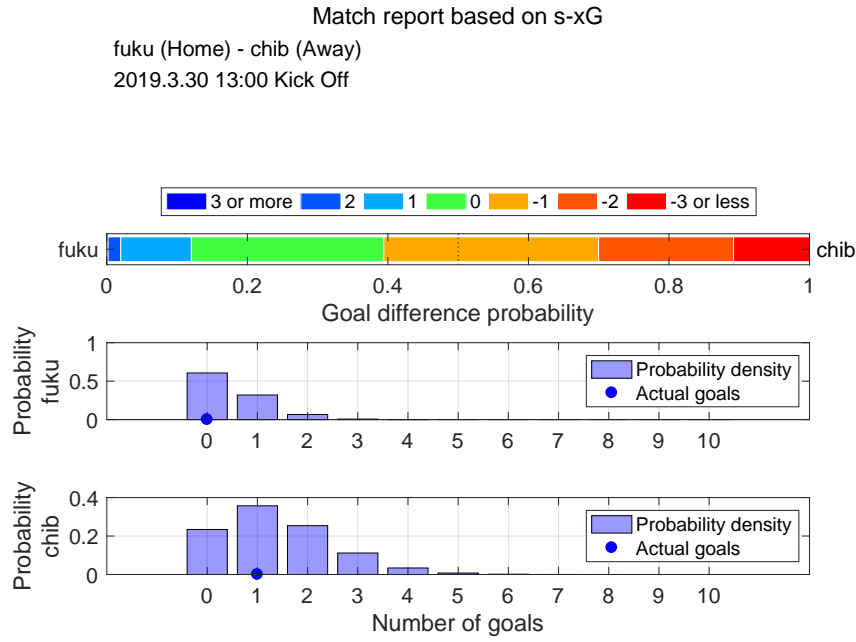
Shot distribution and s-xG, kyot

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

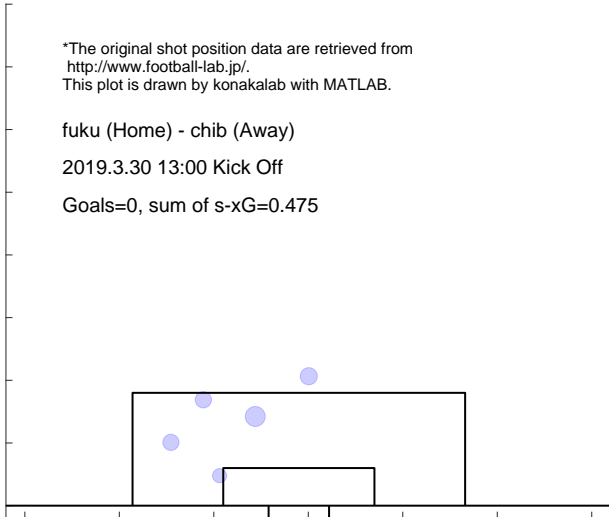
chib (Home) - kyot (Away)
 2019.3.24 14:00 Kick Off

Goals=1, sum of s-xG=0.925

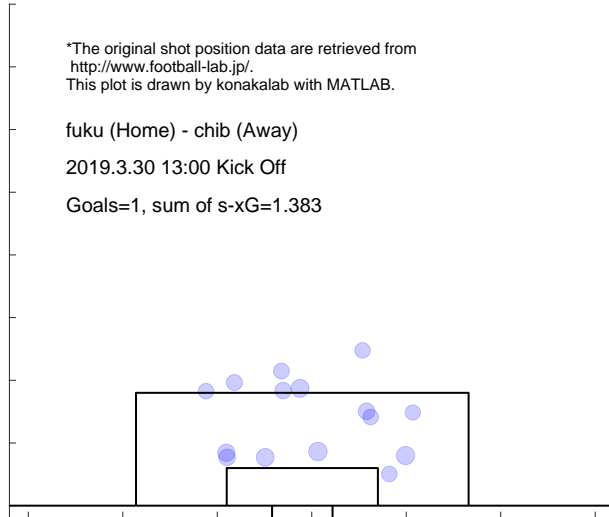




Shot distribution and s-xG, fuku

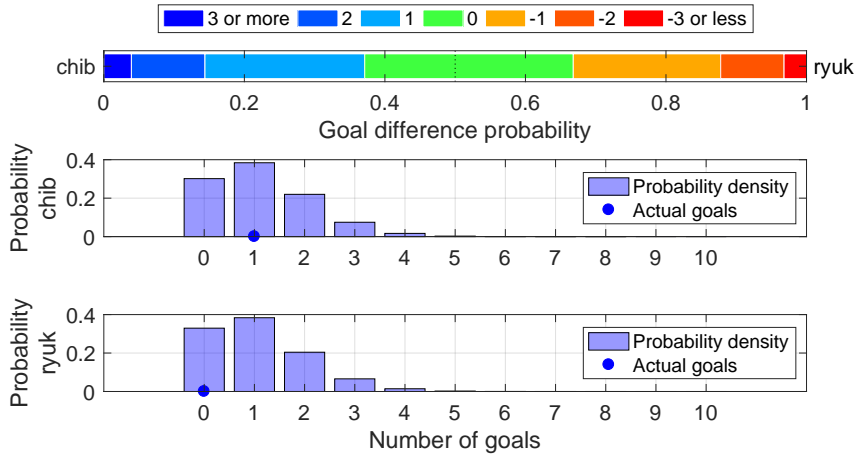


Shot distribution and s-xG, chib



Match report based on s-xG

chib (Home) - ryuk (Away)
 2019.4.3 19:00 Kick Off



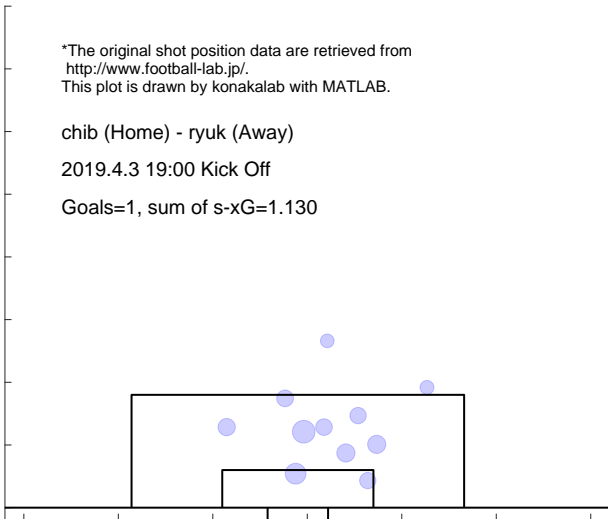
Shot distribution and s-xG, chib

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

chib (Home) - ryuk (Away)

2019.4.3 19:00 Kick Off

Goals=1, sum of s-xG=1.130



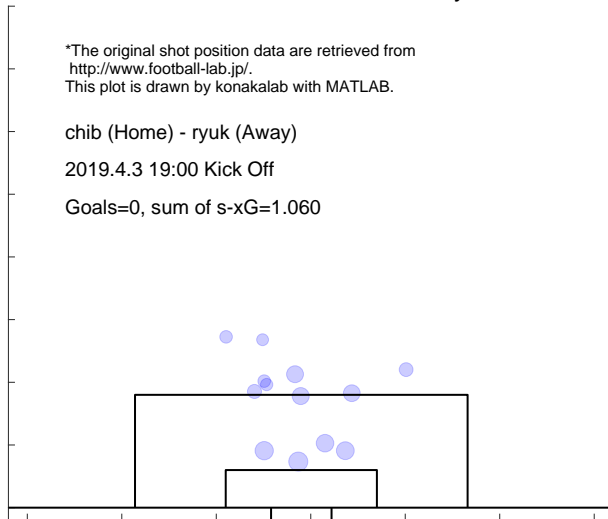
Shot distribution and s-xG, ryuk

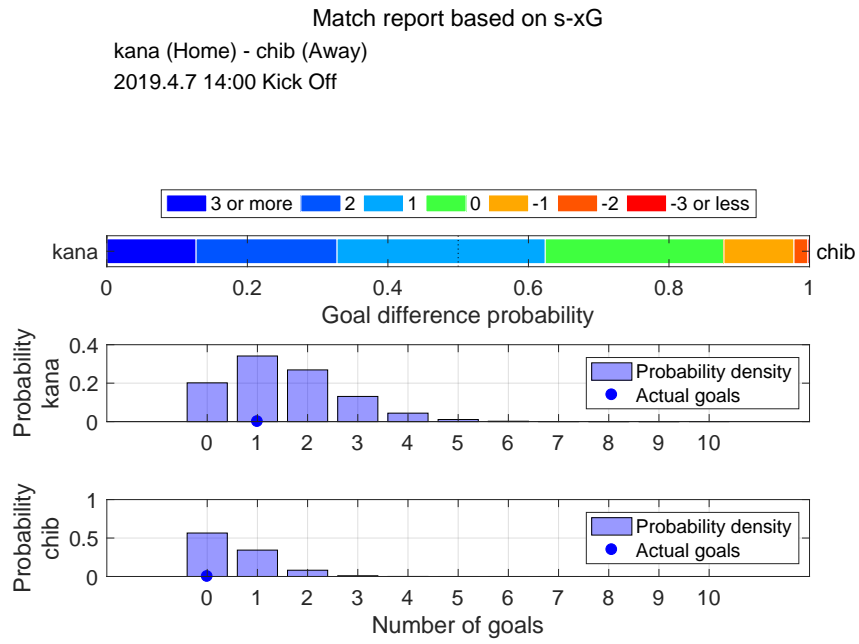
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

chib (Home) - ryuk (Away)

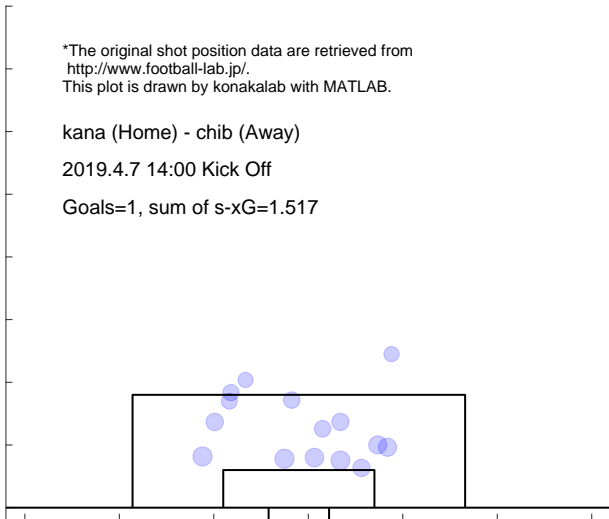
2019.4.3 19:00 Kick Off

Goals=0, sum of s-xG=1.060

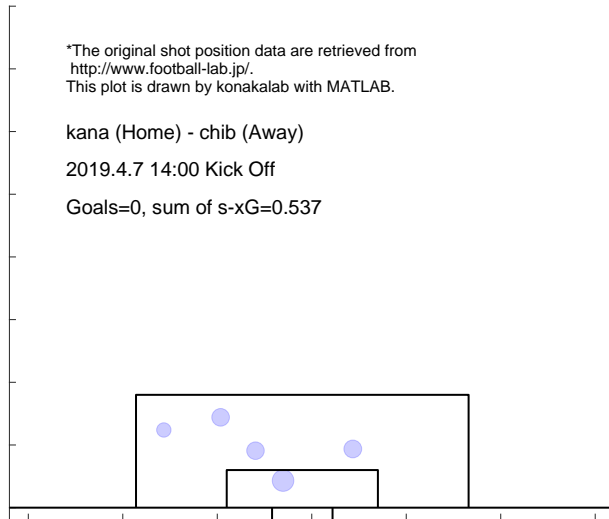


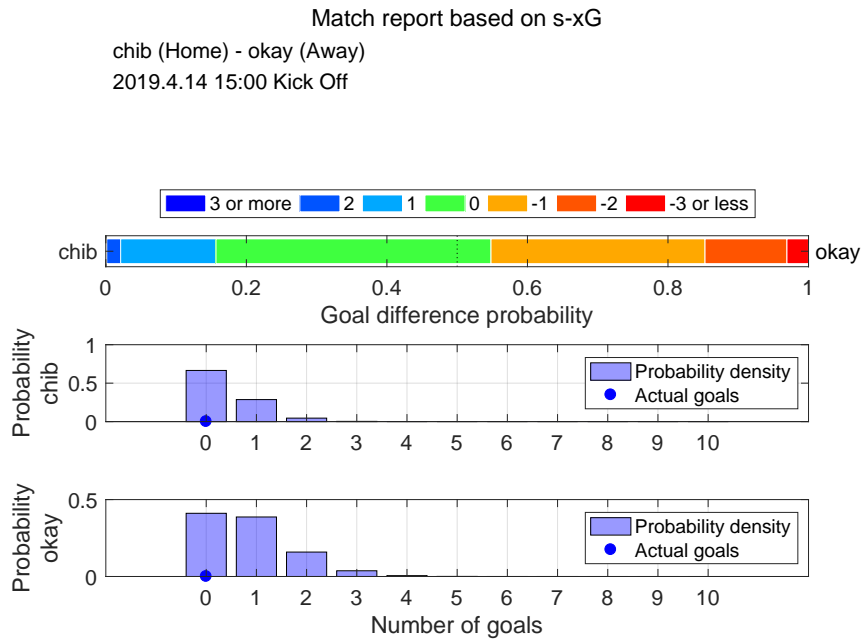


Shot distribution and s-xG, kana

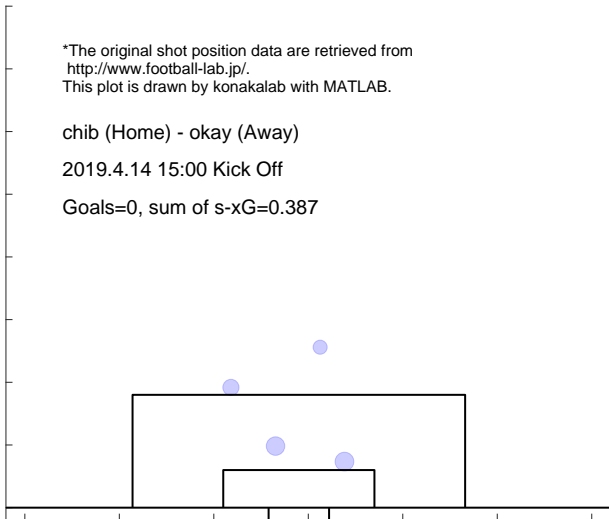


Shot distribution and s-xG, chib

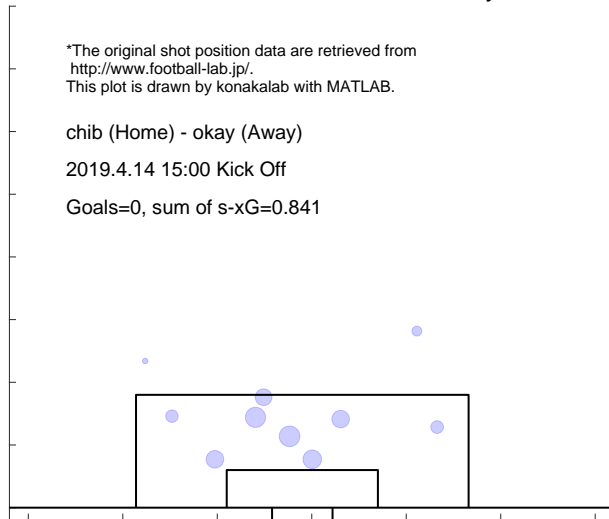




Shot distribution and s-xG, chib

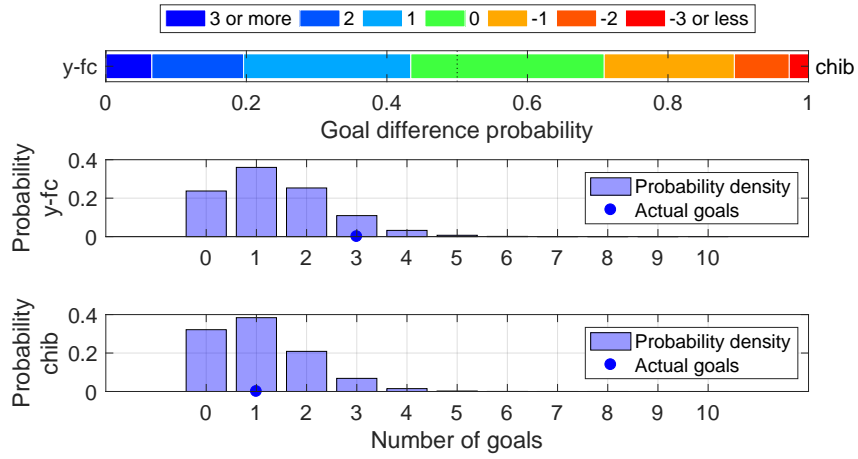


Shot distribution and s-xG, okay



Match report based on s-xG

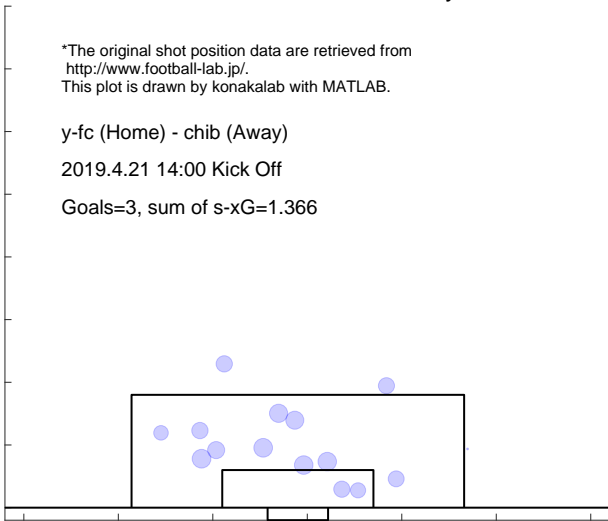
y-fc (Home) - chib (Away)
 2019.4.21 14:00 Kick Off



Shot distribution and s-xG, y-fc

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

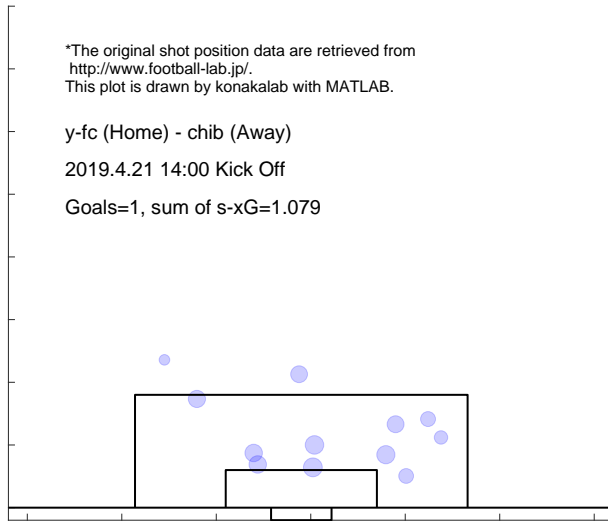
y-fc (Home) - chib (Away)
 2019.4.21 14:00 Kick Off
 Goals=3, sum of s-xG=1.366



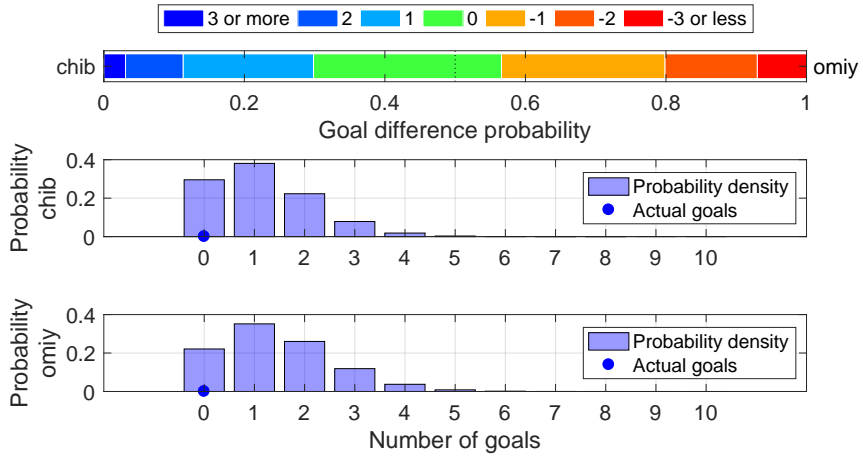
Shot distribution and s-xG, chib

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

y-fc (Home) - chib (Away)
 2019.4.21 14:00 Kick Off
 Goals=1, sum of s-xG=1.079



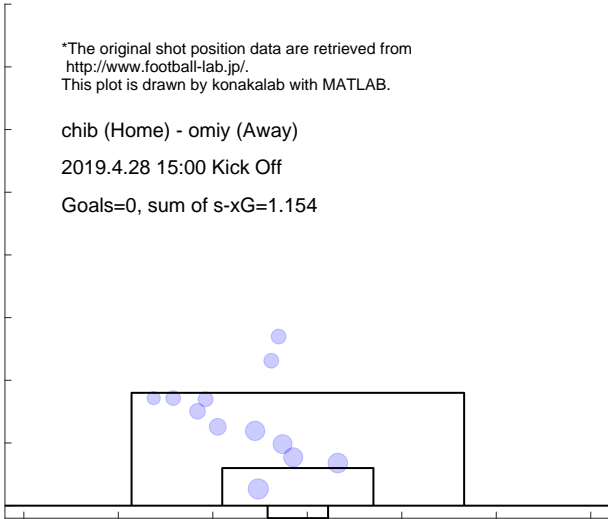
Match report based on s-xG
 chib (Home) - omiy (Away)
 2019.4.28 15:00 Kick Off



Shot distribution and s-xG, chib

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

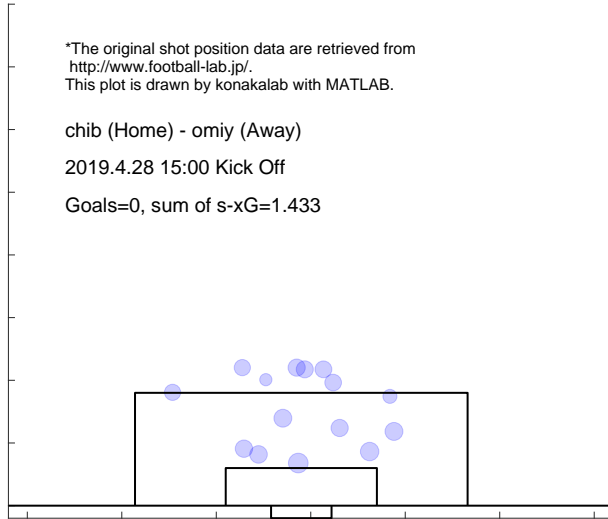
chib (Home) - omiy (Away)
 2019.4.28 15:00 Kick Off
 Goals=0, sum of s-xG=1.154



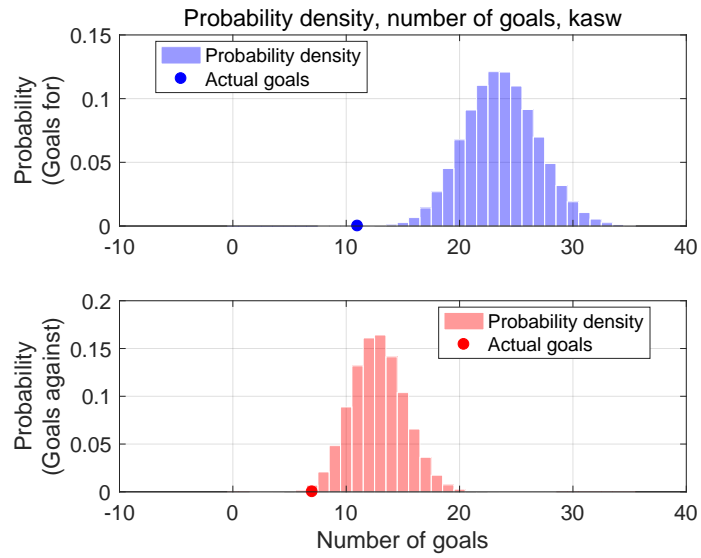
Shot distribution and s-xG, omiy

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

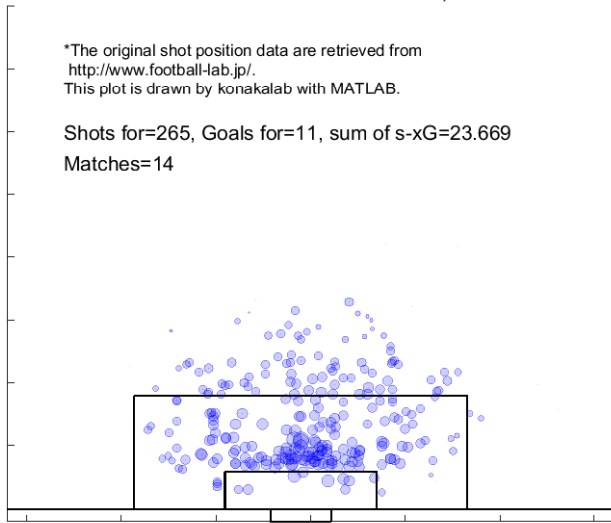
chib (Home) - omiy (Away)
 2019.4.28 15:00 Kick Off
 Goals=0, sum of s-xG=1.433



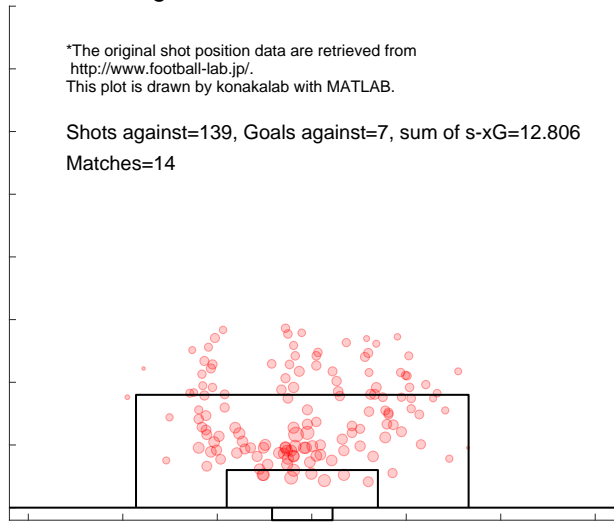
4.6 KASHIWA



Shot for distribution and s-xG, kasw

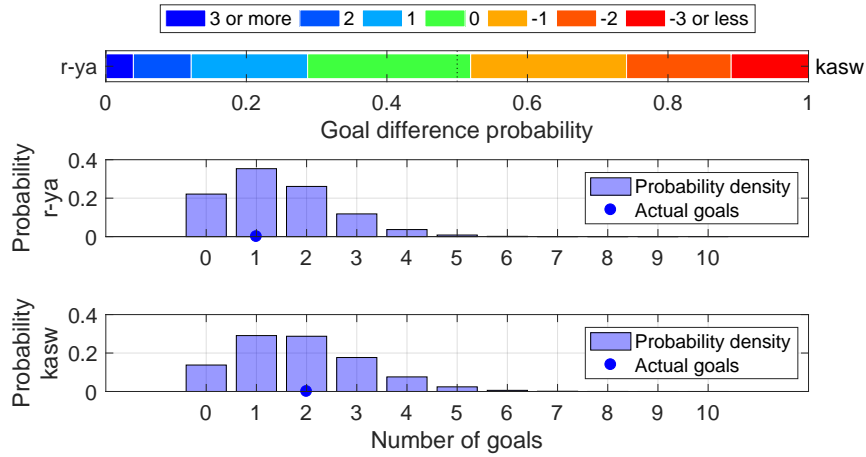


Shot against distribution and s-xG, kasw



Match report based on s-xG

r-ya (Home) - kasw (Away)
 2019.2.24 16:00 Kick Off



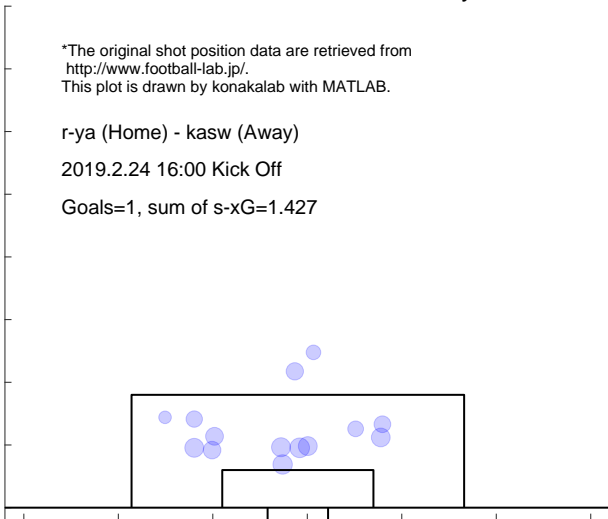
Shot distribution and s-xG, r-ya

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

r-ya (Home) - kasw (Away)

2019.2.24 16:00 Kick Off

Goals=1, sum of s-xG=1.427



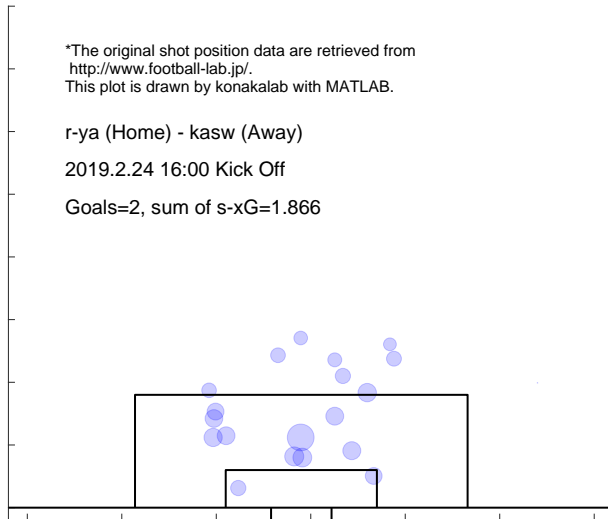
Shot distribution and s-xG, kasw

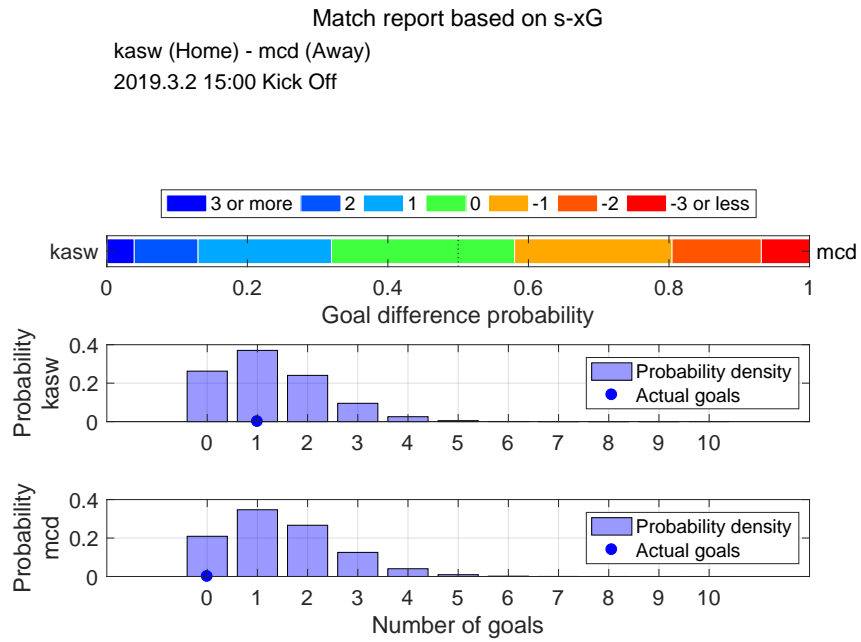
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

r-ya (Home) - kasw (Away)

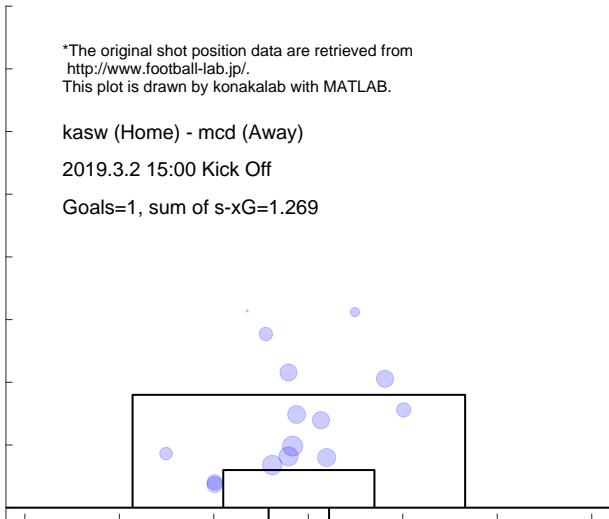
2019.2.24 16:00 Kick Off

Goals=2, sum of s-xG=1.866

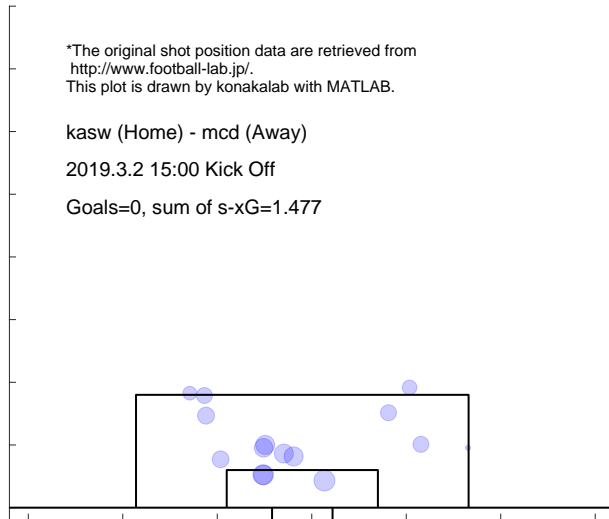




Shot distribution and s-xG, kasw



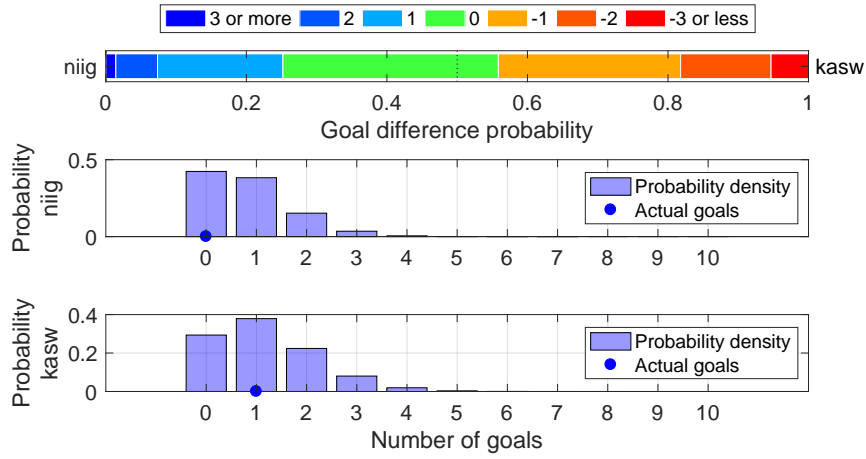
Shot distribution and s-xG, mcd



Match report based on s-xG

niig (Home) - kasw (Away)

2019.3.9 14:00 Kick Off



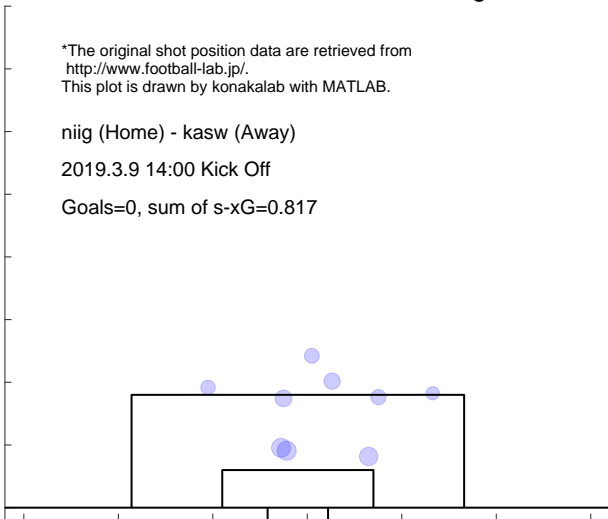
Shot distribution and s-xG, niig

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

niig (Home) - kasw (Away)

2019.3.9 14:00 Kick Off

Goals=0, sum of s-xG=0.817



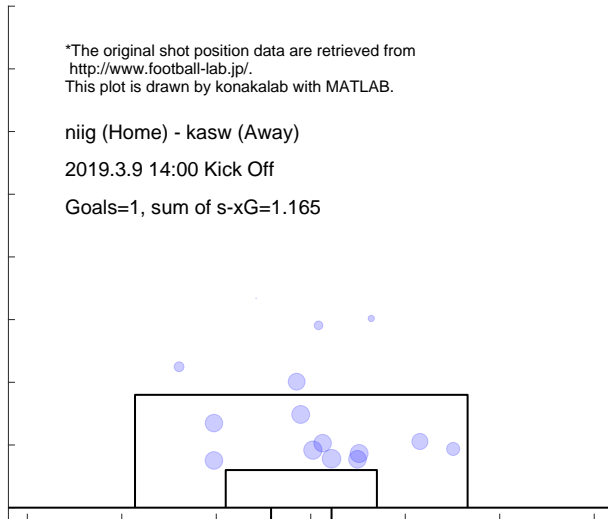
Shot distribution and s-xG, kasw

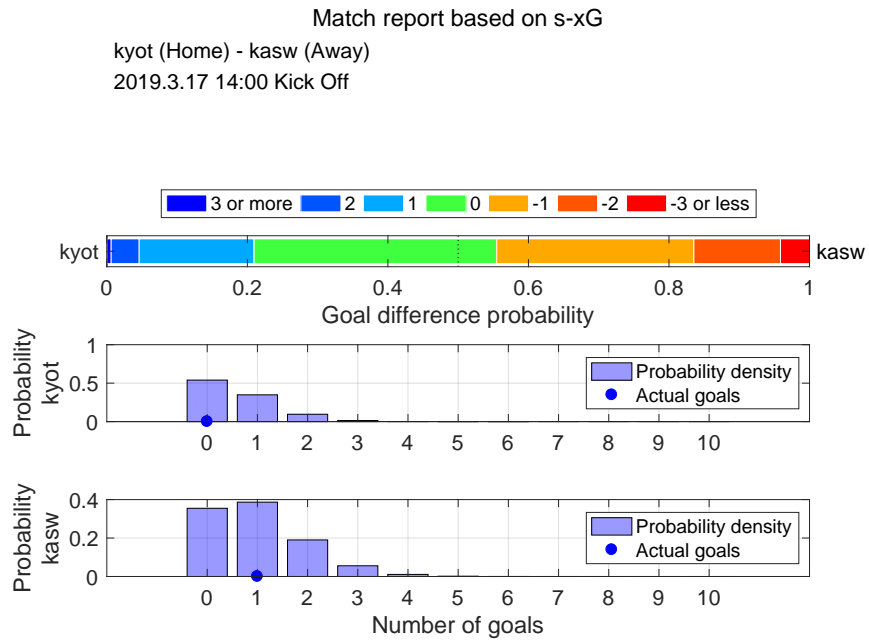
*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

niig (Home) - kasw (Away)

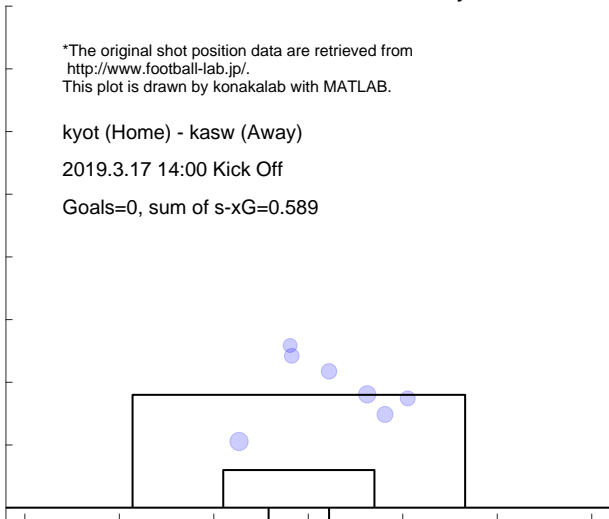
2019.3.9 14:00 Kick Off

Goals=1, sum of s-xG=1.165

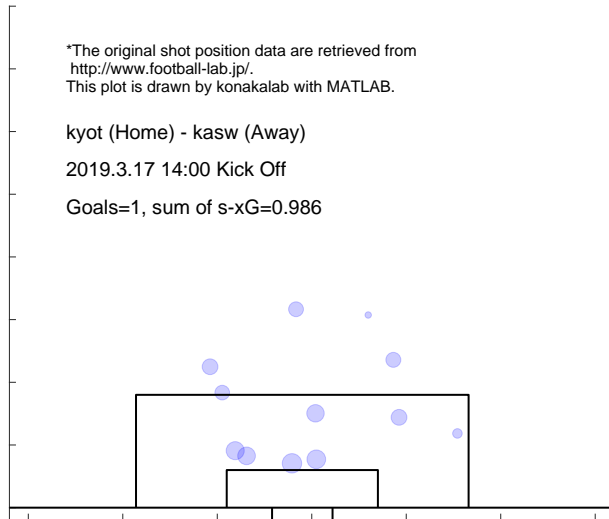


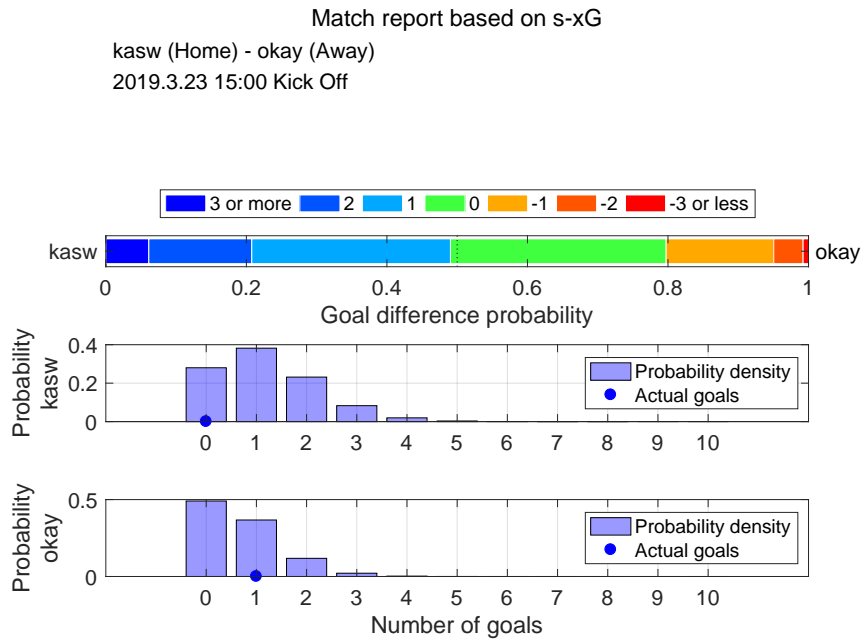


Shot distribution and s-xG, kyot

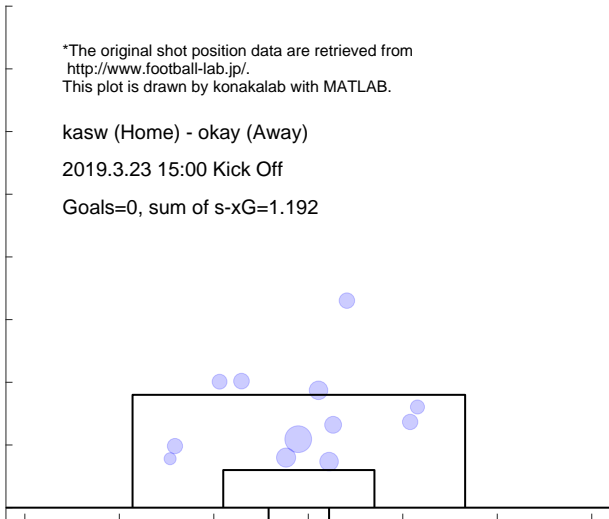


Shot distribution and s-xG, kasw

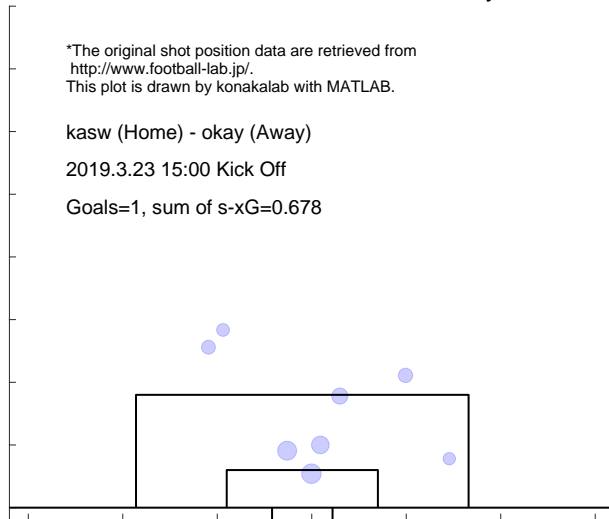




Shot distribution and s-xG, kasw

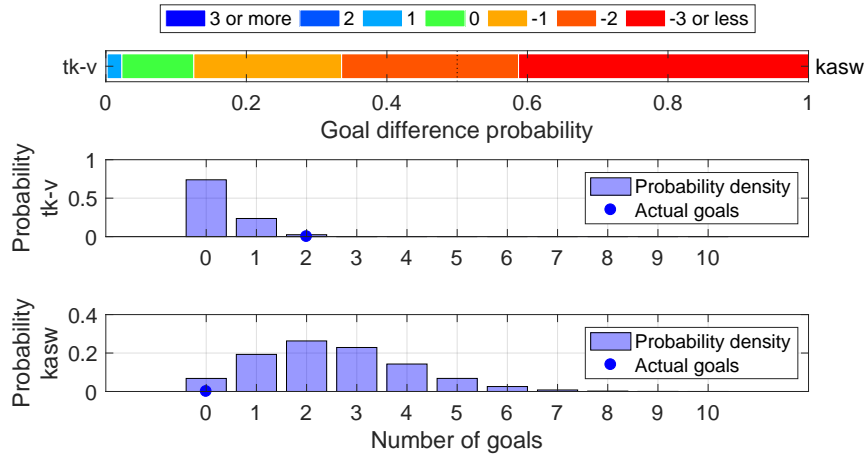


Shot distribution and s-xG, okay



Match report based on s-xG

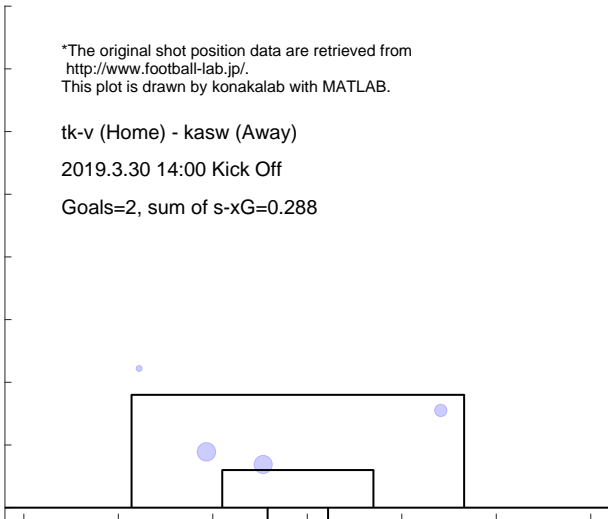
tk-v (Home) - kasw (Away)
 2019.3.30 14:00 Kick Off



Shot distribution and s-xG, tk-v

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

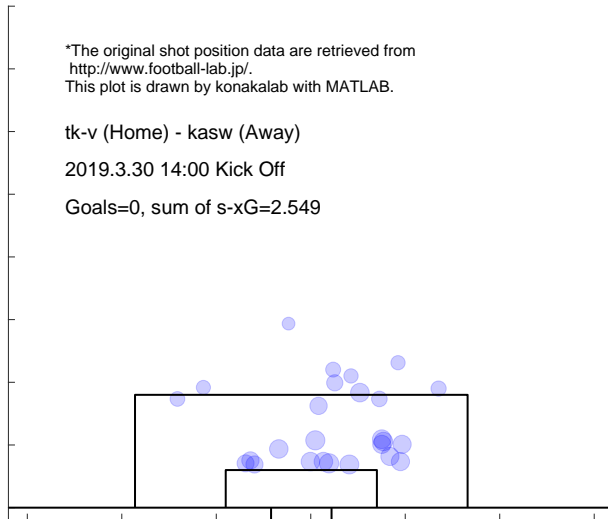
tk-v (Home) - kasw (Away)
 2019.3.30 14:00 Kick Off
 Goals=2, sum of s-xG=0.288



Shot distribution and s-xG, kasw

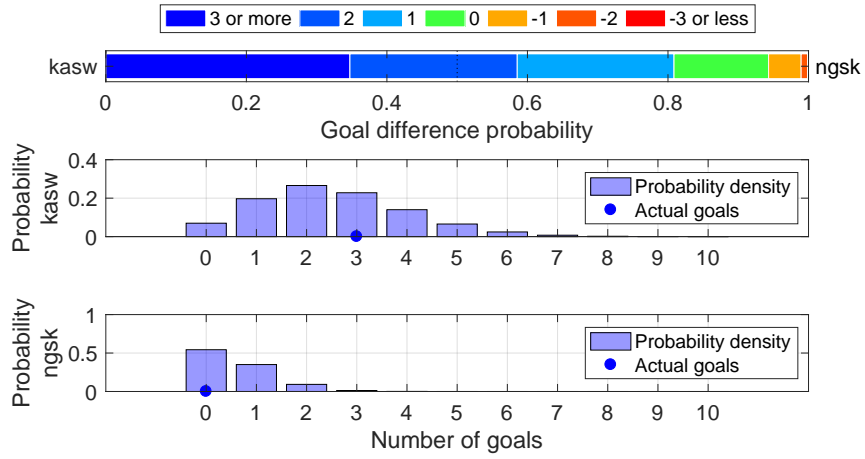
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

tk-v (Home) - kasw (Away)
 2019.3.30 14:00 Kick Off
 Goals=0, sum of s-xG=2.549



Match report based on s-xG

kasw (Home) - ngsk (Away)
2019.4.3 19:00 Kick Off



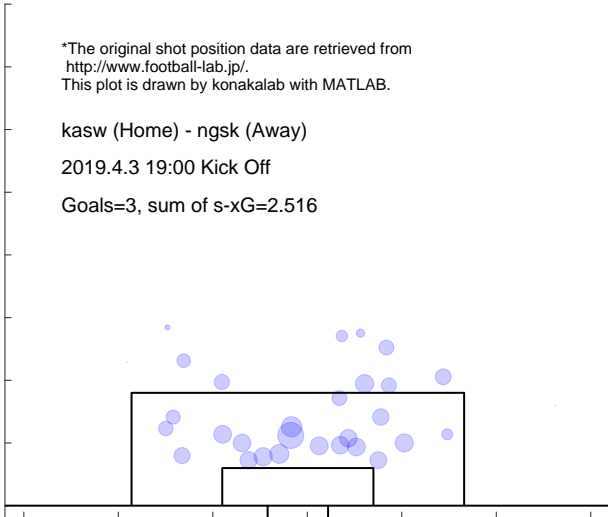
Shot distribution and s-xG, kasw

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

kasw (Home) - ngsk (Away)

2019.4.3 19:00 Kick Off

Goals=3, sum of s-xG=2.516



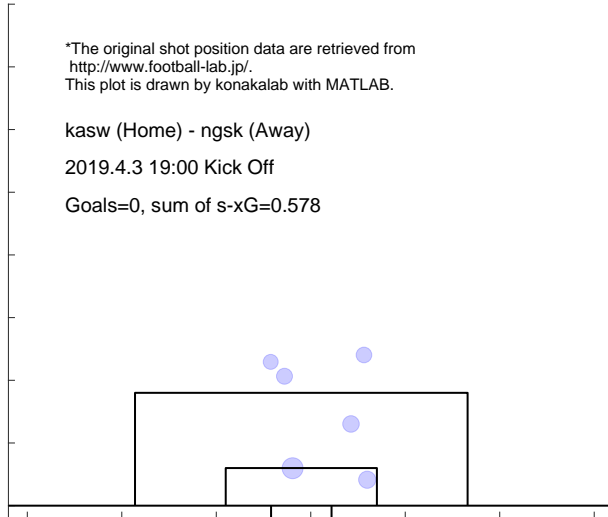
Shot distribution and s-xG, ngsk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

kasw (Home) - ngsk (Away)

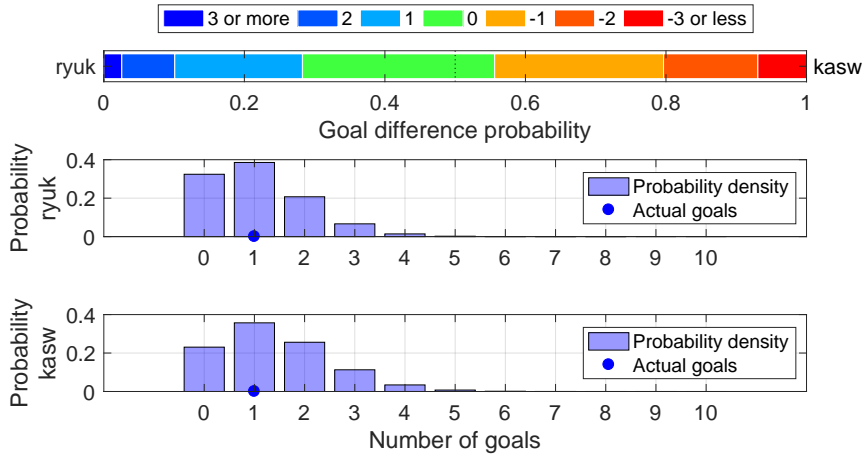
2019.4.3 19:00 Kick Off

Goals=0, sum of s-xG=0.578



Match report based on s-xG

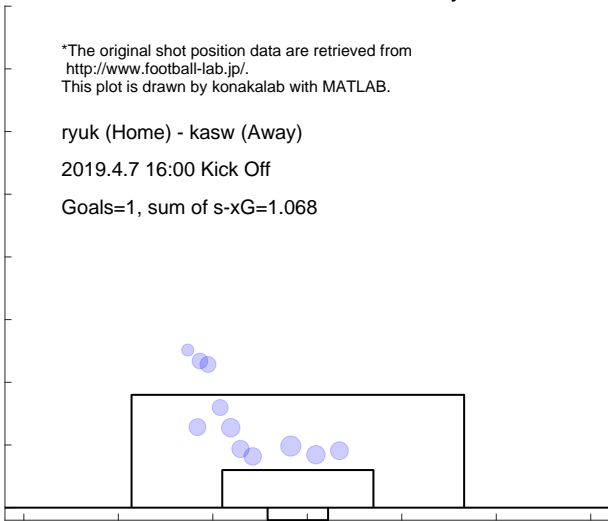
ryuk (Home) - kasw (Away)
 2019.4.7 16:00 Kick Off



Shot distribution and s-xG, ryuk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

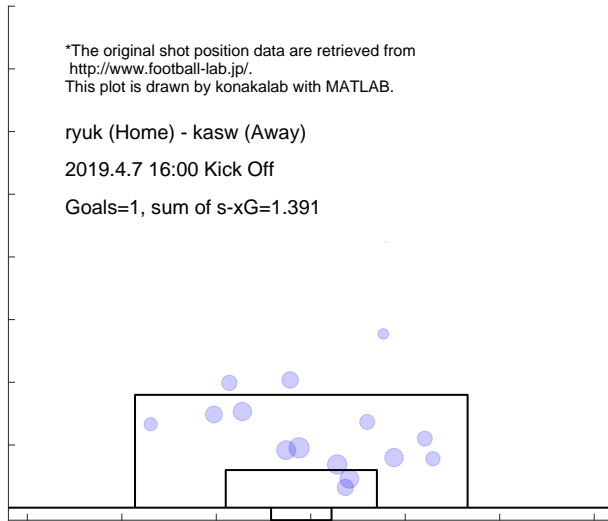
ryuk (Home) - kasw (Away)
 2019.4.7 16:00 Kick Off
 Goals=1, sum of s-xG=1.068

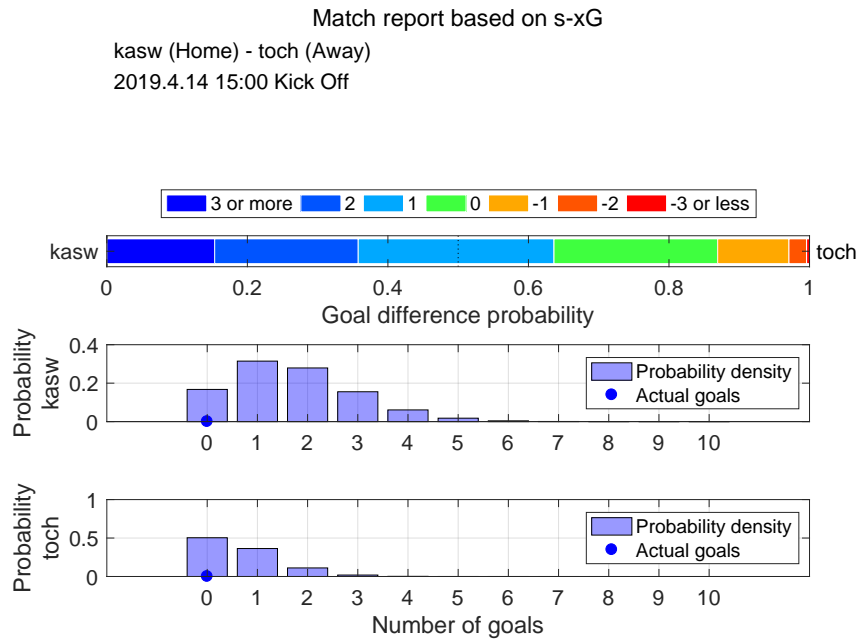


Shot distribution and s-xG, kasw

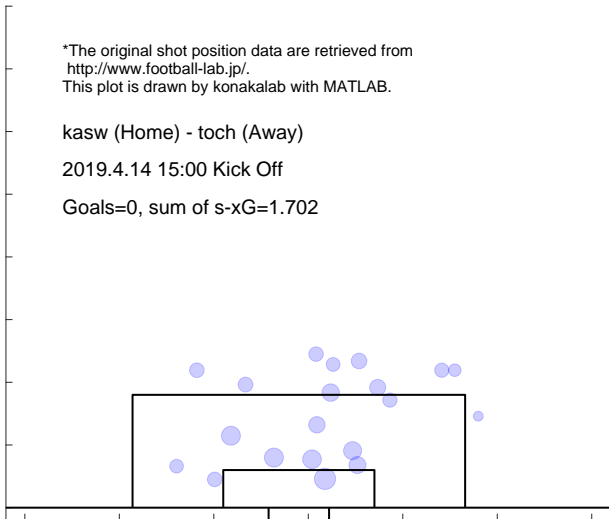
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ryuk (Home) - kasw (Away)
 2019.4.7 16:00 Kick Off
 Goals=1, sum of s-xG=1.391

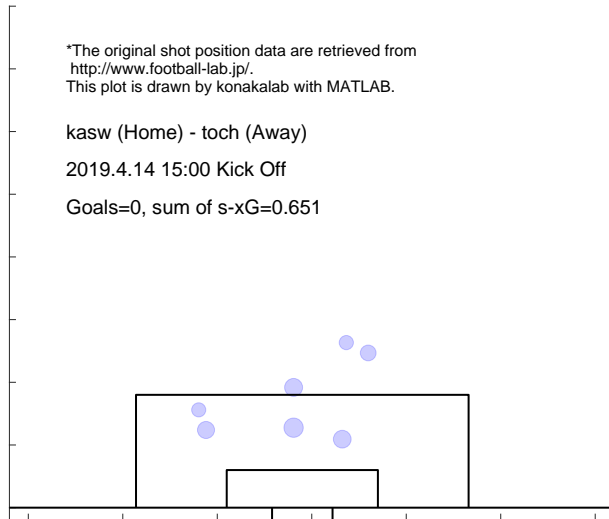


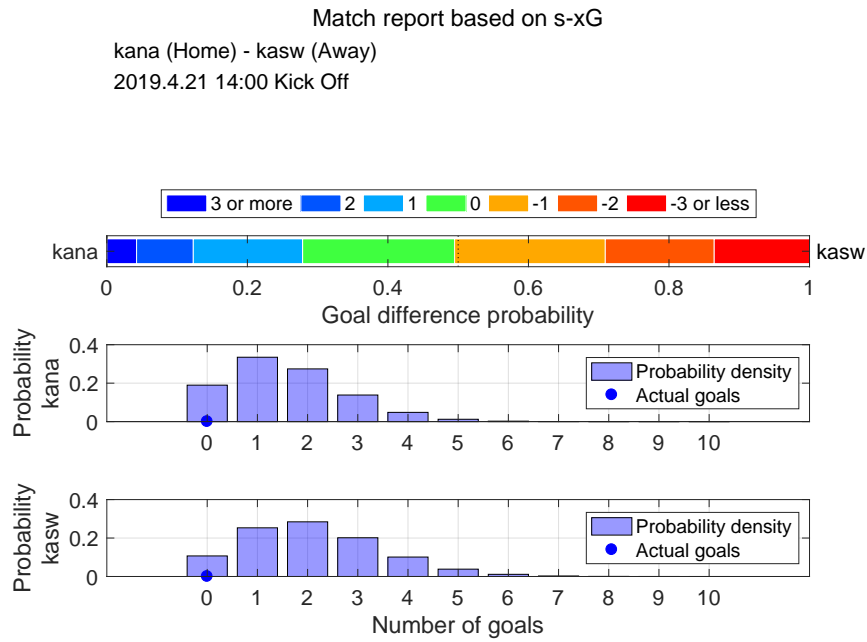


Shot distribution and s-xG, kasw

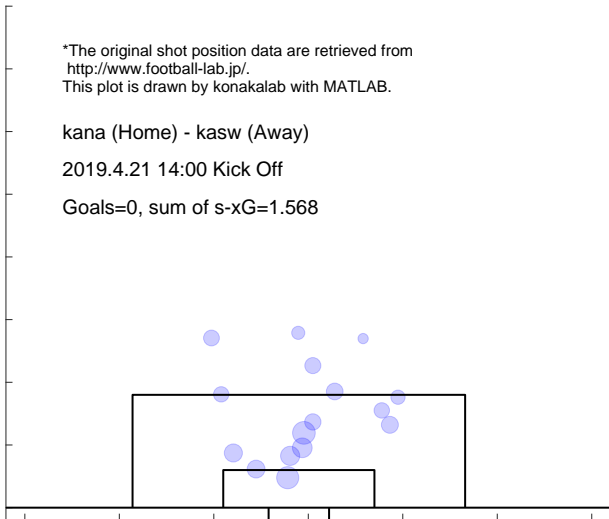


Shot distribution and s-xG, toch

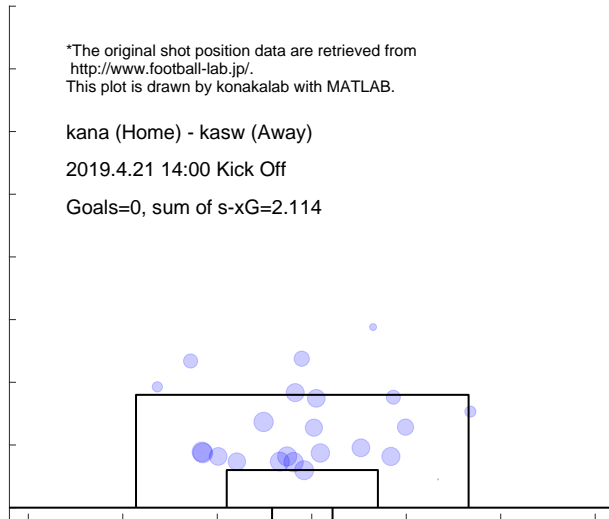


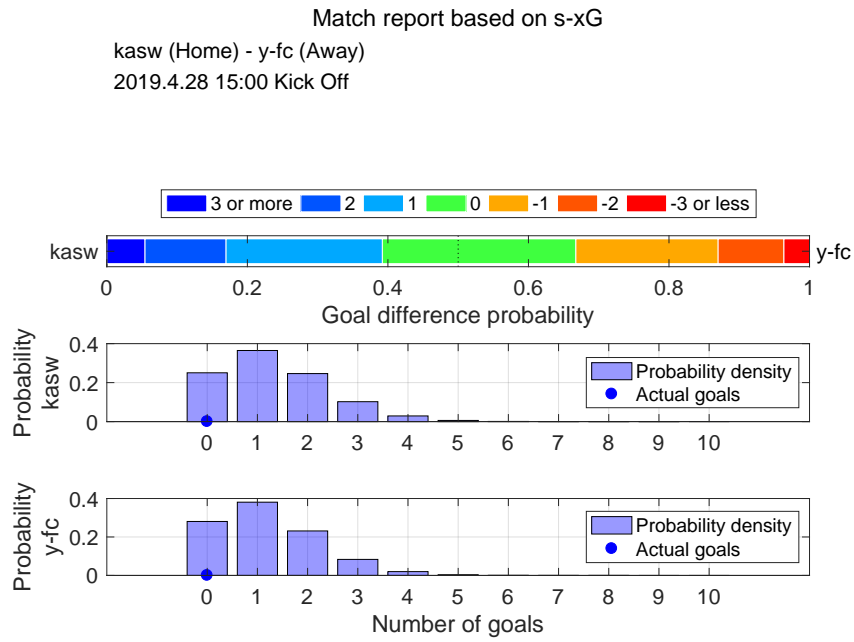


Shot distribution and s-xG, kana

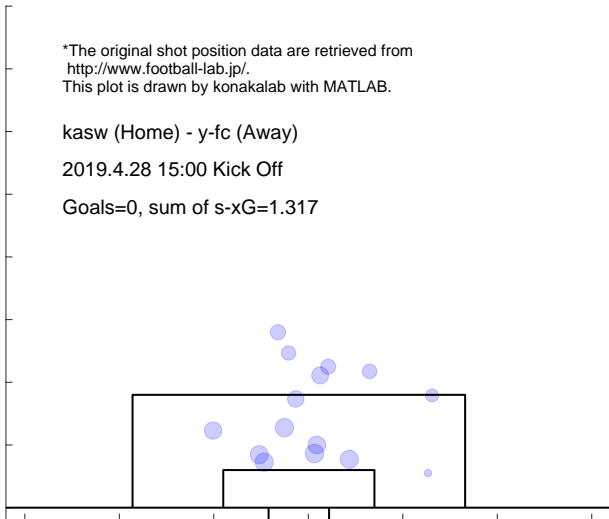


Shot distribution and s-xG, kasw

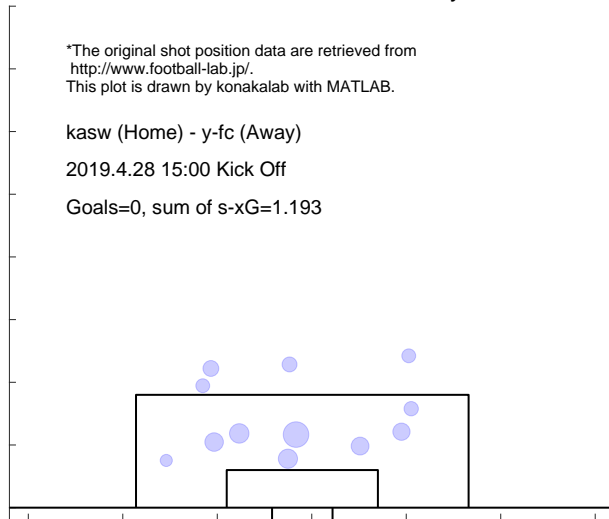




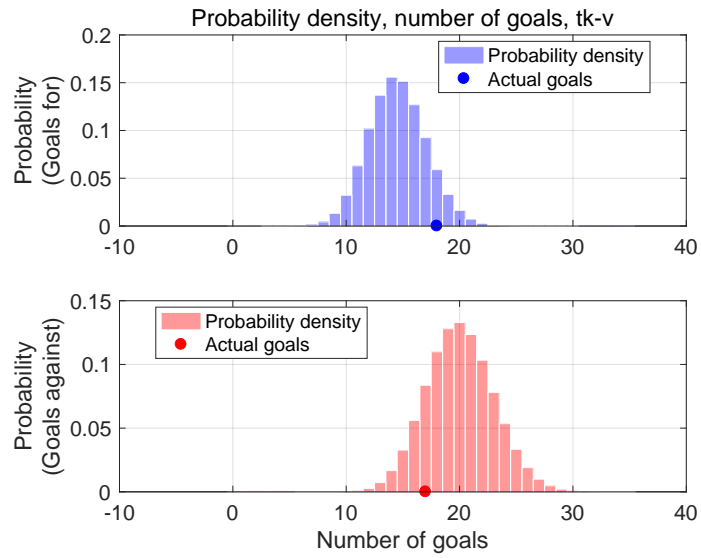
Shot distribution and s-xG, kasw



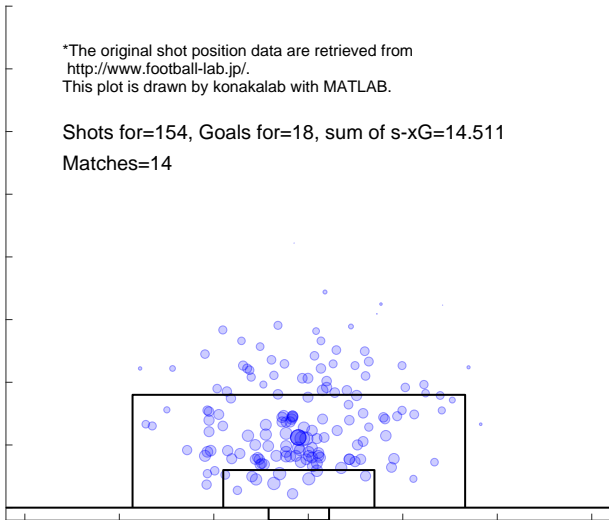
Shot distribution and s-xG, y-fc



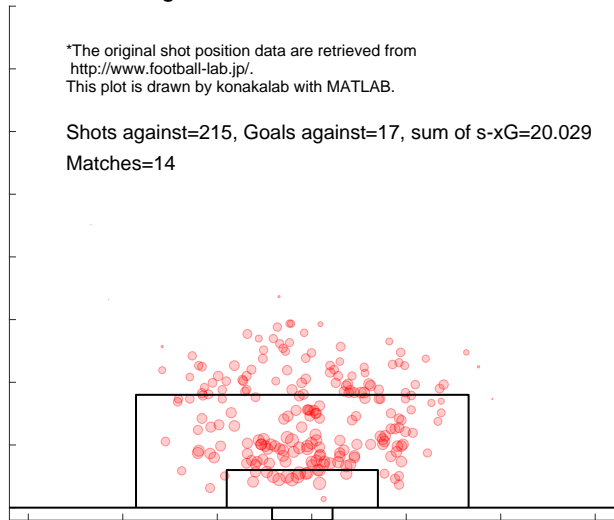
4.7 TOKYO V



Shot for distribution and s-xG, tk-v

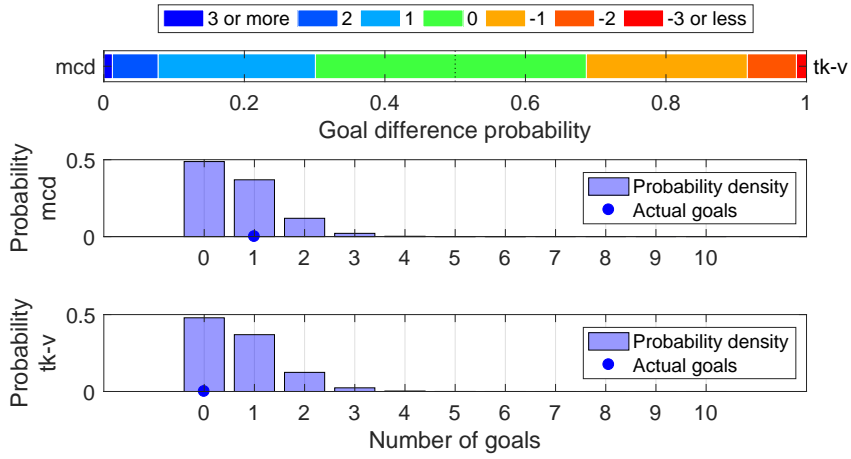


Shot against distribution and s-xG, tk-v



Match report based on s-xG

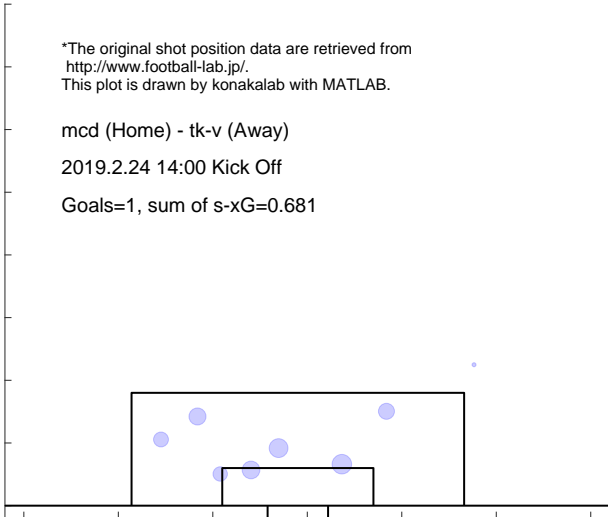
mcd (Home) - tk-v (Away)
 2019.2.24 14:00 Kick Off



Shot distribution and s-xG, mcd

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

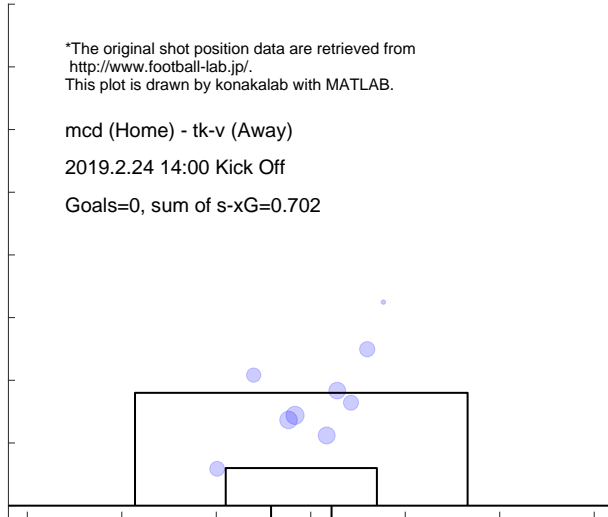
mcd (Home) - tk-v (Away)
 2019.2.24 14:00 Kick Off
 Goals=1, sum of s-xG=0.681



Shot distribution and s-xG, tk-v

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

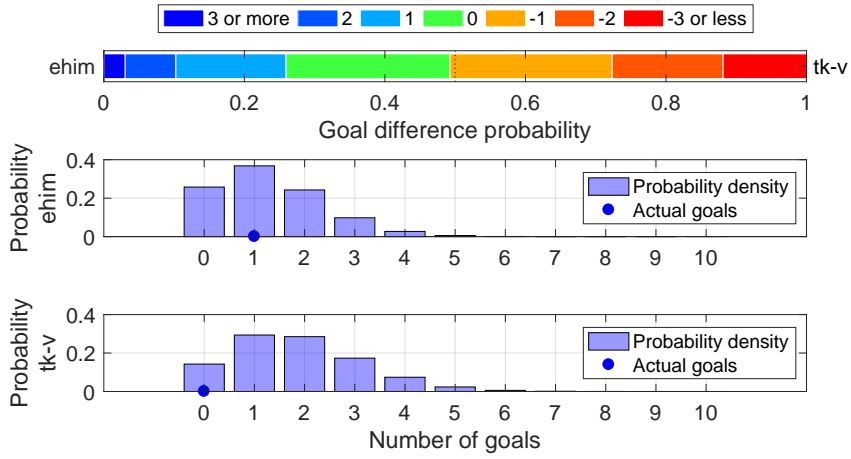
mcd (Home) - tk-v (Away)
 2019.2.24 14:00 Kick Off
 Goals=0, sum of s-xG=0.702



Match report based on s-xG

ehim (Home) - tk-v (Away)

2019.3.3 15:00 Kick Off



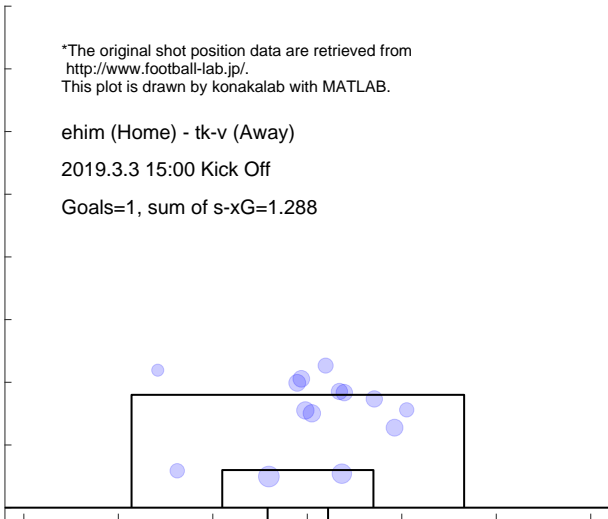
Shot distribution and s-xG, ehim

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

ehim (Home) - tk-v (Away)

2019.3.3 15:00 Kick Off

Goals=1, sum of s-xG=1.288



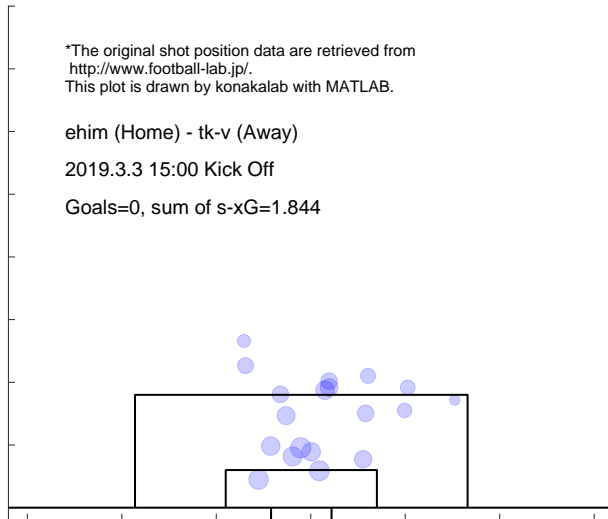
Shot distribution and s-xG, tk-v

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

ehim (Home) - tk-v (Away)

2019.3.3 15:00 Kick Off

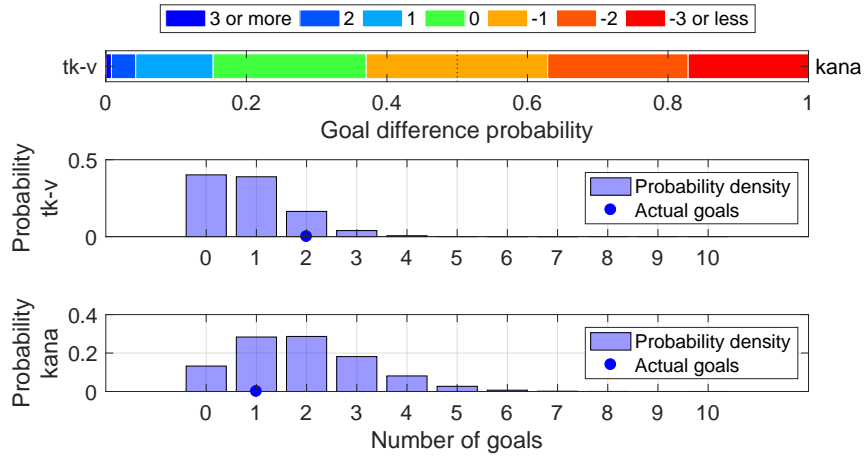
Goals=0, sum of s-xG=1.844



Match report based on s-xG

tk-v (Home) - kana (Away)

2019.3.9 14:00 Kick Off



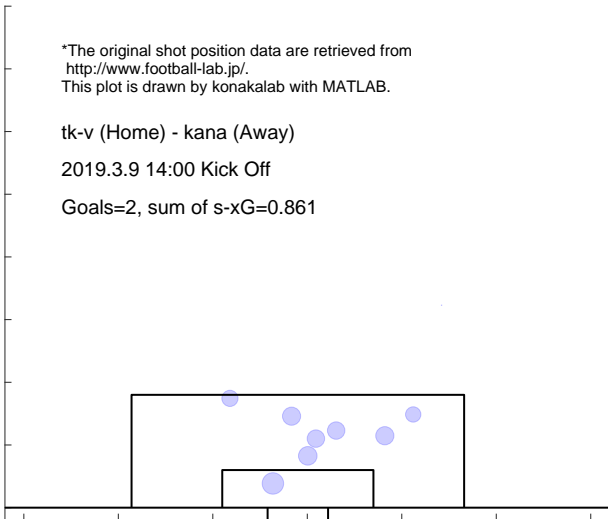
Shot distribution and s-xG, tk-v

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

tk-v (Home) - kana (Away)

2019.3.9 14:00 Kick Off

Goals=2, sum of s-xG=0.861



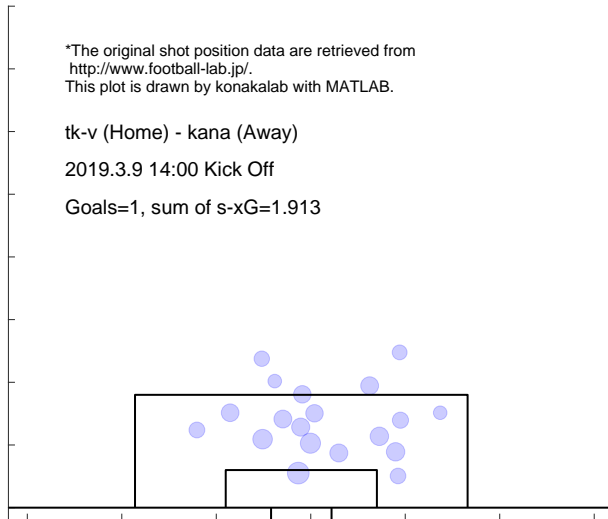
Shot distribution and s-xG, kana

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

tk-v (Home) - kana (Away)

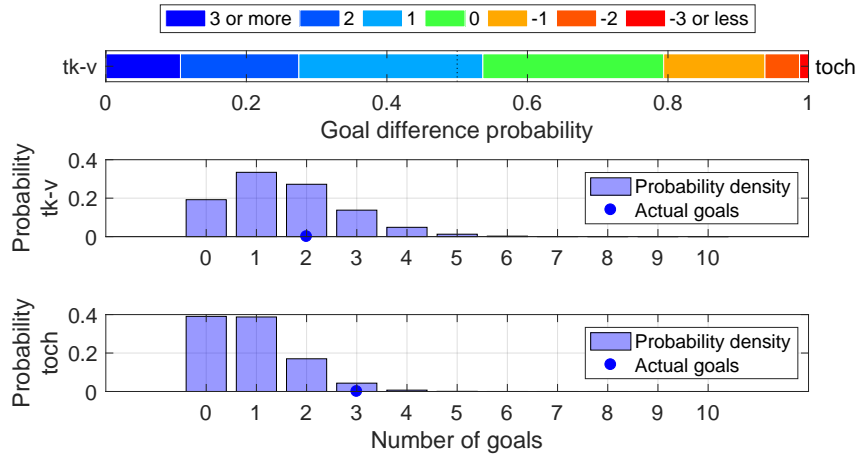
2019.3.9 14:00 Kick Off

Goals=1, sum of s-xG=1.913



Match report based on s-xG

tk-v (Home) - toch (Away)
2019.3.16 14:00 Kick Off

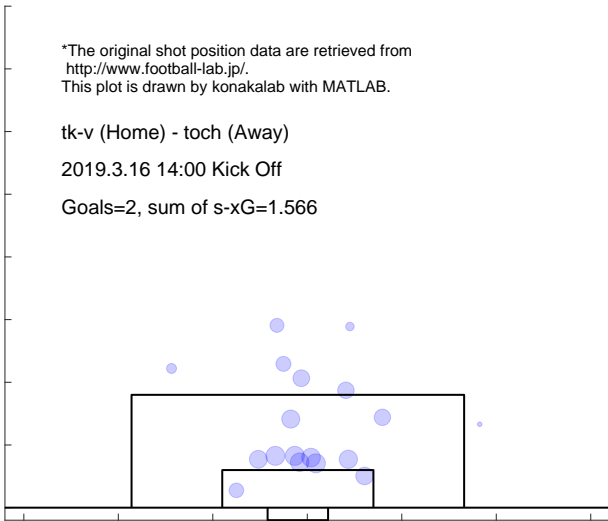


Shot distribution and s-xG, tk-v

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

tk-v (Home) - toch (Away)
2019.3.16 14:00 Kick Off

Goals=2, sum of s-xG=1.566

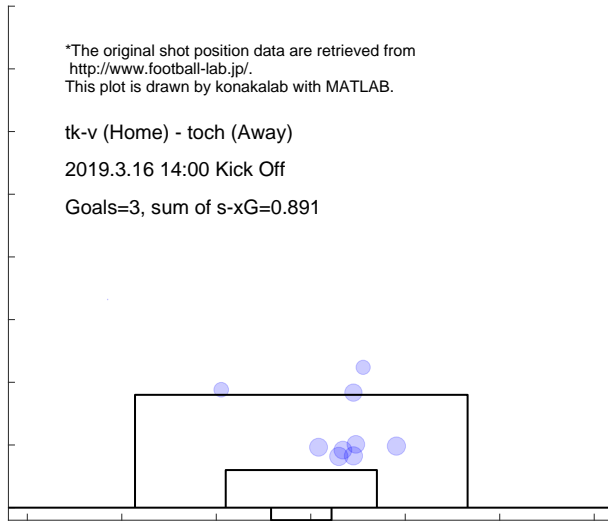


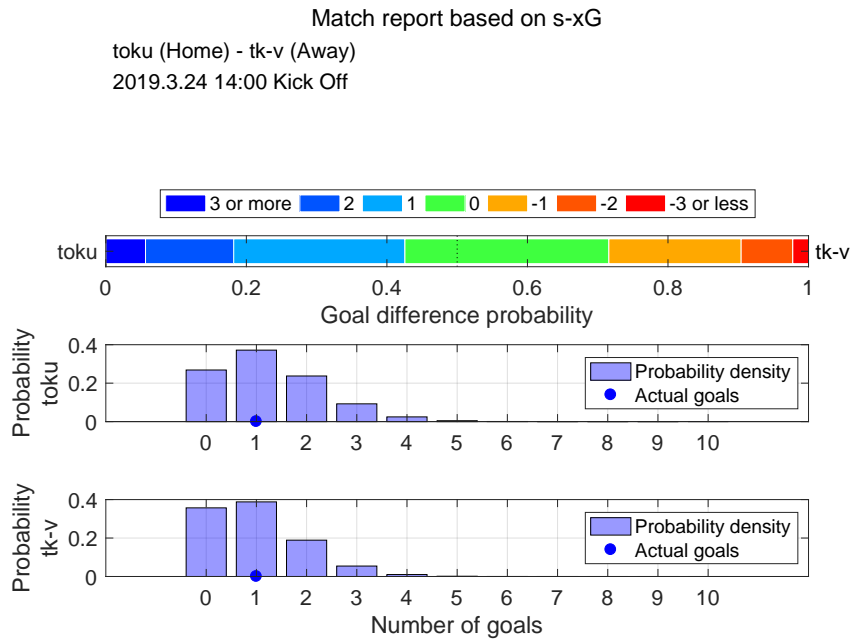
Shot distribution and s-xG, toch

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

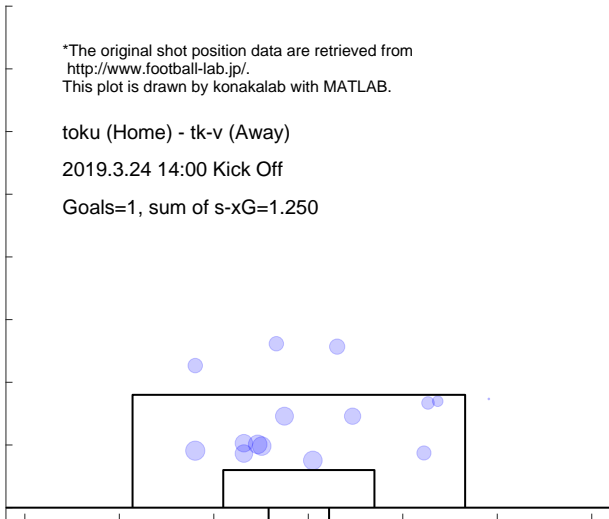
tk-v (Home) - toch (Away)
2019.3.16 14:00 Kick Off

Goals=3, sum of s-xG=0.891

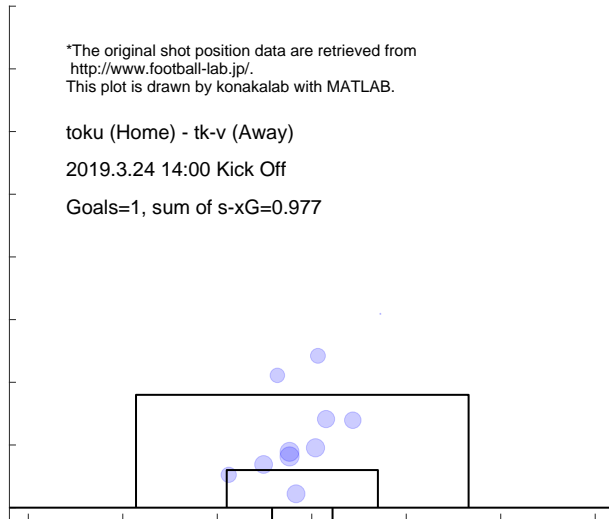




Shot distribution and s-xG, toku

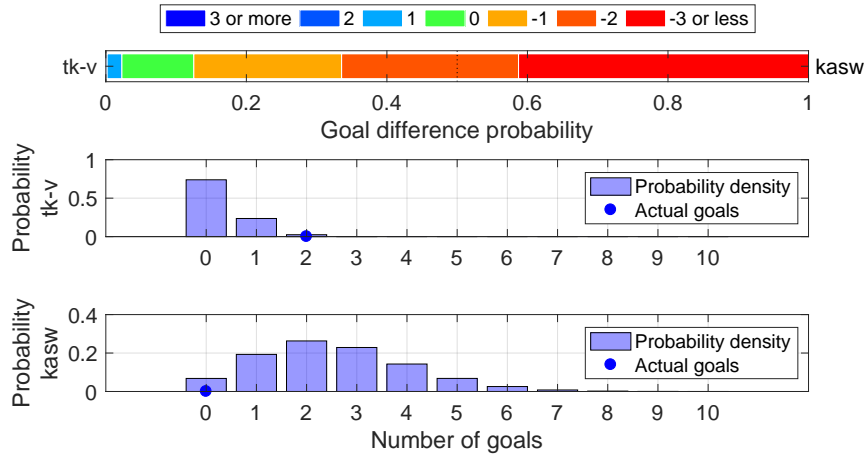


Shot distribution and s-xG, tk-v



Match report based on s-xG

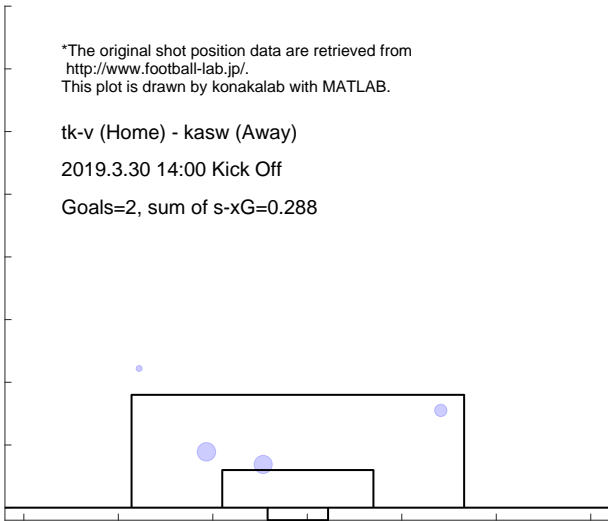
tk-v (Home) - kasw (Away)
 2019.3.30 14:00 Kick Off



Shot distribution and s-xG, tk-v

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

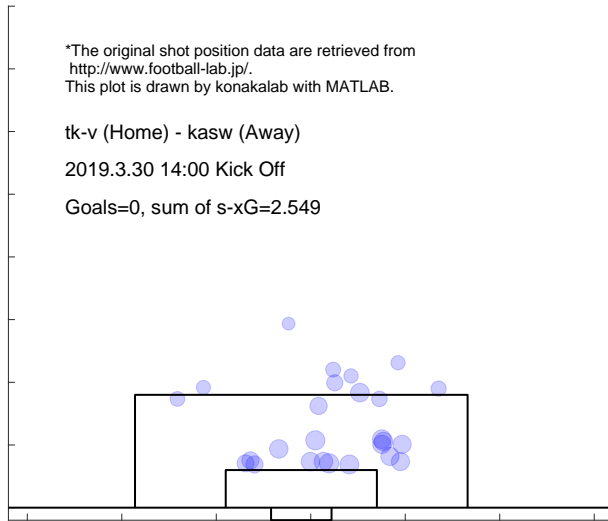
tk-v (Home) - kasw (Away)
 2019.3.30 14:00 Kick Off
 Goals=2, sum of s-xG=0.288



Shot distribution and s-xG, kasw

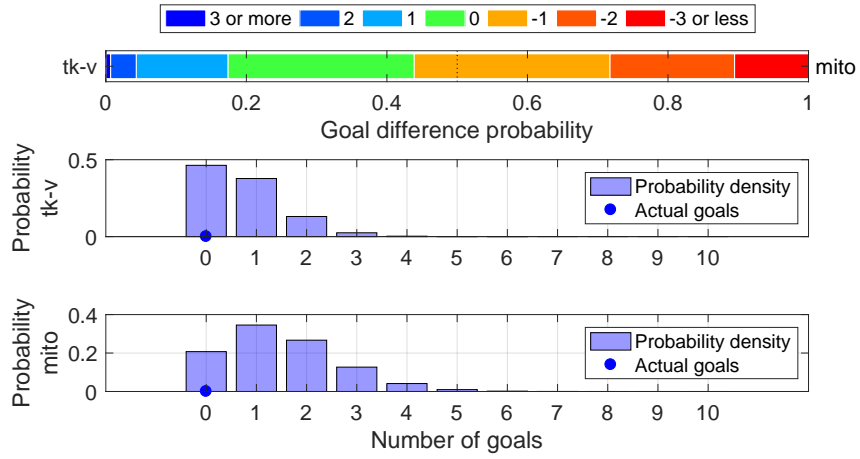
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

tk-v (Home) - kasw (Away)
 2019.3.30 14:00 Kick Off
 Goals=0, sum of s-xG=2.549



Match report based on s-xG

tk-v (Home) - mito (Away)
2019.4.3 19:00 Kick Off



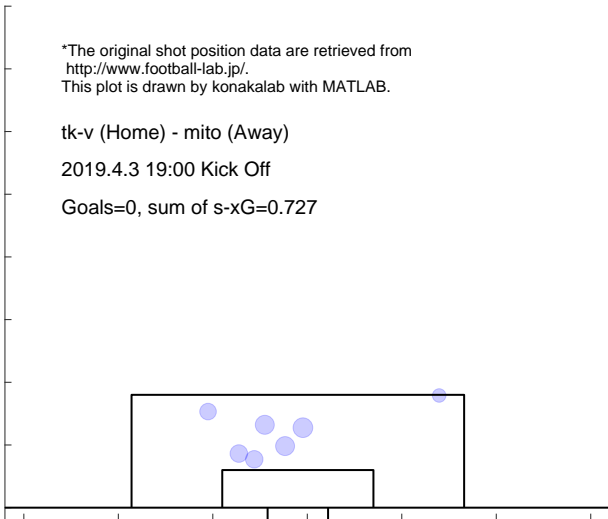
Shot distribution and s-xG, tk-v

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

tk-v (Home) - mito (Away)

2019.4.3 19:00 Kick Off

Goals=0, sum of s-xG=0.727



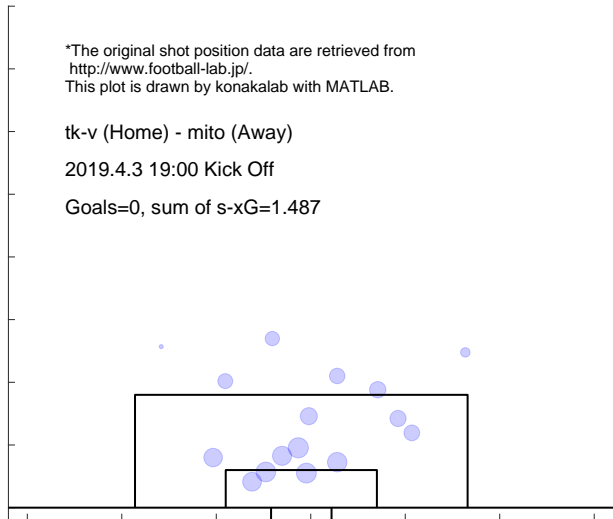
Shot distribution and s-xG, mito

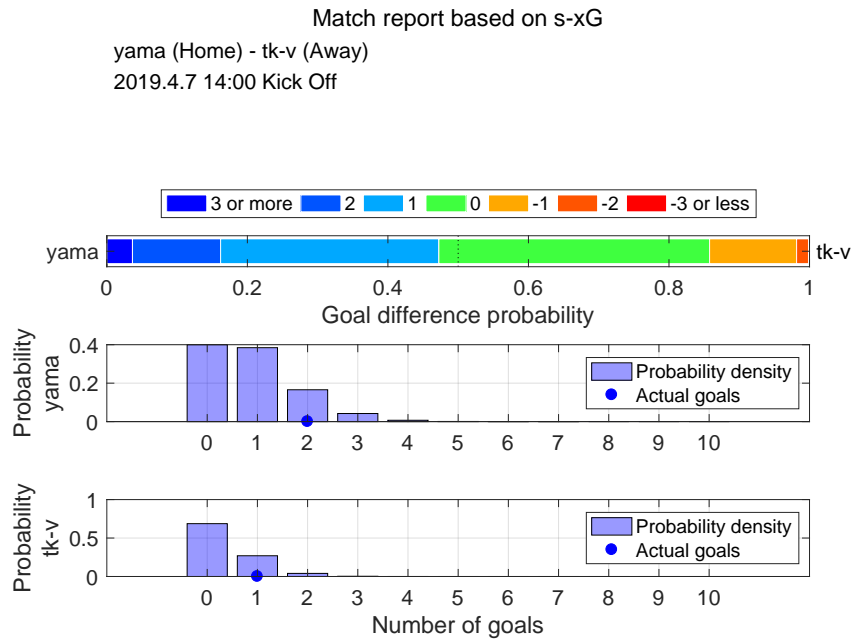
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

tk-v (Home) - mito (Away)

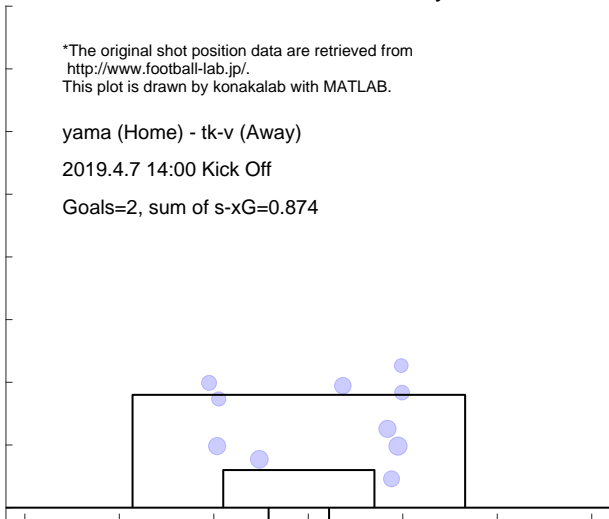
2019.4.3 19:00 Kick Off

Goals=0, sum of s-xG=1.487

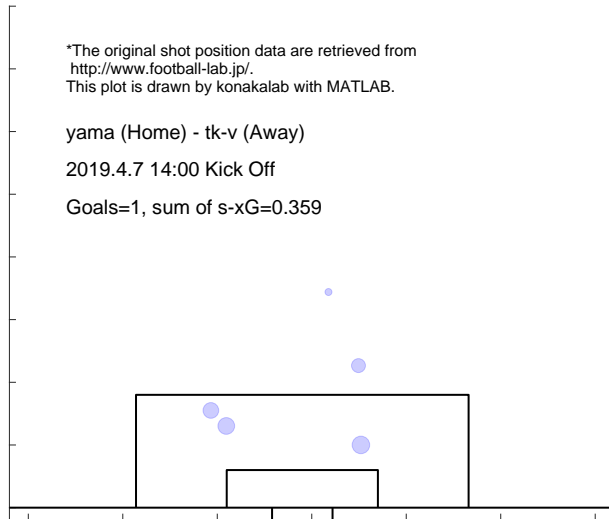




Shot distribution and s-xG, yama

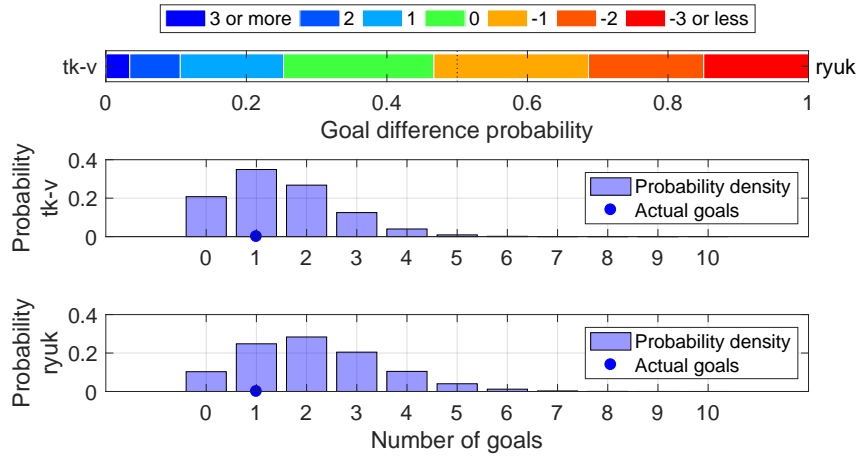


Shot distribution and s-xG, tk-v



Match report based on s-xG

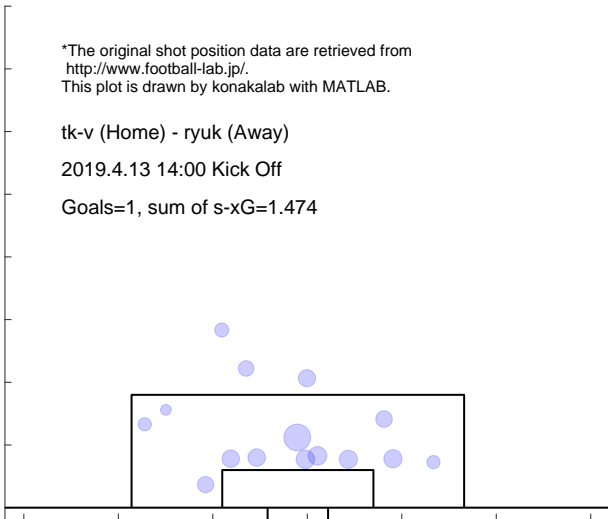
tk-v (Home) - ryuk (Away)
 2019.4.13 14:00 Kick Off



Shot distribution and s-xG, tk-v

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

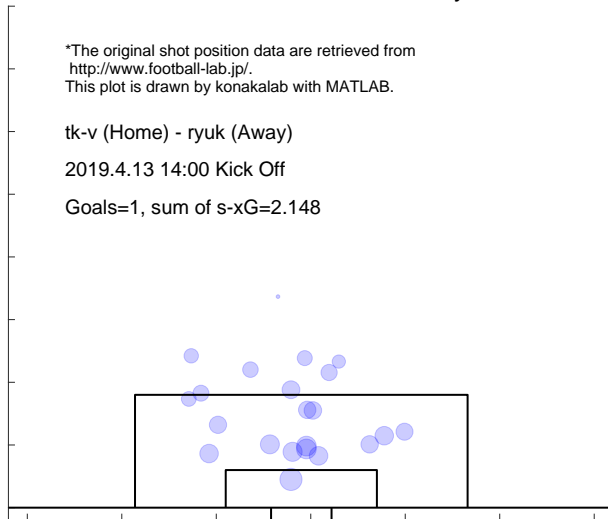
tk-v (Home) - ryuk (Away)
 2019.4.13 14:00 Kick Off
 Goals=1, sum of s-xG=1.474



Shot distribution and s-xG, ryuk

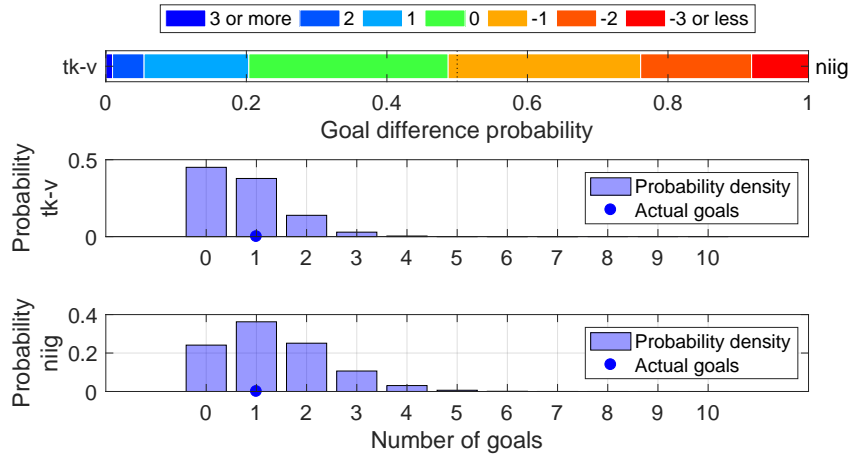
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

tk-v (Home) - ryuk (Away)
 2019.4.13 14:00 Kick Off
 Goals=1, sum of s-xG=2.148



Match report based on s-xG

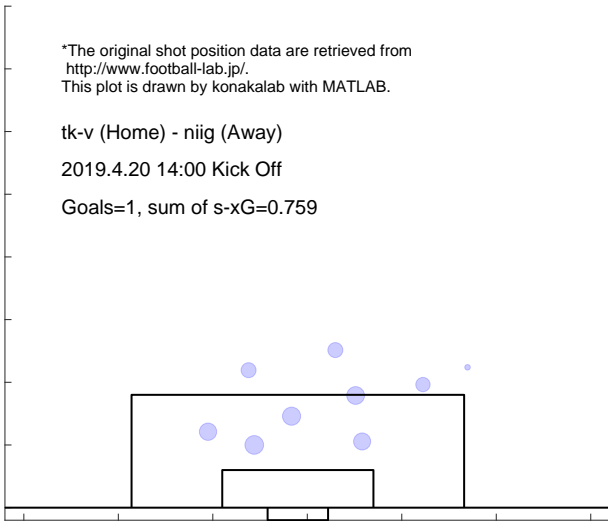
tk-v (Home) - niig (Away)
2019.4.20 14:00 Kick Off



Shot distribution and s-xG, tk-v

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

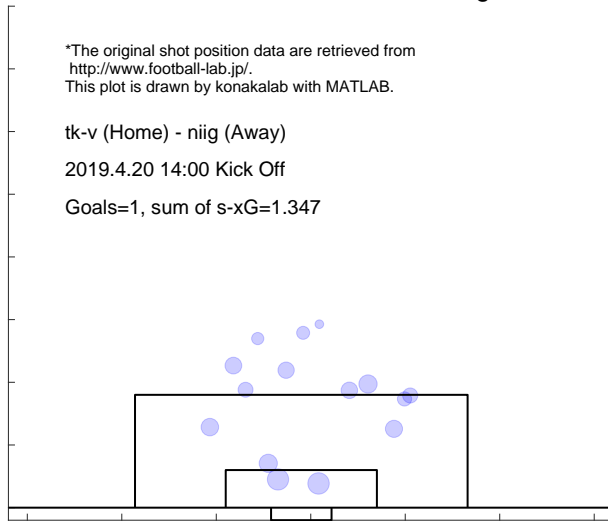
tk-v (Home) - niig (Away)
2019.4.20 14:00 Kick Off
Goals=1, sum of s-xG=0.759



Shot distribution and s-xG, niig

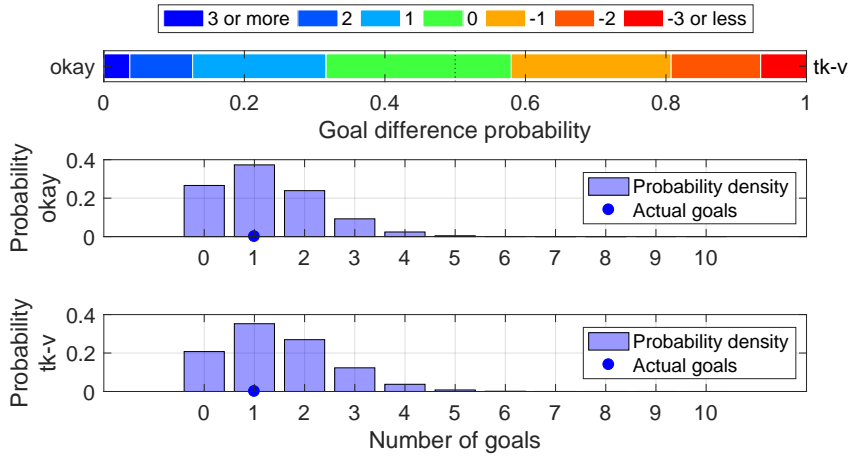
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

tk-v (Home) - niig (Away)
2019.4.20 14:00 Kick Off
Goals=1, sum of s-xG=1.347



Match report based on s-xG

okay (Home) - tk-v (Away)
 2019.4.28 14:00 Kick Off



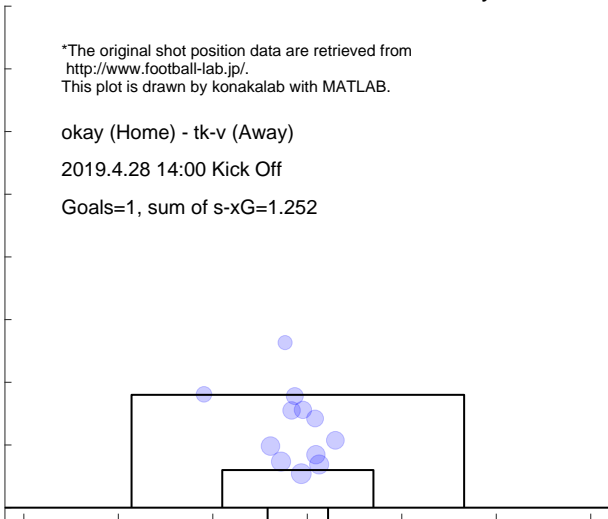
Shot distribution and s-xG, okay

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

okay (Home) - tk-v (Away)

2019.4.28 14:00 Kick Off

Goals=1, sum of s-xG=1.252



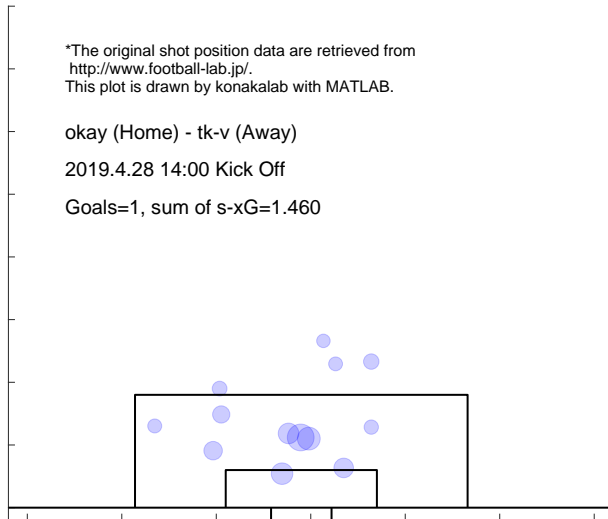
Shot distribution and s-xG, tk-v

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

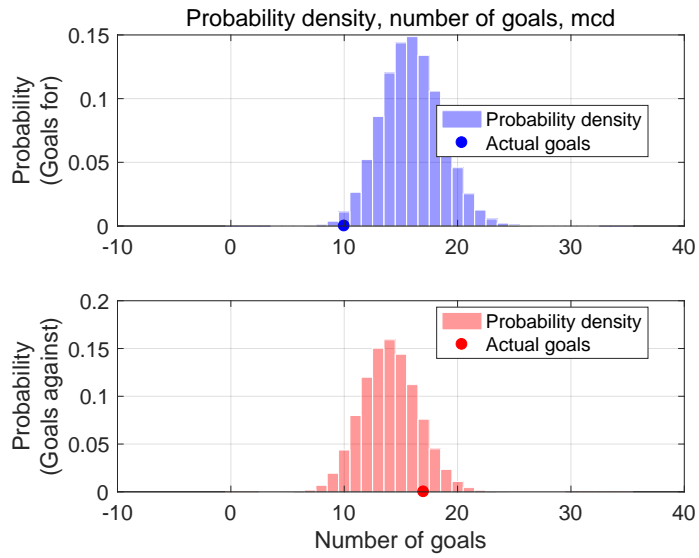
okay (Home) - tk-v (Away)

2019.4.28 14:00 Kick Off

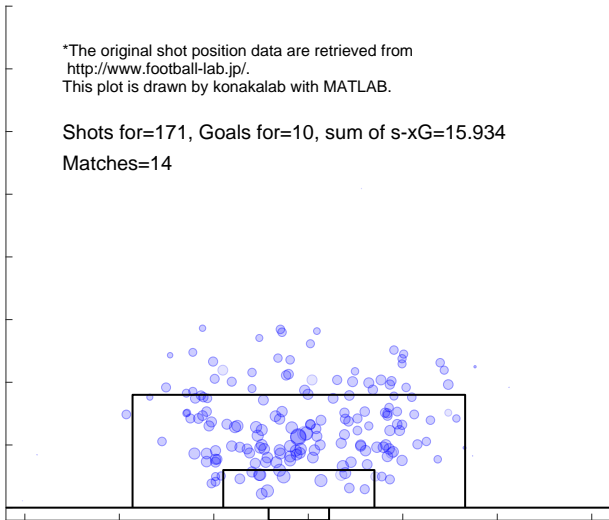
Goals=1, sum of s-xG=1.460



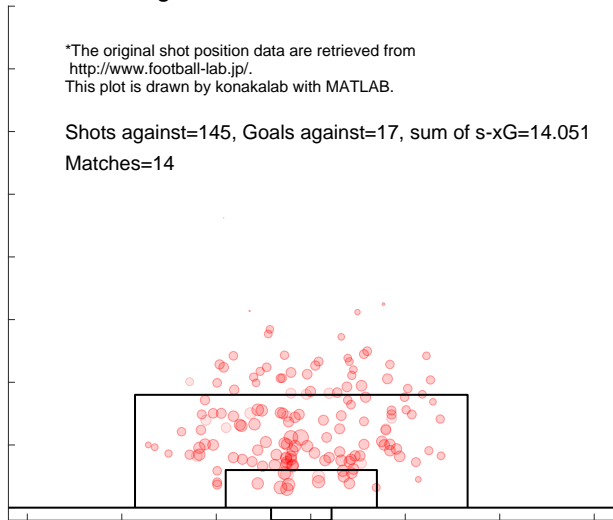
4.8 MACHIDA



Shot for distribution and s-xG, mcd

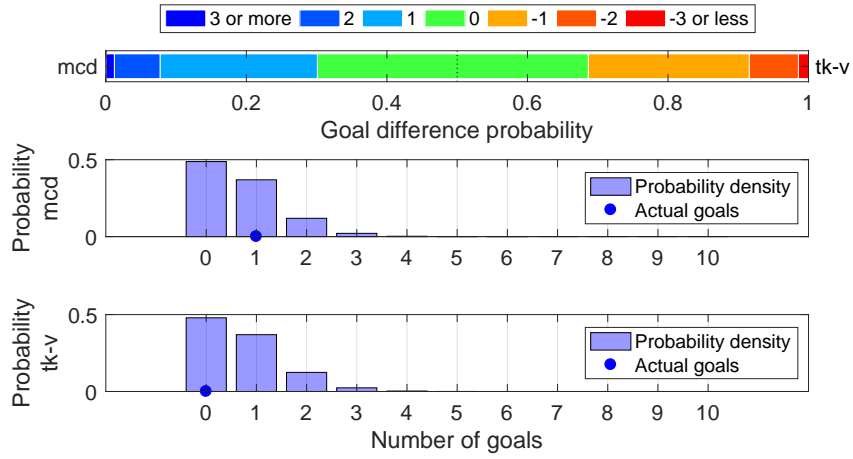


Shot against distribution and s-xG, mcd



Match report based on s-xG

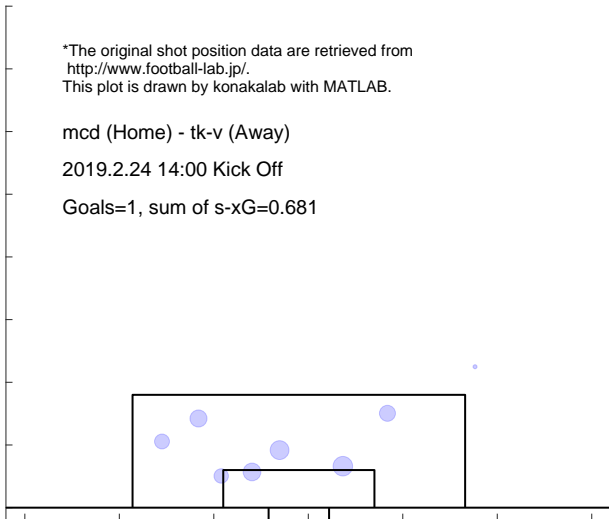
mcd (Home) - tk-v (Away)
 2019.2.24 14:00 Kick Off



Shot distribution and s-xG, mcd

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

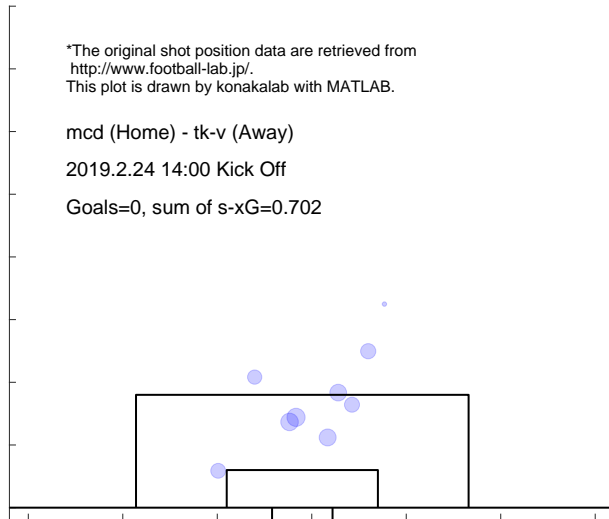
mcd (Home) - tk-v (Away)
 2019.2.24 14:00 Kick Off
 Goals=1, sum of s-xG=0.681

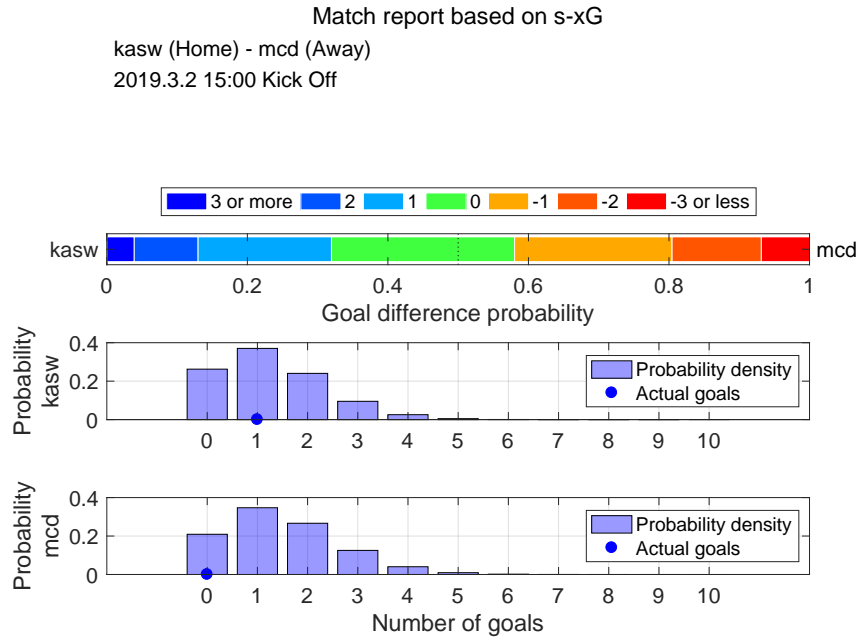


Shot distribution and s-xG, tk-v

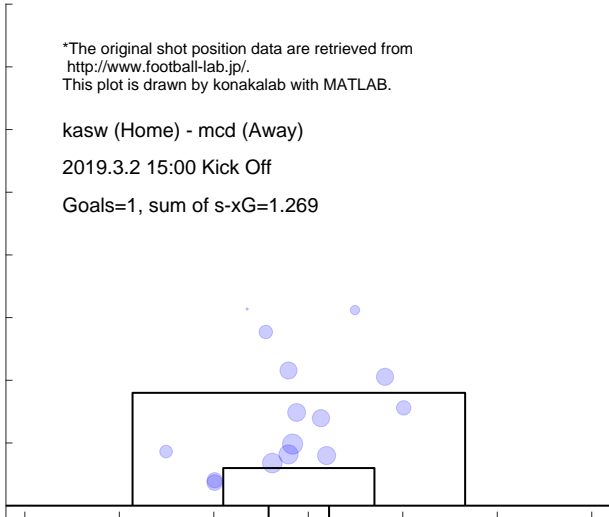
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

mcd (Home) - tk-v (Away)
 2019.2.24 14:00 Kick Off
 Goals=0, sum of s-xG=0.702

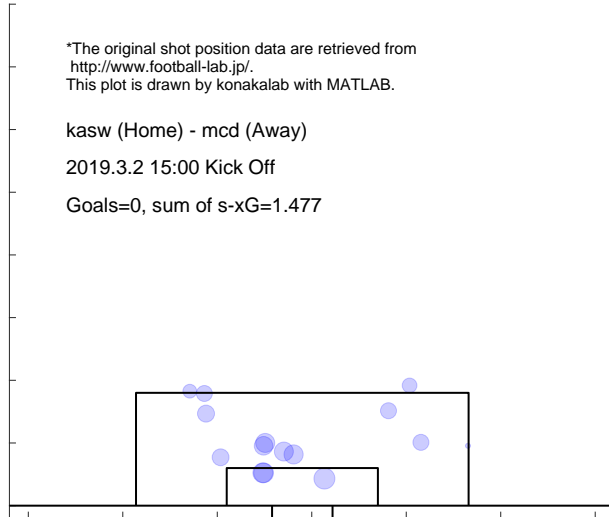




Shot distribution and s-xG, kasw

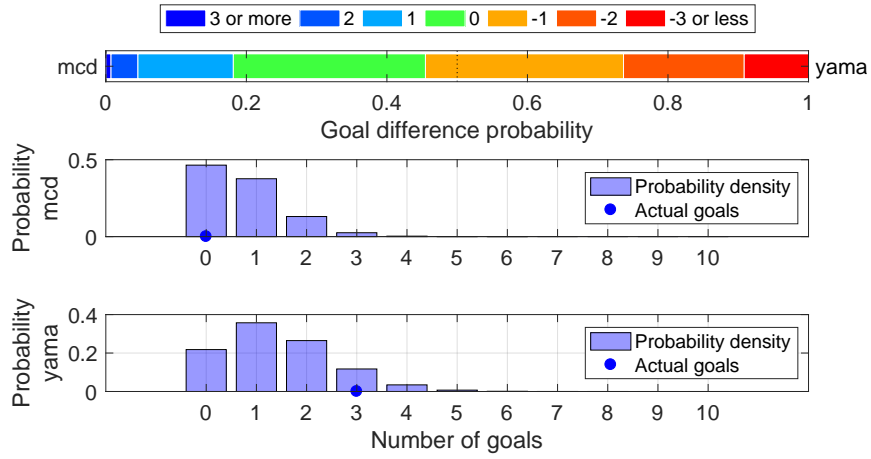


Shot distribution and s-xG, mcd



Match report based on s-xG

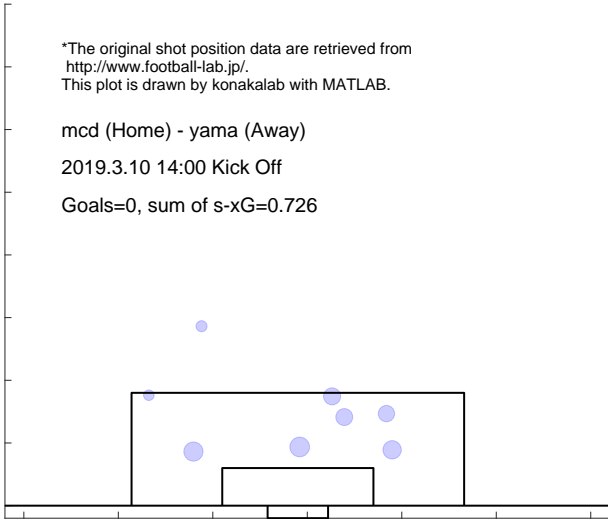
mcd (Home) - yama (Away)
 2019.3.10 14:00 Kick Off



Shot distribution and s-xG, mcd

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

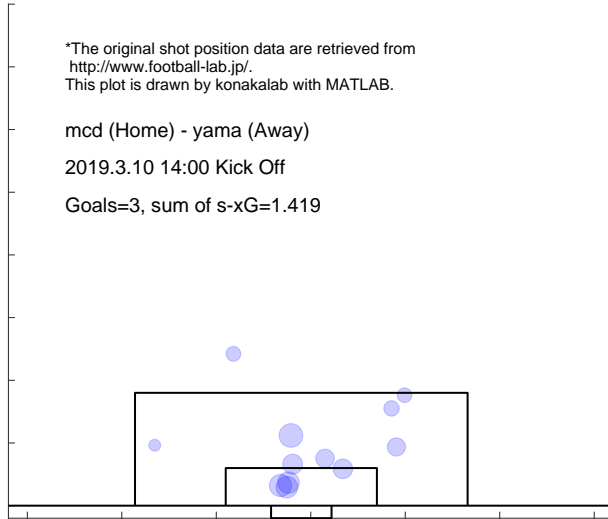
mcd (Home) - yama (Away)
 2019.3.10 14:00 Kick Off
 Goals=0, sum of s-xG=0.726



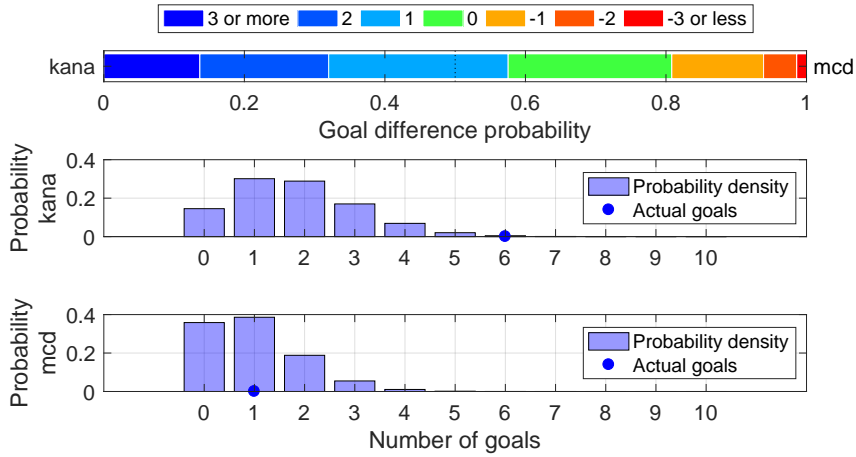
Shot distribution and s-xG, yama

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

mcd (Home) - yama (Away)
 2019.3.10 14:00 Kick Off
 Goals=3, sum of s-xG=1.419



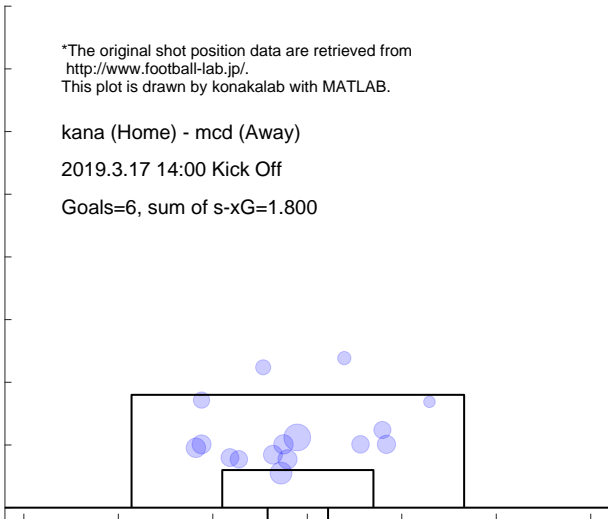
Match report based on s-xG
 kana (Home) - mcd (Away)
 2019.3.17 14:00 Kick Off



Shot distribution and s-xG, kana

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

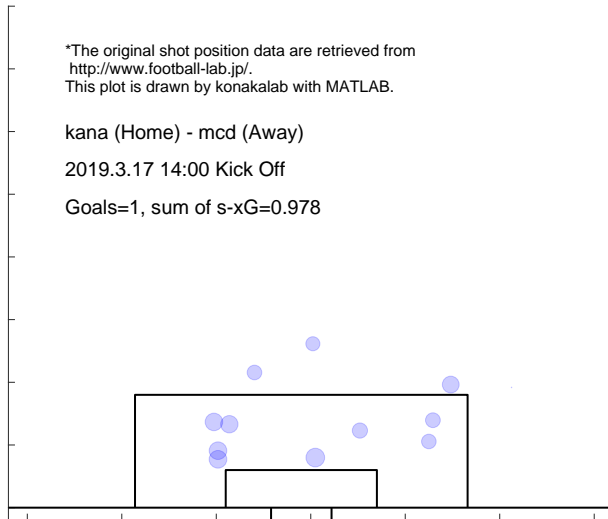
kana (Home) - mcd (Away)
 2019.3.17 14:00 Kick Off
 Goals=6, sum of s-xG=1.800

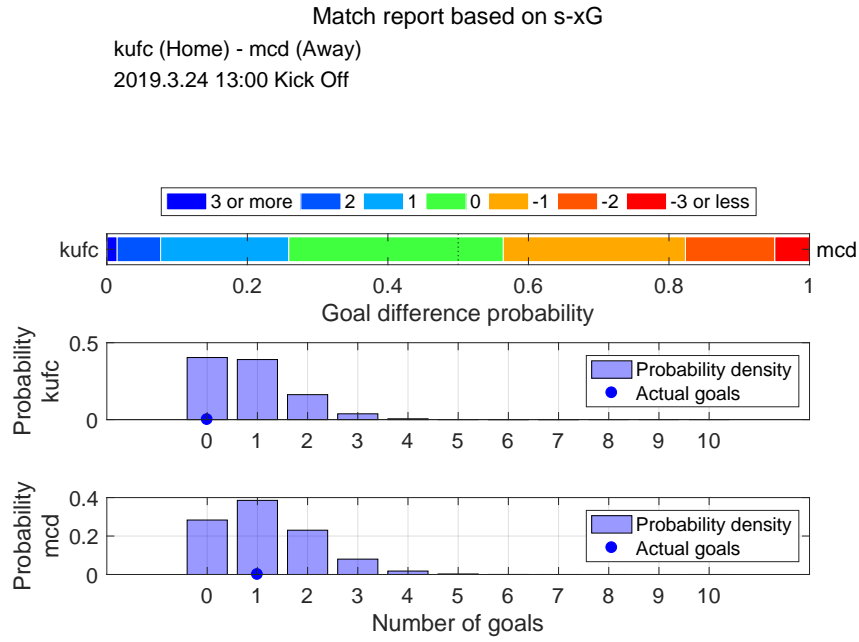


Shot distribution and s-xG, mcd

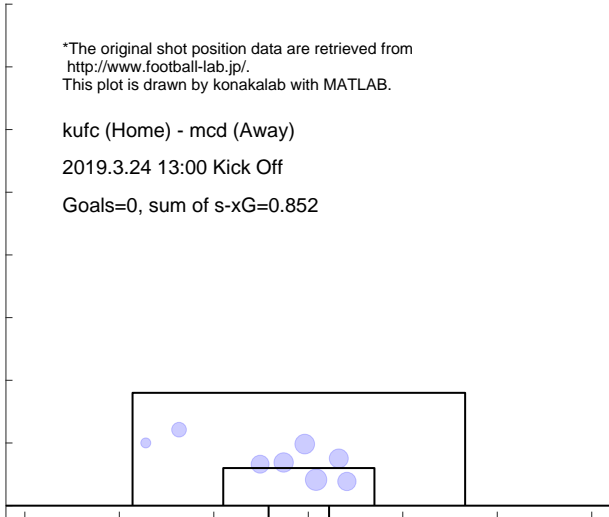
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

kana (Home) - mcd (Away)
 2019.3.17 14:00 Kick Off
 Goals=1, sum of s-xG=0.978

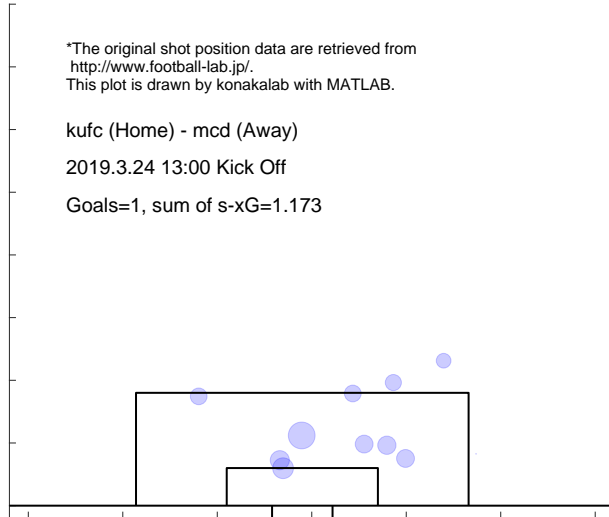


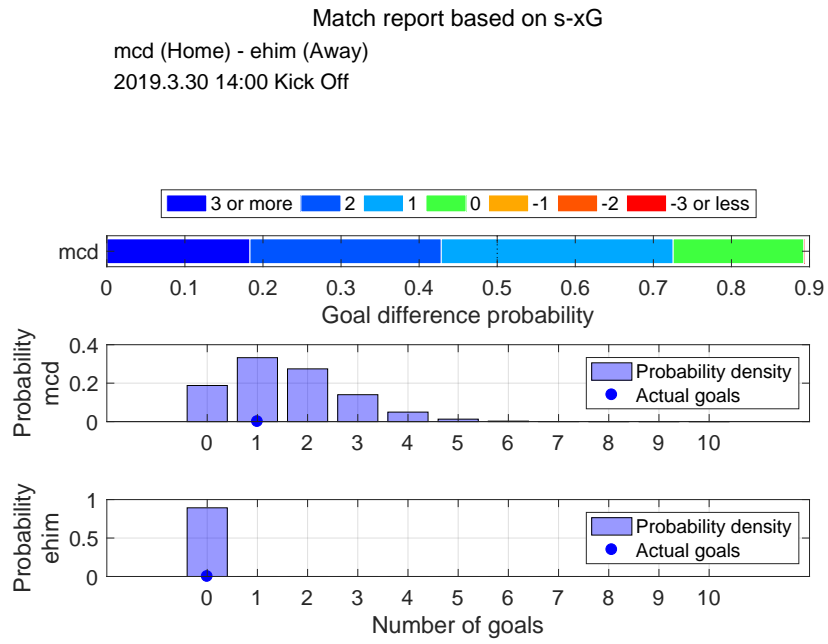


Shot distribution and s-xG, kufc

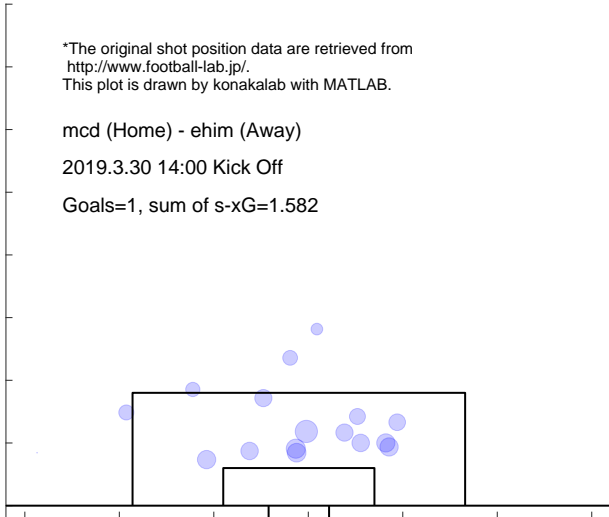


Shot distribution and s-xG, mcd

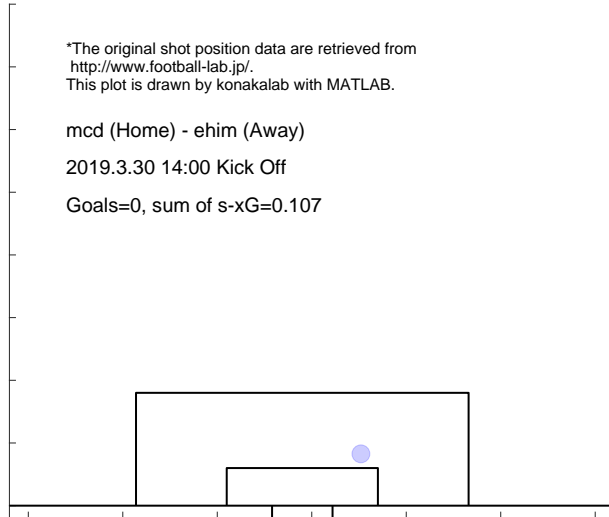




Shot distribution and s-xG, mcd

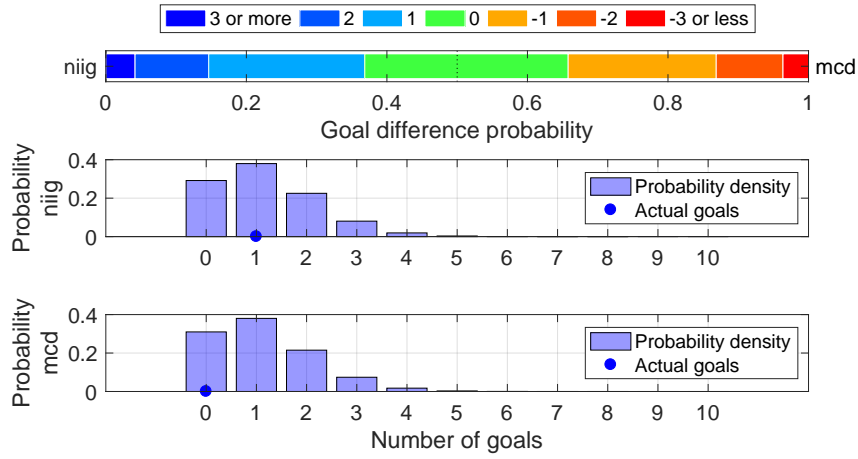


Shot distribution and s-xG, ehim



Match report based on s-xG

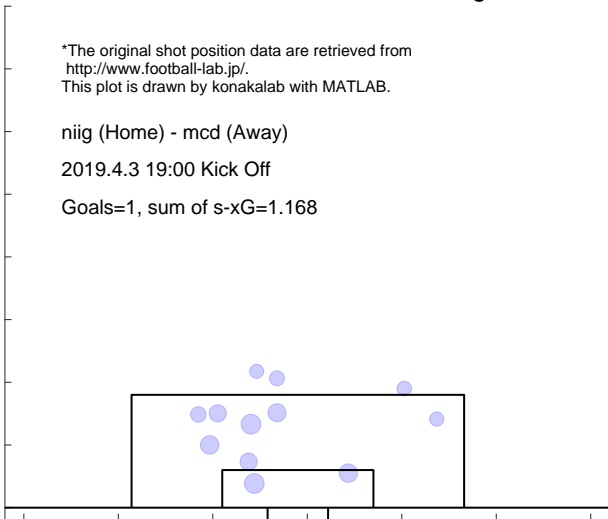
niig (Home) - mcd (Away)
2019.4.3 19:00 Kick Off



Shot distribution and s-xG, niig

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

niig (Home) - mcd (Away)
2019.4.3 19:00 Kick Off
Goals=1, sum of s-xG=1.168



Shot distribution and s-xG, mcd

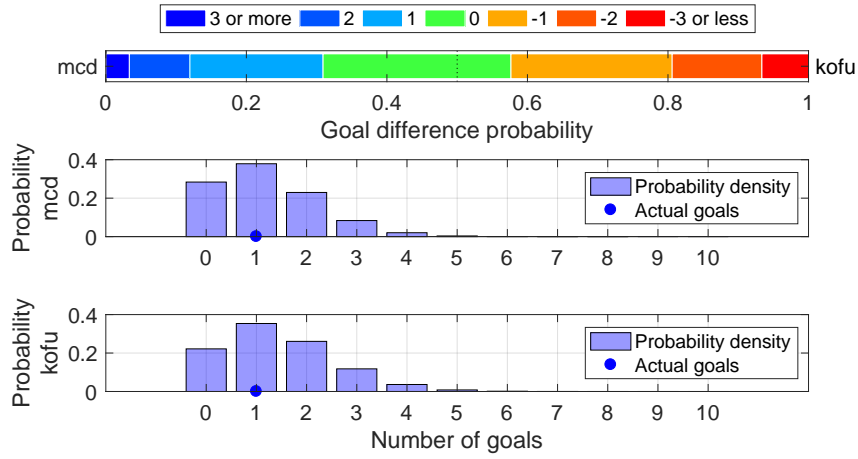
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

niig (Home) - mcd (Away)
2019.4.3 19:00 Kick Off
Goals=0, sum of s-xG=1.119



Match report based on s-xG

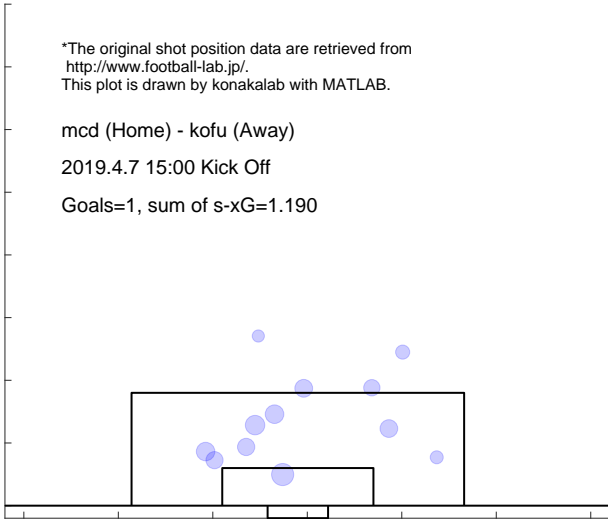
mcd (Home) - kofu (Away)
 2019.4.7 15:00 Kick Off



Shot distribution and s-xG, mcd

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

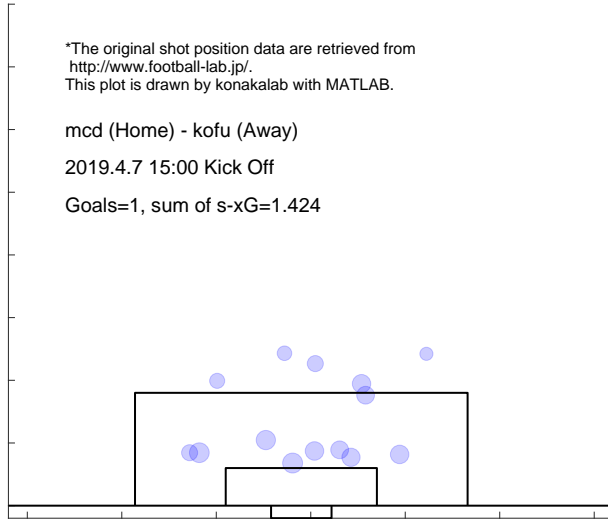
mcd (Home) - kofu (Away)
 2019.4.7 15:00 Kick Off
 Goals=1, sum of s-xG=1.190



Shot distribution and s-xG, kofu

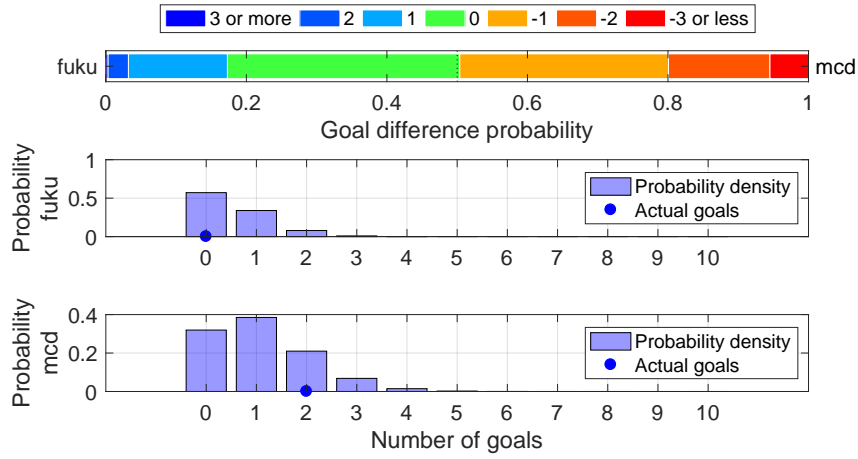
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

mcd (Home) - kofu (Away)
 2019.4.7 15:00 Kick Off
 Goals=1, sum of s-xG=1.424



Match report based on s-xG

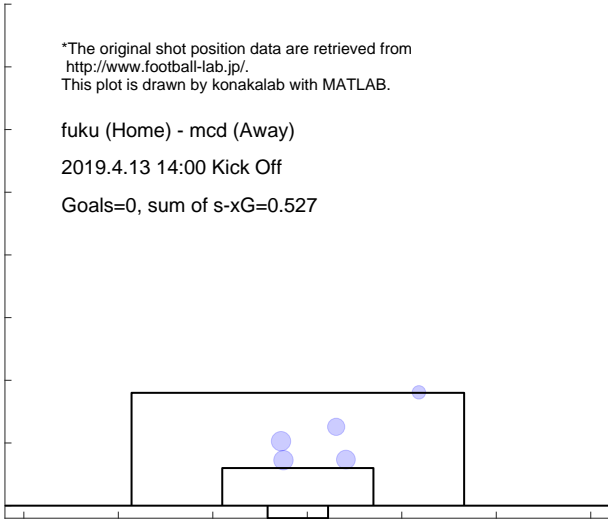
fuku (Home) - mcd (Away)
 2019.4.13 14:00 Kick Off



Shot distribution and s-xG, fuku

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

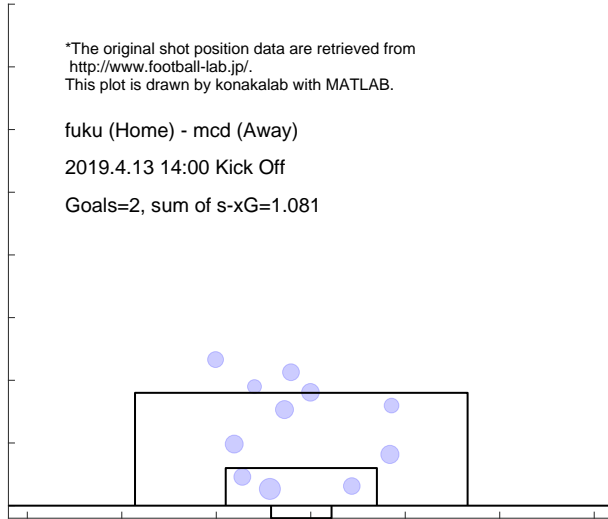
fuku (Home) - mcd (Away)
 2019.4.13 14:00 Kick Off
 Goals=0, sum of s-xG=0.527



Shot distribution and s-xG, mcd

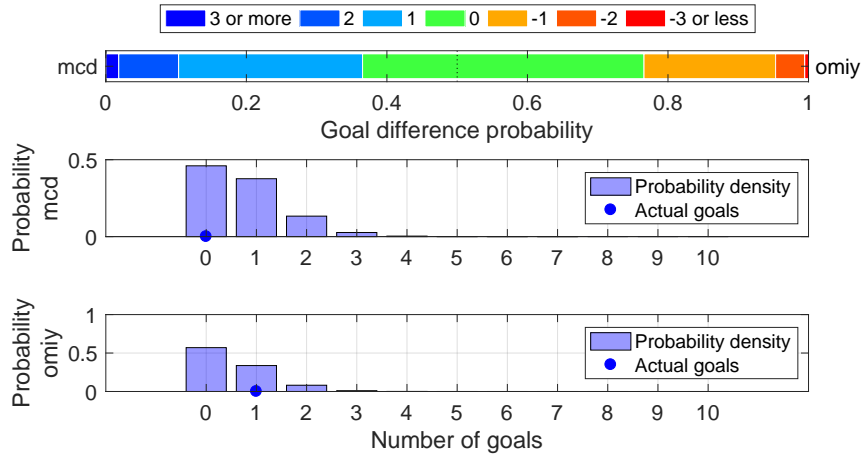
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

fuku (Home) - mcd (Away)
 2019.4.13 14:00 Kick Off
 Goals=2, sum of s-xG=1.081



Match report based on s-xG

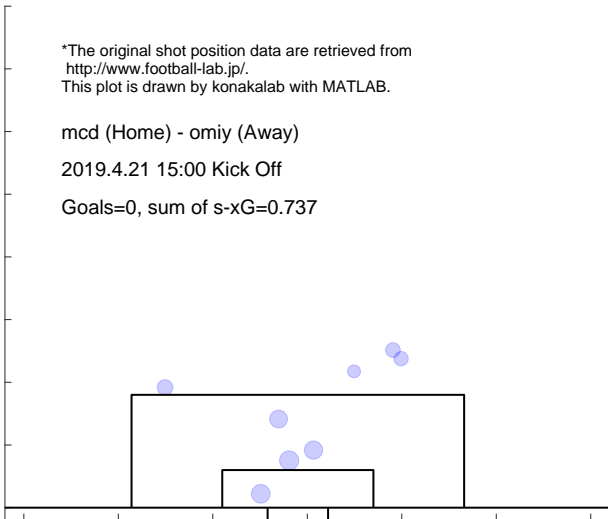
mcd (Home) - omiy (Away)
2019.4.21 15:00 Kick Off



Shot distribution and s-xG, mcd

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

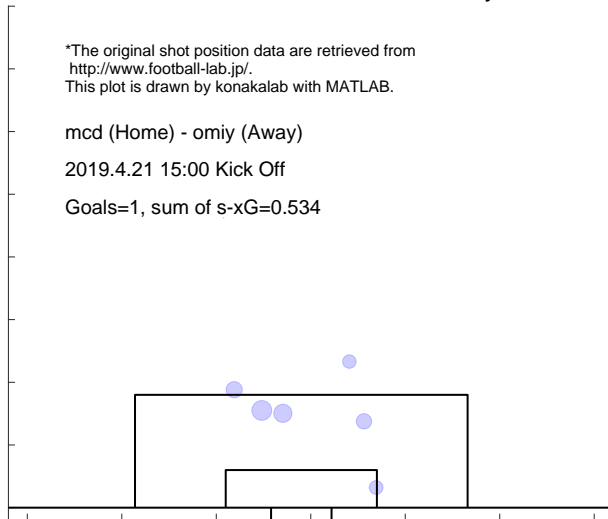
mcd (Home) - omiy (Away)
2019.4.21 15:00 Kick Off
Goals=0, sum of s-xG=0.737



Shot distribution and s-xG, omiy

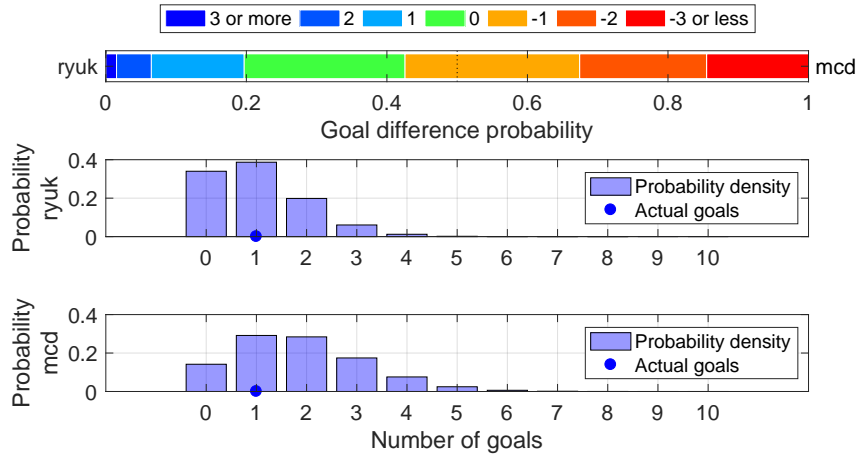
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

mcd (Home) - omiy (Away)
2019.4.21 15:00 Kick Off
Goals=1, sum of s-xG=0.534



Match report based on s-xG

ryuk (Home) - mcd (Away)
 2019.4.27 19:30 Kick Off

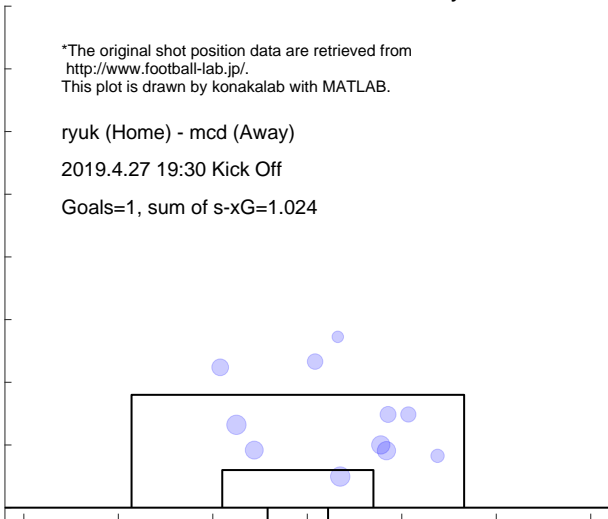


Shot distribution and s-xG, ryuk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ryuk (Home) - mcd (Away)
 2019.4.27 19:30 Kick Off

Goals=1, sum of s-xG=1.024

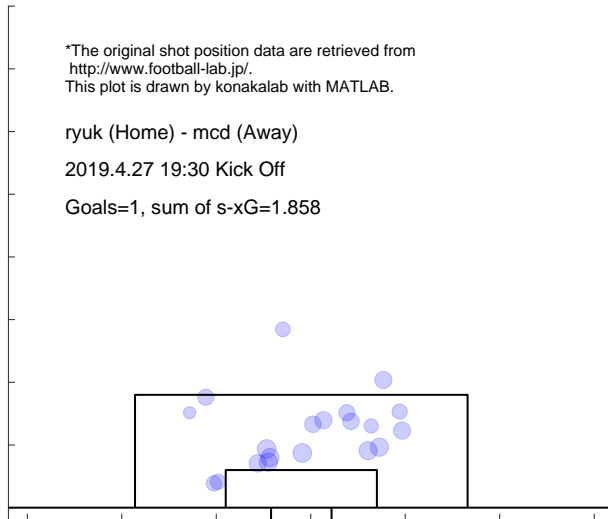


Shot distribution and s-xG, mcd

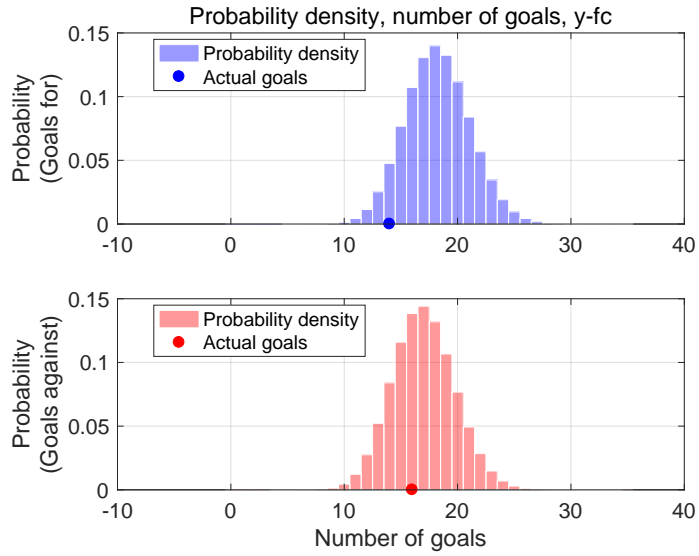
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ryuk (Home) - mcd (Away)
 2019.4.27 19:30 Kick Off

Goals=1, sum of s-xG=1.858



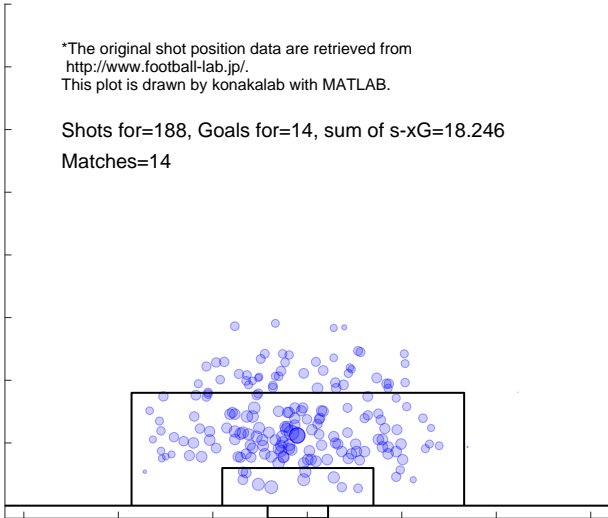
4.9 YOKOHAMAFc



Shot for distribution and s-xG, y-fc

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

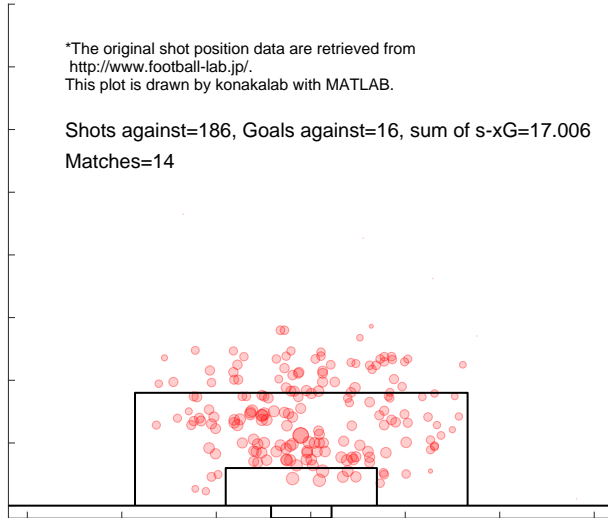
Shots for=188, Goals for=14, sum of s-xG=18.246
Matches=14



Shot against distribution and s-xG, y-fc

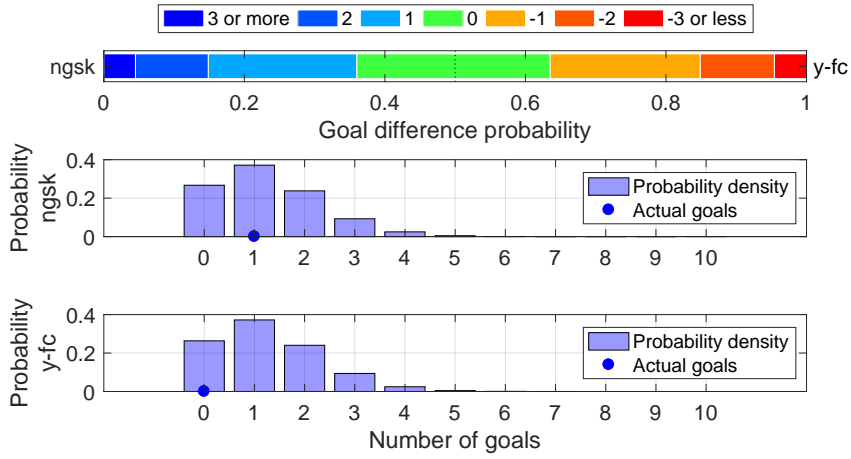
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

Shots against=186, Goals against=16, sum of s-xG=17.006
Matches=14



Match report based on s-xG

ngsk (Home) - y-fc (Away)
2019.2.24 14:00 Kick Off



Shot distribution and s-xG, ngsk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

ngsk (Home) - y-fc (Away)
2019.2.24 14:00 Kick Off

Goals=1, sum of s-xG=1.253

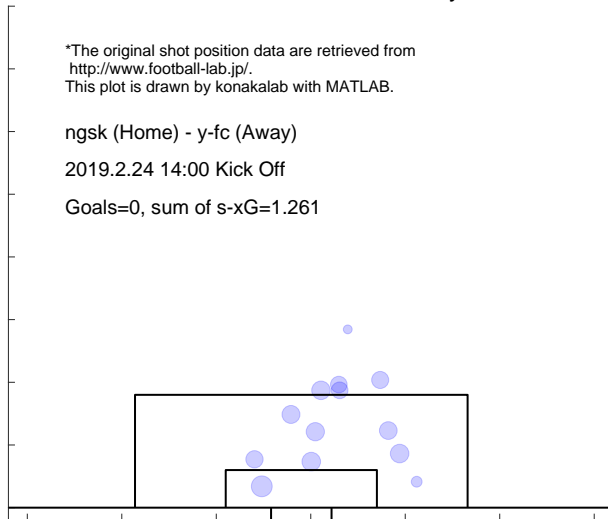


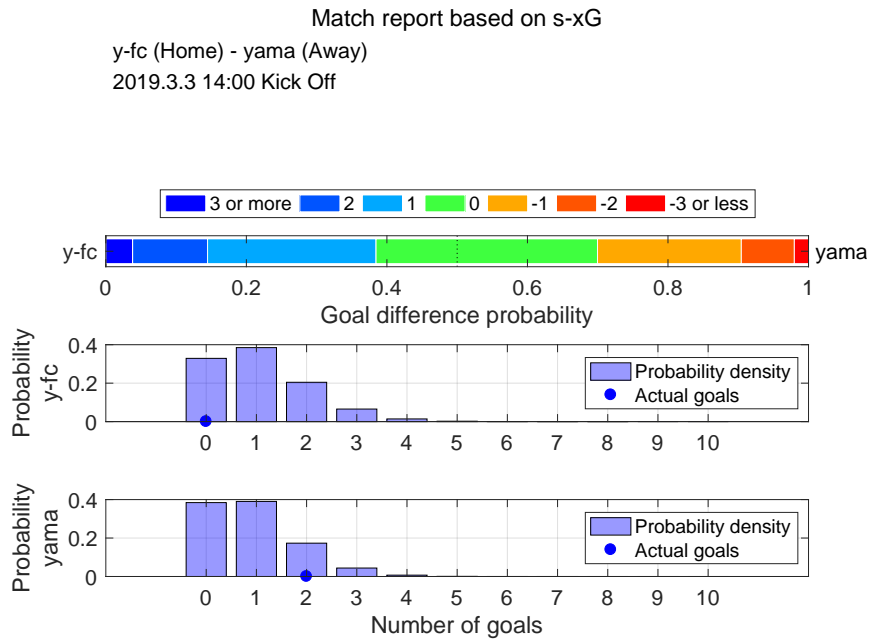
Shot distribution and s-xG, y-fc

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

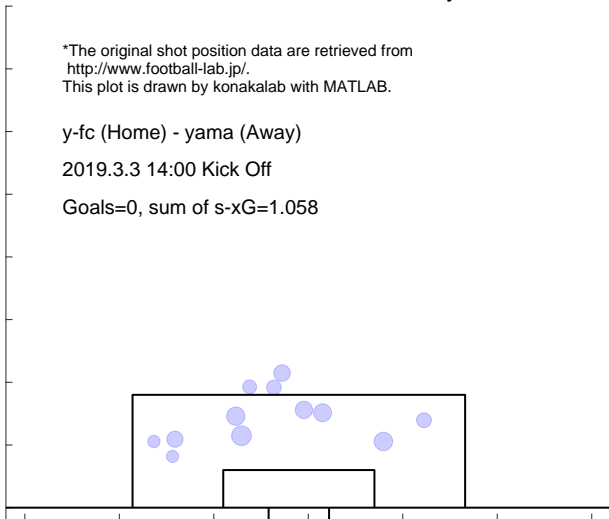
ngsk (Home) - y-fc (Away)
2019.2.24 14:00 Kick Off

Goals=0, sum of s-xG=1.261

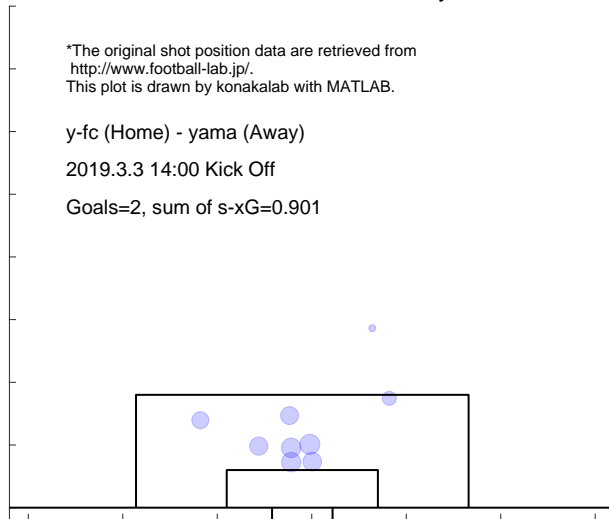


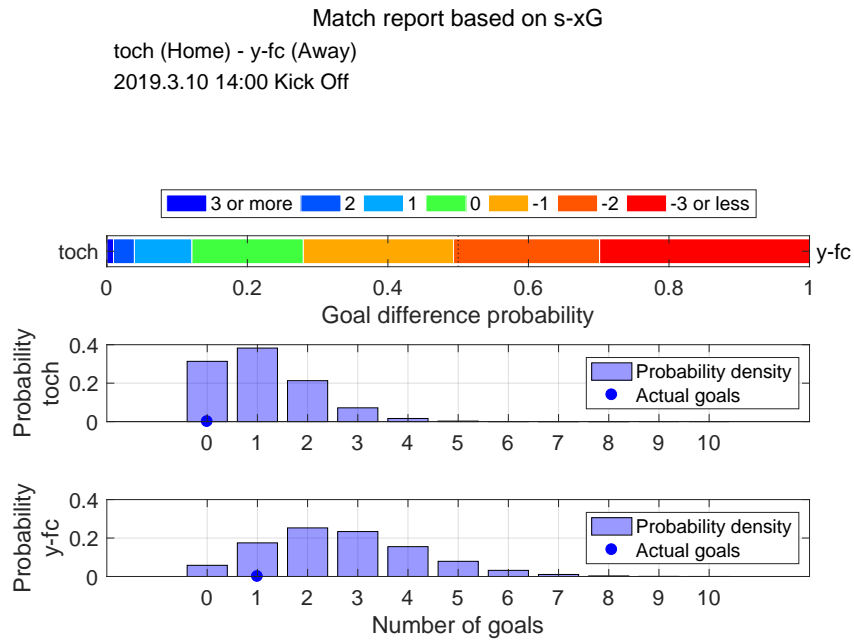


Shot distribution and s-xG, y-fc

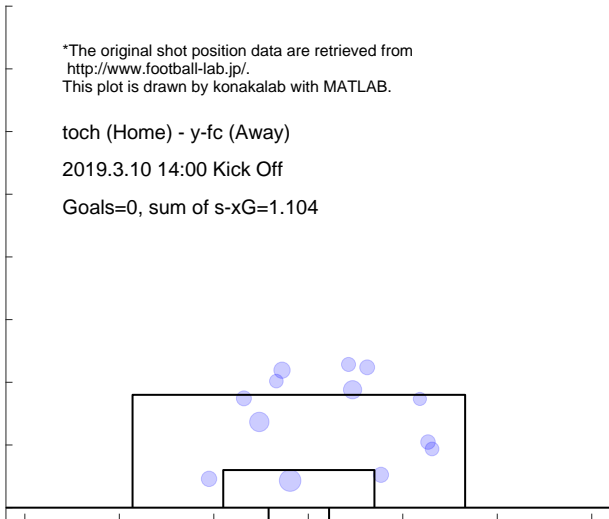


Shot distribution and s-xG, yama

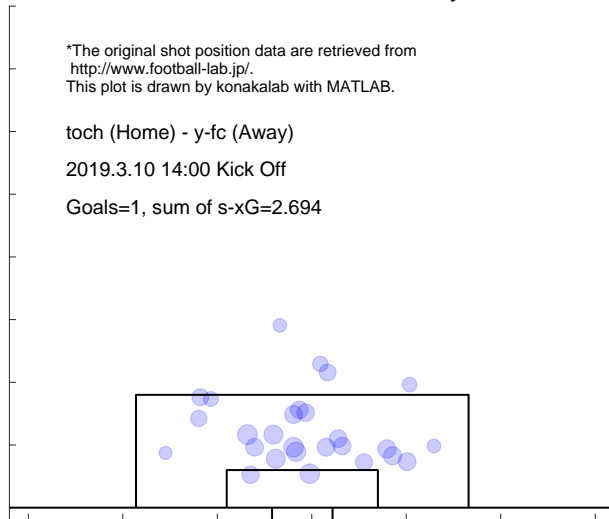


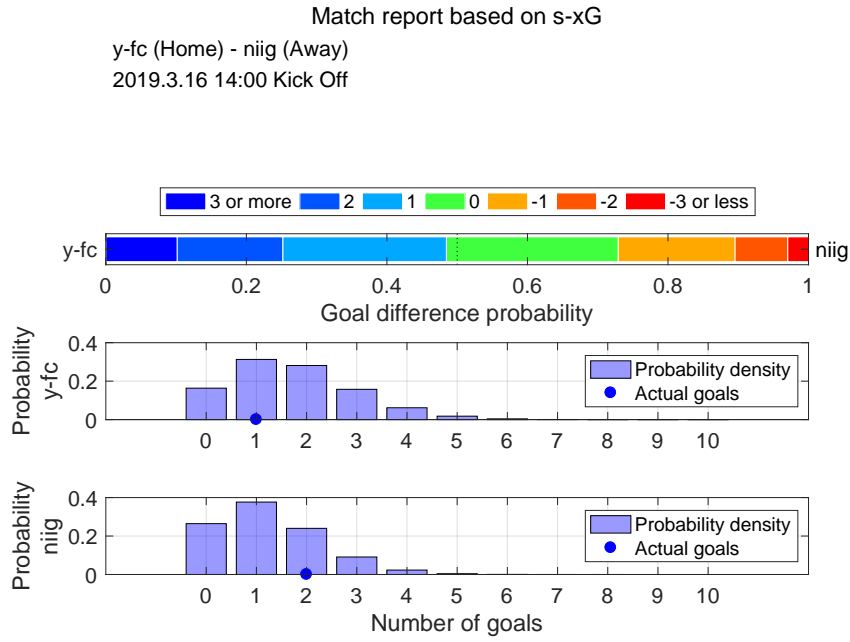


Shot distribution and s-xG, toch

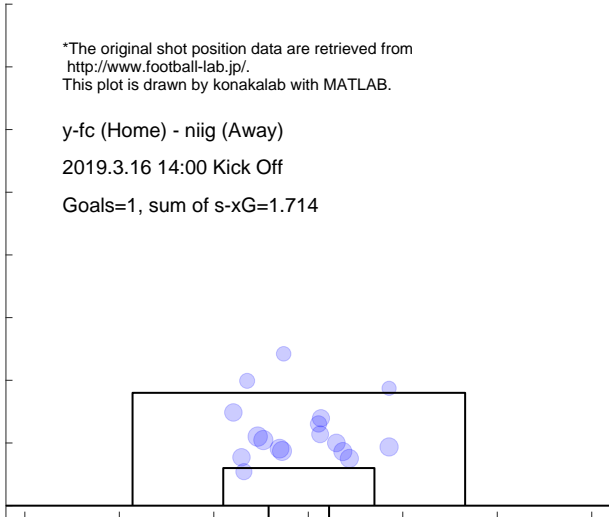


Shot distribution and s-xG, y-fc

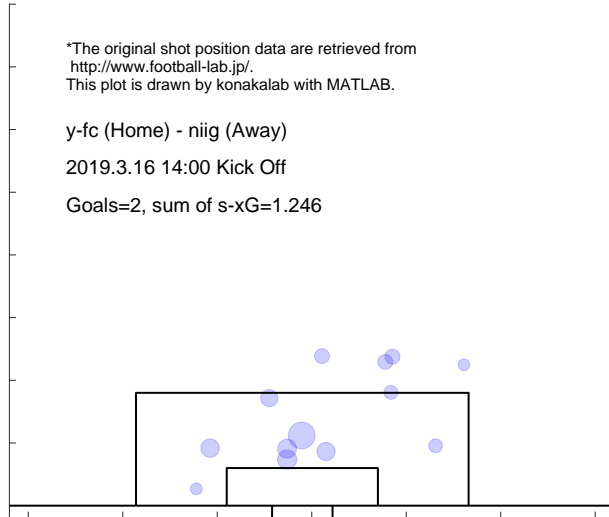




Shot distribution and s-xG, y-fc

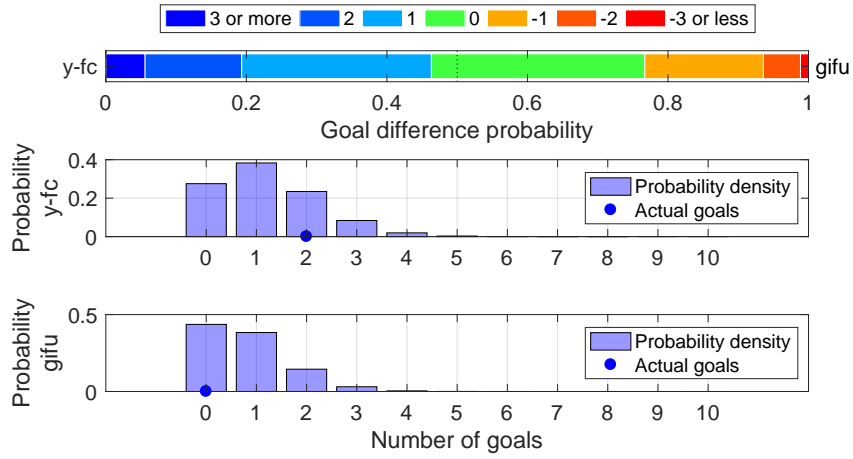


Shot distribution and s-xG, niig



Match report based on s-xG

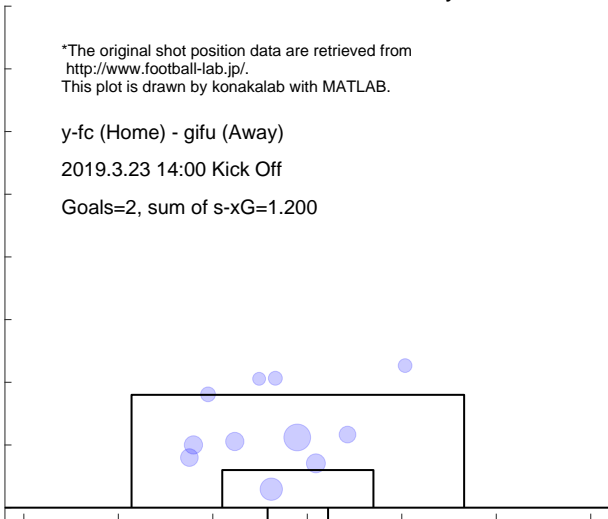
y-fc (Home) - gifu (Away)
 2019.3.23 14:00 Kick Off



Shot distribution and s-xG, y-fc

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

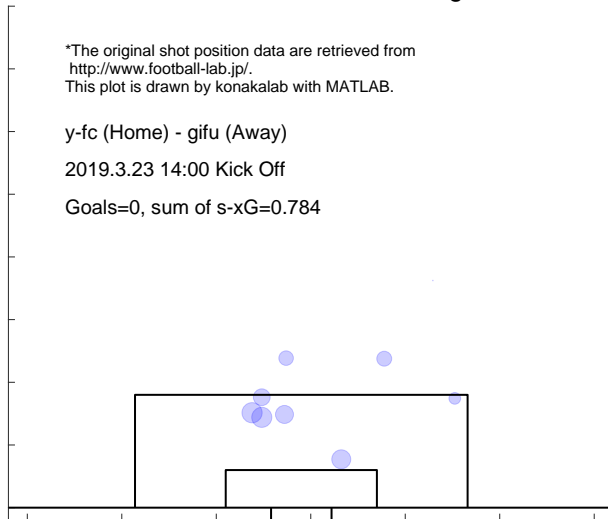
y-fc (Home) - gifu (Away)
 2019.3.23 14:00 Kick Off
 Goals=2, sum of s-xG=1.200

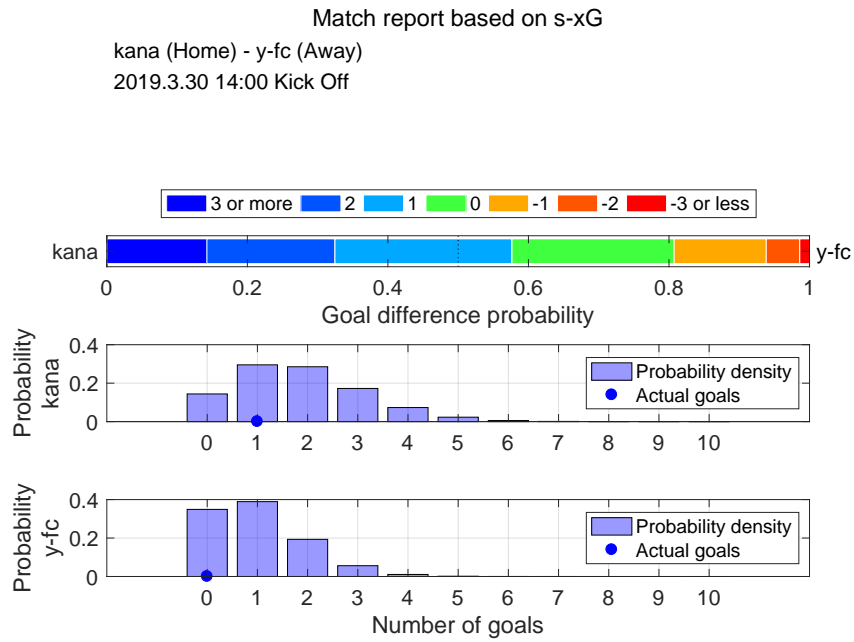


Shot distribution and s-xG, gifu

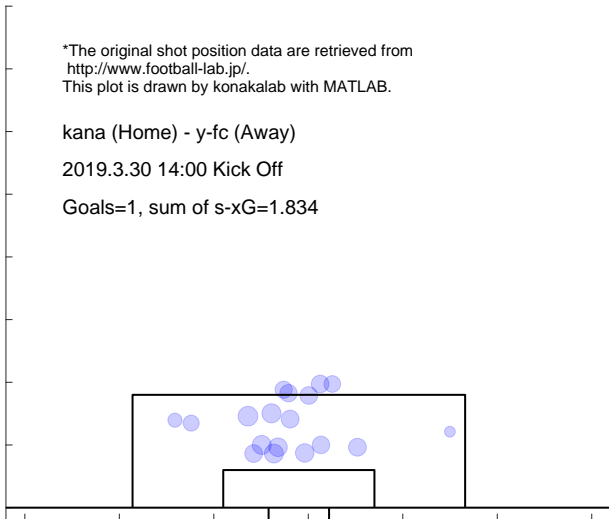
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

y-fc (Home) - gifu (Away)
 2019.3.23 14:00 Kick Off
 Goals=0, sum of s-xG=0.784

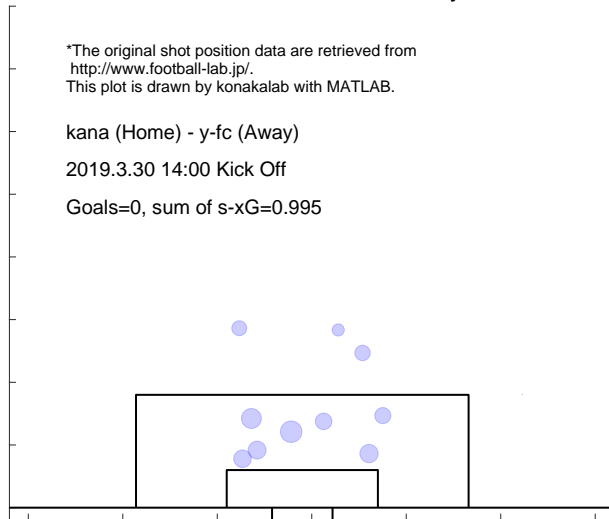


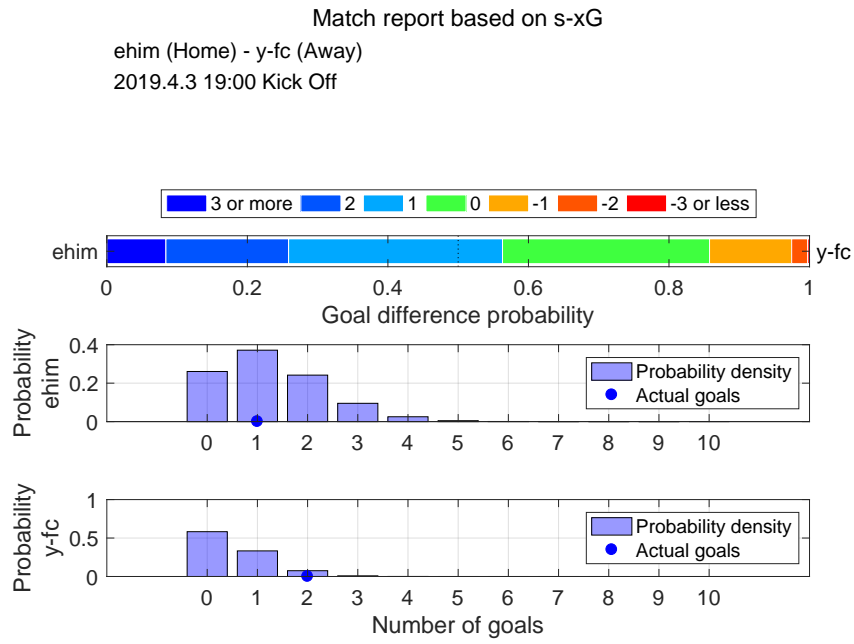


Shot distribution and s-xG, kana

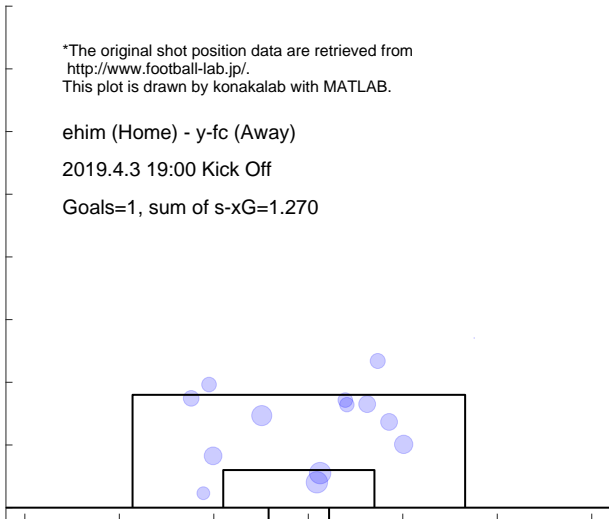


Shot distribution and s-xG, y-fc

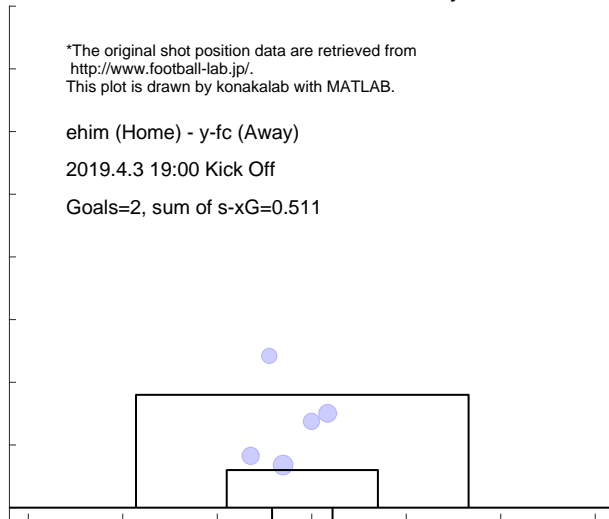


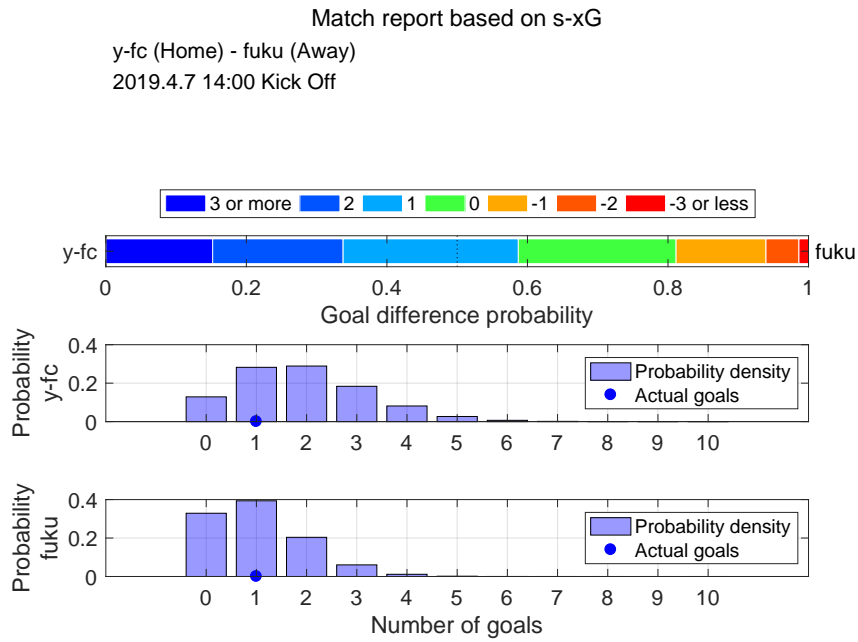


Shot distribution and s-xG, ehim

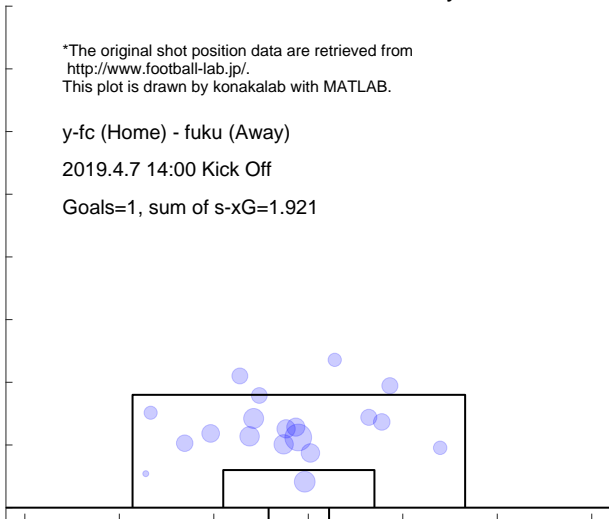


Shot distribution and s-xG, y-fc

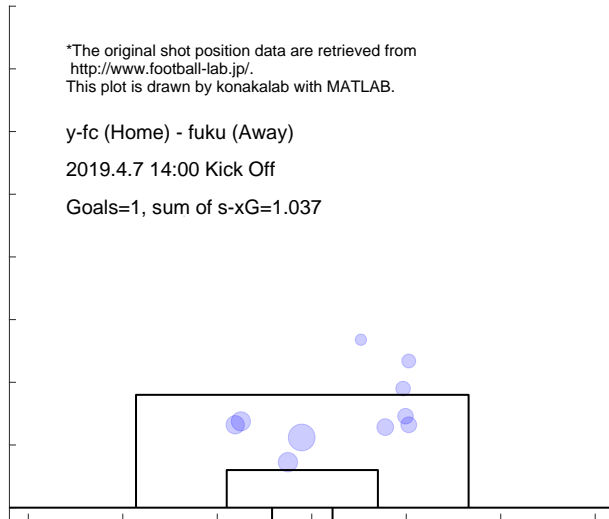


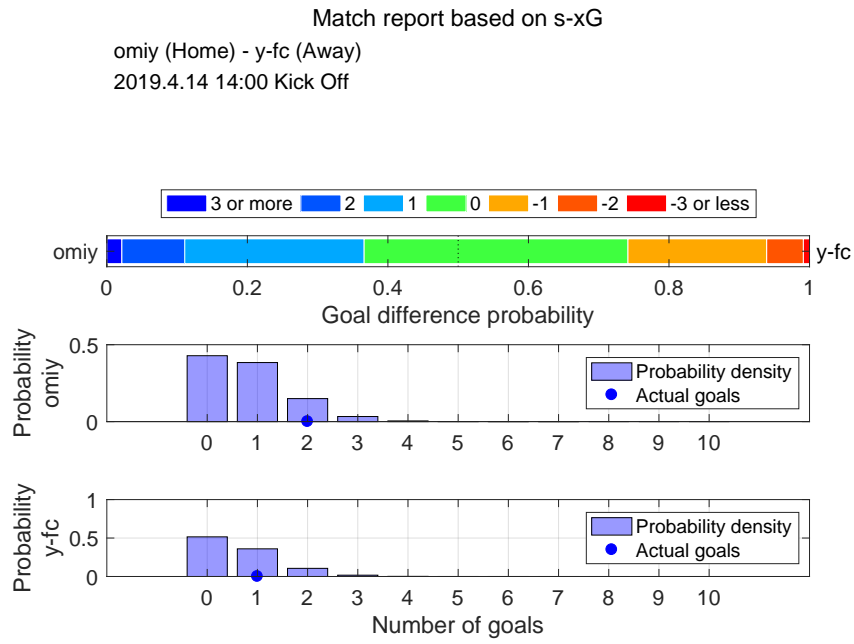


Shot distribution and s-xG, y-fc

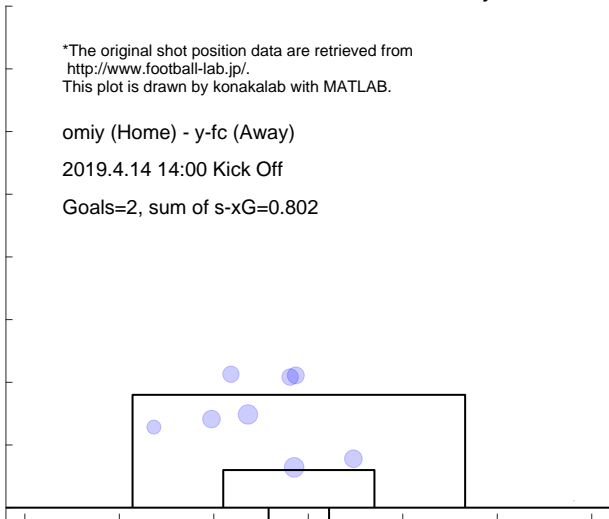


Shot distribution and s-xG, fuku

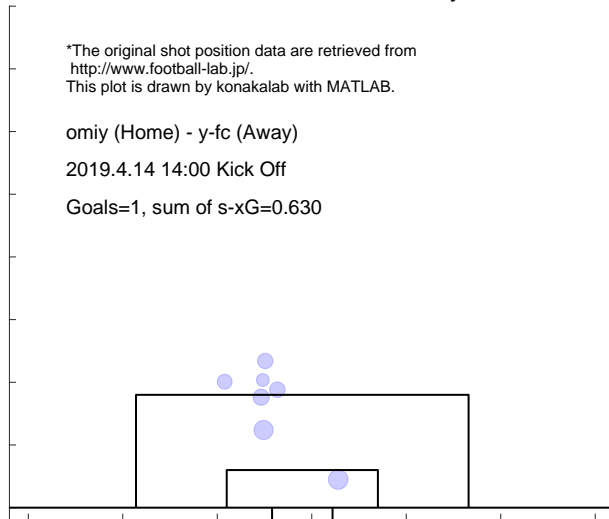




Shot distribution and s-xG, omiy

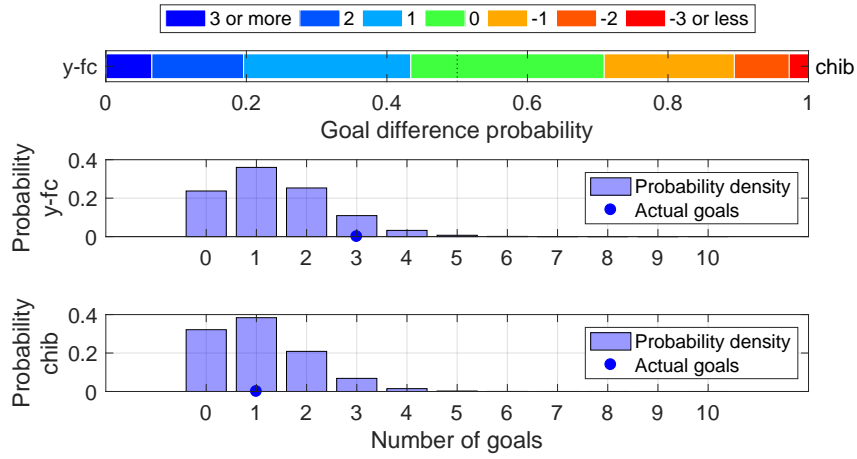


Shot distribution and s-xG, y-fc



Match report based on s-xG

y-fc (Home) - chib (Away)
 2019.4.21 14:00 Kick Off

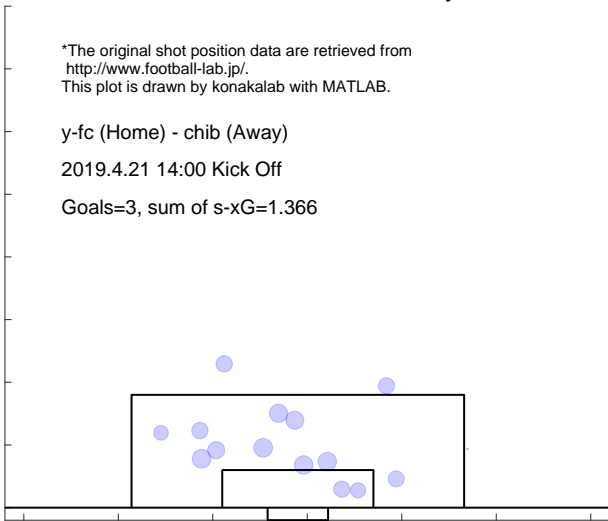


Shot distribution and s-xG, y-fc

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

y-fc (Home) - chib (Away)
 2019.4.21 14:00 Kick Off

Goals=3, sum of s-xG=1.366

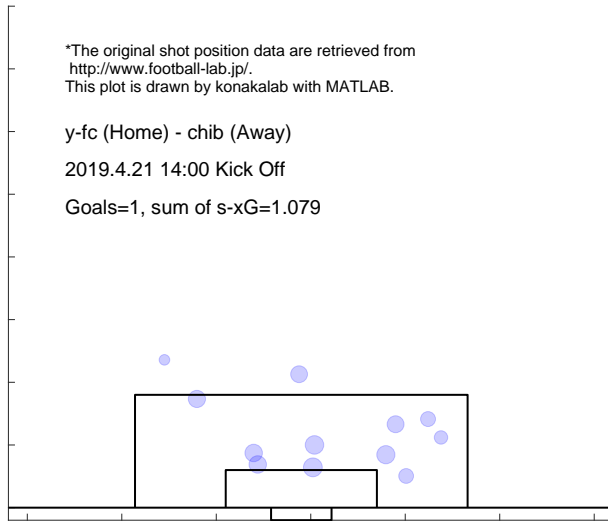


Shot distribution and s-xG, chib

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

y-fc (Home) - chib (Away)
 2019.4.21 14:00 Kick Off

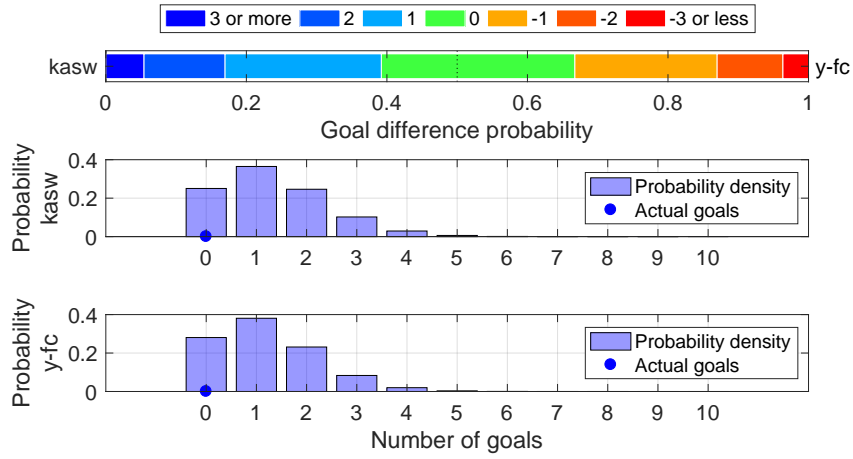
Goals=1, sum of s-xG=1.079



Match report based on s-xG

kasw (Home) - y-fc (Away)

2019.4.28 15:00 Kick Off



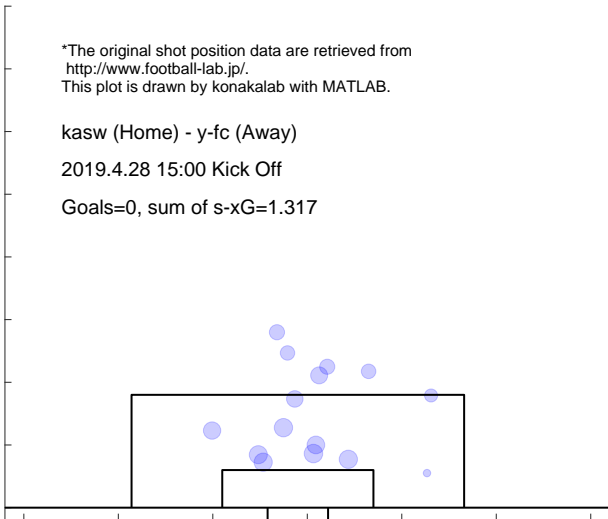
Shot distribution and s-xG, kasw

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

kasw (Home) - y-fc (Away)

2019.4.28 15:00 Kick Off

Goals=0, sum of s-xG=1.317



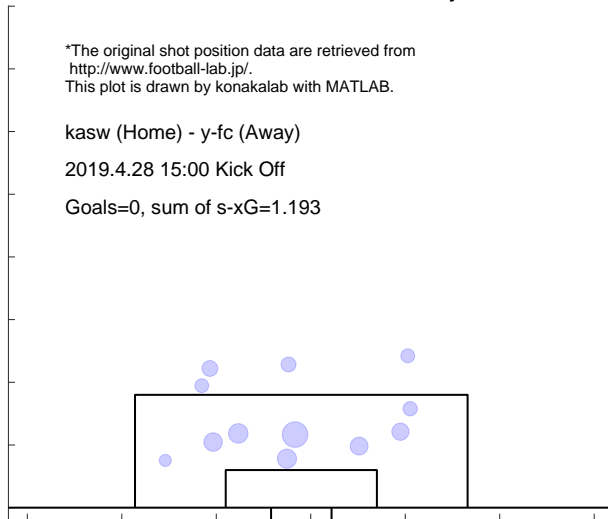
Shot distribution and s-xG, y-fc

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

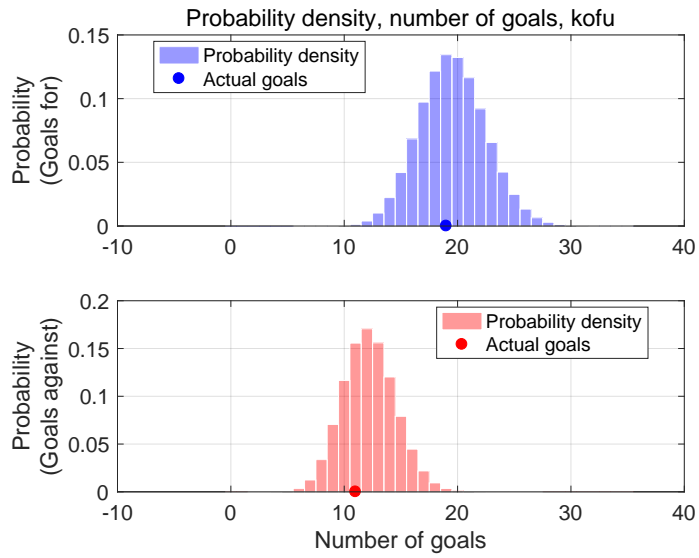
kasw (Home) - y-fc (Away)

2019.4.28 15:00 Kick Off

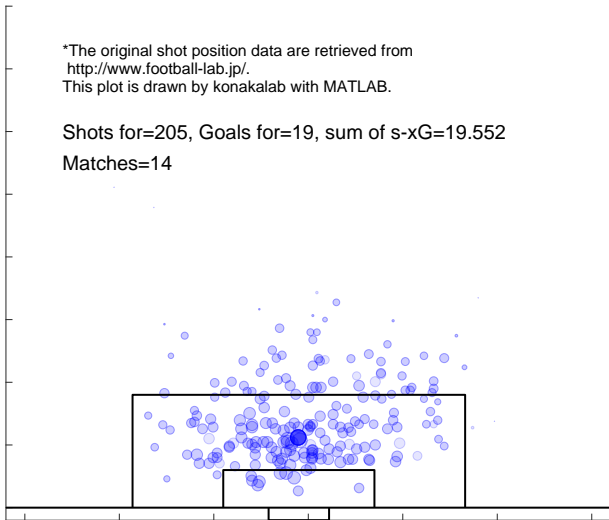
Goals=0, sum of s-xG=1.193



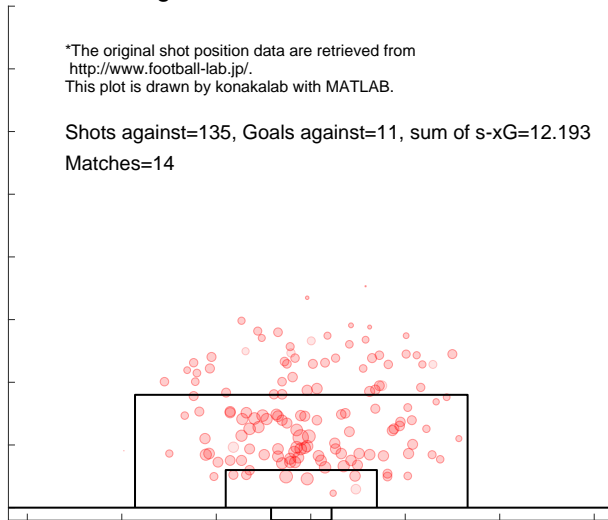
4.10 KOFU

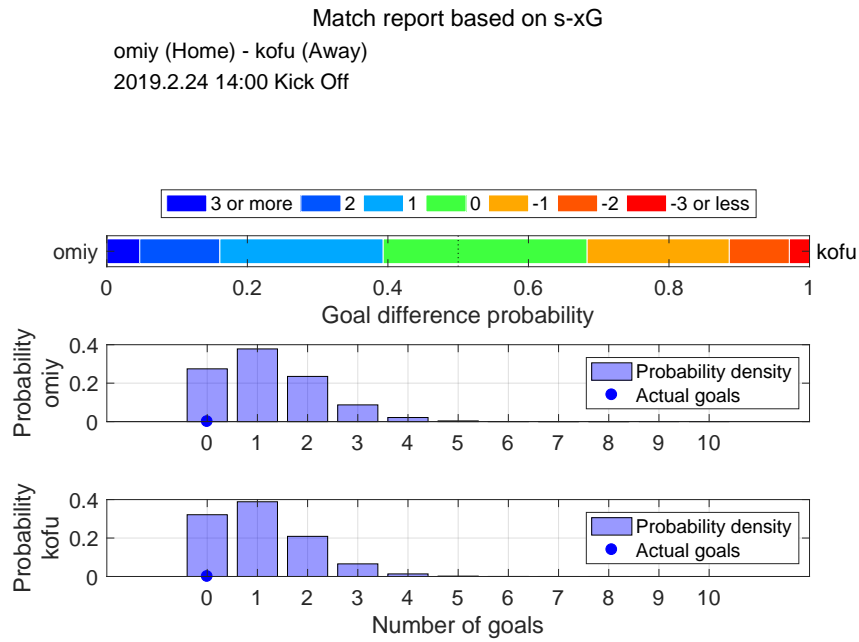


Shot for distribution and s-xG, kofu

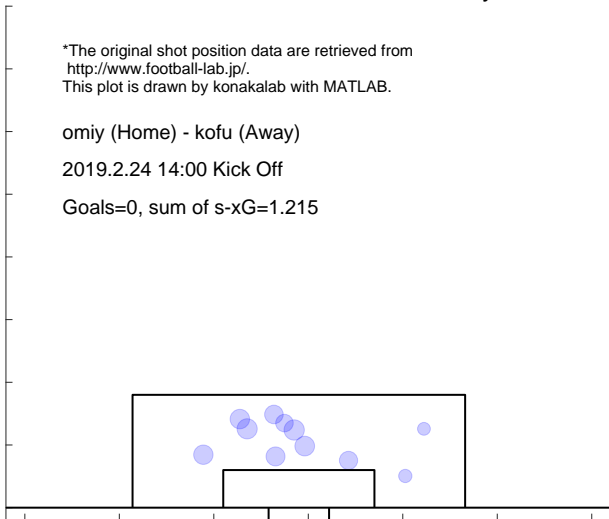


Shot against distribution and s-xG, kofu

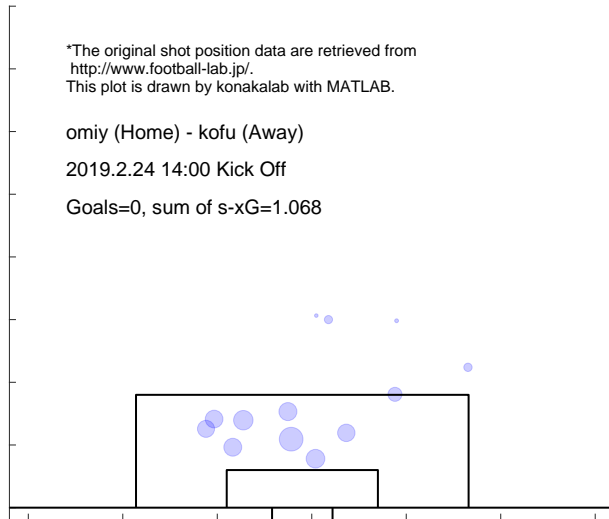




Shot distribution and s-xG, omiy

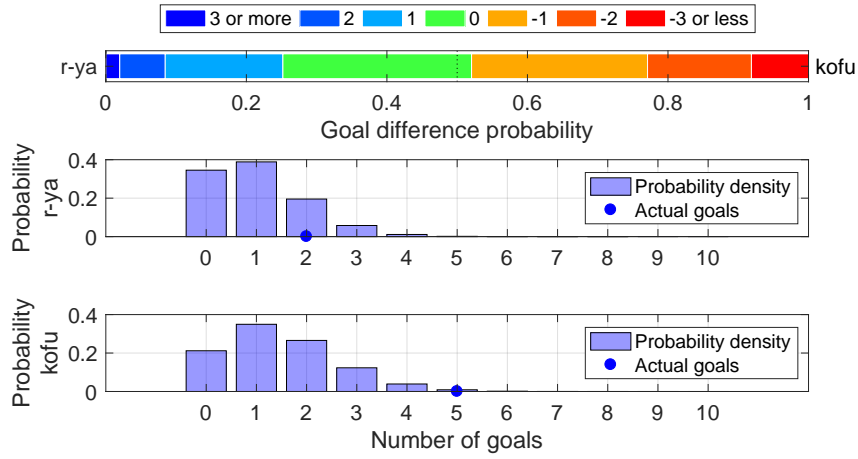


Shot distribution and s-xG, kofu



Match report based on s-xG

r-ya (Home) - kofu (Away)
2019.3.2 13:00 Kick Off

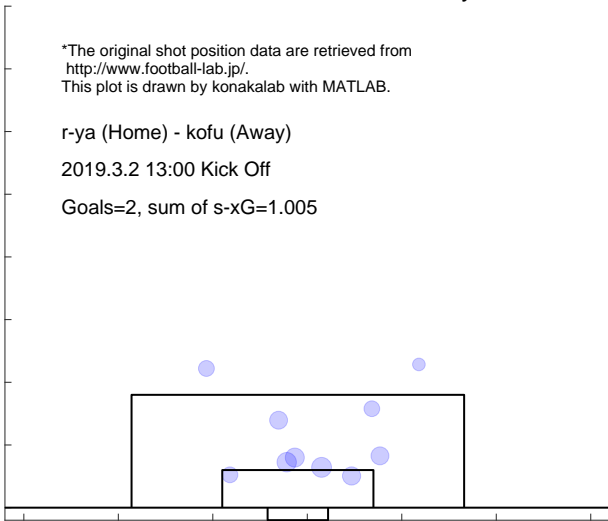


Shot distribution and s-xG, r-ya

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

r-ya (Home) - kofu (Away)
2019.3.2 13:00 Kick Off

Goals=2, sum of s-xG=1.005

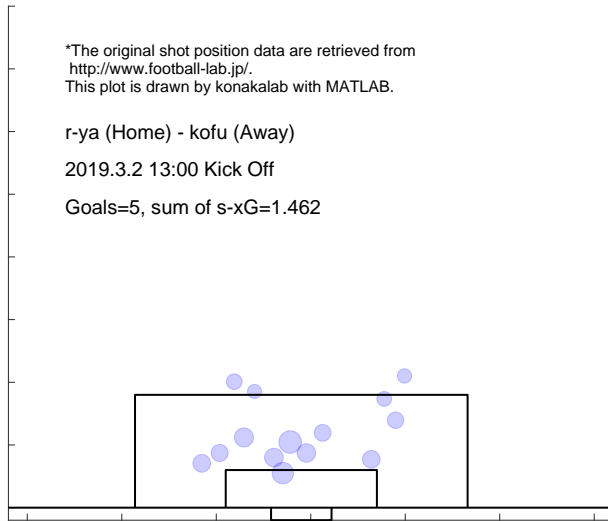


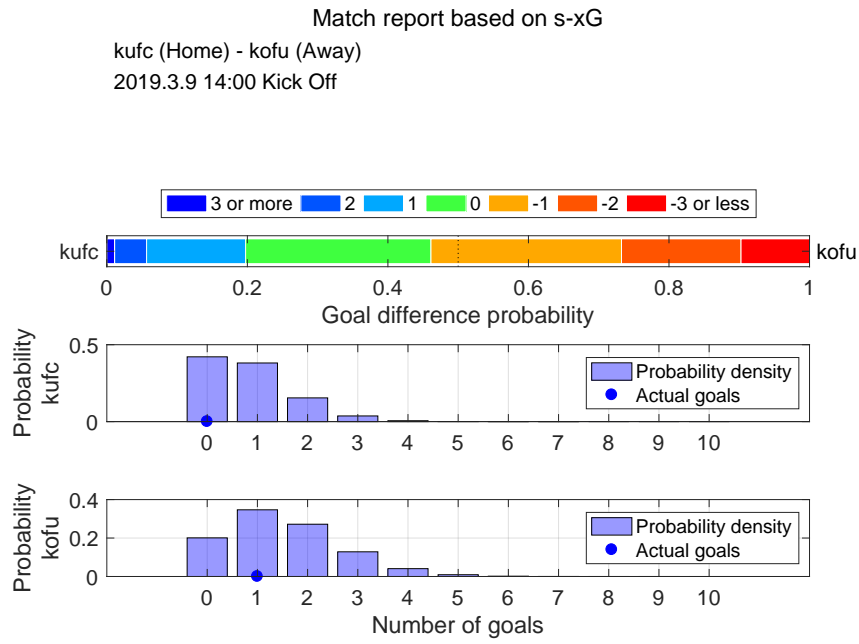
Shot distribution and s-xG, kofu

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

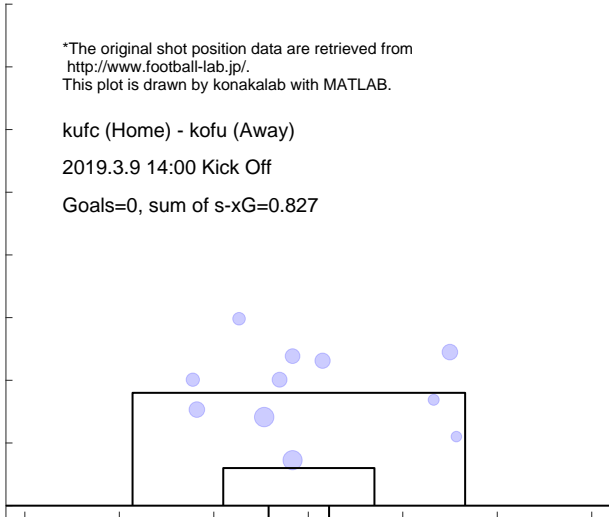
r-ya (Home) - kofu (Away)
2019.3.2 13:00 Kick Off

Goals=5, sum of s-xG=1.462

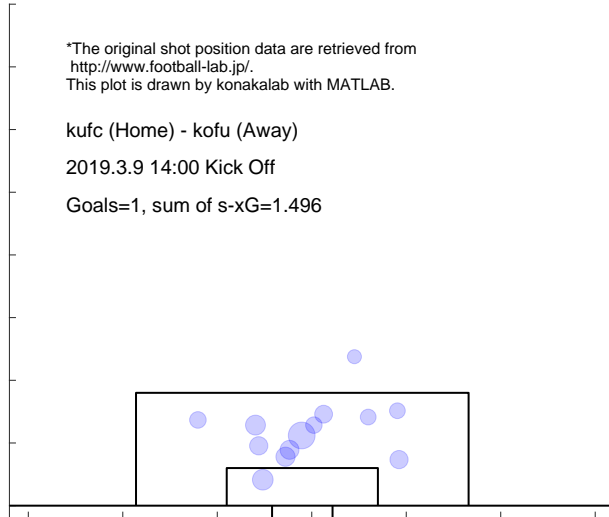


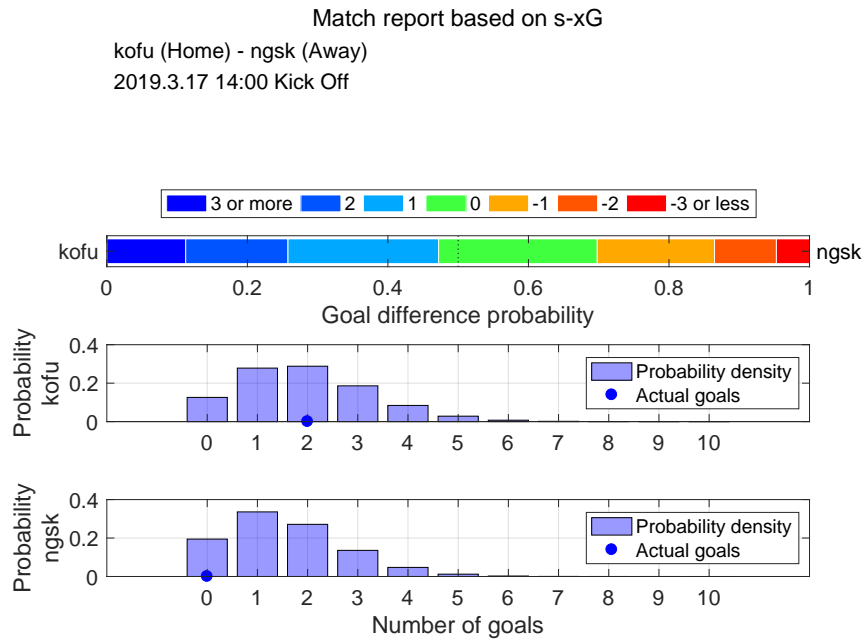


Shot distribution and s-xG, kufc

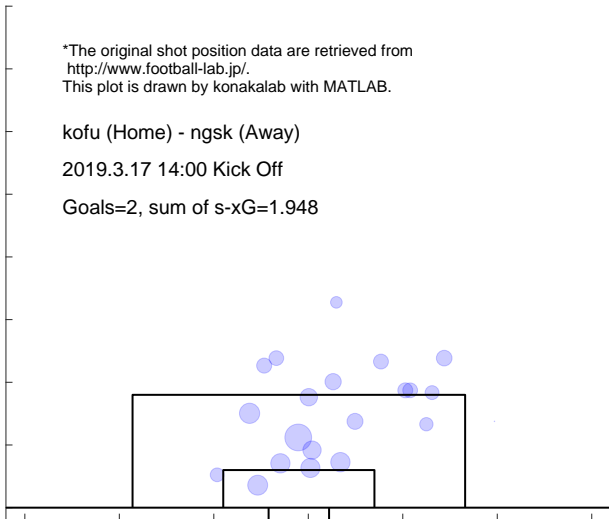


Shot distribution and s-xG, kofu

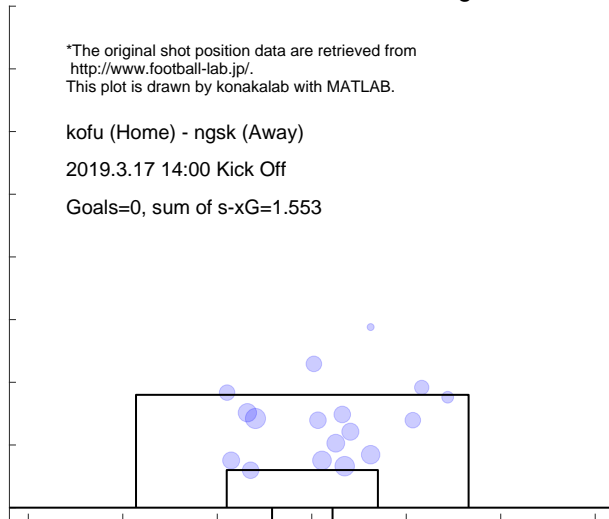


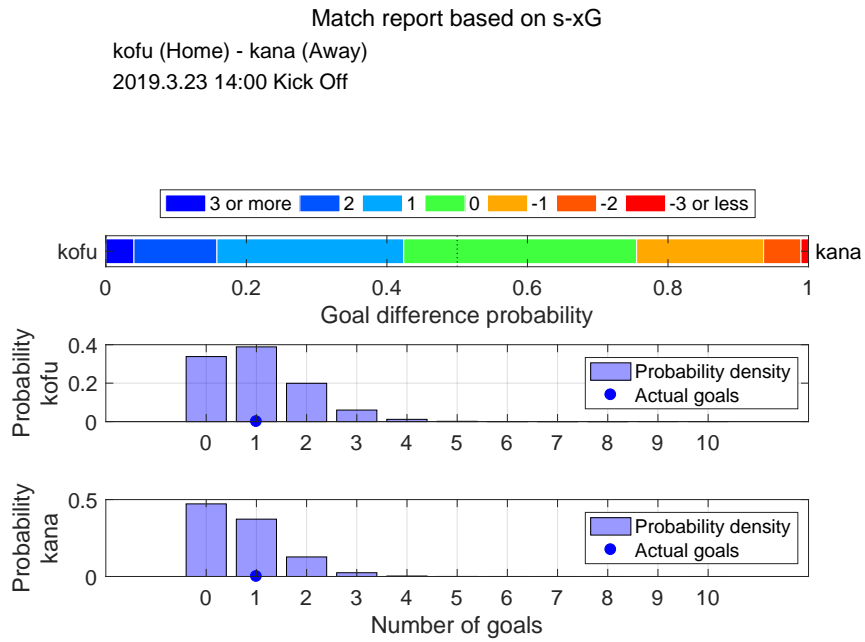


Shot distribution and s-xG, kofu

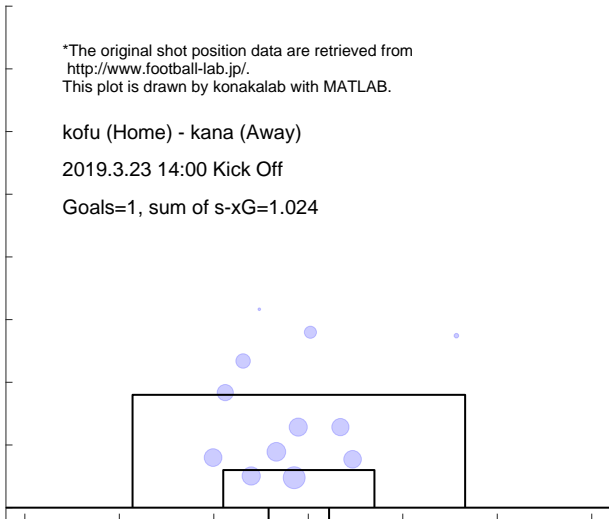


Shot distribution and s-xG, ngsk

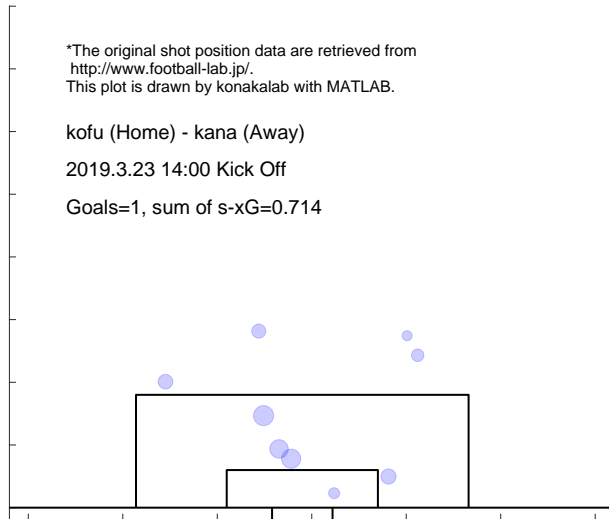


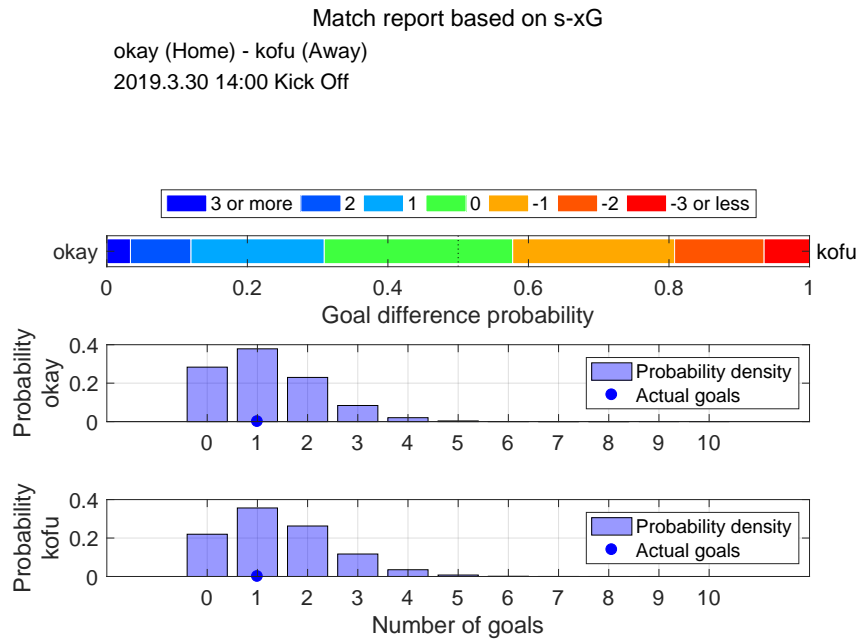


Shot distribution and s-xG, kofu

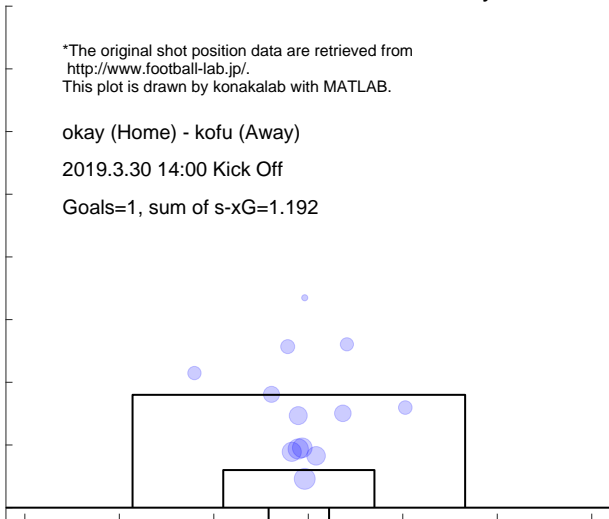


Shot distribution and s-xG, kana

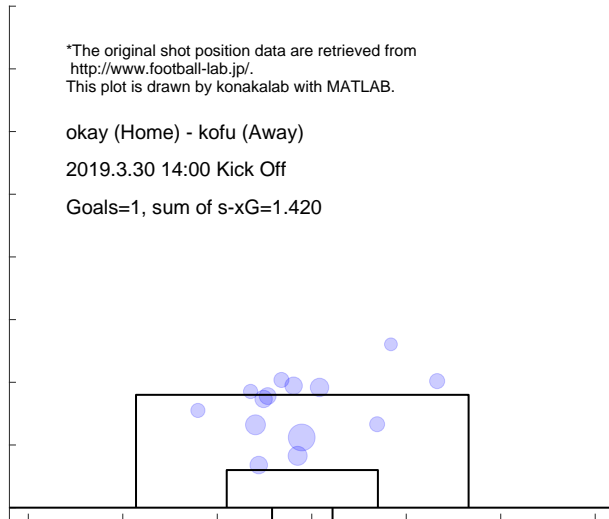


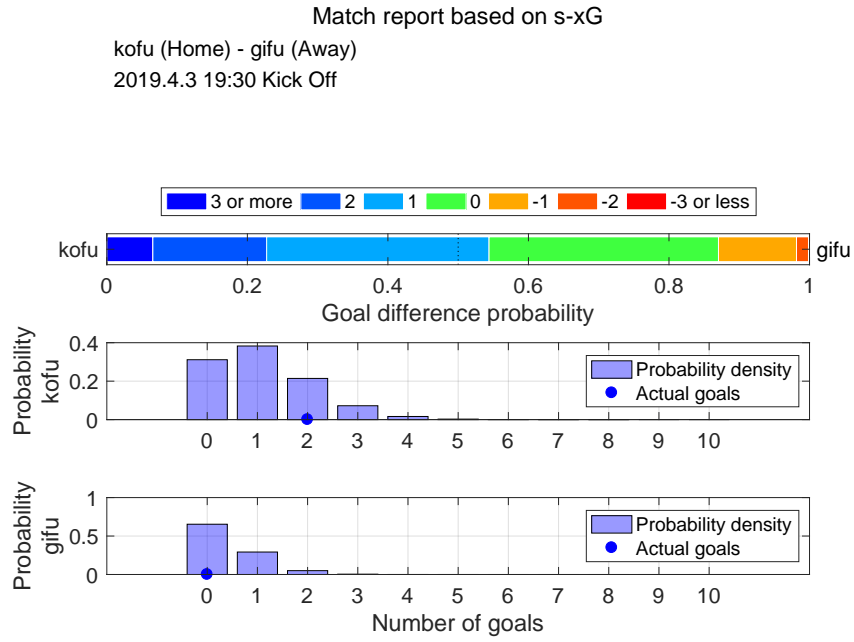


Shot distribution and s-xG, okay

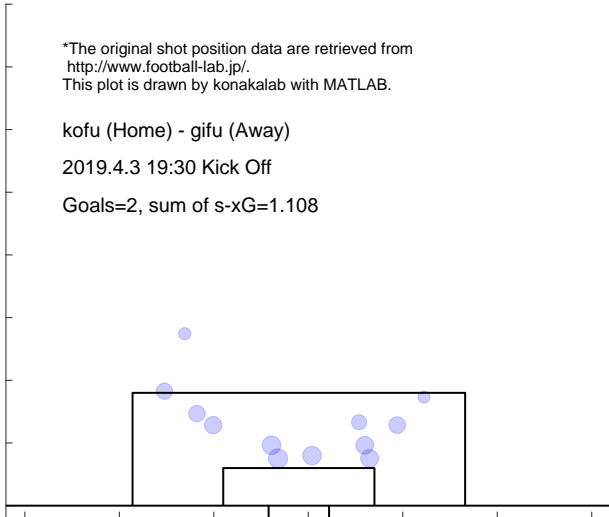


Shot distribution and s-xG, kofu

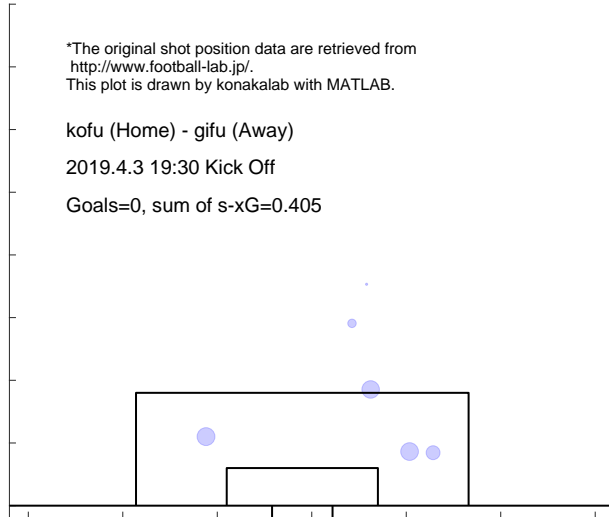




Shot distribution and s-xG, kofu



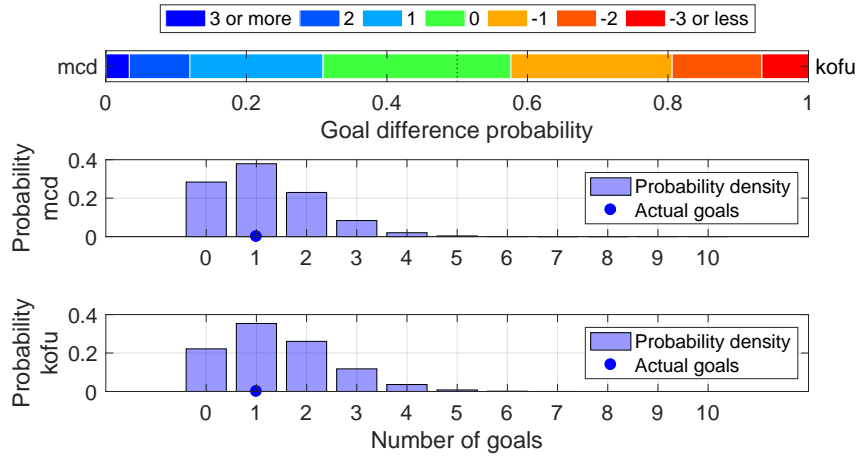
Shot distribution and s-xG, gifu



Match report based on s-xG

mcd (Home) - kofu (Away)

2019.4.7 15:00 Kick Off



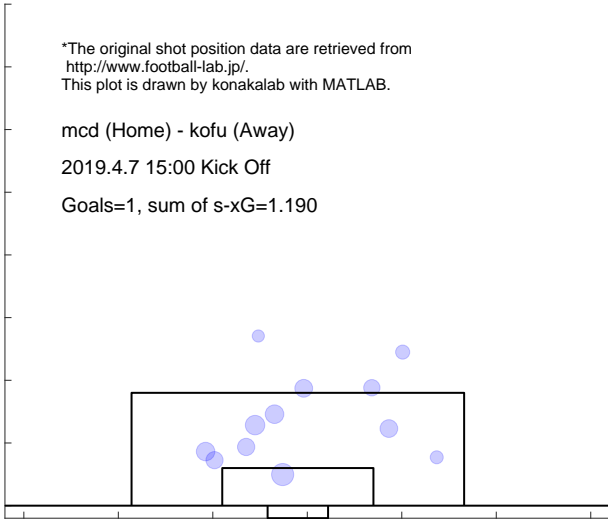
Shot distribution and s-xG, mcd

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

mcd (Home) - kofu (Away)

2019.4.7 15:00 Kick Off

Goals=1, sum of s-xG=1.190



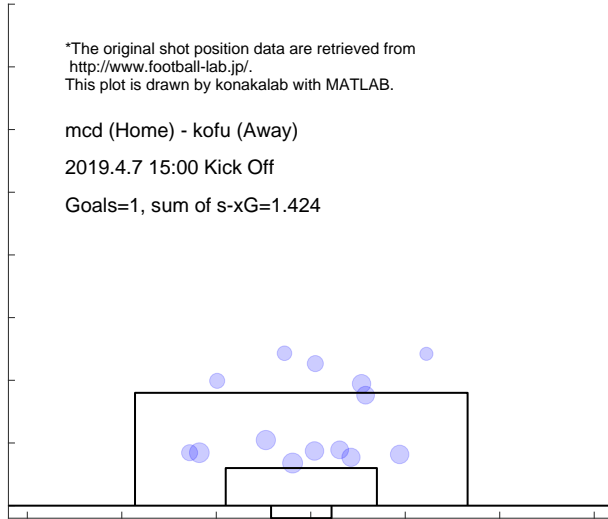
Shot distribution and s-xG, kofu

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

mcd (Home) - kofu (Away)

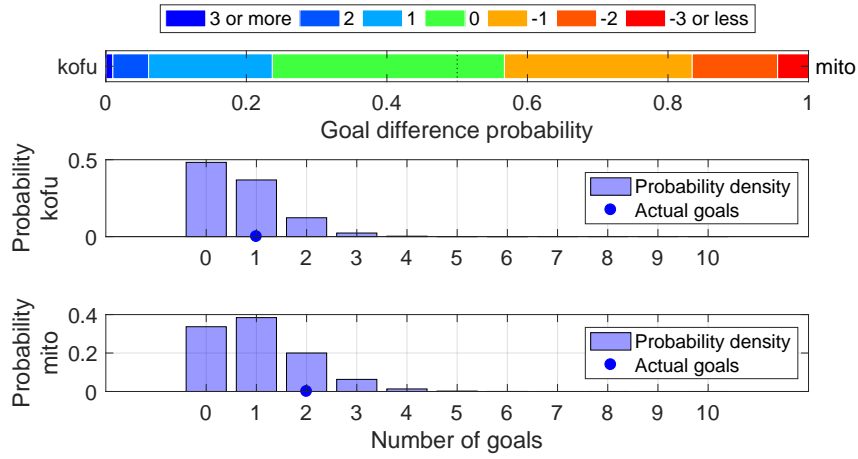
2019.4.7 15:00 Kick Off

Goals=1, sum of s-xG=1.424



Match report based on s-xG

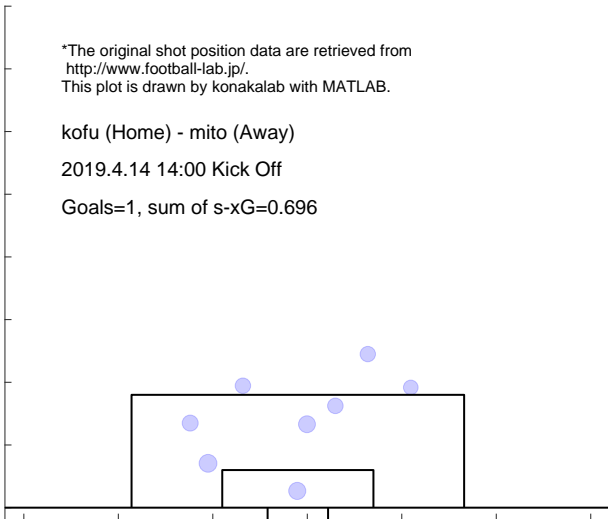
kofu (Home) - mito (Away)
2019.4.14 14:00 Kick Off



Shot distribution and s-xG, kofu

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

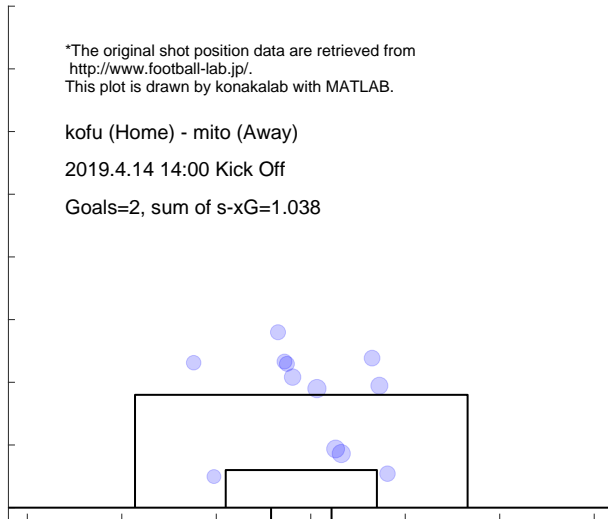
kofu (Home) - mito (Away)
2019.4.14 14:00 Kick Off
Goals=1, sum of s-xG=0.696

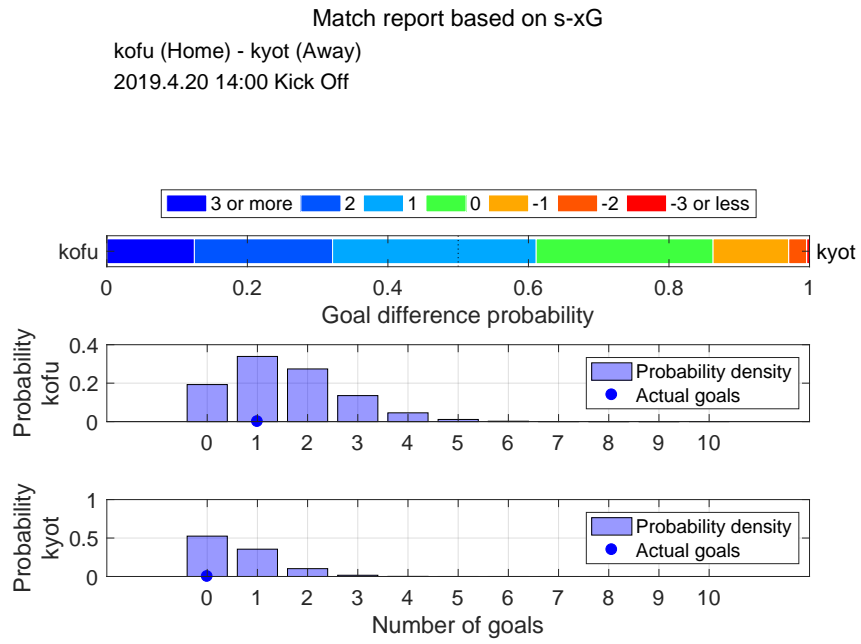


Shot distribution and s-xG, mito

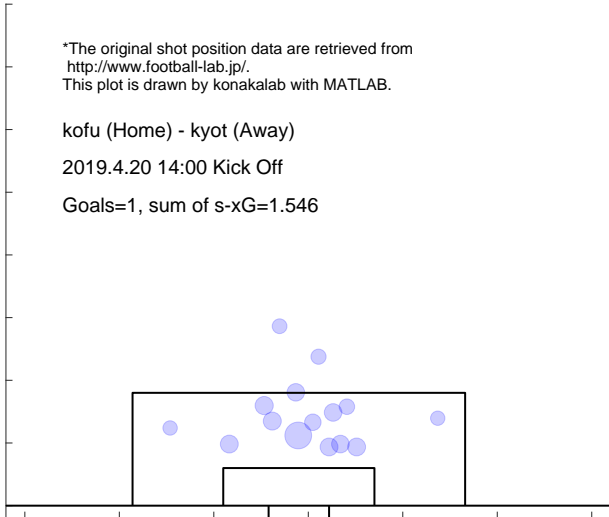
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

kofu (Home) - mito (Away)
2019.4.14 14:00 Kick Off
Goals=2, sum of s-xG=1.038

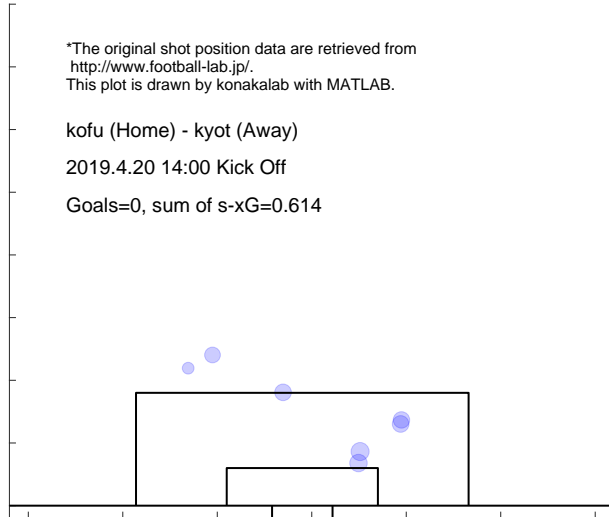




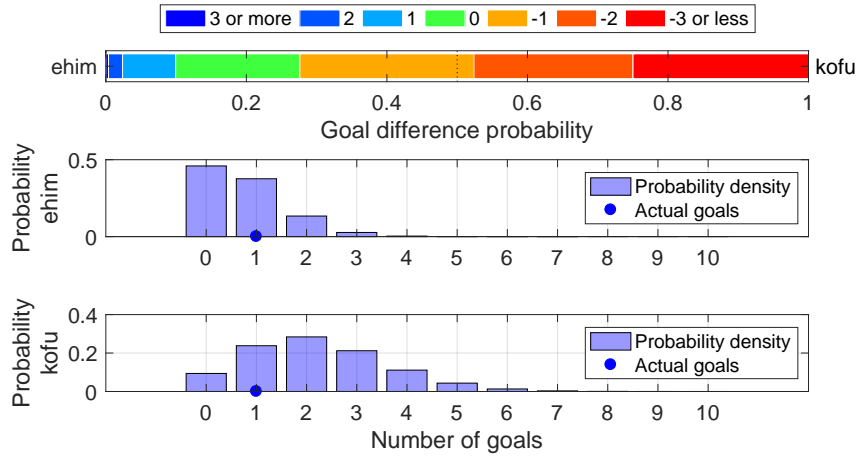
Shot distribution and s-xG, kofu



Shot distribution and s-xG, kyot



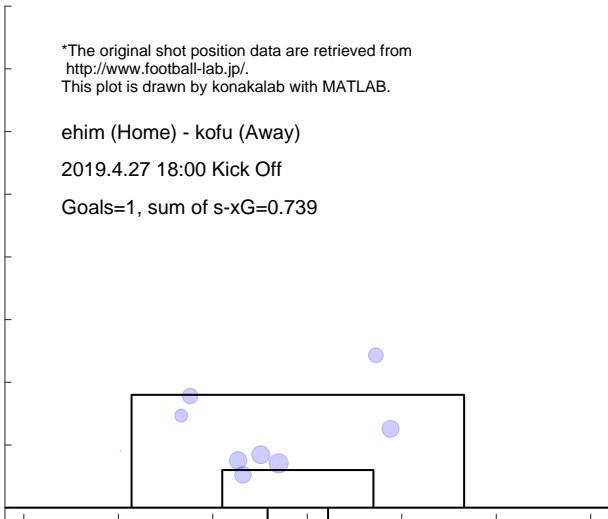
Match report based on s-xG
 ehim (Home) - kofu (Away)
 2019.4.27 18:00 Kick Off



Shot distribution and s-xG, ehim

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

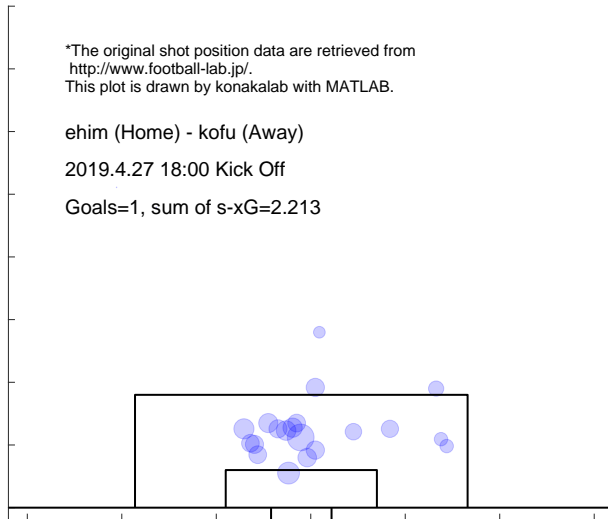
ehim (Home) - kofu (Away)
 2019.4.27 18:00 Kick Off
 Goals=1, sum of s-xG=0.739



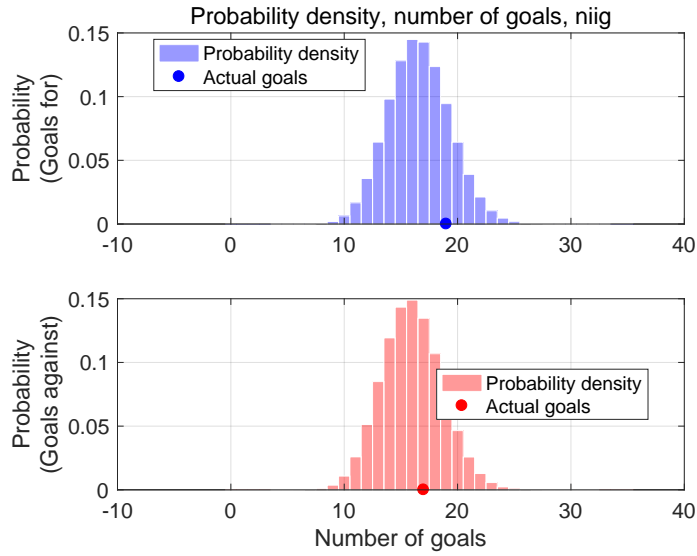
Shot distribution and s-xG, kofu

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

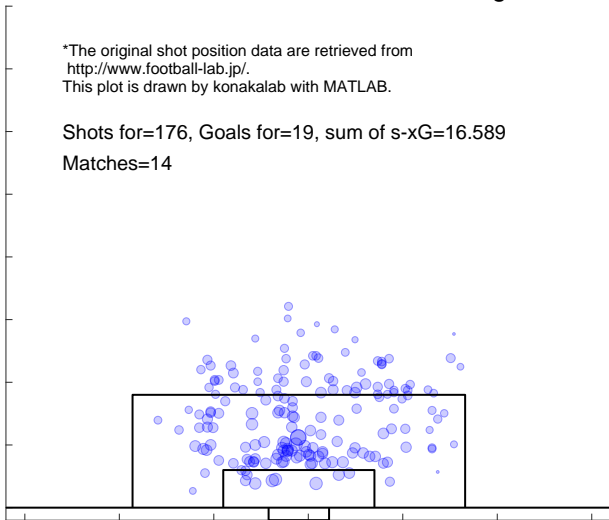
ehim (Home) - kofu (Away)
 2019.4.27 18:00 Kick Off
 Goals=1, sum of s-xG=2.213



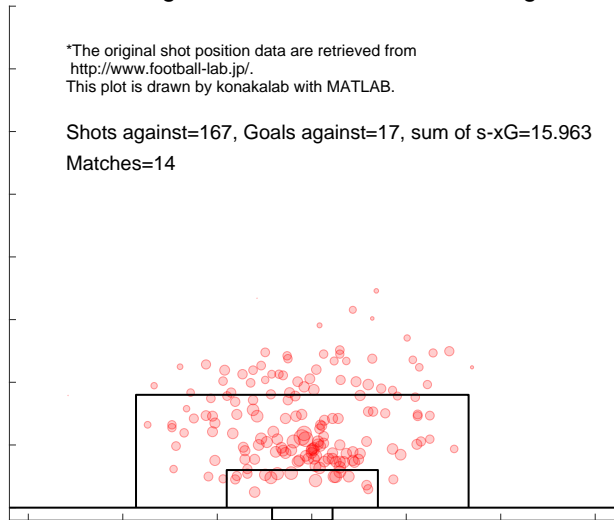
4.11 NIIGATA

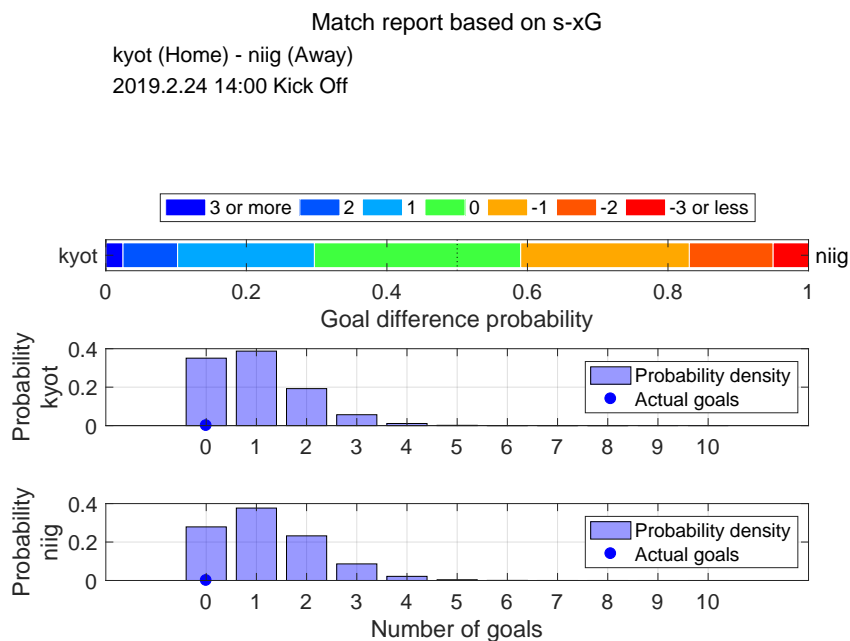


Shot for distribution and s-xG, niig

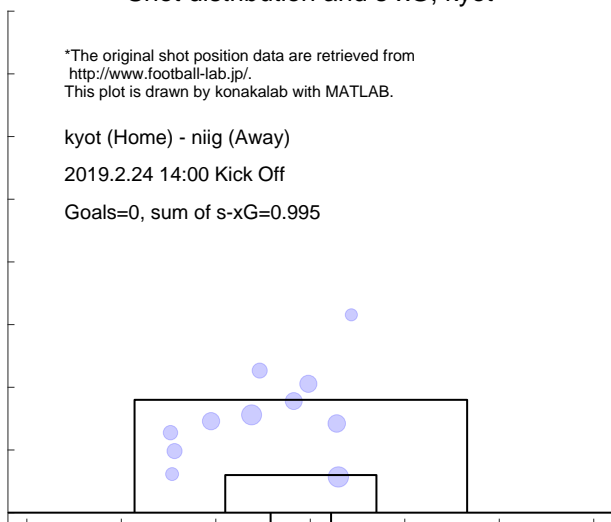


Shot against distribution and s-xG, niig

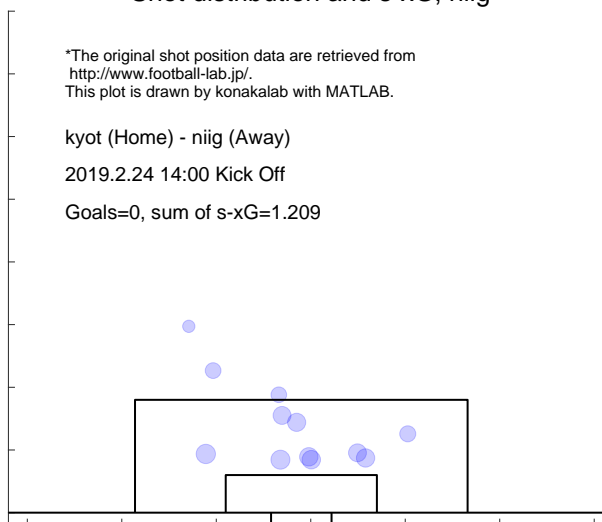




Shot distribution and s-xG, kyot

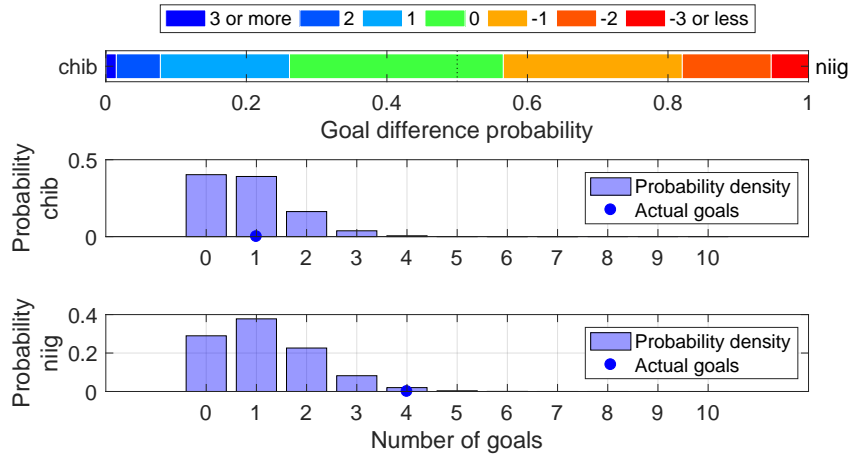


Shot distribution and s-xG, niig



Match report based on s-xG

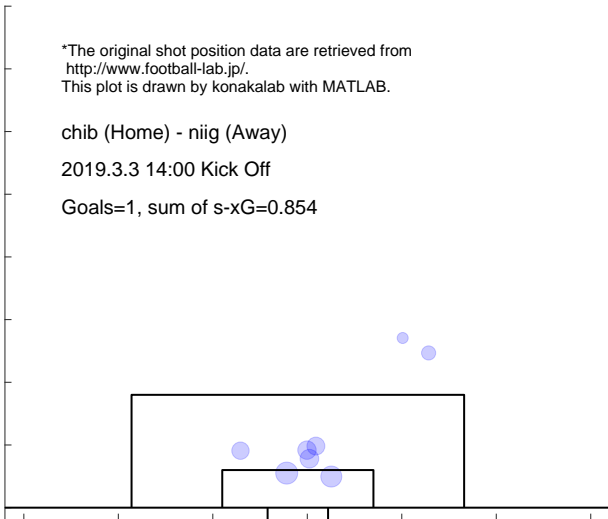
chib (Home) - niig (Away)
2019.3.3 14:00 Kick Off



Shot distribution and s-xG, chib

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

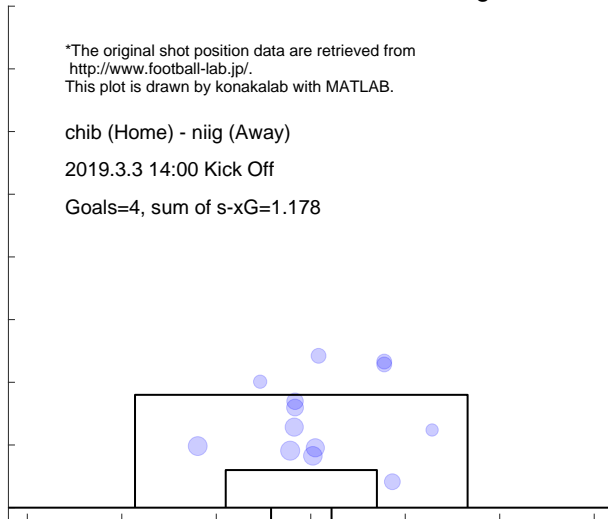
chib (Home) - niig (Away)
2019.3.3 14:00 Kick Off
Goals=1, sum of s-xG=0.854



Shot distribution and s-xG, niig

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

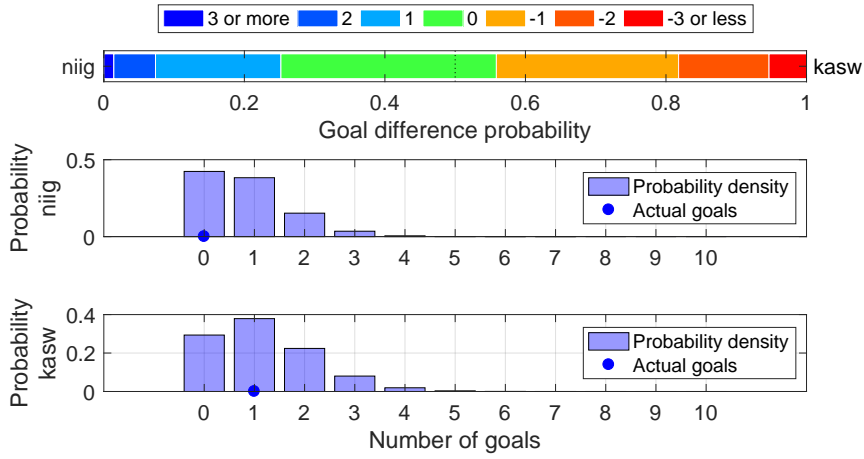
chib (Home) - niig (Away)
2019.3.3 14:00 Kick Off
Goals=4, sum of s-xG=1.178



Match report based on s-xG

niig (Home) - kasw (Away)

2019.3.9 14:00 Kick Off



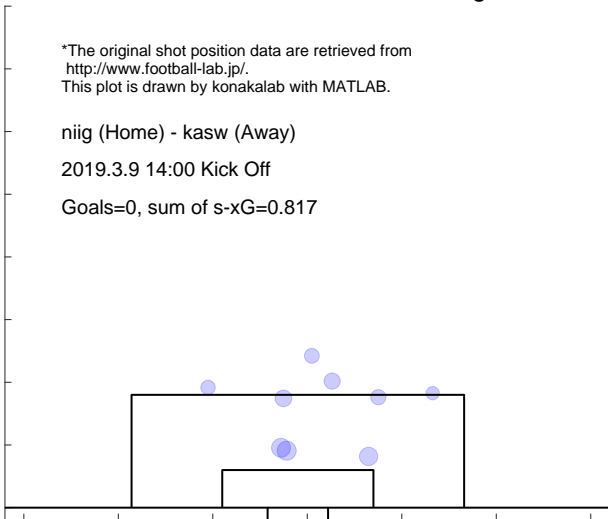
Shot distribution and s-xG, niig

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

niig (Home) - kasw (Away)

2019.3.9 14:00 Kick Off

Goals=0, sum of s-xG=0.817



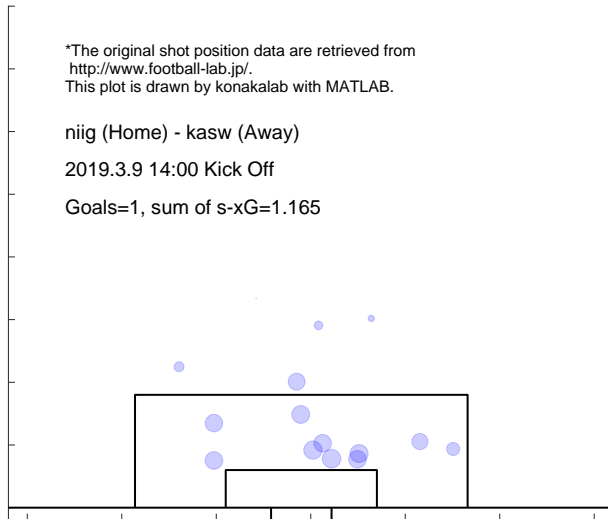
Shot distribution and s-xG, kasw

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

niig (Home) - kasw (Away)

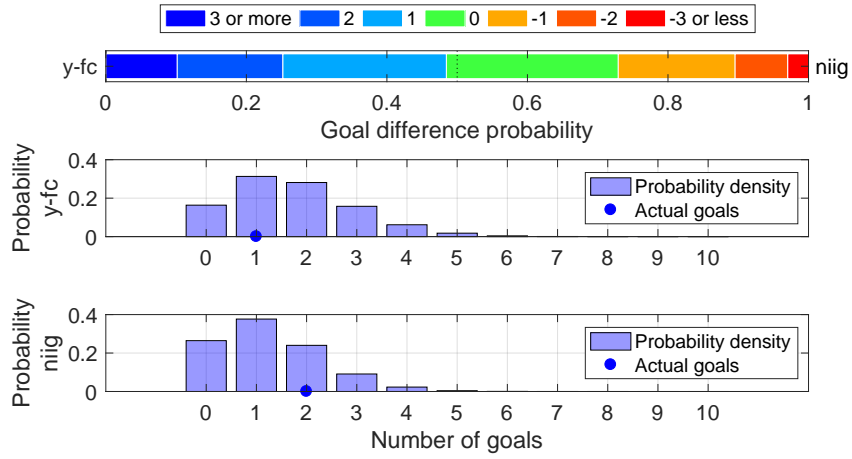
2019.3.9 14:00 Kick Off

Goals=1, sum of s-xG=1.165



Match report based on s-xG

y-fc (Home) - niig (Away)
 2019.3.16 14:00 Kick Off



Shot distribution and s-xG, y-fc

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

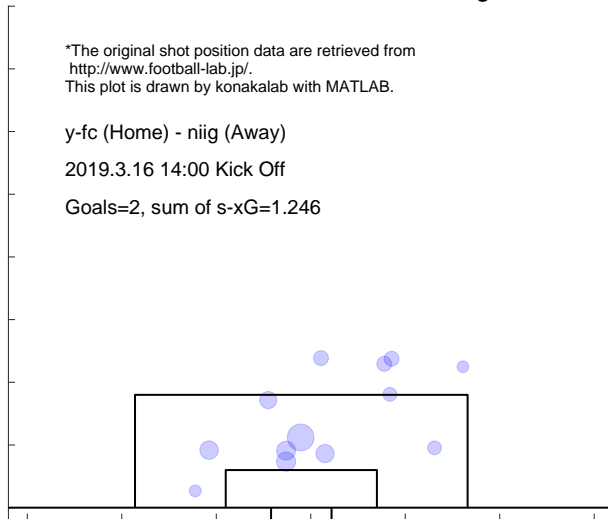
y-fc (Home) - niig (Away)
 2019.3.16 14:00 Kick Off
 Goals=1, sum of s-xG=1.714



Shot distribution and s-xG, niig

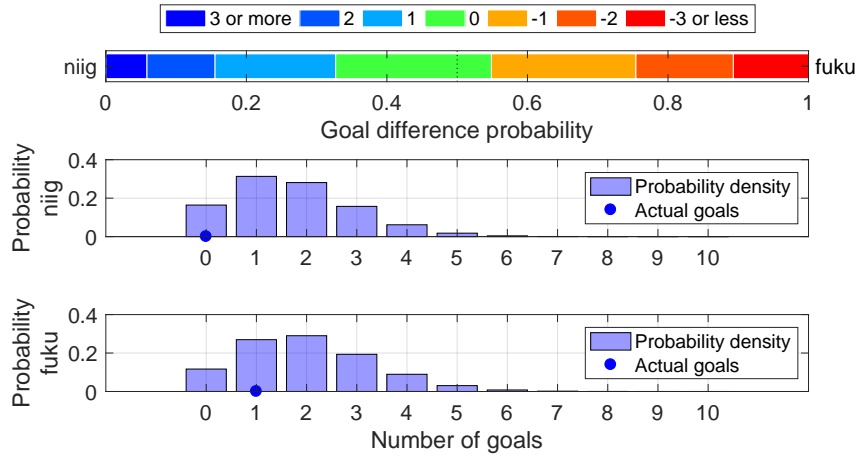
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

y-fc (Home) - niig (Away)
 2019.3.16 14:00 Kick Off
 Goals=2, sum of s-xG=1.246



Match report based on s-xG

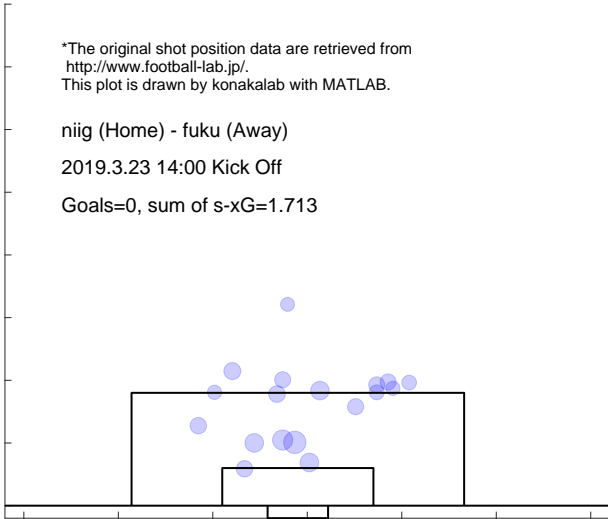
niig (Home) - fuku (Away)
2019.3.23 14:00 Kick Off



Shot distribution and s-xG, niig

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

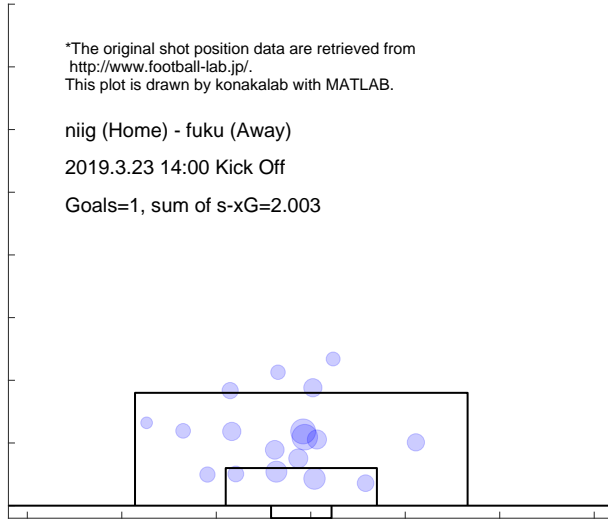
niig (Home) - fuku (Away)
2019.3.23 14:00 Kick Off
Goals=0, sum of s-xG=1.713

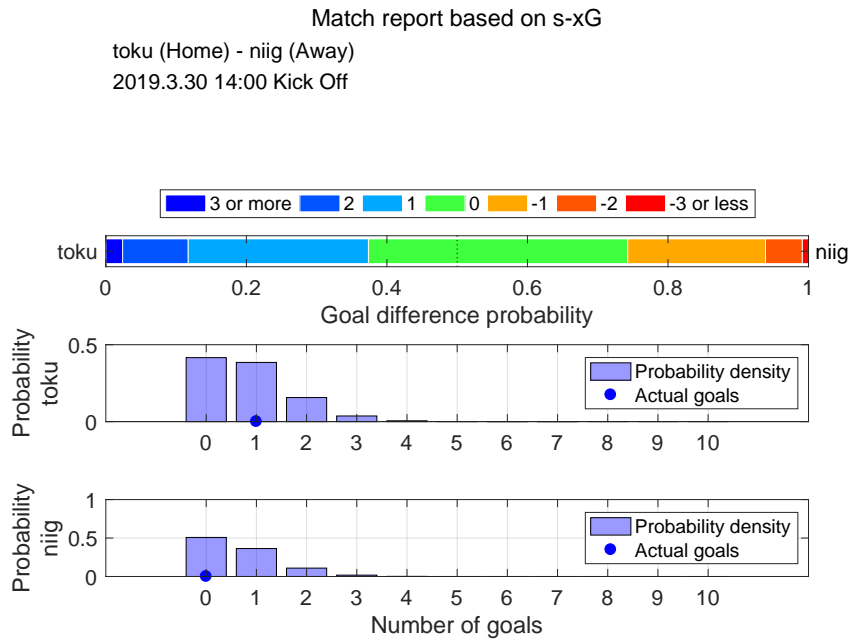


Shot distribution and s-xG, fuku

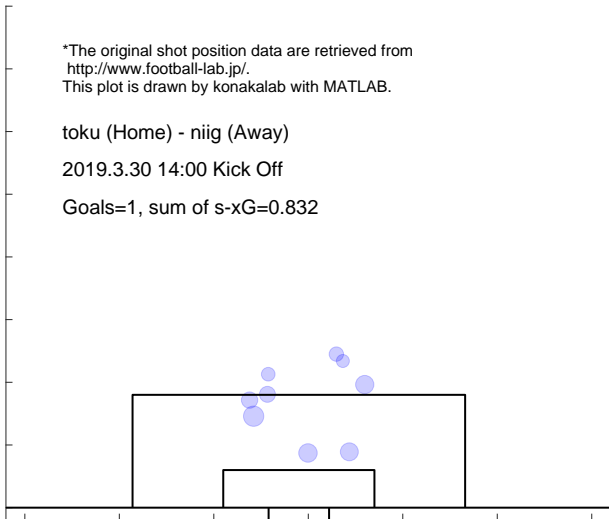
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

niig (Home) - fuku (Away)
2019.3.23 14:00 Kick Off
Goals=1, sum of s-xG=2.003

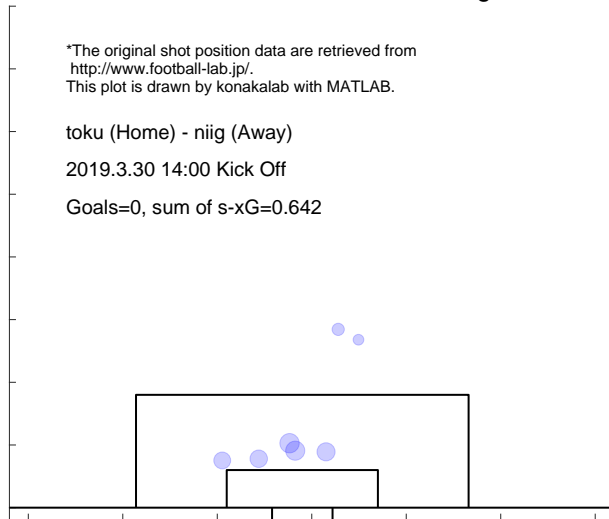




Shot distribution and s-xG, toku

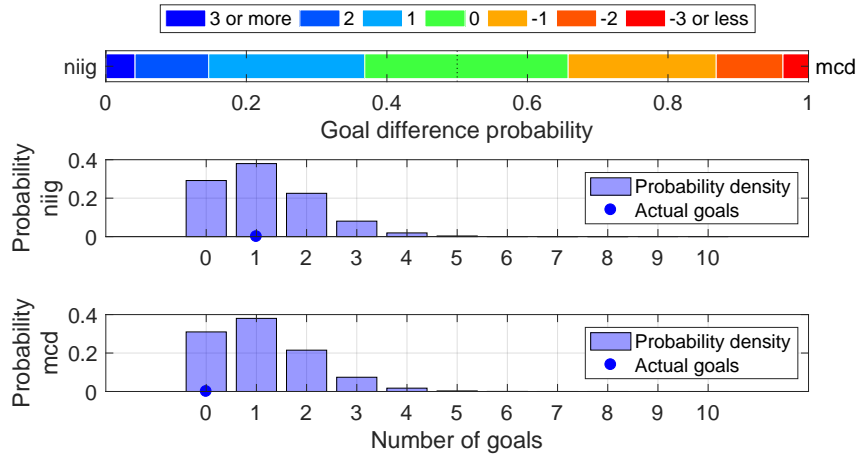


Shot distribution and s-xG, niig



Match report based on s-xG

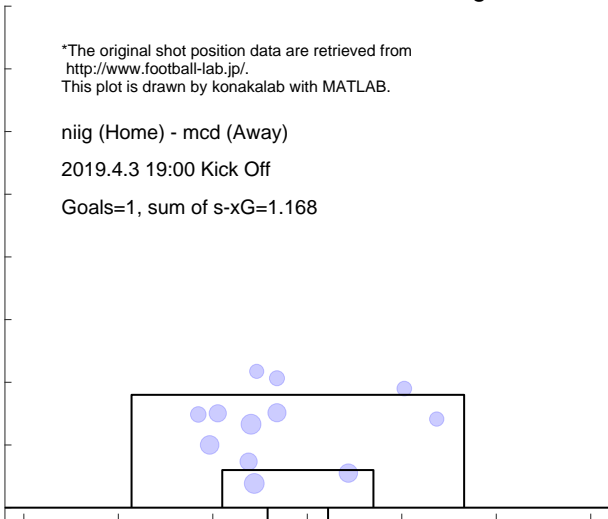
niig (Home) - mcd (Away)
2019.4.3 19:00 Kick Off



Shot distribution and s-xG, niig

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

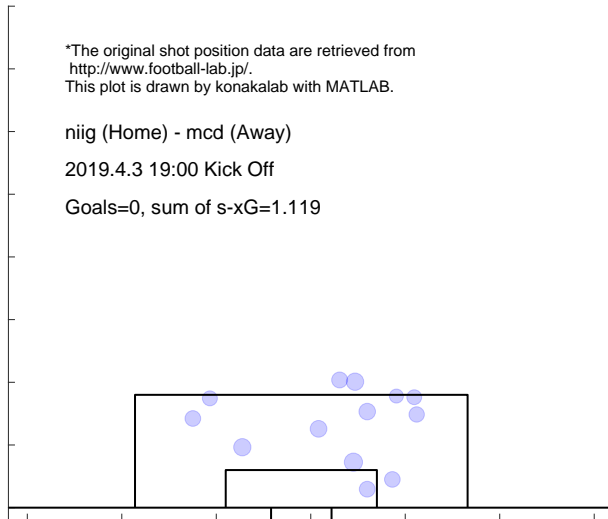
niig (Home) - mcd (Away)
2019.4.3 19:00 Kick Off
Goals=1, sum of s-xG=1.168

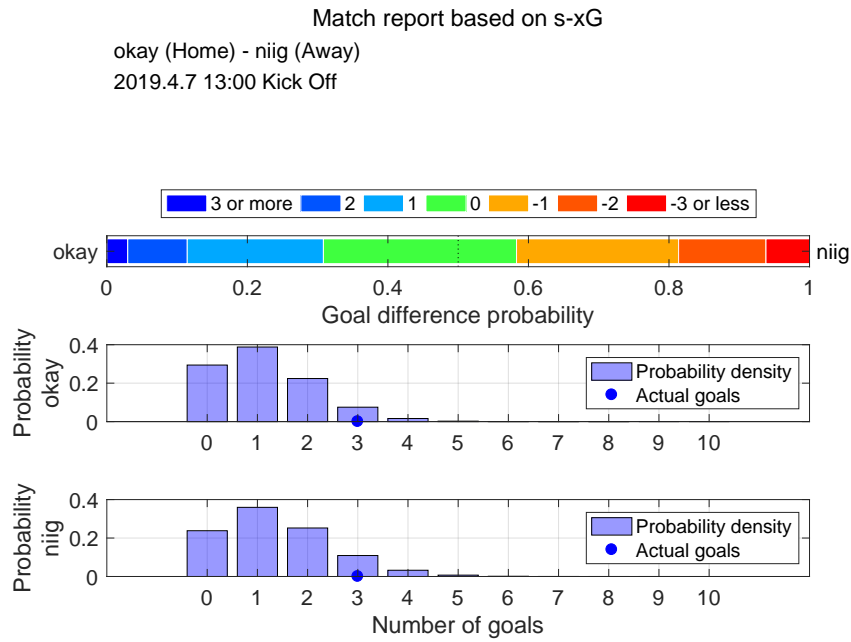


Shot distribution and s-xG, mcd

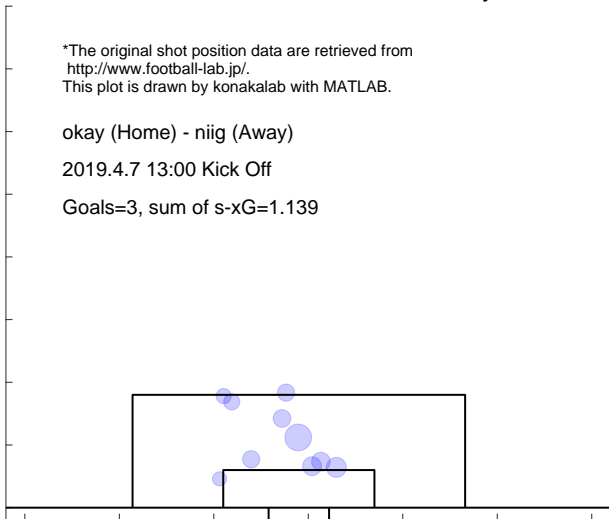
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

niig (Home) - mcd (Away)
2019.4.3 19:00 Kick Off
Goals=0, sum of s-xG=1.119

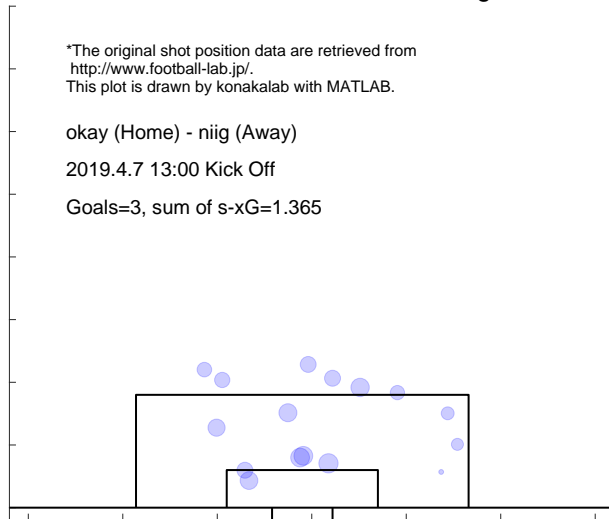


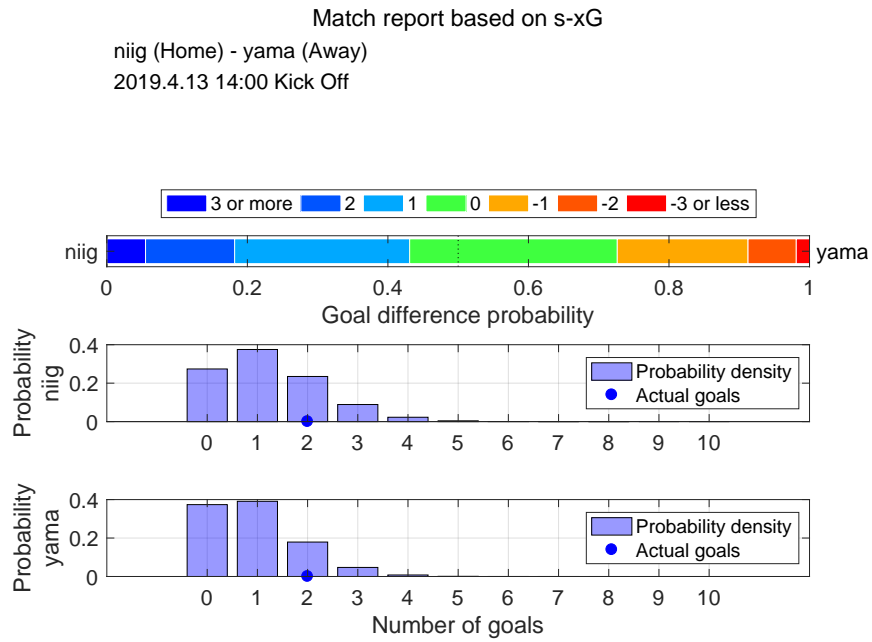


Shot distribution and s-xG, okay

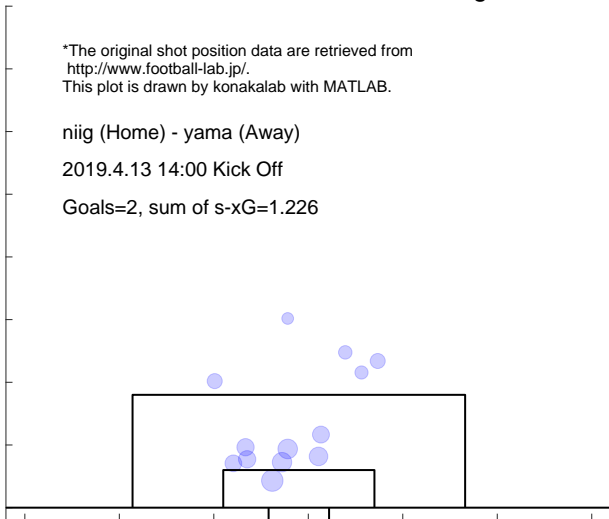


Shot distribution and s-xG, niig

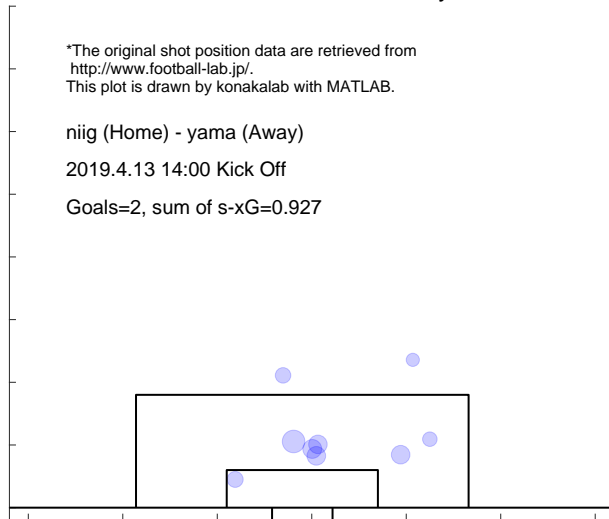




Shot distribution and s-xG, niig

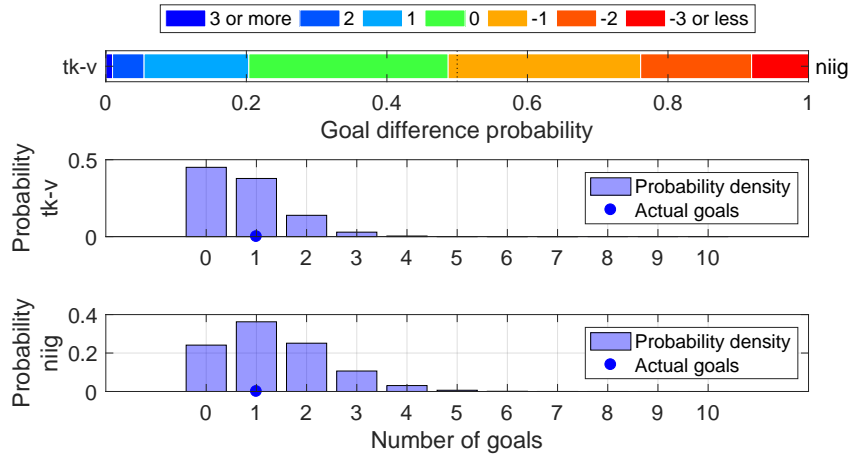


Shot distribution and s-xG, yama



Match report based on s-xG

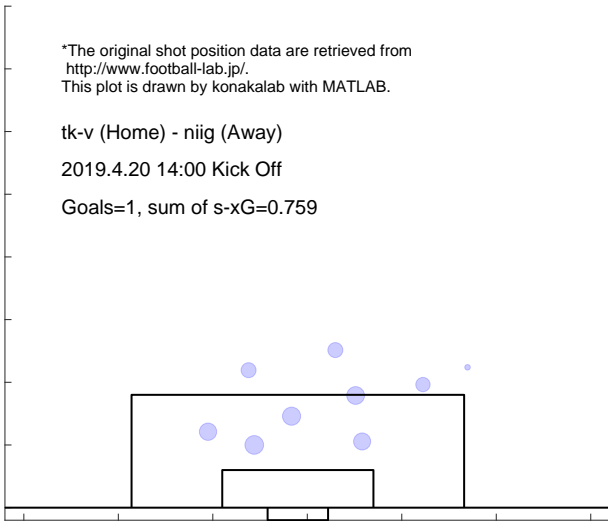
tk-v (Home) - niig (Away)
2019.4.20 14:00 Kick Off



Shot distribution and s-xG, tk-v

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

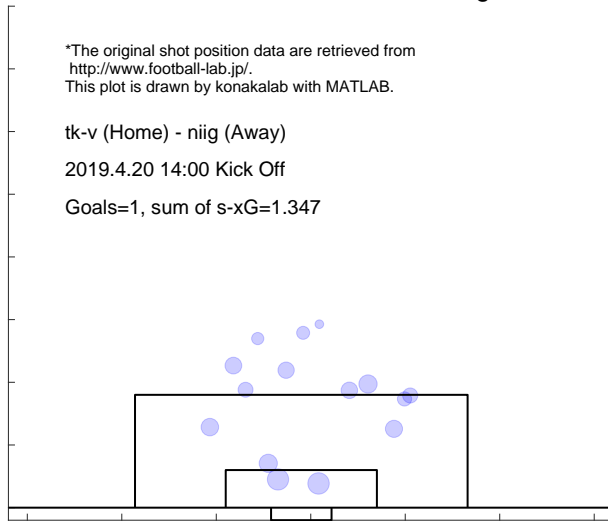
tk-v (Home) - niig (Away)
2019.4.20 14:00 Kick Off
Goals=1, sum of s-xG=0.759



Shot distribution and s-xG, niig

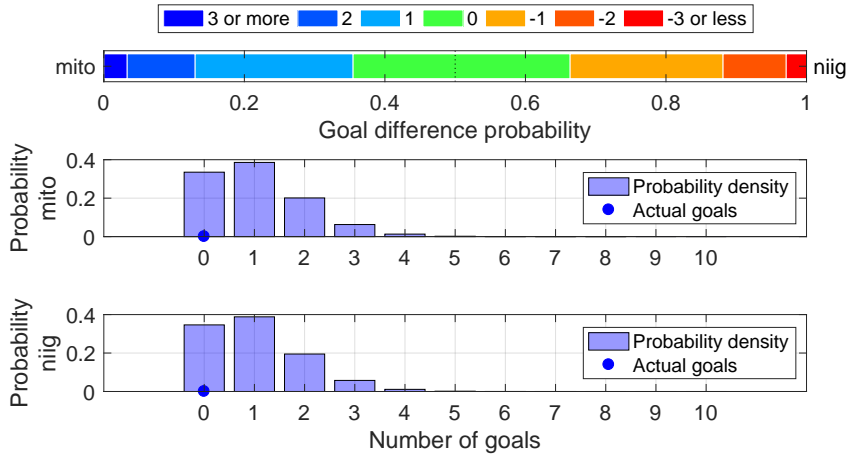
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

tk-v (Home) - niig (Away)
2019.4.20 14:00 Kick Off
Goals=1, sum of s-xG=1.347



Match report based on s-xG

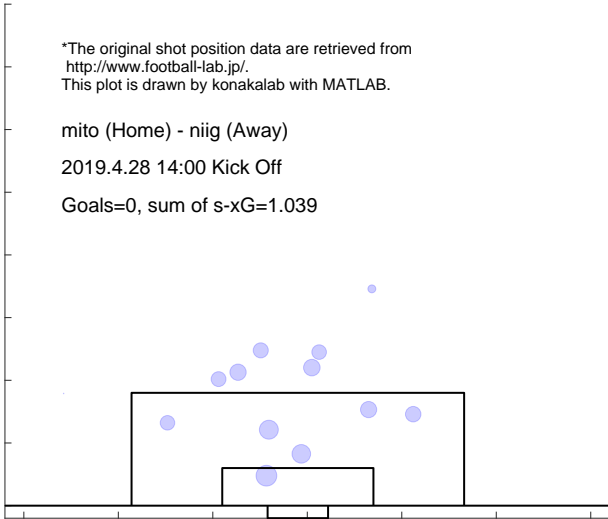
mito (Home) - niig (Away)
2019.4.28 14:00 Kick Off



Shot distribution and s-xG, mito

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

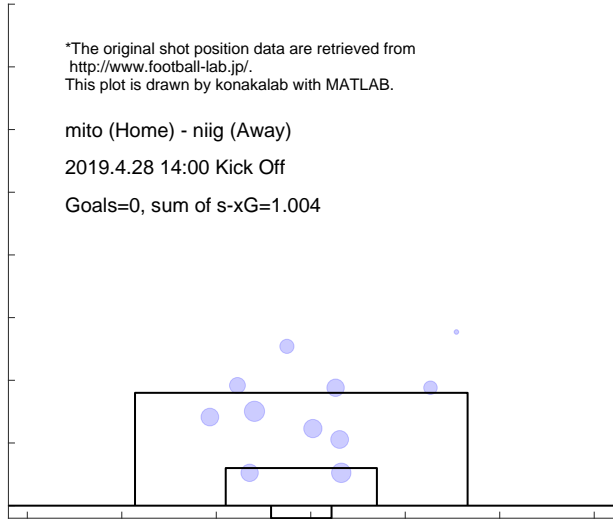
mito (Home) - niig (Away)
2019.4.28 14:00 Kick Off
Goals=0, sum of s-xG=1.039



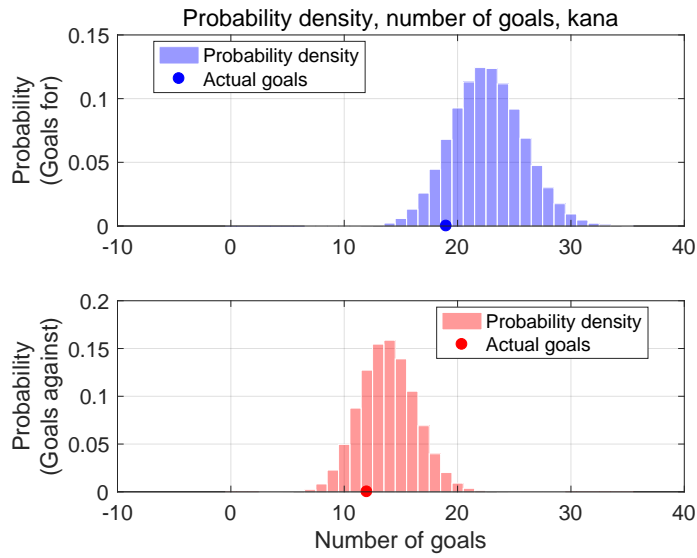
Shot distribution and s-xG, niig

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

mito (Home) - niig (Away)
2019.4.28 14:00 Kick Off
Goals=0, sum of s-xG=1.004



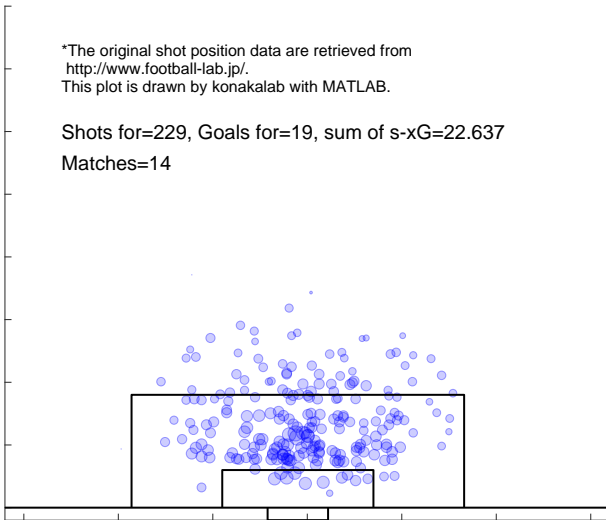
4.12 KANAZAWA



Shot for distribution and s-xG, kana

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

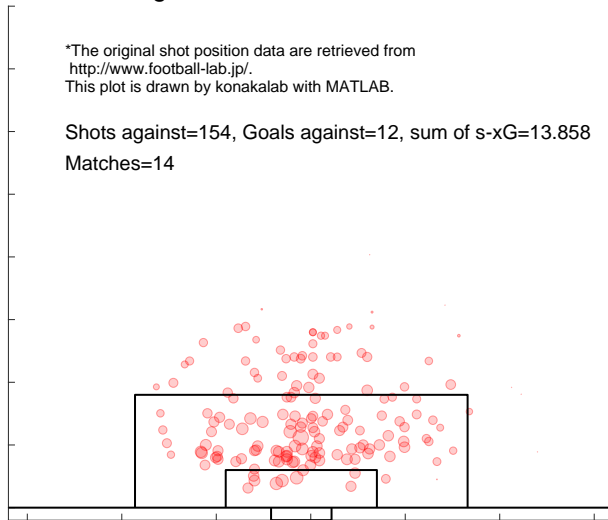
Shots for=229, Goals for=19, sum of s-xG=22.637
Matches=14

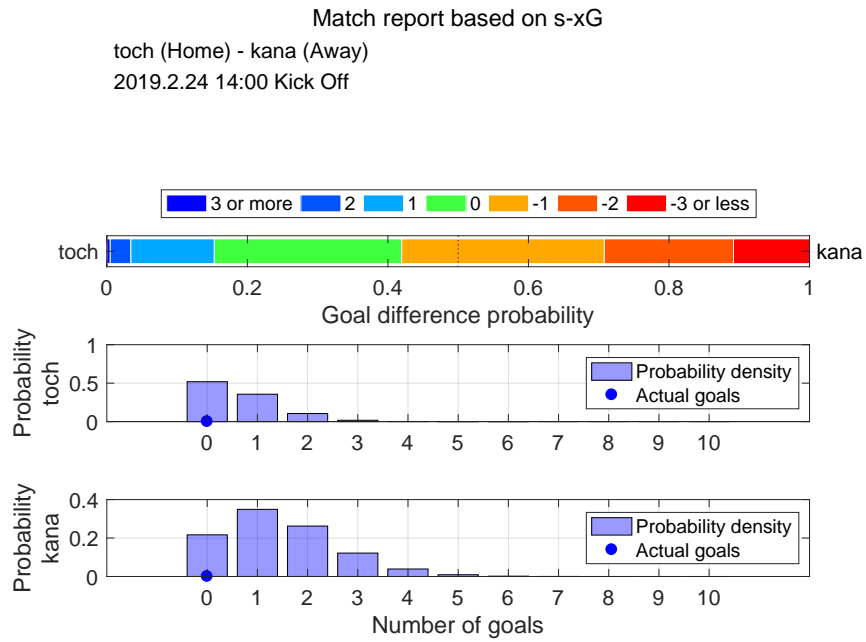


Shot against distribution and s-xG, kana

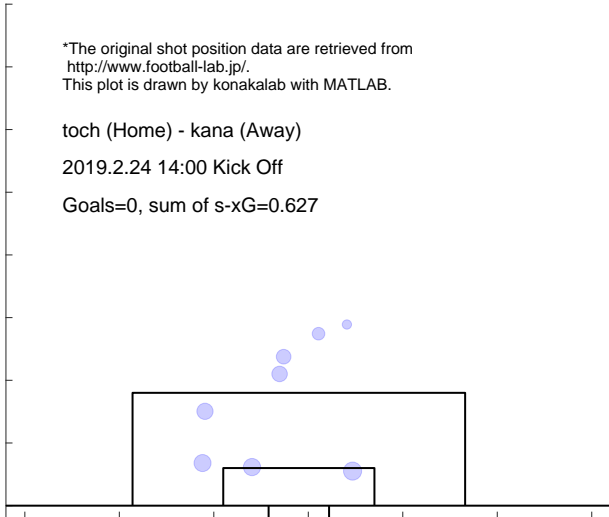
*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

Shots against=154, Goals against=12, sum of s-xG=13.858
Matches=14

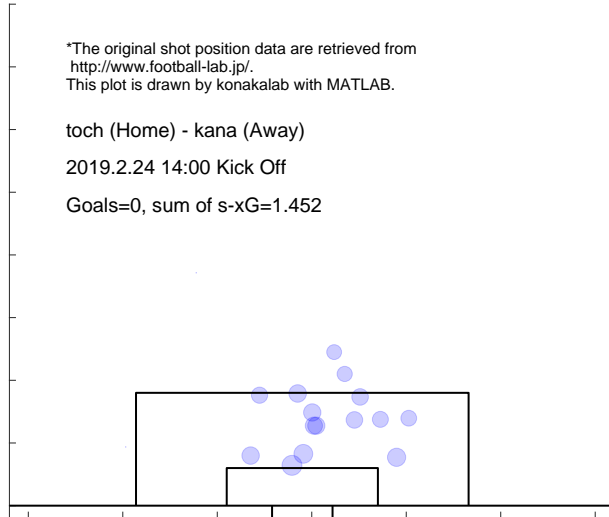


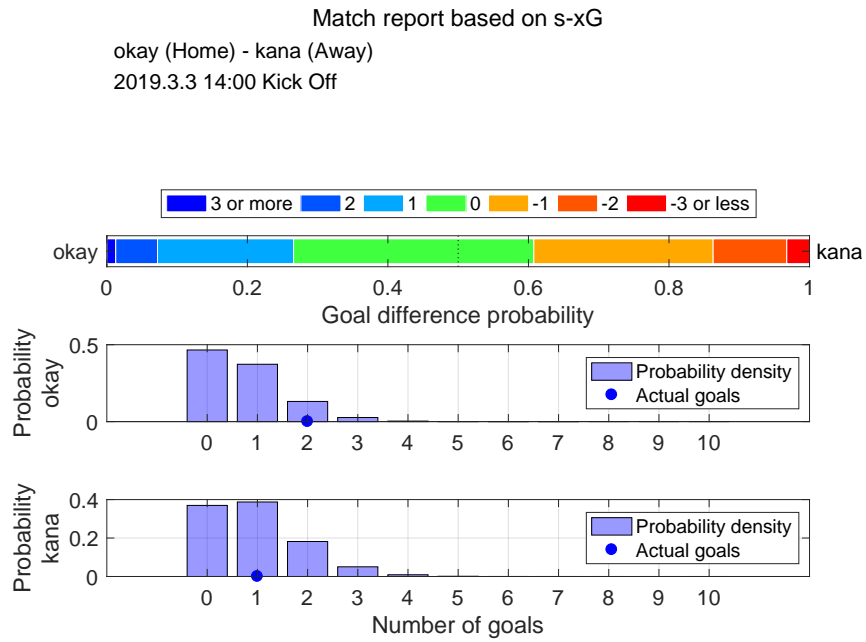


Shot distribution and s-xG, toch

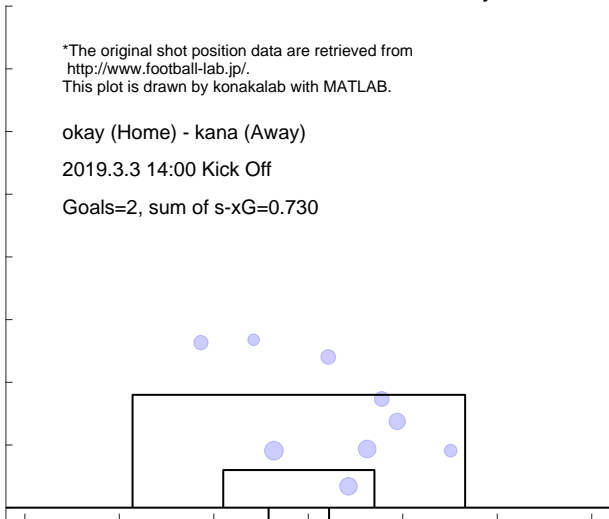


Shot distribution and s-xG, kana

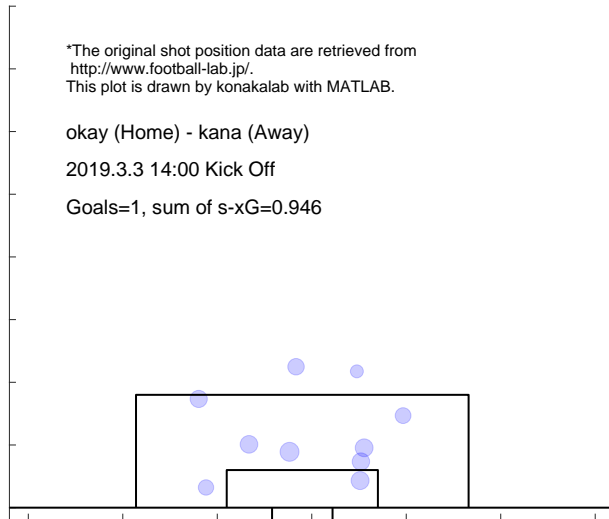




Shot distribution and s-xG, okay

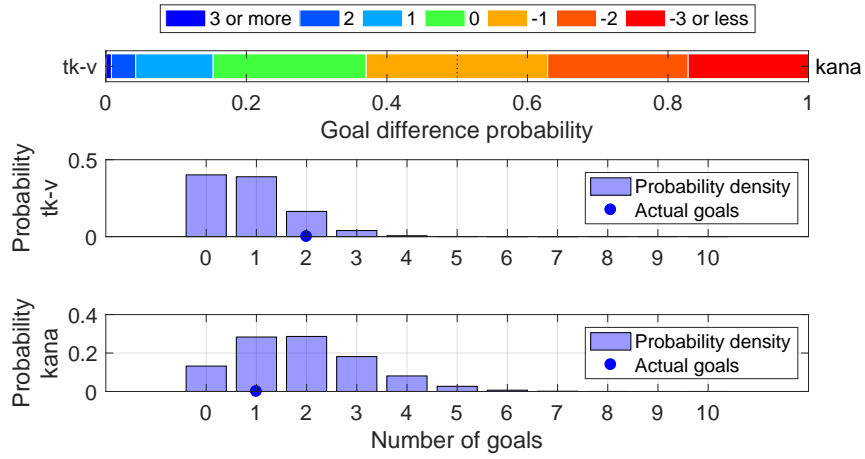


Shot distribution and s-xG, kana



Match report based on s-xG

tk-v (Home) - kana (Away)
 2019.3.9 14:00 Kick Off

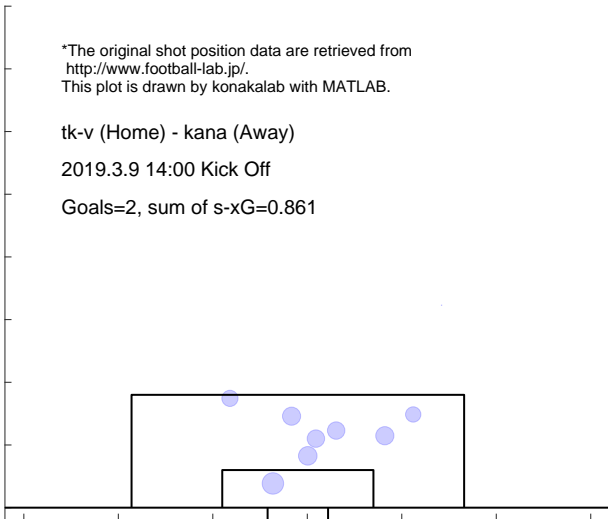


Shot distribution and s-xG, tk-v

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

tk-v (Home) - kana (Away)
 2019.3.9 14:00 Kick Off

Goals=2, sum of s-xG=0.861

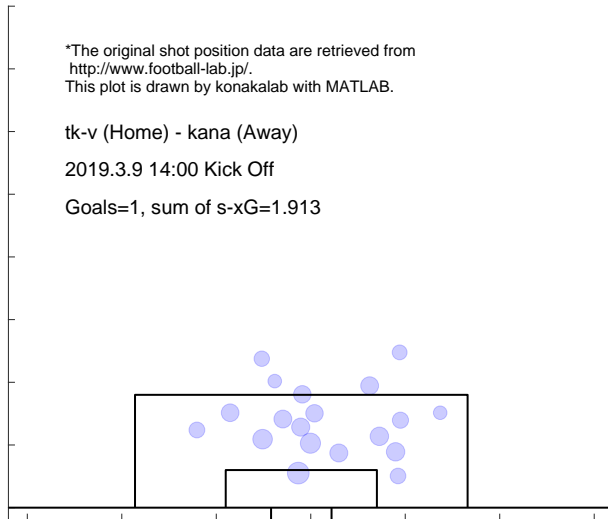


Shot distribution and s-xG, kana

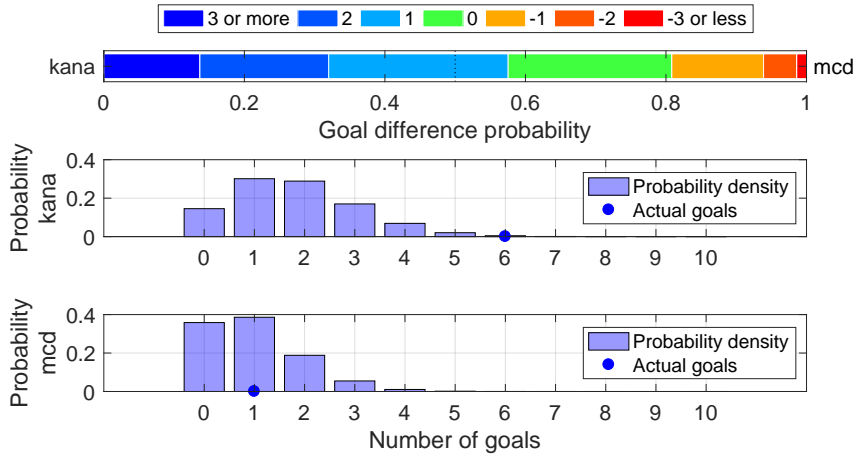
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

tk-v (Home) - kana (Away)
 2019.3.9 14:00 Kick Off

Goals=1, sum of s-xG=1.913



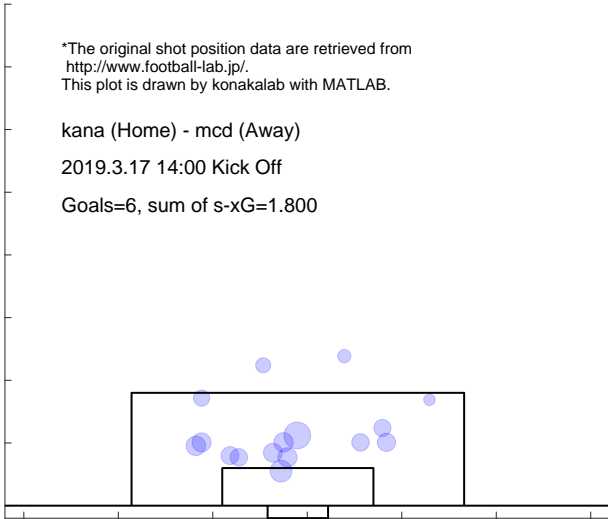
Match report based on s-xG
 kana (Home) - mcd (Away)
 2019.3.17 14:00 Kick Off



Shot distribution and s-xG, kana

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

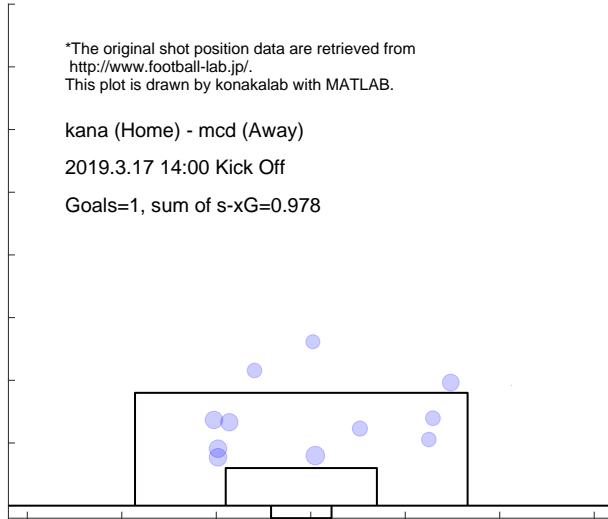
kana (Home) - mcd (Away)
 2019.3.17 14:00 Kick Off
 Goals=6, sum of s-xG=1.800



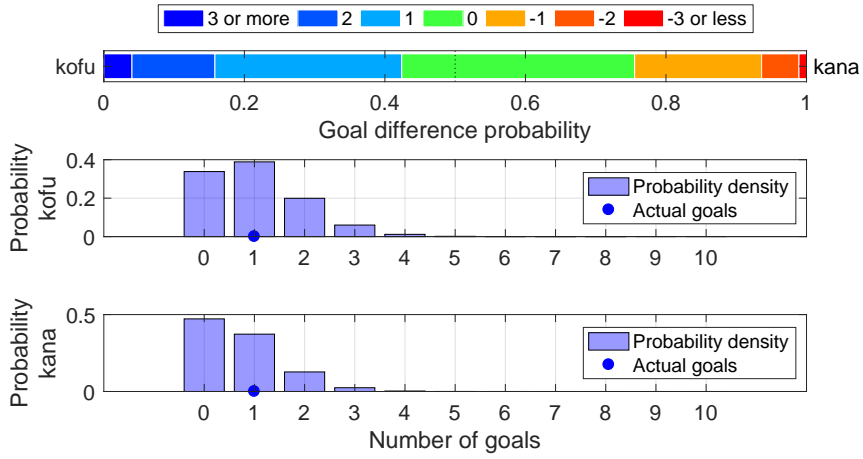
Shot distribution and s-xG, mcd

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

kana (Home) - mcd (Away)
 2019.3.17 14:00 Kick Off
 Goals=1, sum of s-xG=0.978



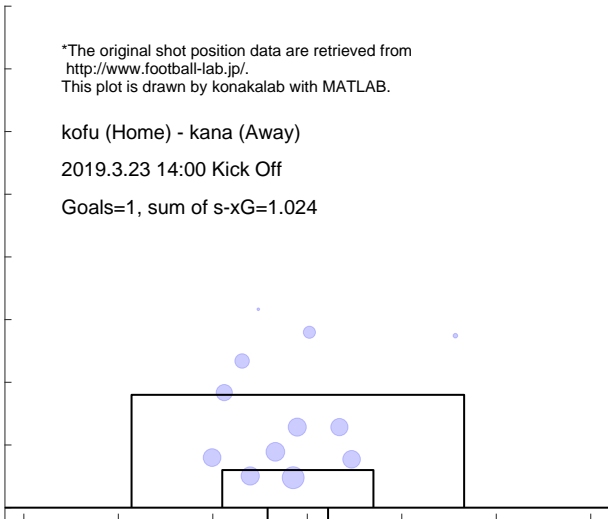
Match report based on s-xG
 kofu (Home) - kana (Away)
 2019.3.23 14:00 Kick Off



Shot distribution and s-xG, kofu

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

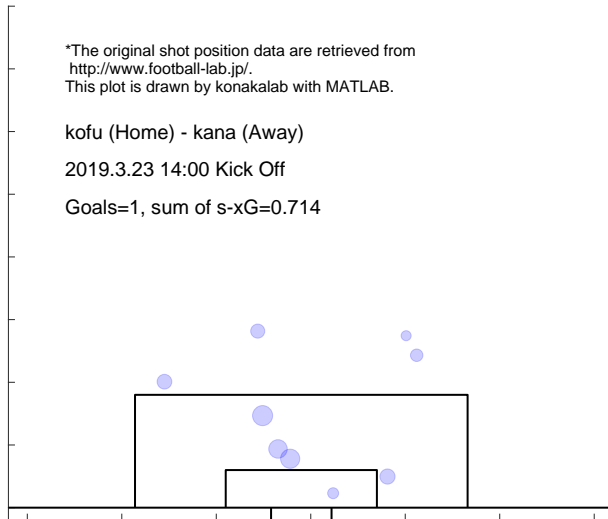
kofu (Home) - kana (Away)
 2019.3.23 14:00 Kick Off
 Goals=1, sum of s-xG=1.024

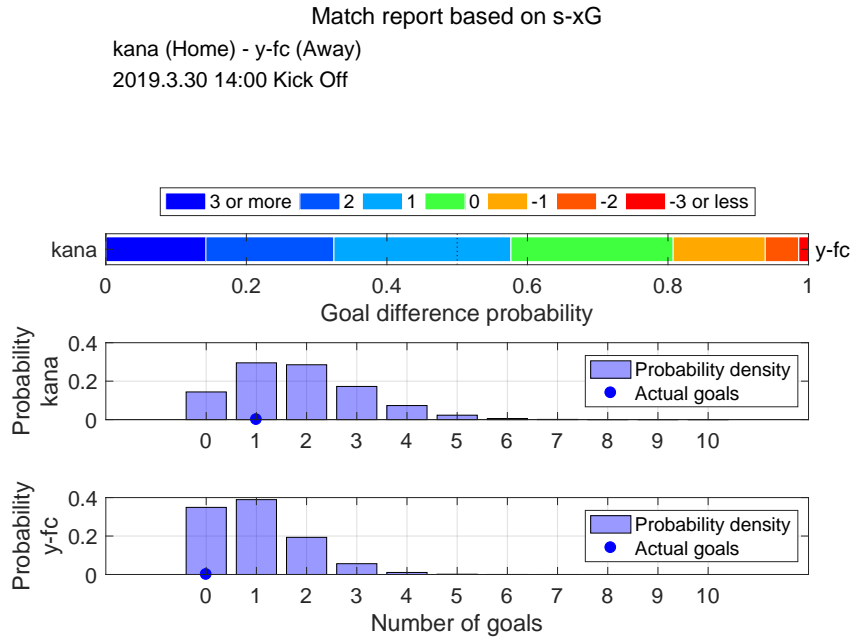


Shot distribution and s-xG, kana

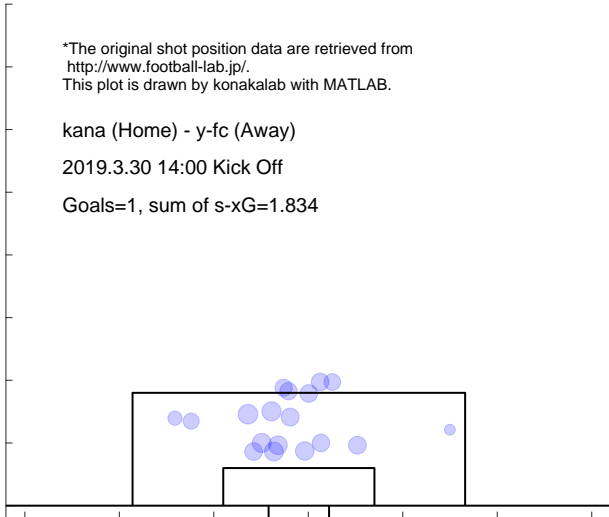
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

kofu (Home) - kana (Away)
 2019.3.23 14:00 Kick Off
 Goals=1, sum of s-xG=0.714

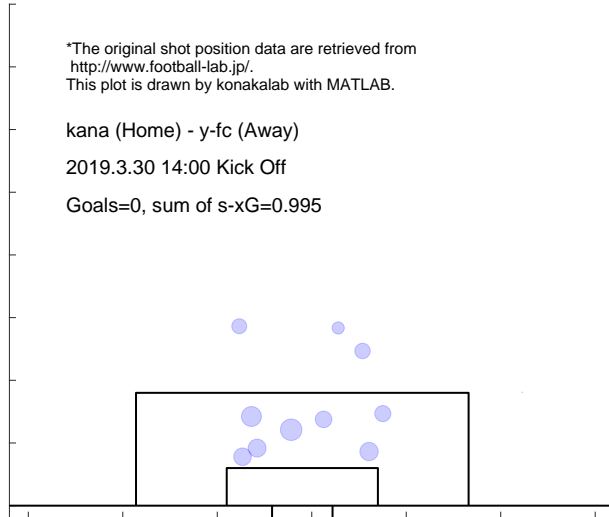


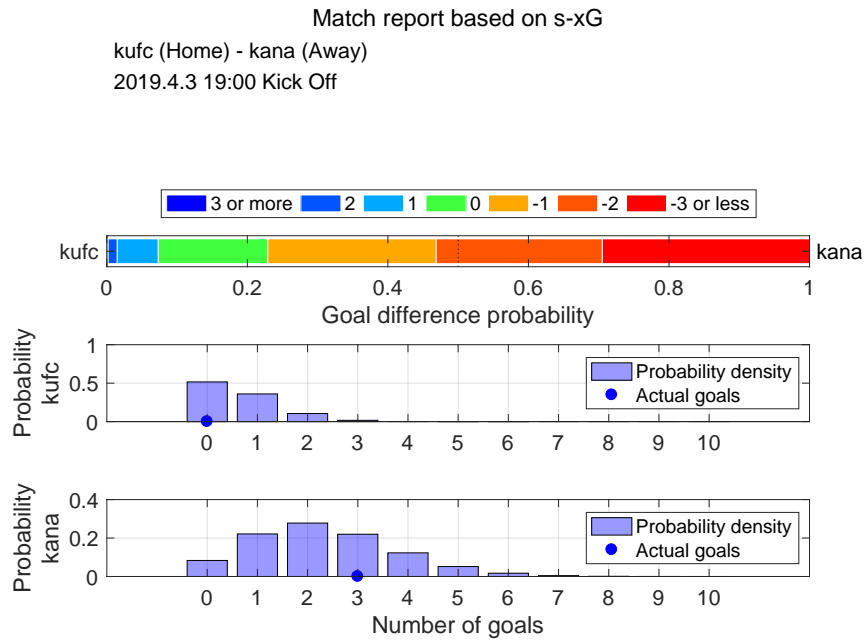


Shot distribution and s-xG, kana

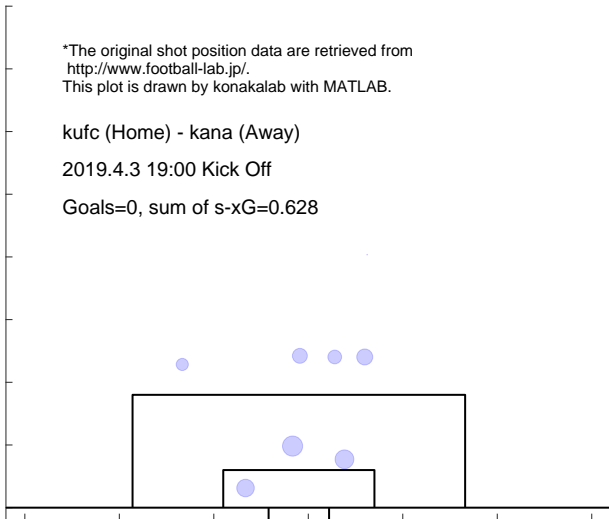


Shot distribution and s-xG, y-fc

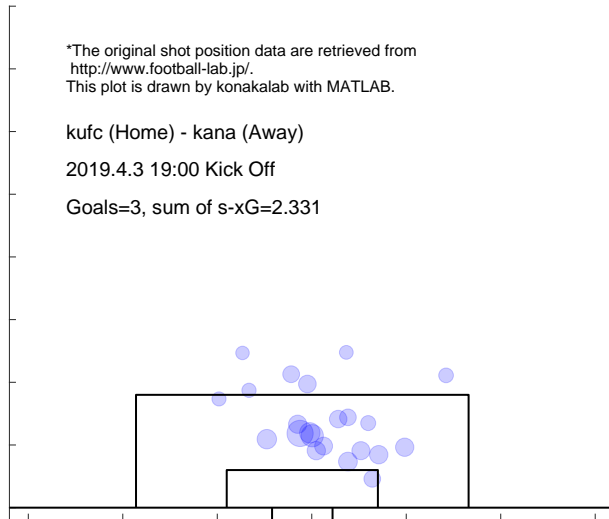


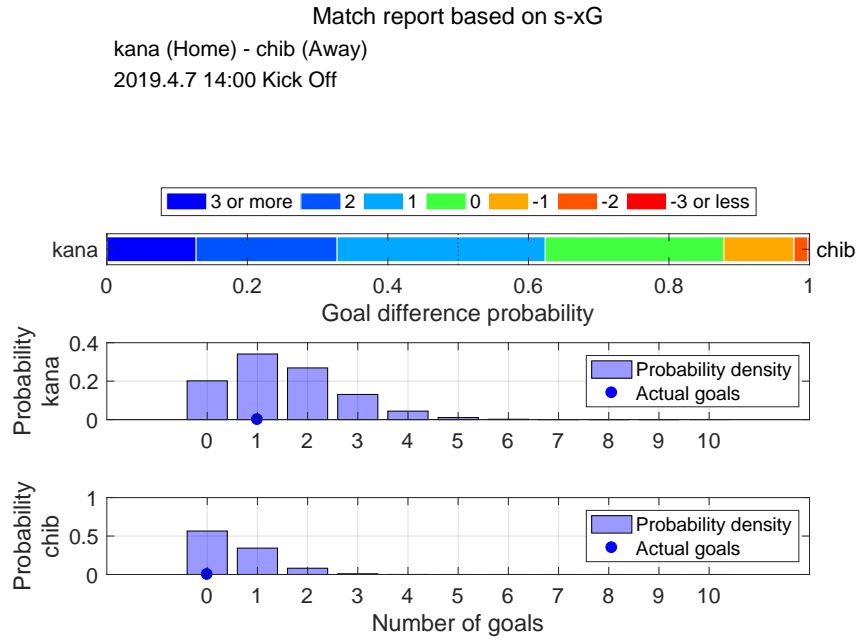


Shot distribution and s-xG, kufc

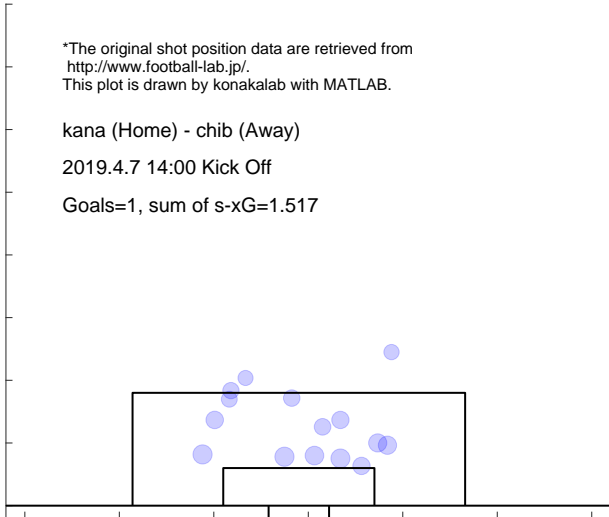


Shot distribution and s-xG, kana

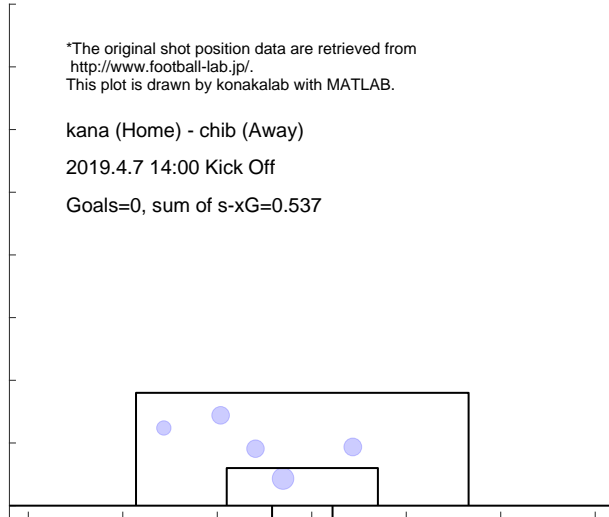




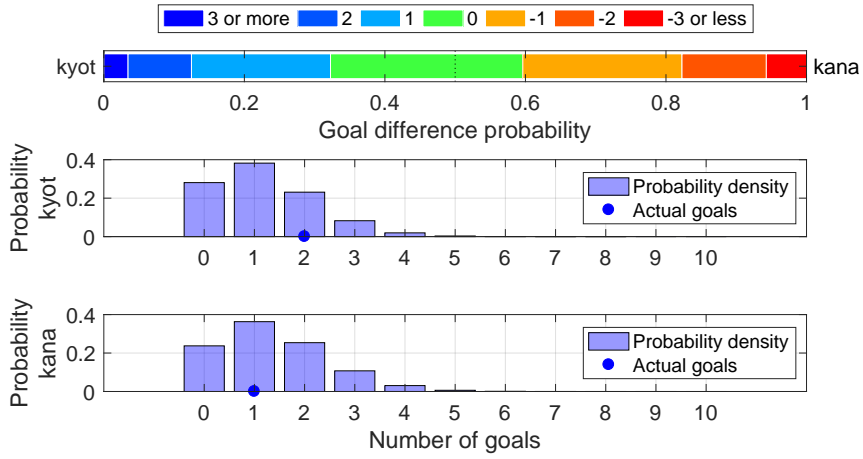
Shot distribution and s-xG, kana



Shot distribution and s-xG, chib



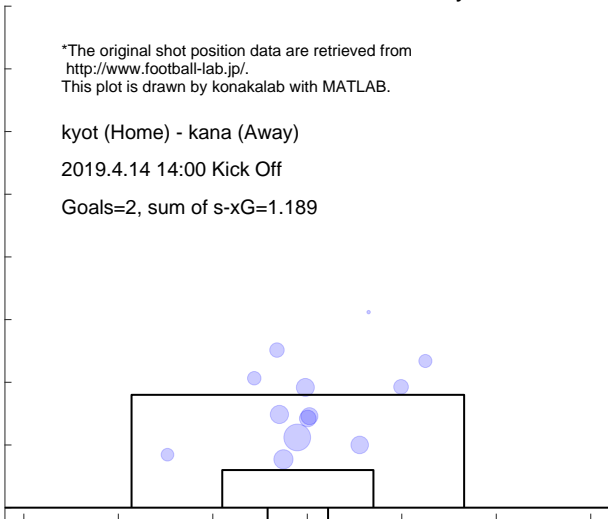
Match report based on s-xG
 kyot (Home) - kana (Away)
 2019.4.14 14:00 Kick Off



Shot distribution and s-xG, kyot

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

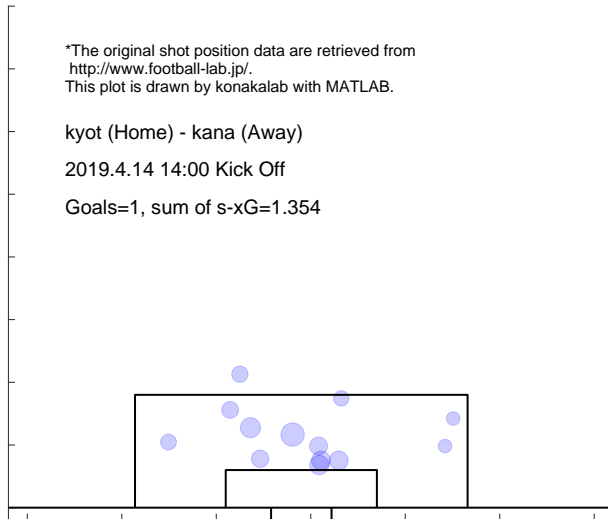
kyot (Home) - kana (Away)
 2019.4.14 14:00 Kick Off
 Goals=2, sum of s-xG=1.189

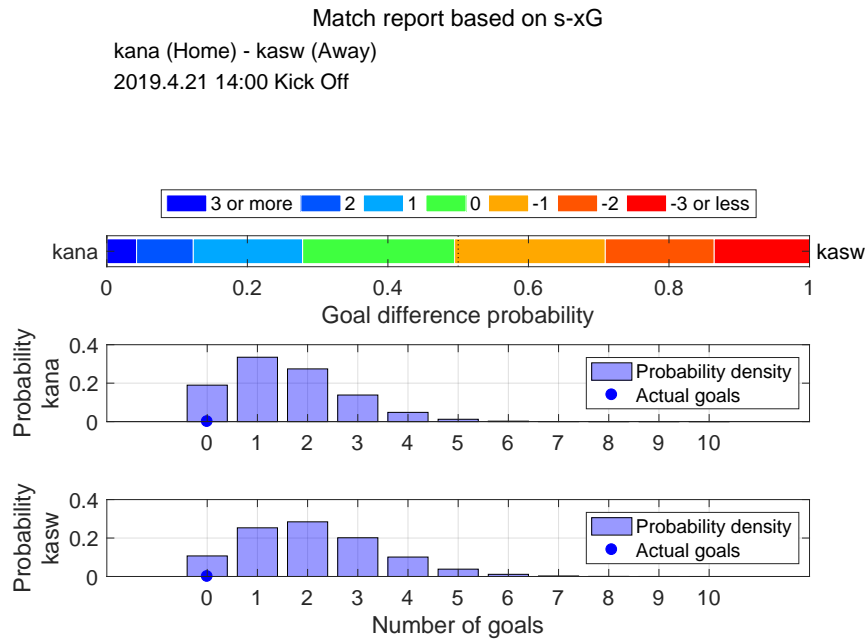


Shot distribution and s-xG, kana

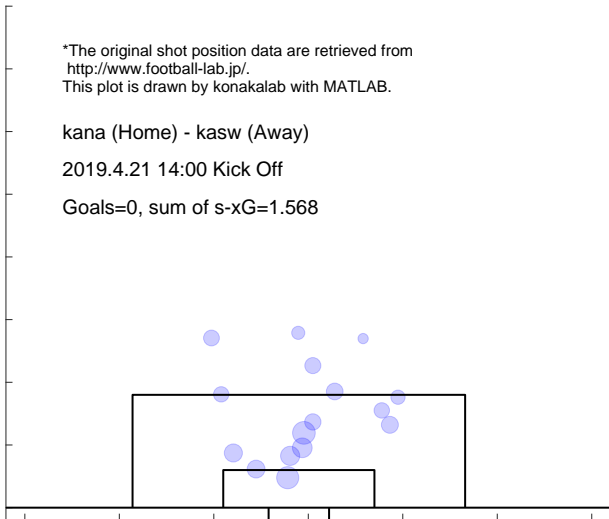
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

kyot (Home) - kana (Away)
 2019.4.14 14:00 Kick Off
 Goals=1, sum of s-xG=1.354

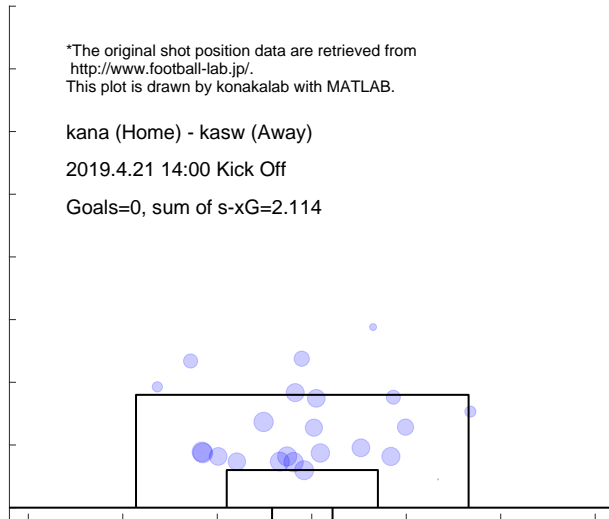


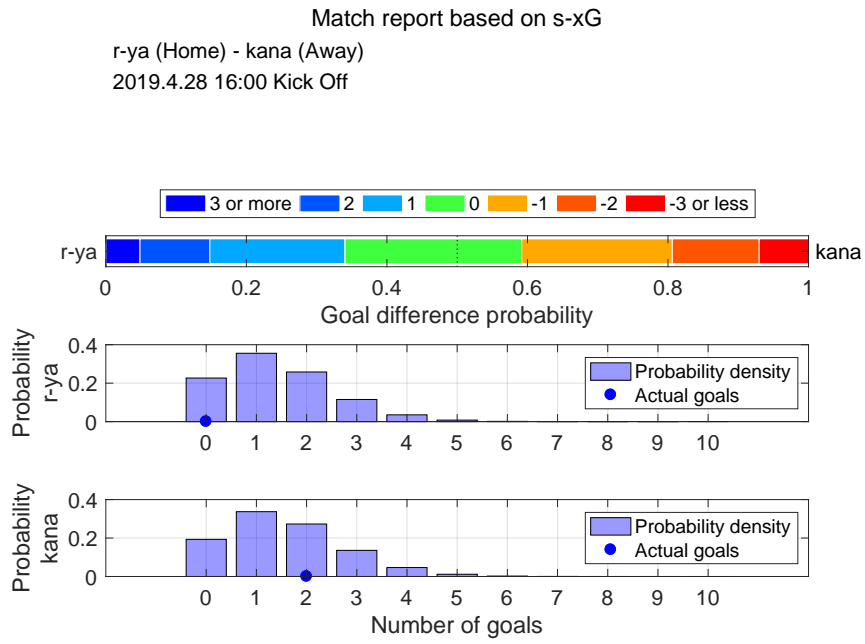


Shot distribution and s-xG, kana

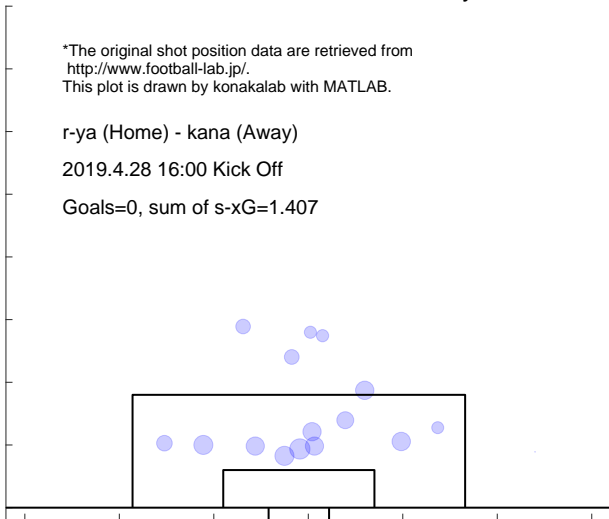


Shot distribution and s-xG, kasw

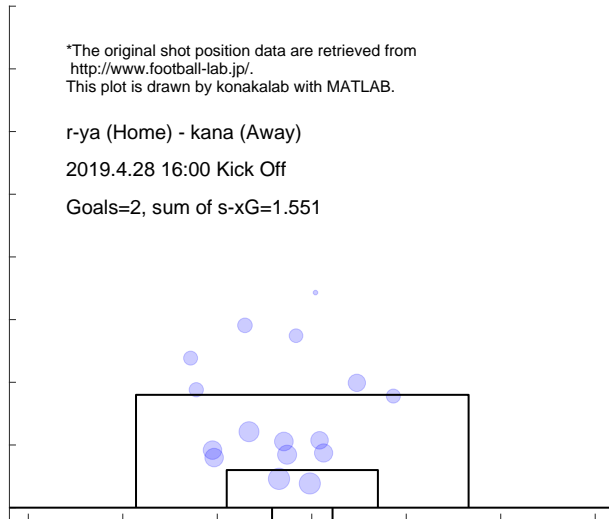




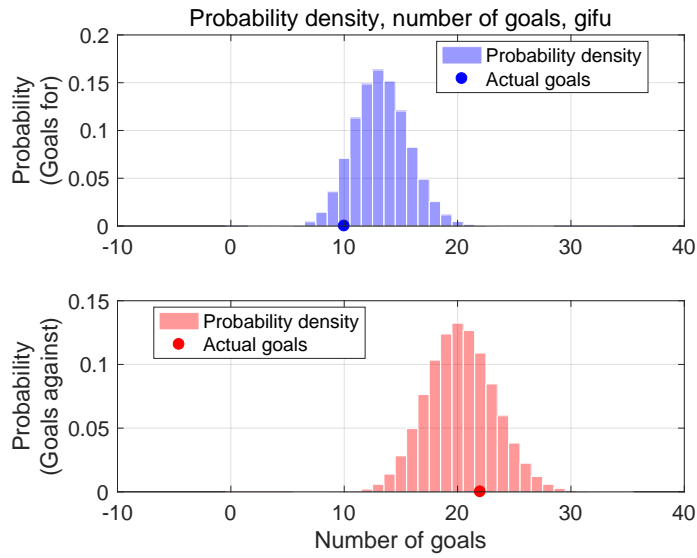
Shot distribution and s-xG, r-ya



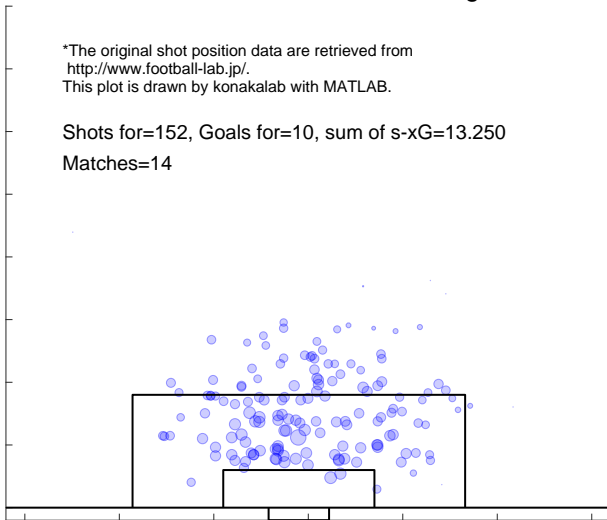
Shot distribution and s-xG, kana



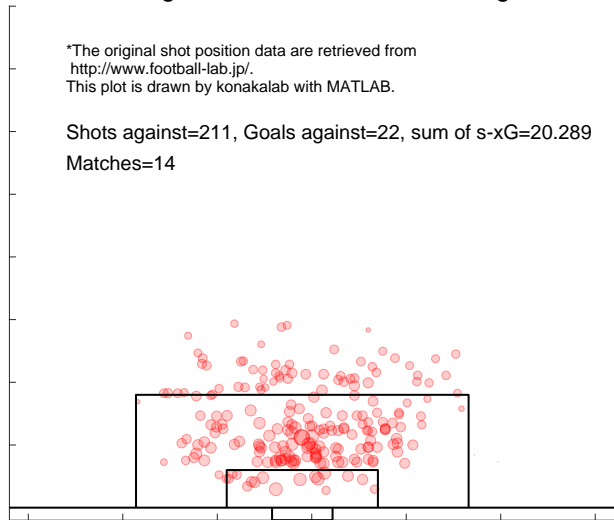
4.13 GIFU



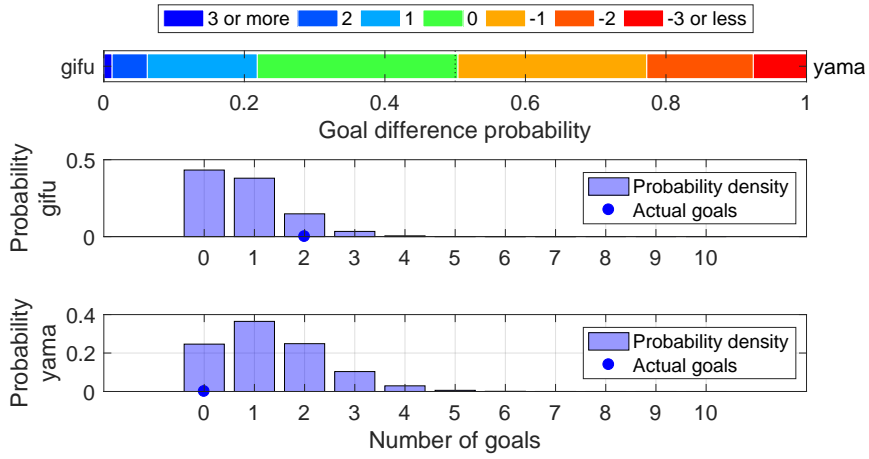
Shot for distribution and s-xG, gifu



Shot against distribution and s-xG, gifu



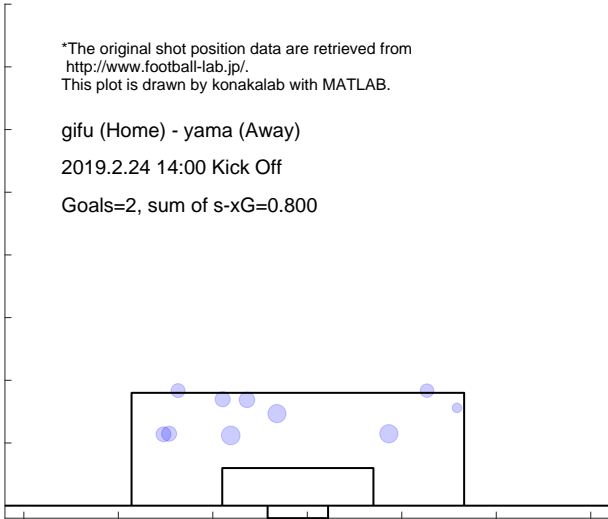
Match report based on s-xG
 gifu (Home) - yama (Away)
 2019.2.24 14:00 Kick Off



Shot distribution and s-xG, gifu

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

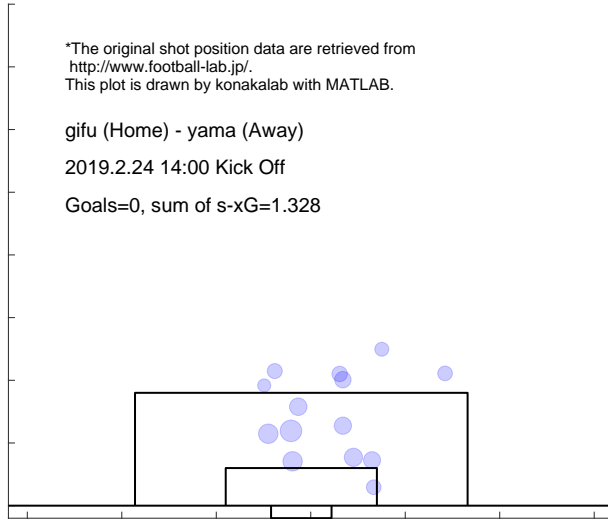
gifu (Home) - yama (Away)
 2019.2.24 14:00 Kick Off
 Goals=2, sum of s-xG=0.800

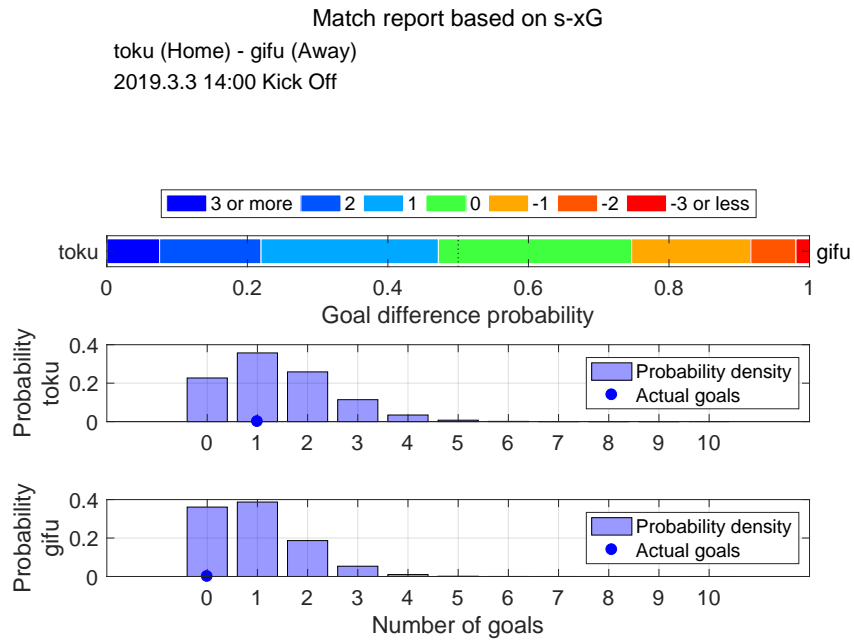


Shot distribution and s-xG, yama

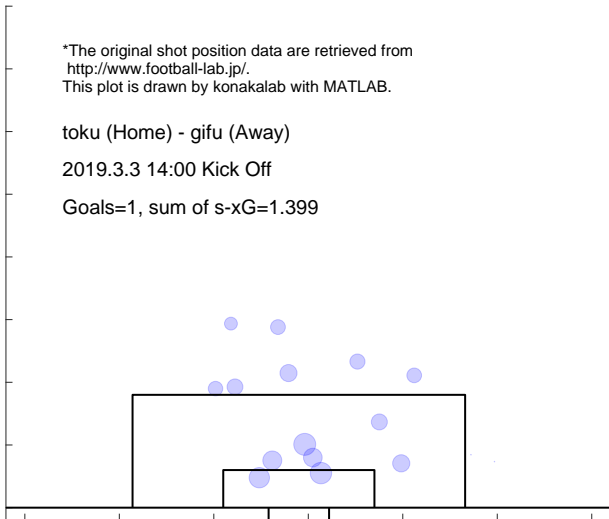
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

gifu (Home) - yama (Away)
 2019.2.24 14:00 Kick Off
 Goals=0, sum of s-xG=1.328

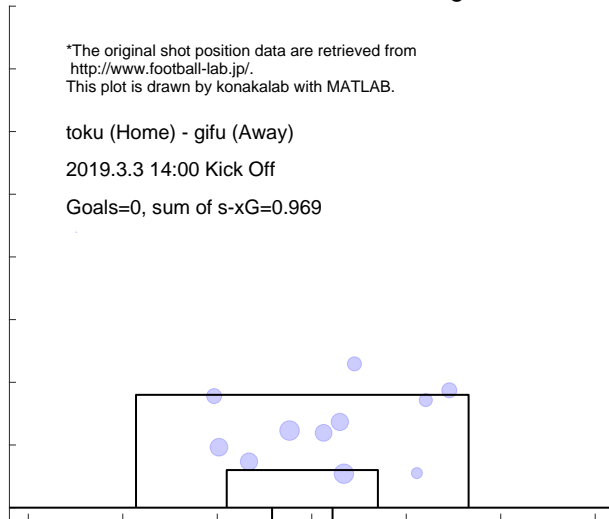


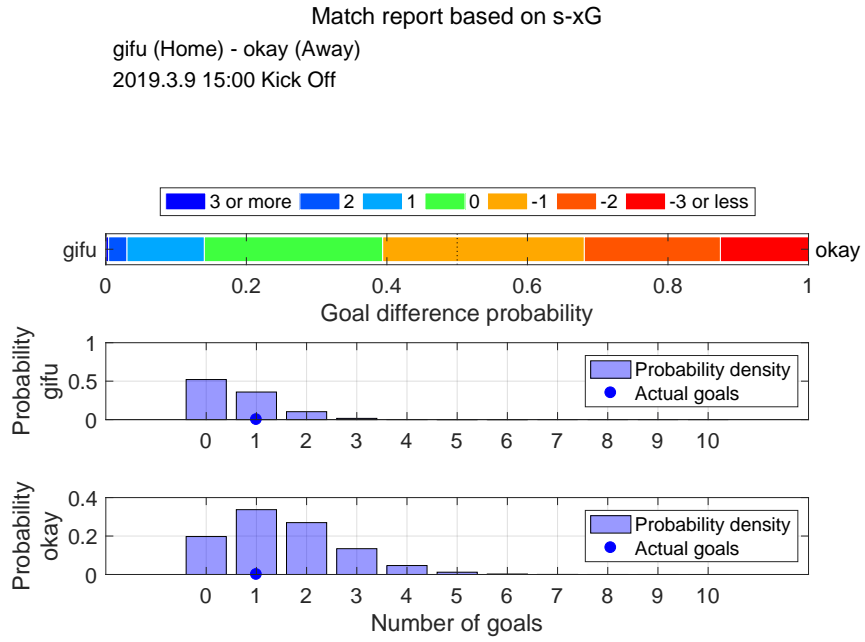


Shot distribution and s-xG, toku



Shot distribution and s-xG, gifu

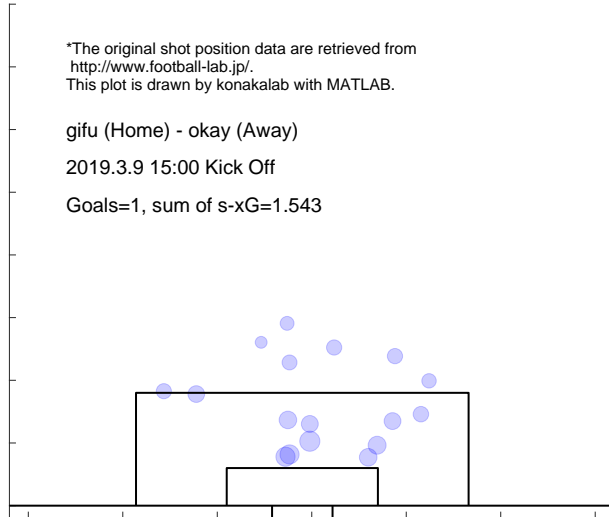


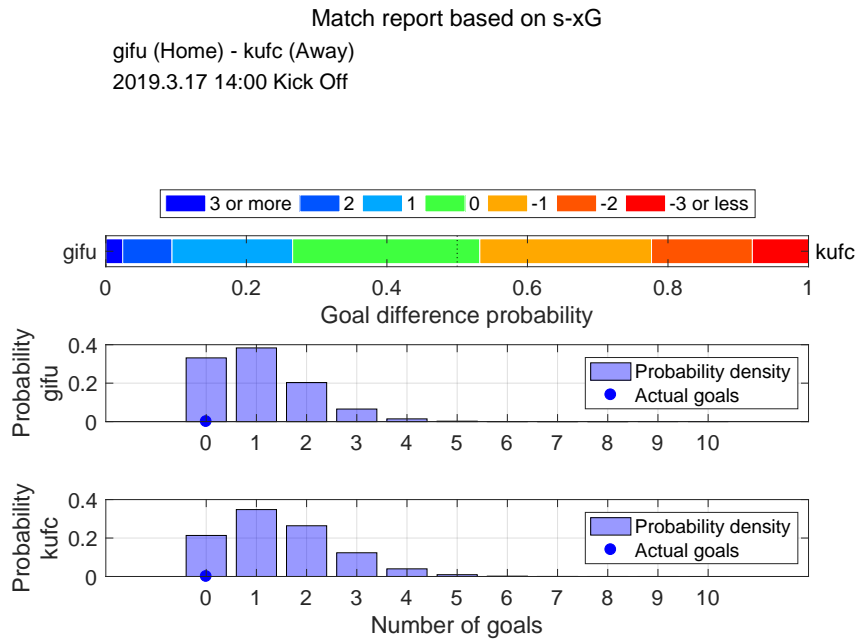


Shot distribution and s-xG, gifu

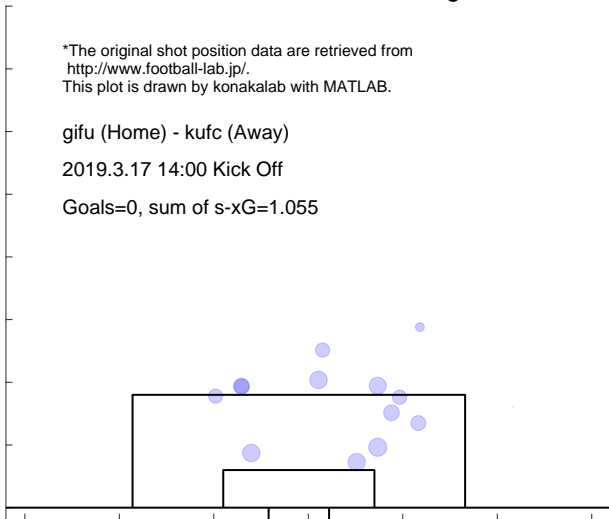


Shot distribution and s-xG, okay

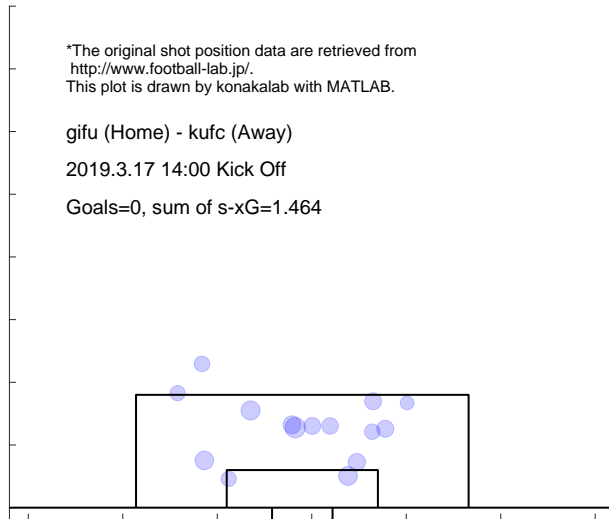




Shot distribution and s-xG, gifu

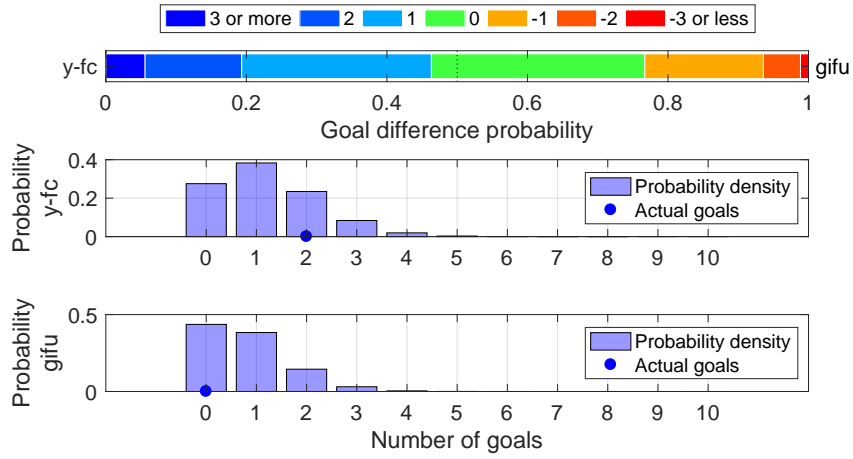


Shot distribution and s-xG, kufc



Match report based on s-xG

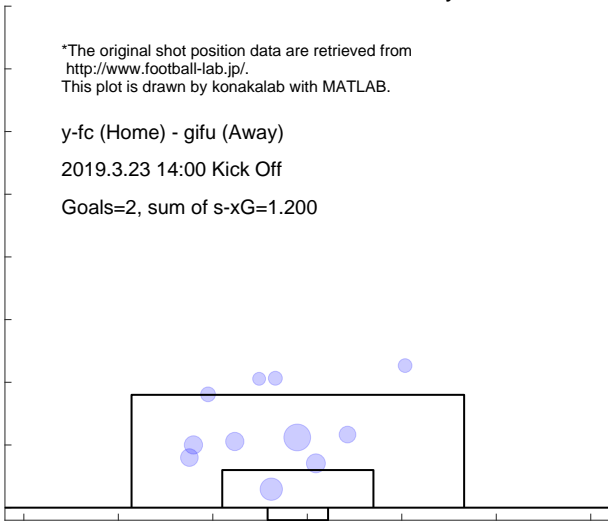
y-fc (Home) - gifu (Away)
 2019.3.23 14:00 Kick Off



Shot distribution and s-xG, y-fc

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

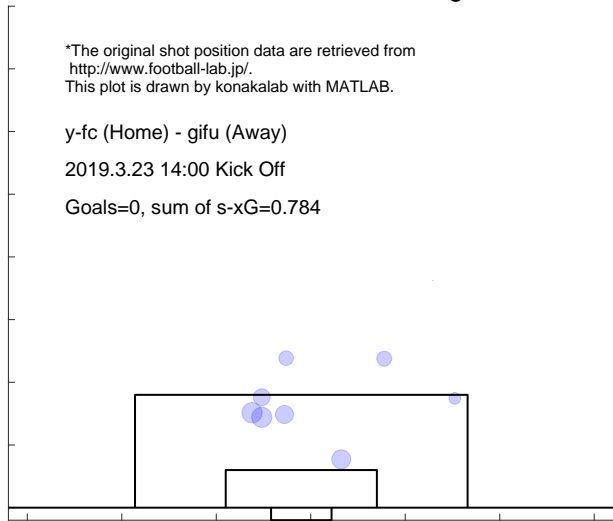
y-fc (Home) - gifu (Away)
 2019.3.23 14:00 Kick Off
 Goals=2, sum of s-xG=1.200

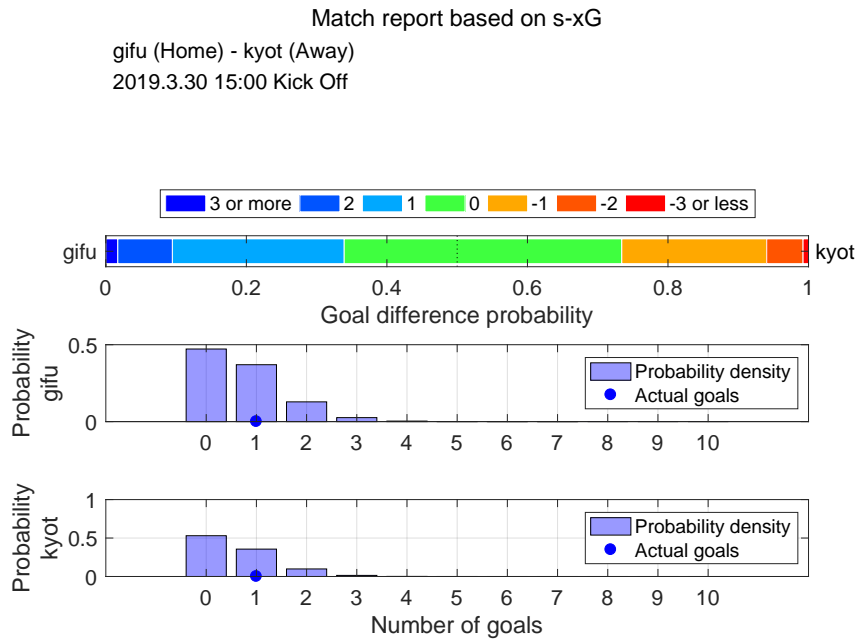


Shot distribution and s-xG, gifu

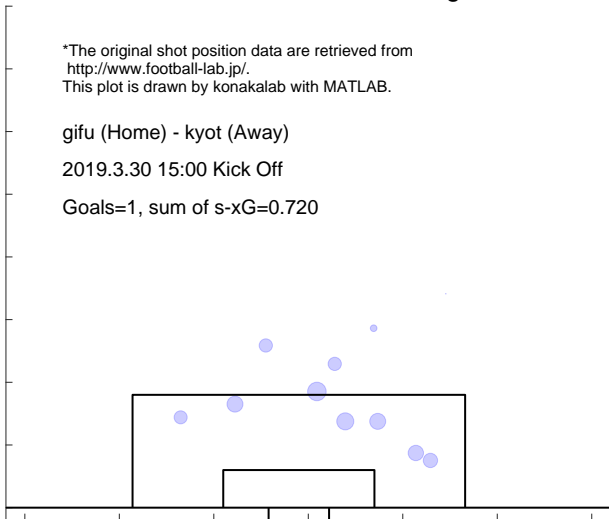
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

y-fc (Home) - gifu (Away)
 2019.3.23 14:00 Kick Off
 Goals=0, sum of s-xG=0.784

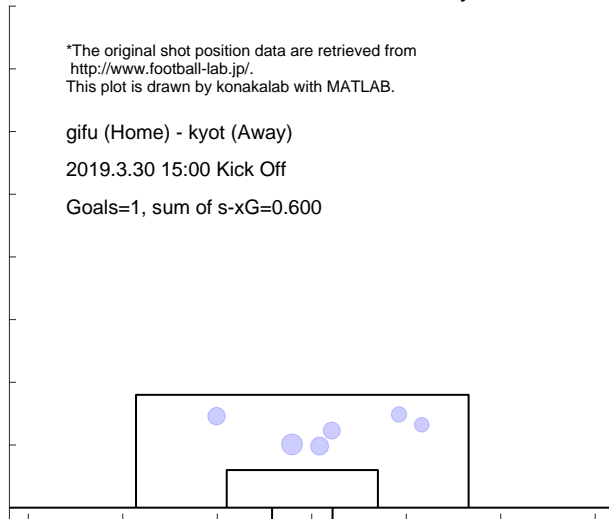


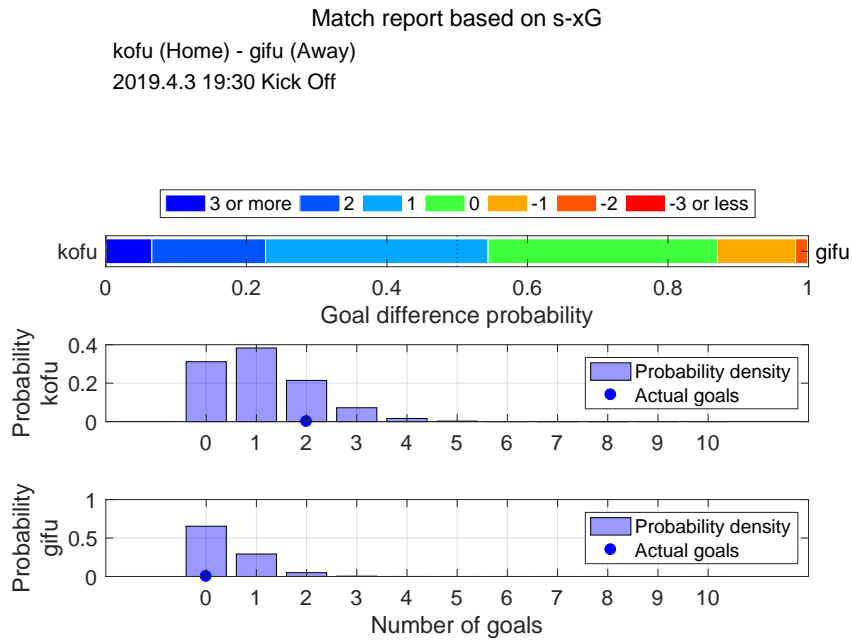


Shot distribution and s-xG, gifu

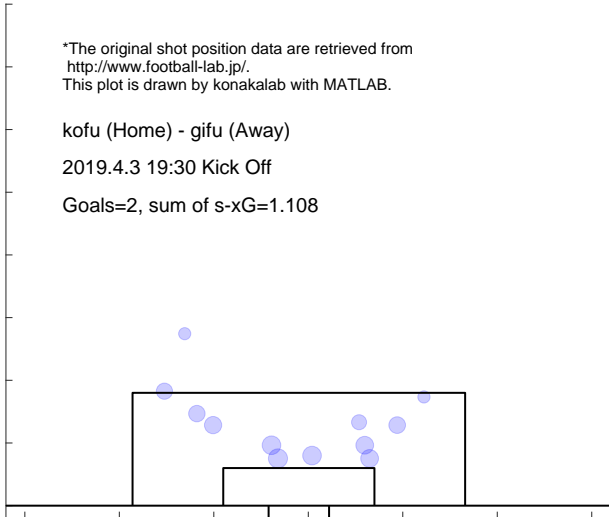


Shot distribution and s-xG, kyot

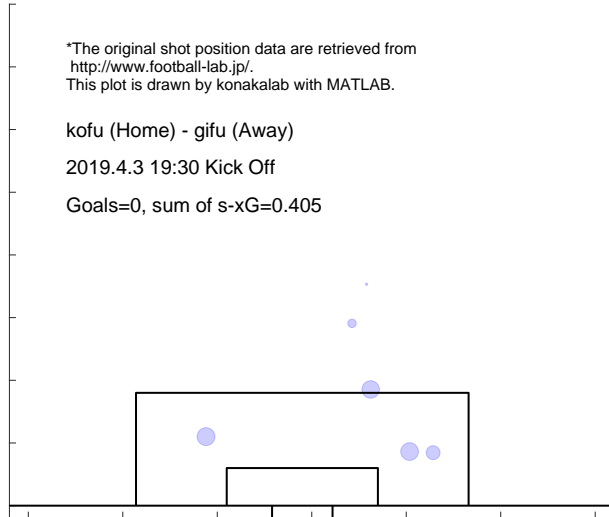




Shot distribution and s-xG, kofu

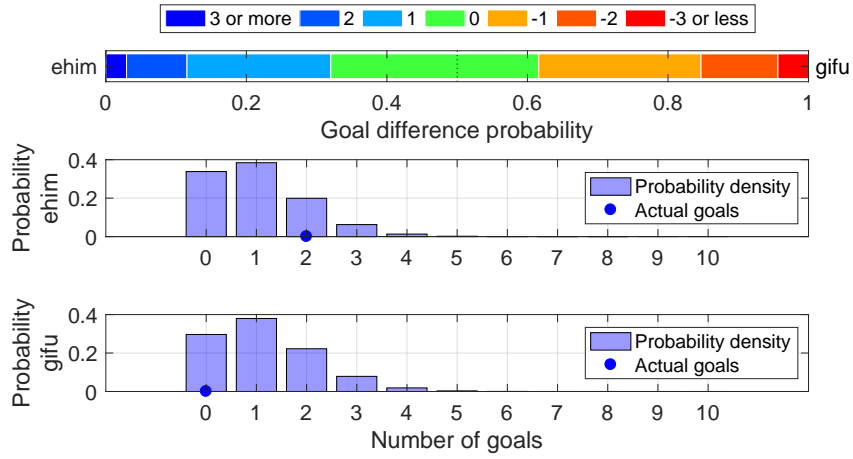


Shot distribution and s-xG, gifu



Match report based on s-xG

ehim (Home) - gifu (Away)
 2019.4.7 13:00 Kick Off



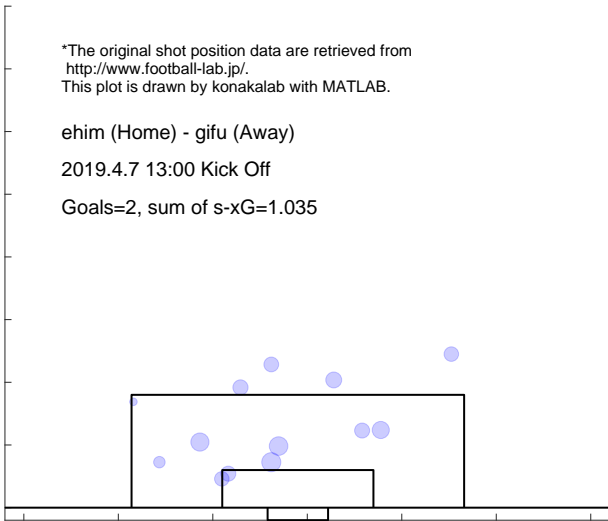
Shot distribution and s-xG, ehim

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ehim (Home) - gifu (Away)

2019.4.7 13:00 Kick Off

Goals=2, sum of s-xG=1.035



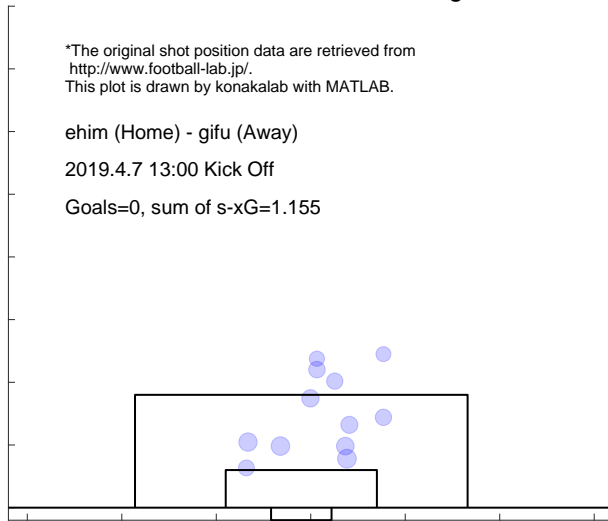
Shot distribution and s-xG, gifu

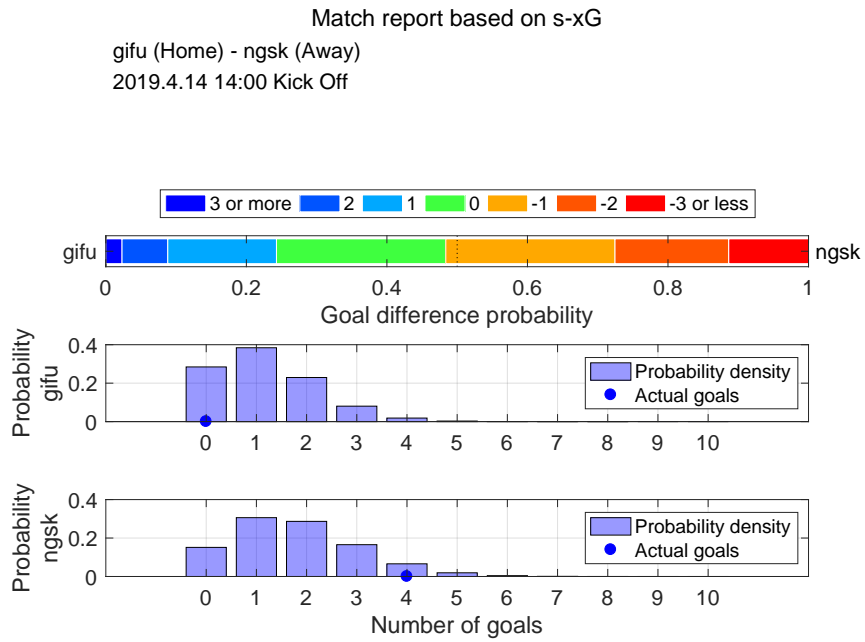
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ehim (Home) - gifu (Away)

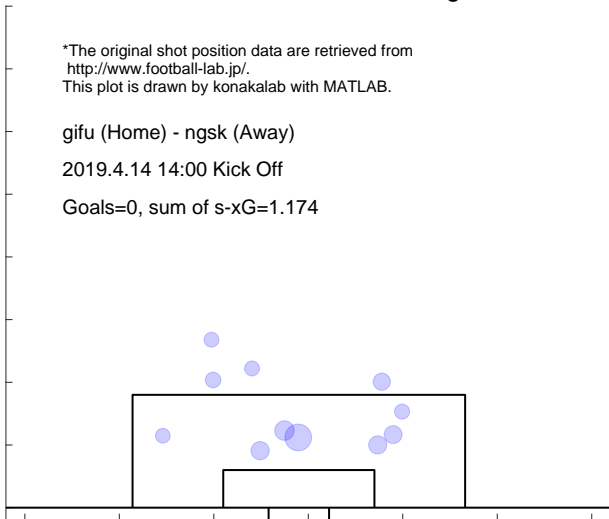
2019.4.7 13:00 Kick Off

Goals=0, sum of s-xG=1.155

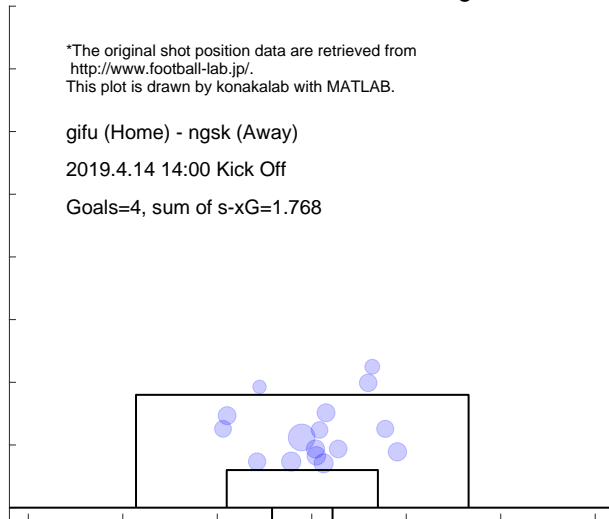


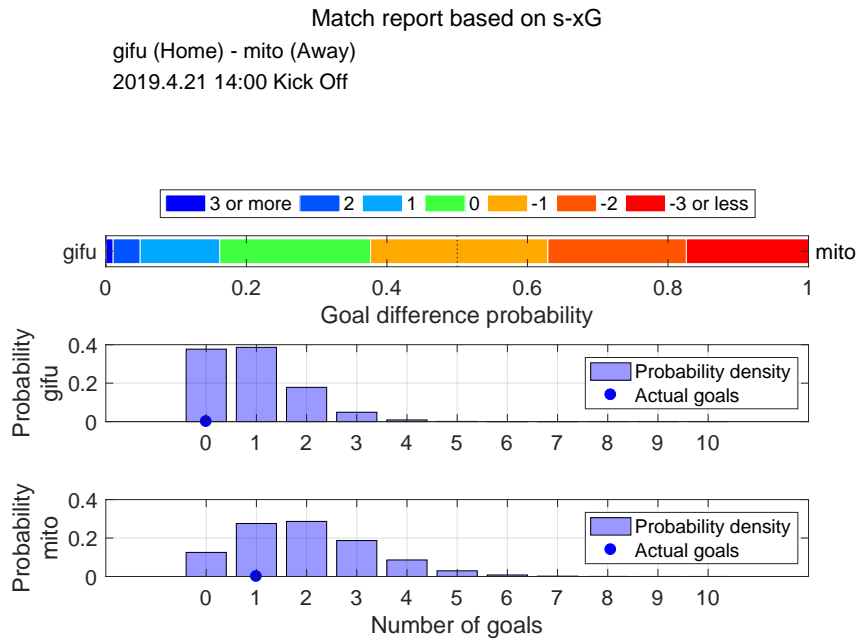


Shot distribution and s-xG, gifu

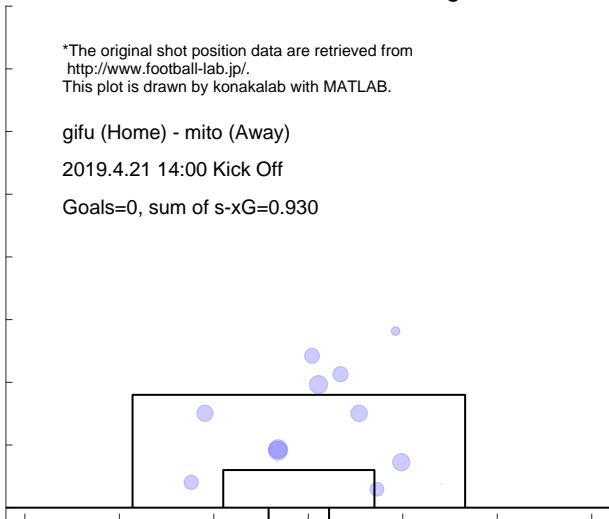


Shot distribution and s-xG, ngsk

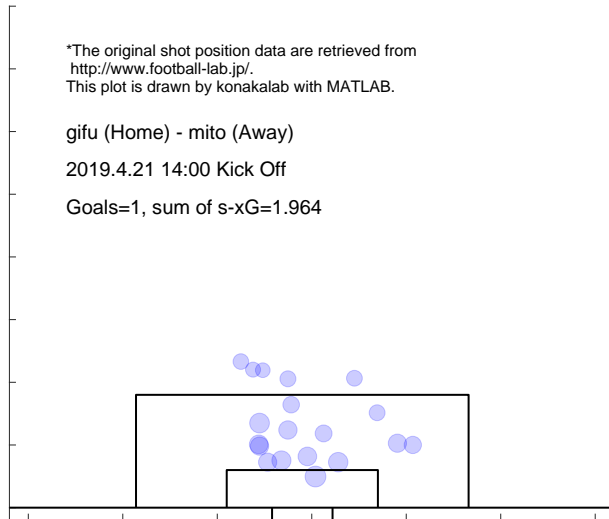


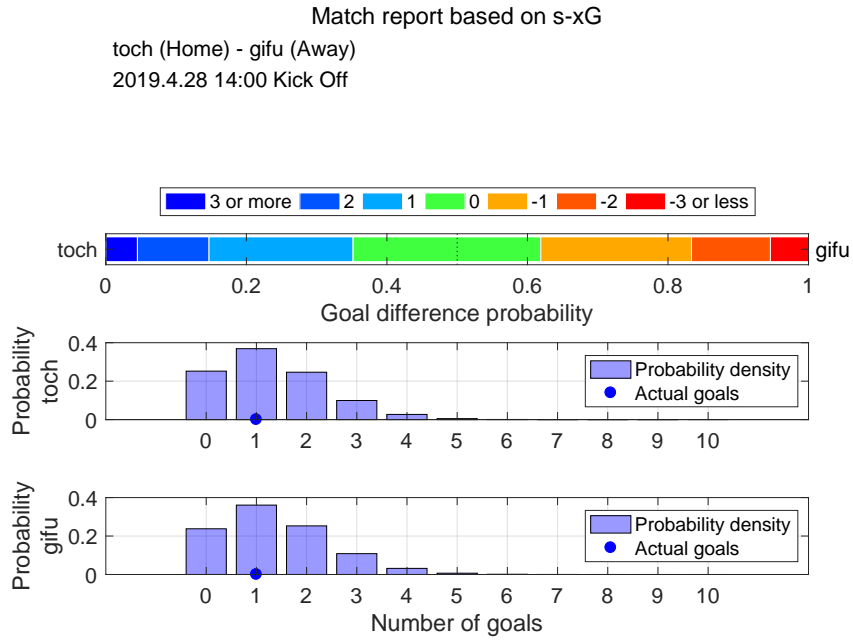


Shot distribution and s-xG, gifu

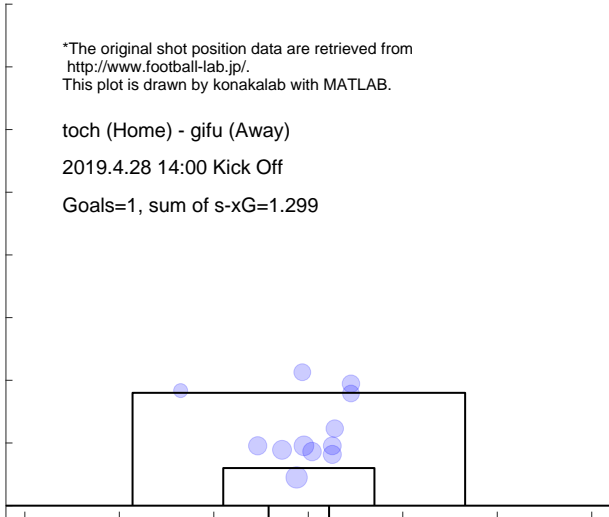


Shot distribution and s-xG, mito

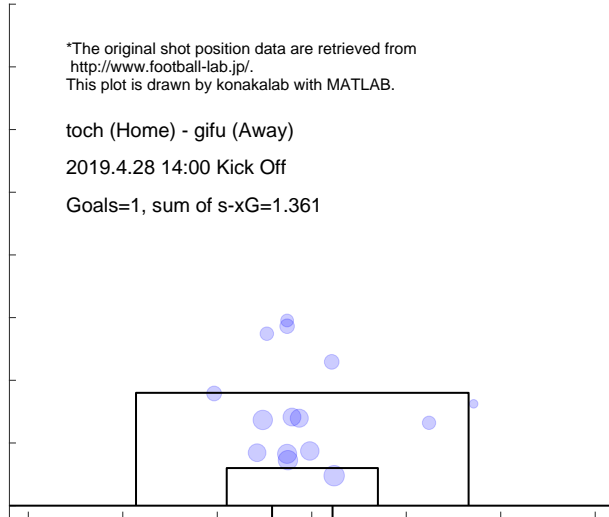




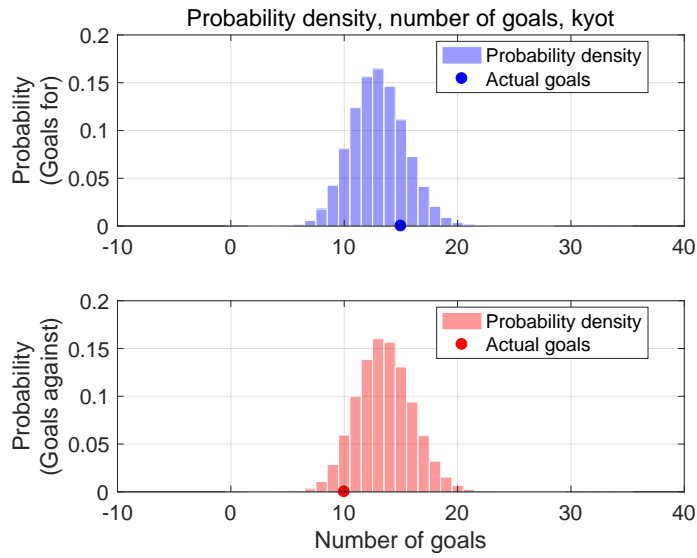
Shot distribution and s-xG, toch



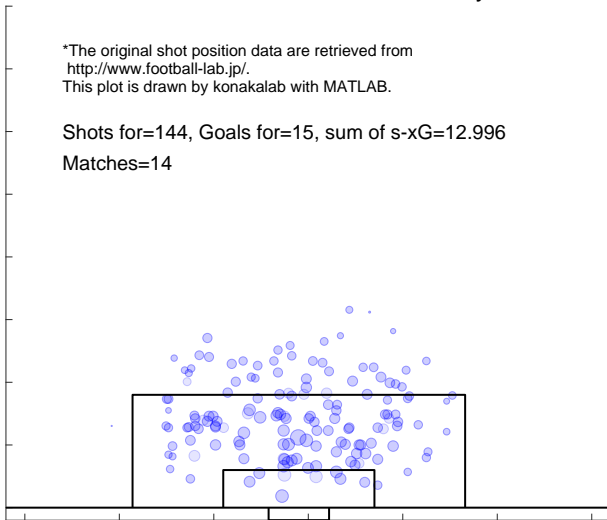
Shot distribution and s-xG, gifu



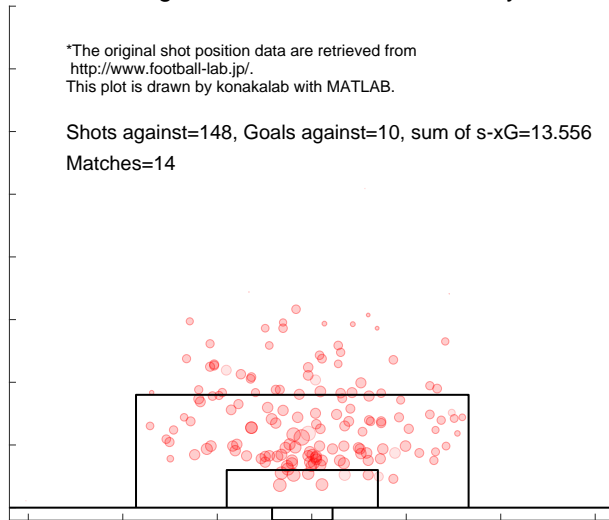
4.14 KYOTO

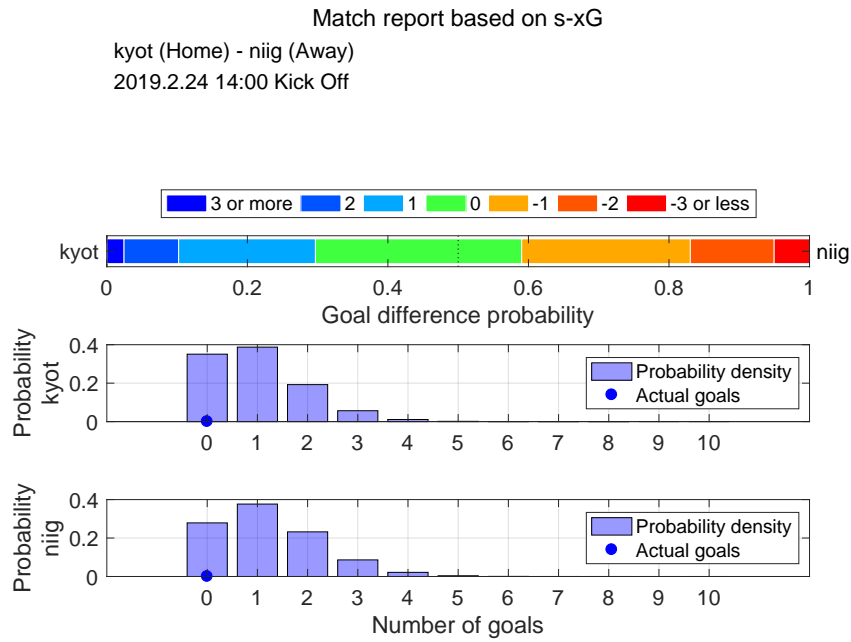


Shot for distribution and s-xG, kyot

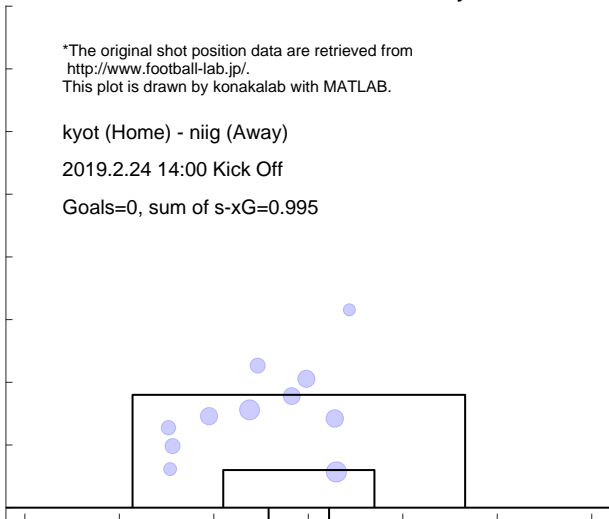


Shot against distribution and s-xG, kyot

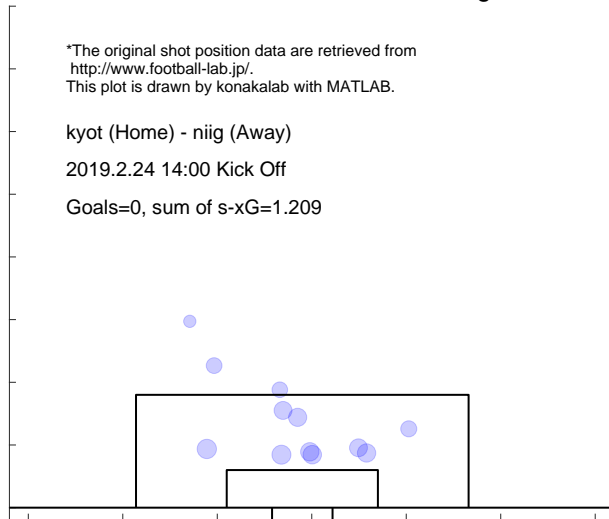


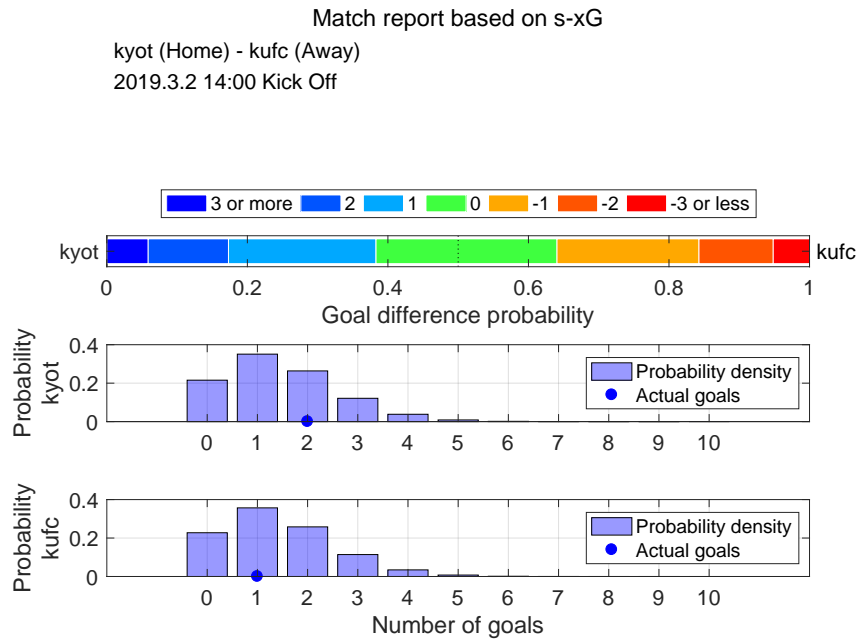


Shot distribution and s-xG, kyot

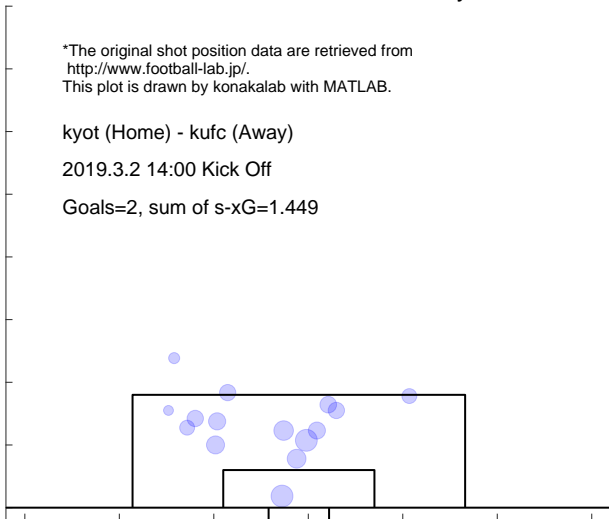


Shot distribution and s-xG, niig

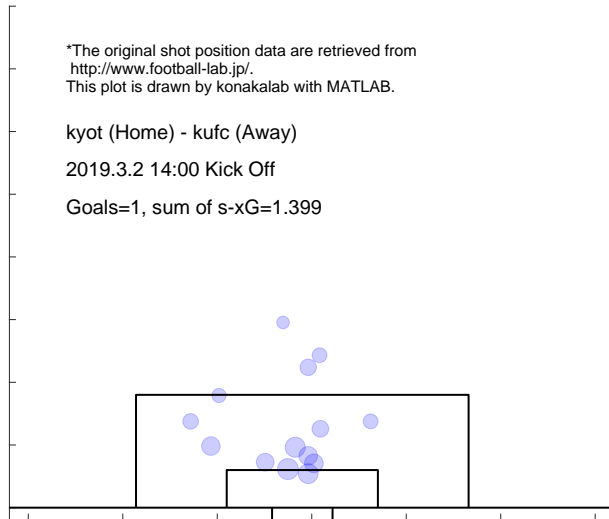


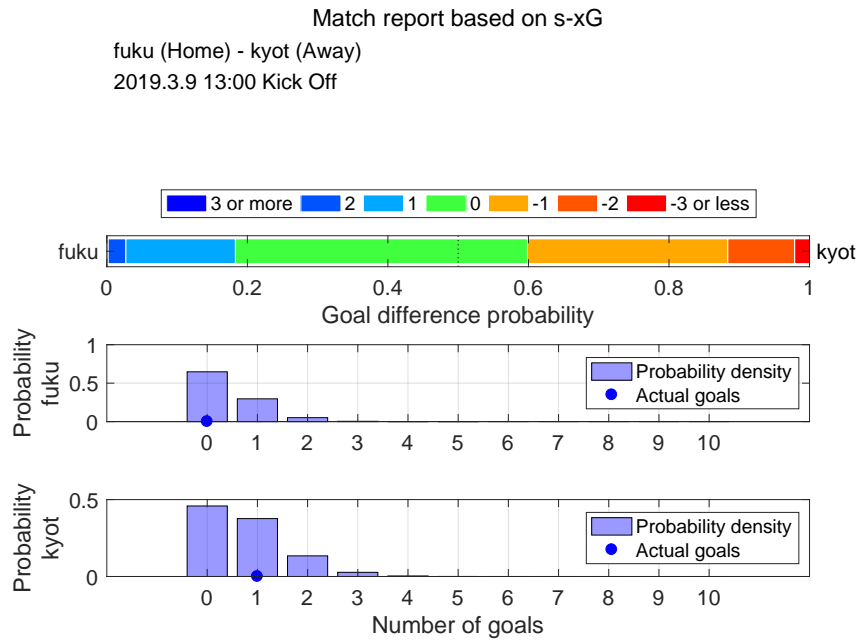


Shot distribution and s-xG, kyot



Shot distribution and s-xG, kufc

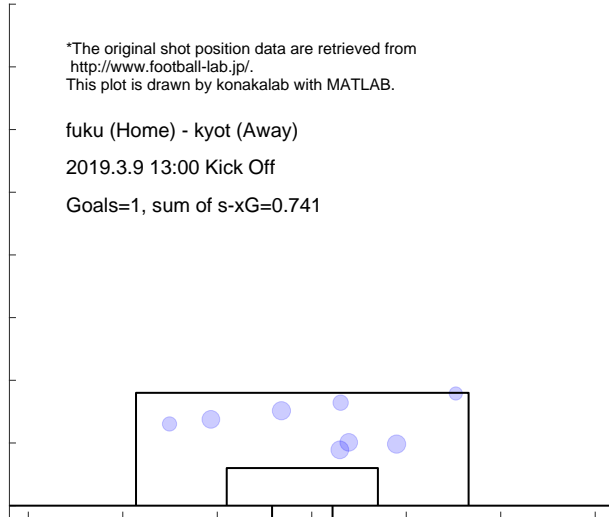


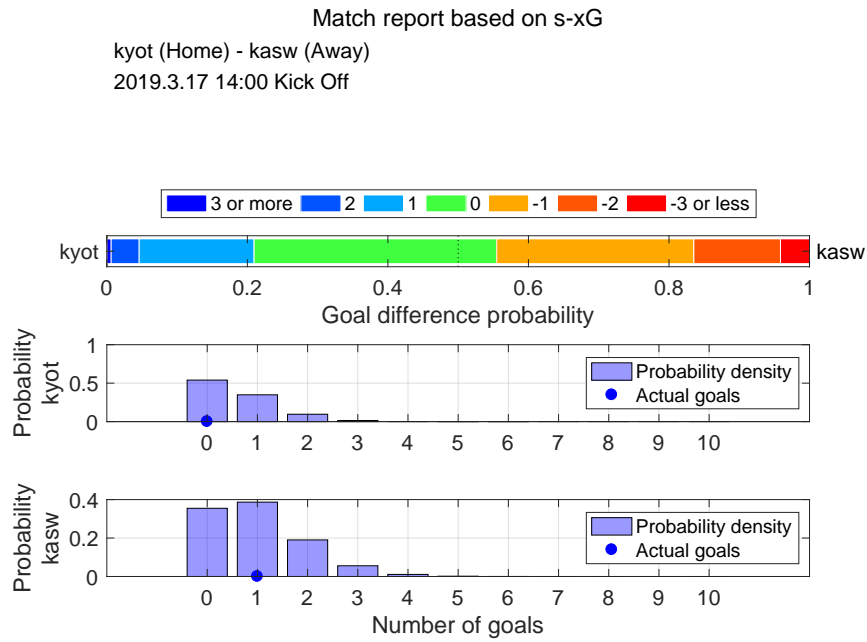


Shot distribution and s-xG, fuku

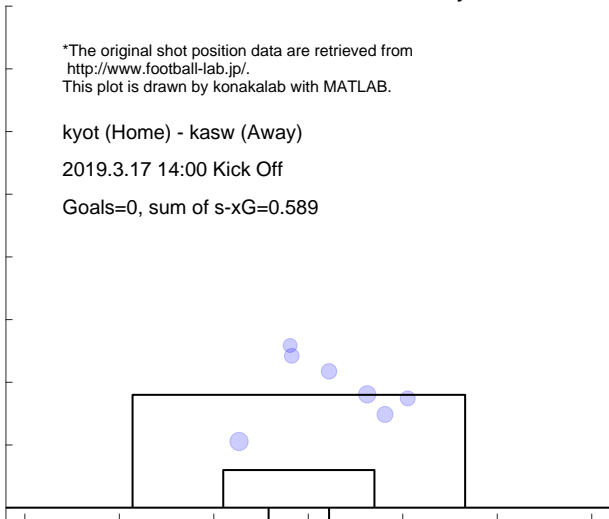


Shot distribution and s-xG, kyot

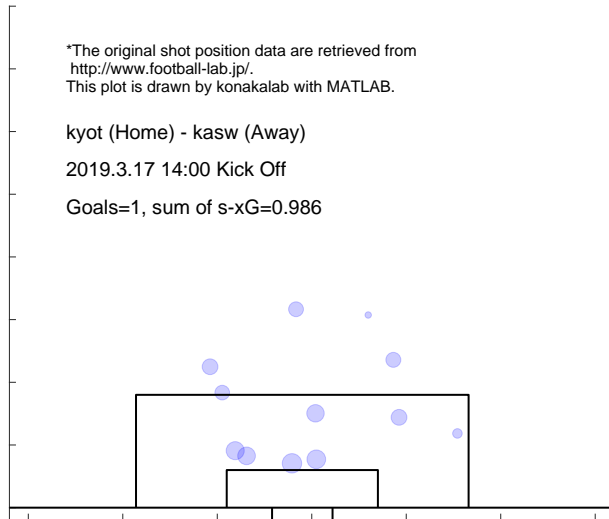


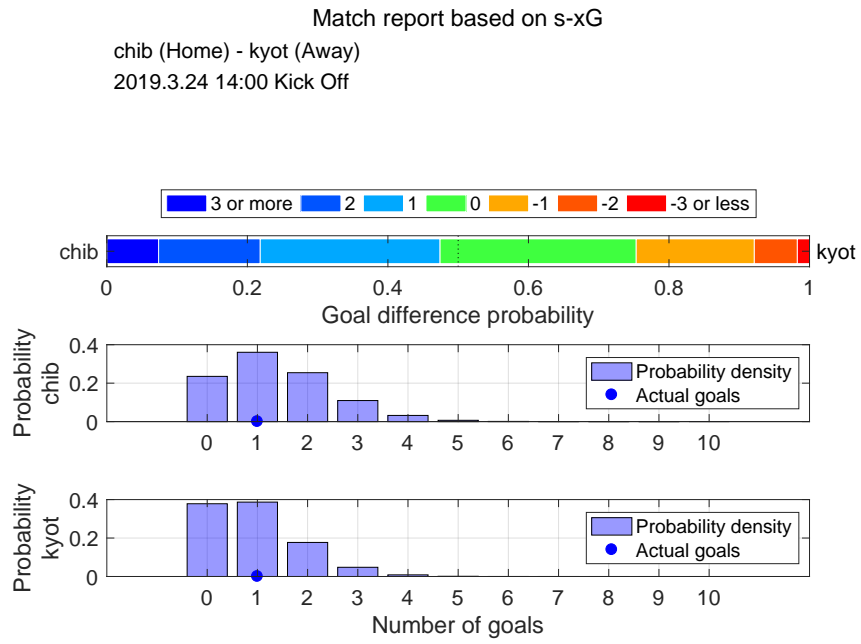


Shot distribution and s-xG, kyot

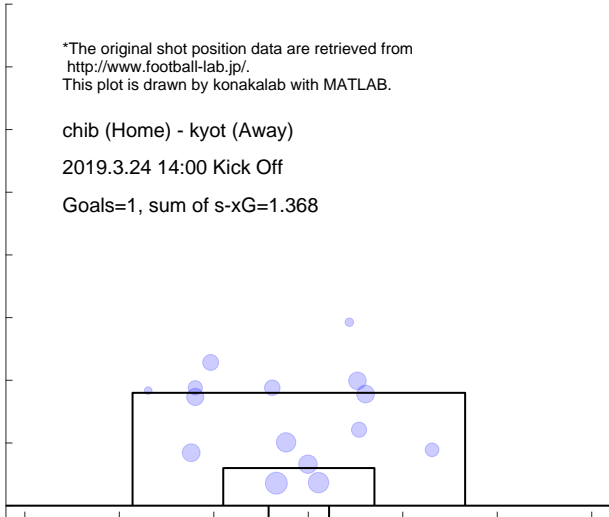


Shot distribution and s-xG, kasw

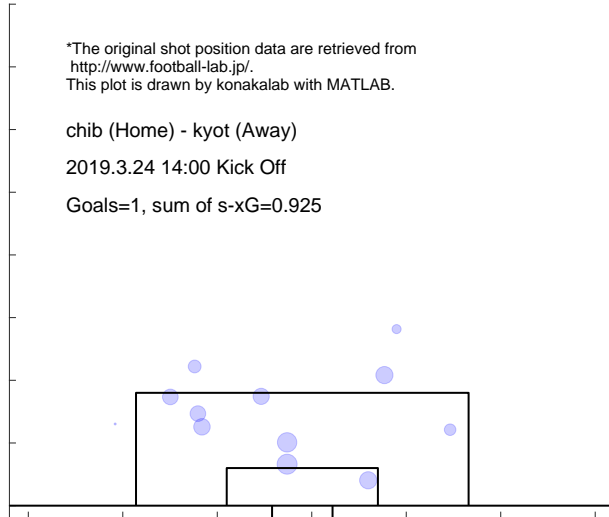


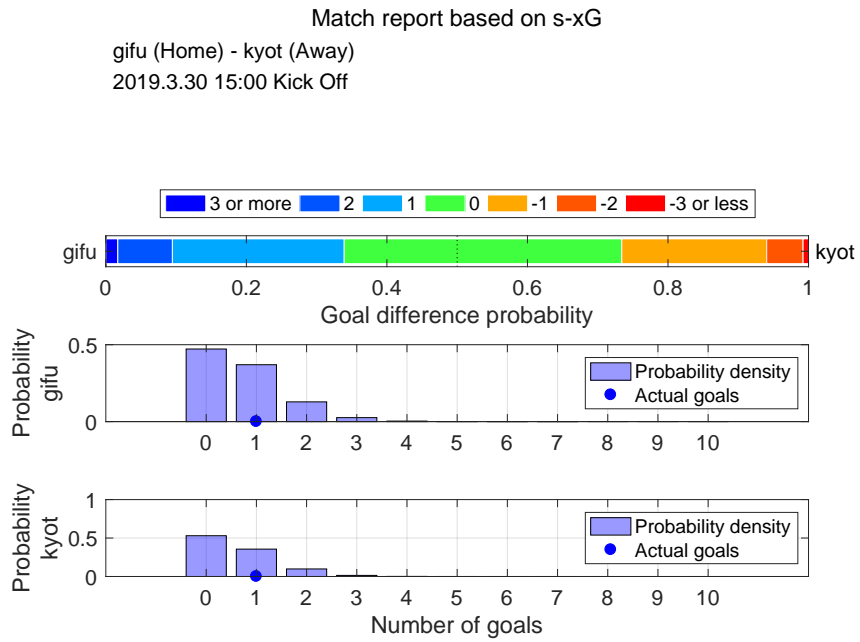


Shot distribution and s-xG, chib

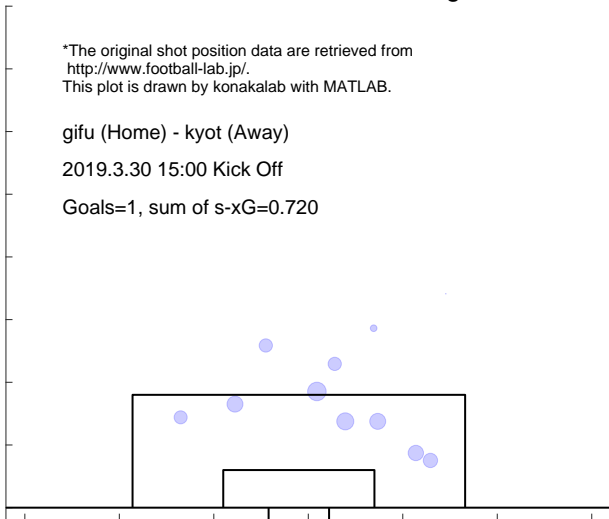


Shot distribution and s-xG, kyot

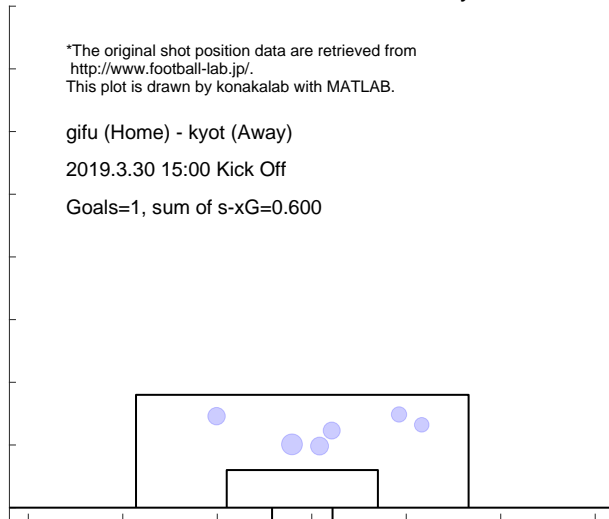


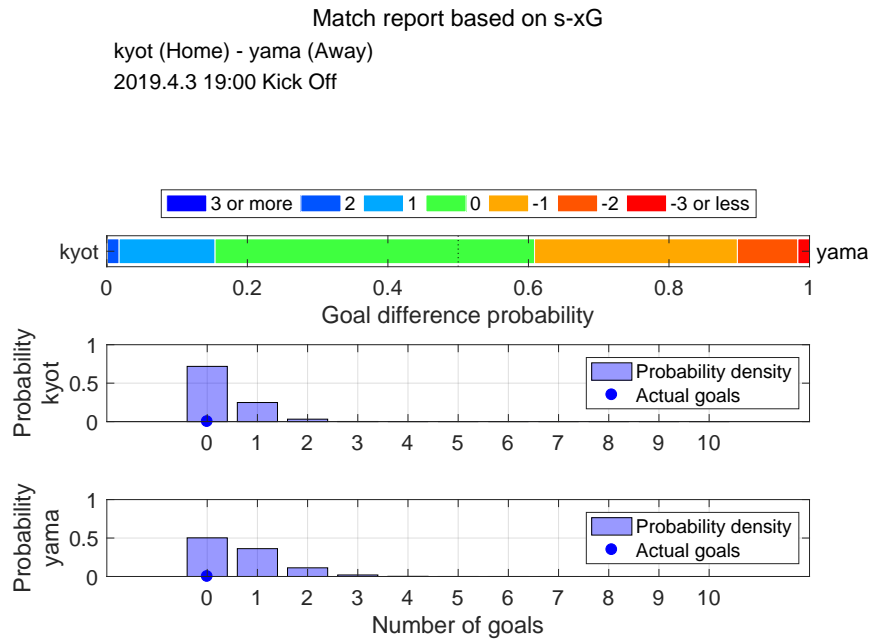


Shot distribution and s-xG, gifu

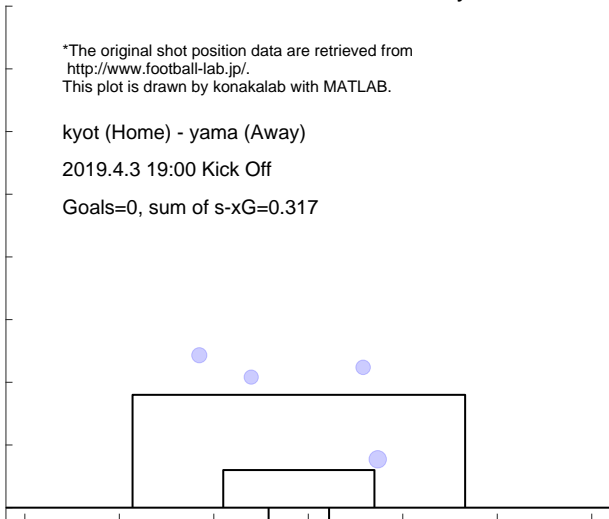


Shot distribution and s-xG, kyot

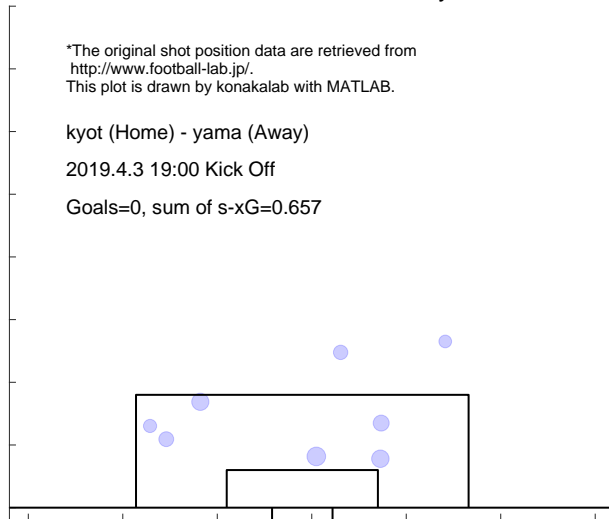




Shot distribution and s-xG, kyot

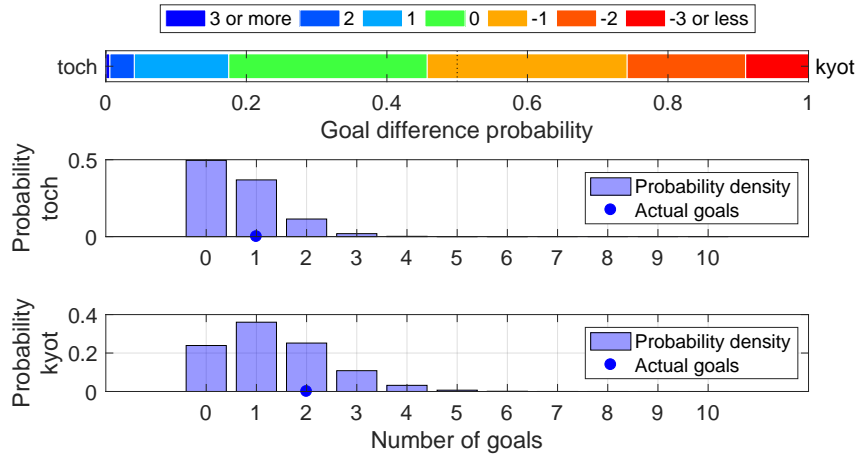


Shot distribution and s-xG, yama



Match report based on s-xG

toch (Home) - kyot (Away)
 2019.4.7 14:00 Kick Off

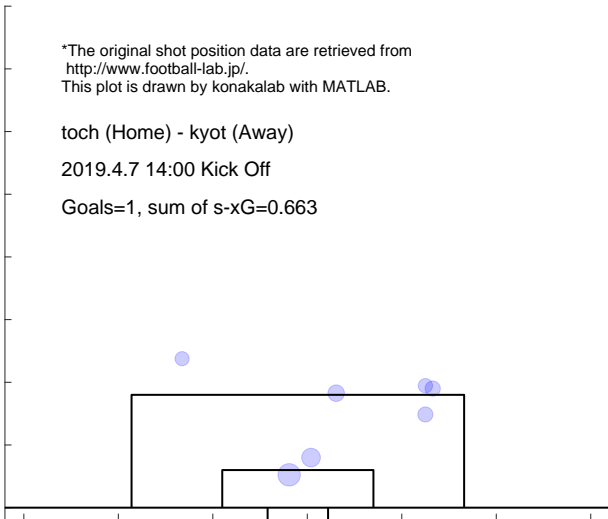


Shot distribution and s-xG, toch

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

toch (Home) - kyot (Away)
 2019.4.7 14:00 Kick Off

Goals=1, sum of s-xG=0.663

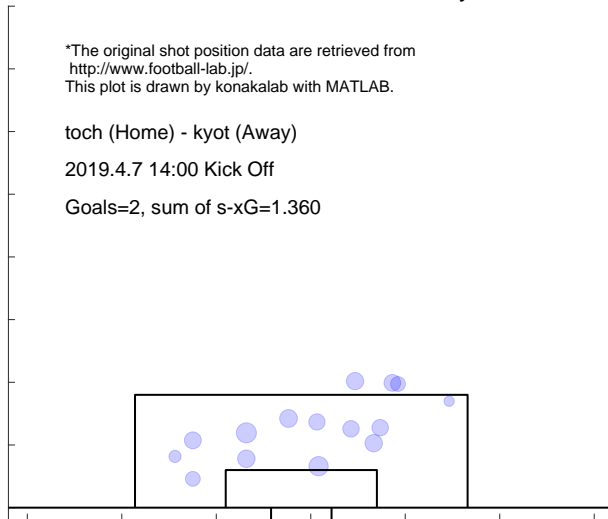


Shot distribution and s-xG, kyot

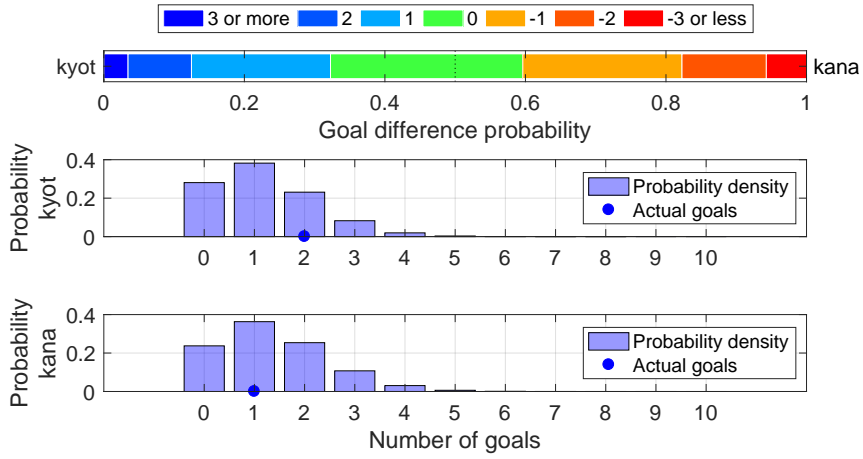
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

toch (Home) - kyot (Away)
 2019.4.7 14:00 Kick Off

Goals=2, sum of s-xG=1.360



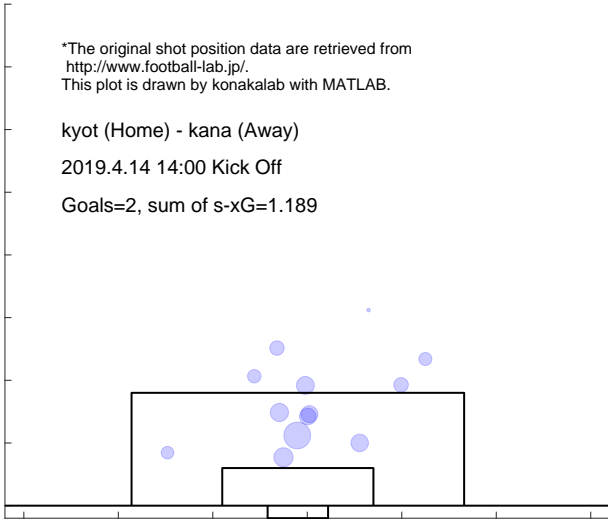
Match report based on s-xG
 kyot (Home) - kana (Away)
 2019.4.14 14:00 Kick Off



Shot distribution and s-xG, kyot

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

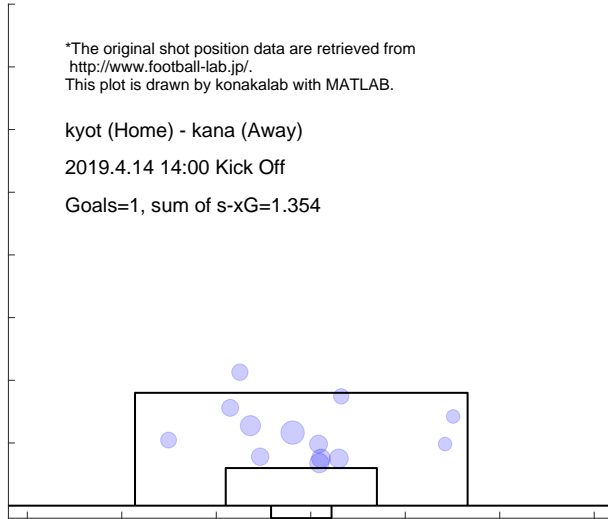
kyot (Home) - kana (Away)
 2019.4.14 14:00 Kick Off
 Goals=2, sum of s-xG=1.189

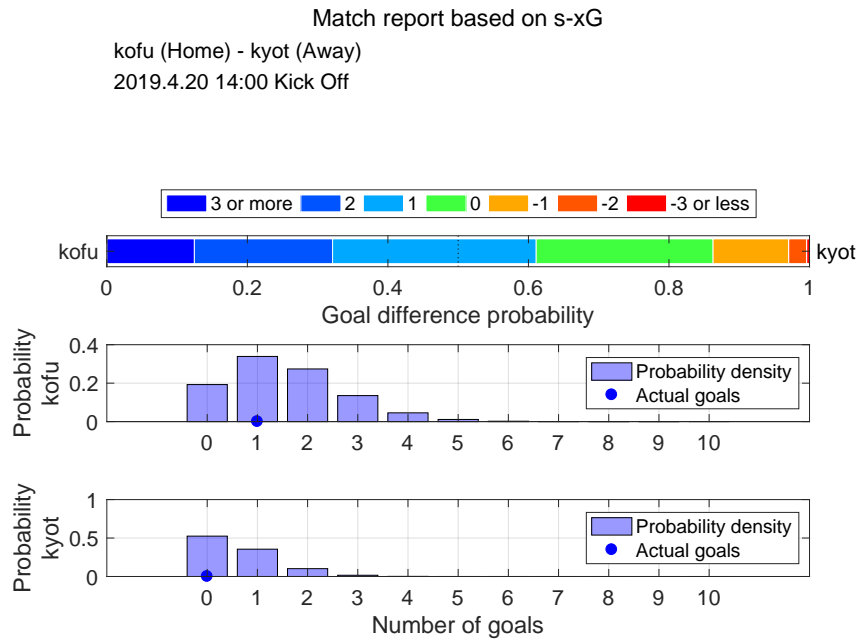


Shot distribution and s-xG, kana

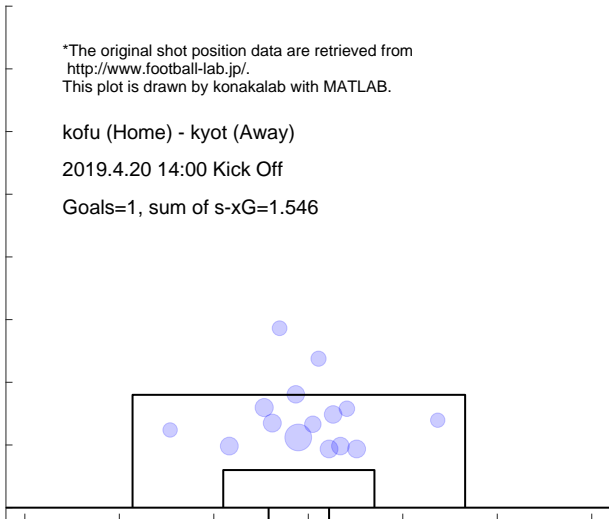
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

kyot (Home) - kana (Away)
 2019.4.14 14:00 Kick Off
 Goals=1, sum of s-xG=1.354

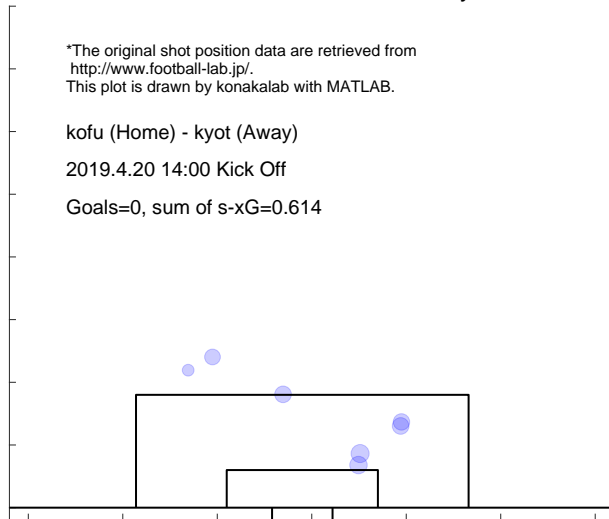


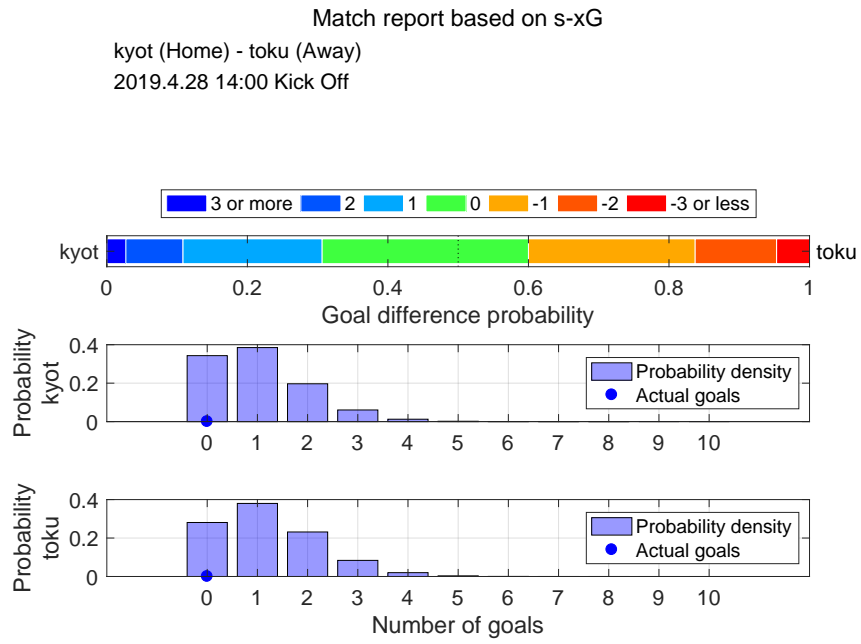


Shot distribution and s-xG, kofu

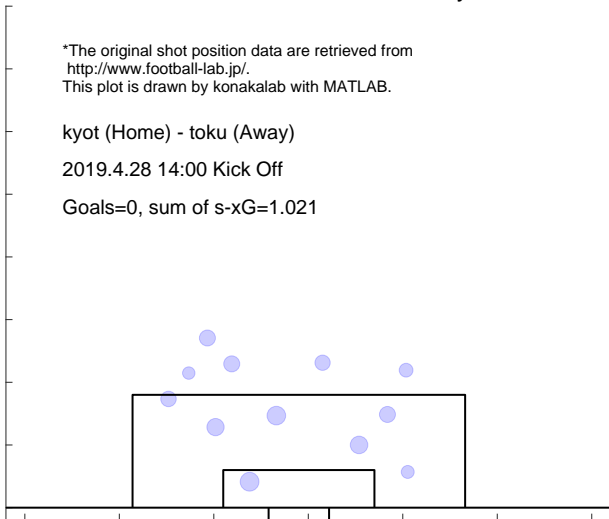


Shot distribution and s-xG, kyot

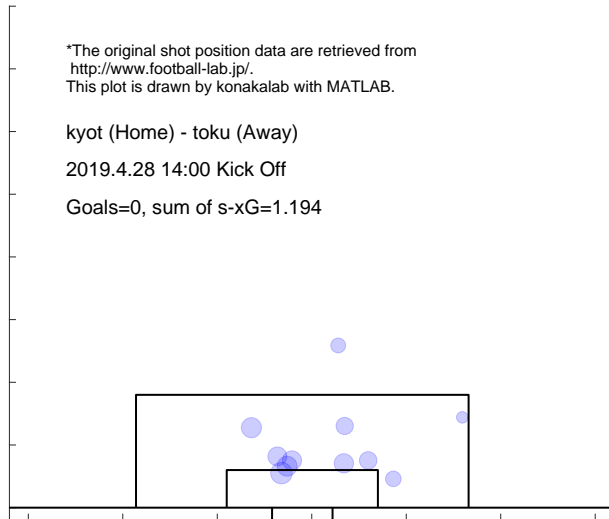




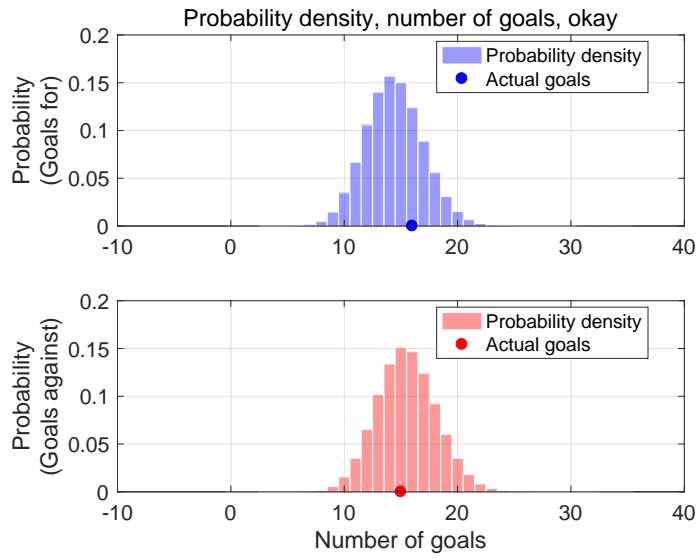
Shot distribution and s-xG, kyot



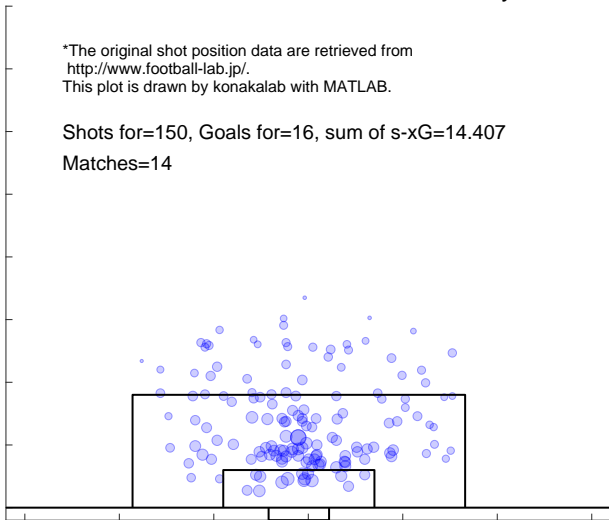
Shot distribution and s-xG, toku



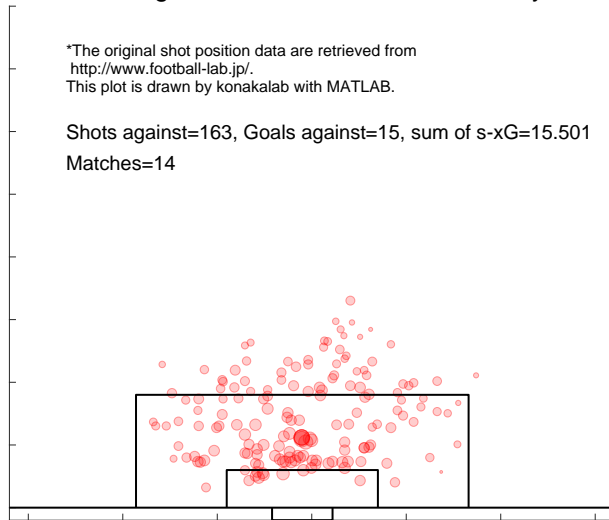
4.15 OKAYAMA

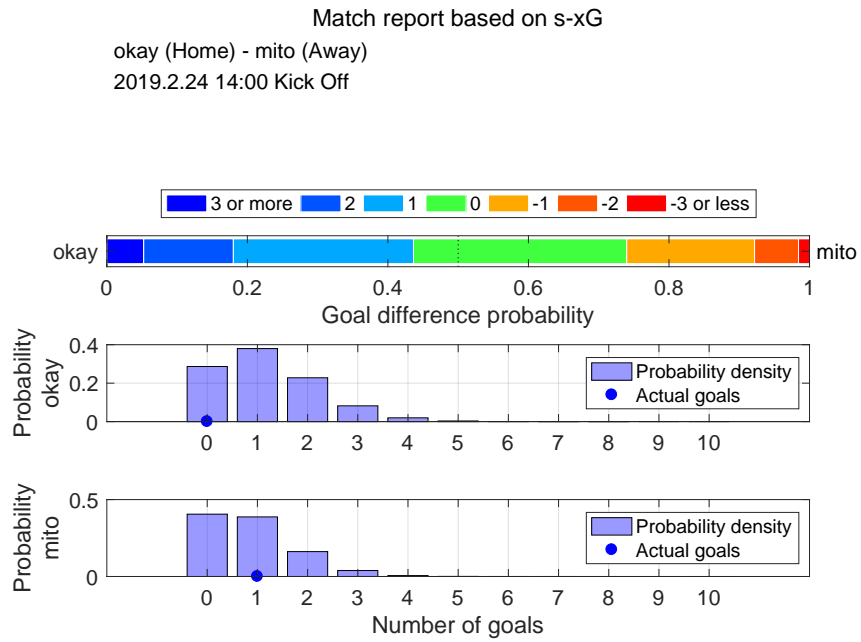


Shot for distribution and s-xG, okay

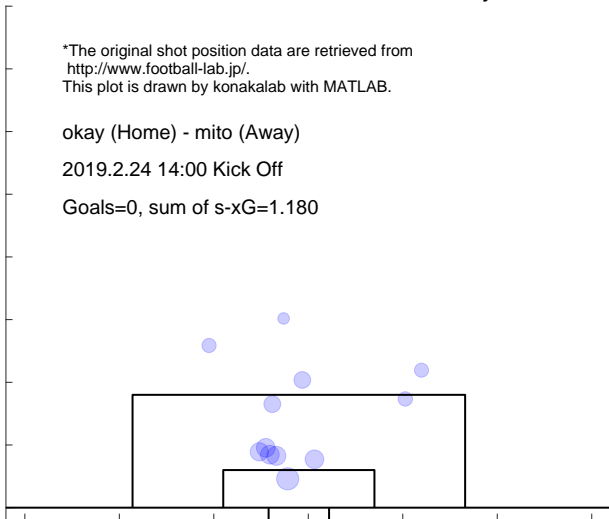


Shot against distribution and s-xG, okay

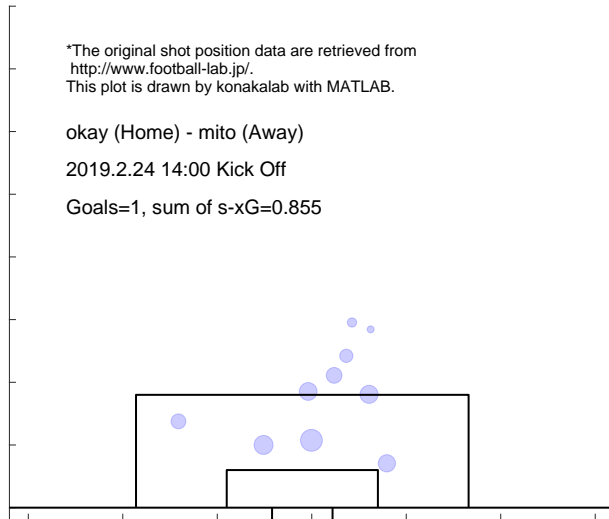




Shot distribution and s-xG, okay



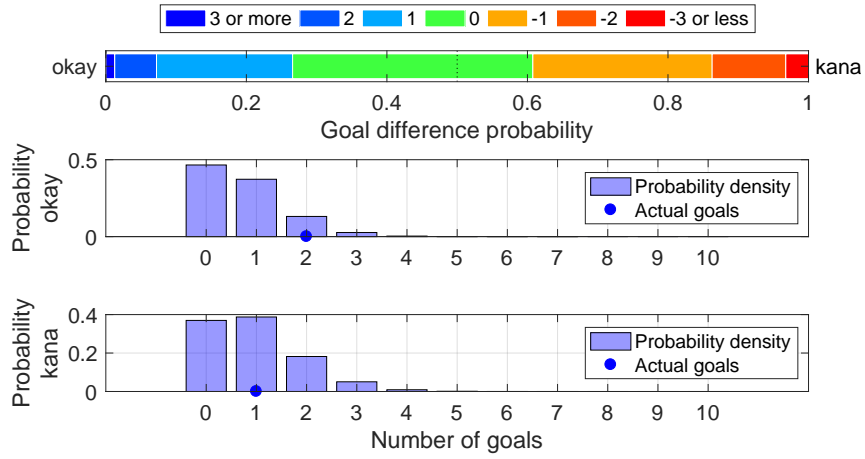
Shot distribution and s-xG, mito



Match report based on s-xG

okay (Home) - kana (Away)

2019.3.3 14:00 Kick Off



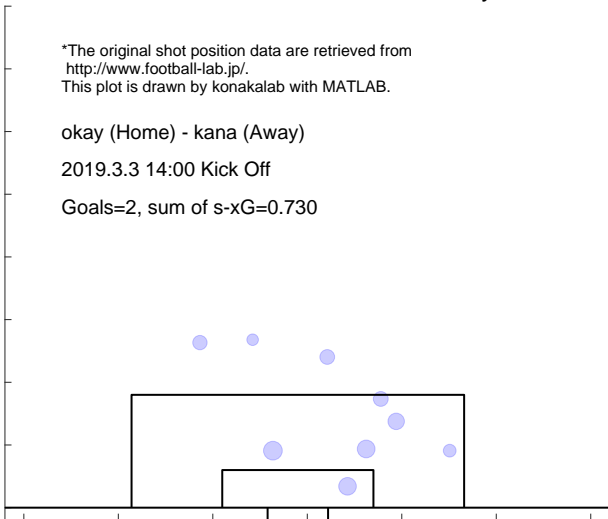
Shot distribution and s-xG, okay

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

okay (Home) - kana (Away)

2019.3.3 14:00 Kick Off

Goals=2, sum of s-xG=0.730



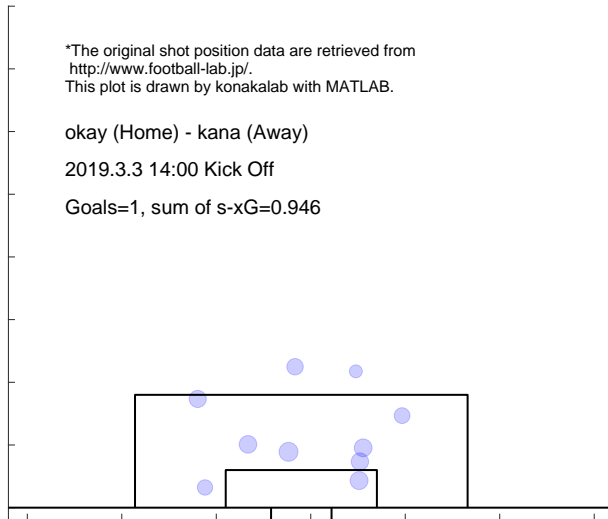
Shot distribution and s-xG, kana

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

okay (Home) - kana (Away)

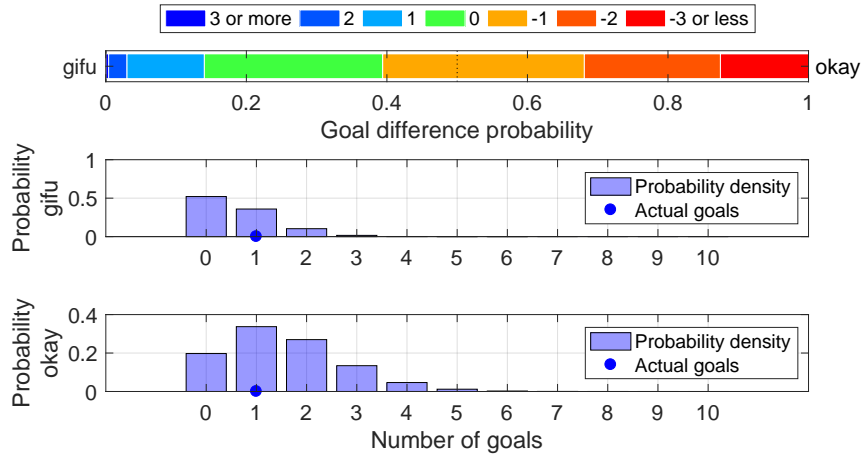
2019.3.3 14:00 Kick Off

Goals=1, sum of s-xG=0.946



Match report based on s-xG

gifu (Home) - okay (Away)
 2019.3.9 15:00 Kick Off



Shot distribution and s-xG, gifu

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

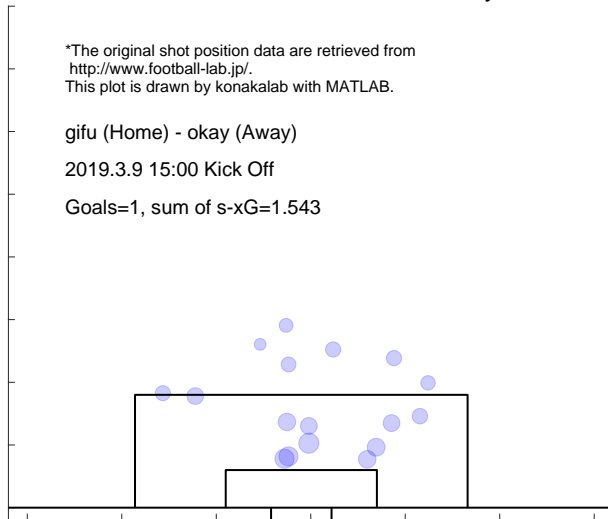
gifu (Home) - okay (Away)
 2019.3.9 15:00 Kick Off
 Goals=1, sum of s-xG=0.619

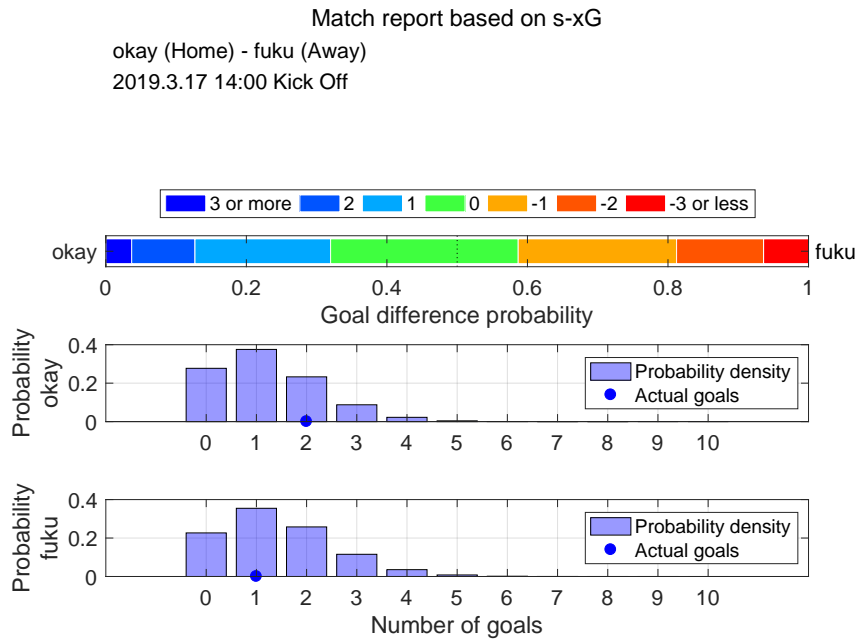


Shot distribution and s-xG, okay

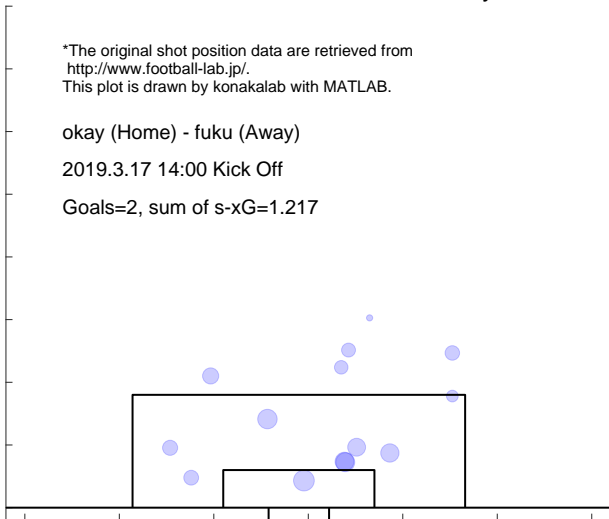
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

gifu (Home) - okay (Away)
 2019.3.9 15:00 Kick Off
 Goals=1, sum of s-xG=1.543

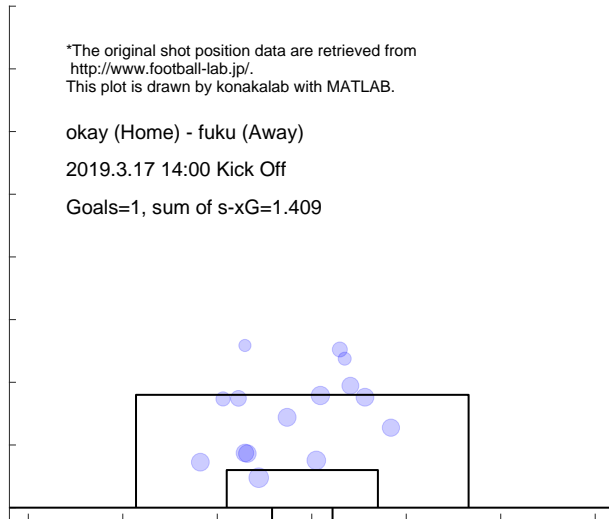




Shot distribution and s-xG, okay

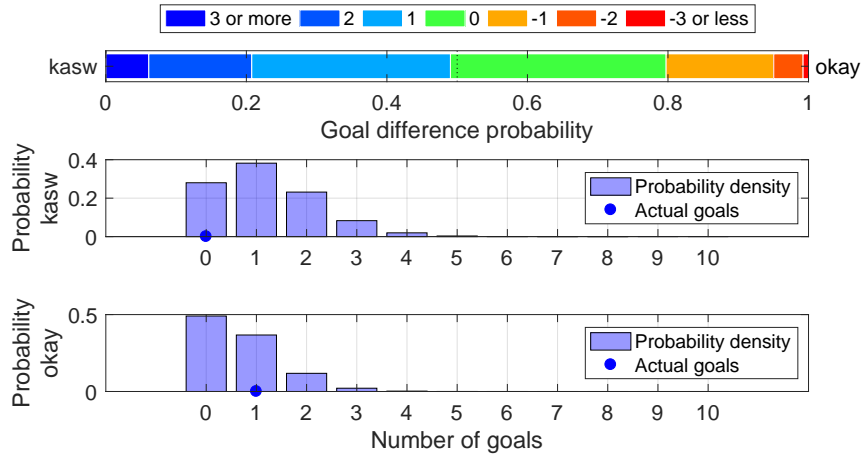


Shot distribution and s-xG, fuku



Match report based on s-xG

kasw (Home) - okay (Away)
2019.3.23 15:00 Kick Off



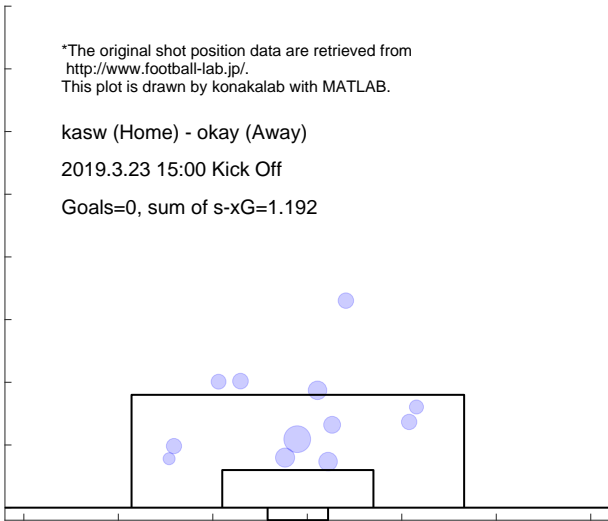
Shot distribution and s-xG, kasw

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

kasw (Home) - okay (Away)

2019.3.23 15:00 Kick Off

Goals=0, sum of s-xG=1.192



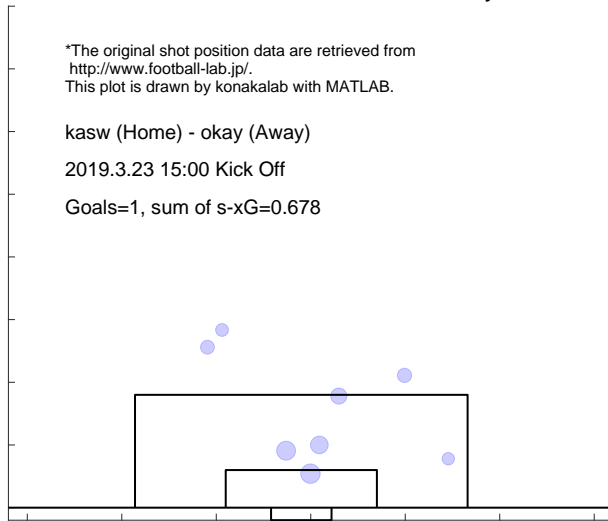
Shot distribution and s-xG, okay

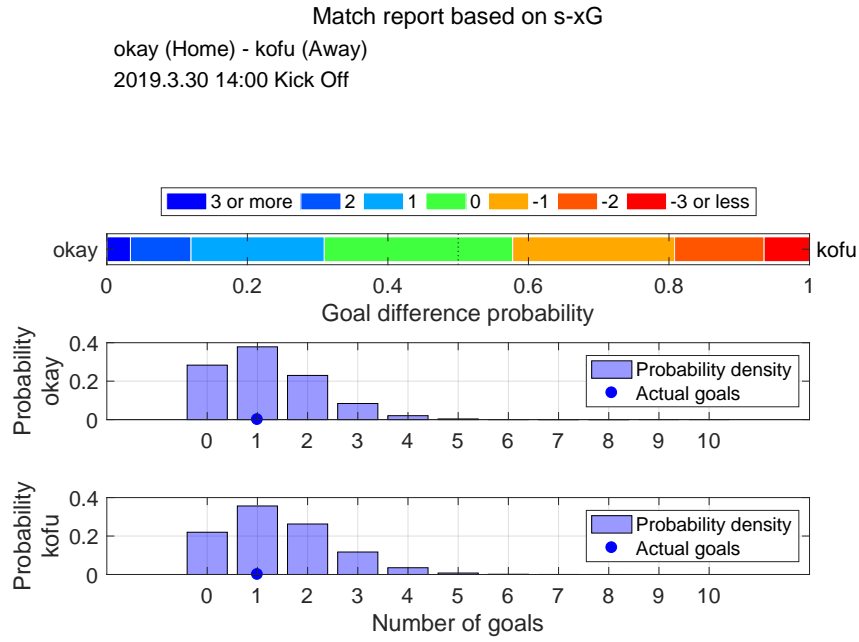
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

kasw (Home) - okay (Away)

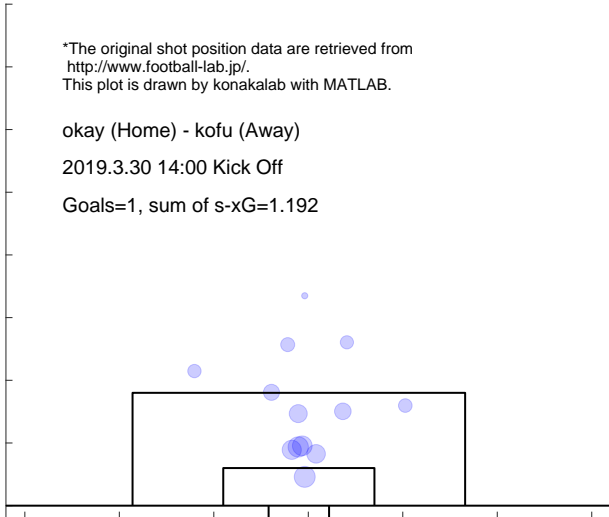
2019.3.23 15:00 Kick Off

Goals=1, sum of s-xG=0.678





Shot distribution and s-xG, okay

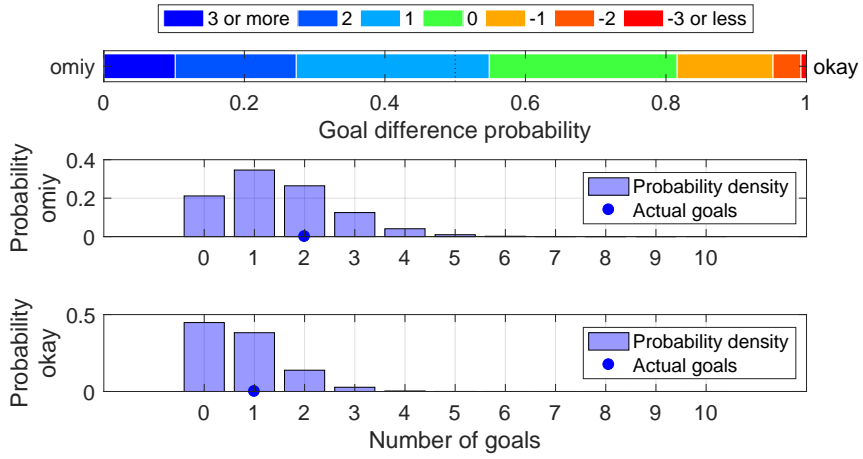


Shot distribution and s-xG, kofu



Match report based on s-xG

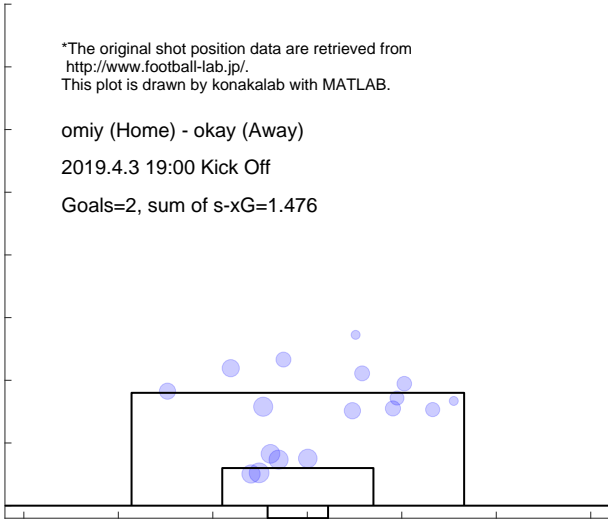
omiy (Home) - okay (Away)
2019.4.3 19:00 Kick Off



Shot distribution and s-xG, omiy

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

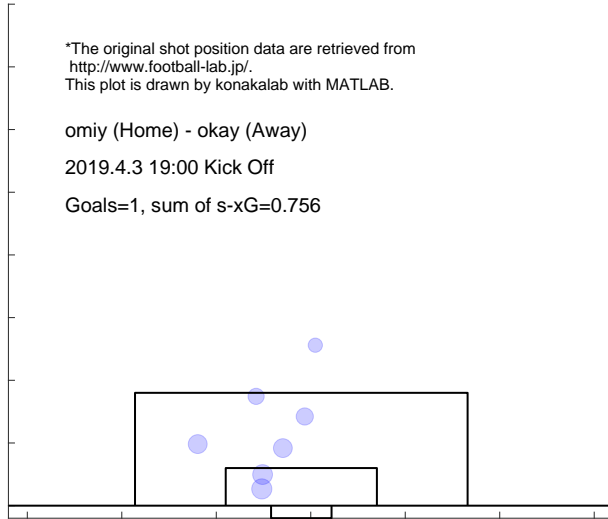
omiy (Home) - okay (Away)
2019.4.3 19:00 Kick Off
Goals=2, sum of s-xG=1.476



Shot distribution and s-xG, okay

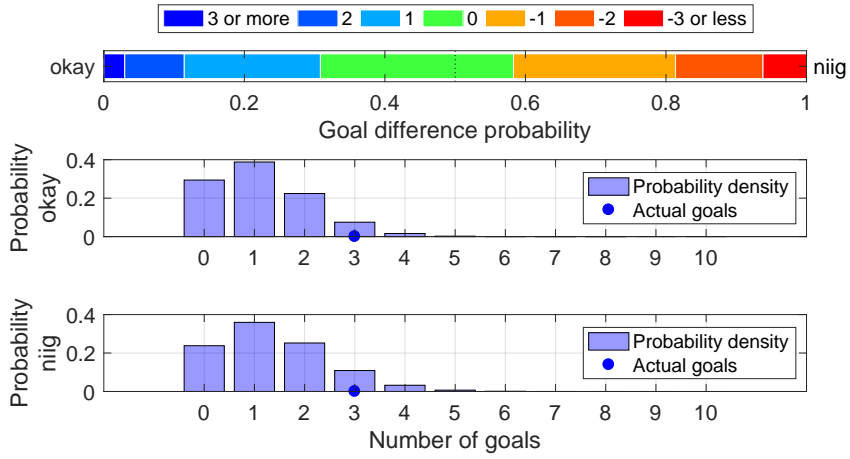
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

omiy (Home) - okay (Away)
2019.4.3 19:00 Kick Off
Goals=1, sum of s-xG=0.756



Match report based on s-xG

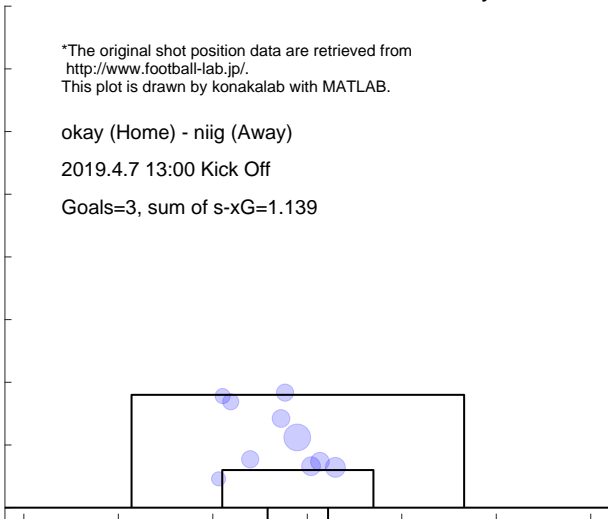
okay (Home) - niig (Away)
 2019.4.7 13:00 Kick Off



Shot distribution and s-xG, okay

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

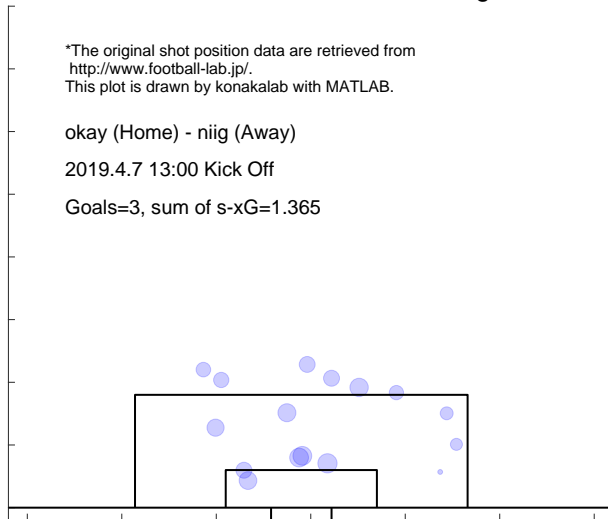
okay (Home) - niig (Away)
 2019.4.7 13:00 Kick Off
 Goals=3, sum of s-xG=1.139

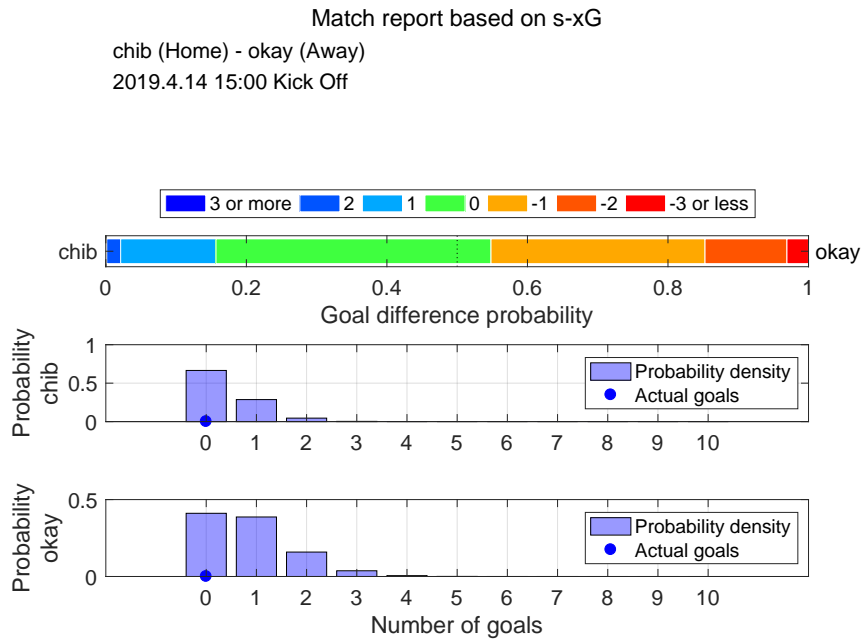


Shot distribution and s-xG, niig

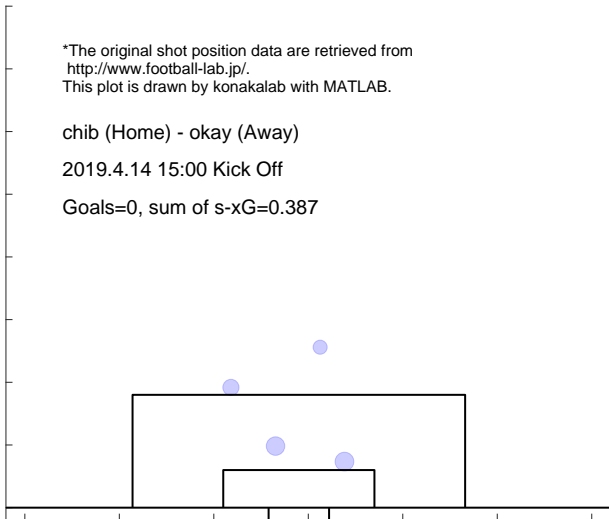
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

okay (Home) - niig (Away)
 2019.4.7 13:00 Kick Off
 Goals=3, sum of s-xG=1.365

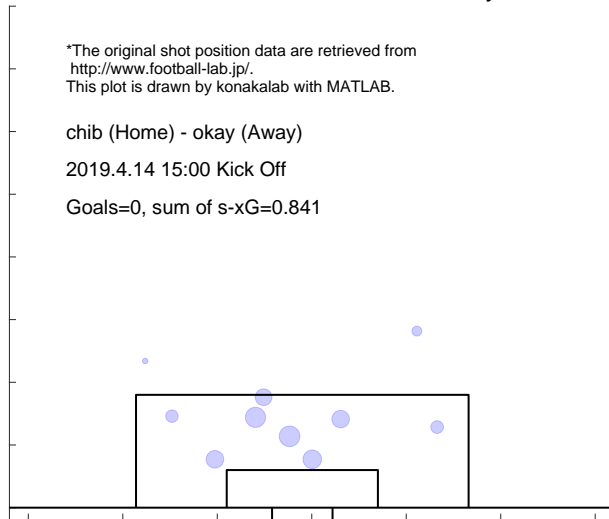


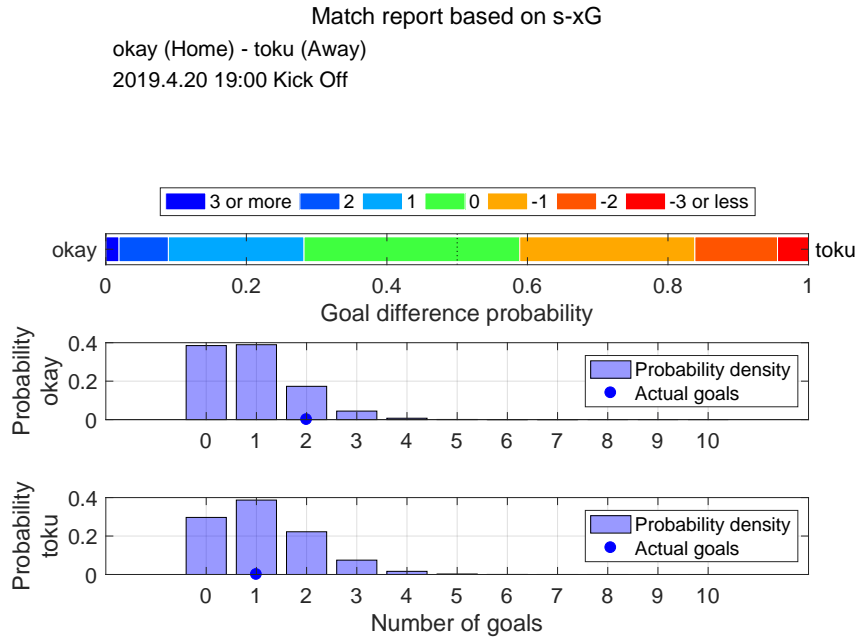


Shot distribution and s-xG, chib

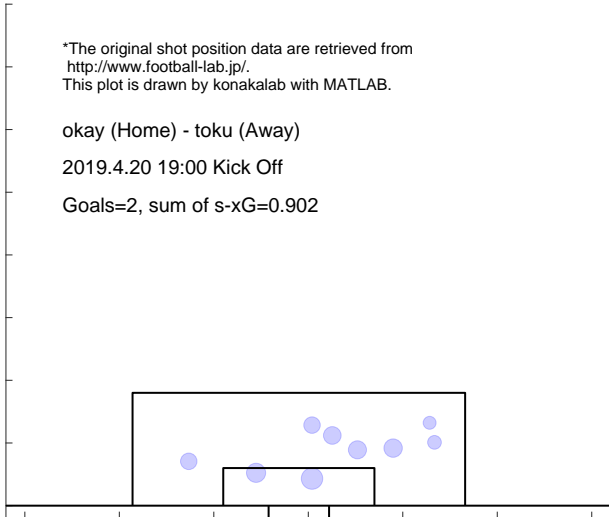


Shot distribution and s-xG, okay

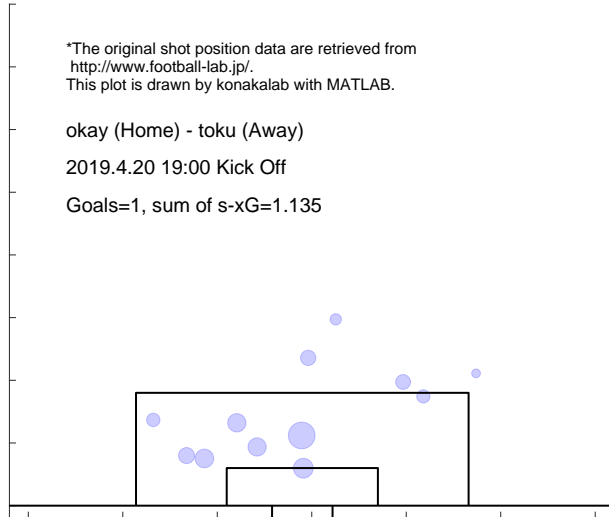




Shot distribution and s-xG, okay

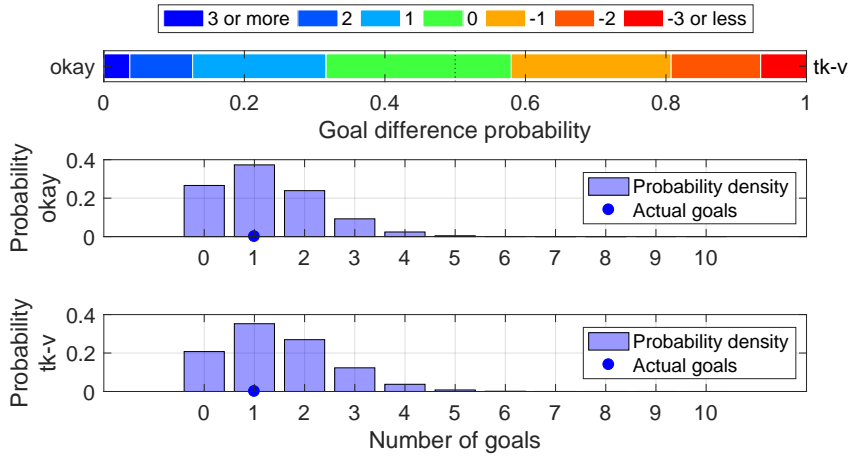


Shot distribution and s-xG, toku



Match report based on s-xG

okay (Home) - tk-v (Away)
 2019.4.28 14:00 Kick Off

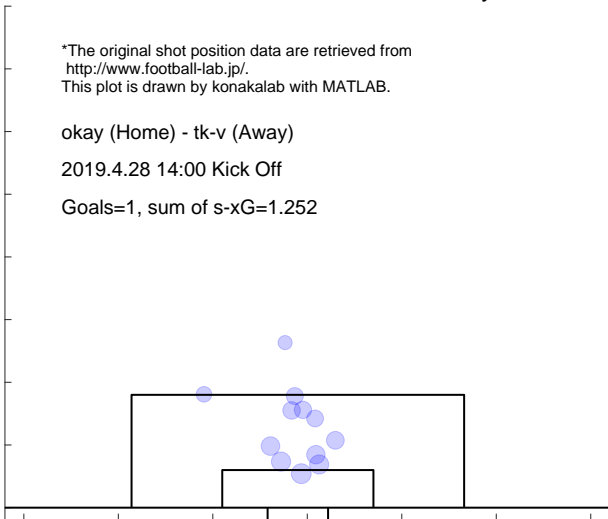


Shot distribution and s-xG, okay

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

okay (Home) - tk-v (Away)
 2019.4.28 14:00 Kick Off

Goals=1, sum of s-xG=1.252

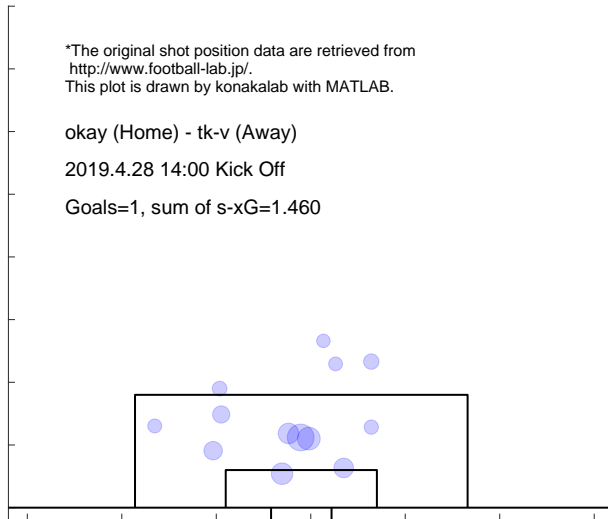


Shot distribution and s-xG, tk-v

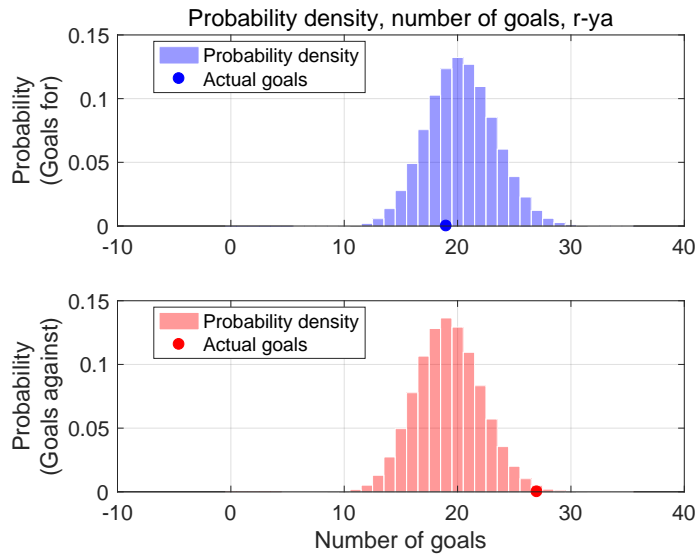
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

okay (Home) - tk-v (Away)
 2019.4.28 14:00 Kick Off

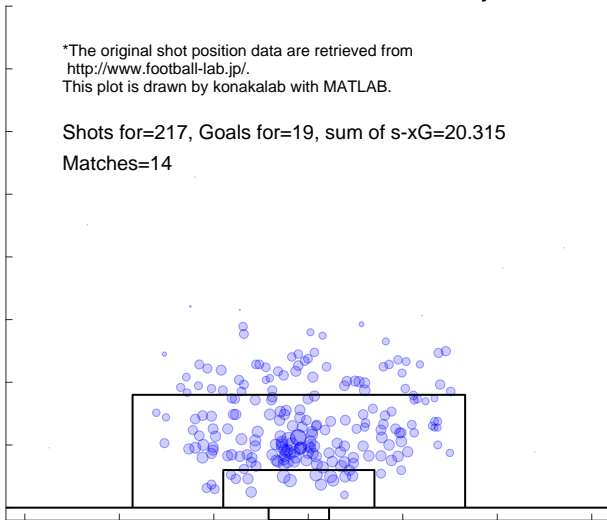
Goals=1, sum of s-xG=1.460



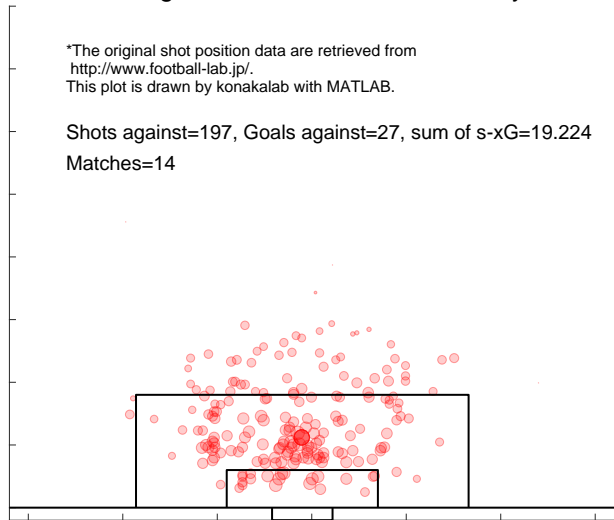
4.16 YAMAGUCHI



Shot for distribution and s-xG, r-ya

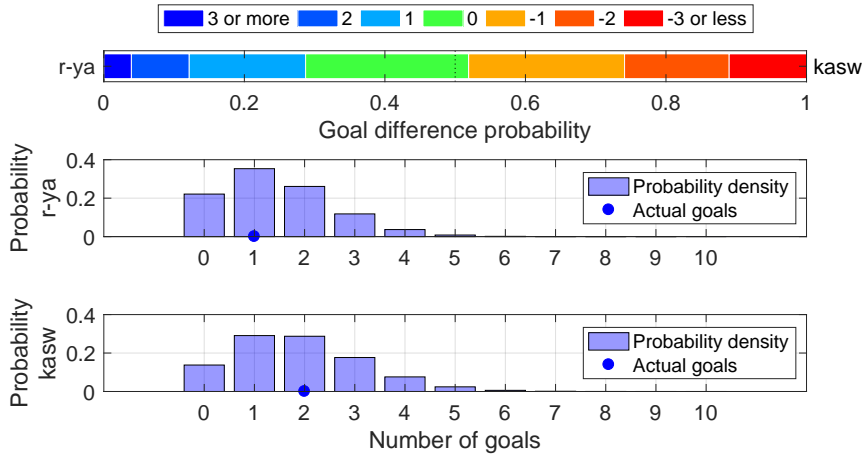


Shot against distribution and s-xG, r-ya



Match report based on s-xG

r-ya (Home) - kasw (Away)
2019.2.24 16:00 Kick Off



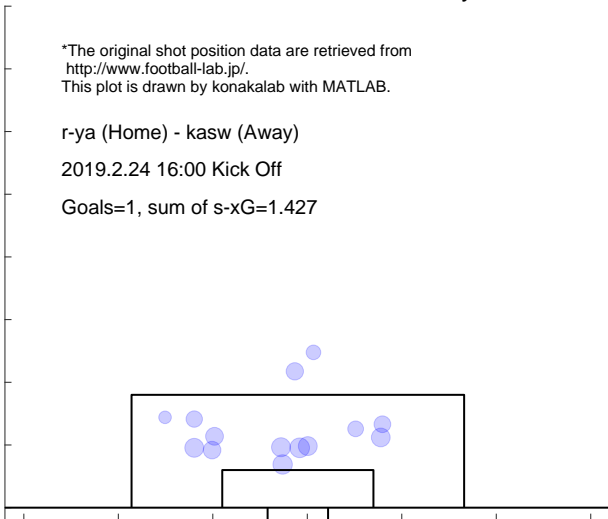
Shot distribution and s-xG, r-ya

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

r-ya (Home) - kasw (Away)

2019.2.24 16:00 Kick Off

Goals=1, sum of s-xG=1.427



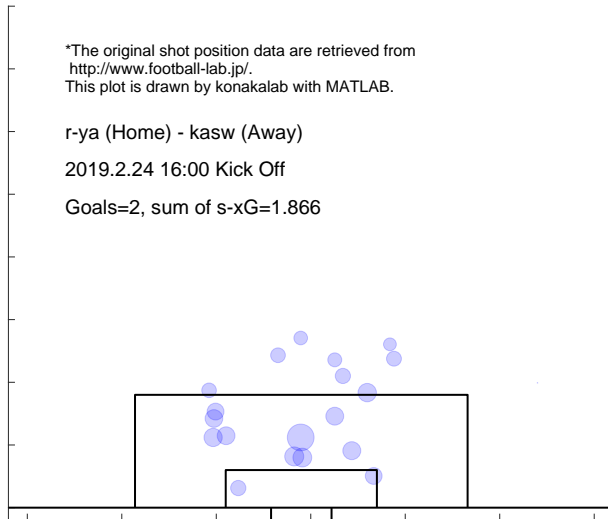
Shot distribution and s-xG, kasw

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

r-ya (Home) - kasw (Away)

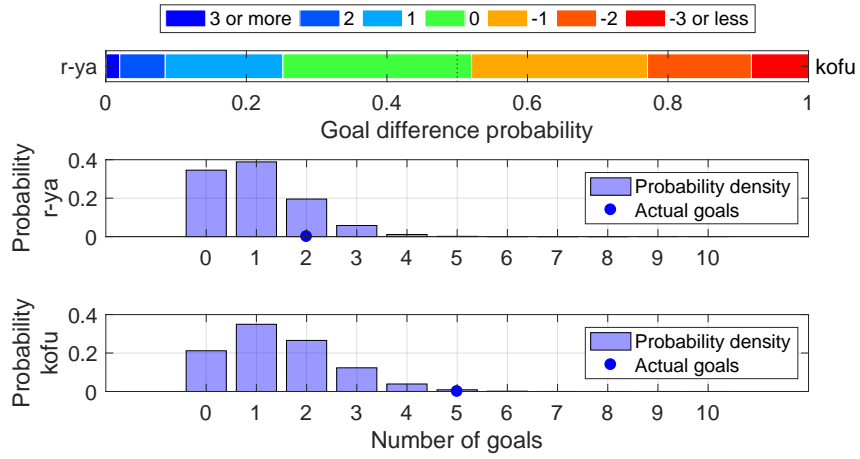
2019.2.24 16:00 Kick Off

Goals=2, sum of s-xG=1.866



Match report based on s-xG

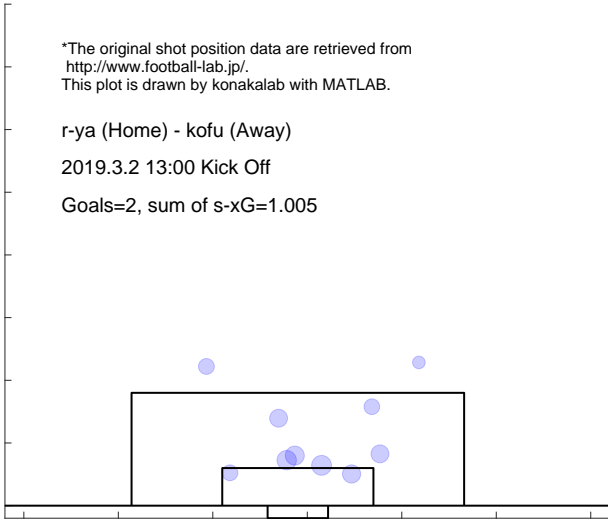
r-ya (Home) - kofu (Away)
2019.3.2 13:00 Kick Off



Shot distribution and s-xG, r-ya

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

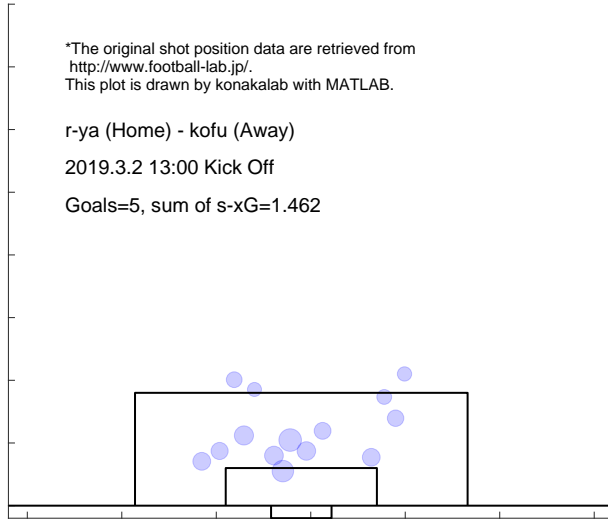
r-ya (Home) - kofu (Away)
2019.3.2 13:00 Kick Off
Goals=2, sum of s-xG=1.005



Shot distribution and s-xG, kofu

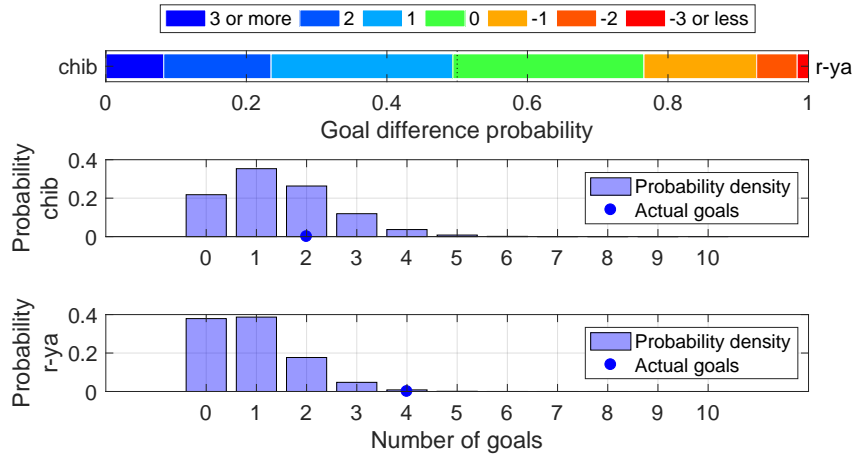
*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

r-ya (Home) - kofu (Away)
2019.3.2 13:00 Kick Off
Goals=5, sum of s-xG=1.462



Match report based on s-xG

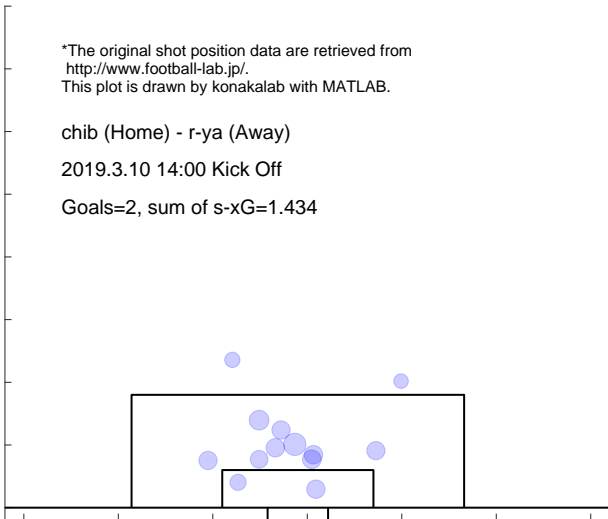
chib (Home) - r-ya (Away)
 2019.3.10 14:00 Kick Off



Shot distribution and s-xG, chib

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

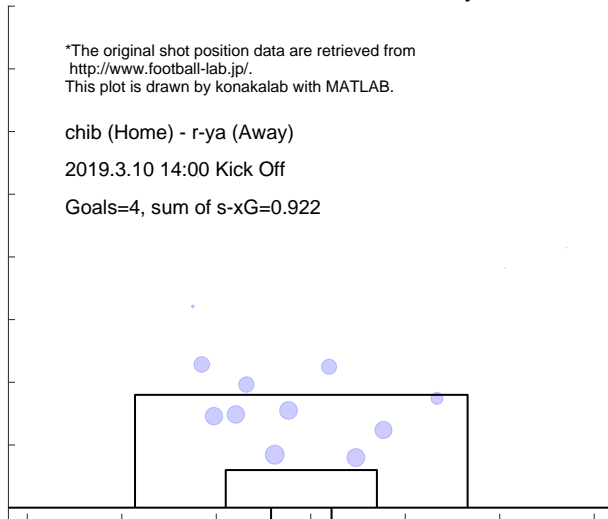
chib (Home) - r-ya (Away)
 2019.3.10 14:00 Kick Off
 Goals=2, sum of s-xG=1.434



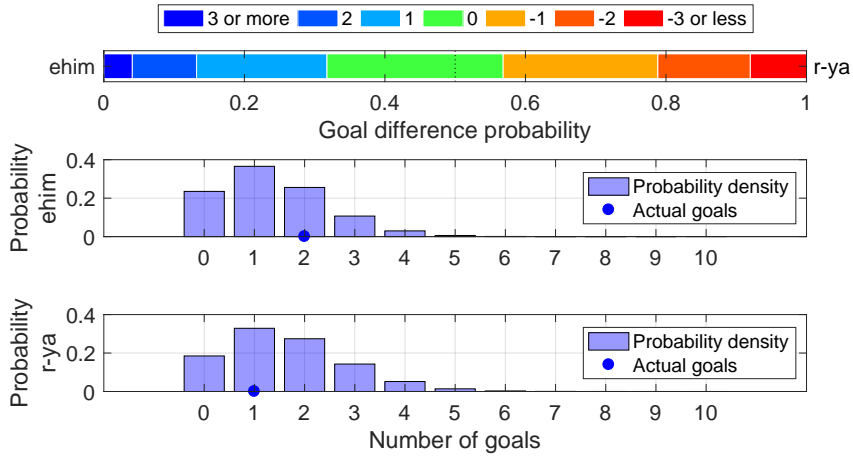
Shot distribution and s-xG, r-ya

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

chib (Home) - r-ya (Away)
 2019.3.10 14:00 Kick Off
 Goals=4, sum of s-xG=0.922



Match report based on s-xG
 ehim (Home) - r-ya (Away)
 2019.3.17 16:00 Kick Off

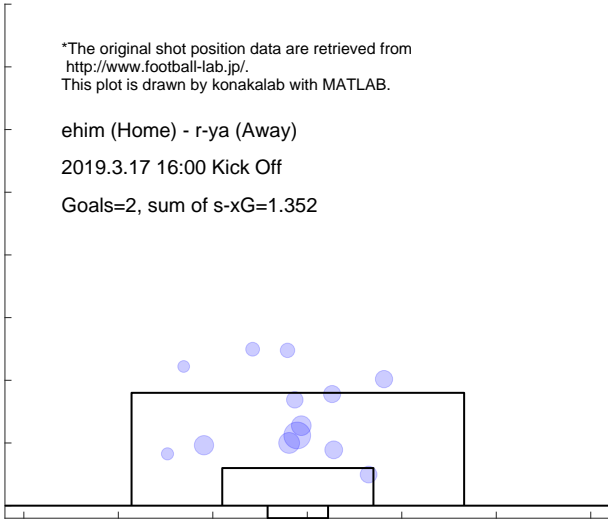


Shot distribution and s-xG, ehim

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ehim (Home) - r-ya (Away)
 2019.3.17 16:00 Kick Off

Goals=2, sum of s-xG=1.352

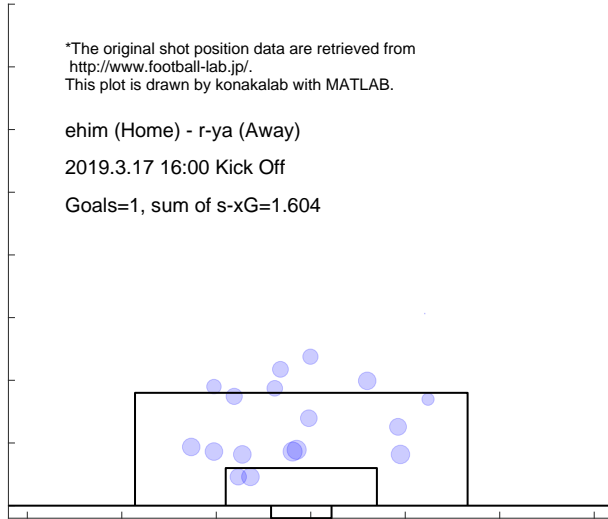


Shot distribution and s-xG, r-ya

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

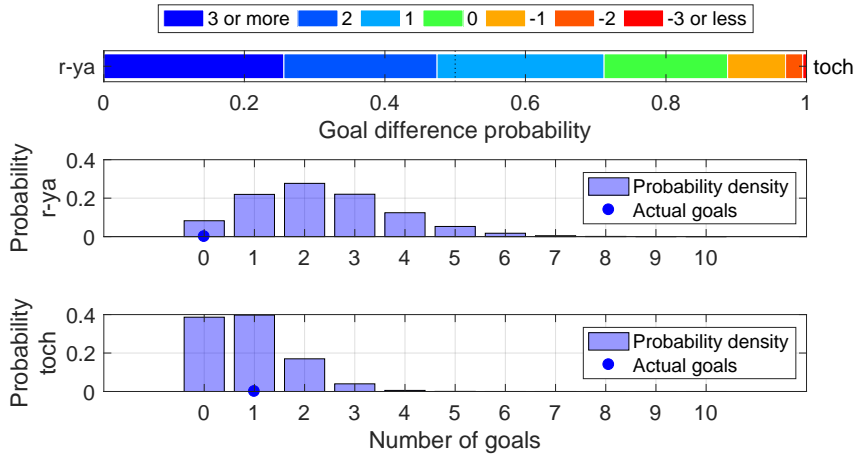
ehim (Home) - r-ya (Away)
 2019.3.17 16:00 Kick Off

Goals=1, sum of s-xG=1.604



Match report based on s-xG

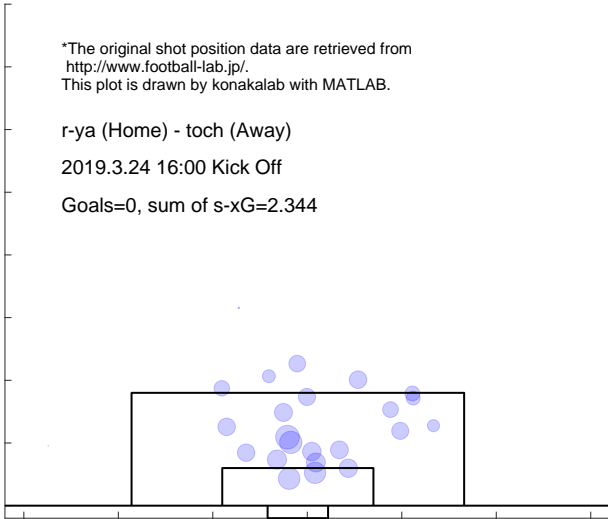
r-ya (Home) - toch (Away)
 2019.3.24 16:00 Kick Off



Shot distribution and s-xG, r-ya

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

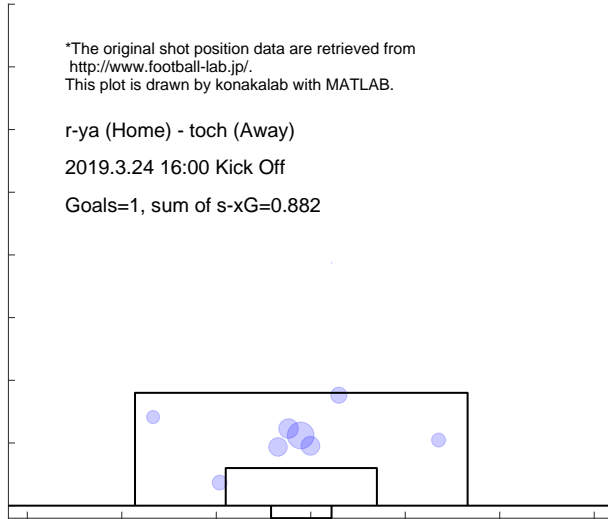
r-ya (Home) - toch (Away)
 2019.3.24 16:00 Kick Off
 Goals=0, sum of s-xG=2.344

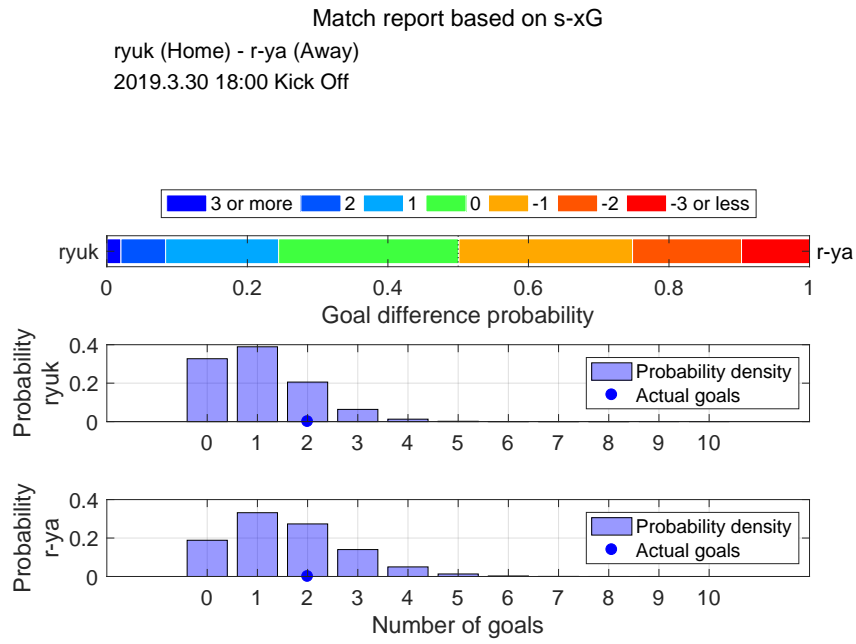


Shot distribution and s-xG, toch

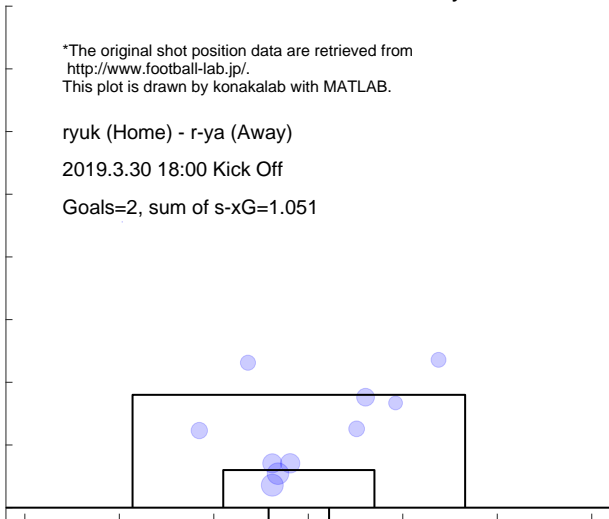
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

r-ya (Home) - toch (Away)
 2019.3.24 16:00 Kick Off
 Goals=1, sum of s-xG=0.882

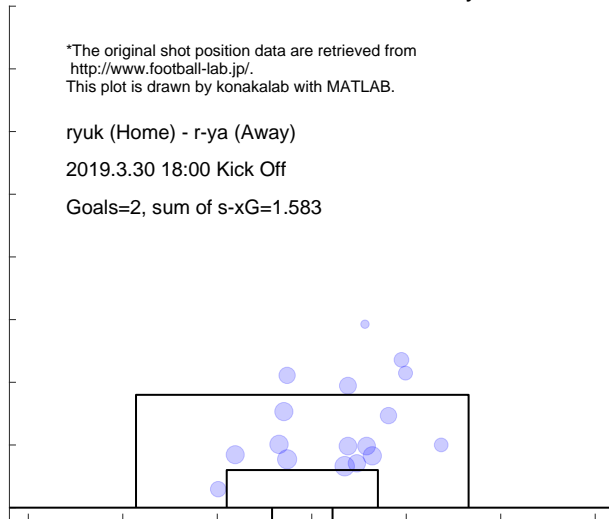




Shot distribution and s-xG, ryuk

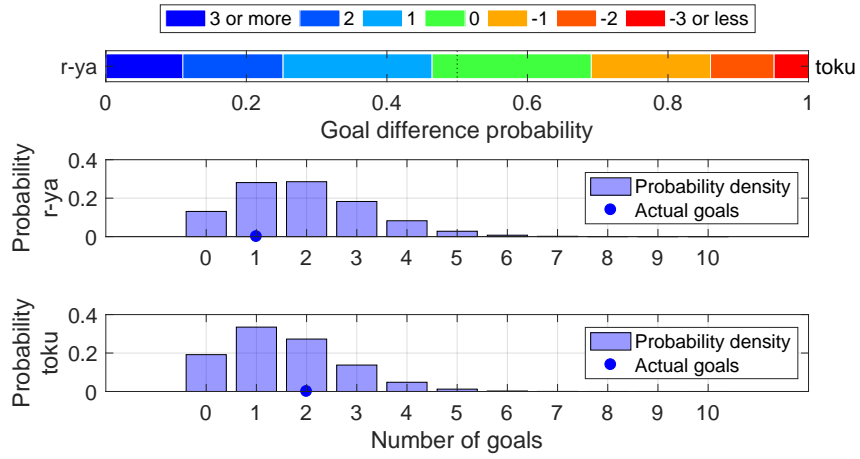


Shot distribution and s-xG, r-ya



Match report based on s-xG

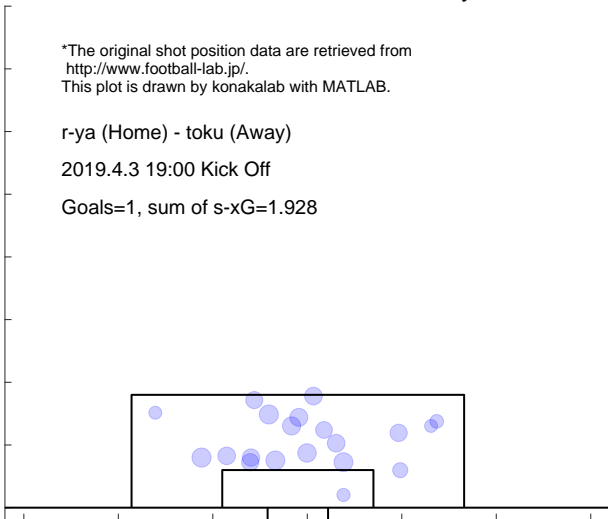
r-ya (Home) - toku (Away)
2019.4.3 19:00 Kick Off



Shot distribution and s-xG, r-ya

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

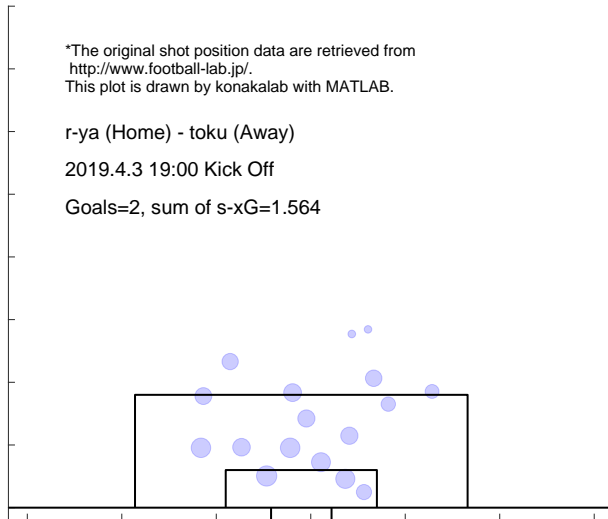
r-ya (Home) - toku (Away)
2019.4.3 19:00 Kick Off
Goals=1, sum of s-xG=1.928



Shot distribution and s-xG, toku

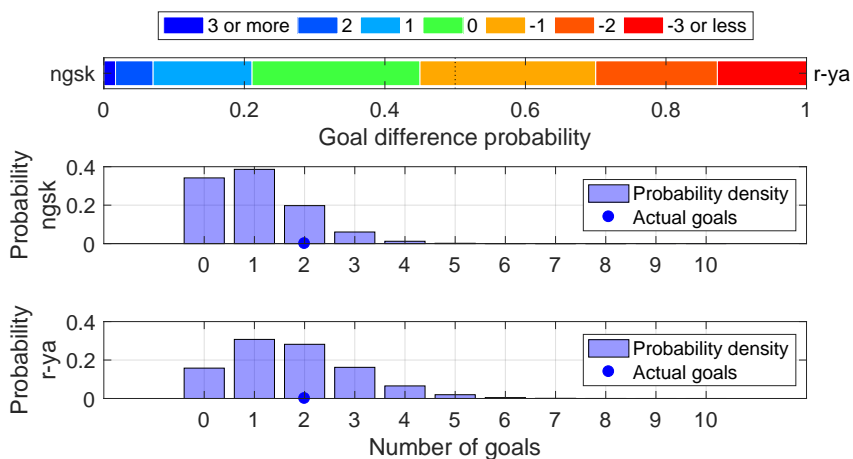
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

r-ya (Home) - toku (Away)
2019.4.3 19:00 Kick Off
Goals=2, sum of s-xG=1.564



Match report based on s-xG

ngsk (Home) - r-ya (Away)
 2019.4.7 14:00 Kick Off



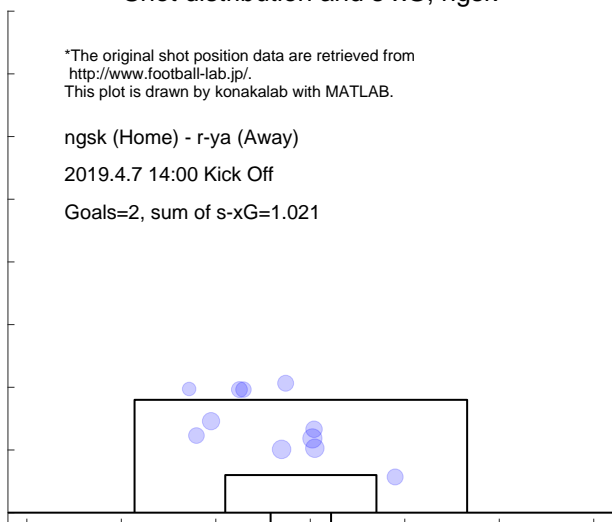
Shot distribution and s-xG, ngsk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ngsk (Home) - r-ya (Away)

2019.4.7 14:00 Kick Off

Goals=2, sum of s-xG=1.021



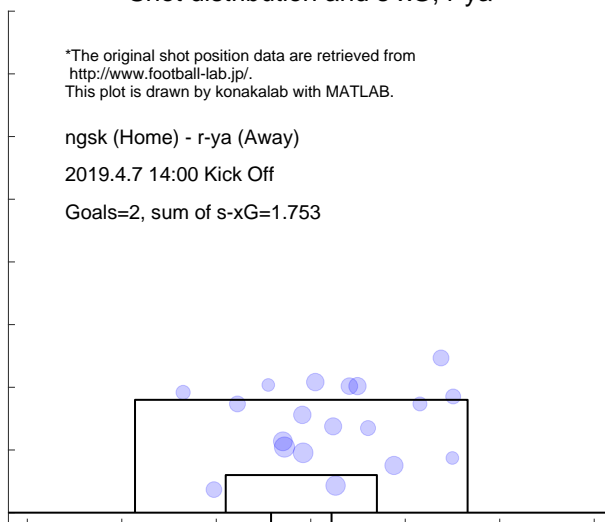
Shot distribution and s-xG, r-ya

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ngsk (Home) - r-ya (Away)

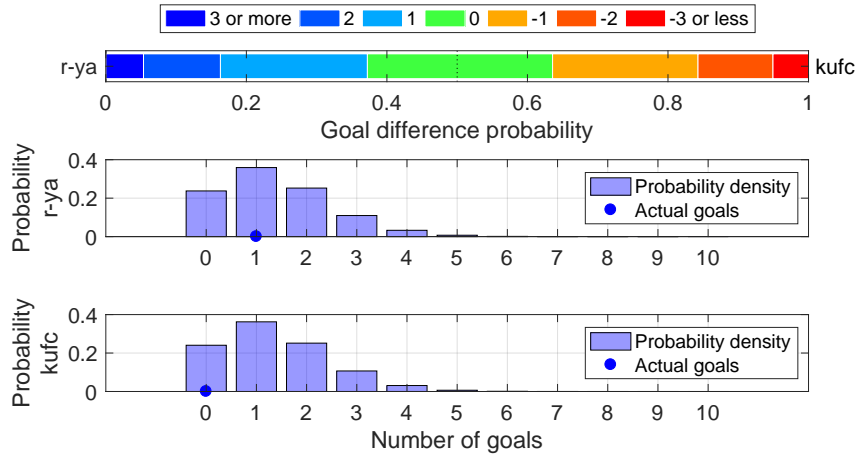
2019.4.7 14:00 Kick Off

Goals=2, sum of s-xG=1.753



Match report based on s-xG

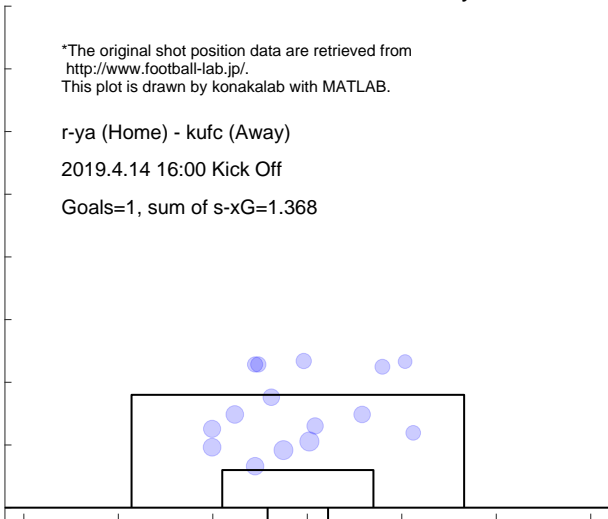
r-ya (Home) - kufc (Away)
2019.4.14 16:00 Kick Off



Shot distribution and s-xG, r-ya

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

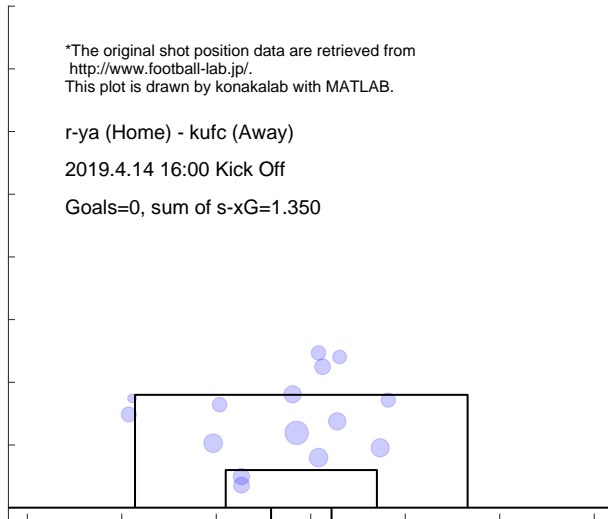
r-ya (Home) - kufc (Away)
2019.4.14 16:00 Kick Off
Goals=1, sum of s-xG=1.368



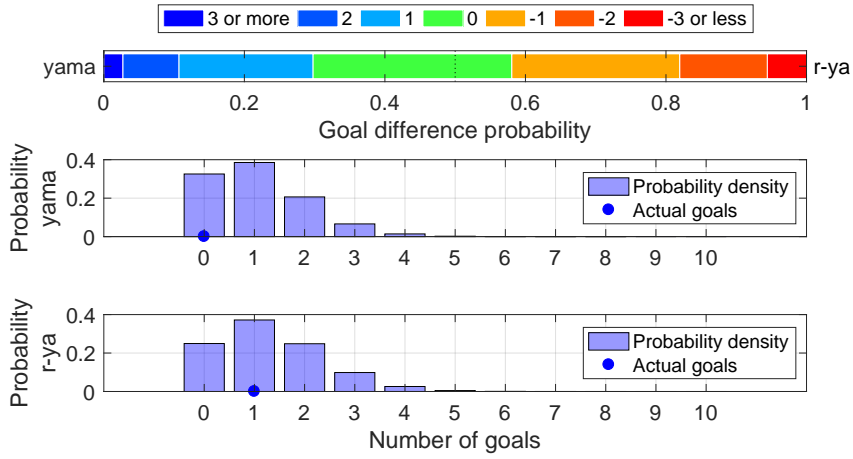
Shot distribution and s-xG, kufc

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

r-ya (Home) - kufc (Away)
2019.4.14 16:00 Kick Off
Goals=0, sum of s-xG=1.350



Match report based on s-xG
 yama (Home) - r-ya (Away)
 2019.4.21 14:00 Kick Off



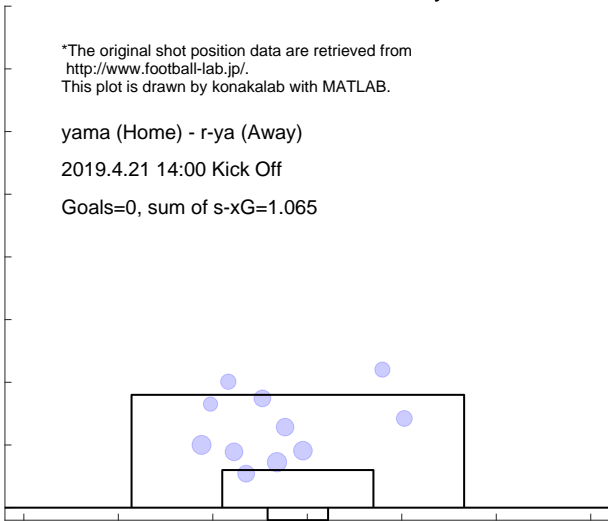
Shot distribution and s-xG, yama

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

yama (Home) - r-ya (Away)

2019.4.21 14:00 Kick Off

Goals=0, sum of s-xG=1.065



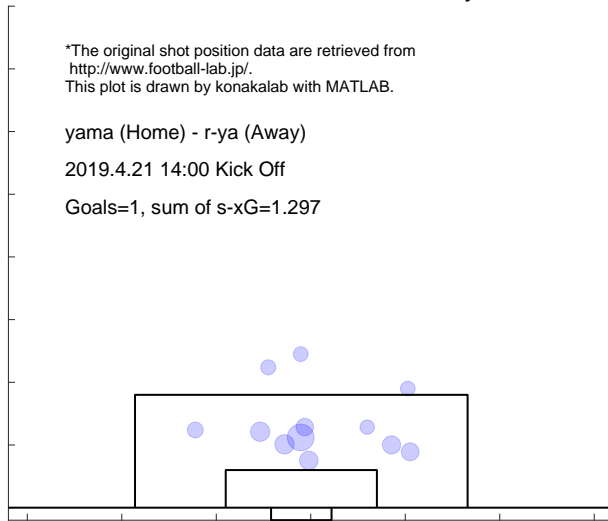
Shot distribution and s-xG, r-ya

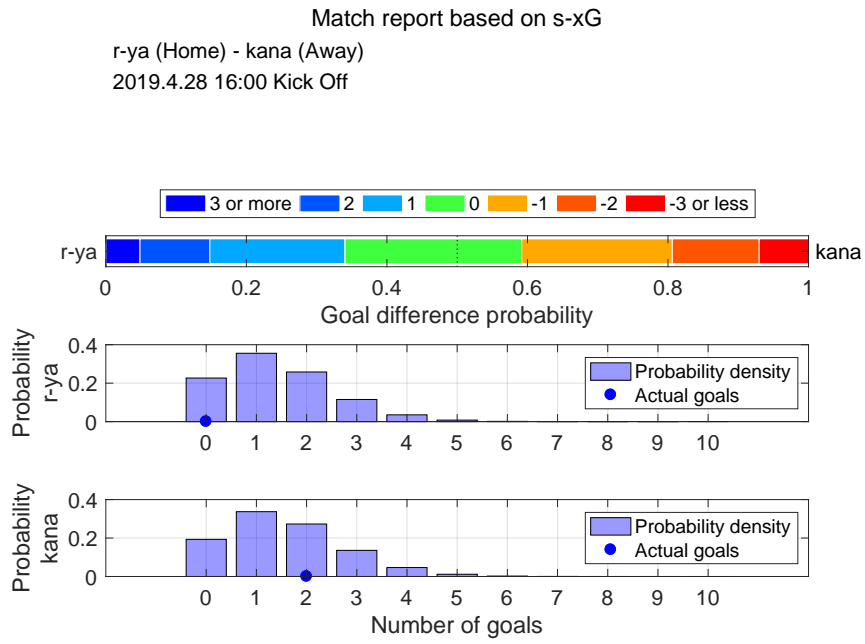
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

yama (Home) - r-ya (Away)

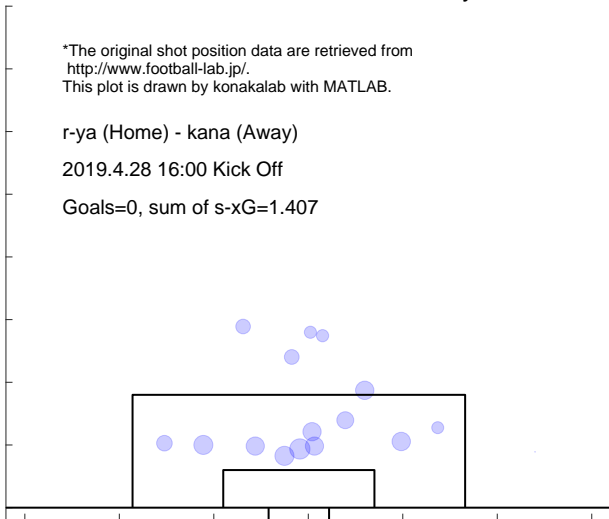
2019.4.21 14:00 Kick Off

Goals=1, sum of s-xG=1.297

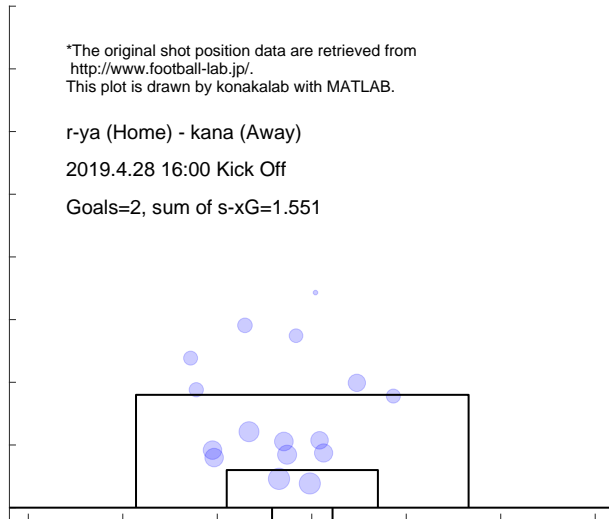




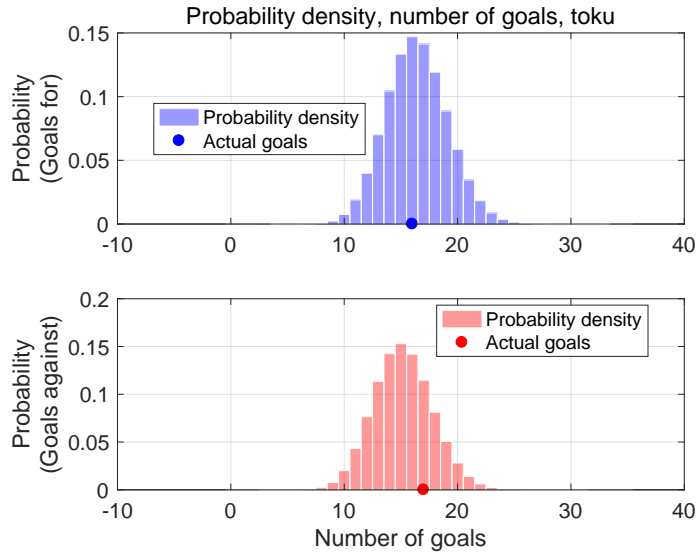
Shot distribution and s-xG, r-ya



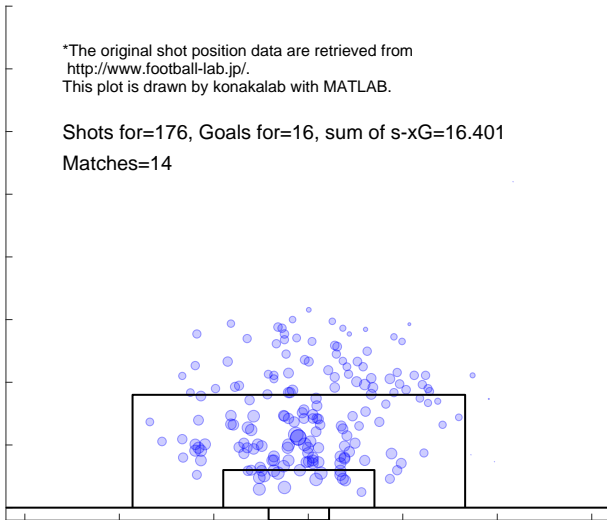
Shot distribution and s-xG, kana



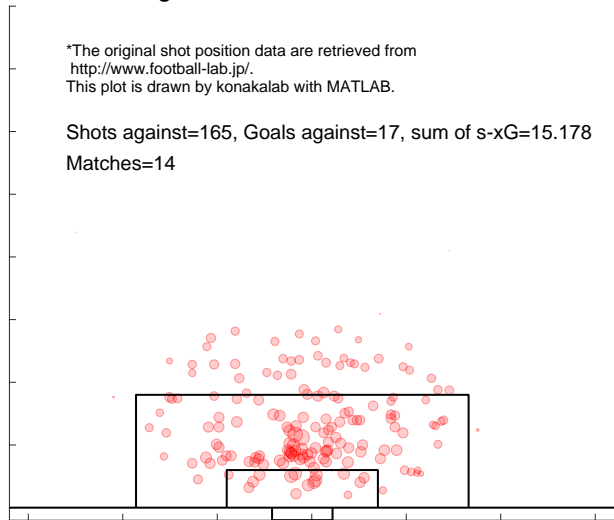
4.17 TOKUSHIMA

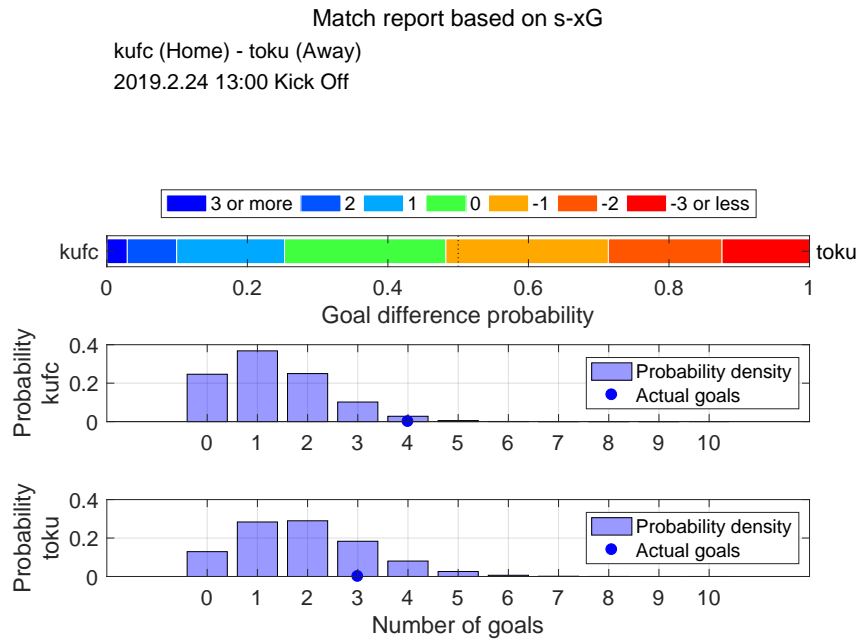


Shot for distribution and s-xG, toku

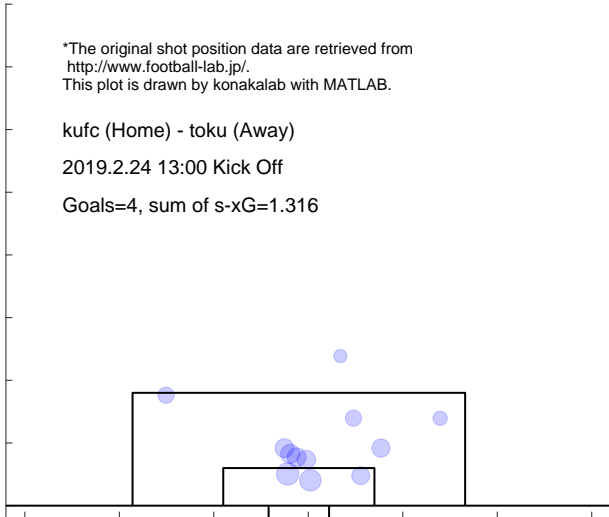


Shot against distribution and s-xG, toku

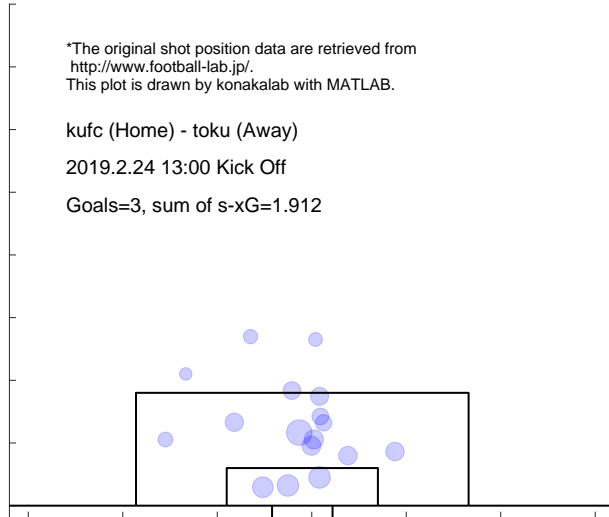


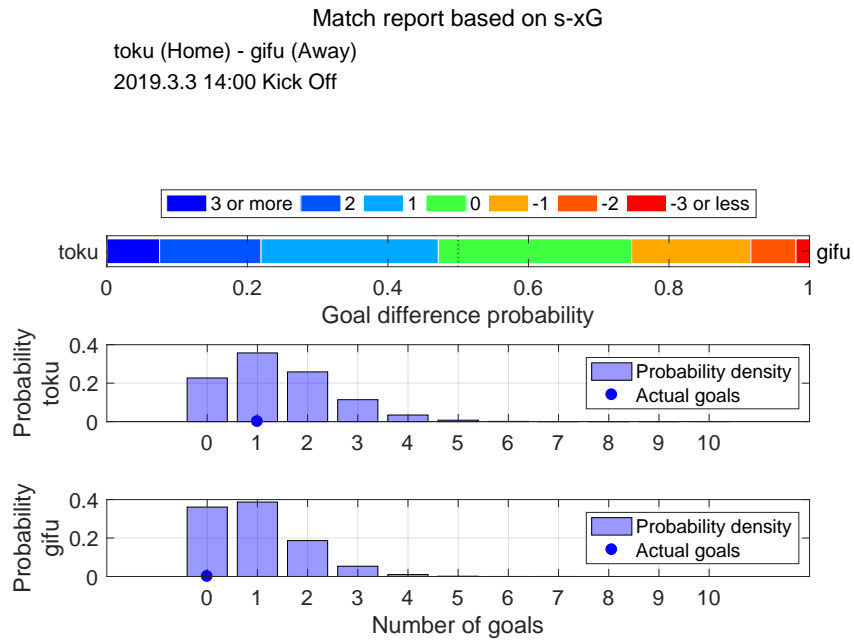


Shot distribution and s-xG, kufc

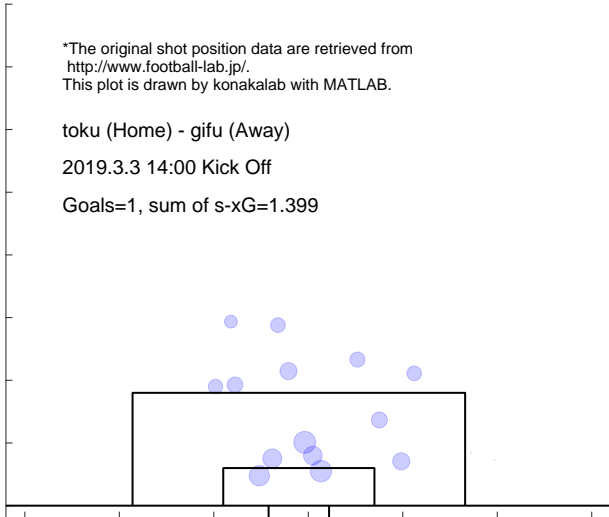


Shot distribution and s-xG, toku

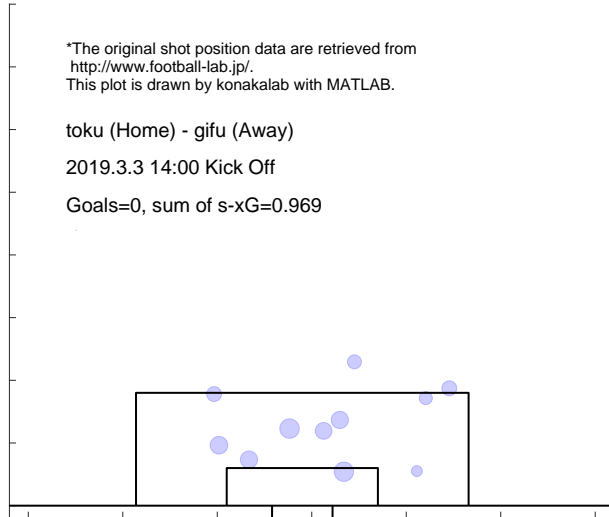


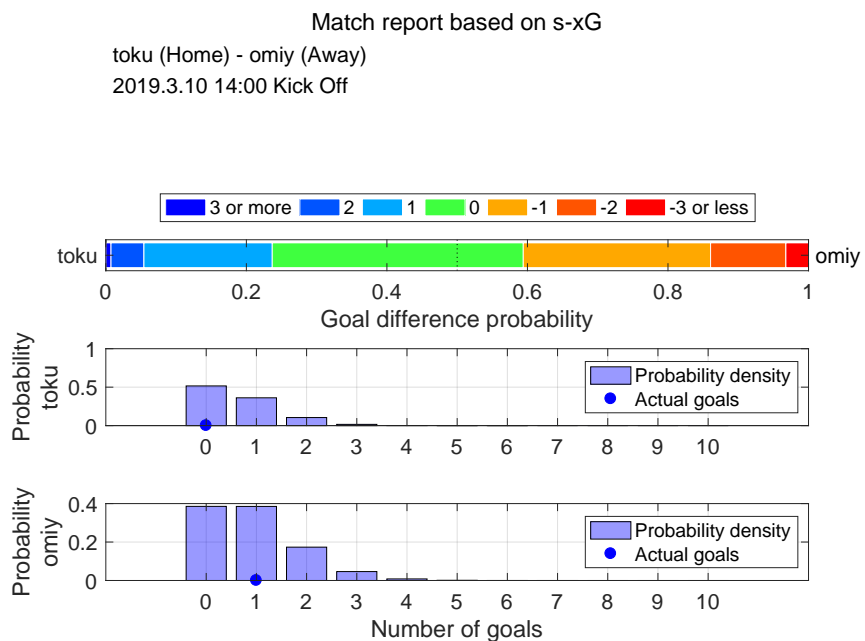


Shot distribution and s-xG, toku

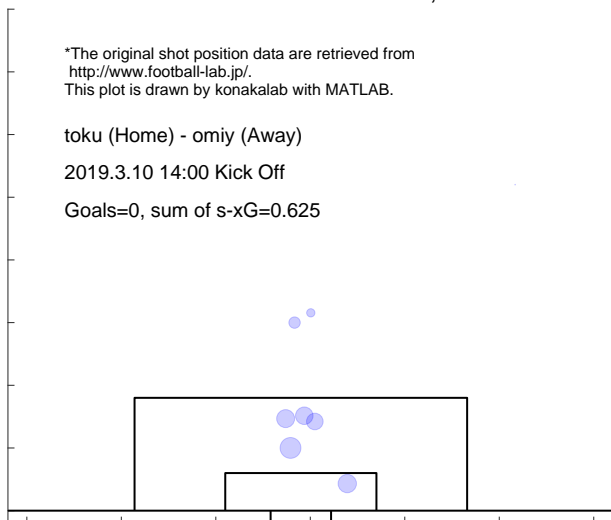


Shot distribution and s-xG, gifu

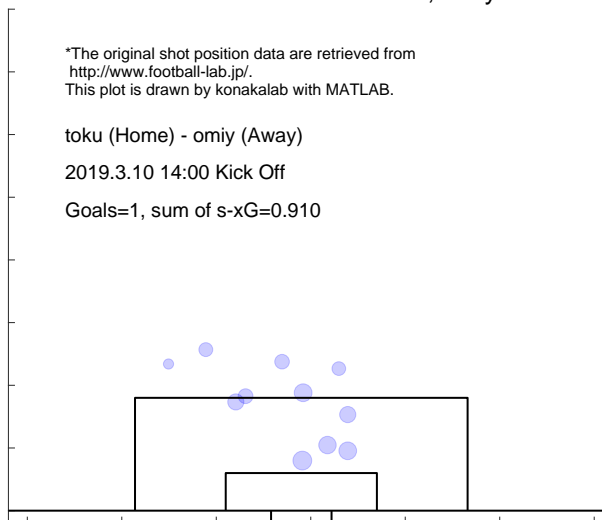


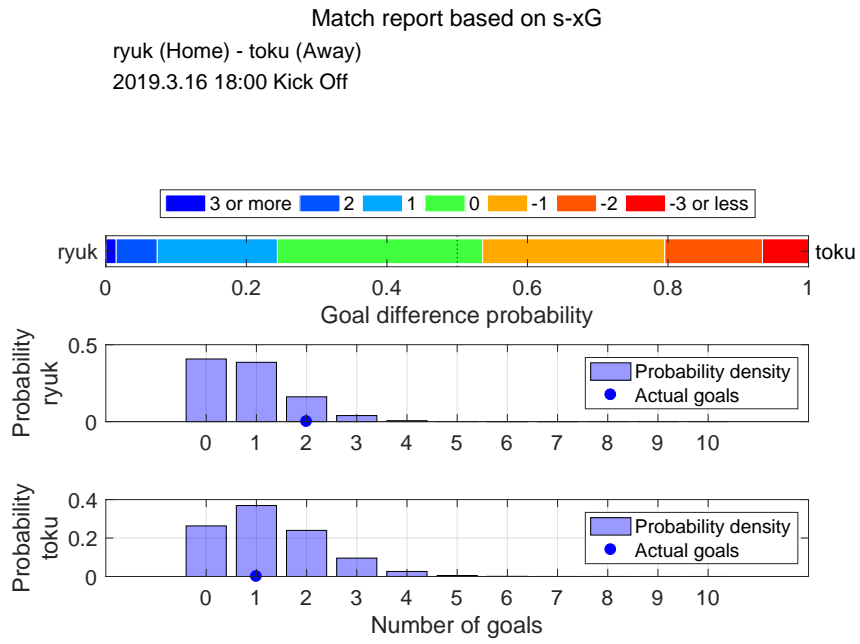


Shot distribution and s-xG, toku

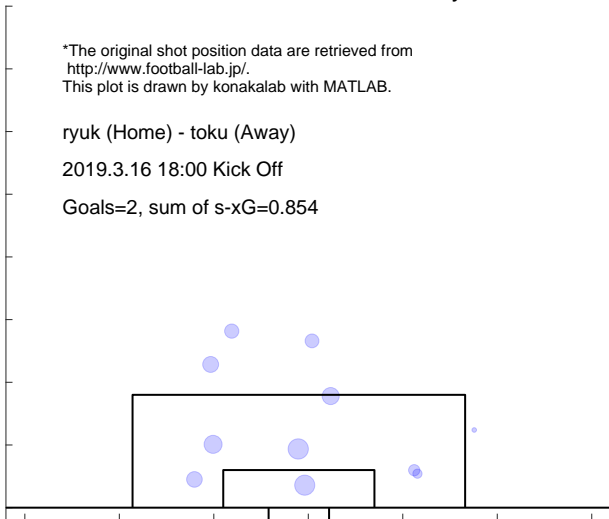


Shot distribution and s-xG, omiy

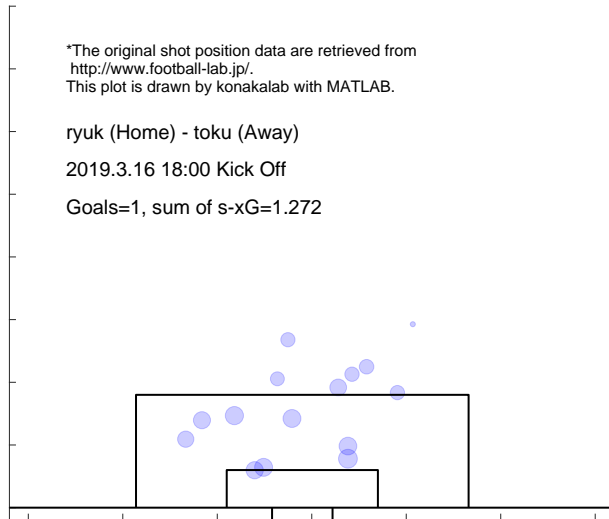


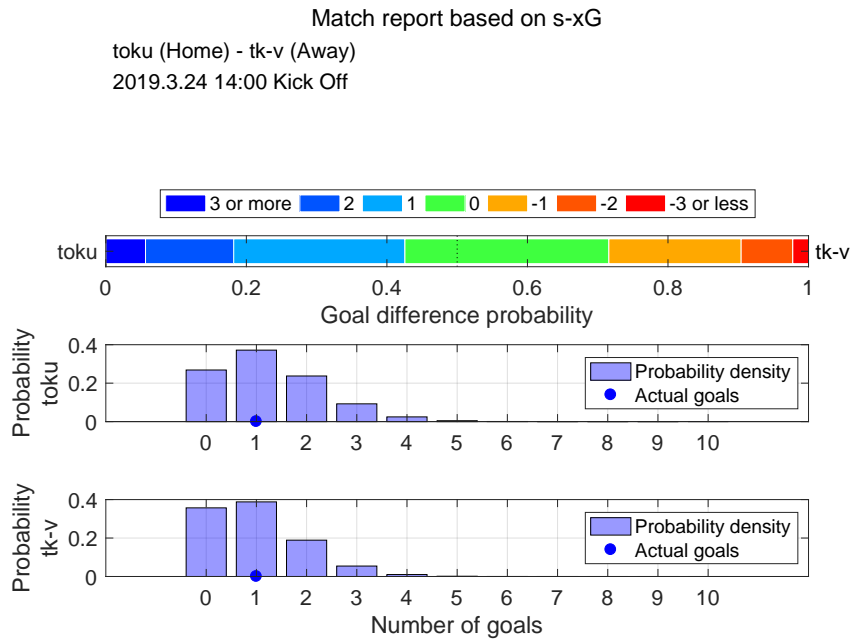


Shot distribution and s-xG, ryuk

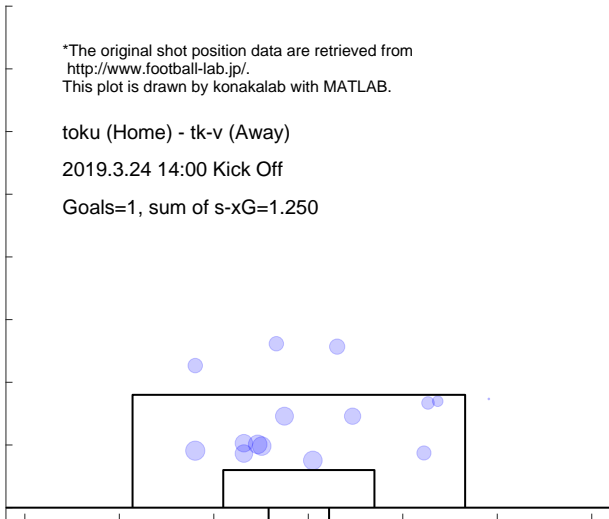


Shot distribution and s-xG, toku

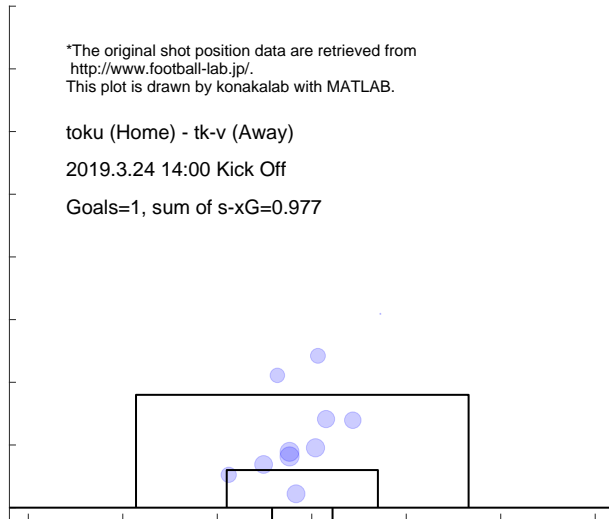


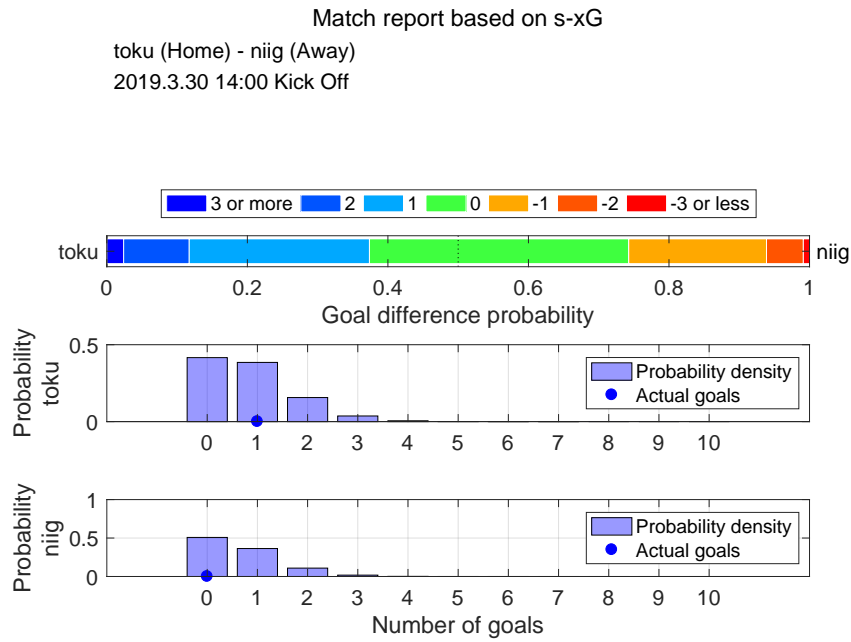


Shot distribution and s-xG, toku

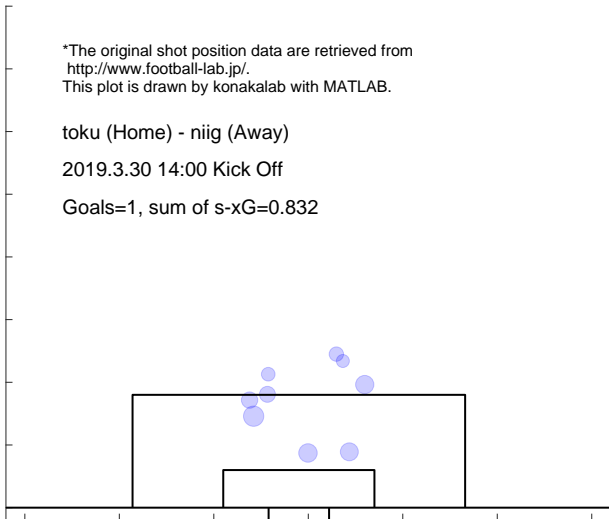


Shot distribution and s-xG, tk-v

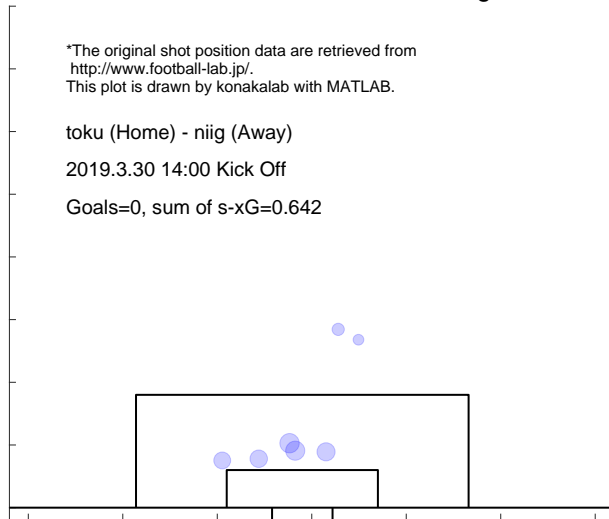




Shot distribution and s-xG, toku

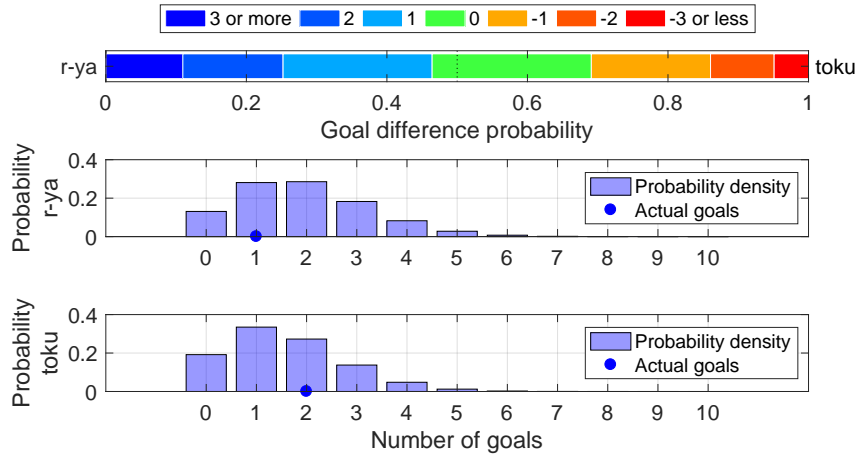


Shot distribution and s-xG, niig



Match report based on s-xG

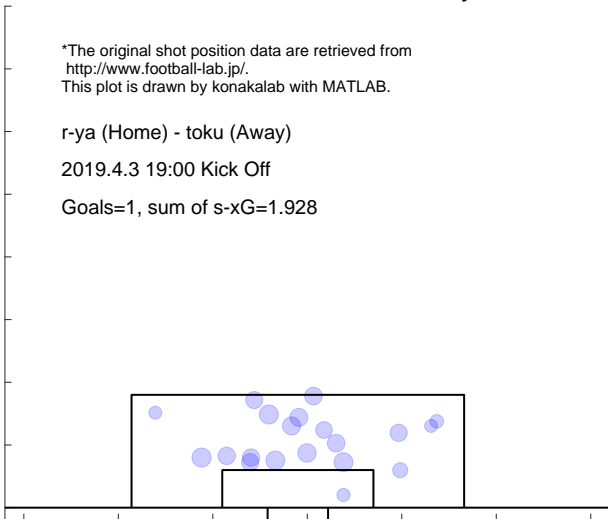
r-ya (Home) - toku (Away)
2019.4.3 19:00 Kick Off



Shot distribution and s-xG, r-ya

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

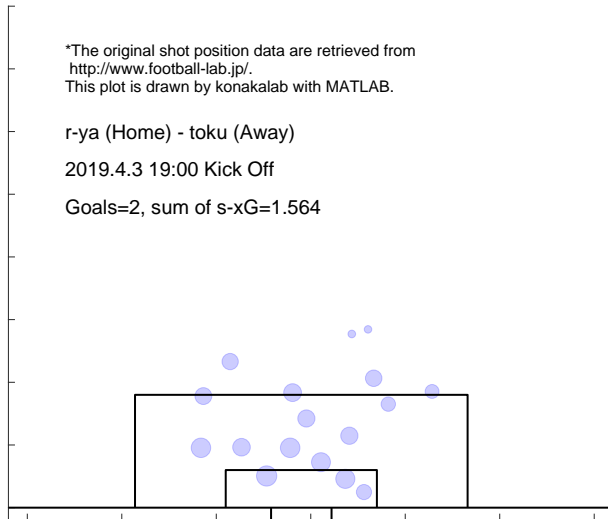
r-ya (Home) - toku (Away)
2019.4.3 19:00 Kick Off
Goals=1, sum of s-xG=1.928



Shot distribution and s-xG, toku

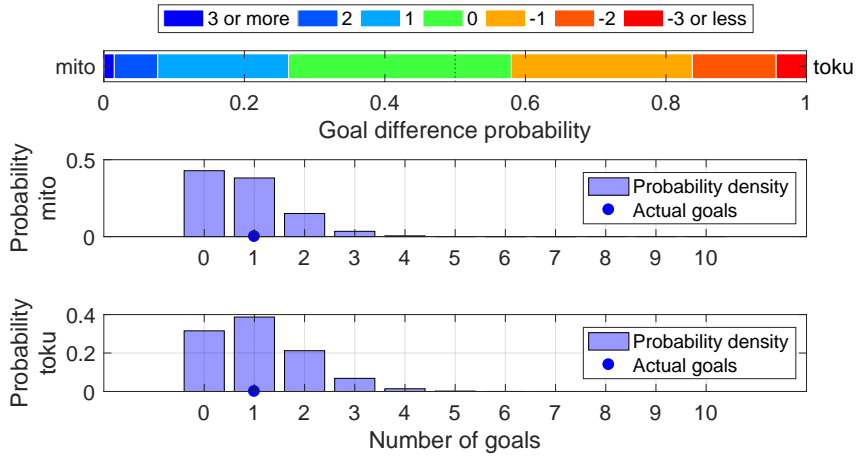
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

r-ya (Home) - toku (Away)
2019.4.3 19:00 Kick Off
Goals=2, sum of s-xG=1.564



Match report based on s-xG

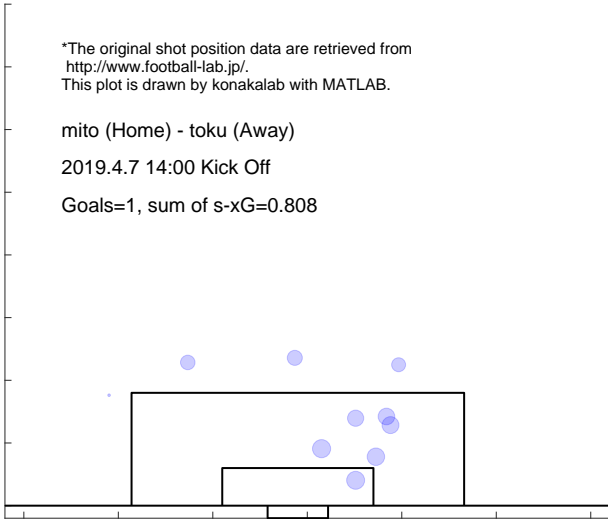
mito (Home) - toku (Away)
 2019.4.7 14:00 Kick Off



Shot distribution and s-xG, mito

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

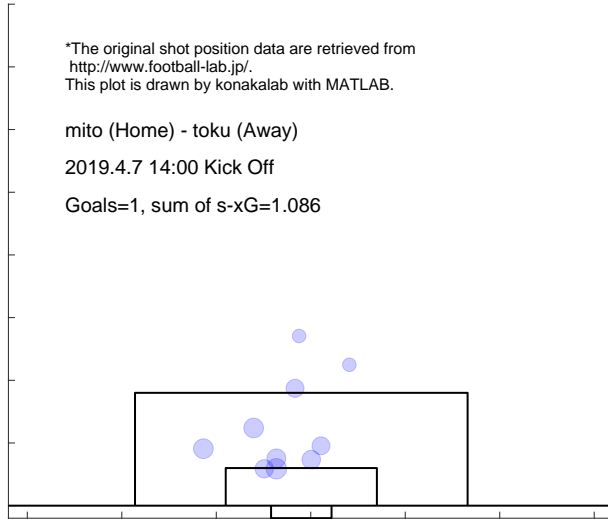
mito (Home) - toku (Away)
 2019.4.7 14:00 Kick Off
 Goals=1, sum of s-xG=0.808

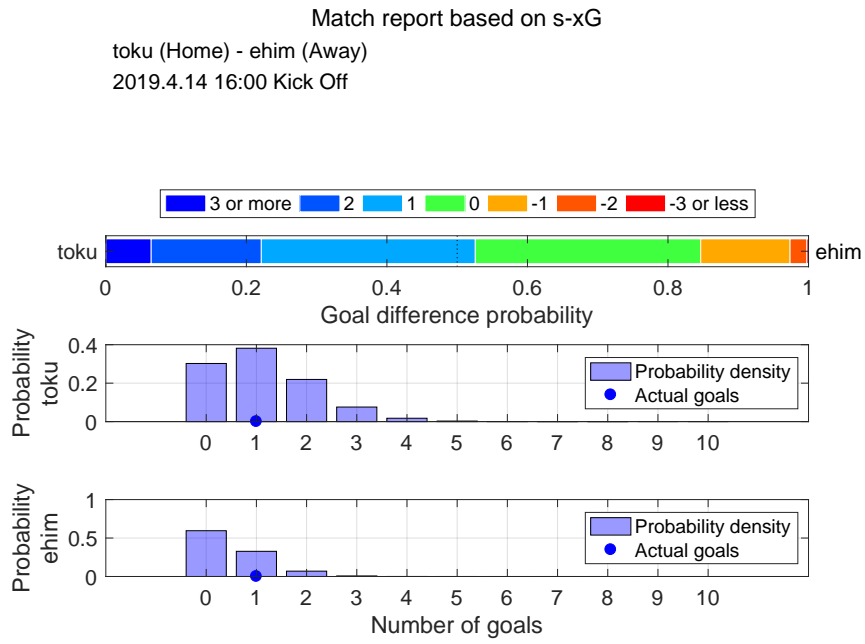


Shot distribution and s-xG, toku

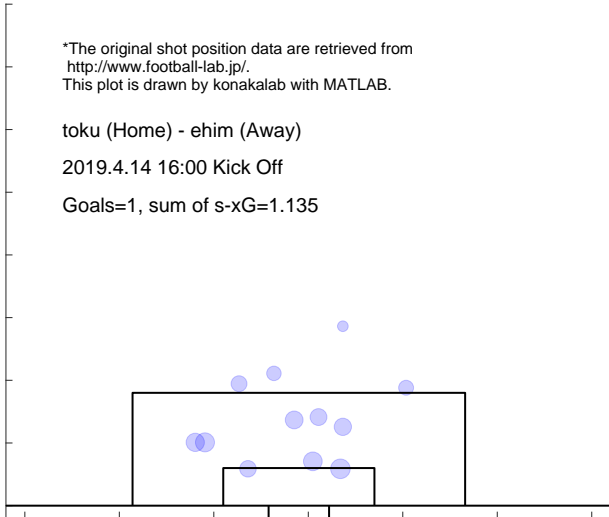
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

mito (Home) - toku (Away)
 2019.4.7 14:00 Kick Off
 Goals=1, sum of s-xG=1.086

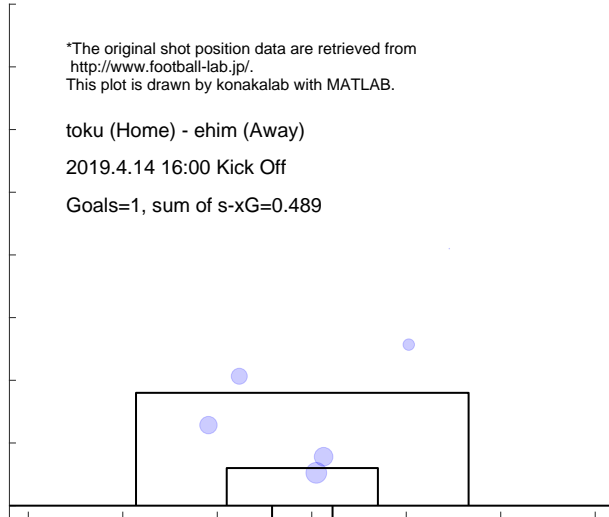


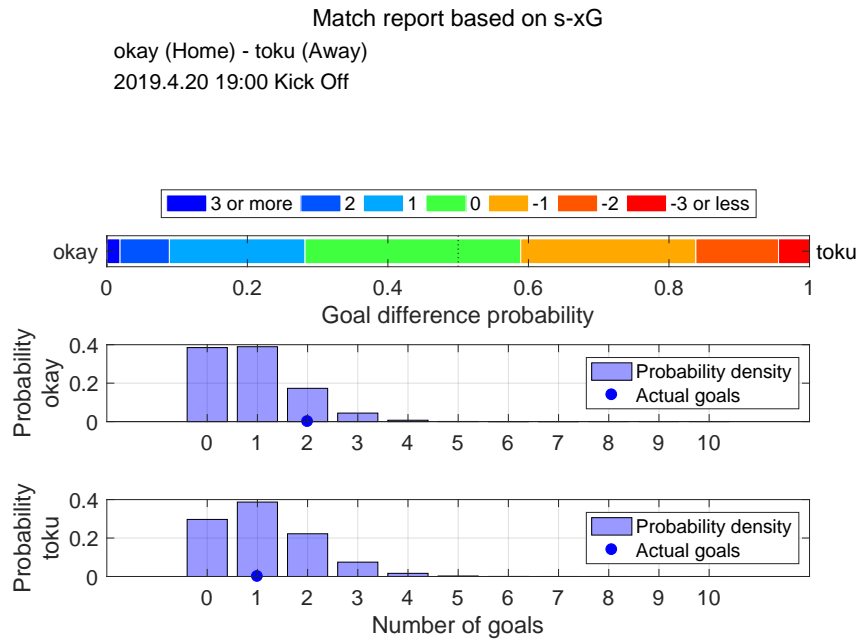


Shot distribution and s-xG, toku

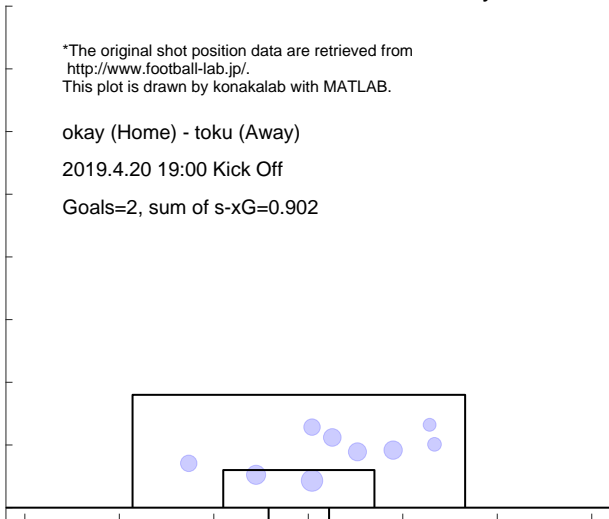


Shot distribution and s-xG, ehim

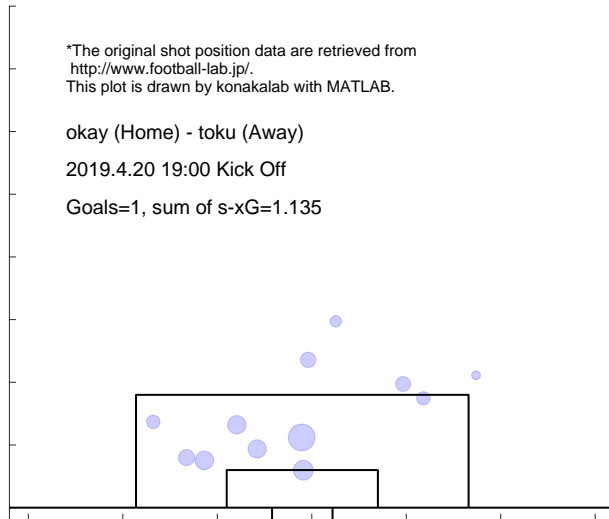


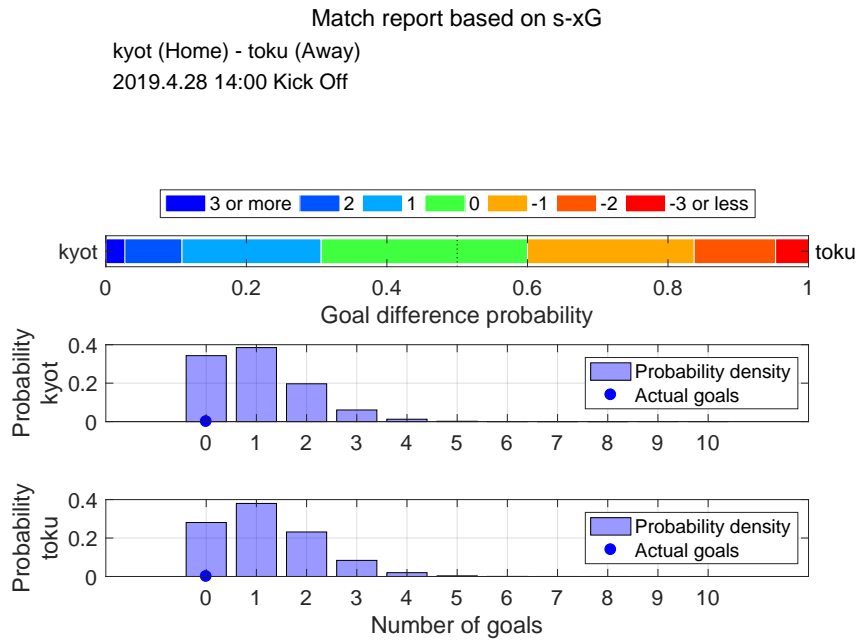


Shot distribution and s-xG, okay

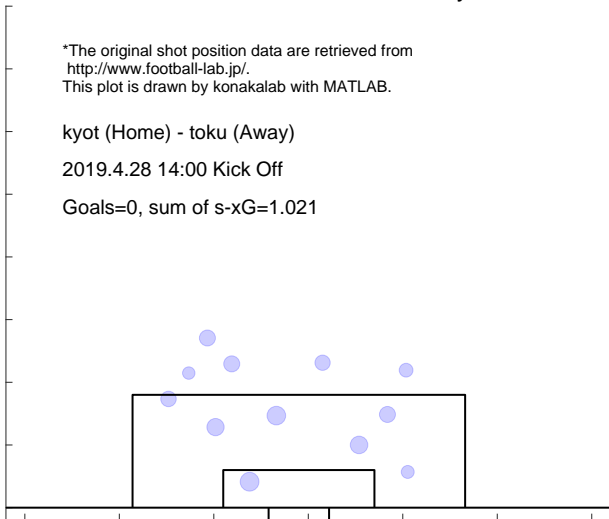


Shot distribution and s-xG, toku

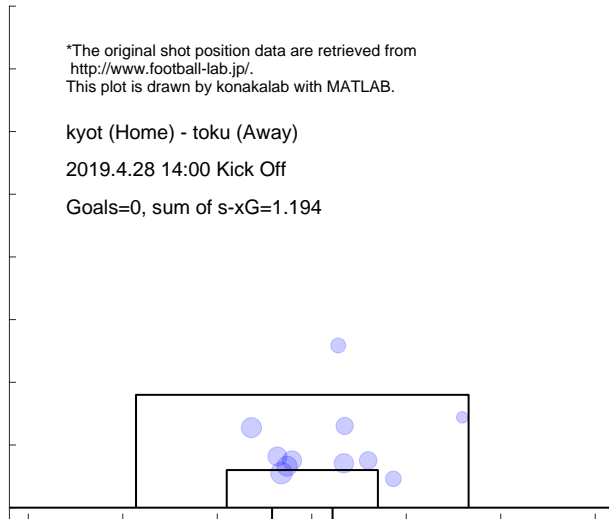




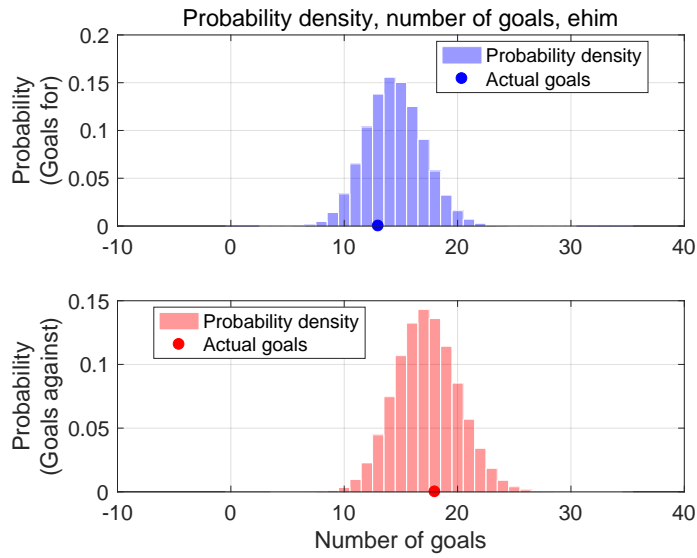
Shot distribution and s-xG, kyot



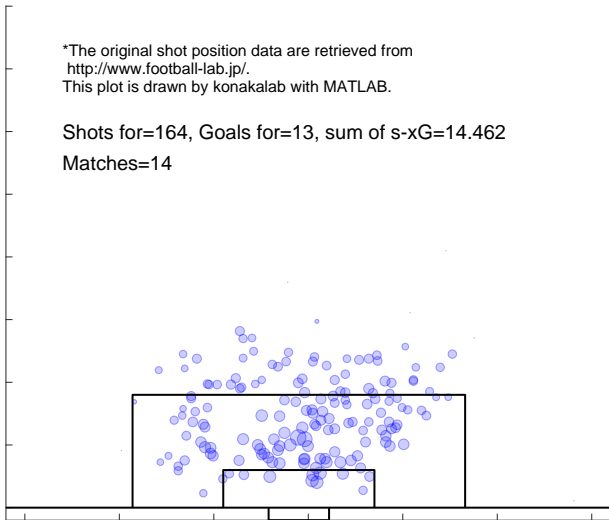
Shot distribution and s-xG, toku



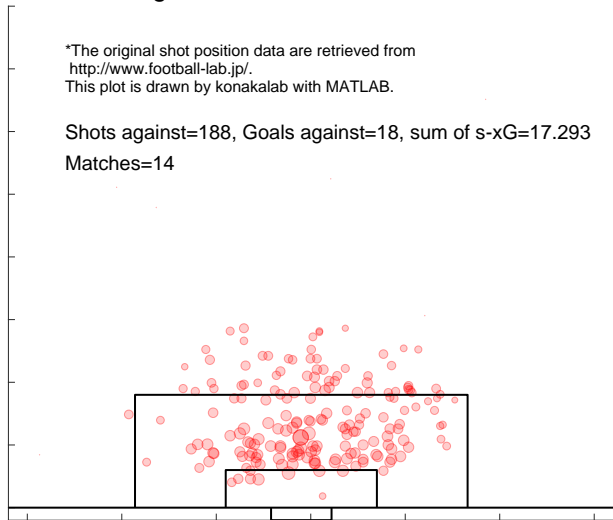
4.18 EHIME



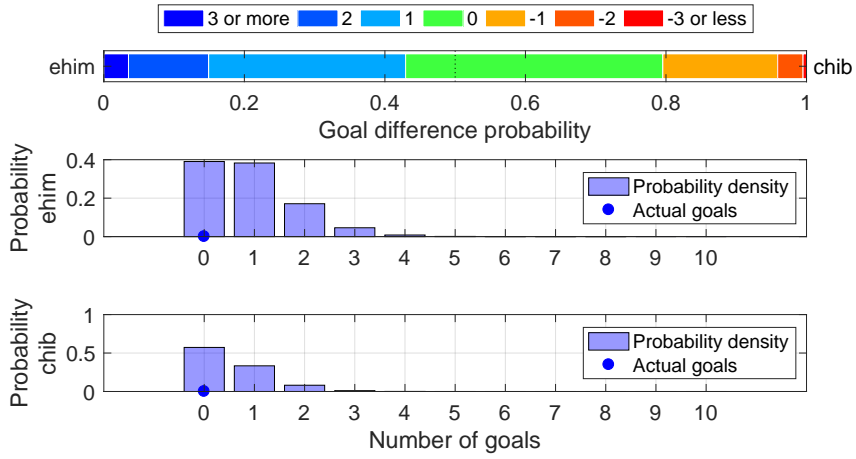
Shot for distribution and s-xG, ehim



Shot against distribution and s-xG, ehim



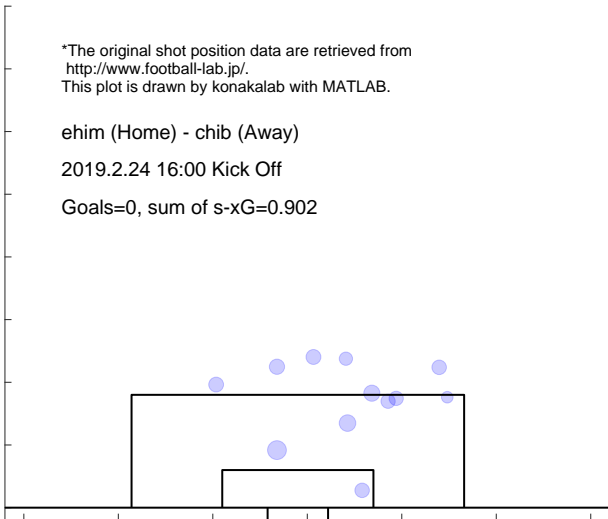
Match report based on s-xG
 ehim (Home) - chib (Away)
 2019.2.24 16:00 Kick Off



Shot distribution and s-xG, ehim

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

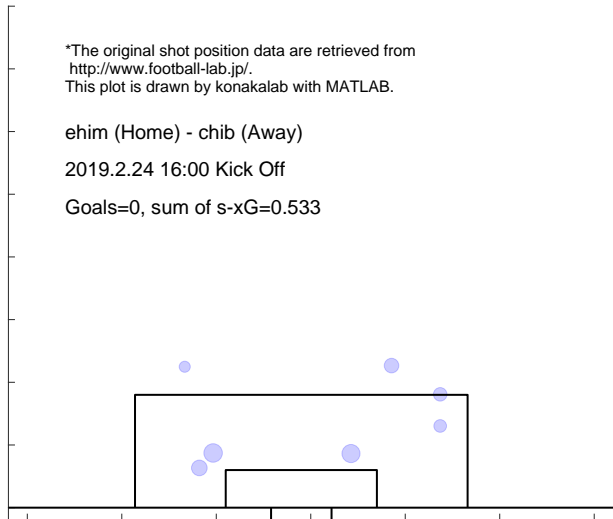
ehim (Home) - chib (Away)
 2019.2.24 16:00 Kick Off
 Goals=0, sum of s-xG=0.902



Shot distribution and s-xG, chib

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

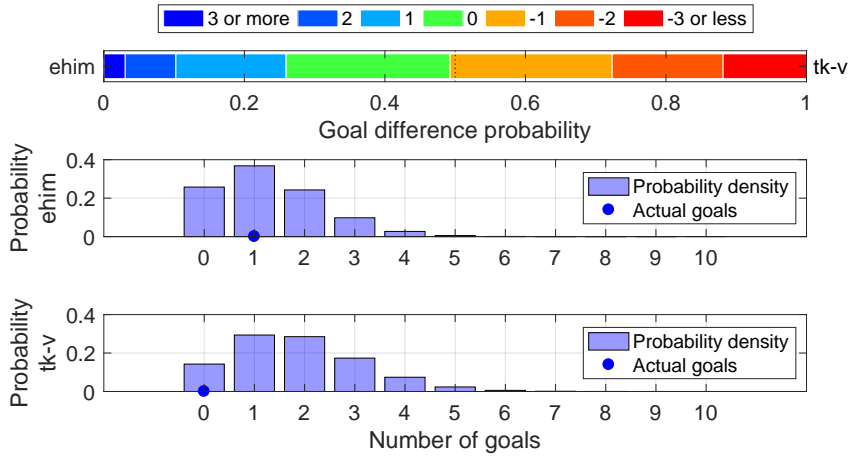
ehim (Home) - chib (Away)
 2019.2.24 16:00 Kick Off
 Goals=0, sum of s-xG=0.533



Match report based on s-xG

ehim (Home) - tk-v (Away)

2019.3.3 15:00 Kick Off



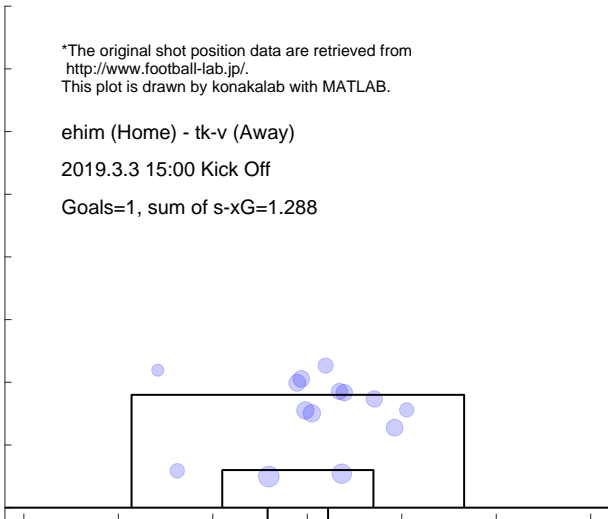
Shot distribution and s-xG, ehim

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

ehim (Home) - tk-v (Away)

2019.3.3 15:00 Kick Off

Goals=1, sum of s-xG=1.288



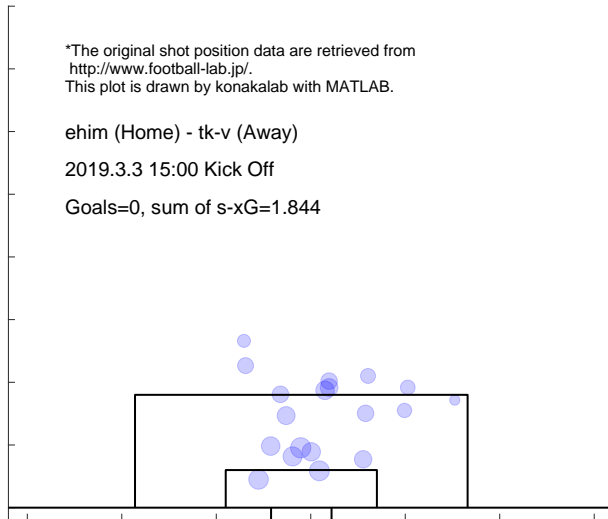
Shot distribution and s-xG, tk-v

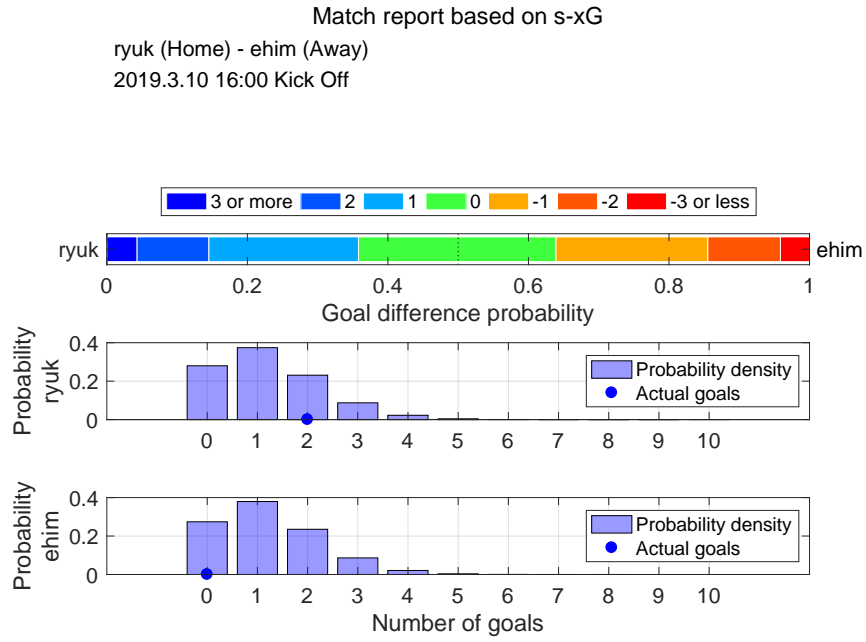
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

ehim (Home) - tk-v (Away)

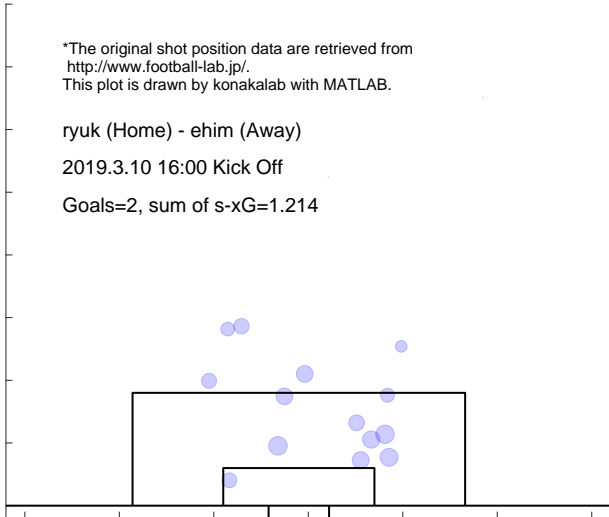
2019.3.3 15:00 Kick Off

Goals=0, sum of s-xG=1.844

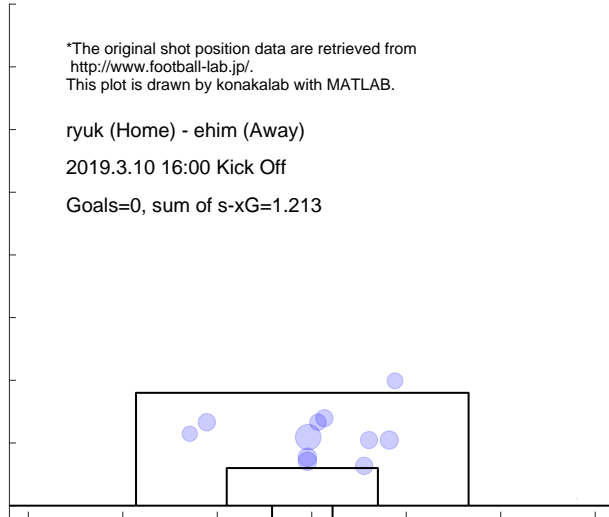




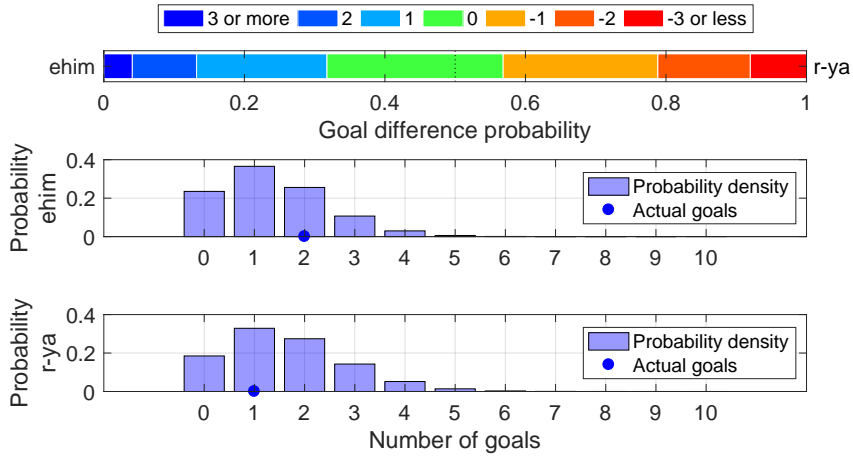
Shot distribution and s-xG, ryuk



Shot distribution and s-xG, ehim



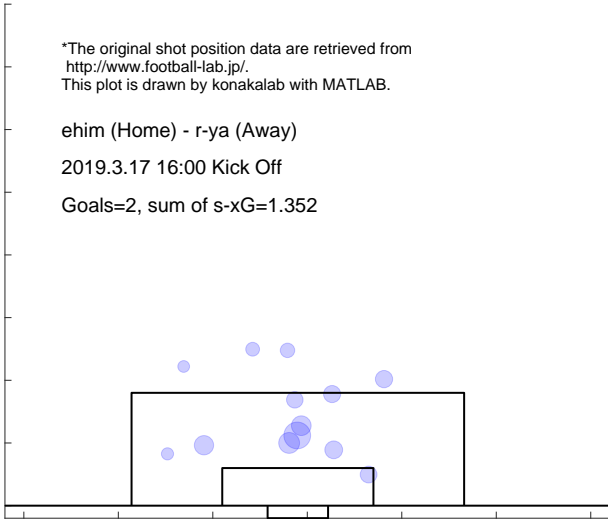
Match report based on s-xG
 ehim (Home) - r-ya (Away)
 2019.3.17 16:00 Kick Off



Shot distribution and s-xG, ehim

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

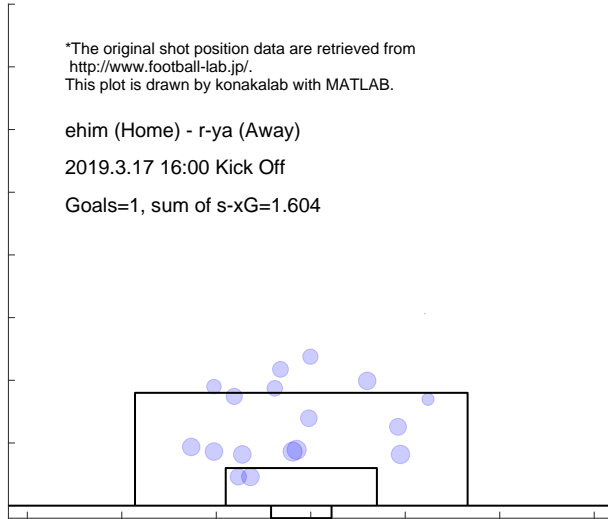
ehim (Home) - r-ya (Away)
 2019.3.17 16:00 Kick Off
 Goals=2, sum of s-xG=1.352

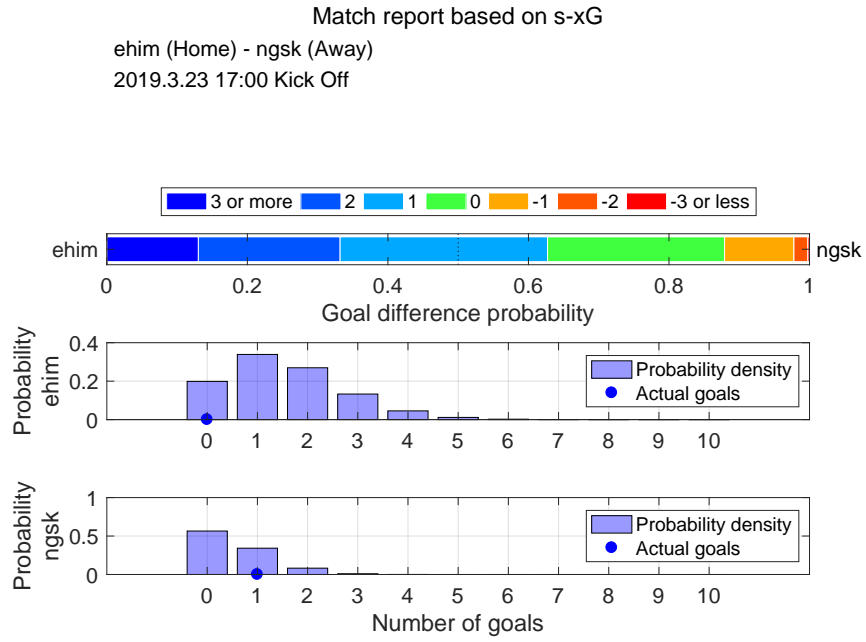


Shot distribution and s-xG, r-ya

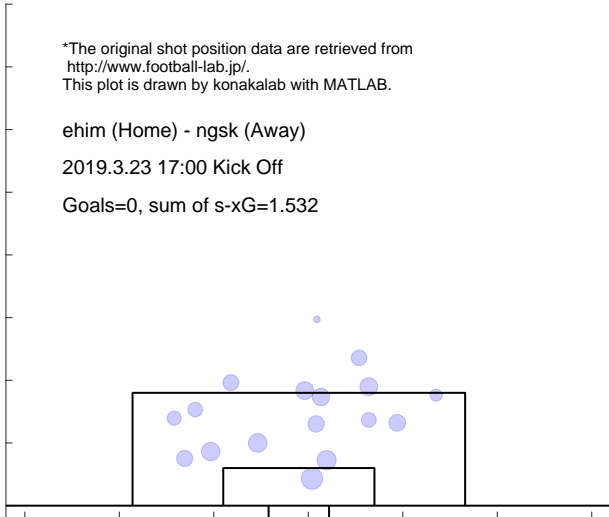
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ehim (Home) - r-ya (Away)
 2019.3.17 16:00 Kick Off
 Goals=1, sum of s-xG=1.604

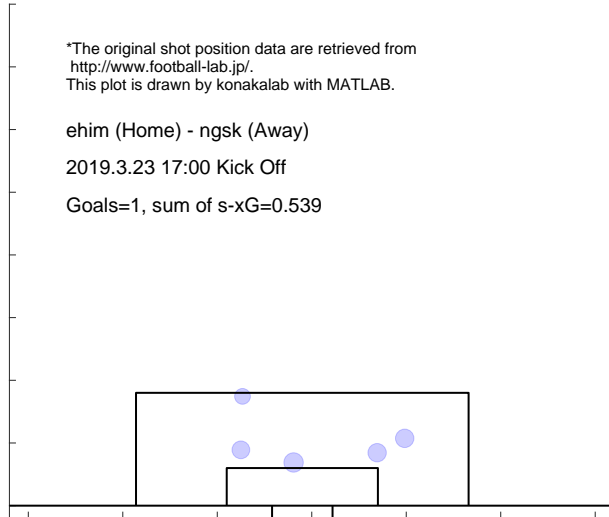




Shot distribution and s-xG, ehim



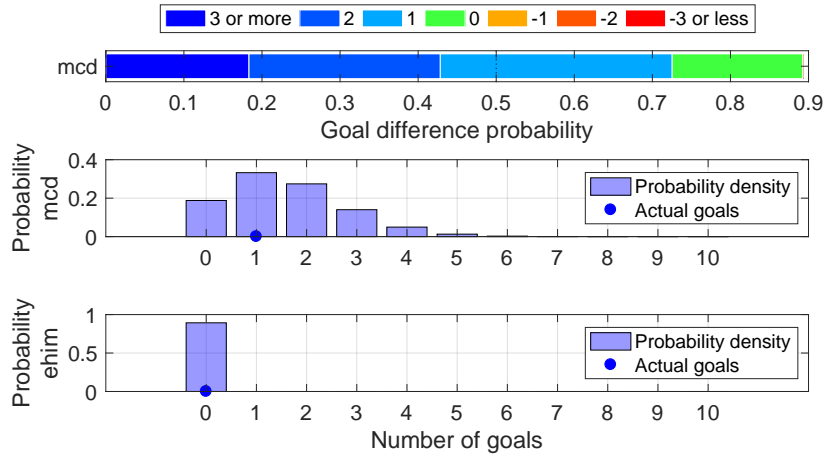
Shot distribution and s-xG, ngsk



Match report based on s-xG

mcd (Home) - ehim (Away)

2019.3.30 14:00 Kick Off



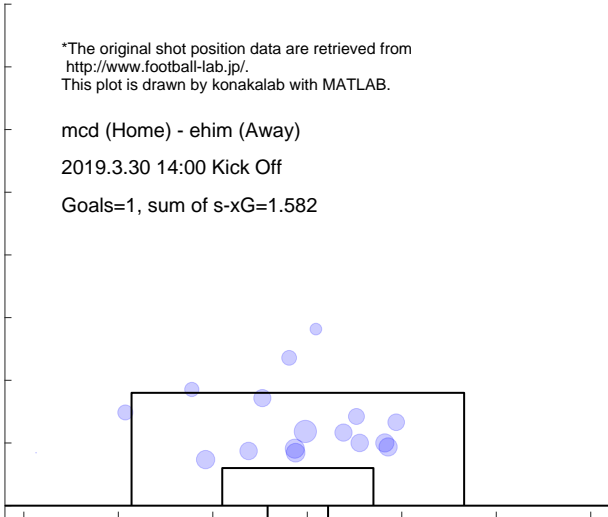
Shot distribution and s-xG, mcd

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

mcd (Home) - ehim (Away)

2019.3.30 14:00 Kick Off

Goals=1, sum of s-xG=1.582



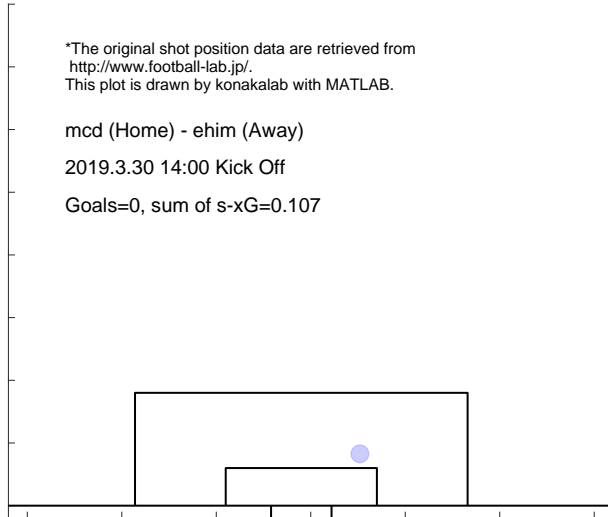
Shot distribution and s-xG, ehim

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

mcd (Home) - ehim (Away)

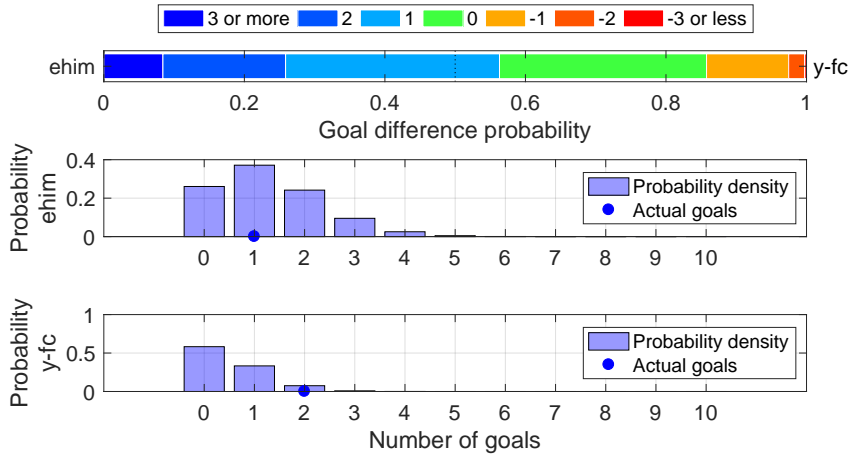
2019.3.30 14:00 Kick Off

Goals=0, sum of s-xG=0.107



Match report based on s-xG

ehim (Home) - y-fc (Away)
 2019.4.3 19:00 Kick Off



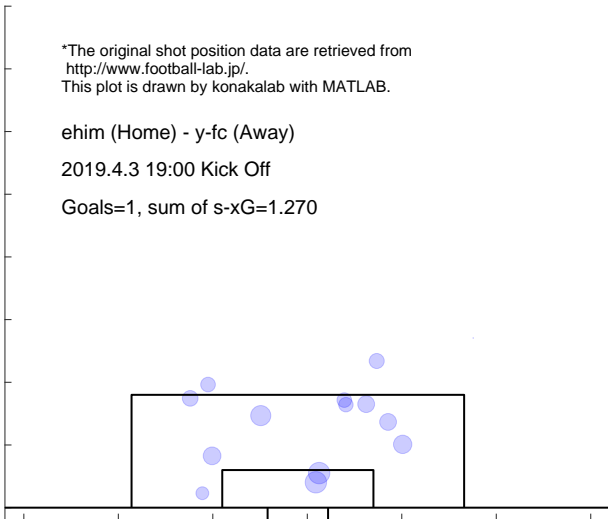
Shot distribution and s-xG, ehim

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ehim (Home) - y-fc (Away)

2019.4.3 19:00 Kick Off

Goals=1, sum of s-xG=1.270



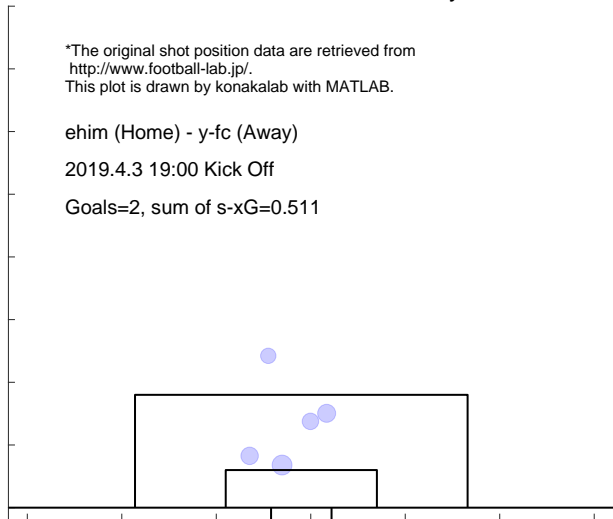
Shot distribution and s-xG, y-fc

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ehim (Home) - y-fc (Away)

2019.4.3 19:00 Kick Off

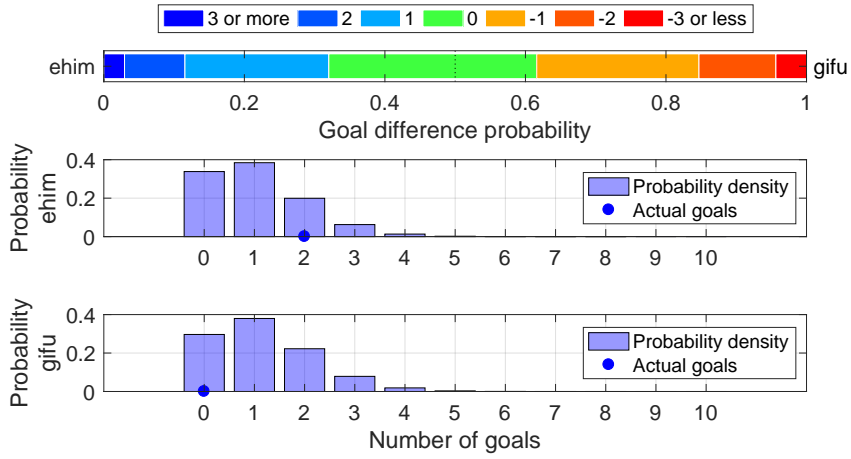
Goals=2, sum of s-xG=0.511



Match report based on s-xG

ehim (Home) - gifu (Away)

2019.4.7 13:00 Kick Off



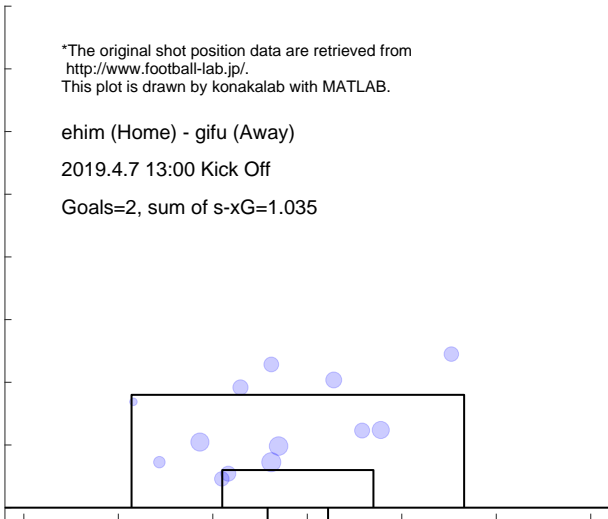
Shot distribution and s-xG, ehim

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

ehim (Home) - gifu (Away)

2019.4.7 13:00 Kick Off

Goals=2, sum of s-xG=1.035



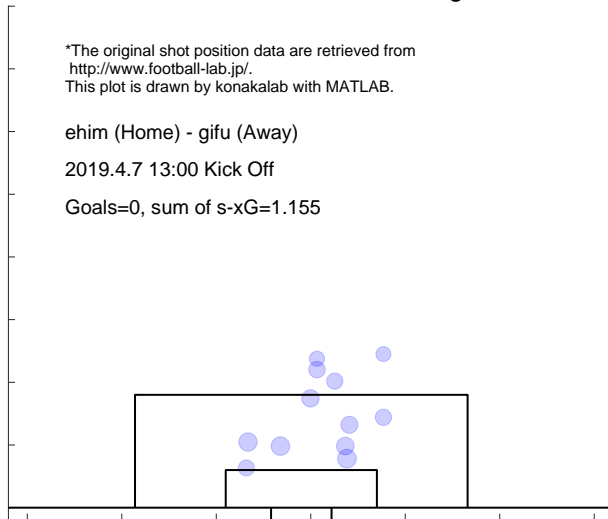
Shot distribution and s-xG, gifu

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

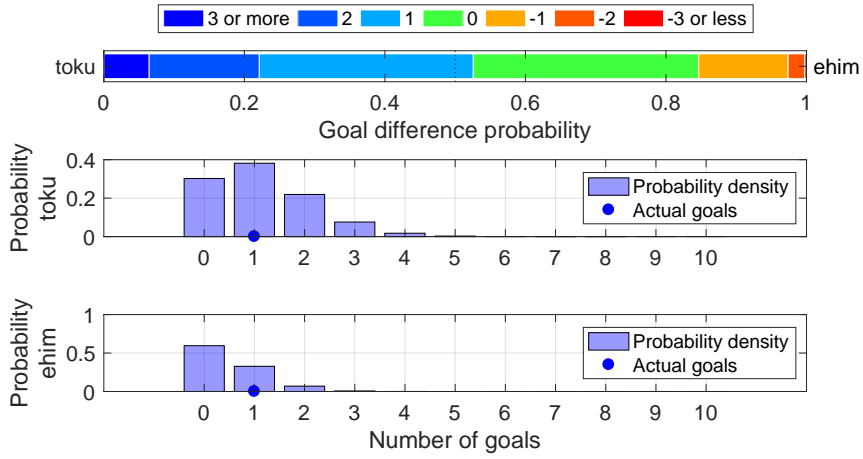
ehim (Home) - gifu (Away)

2019.4.7 13:00 Kick Off

Goals=0, sum of s-xG=1.155



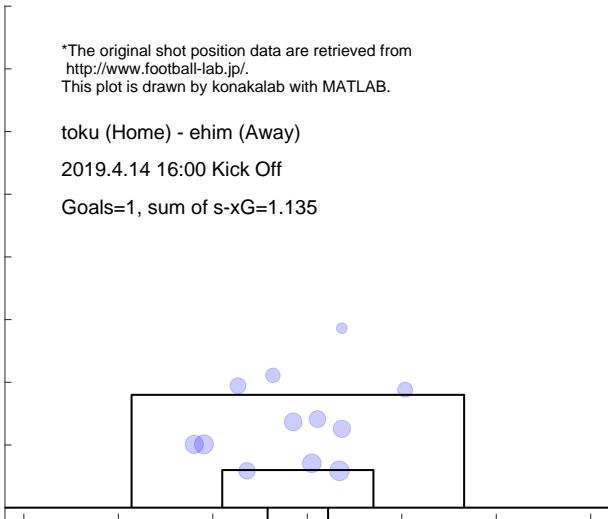
Match report based on s-xG
 toku (Home) - ehim (Away)
 2019.4.14 16:00 Kick Off



Shot distribution and s-xG, toku

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

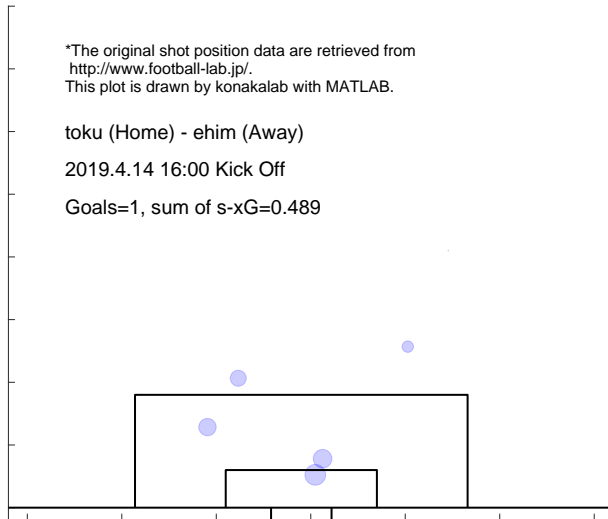
toku (Home) - ehim (Away)
 2019.4.14 16:00 Kick Off
 Goals=1, sum of s-xG=1.135

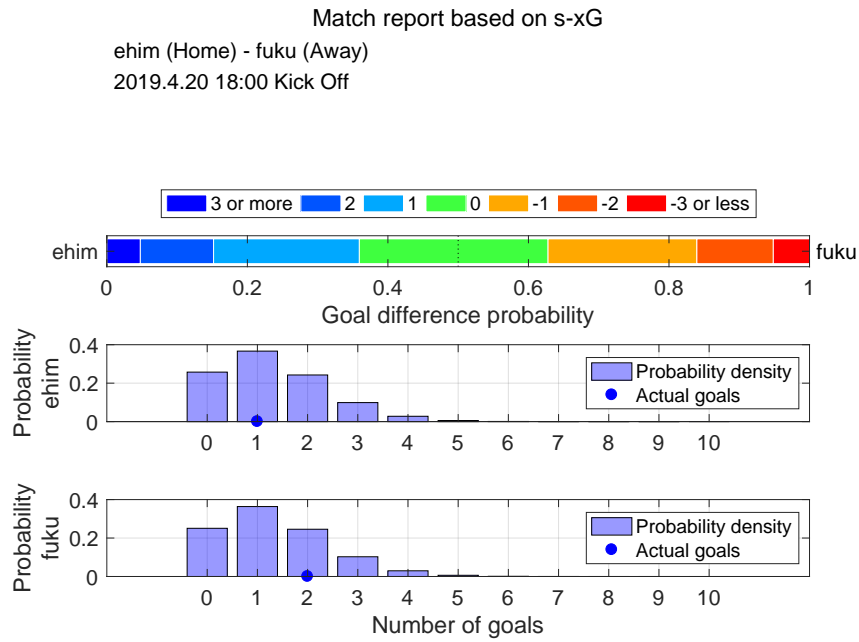


Shot distribution and s-xG, ehim

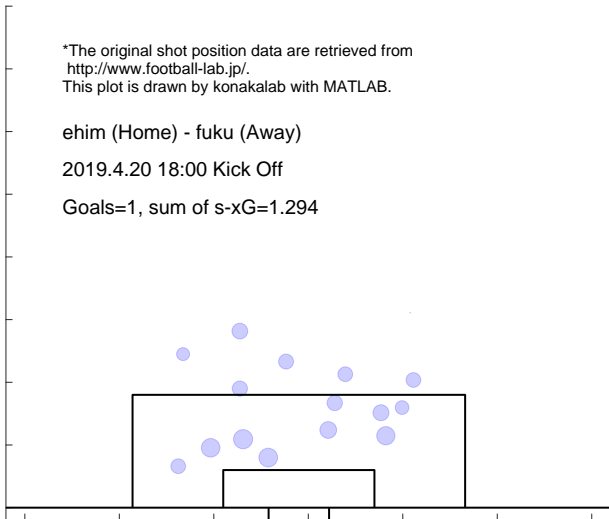
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

toku (Home) - ehim (Away)
 2019.4.14 16:00 Kick Off
 Goals=1, sum of s-xG=0.489

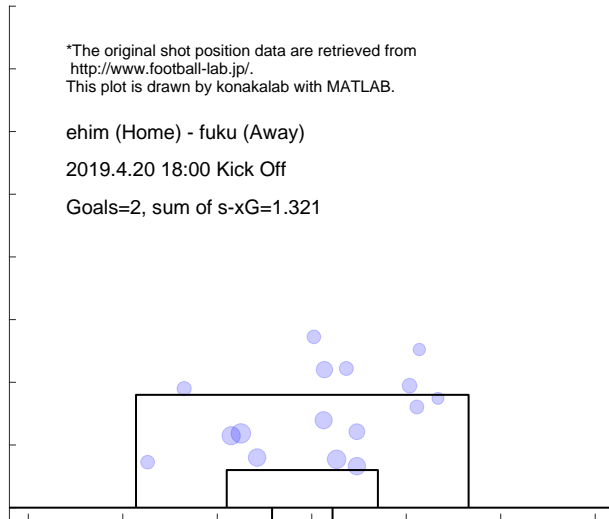




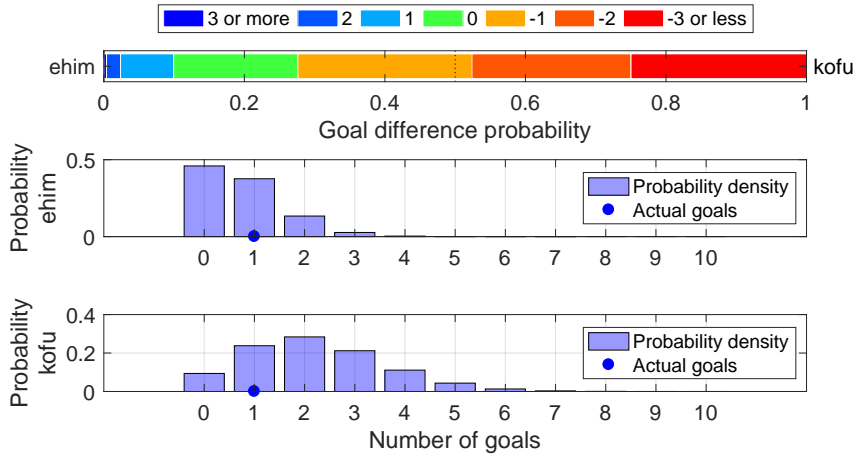
Shot distribution and s-xG, ehim



Shot distribution and s-xG, fuku



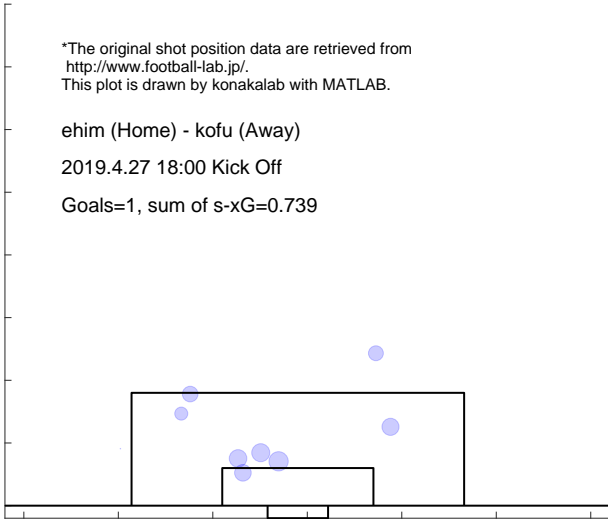
Match report based on s-xG
 ehim (Home) - kofu (Away)
 2019.4.27 18:00 Kick Off



Shot distribution and s-xG, ehim

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

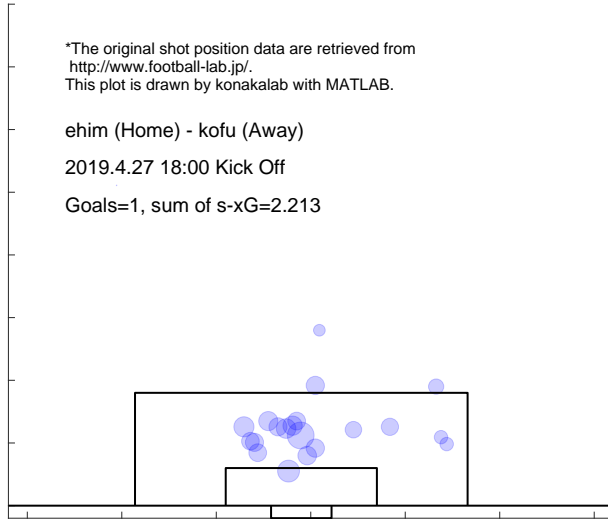
ehim (Home) - kofu (Away)
 2019.4.27 18:00 Kick Off
 Goals=1, sum of s-xG=0.739



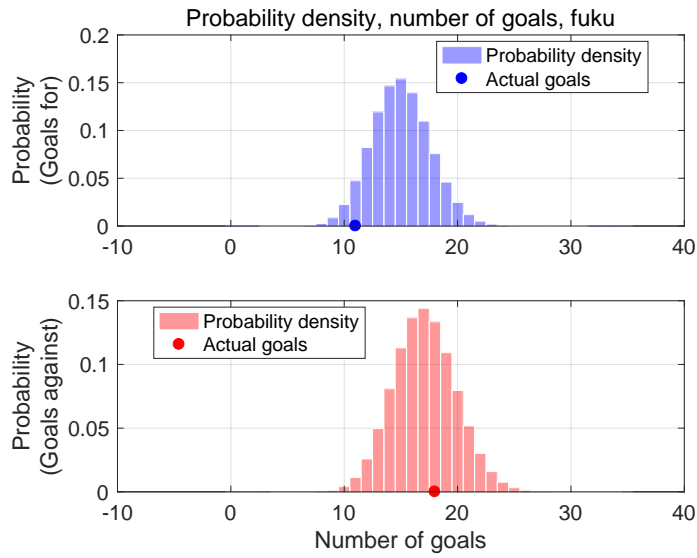
Shot distribution and s-xG, kofu

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

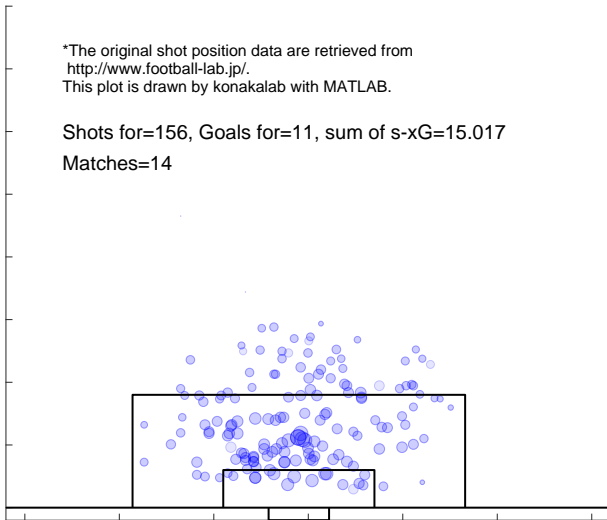
ehim (Home) - kofu (Away)
 2019.4.27 18:00 Kick Off
 Goals=1, sum of s-xG=2.213



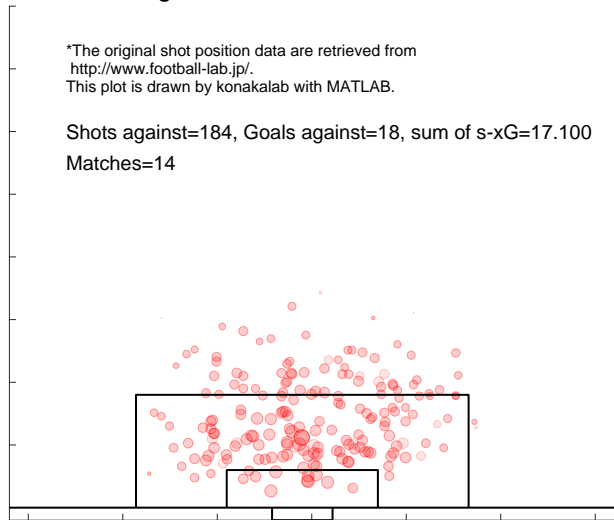
4.19 FUKUOKA



Shot for distribution and s-xG, fuku

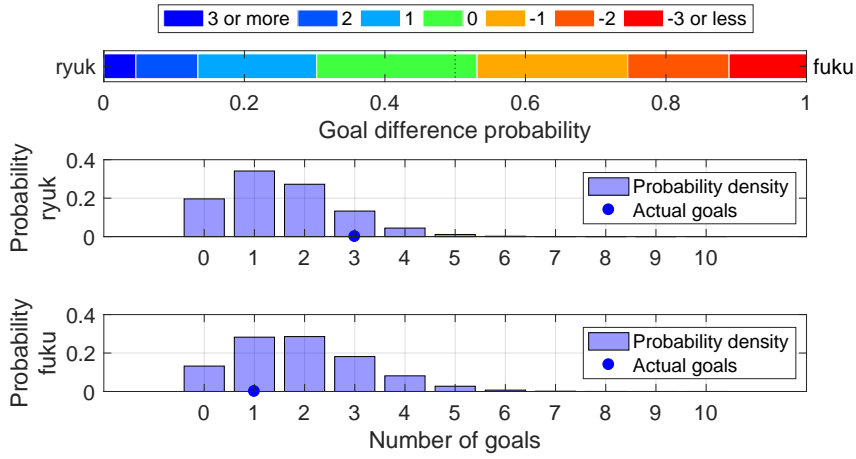


Shot against distribution and s-xG, fuku



Match report based on s-xG

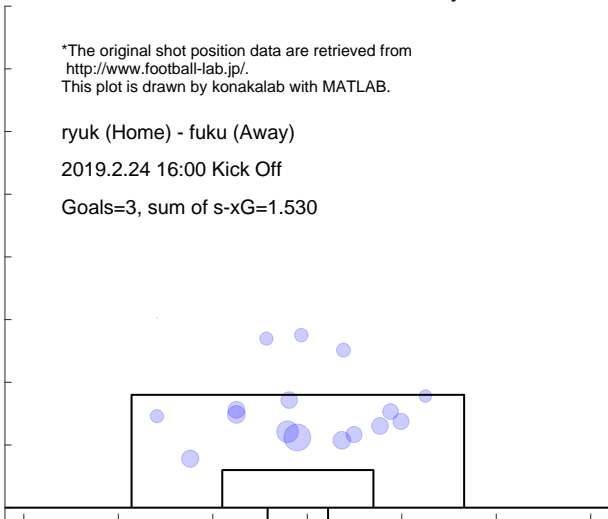
ryuk (Home) - fuku (Away)
2019.2.24 16:00 Kick Off



Shot distribution and s-xG, ryuk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

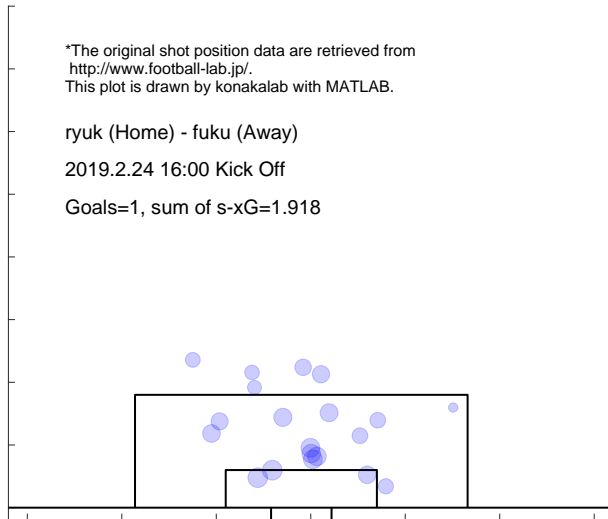
ryuk (Home) - fuku (Away)
2019.2.24 16:00 Kick Off
Goals=3, sum of s-xG=1.530



Shot distribution and s-xG, fuku

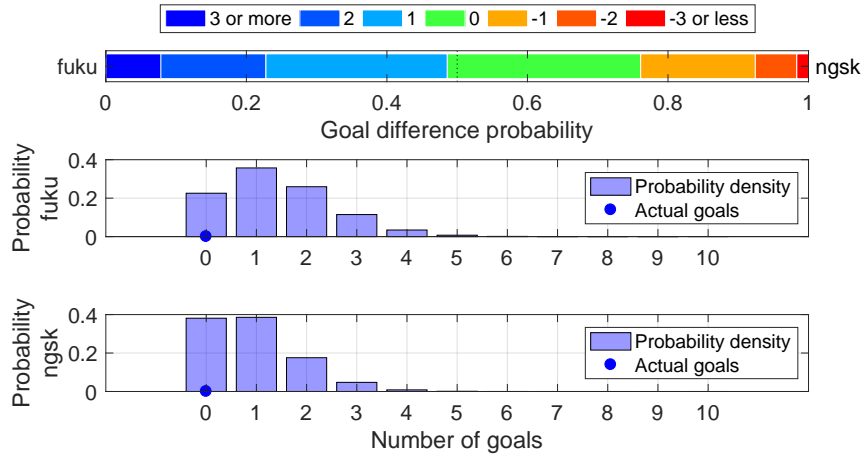
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

ryuk (Home) - fuku (Away)
2019.2.24 16:00 Kick Off
Goals=1, sum of s-xG=1.918



Match report based on s-xG

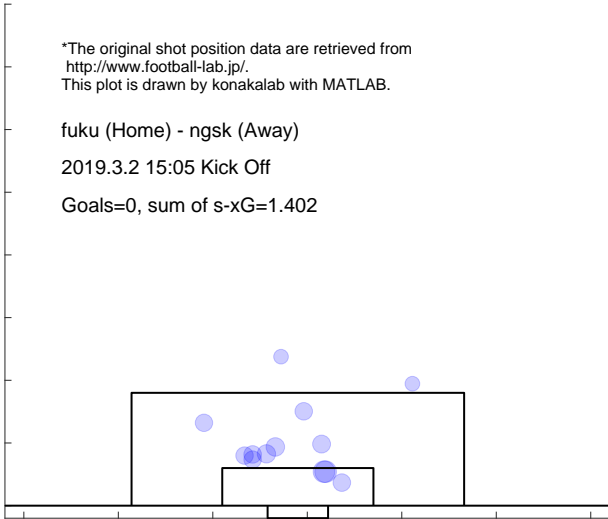
fuku (Home) - ngsk (Away)
2019.3.2 15:05 Kick Off



Shot distribution and s-xG, fuku

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

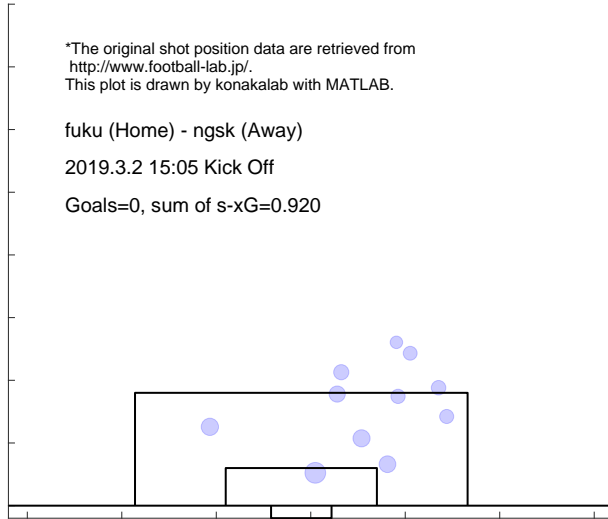
fuku (Home) - ngsk (Away)
2019.3.2 15:05 Kick Off
Goals=0, sum of s-xG=1.402



Shot distribution and s-xG, ngsk

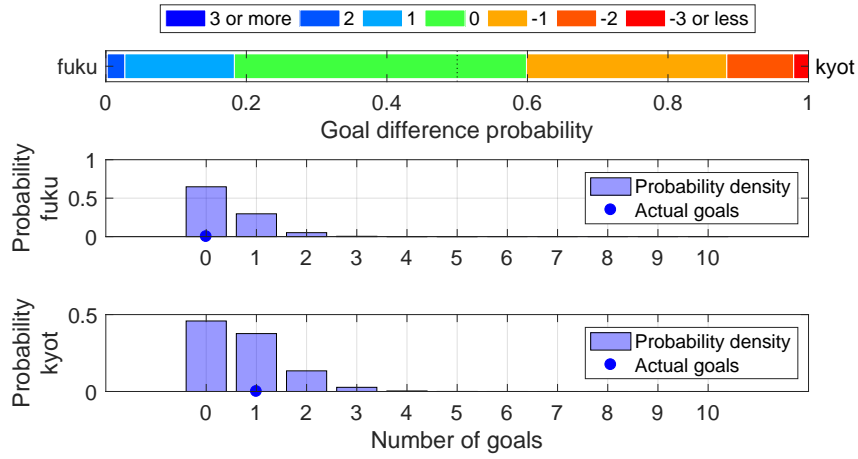
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

fuku (Home) - ngsk (Away)
2019.3.2 15:05 Kick Off
Goals=0, sum of s-xG=0.920



Match report based on s-xG

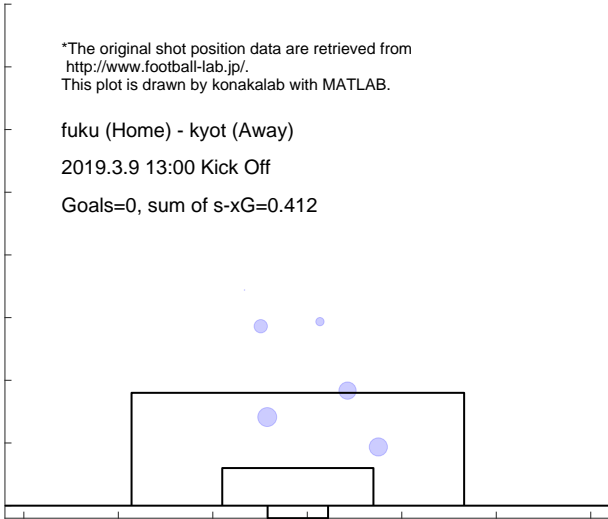
fuku (Home) - kyot (Away)
2019.3.9 13:00 Kick Off



Shot distribution and s-xG, fuku

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

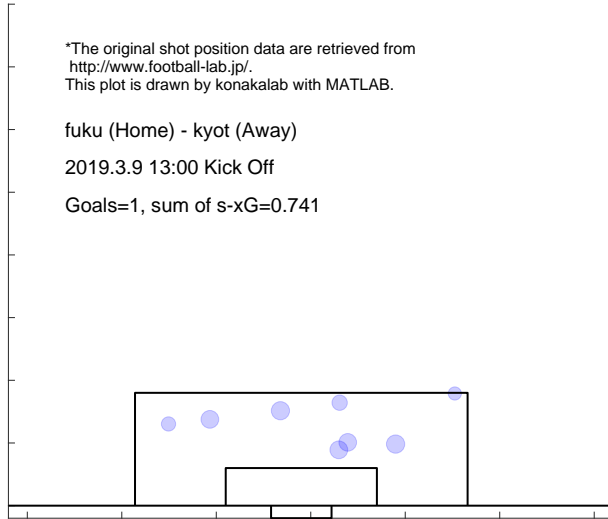
fuku (Home) - kyot (Away)
2019.3.9 13:00 Kick Off
Goals=0, sum of s-xG=0.412

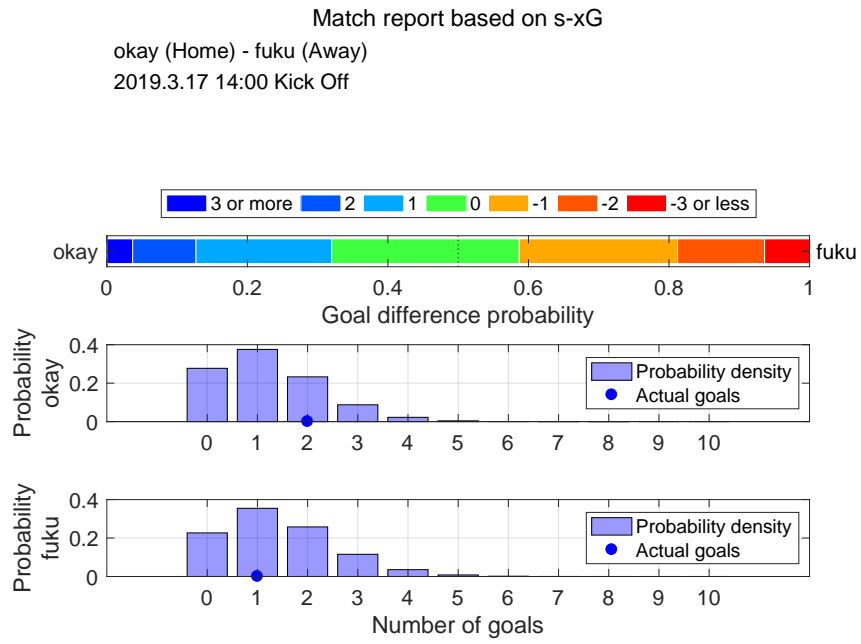


Shot distribution and s-xG, kyot

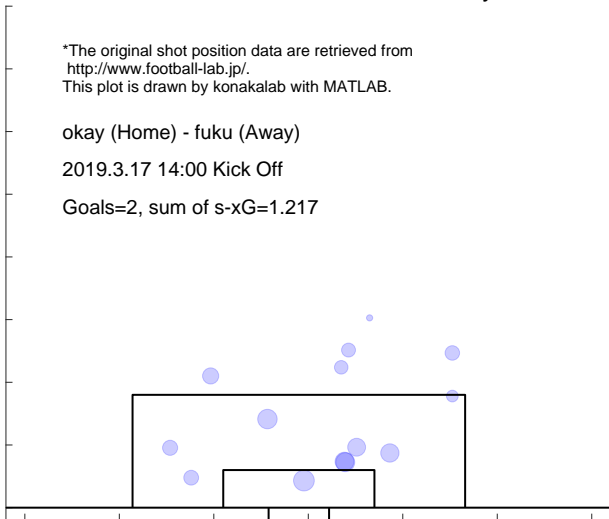
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

fuku (Home) - kyot (Away)
2019.3.9 13:00 Kick Off
Goals=1, sum of s-xG=0.741

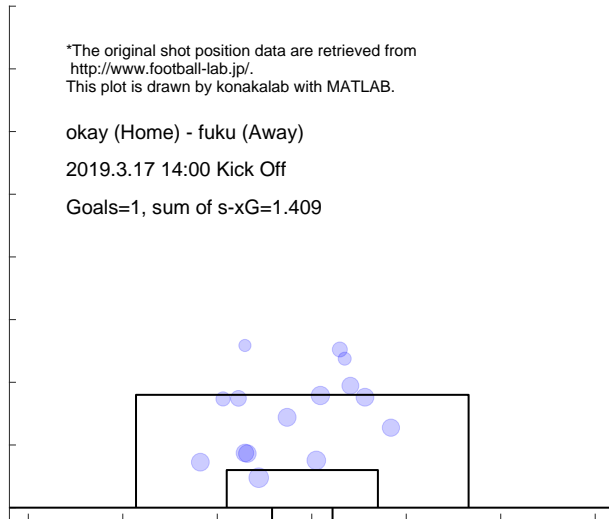




Shot distribution and s-xG, okay

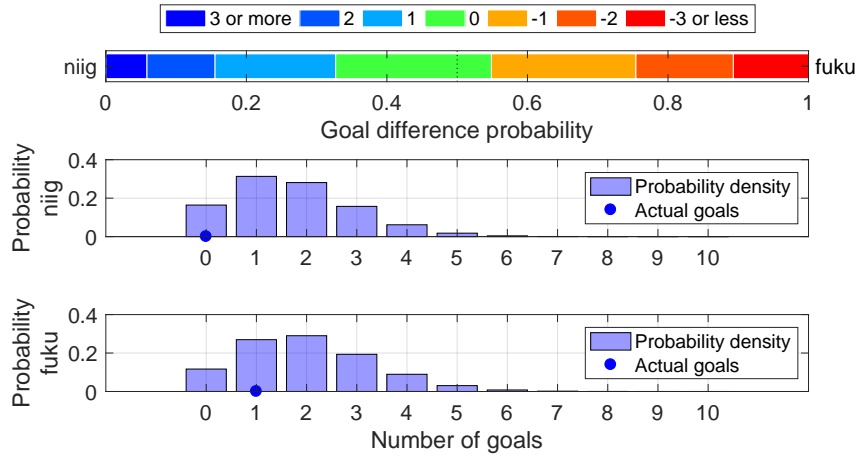


Shot distribution and s-xG, fuku



Match report based on s-xG

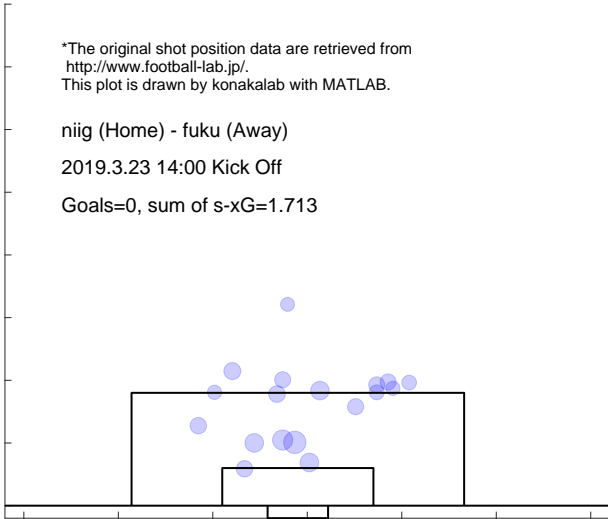
niig (Home) - fuku (Away)
2019.3.23 14:00 Kick Off



Shot distribution and s-xG, niig

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

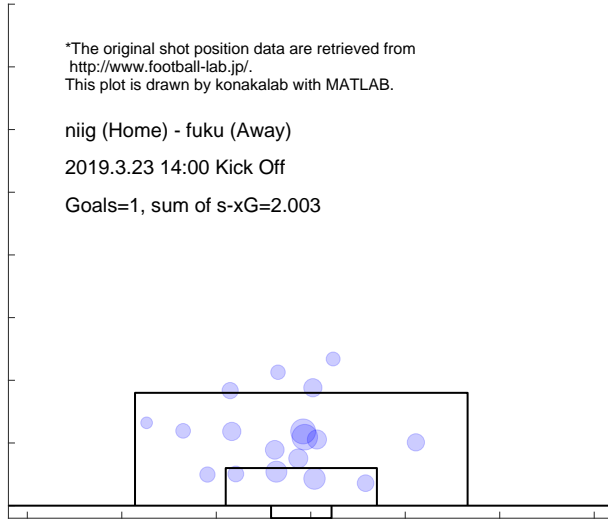
niig (Home) - fuku (Away)
2019.3.23 14:00 Kick Off
Goals=0, sum of s-xG=1.713

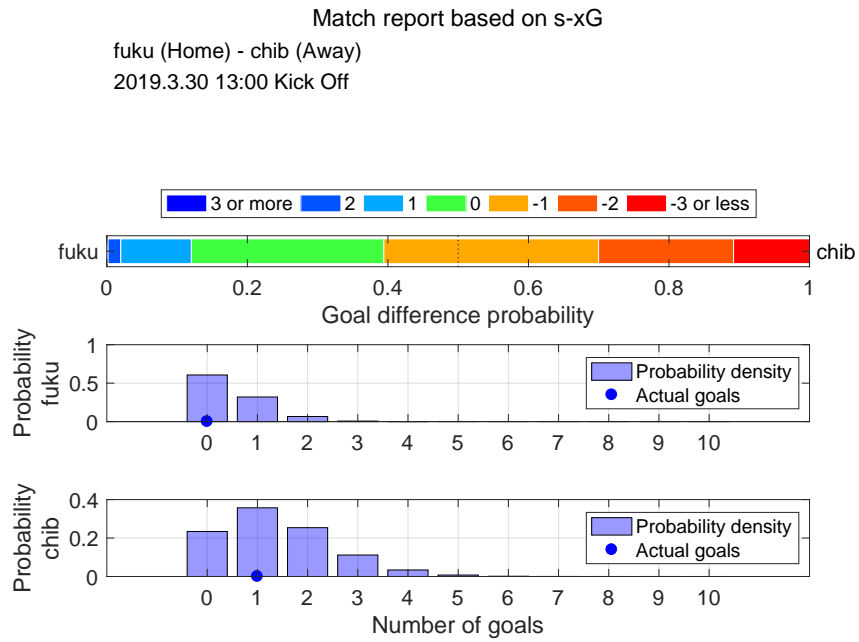


Shot distribution and s-xG, fuku

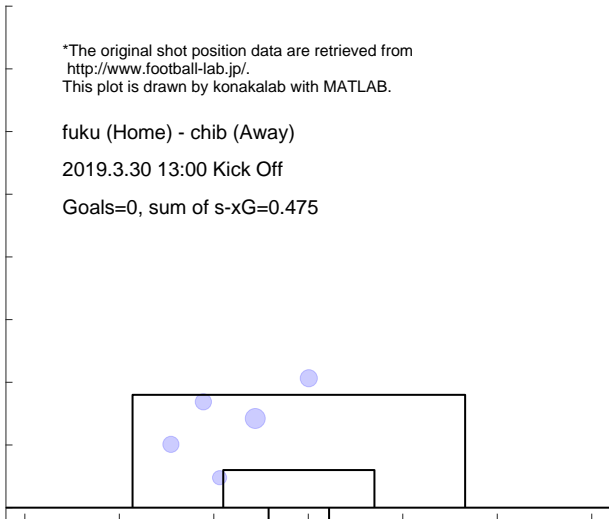
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

niig (Home) - fuku (Away)
2019.3.23 14:00 Kick Off
Goals=1, sum of s-xG=2.003

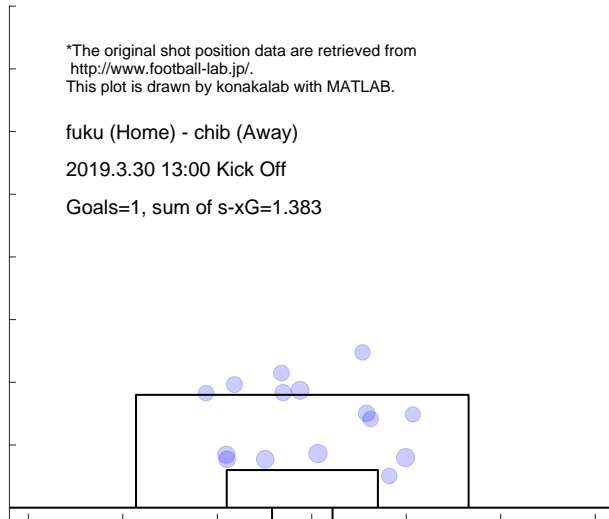




Shot distribution and s-xG, fuku

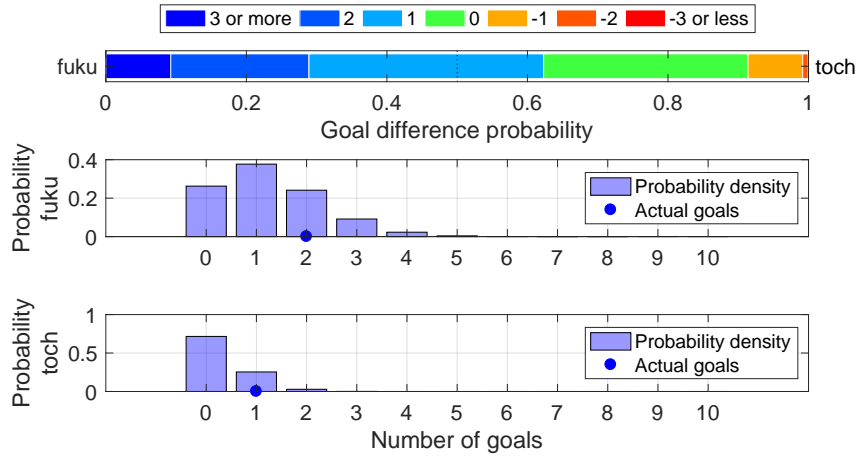


Shot distribution and s-xG, chib



Match report based on s-xG

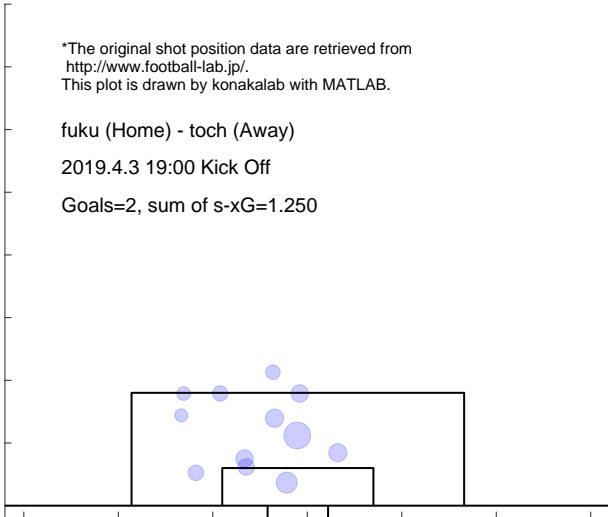
fuku (Home) - toch (Away)
2019.4.3 19:00 Kick Off



Shot distribution and s-xG, fuku

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

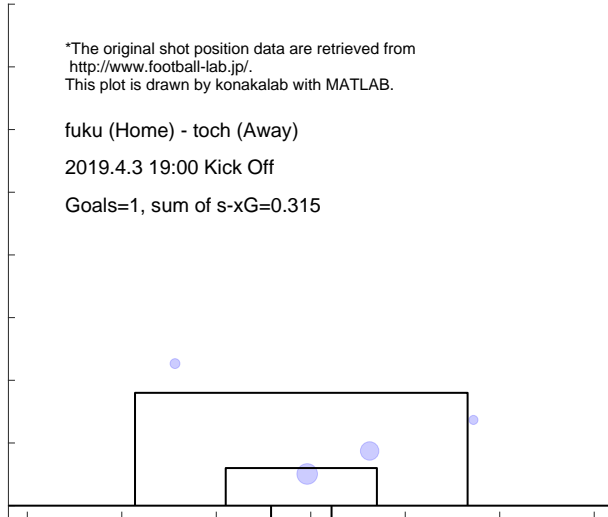
fuku (Home) - toch (Away)
2019.4.3 19:00 Kick Off
Goals=2, sum of s-xG=1.250

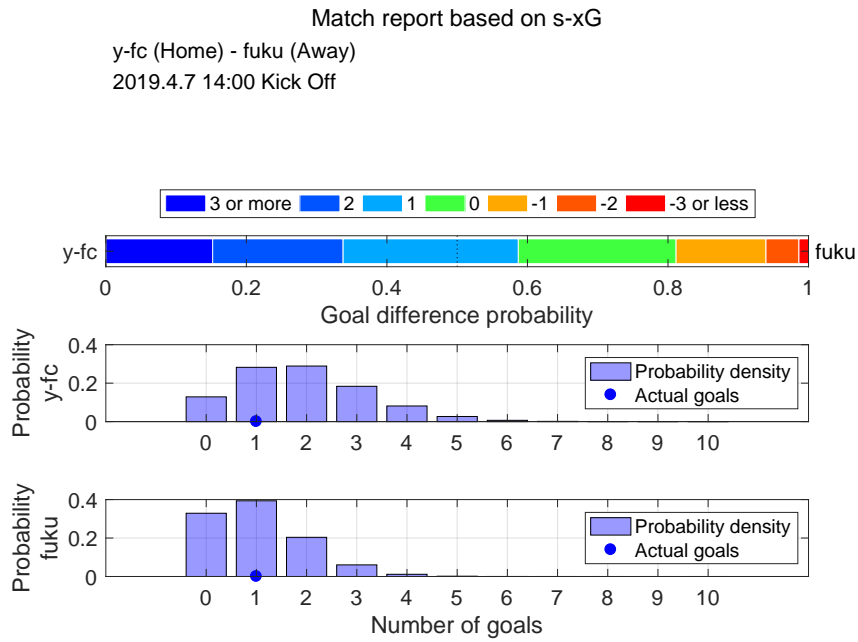


Shot distribution and s-xG, toch

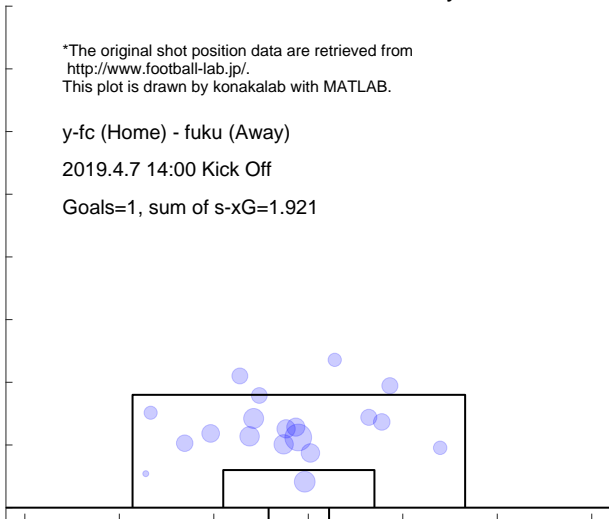
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

fuku (Home) - toch (Away)
2019.4.3 19:00 Kick Off
Goals=1, sum of s-xG=0.315

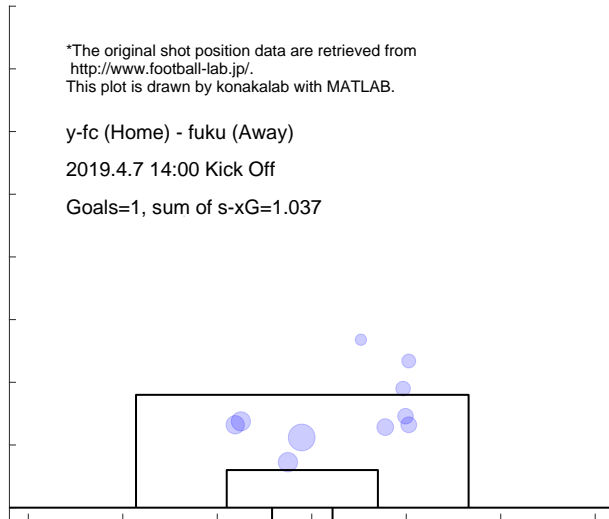


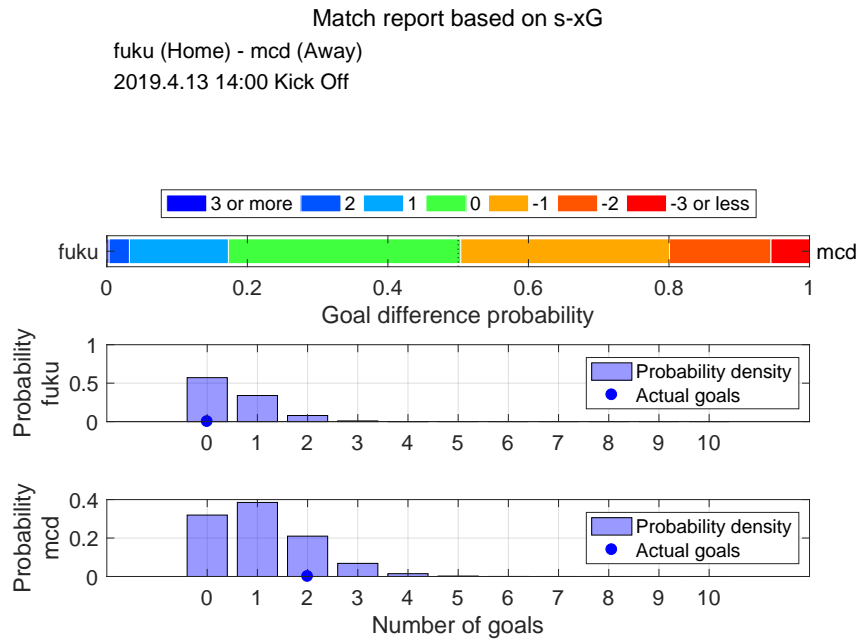


Shot distribution and s-xG, y-fc

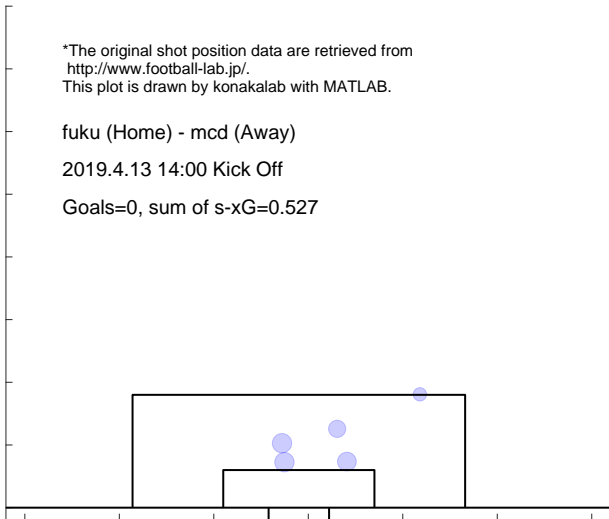


Shot distribution and s-xG, fuku

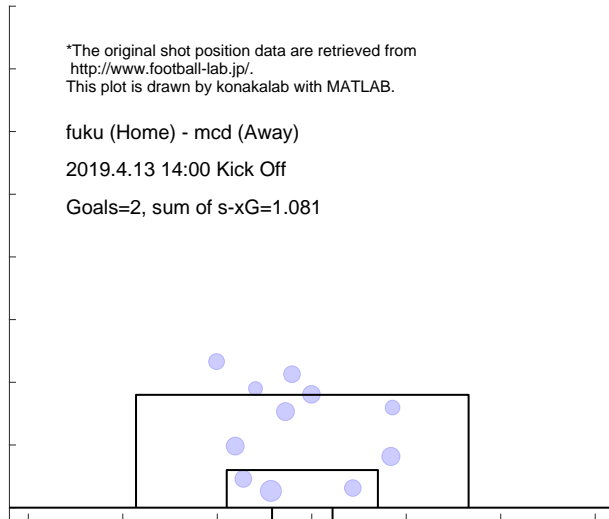


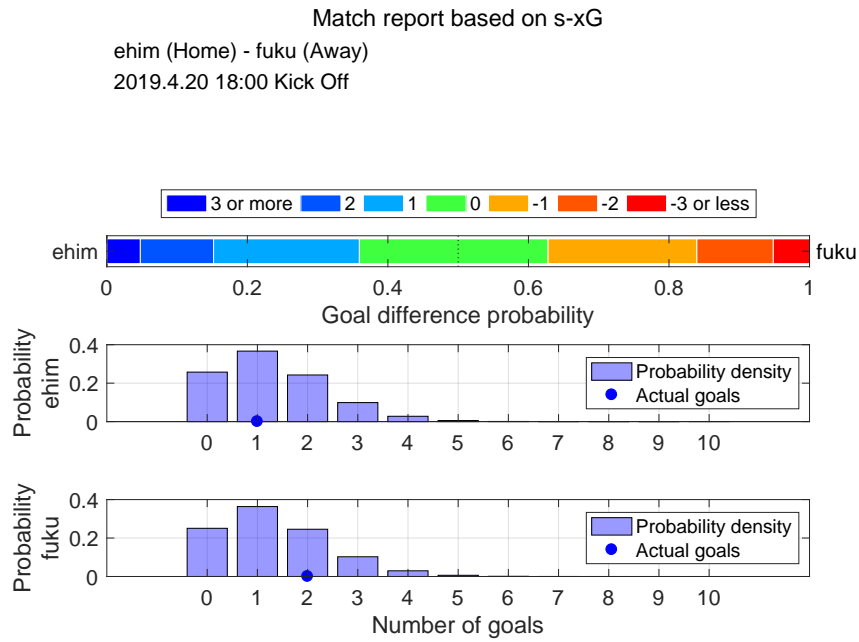


Shot distribution and s-xG, fuku

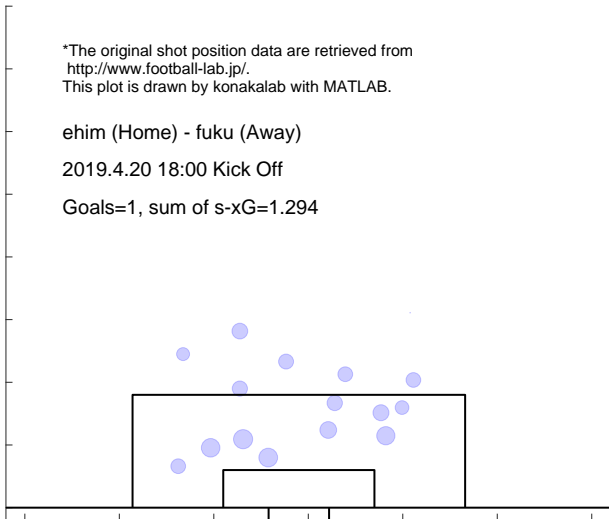


Shot distribution and s-xG, mcd

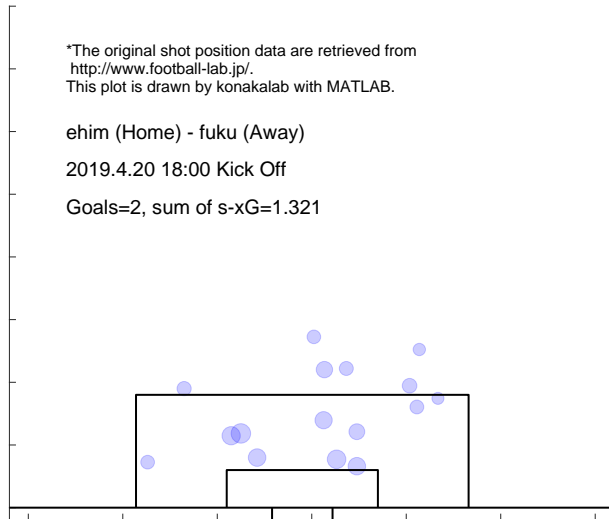




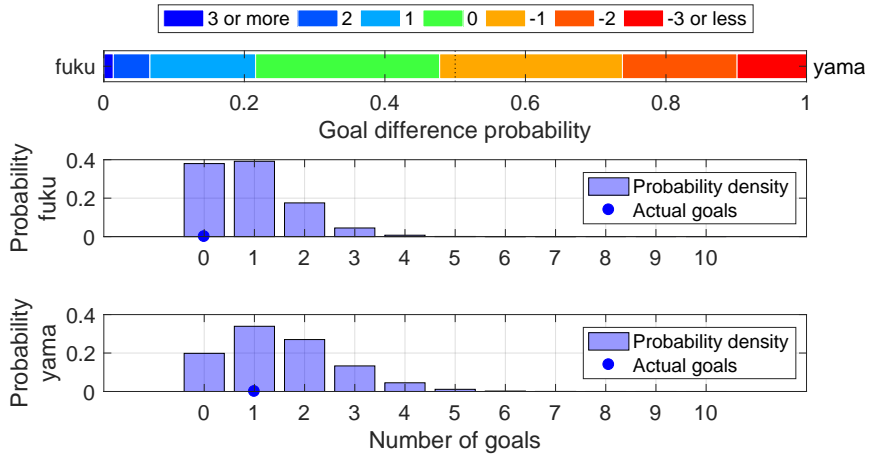
Shot distribution and s-xG, ehim



Shot distribution and s-xG, fuku



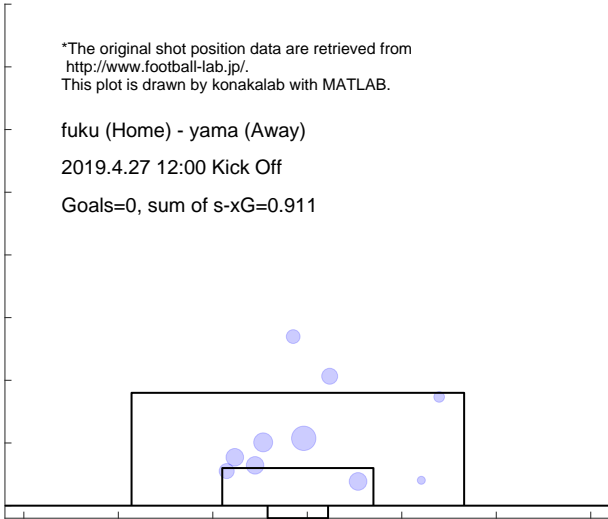
Match report based on s-xG
 fuku (Home) - yama (Away)
 2019.4.27 12:00 Kick Off



Shot distribution and s-xG, fuku

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

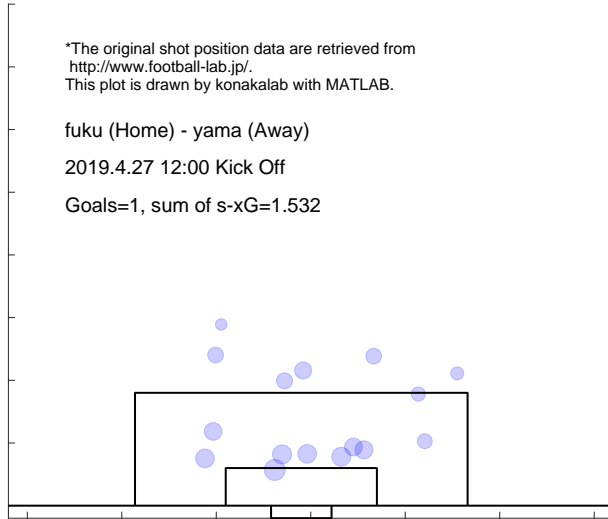
fuku (Home) - yama (Away)
 2019.4.27 12:00 Kick Off
 Goals=0, sum of s-xG=0.911



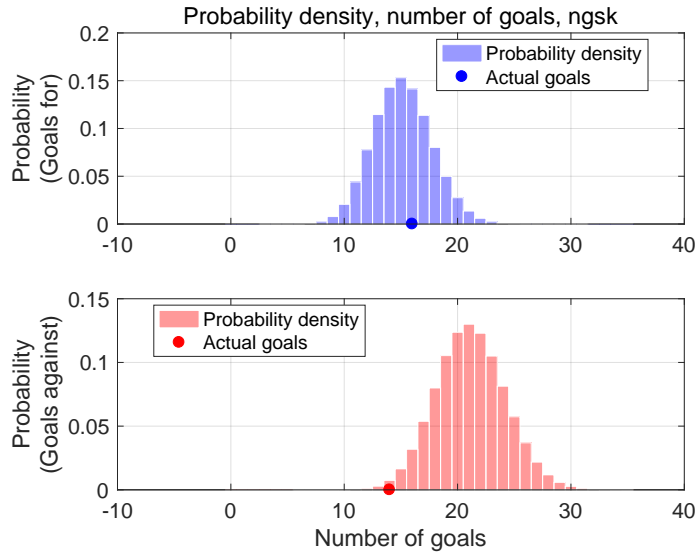
Shot distribution and s-xG, yama

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

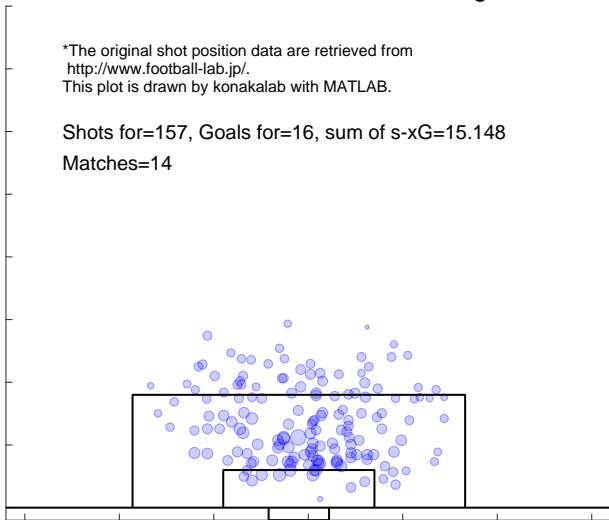
fuku (Home) - yama (Away)
 2019.4.27 12:00 Kick Off
 Goals=1, sum of s-xG=1.532



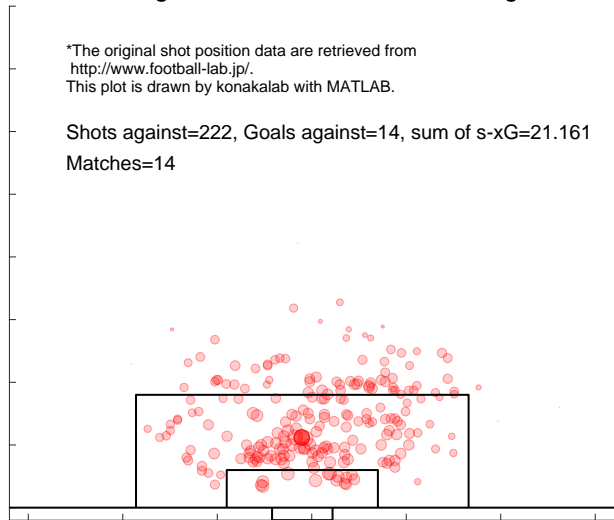
4.20 NAGASAKI



Shot for distribution and s-xG, ngsk

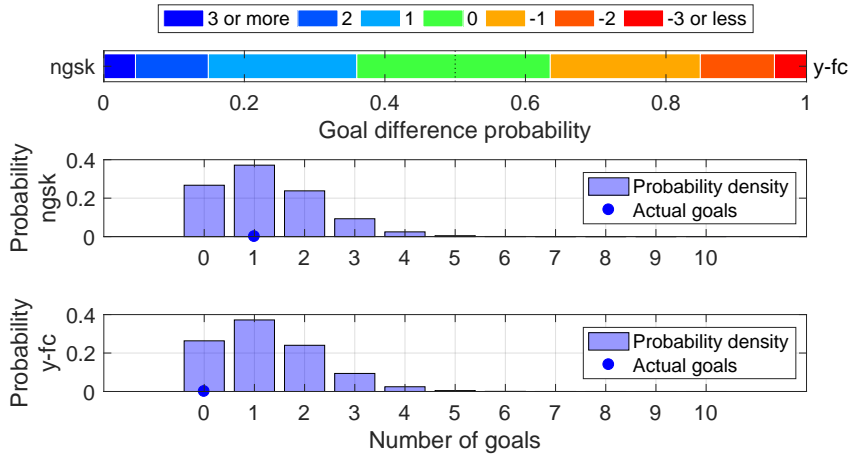


Shot against distribution and s-xG, ngsk



Match report based on s-xG

ngsk (Home) - y-fc (Away)
 2019.2.24 14:00 Kick Off

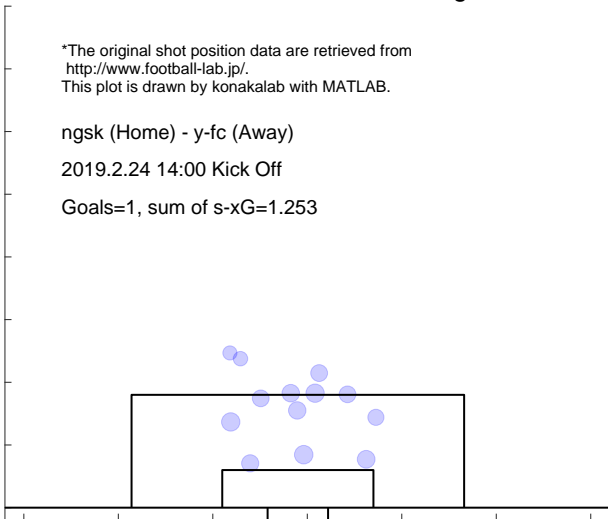


Shot distribution and s-xG, ngsk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ngsk (Home) - y-fc (Away)
 2019.2.24 14:00 Kick Off

Goals=1, sum of s-xG=1.253

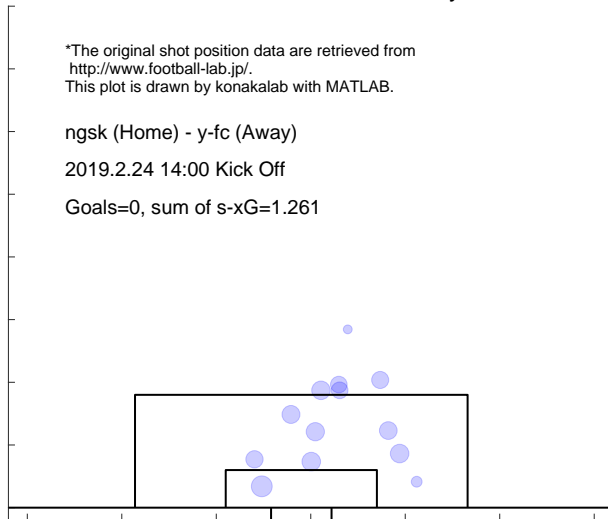


Shot distribution and s-xG, y-fc

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

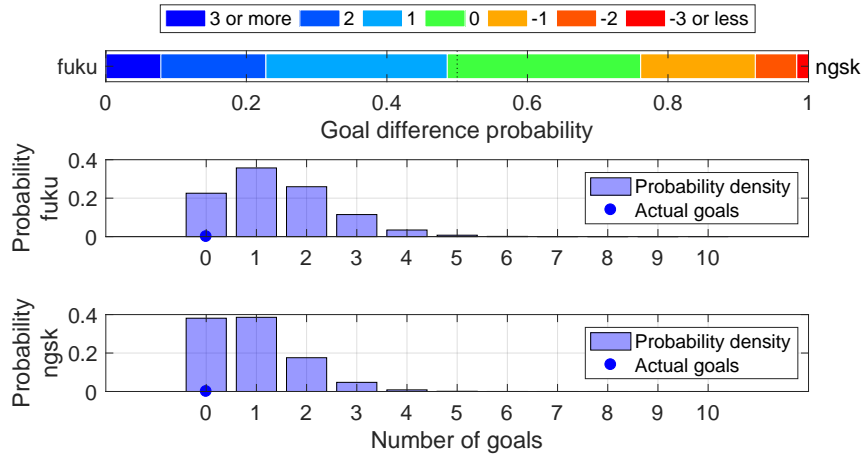
ngsk (Home) - y-fc (Away)
 2019.2.24 14:00 Kick Off

Goals=0, sum of s-xG=1.261



Match report based on s-xG

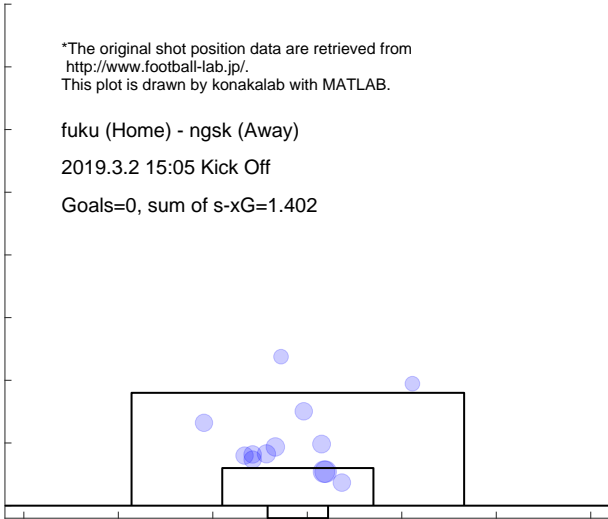
fuku (Home) - ngsk (Away)
2019.3.2 15:05 Kick Off



Shot distribution and s-xG, fuku

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

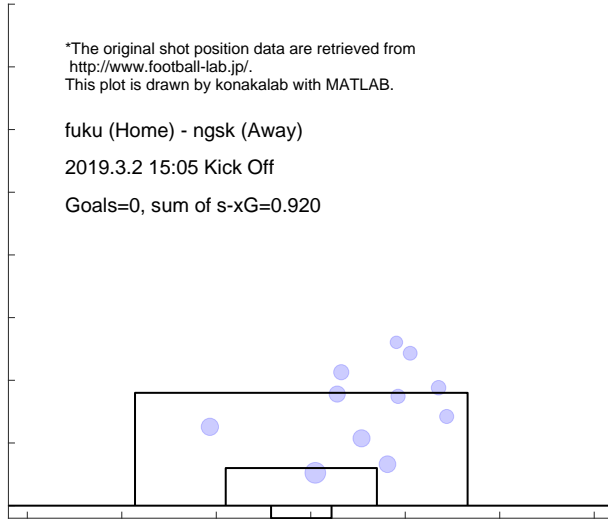
fuku (Home) - ngsk (Away)
2019.3.2 15:05 Kick Off
Goals=0, sum of s-xG=1.402



Shot distribution and s-xG, ngsk

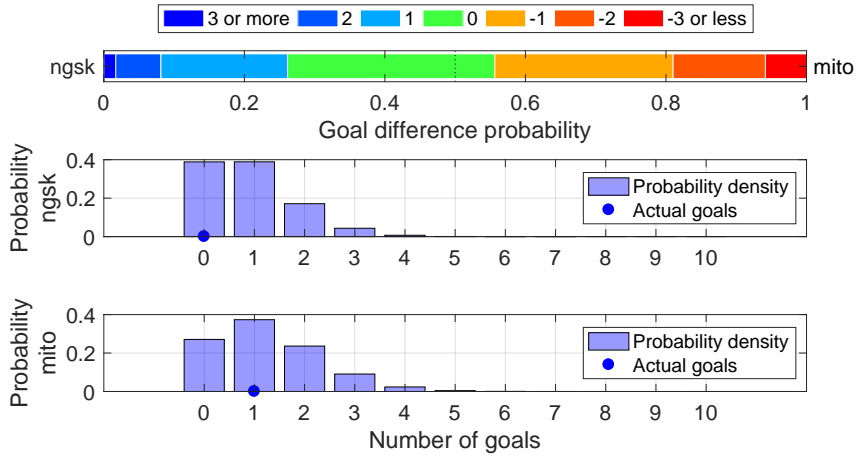
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

fuku (Home) - ngsk (Away)
2019.3.2 15:05 Kick Off
Goals=0, sum of s-xG=0.920



Match report based on s-xG

ngsk (Home) - mito (Away)
 2019.3.9 14:00 Kick Off



Shot distribution and s-xG, ngsk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

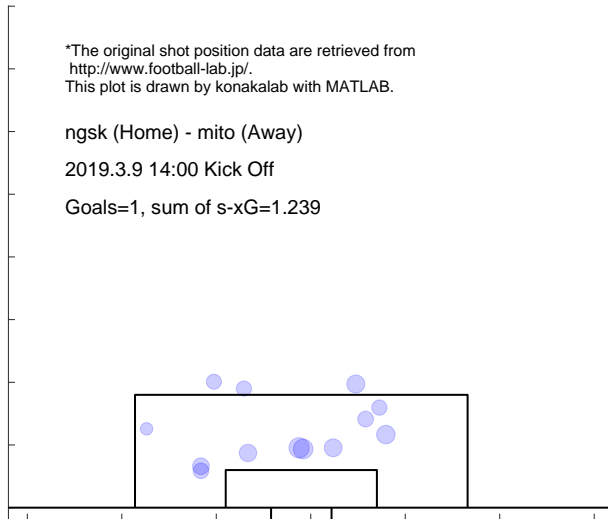
ngsk (Home) - mito (Away)
 2019.3.9 14:00 Kick Off
 Goals=0, sum of s-xG=0.894

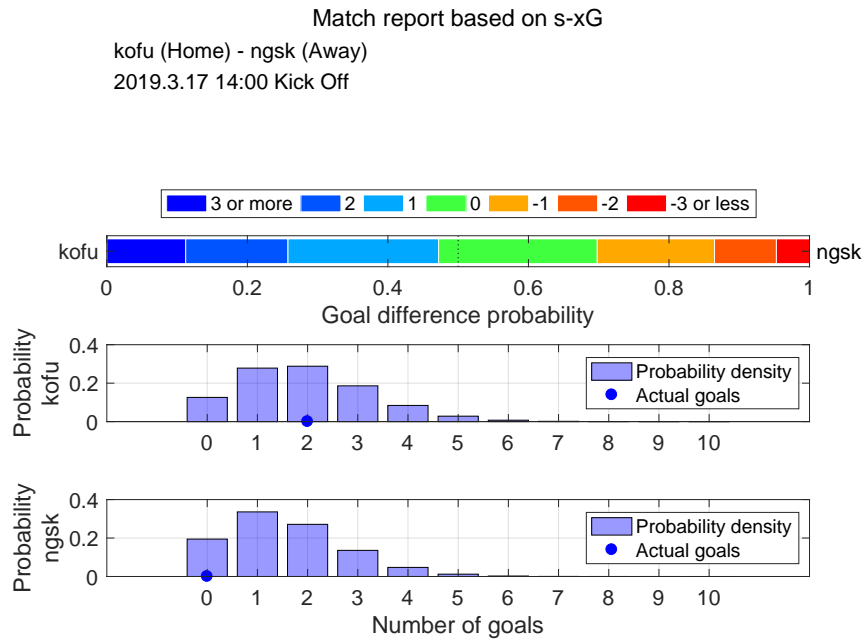


Shot distribution and s-xG, mito

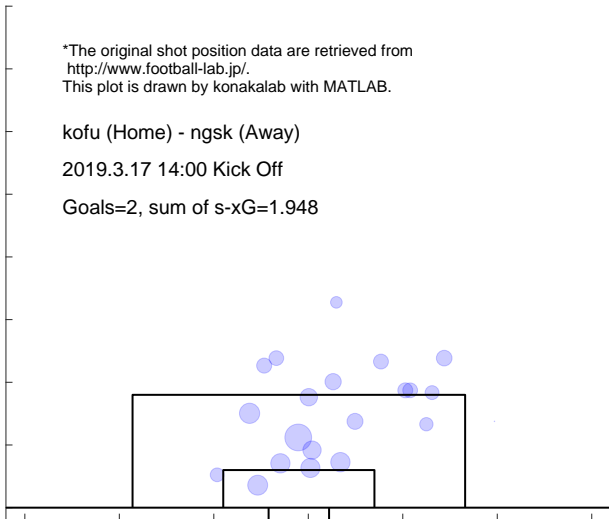
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ngsk (Home) - mito (Away)
 2019.3.9 14:00 Kick Off
 Goals=1, sum of s-xG=1.239

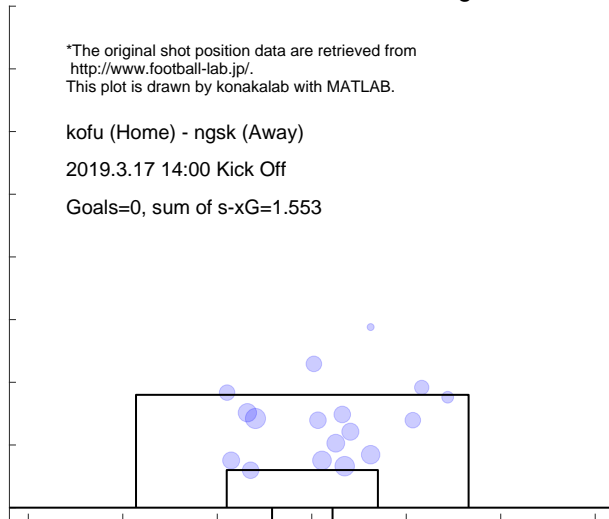


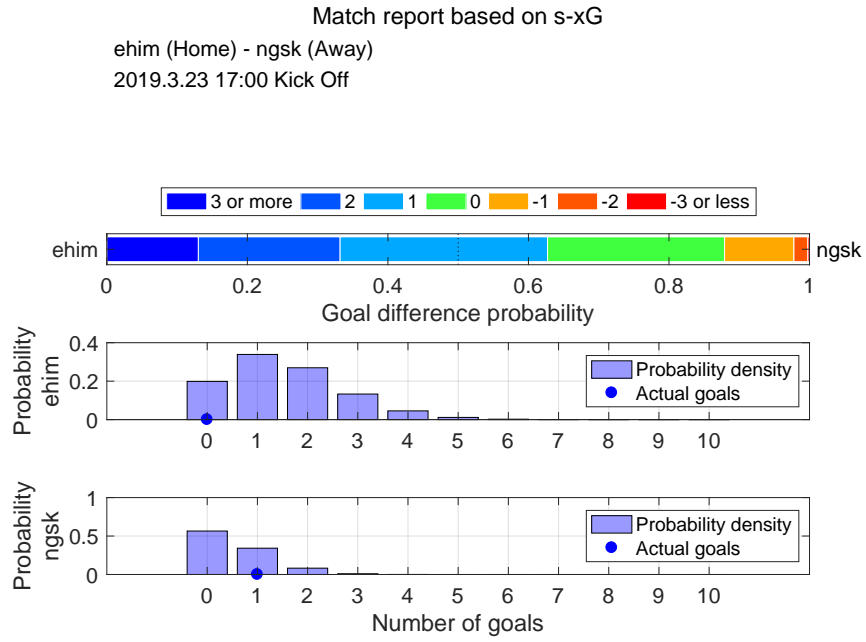


Shot distribution and s-xG, kofu

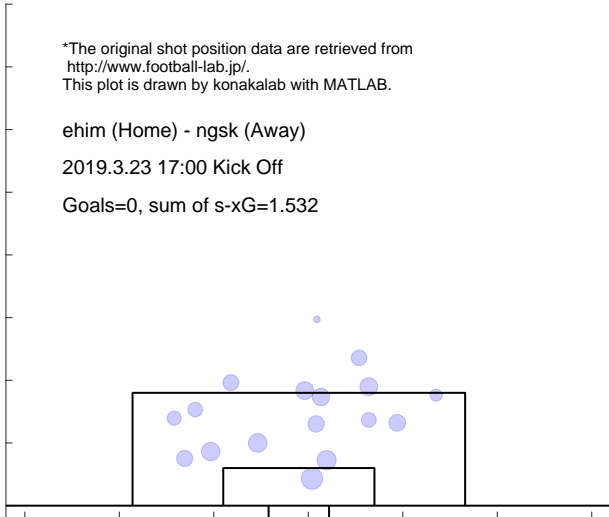


Shot distribution and s-xG, ngsk

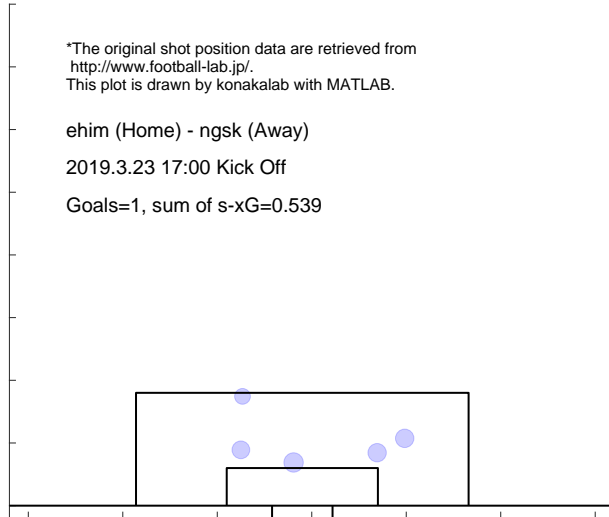




Shot distribution and s-xG, ehim

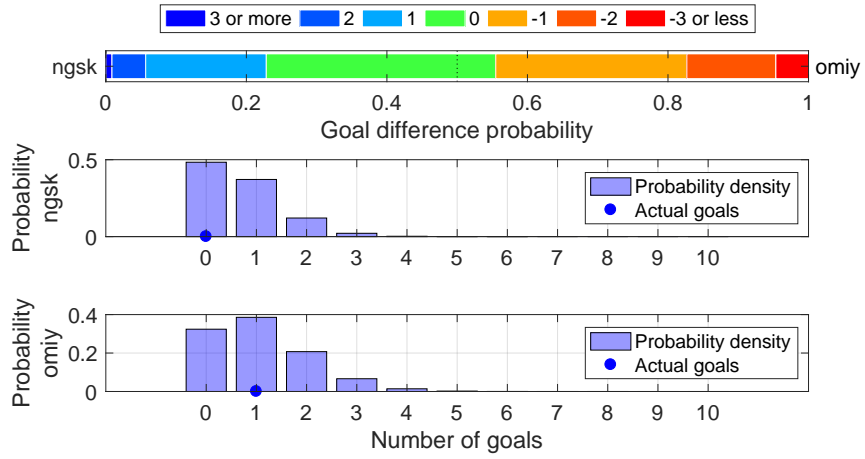


Shot distribution and s-xG, ngsk



Match report based on s-xG

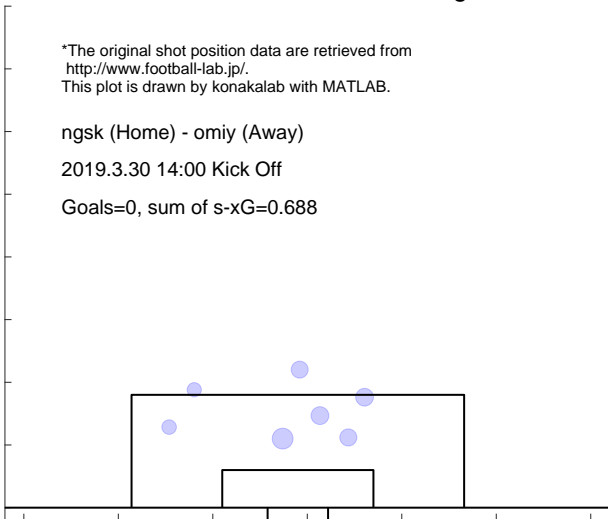
ngsk (Home) - omiy (Away)
2019.3.30 14:00 Kick Off



Shot distribution and s-xG, ngsk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

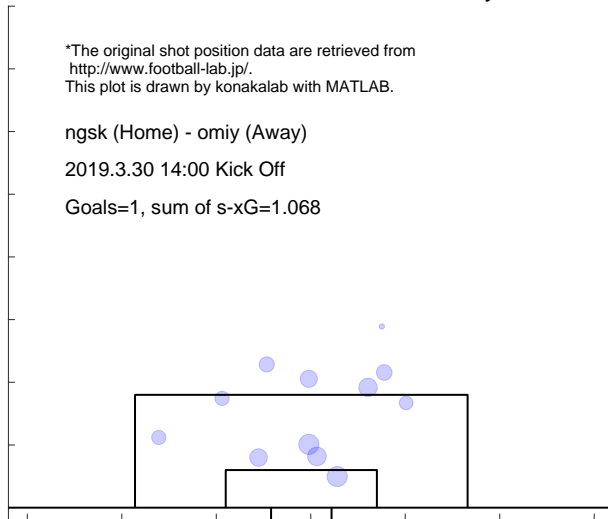
ngsk (Home) - omiy (Away)
2019.3.30 14:00 Kick Off
Goals=0, sum of s-xG=0.688



Shot distribution and s-xG, omiy

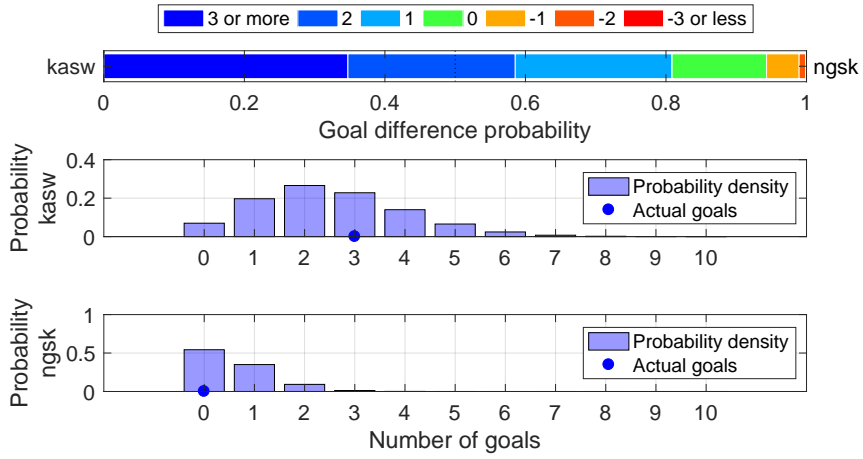
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

ngsk (Home) - omiy (Away)
2019.3.30 14:00 Kick Off
Goals=1, sum of s-xG=1.068



Match report based on s-xG

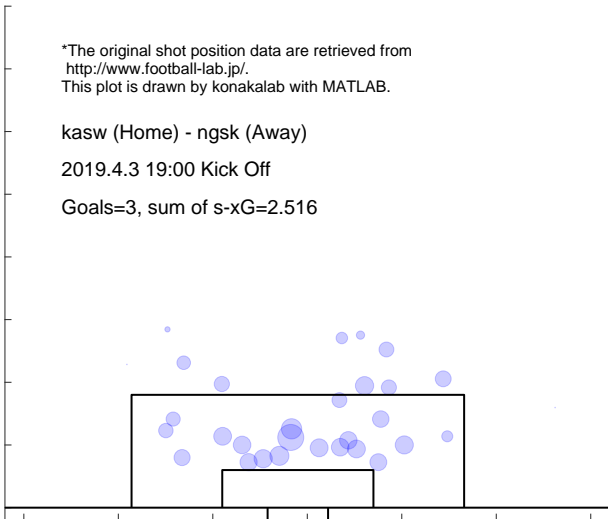
kasw (Home) - ngsk (Away)
2019.4.3 19:00 Kick Off



Shot distribution and s-xG, kasw

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

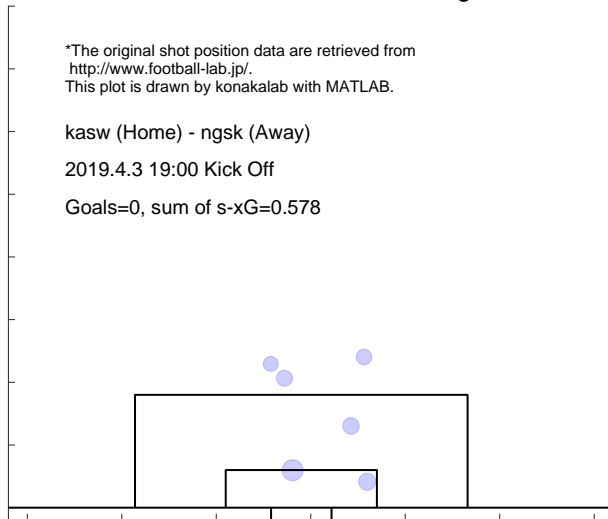
kasw (Home) - ngsk (Away)
2019.4.3 19:00 Kick Off
Goals=3, sum of s-xG=2.516



Shot distribution and s-xG, ngsk

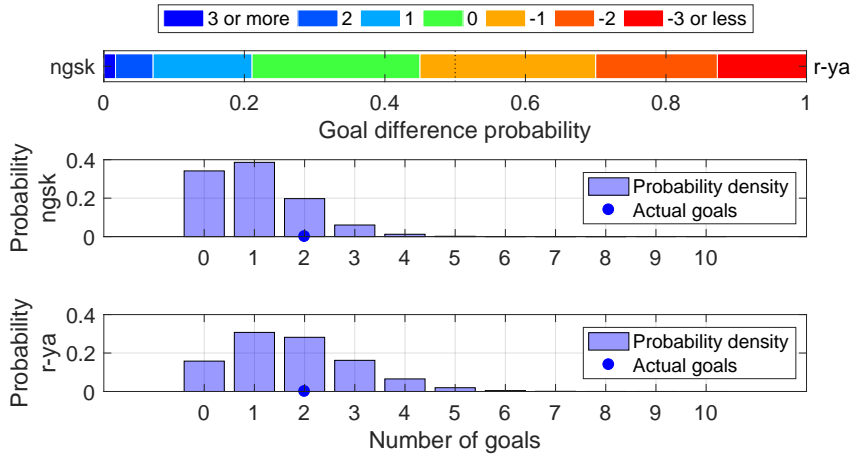
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

kasw (Home) - ngsk (Away)
2019.4.3 19:00 Kick Off
Goals=0, sum of s-xG=0.578



Match report based on s-xG

ngsk (Home) - r-ya (Away)
 2019.4.7 14:00 Kick Off



Shot distribution and s-xG, ngsk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

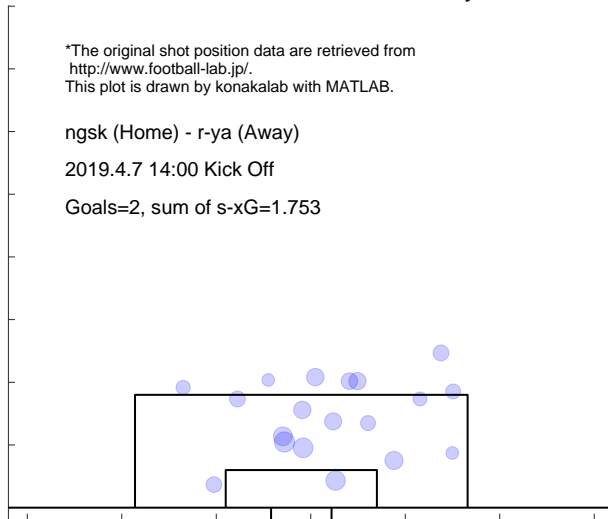
ngsk (Home) - r-ya (Away)
 2019.4.7 14:00 Kick Off
 Goals=2, sum of s-xG=1.021

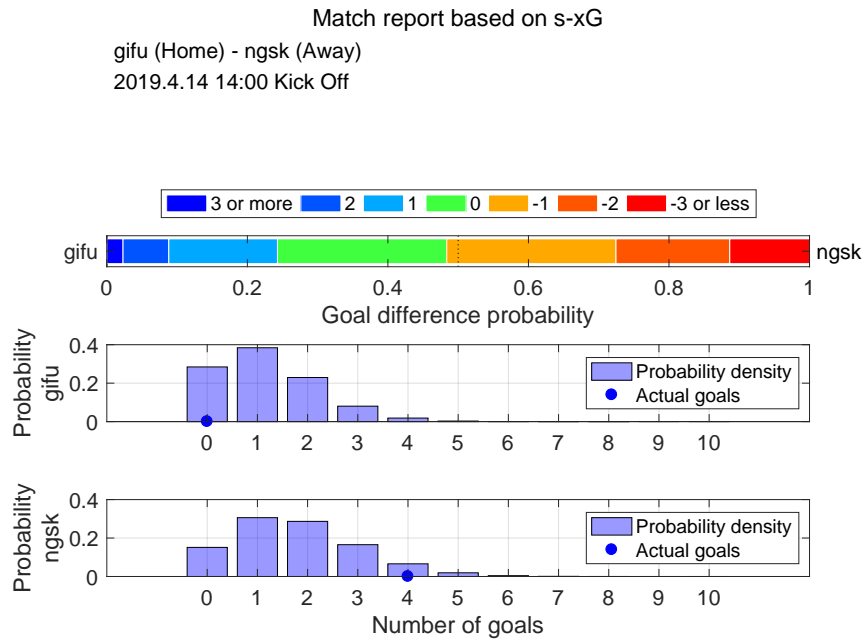


Shot distribution and s-xG, r-ya

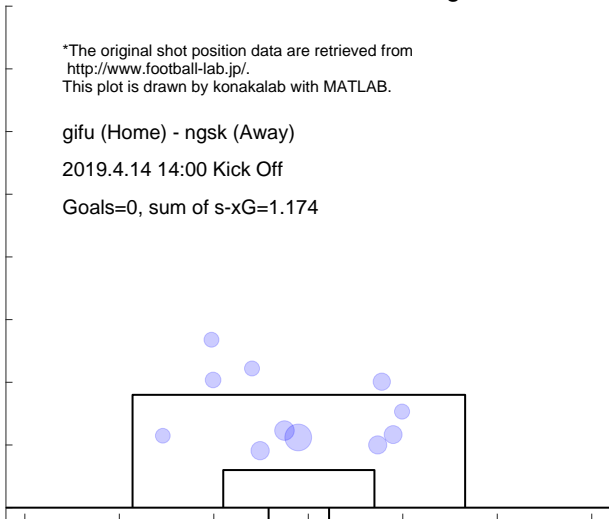
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ngsk (Home) - r-ya (Away)
 2019.4.7 14:00 Kick Off
 Goals=2, sum of s-xG=1.753

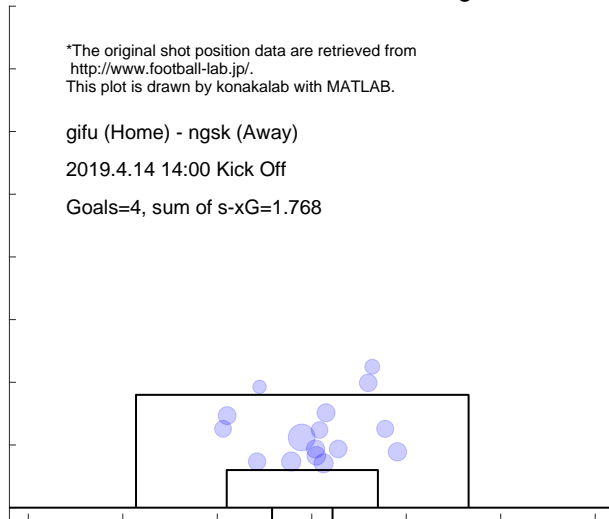




Shot distribution and s-xG, gifu

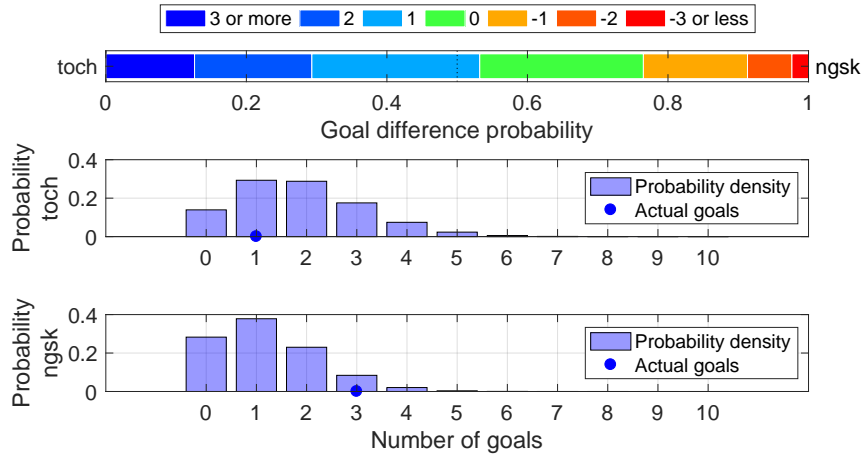


Shot distribution and s-xG, ngsk



Match report based on s-xG

toch (Home) - ngsk (Away)
 2019.4.20 18:00 Kick Off

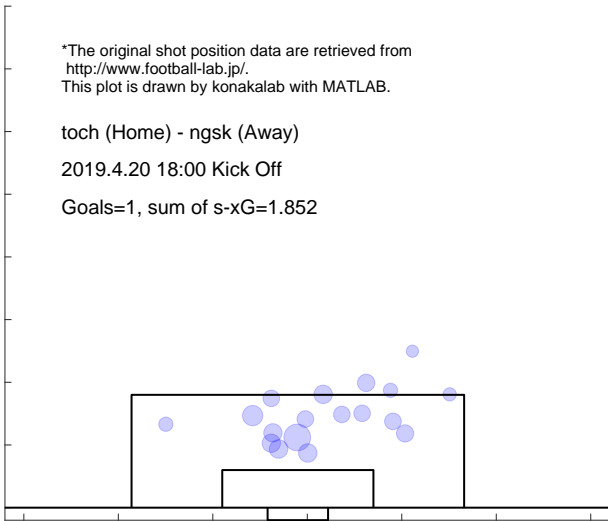


Shot distribution and s-xG, toch

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

toch (Home) - ngsk (Away)
 2019.4.20 18:00 Kick Off

Goals=1, sum of s-xG=1.852

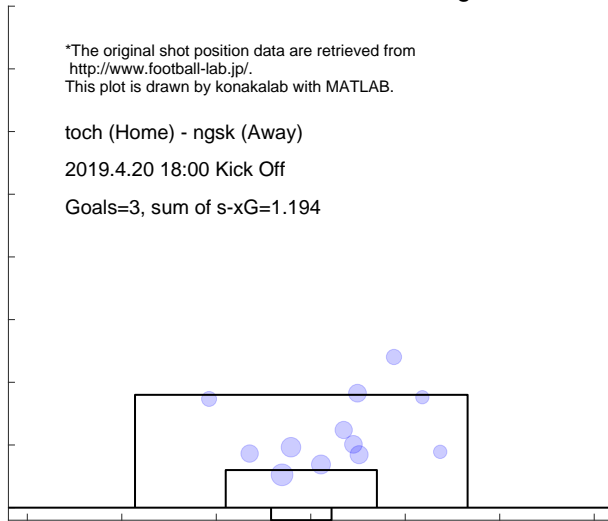


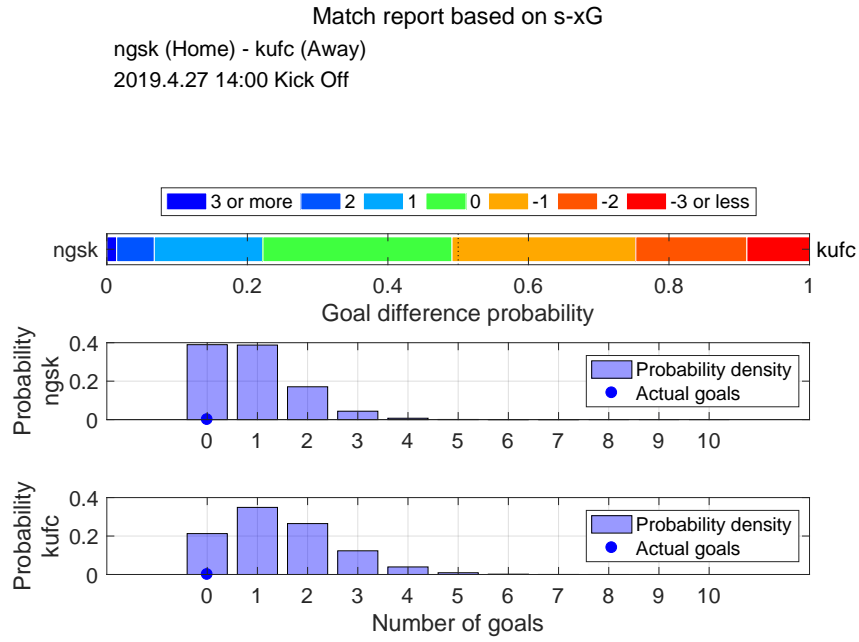
Shot distribution and s-xG, ngsk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

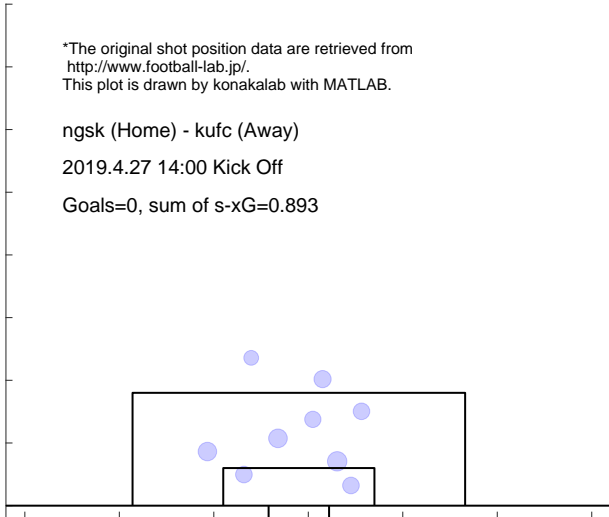
toch (Home) - ngsk (Away)
 2019.4.20 18:00 Kick Off

Goals=3, sum of s-xG=1.194

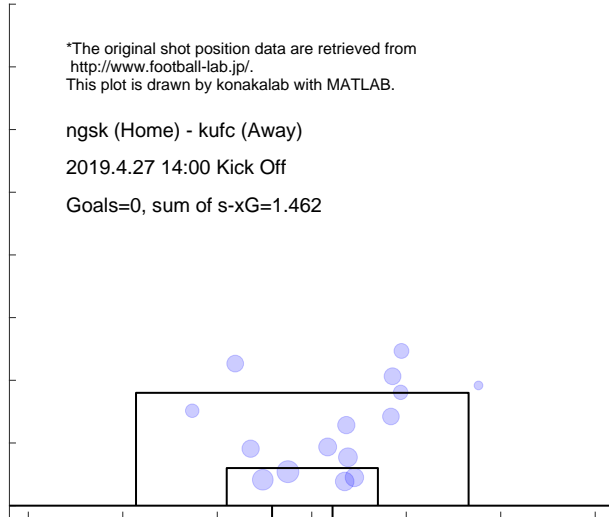




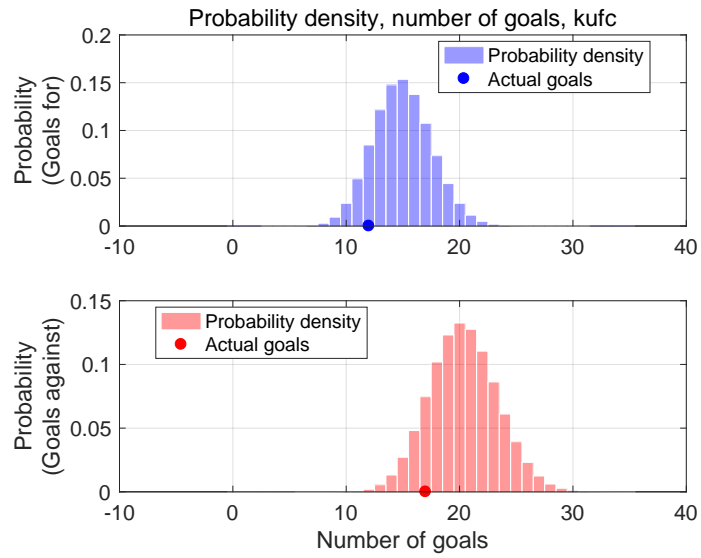
Shot distribution and s-xG, ngsk



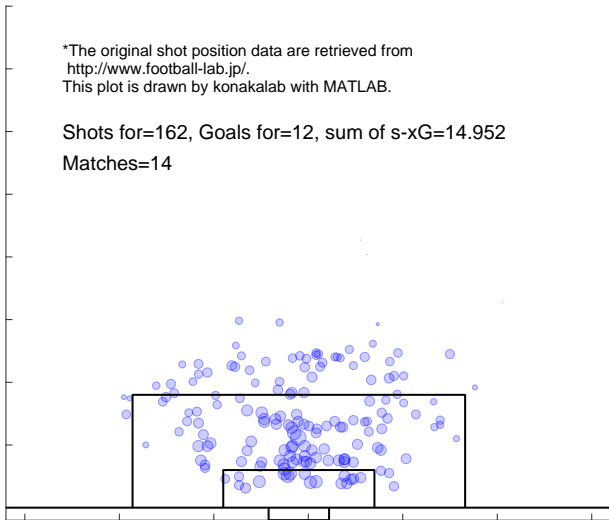
Shot distribution and s-xG, kufc



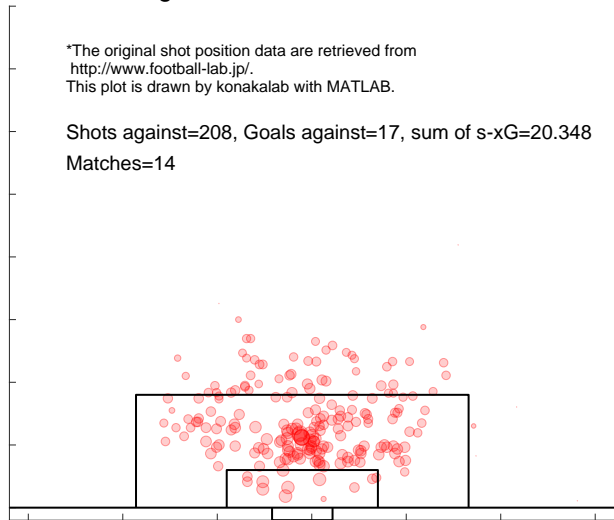
4.21 KAGOSHIMA

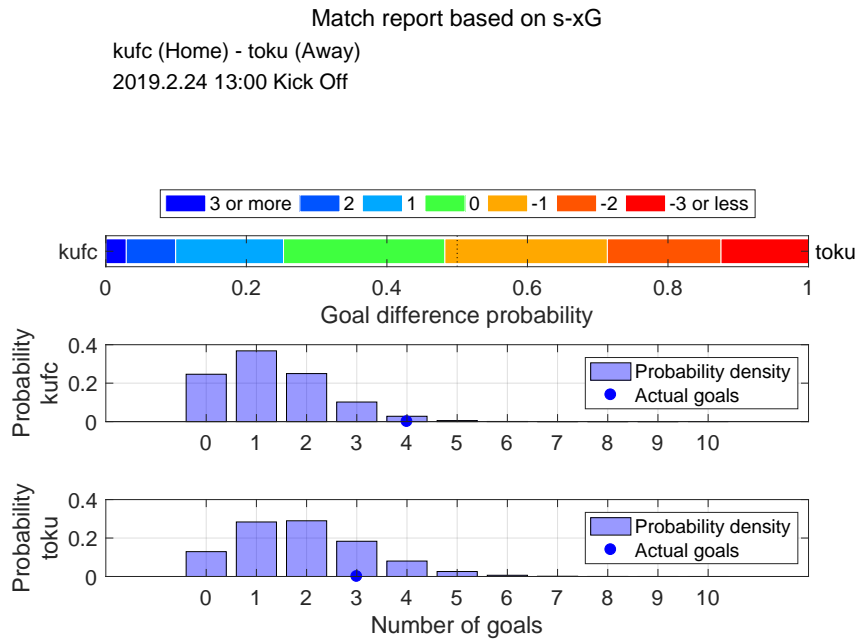


Shot for distribution and s-xG, kufc

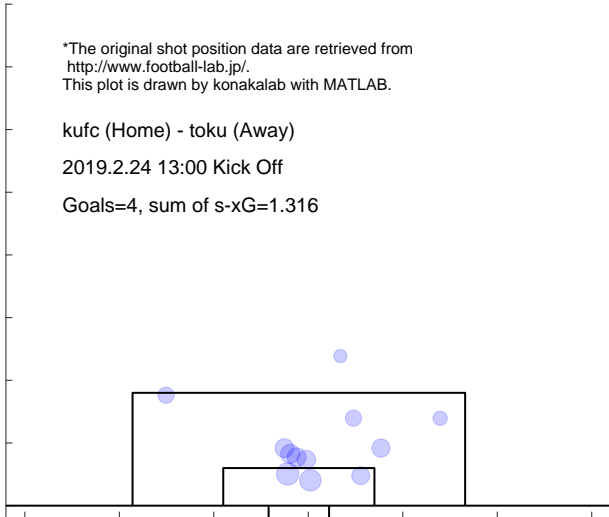


Shot against distribution and s-xG, kufc

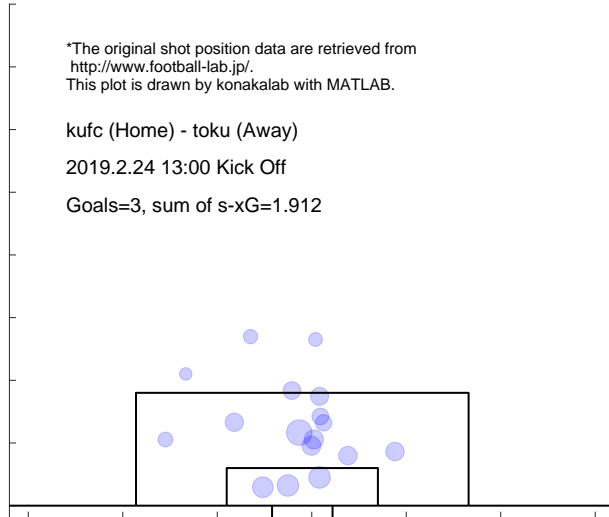


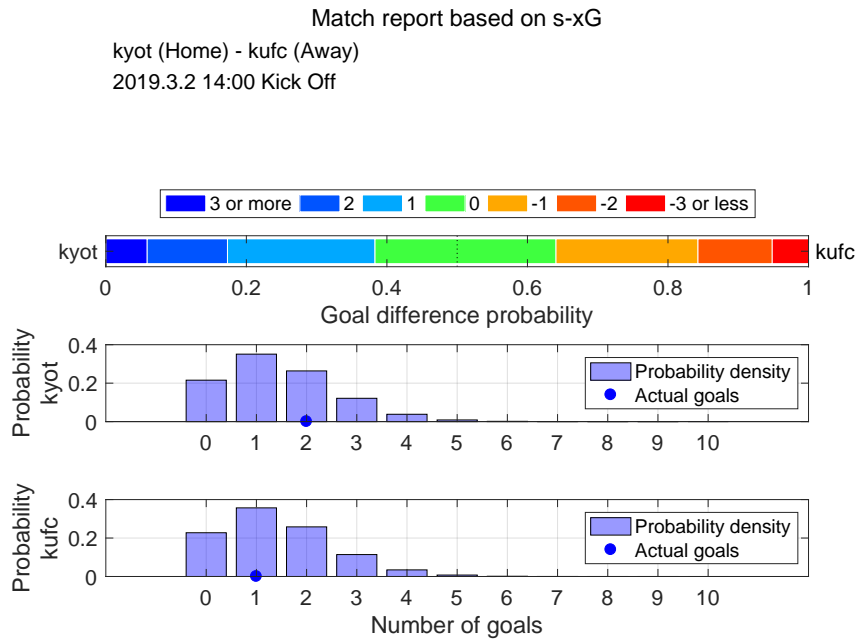


Shot distribution and s-xG, kufc

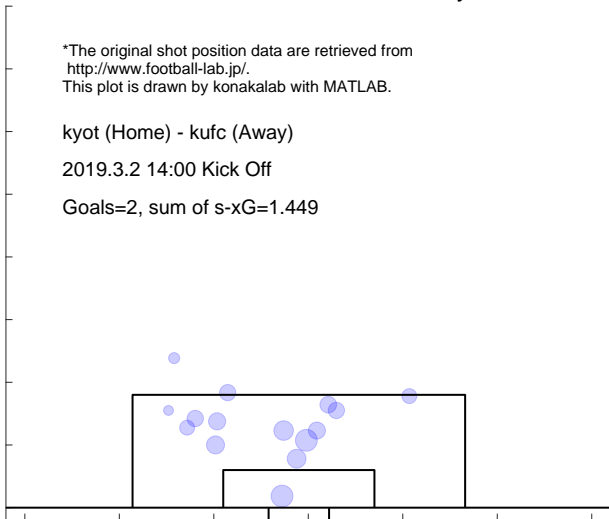


Shot distribution and s-xG, toku

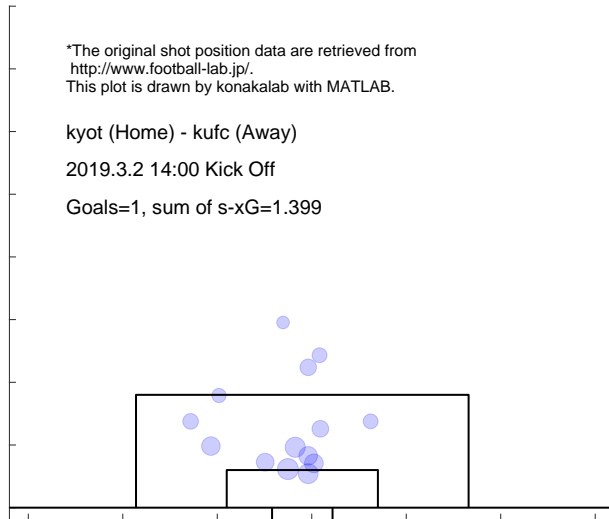


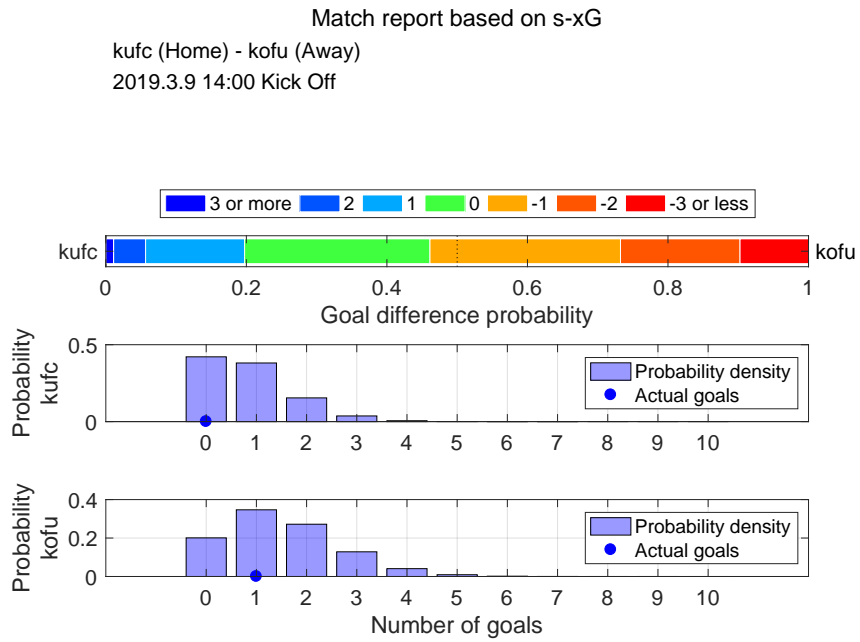


Shot distribution and s-xG, kyot

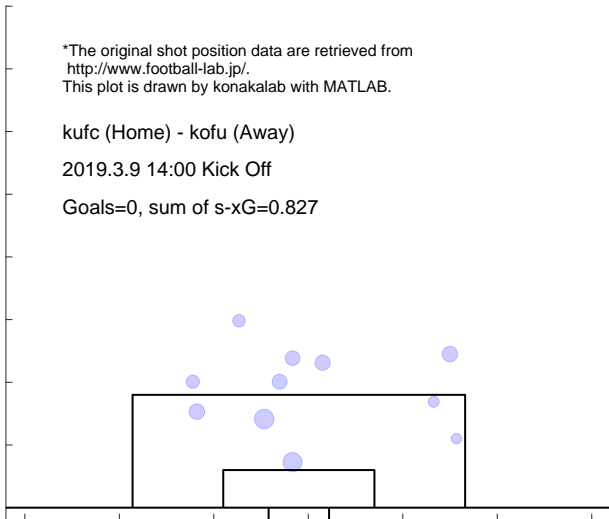


Shot distribution and s-xG, kufc

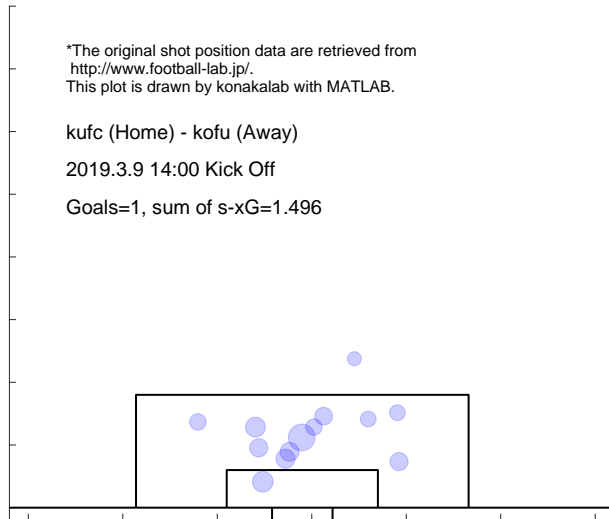


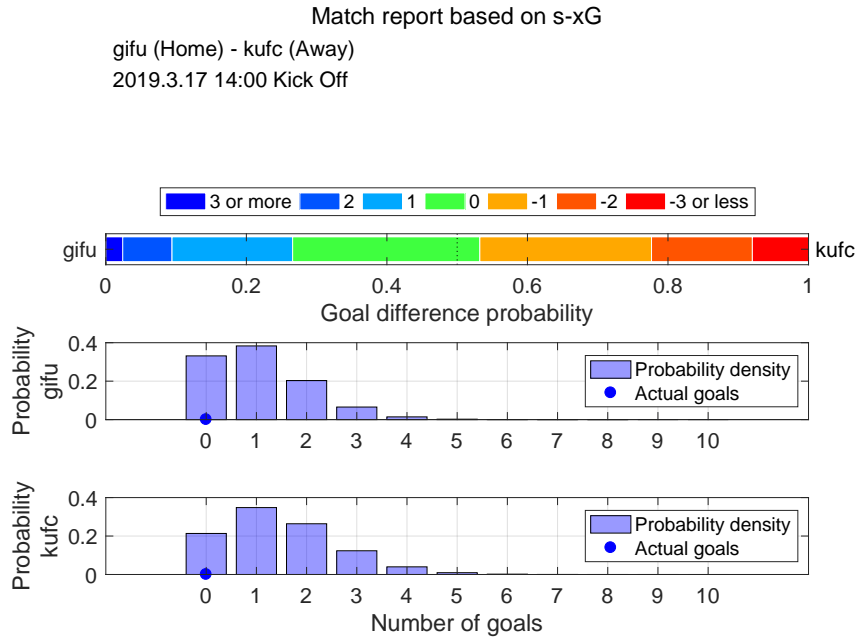


Shot distribution and s-xG, kufc

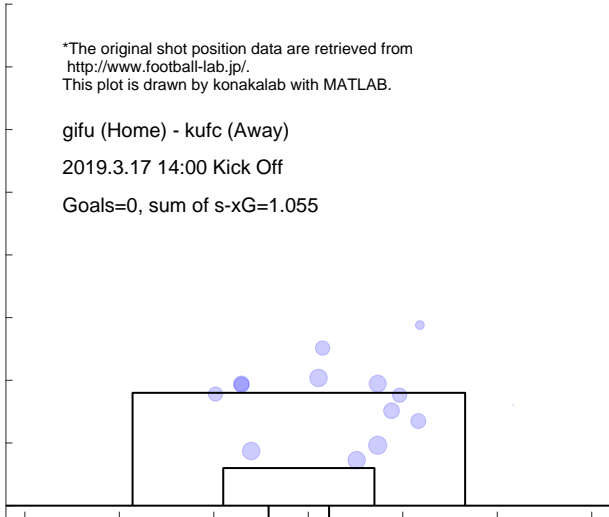


Shot distribution and s-xG, kofu

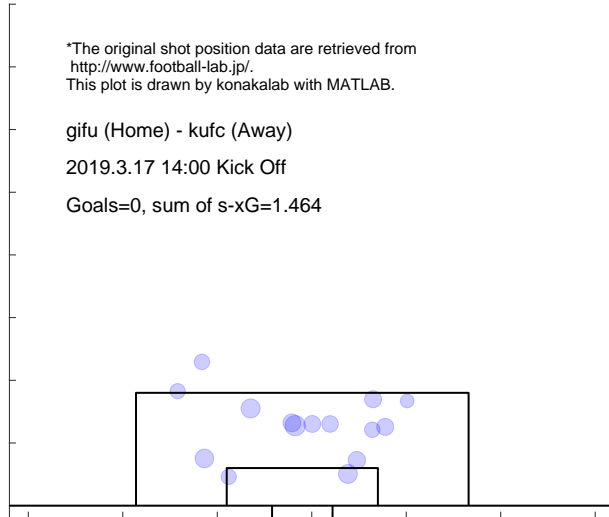


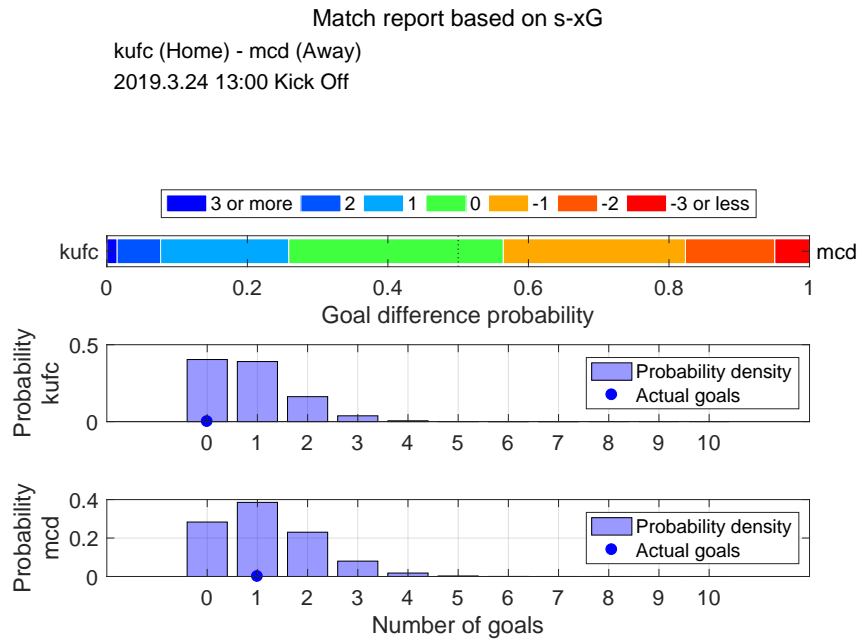


Shot distribution and s-xG, gifu

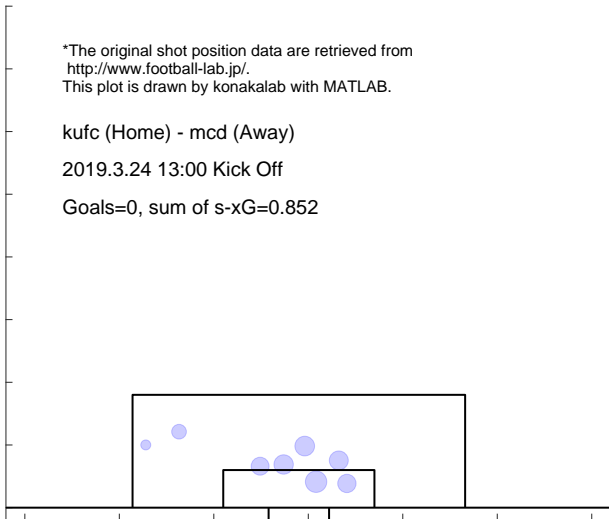


Shot distribution and s-xG, kufc

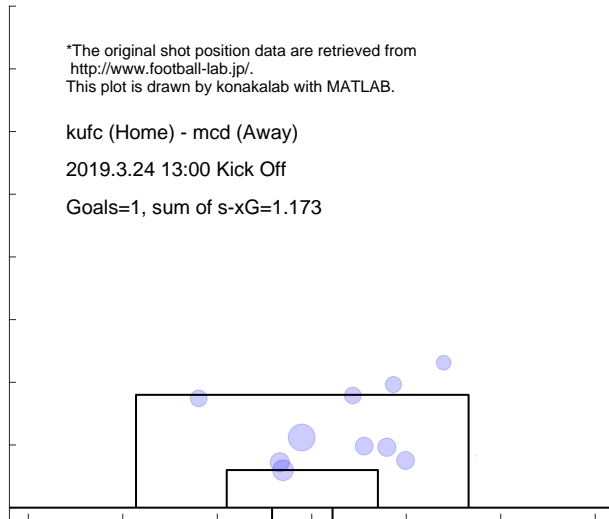


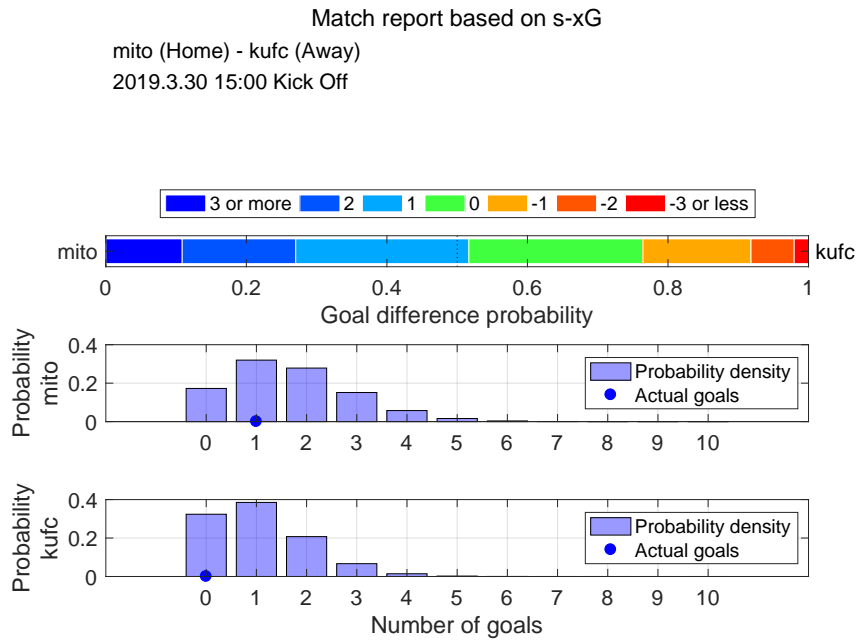


Shot distribution and s-xG, kufc

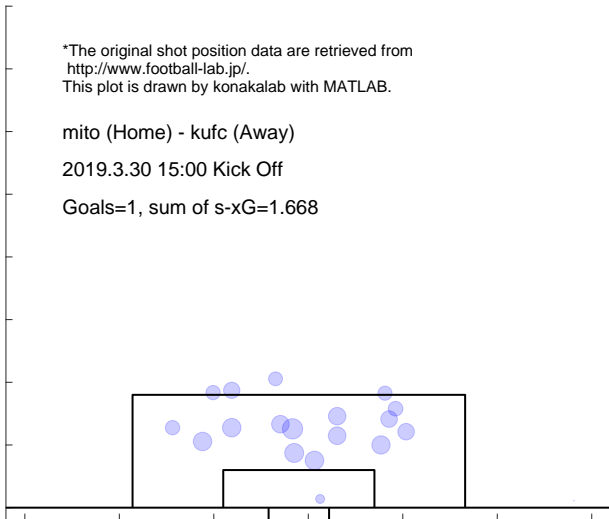


Shot distribution and s-xG, mcd

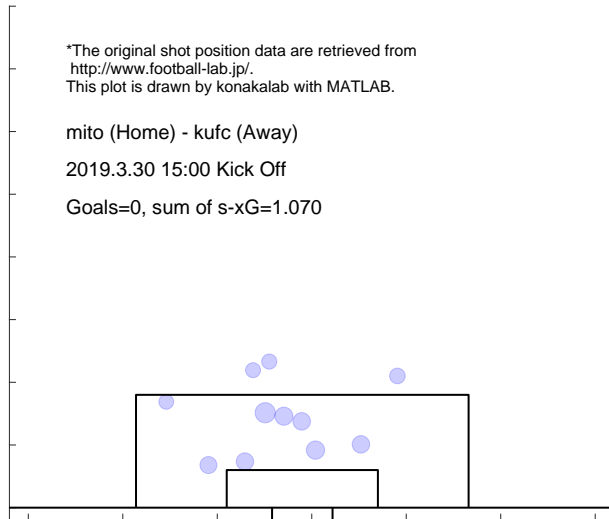


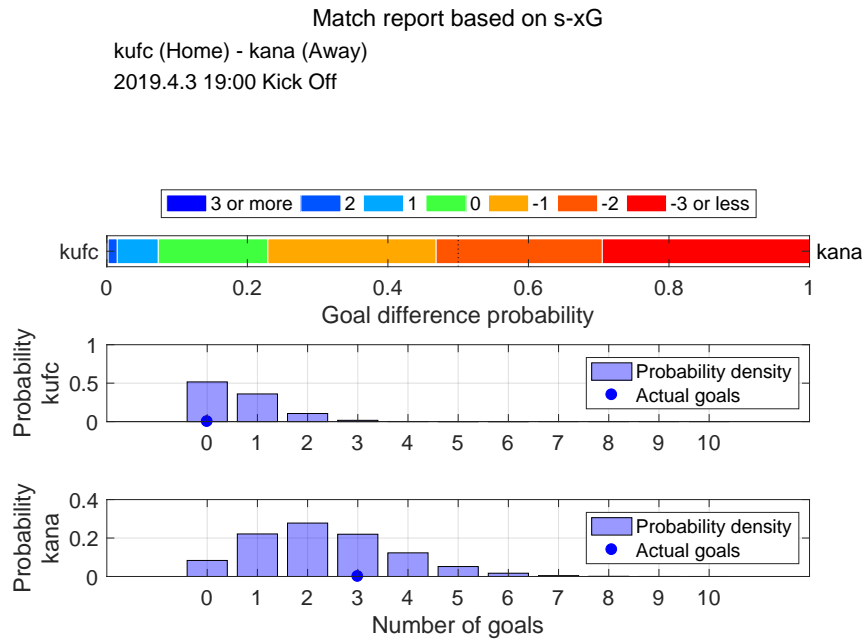


Shot distribution and s-xG, mito

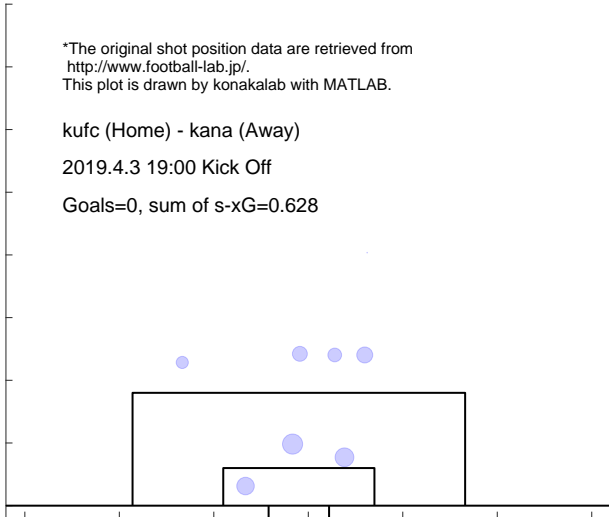


Shot distribution and s-xG, kufc

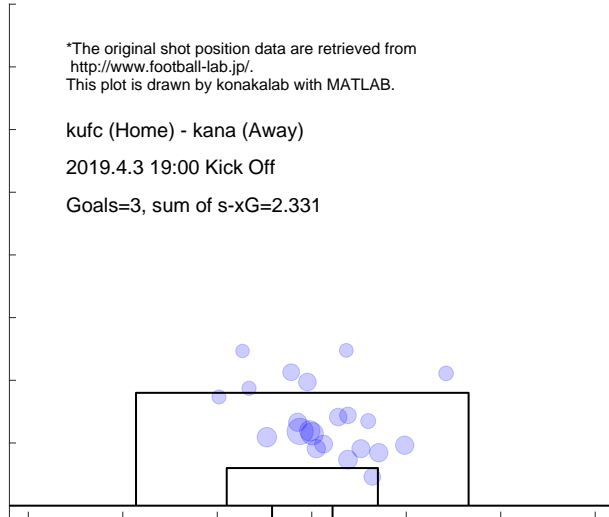


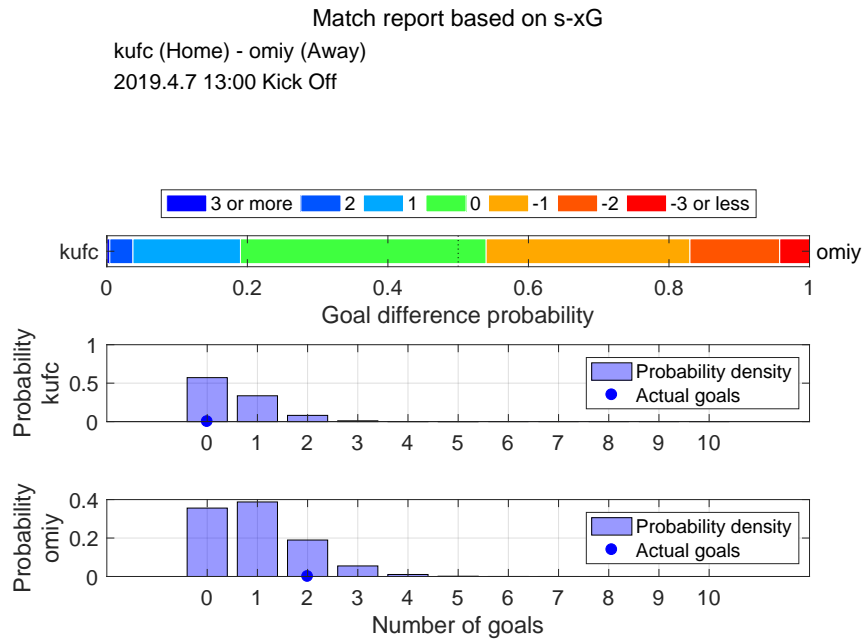


Shot distribution and s-xG, kufc

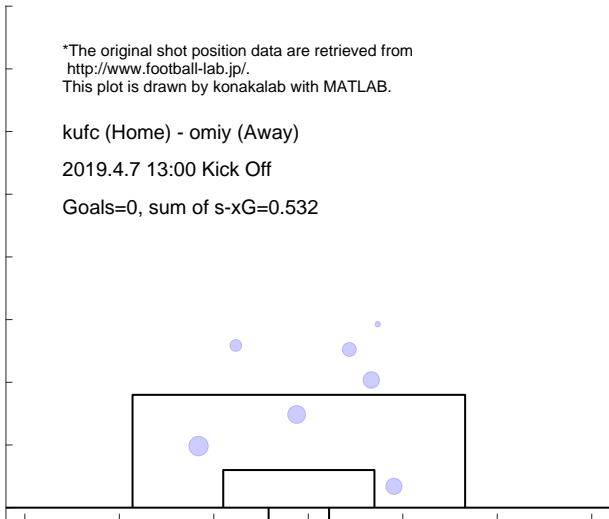


Shot distribution and s-xG, kana

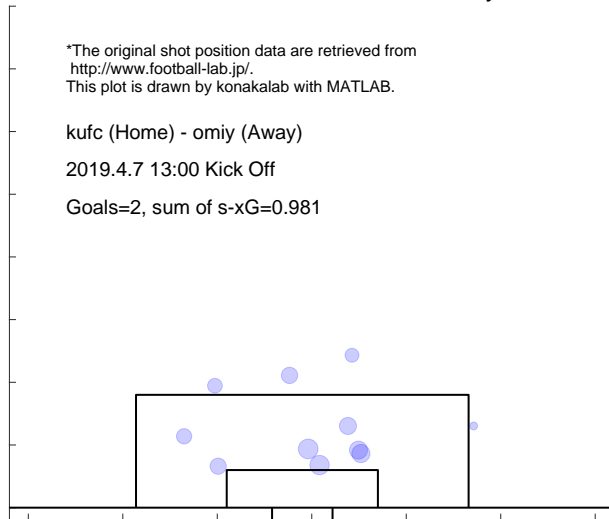




Shot distribution and s-xG, kufc

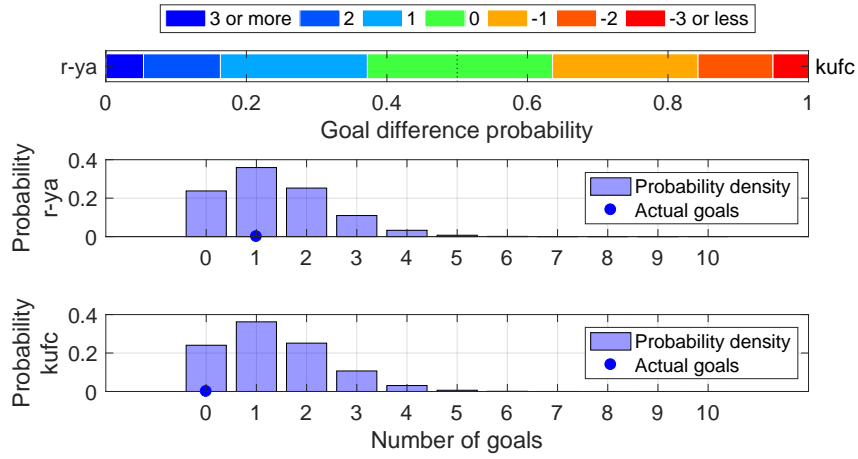


Shot distribution and s-xG, omiy



Match report based on s-xG

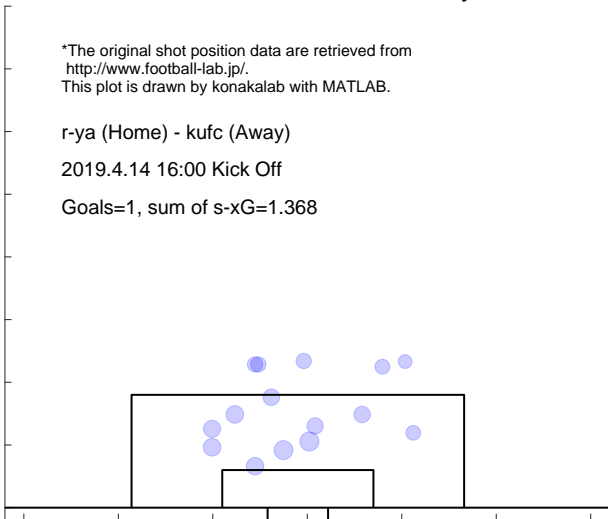
r-ya (Home) - kufc (Away)
2019.4.14 16:00 Kick Off



Shot distribution and s-xG, r-ya

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

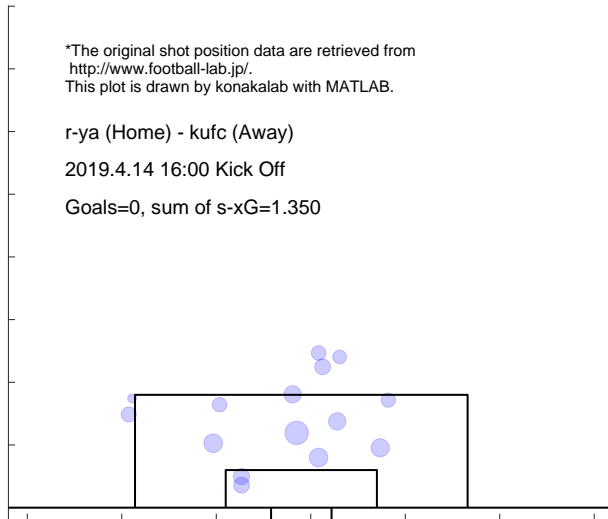
r-ya (Home) - kufc (Away)
2019.4.14 16:00 Kick Off
Goals=1, sum of s-xG=1.368

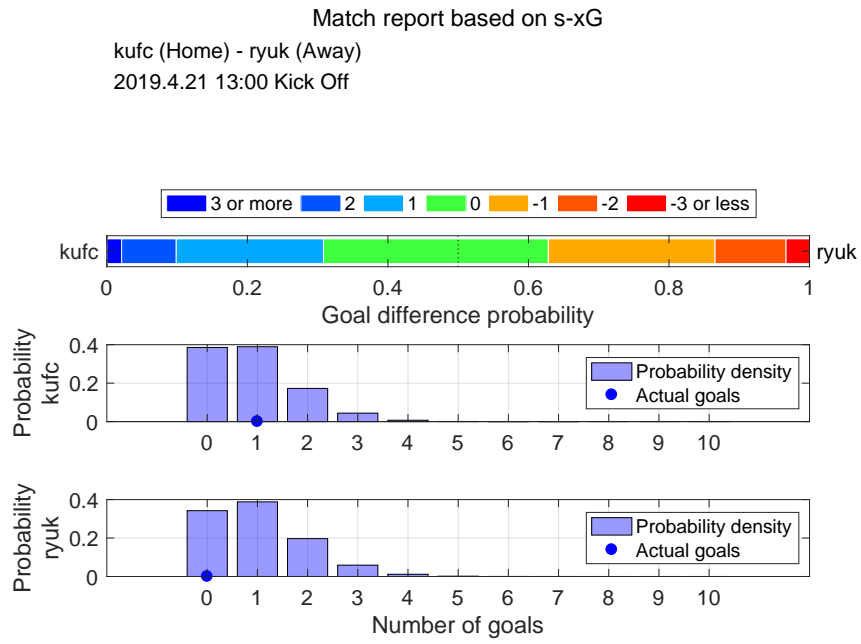


Shot distribution and s-xG, kufc

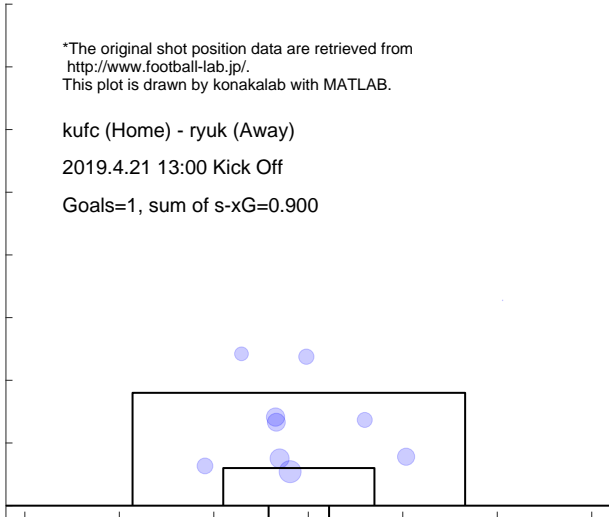
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

r-ya (Home) - kufc (Away)
2019.4.14 16:00 Kick Off
Goals=0, sum of s-xG=1.350

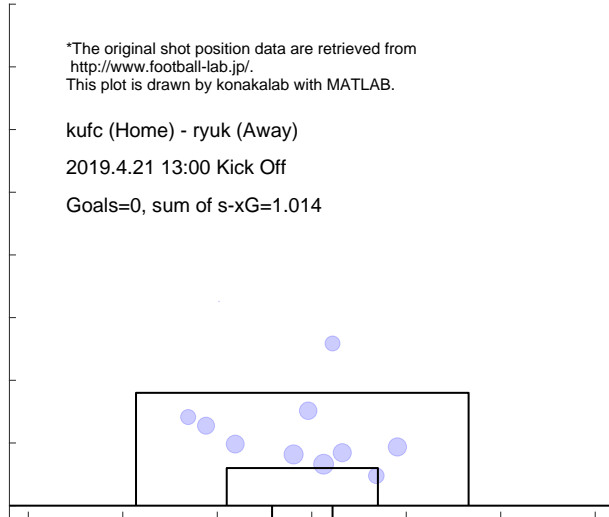




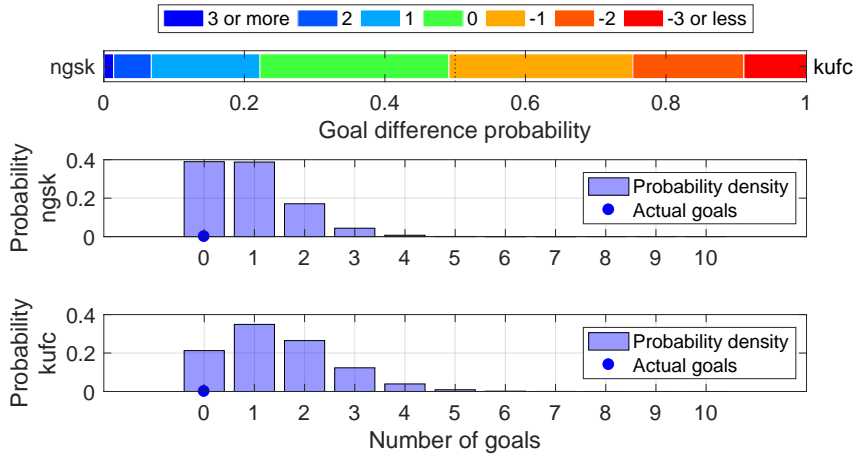
Shot distribution and s-xG, kufc



Shot distribution and s-xG, ryuk



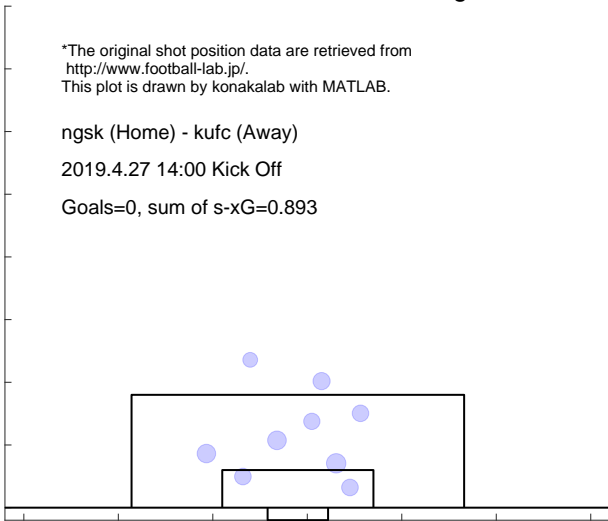
Match report based on s-xG
 ngsk (Home) - kufc (Away)
 2019.4.27 14:00 Kick Off



Shot distribution and s-xG, ngsk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

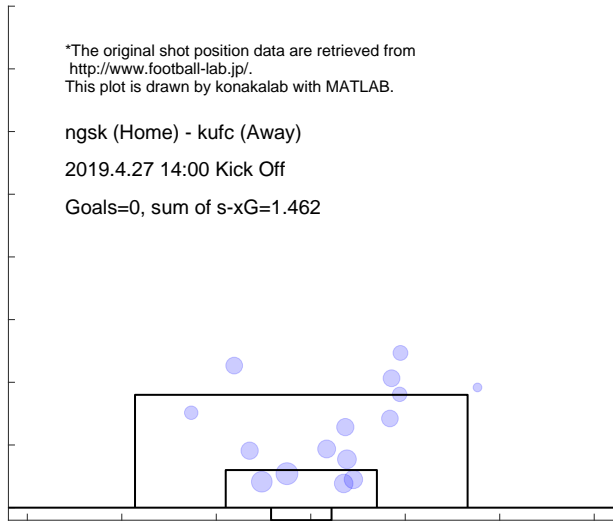
ngsk (Home) - kufc (Away)
 2019.4.27 14:00 Kick Off
 Goals=0, sum of s-xG=0.893



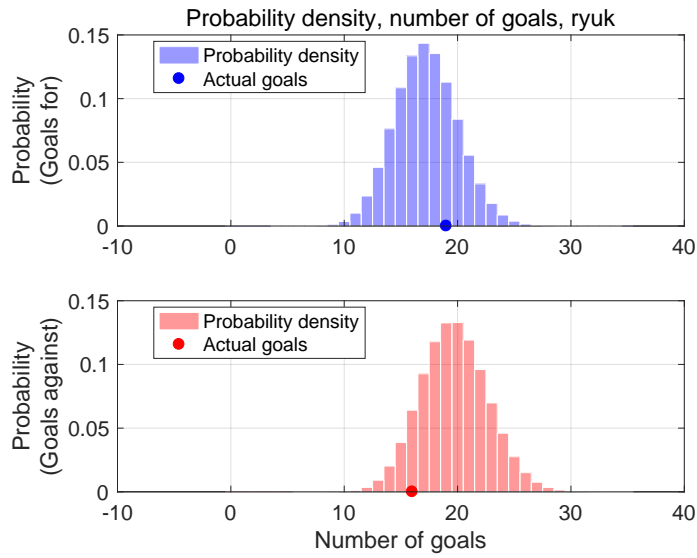
Shot distribution and s-xG, kufc

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

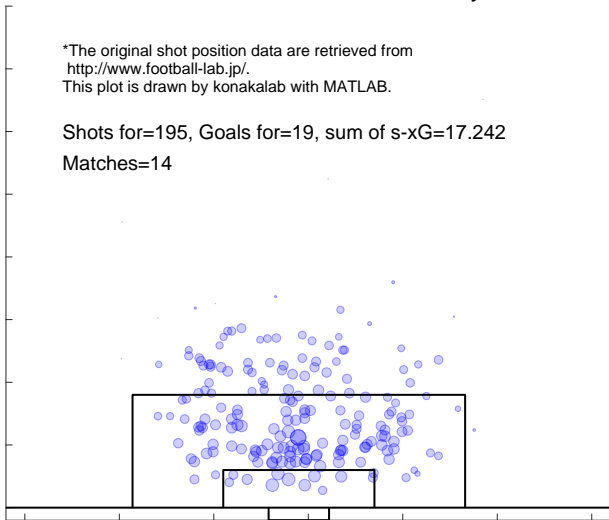
ngsk (Home) - kufc (Away)
 2019.4.27 14:00 Kick Off
 Goals=0, sum of s-xG=1.462



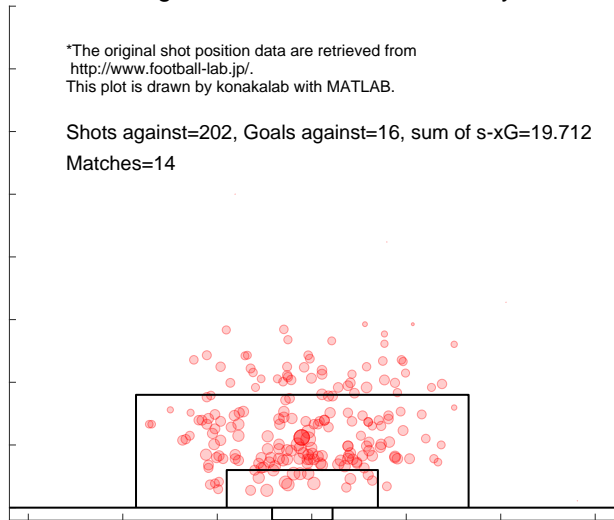
4.22 RYUKYU

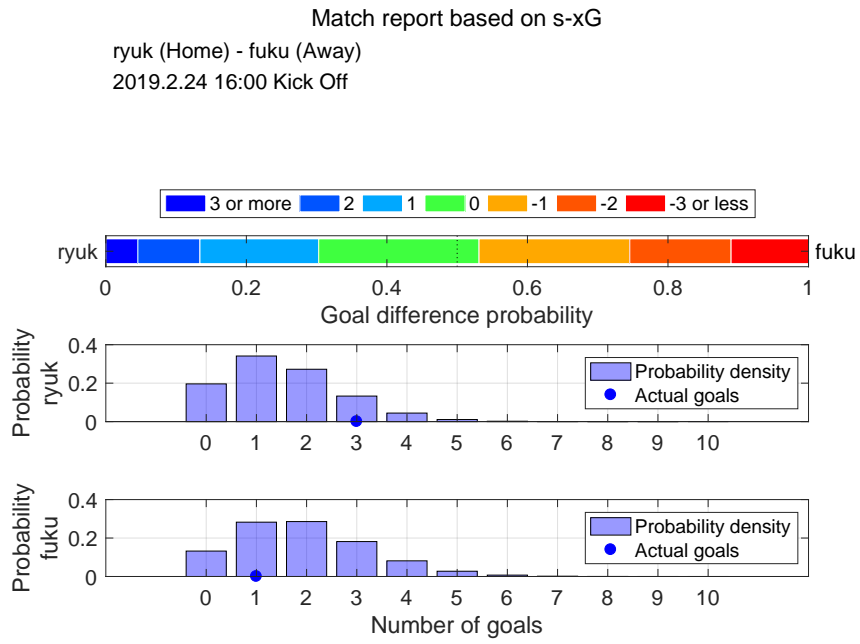


Shot for distribution and s-xG, ryuk

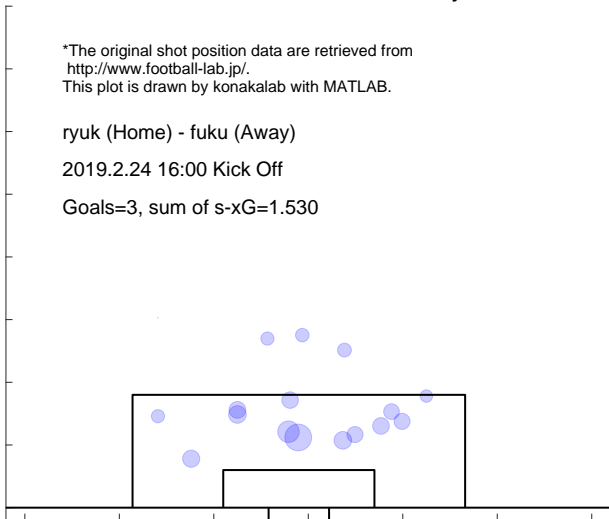


Shot against distribution and s-xG, ryuk

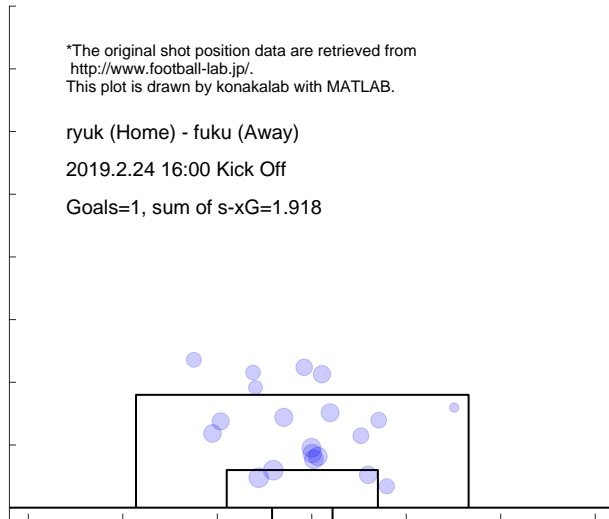




Shot distribution and s-xG, ryuk

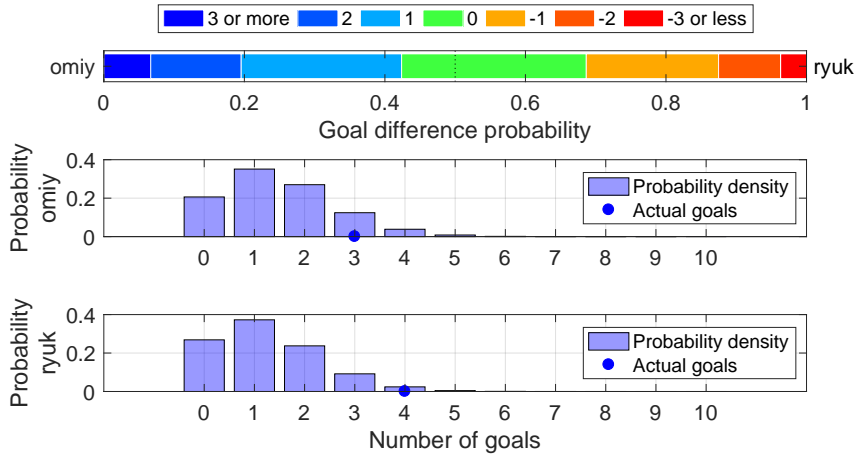


Shot distribution and s-xG, fuku



Match report based on s-xG

omiy (Home) - ryuk (Away)
 2019.3.2 14:00 Kick Off



Shot distribution and s-xG, omiy

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

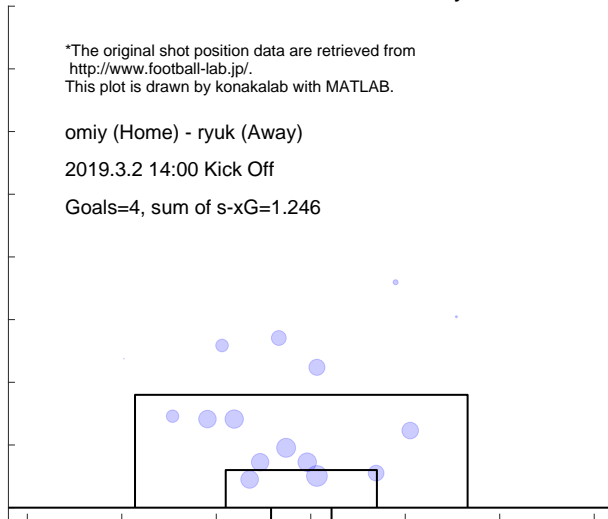
omiy (Home) - ryuk (Away)
 2019.3.2 14:00 Kick Off
 Goals=3, sum of s-xG=1.468



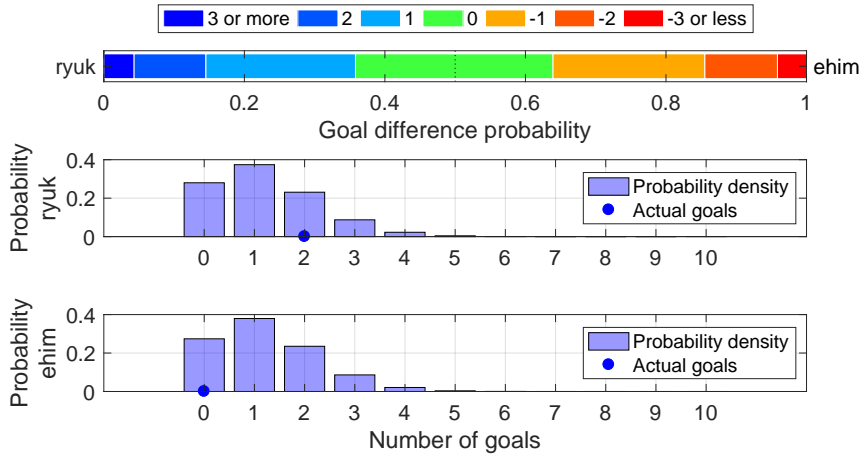
Shot distribution and s-xG, ryuk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

omiy (Home) - ryuk (Away)
 2019.3.2 14:00 Kick Off
 Goals=4, sum of s-xG=1.246



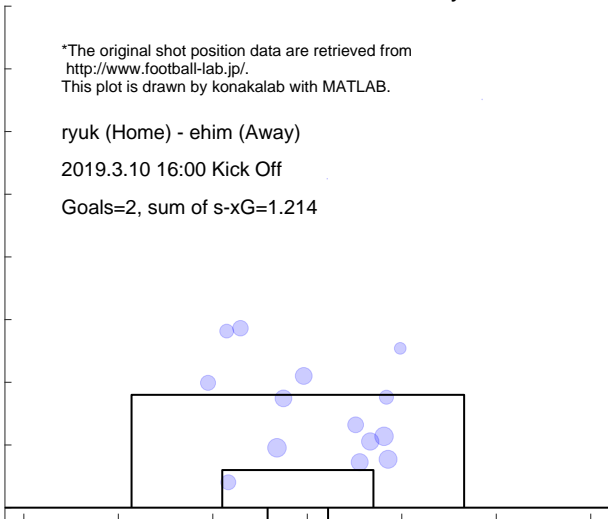
Match report based on s-xG
 ryuk (Home) - ehim (Away)
 2019.3.10 16:00 Kick Off



Shot distribution and s-xG, ryuk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

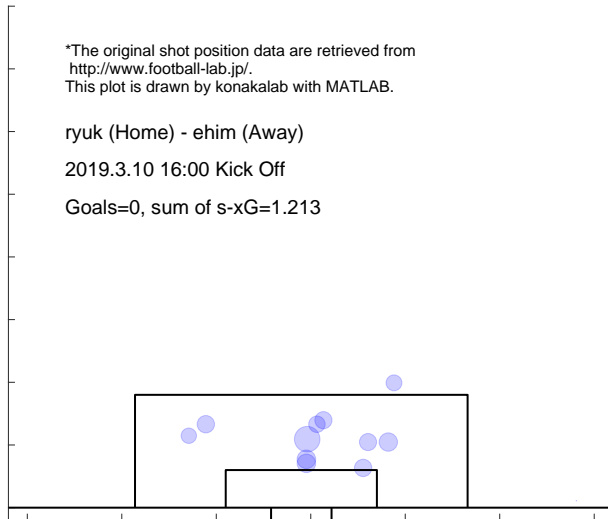
ryuk (Home) - ehim (Away)
 2019.3.10 16:00 Kick Off
 Goals=2, sum of s-xG=1.214

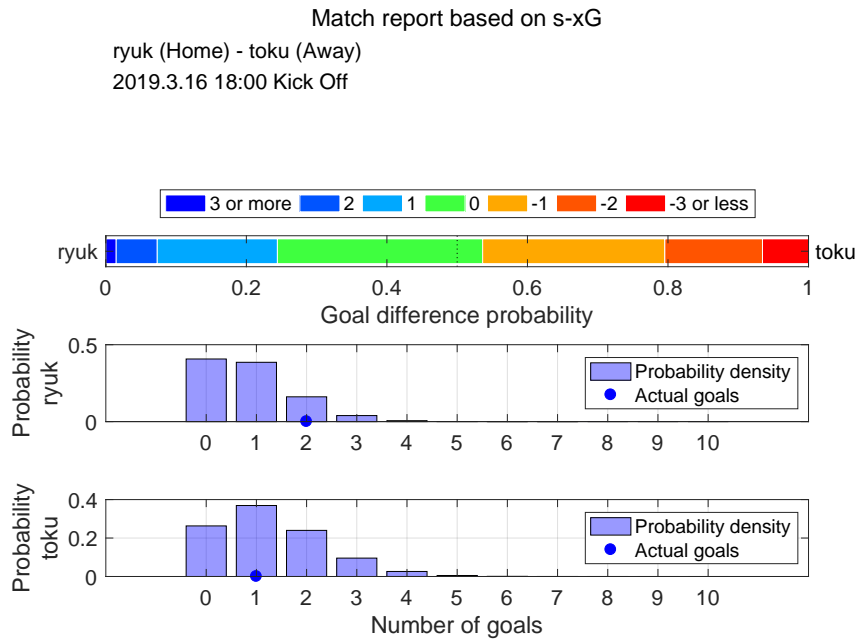


Shot distribution and s-xG, ehim

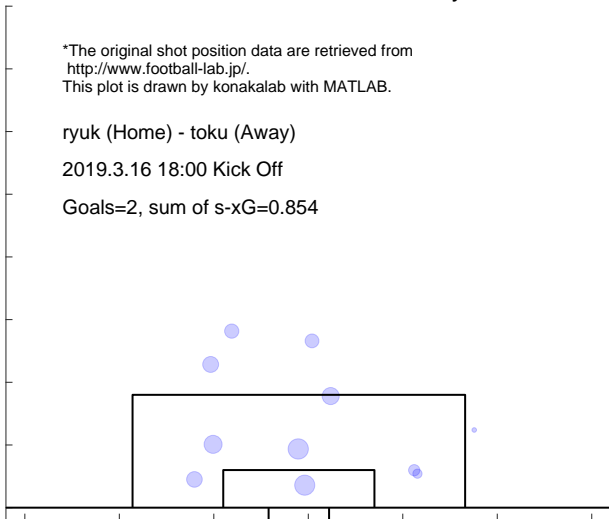
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ryuk (Home) - ehim (Away)
 2019.3.10 16:00 Kick Off
 Goals=0, sum of s-xG=1.213

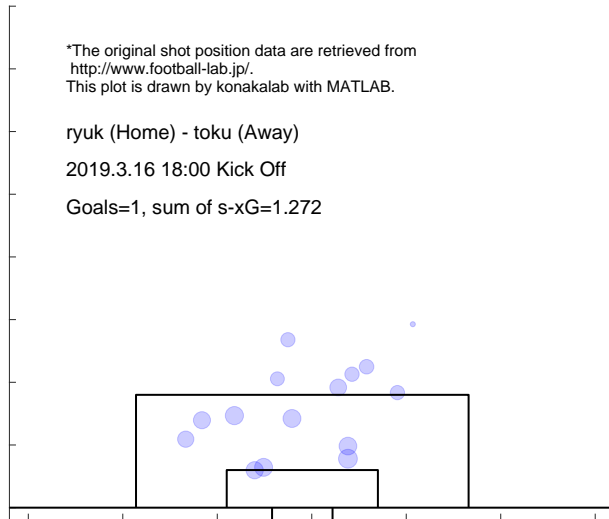


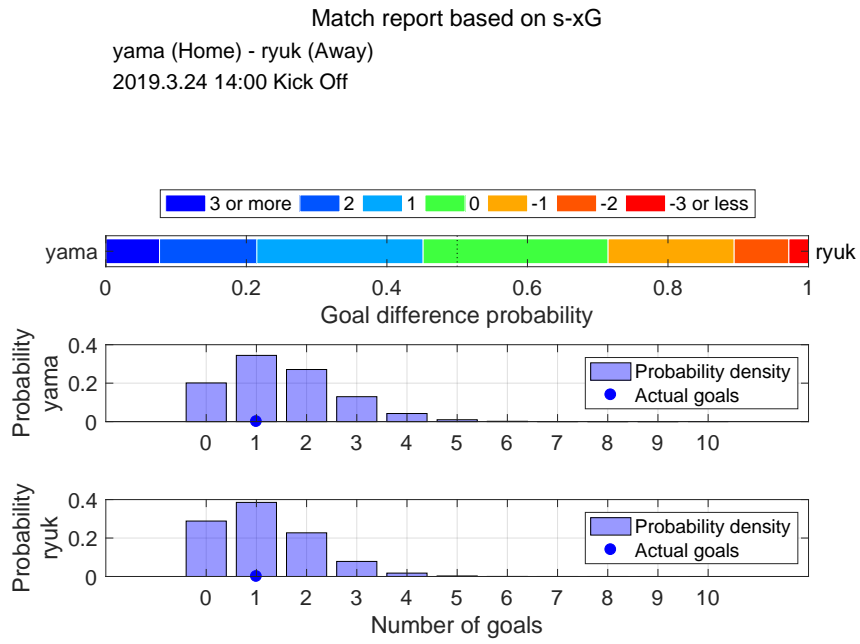


Shot distribution and s-xG, ryuk

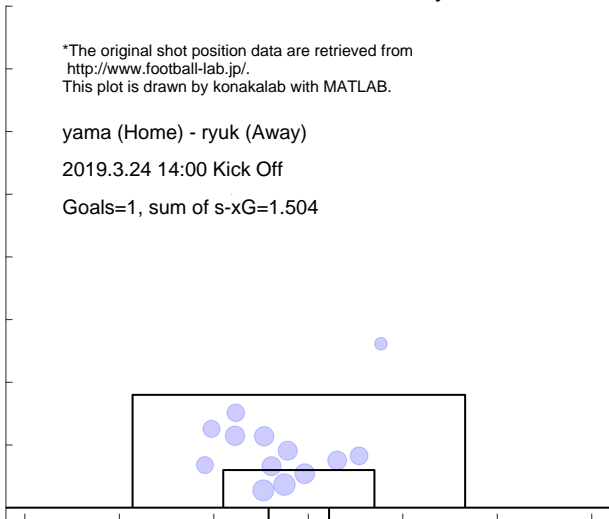


Shot distribution and s-xG, toku

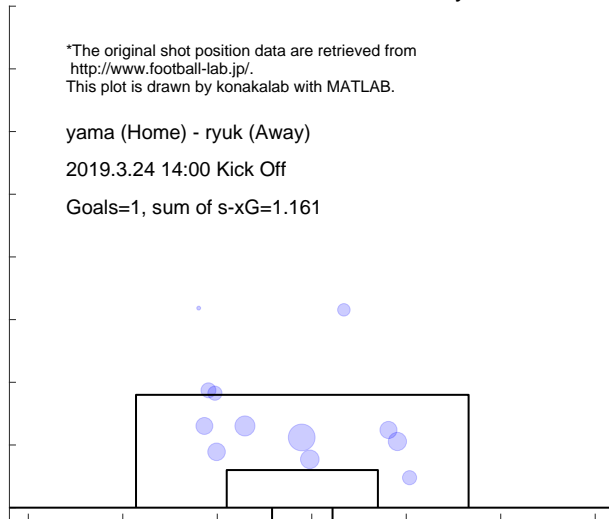


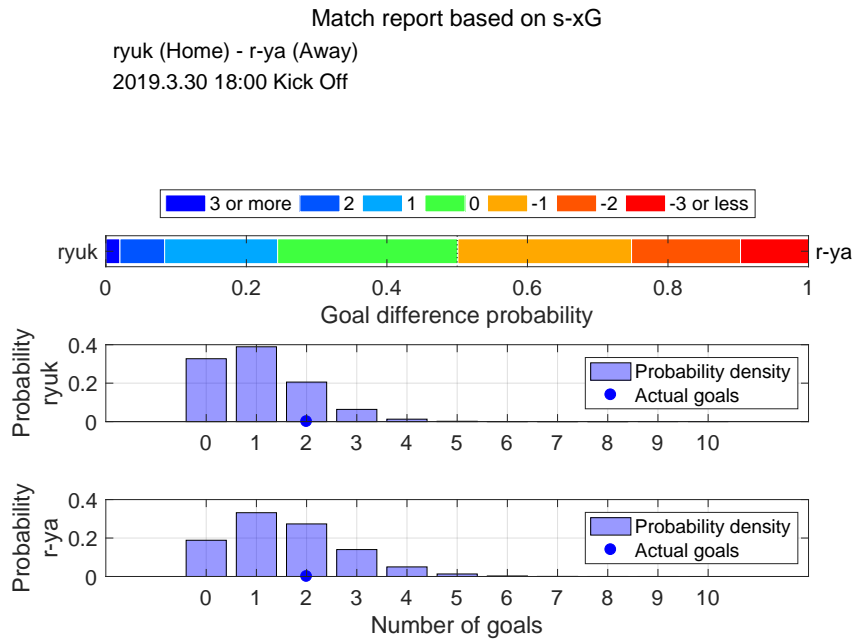


Shot distribution and s-xG, yama

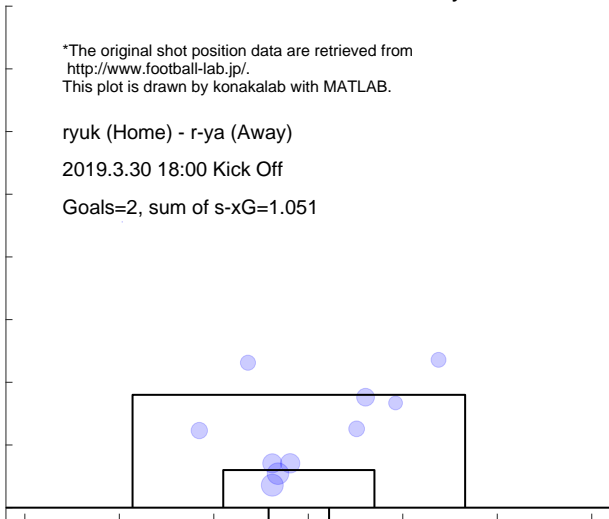


Shot distribution and s-xG, ryuk

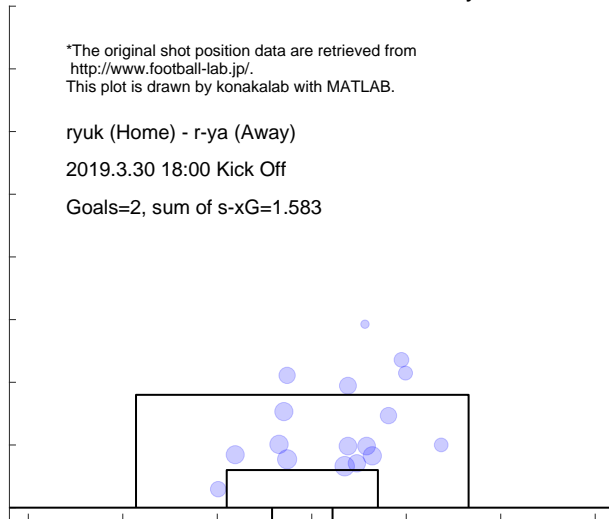




Shot distribution and s-xG, ryuk

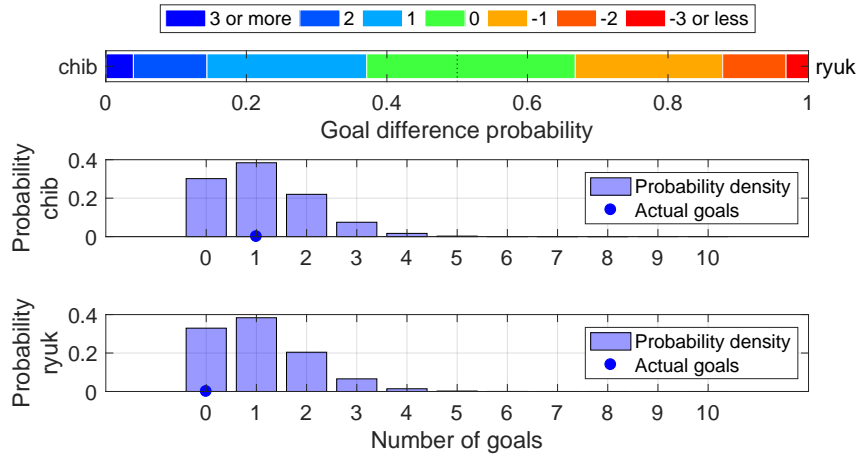


Shot distribution and s-xG, r-ya



Match report based on s-xG

chib (Home) - ryuk (Away)
2019.4.3 19:00 Kick Off

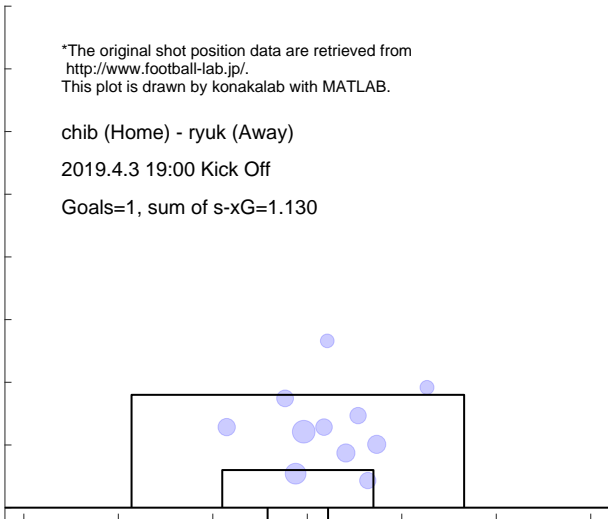


Shot distribution and s-xG, chib

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

chib (Home) - ryuk (Away)
2019.4.3 19:00 Kick Off

Goals=1, sum of s-xG=1.130

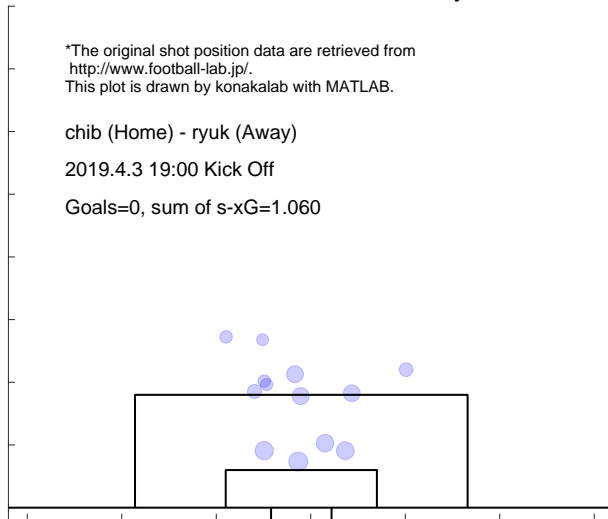


Shot distribution and s-xG, ryuk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

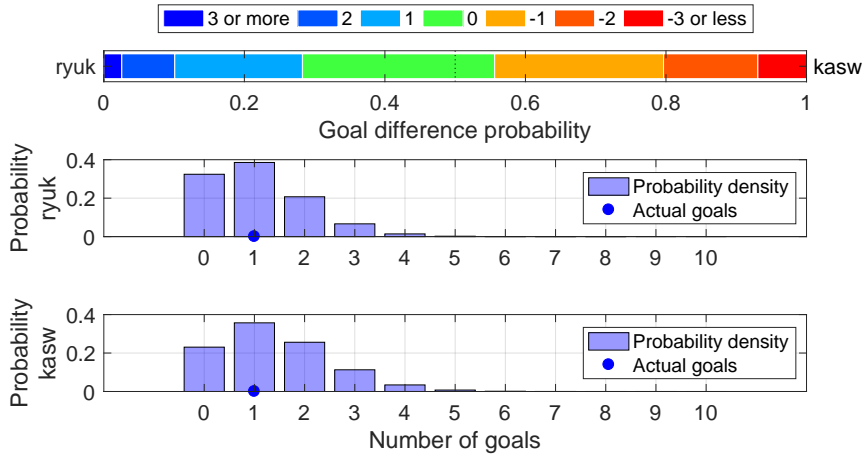
chib (Home) - ryuk (Away)
2019.4.3 19:00 Kick Off

Goals=0, sum of s-xG=1.060



Match report based on s-xG

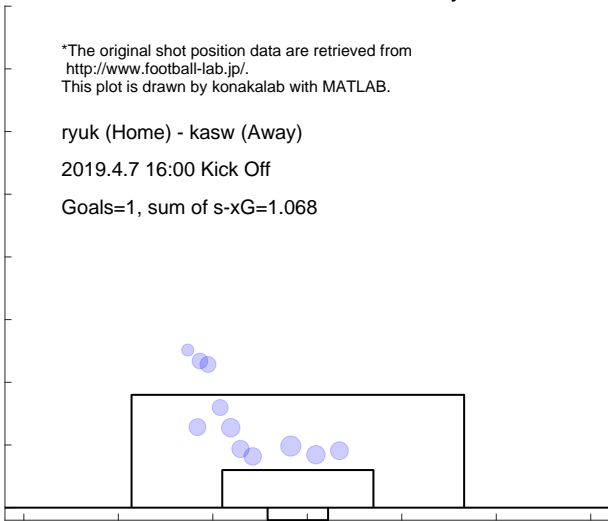
ryuk (Home) - kasw (Away)
 2019.4.7 16:00 Kick Off



Shot distribution and s-xG, ryuk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

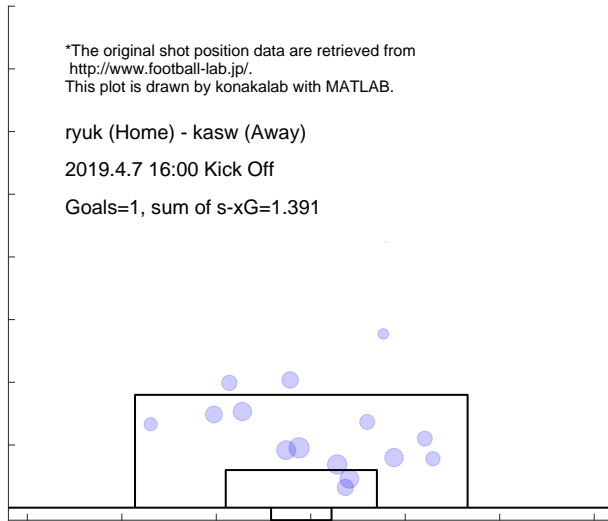
ryuk (Home) - kasw (Away)
 2019.4.7 16:00 Kick Off
 Goals=1, sum of s-xG=1.068



Shot distribution and s-xG, kasw

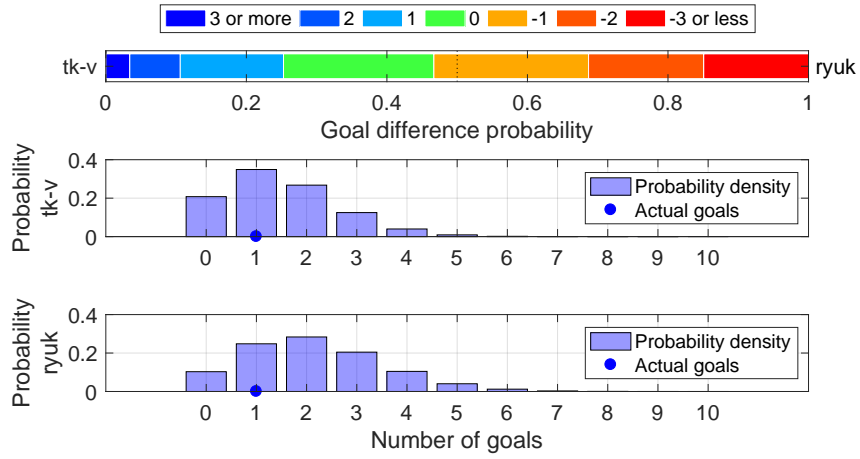
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ryuk (Home) - kasw (Away)
 2019.4.7 16:00 Kick Off
 Goals=1, sum of s-xG=1.391



Match report based on s-xG

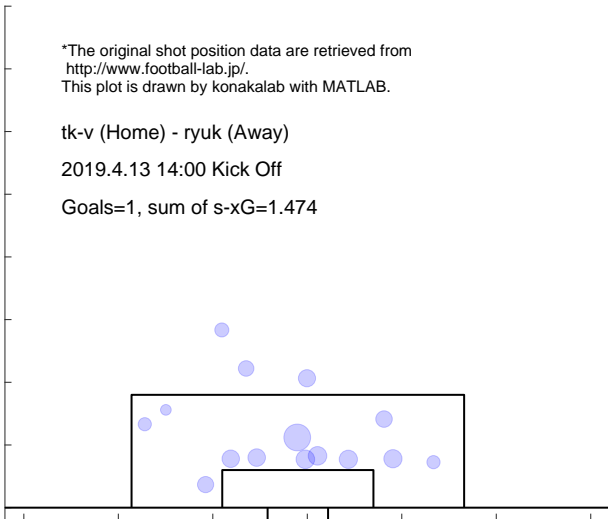
tk-v (Home) - ryuk (Away)
 2019.4.13 14:00 Kick Off



Shot distribution and s-xG, tk-v

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

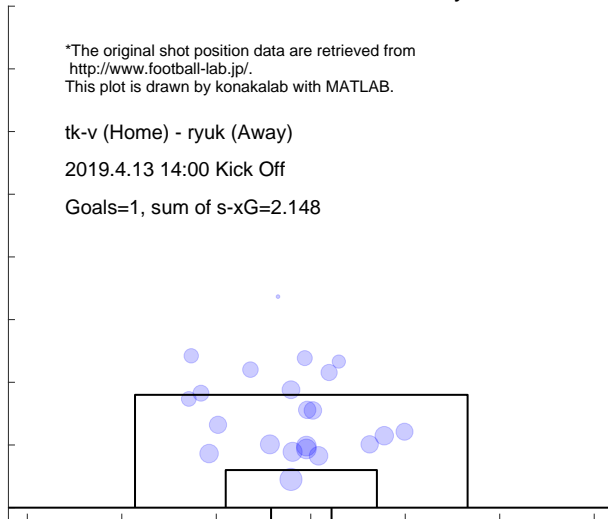
tk-v (Home) - ryuk (Away)
 2019.4.13 14:00 Kick Off
 Goals=1, sum of s-xG=1.474

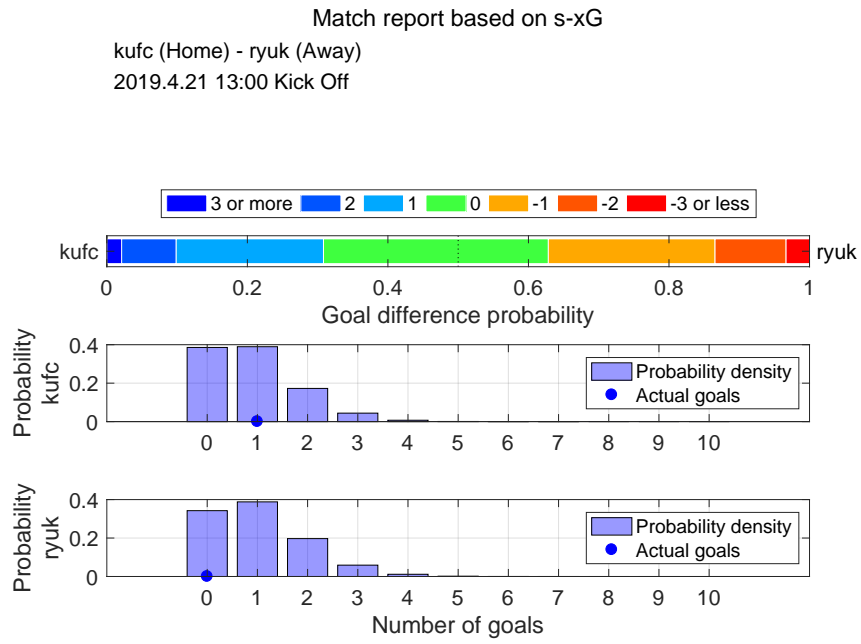


Shot distribution and s-xG, ryuk

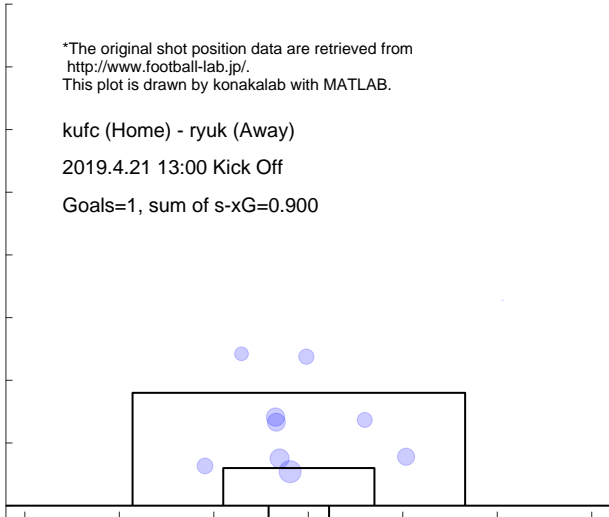
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

tk-v (Home) - ryuk (Away)
 2019.4.13 14:00 Kick Off
 Goals=1, sum of s-xG=2.148

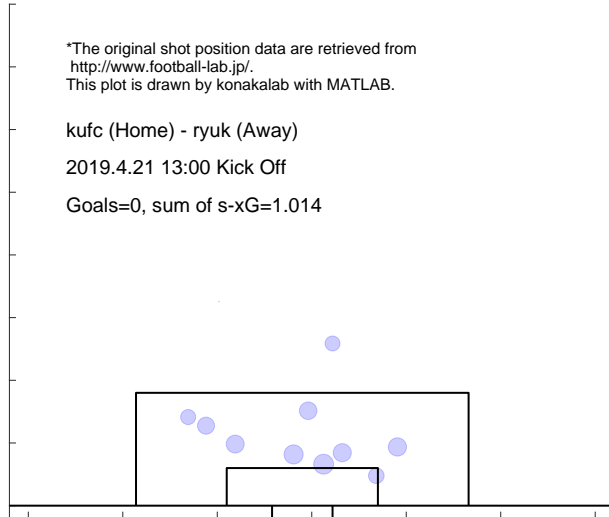




Shot distribution and s-xG, kufc

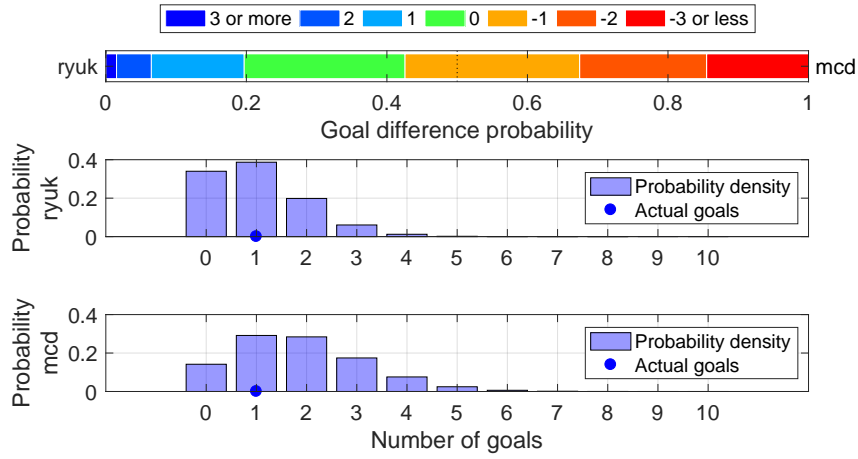


Shot distribution and s-xG, ryuk



Match report based on s-xG

ryuk (Home) - mcd (Away)
 2019.4.27 19:30 Kick Off



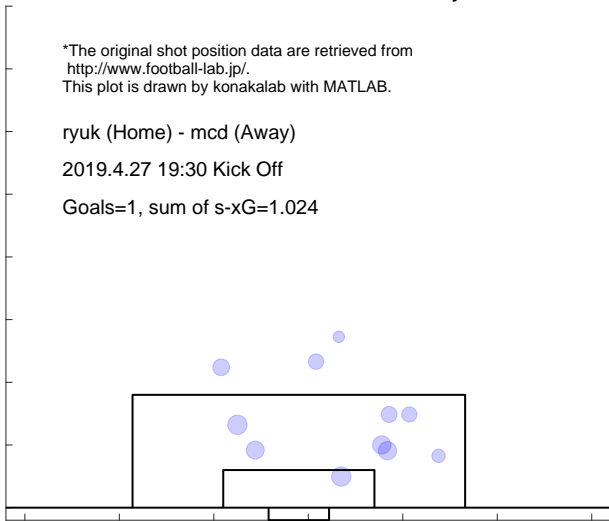
Shot distribution and s-xG, ryuk

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ryuk (Home) - mcd (Away)

2019.4.27 19:30 Kick Off

Goals=1, sum of s-xG=1.024



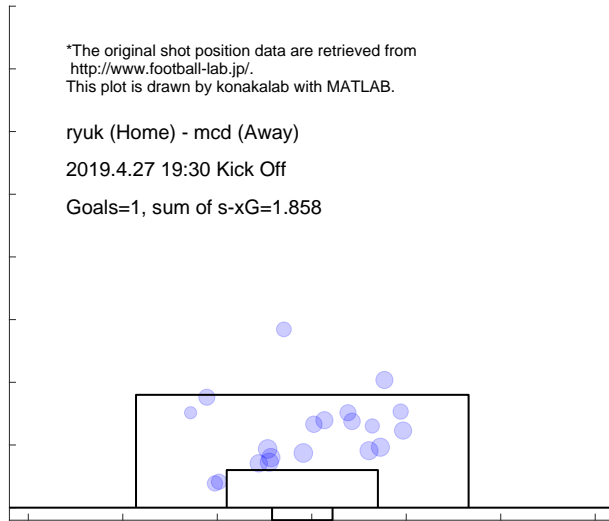
Shot distribution and s-xG, mcd

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

ryuk (Home) - mcd (Away)

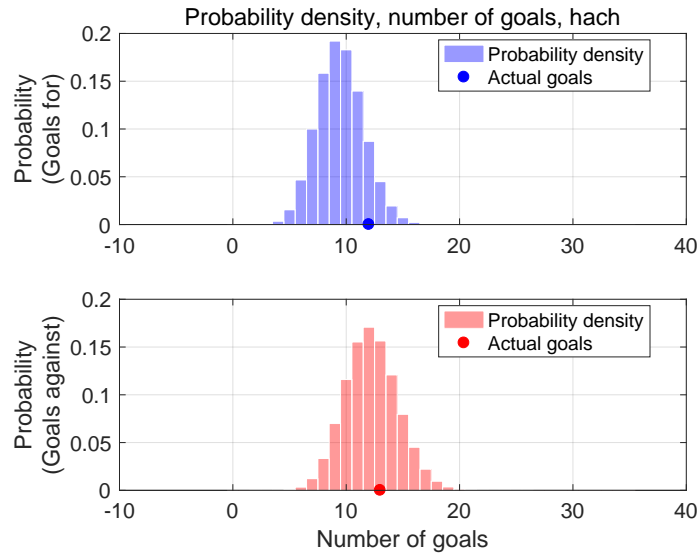
2019.4.27 19:30 Kick Off

Goals=1, sum of s-xG=1.858

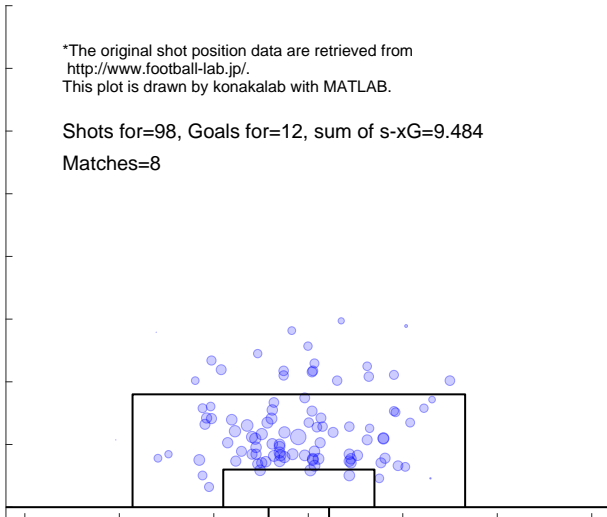


5 Match reports: J3

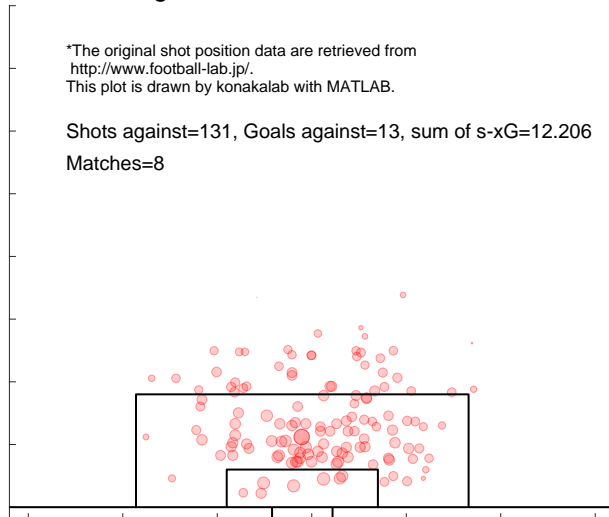
5.1 HACHINOHE



Shot for distribution and s-xG, hach

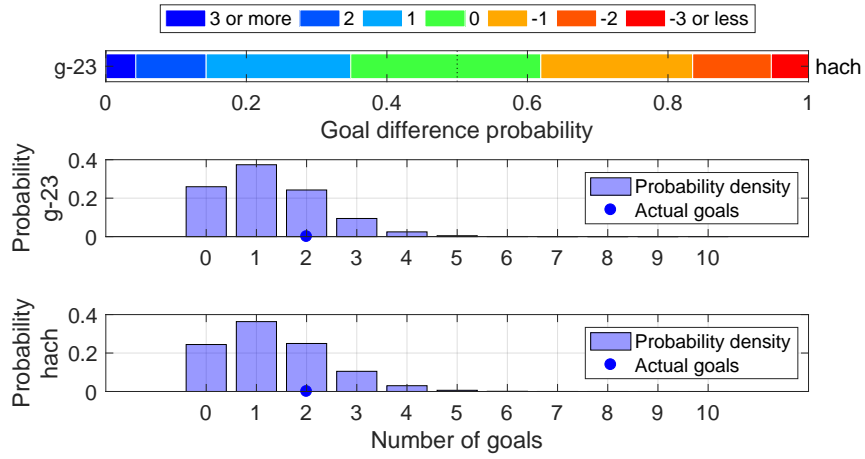


Shot against distribution and s-xG, hach



Match report based on s-xG

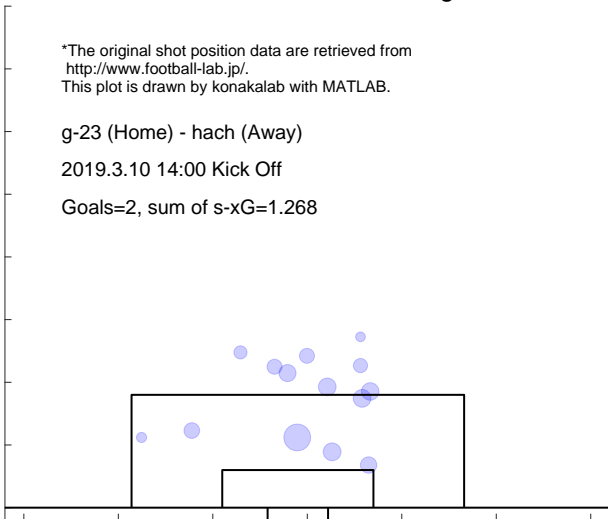
g-23 (Home) - hach (Away)
 2019.3.10 14:00 Kick Off



Shot distribution and s-xG, g-23

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

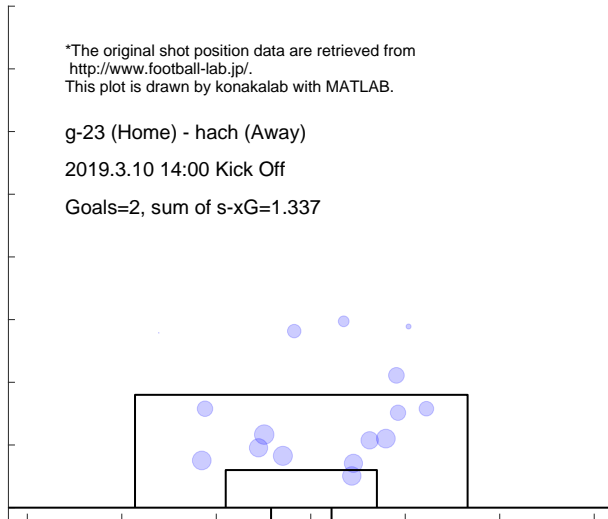
g-23 (Home) - hach (Away)
 2019.3.10 14:00 Kick Off
 Goals=2, sum of s-xG=1.268

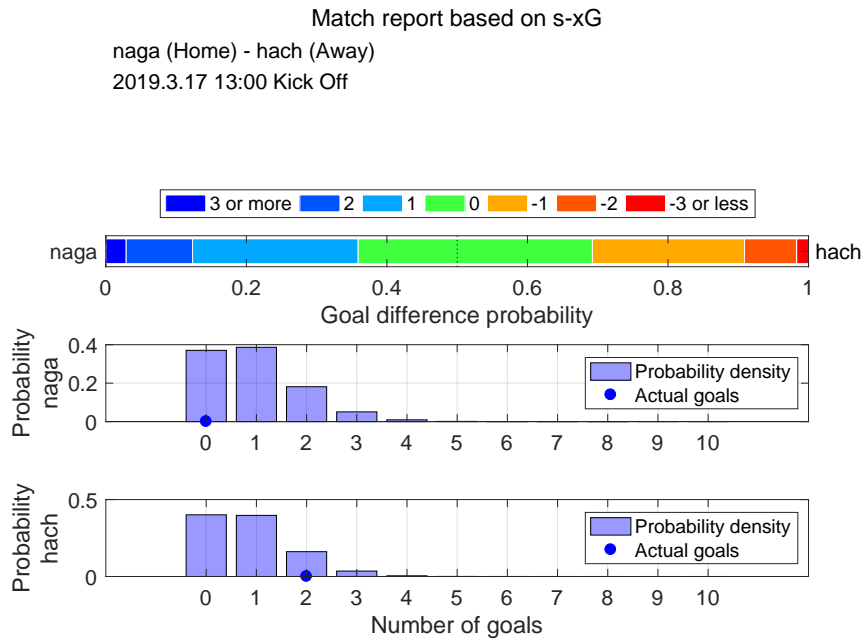


Shot distribution and s-xG, hach

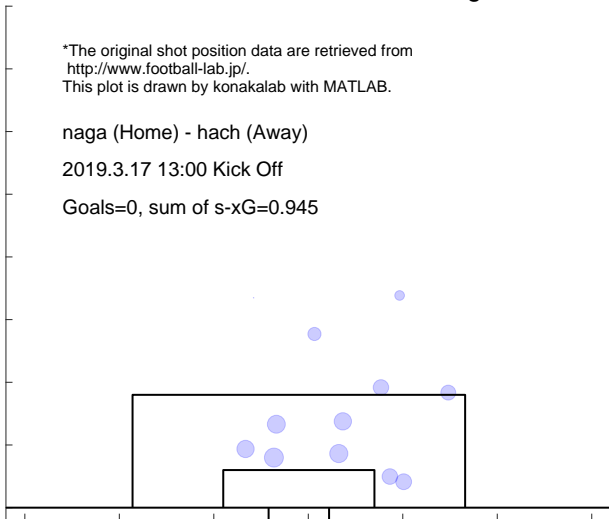
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

g-23 (Home) - hach (Away)
 2019.3.10 14:00 Kick Off
 Goals=2, sum of s-xG=1.337

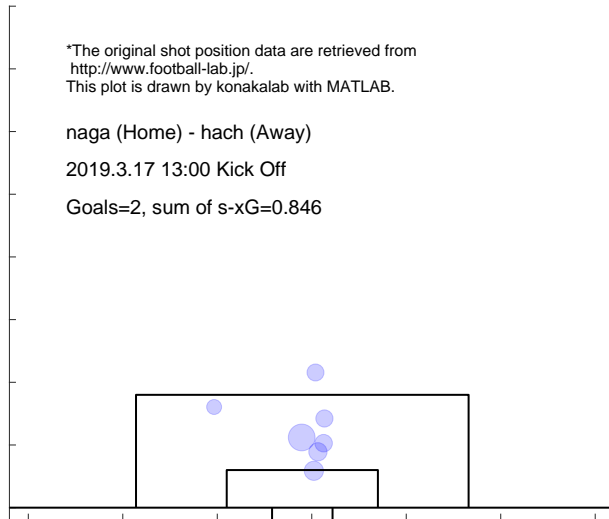




Shot distribution and s-xG, naga

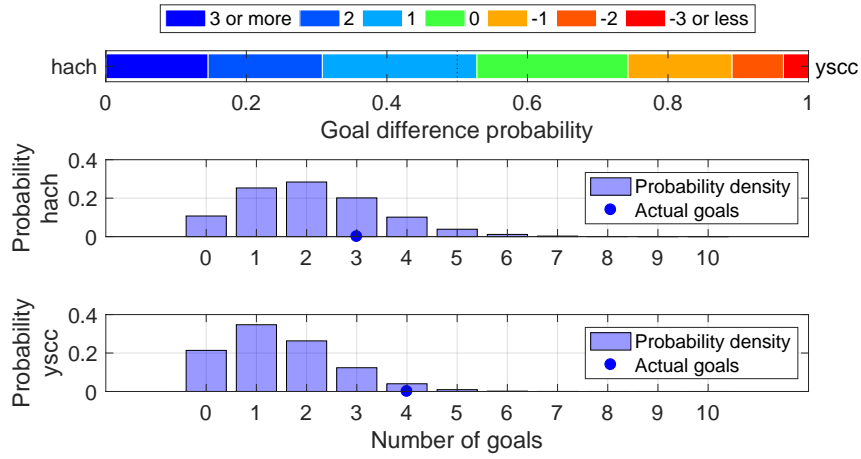


Shot distribution and s-xG, hach



Match report based on s-xG

hach (Home) - ysc (Away)
 2019.3.24 13:00 Kick Off



Shot distribution and s-xG, hach

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

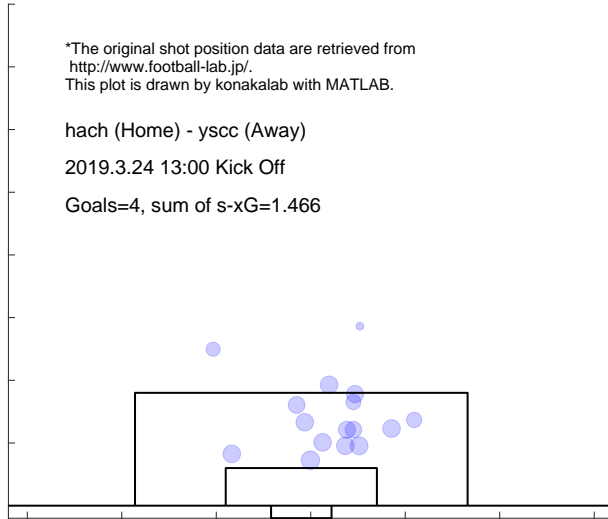
hach (Home) - ysc (Away)
 2019.3.24 13:00 Kick Off
 Goals=3, sum of s-xG=2.115

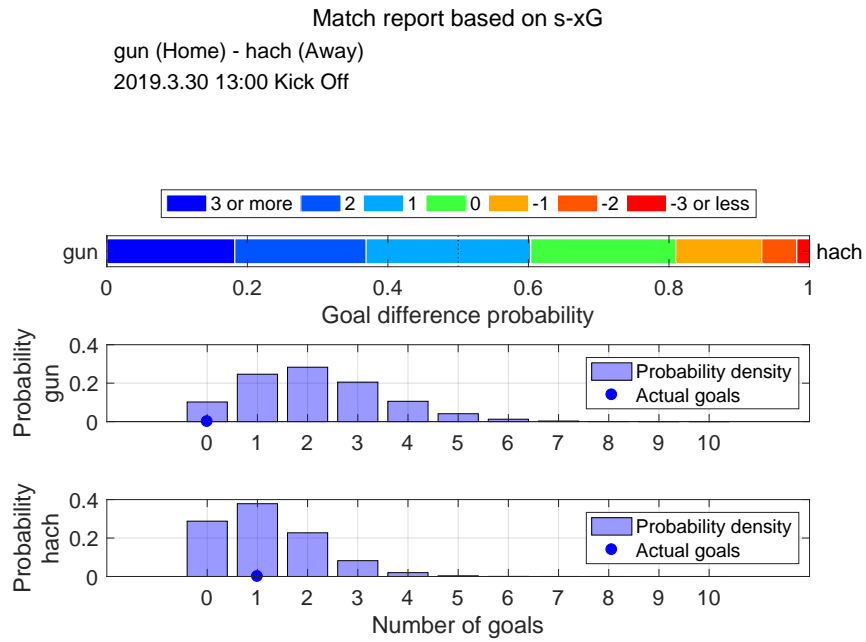


Shot distribution and s-xG, ysc

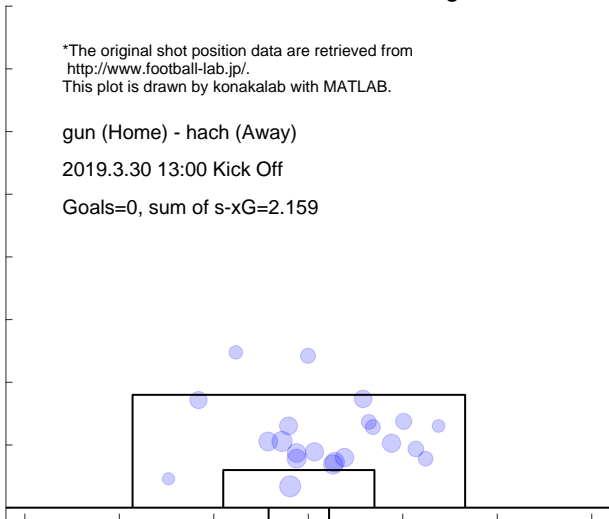
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

hach (Home) - ysc (Away)
 2019.3.24 13:00 Kick Off
 Goals=4, sum of s-xG=1.466

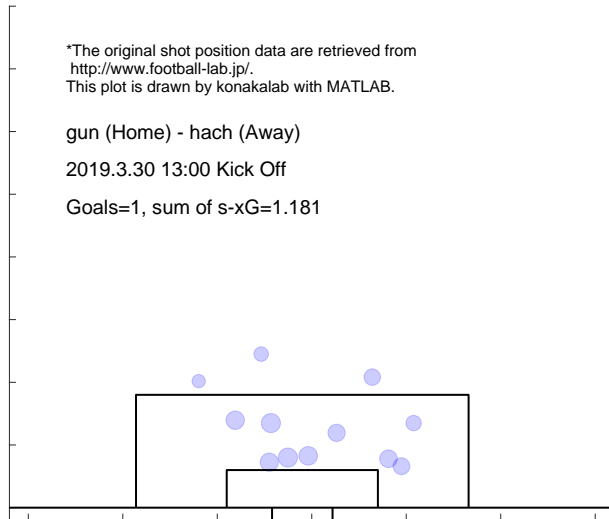


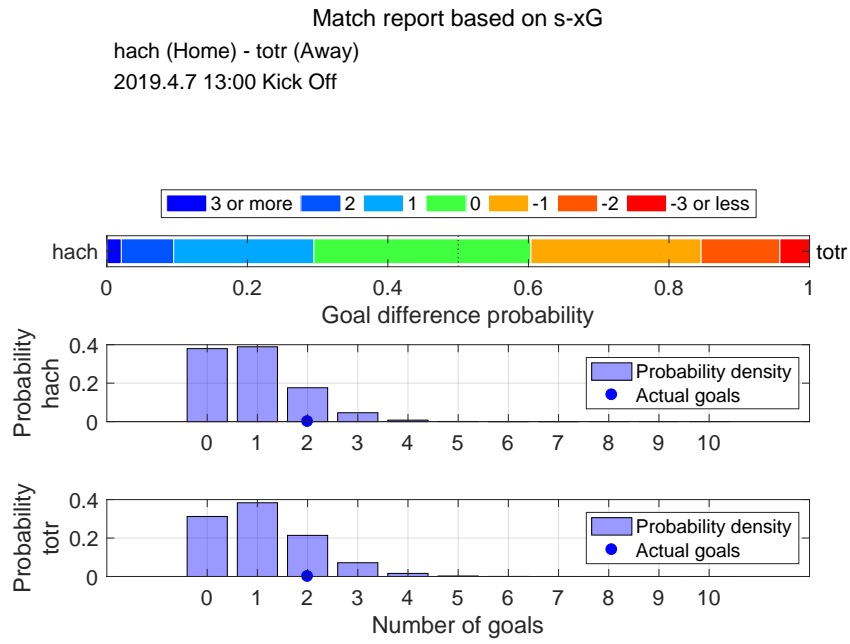


Shot distribution and s-xG, gun

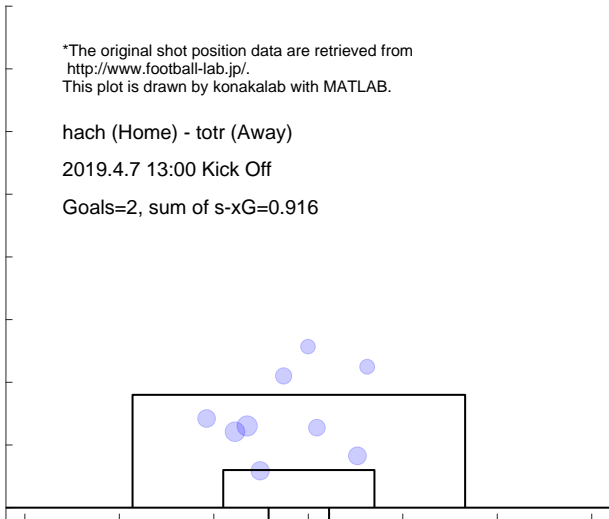


Shot distribution and s-xG, hach

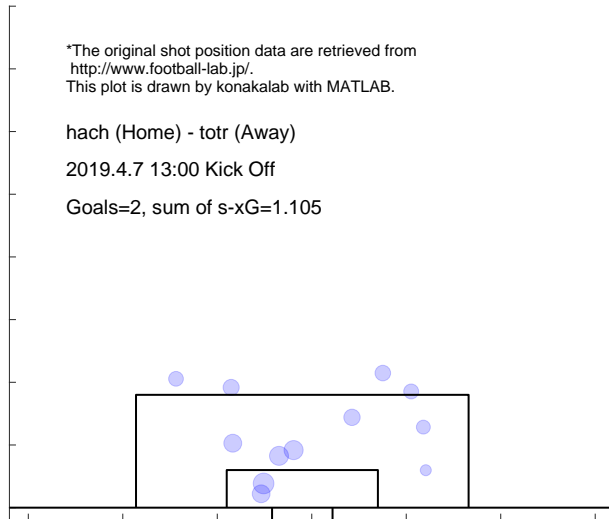




Shot distribution and s-xG, hach

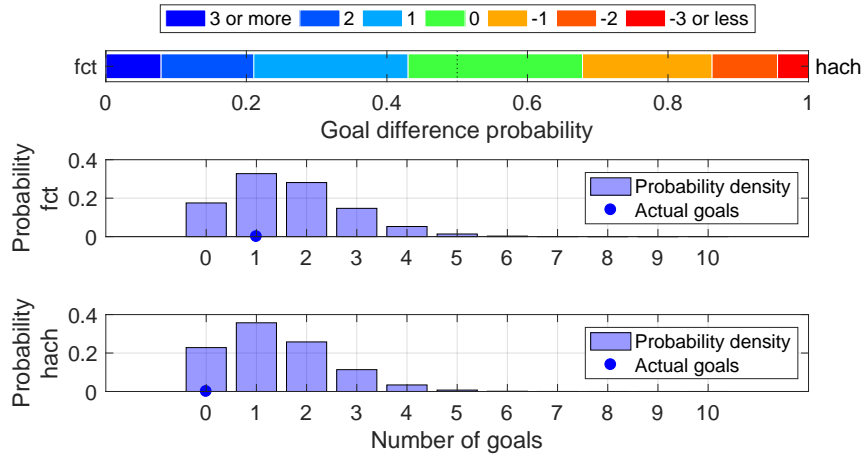


Shot distribution and s-xG, totr



Match report based on s-xG

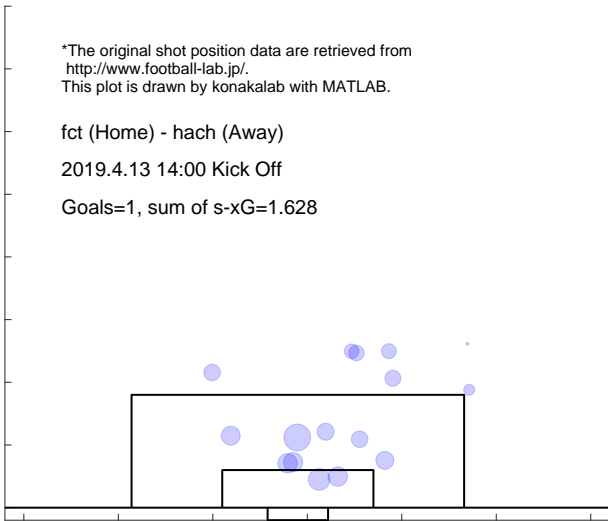
fct (Home) - hach (Away)
 2019.4.13 14:00 Kick Off



Shot distribution and s-xG, fct

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

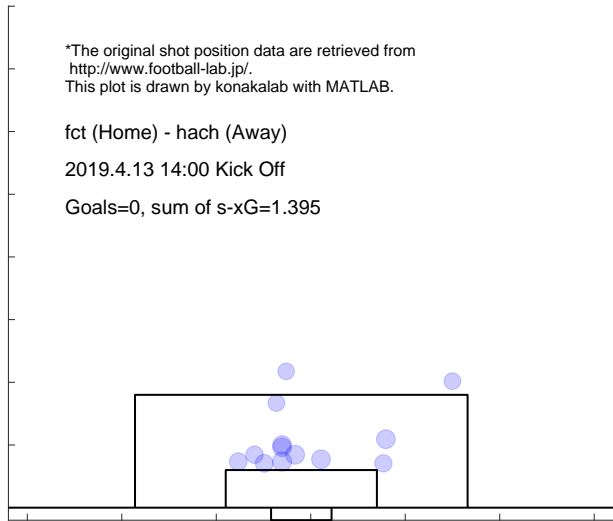
fct (Home) - hach (Away)
 2019.4.13 14:00 Kick Off
 Goals=1, sum of s-xG=1.628



Shot distribution and s-xG, hach

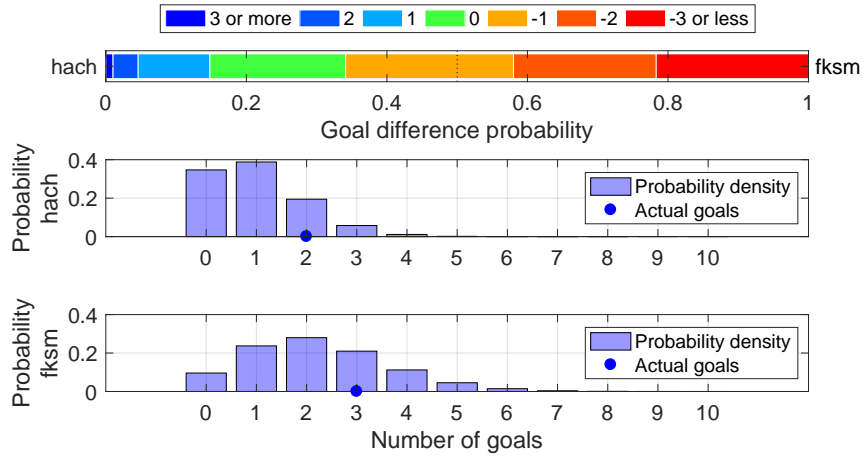
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

fct (Home) - hach (Away)
 2019.4.13 14:00 Kick Off
 Goals=0, sum of s-xG=1.395



Match report based on s-xG

hach (Home) - fksm (Away)
2019.4.28 13:00 Kick Off



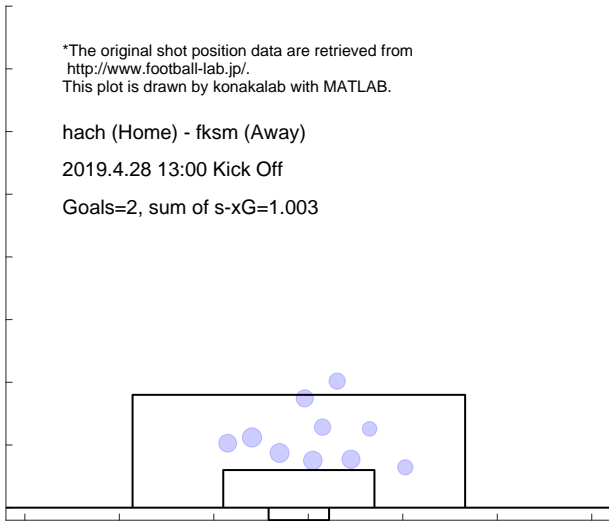
Shot distribution and s-xG, hach

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

hach (Home) - fksm (Away)

2019.4.28 13:00 Kick Off

Goals=2, sum of s-xG=1.003



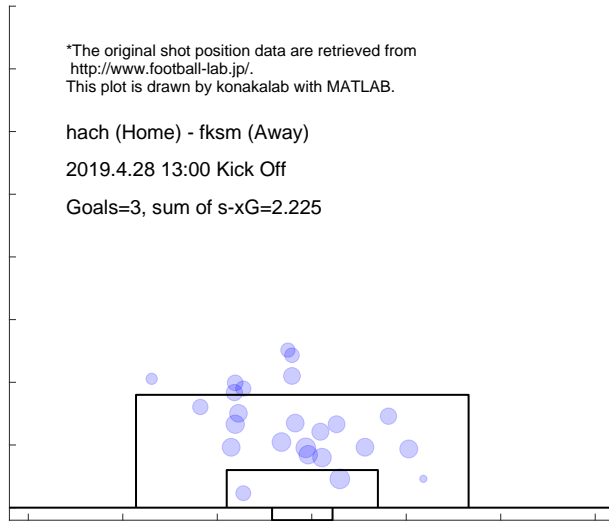
Shot distribution and s-xG, fksm

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

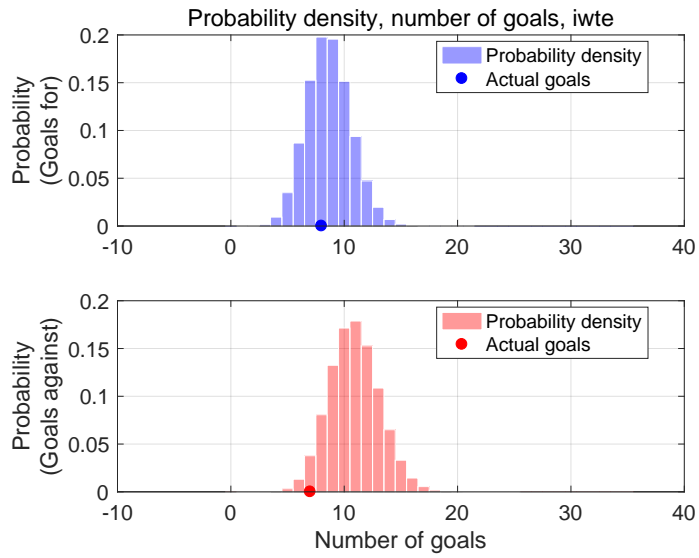
hach (Home) - fksm (Away)

2019.4.28 13:00 Kick Off

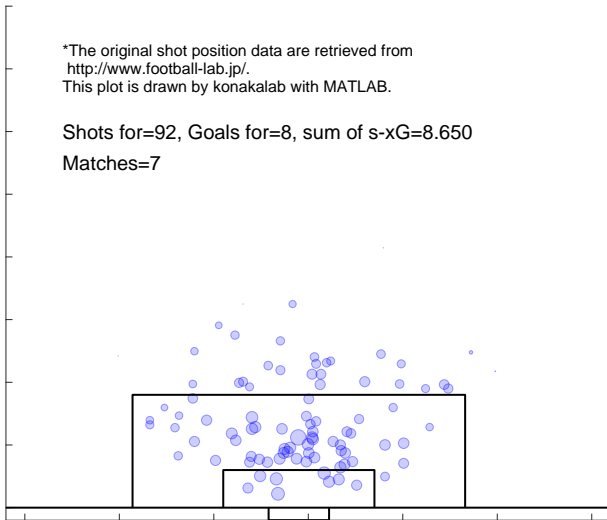
Goals=3, sum of s-xG=2.225



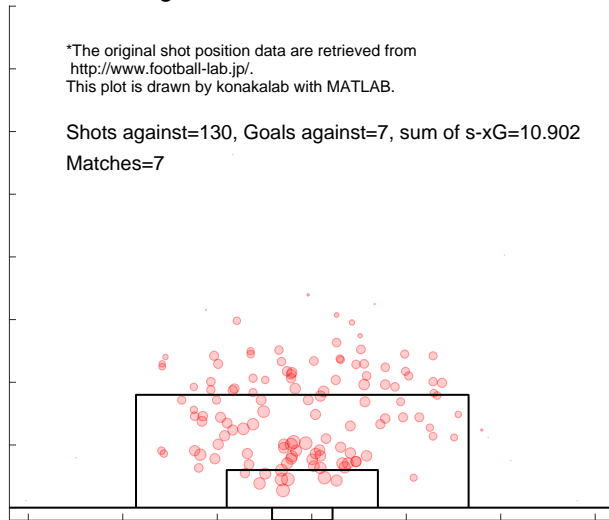
5.2 MORIOKA

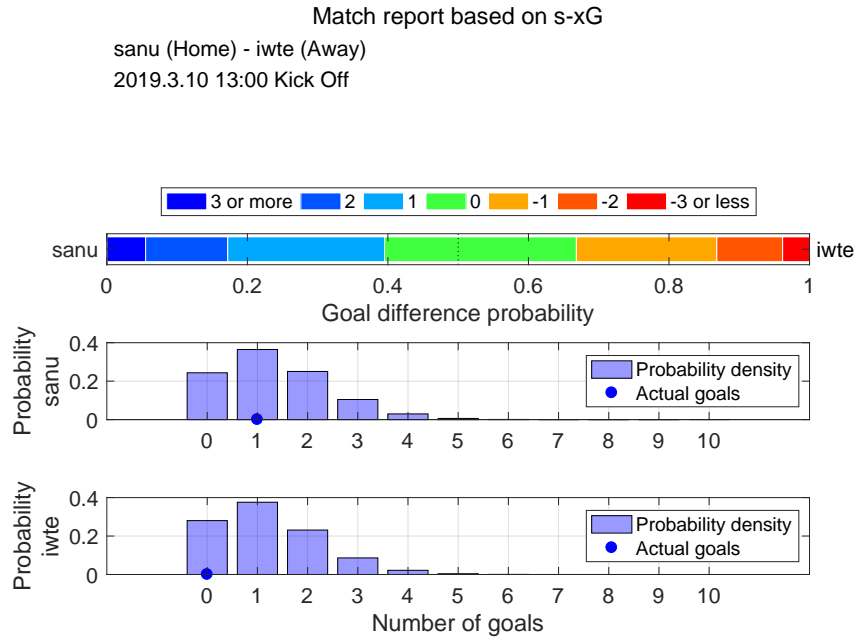


Shot for distribution and s-xG, iwte

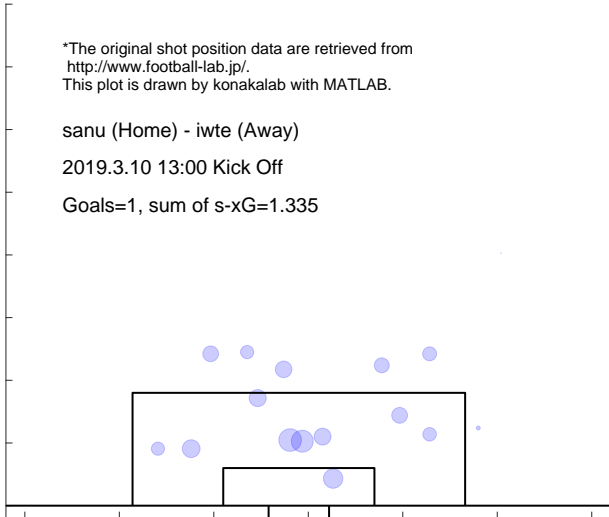


Shot against distribution and s-xG, iwte

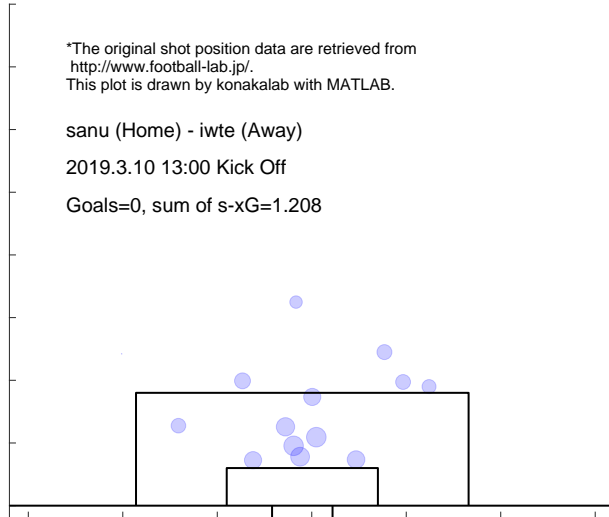




Shot distribution and s-xG, sanu

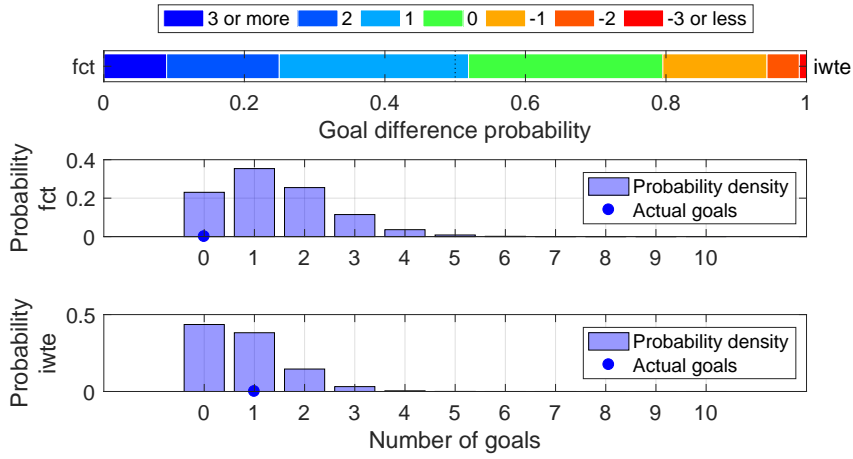


Shot distribution and s-xG, iwte



Match report based on s-xG

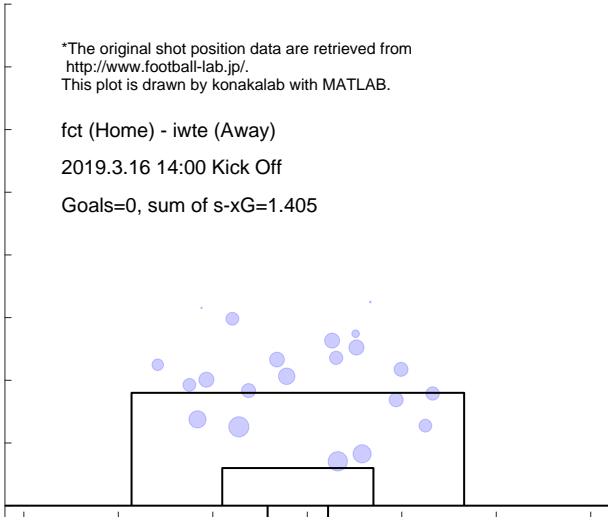
fct (Home) - iwte (Away)
 2019.3.16 14:00 Kick Off



Shot distribution and s-xG, fct

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

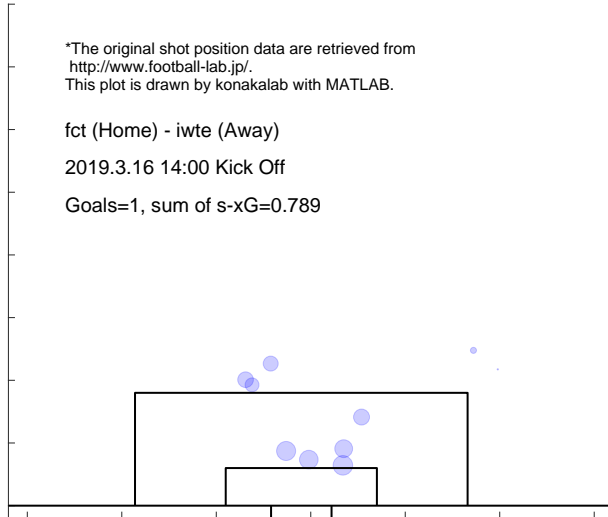
fct (Home) - iwte (Away)
 2019.3.16 14:00 Kick Off
 Goals=0, sum of s-xG=1.405



Shot distribution and s-xG, iwte

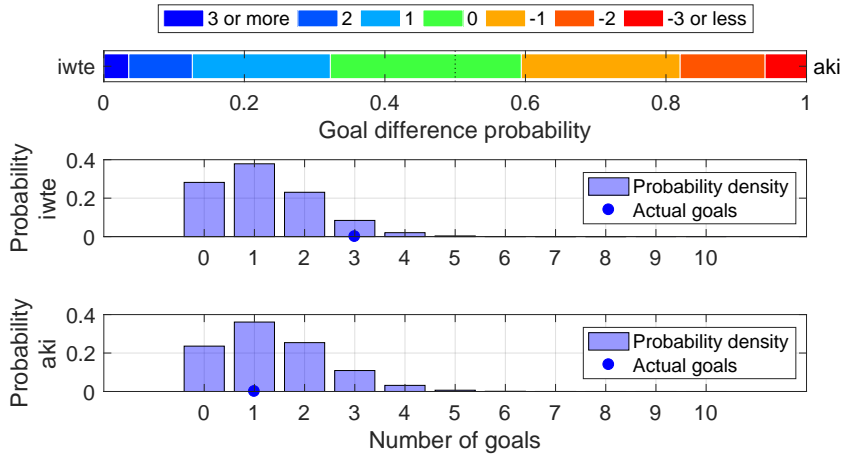
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

fct (Home) - iwte (Away)
 2019.3.16 14:00 Kick Off
 Goals=1, sum of s-xG=0.789



Match report based on s-xG

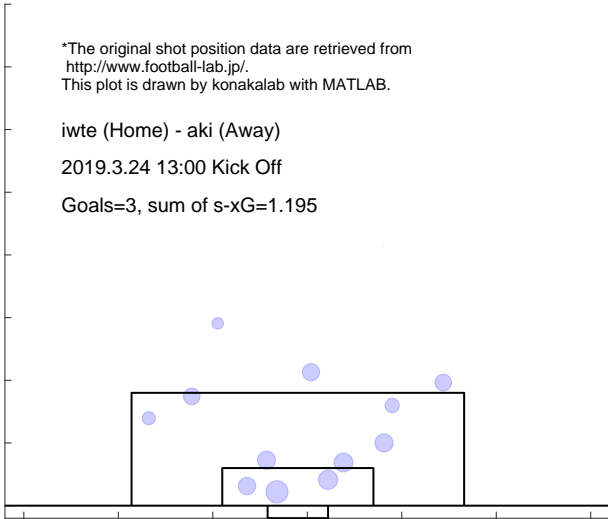
iwte (Home) - aki (Away)
 2019.3.24 13:00 Kick Off



Shot distribution and s-xG, iwte

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

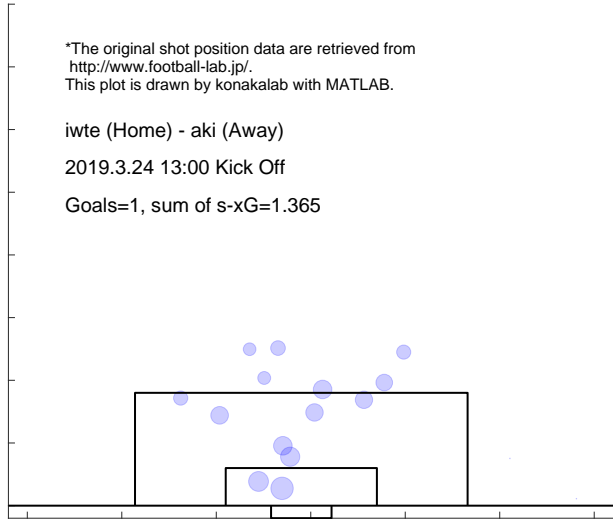
iwte (Home) - aki (Away)
 2019.3.24 13:00 Kick Off
 Goals=3, sum of s-xG=1.195

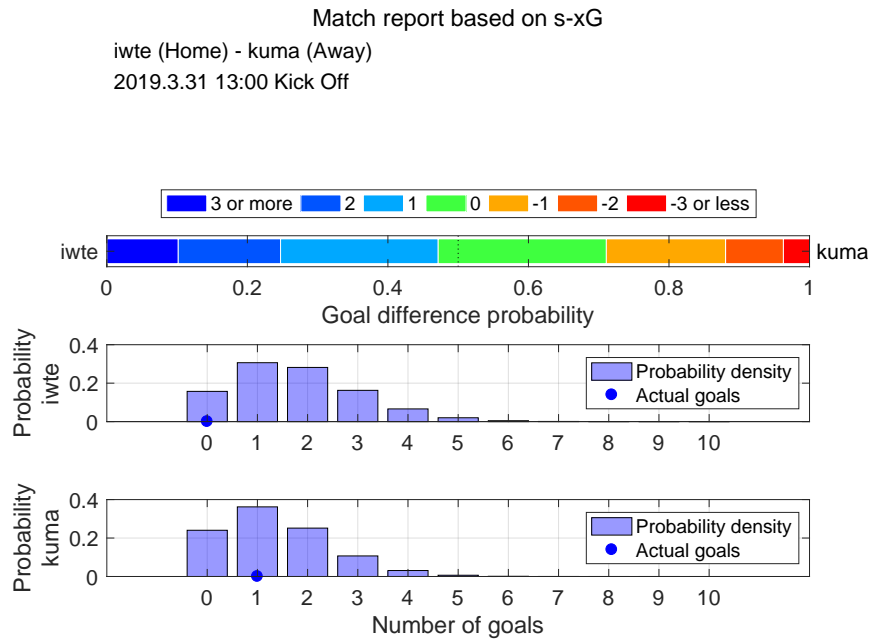


Shot distribution and s-xG, aki

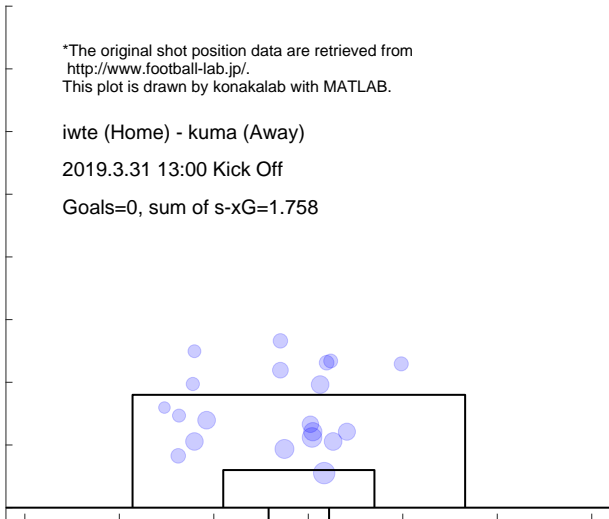
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

iwte (Home) - aki (Away)
 2019.3.24 13:00 Kick Off
 Goals=1, sum of s-xG=1.365

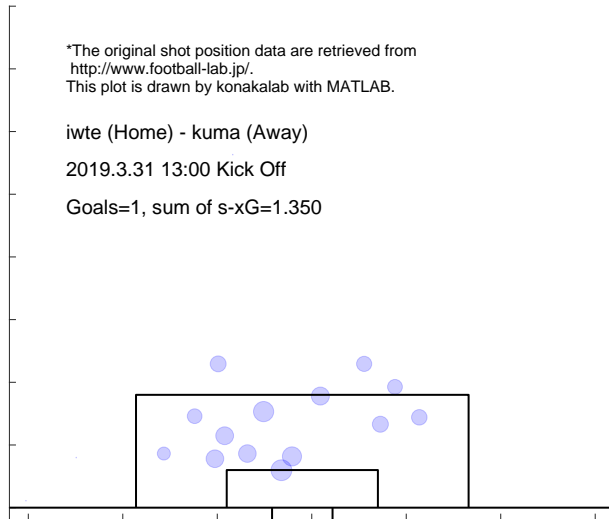




Shot distribution and s-xG, iwte

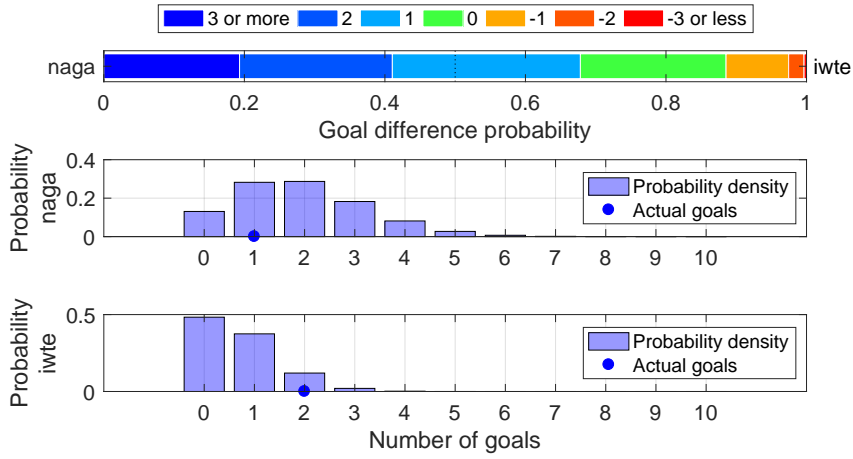


Shot distribution and s-xG, kuma



Match report based on s-xG

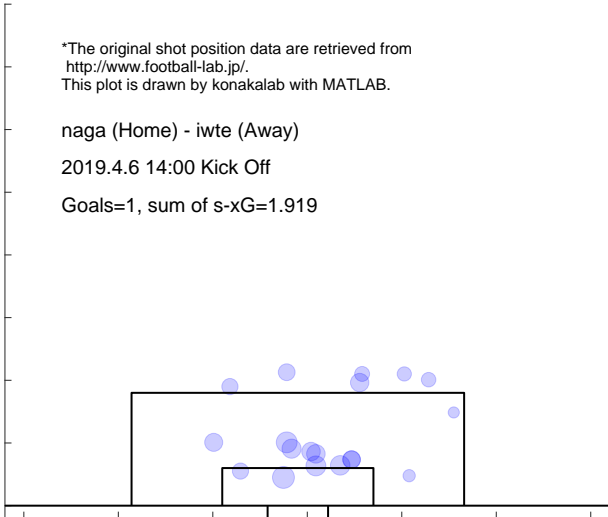
naga (Home) - iwte (Away)
 2019.4.6 14:00 Kick Off



Shot distribution and s-xG, naga

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

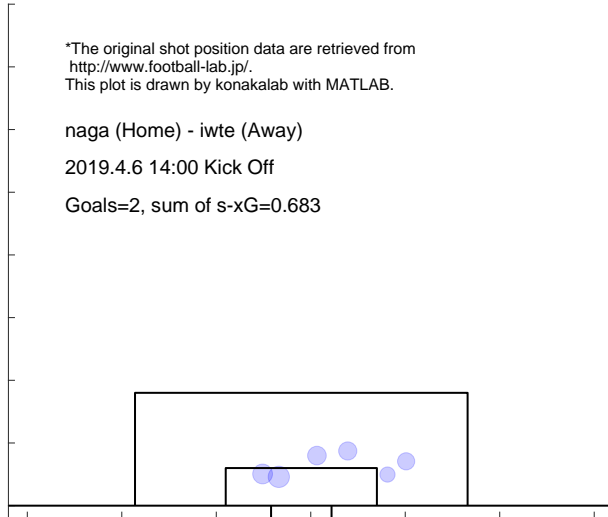
naga (Home) - iwte (Away)
 2019.4.6 14:00 Kick Off
 Goals=1, sum of s-xG=1.919

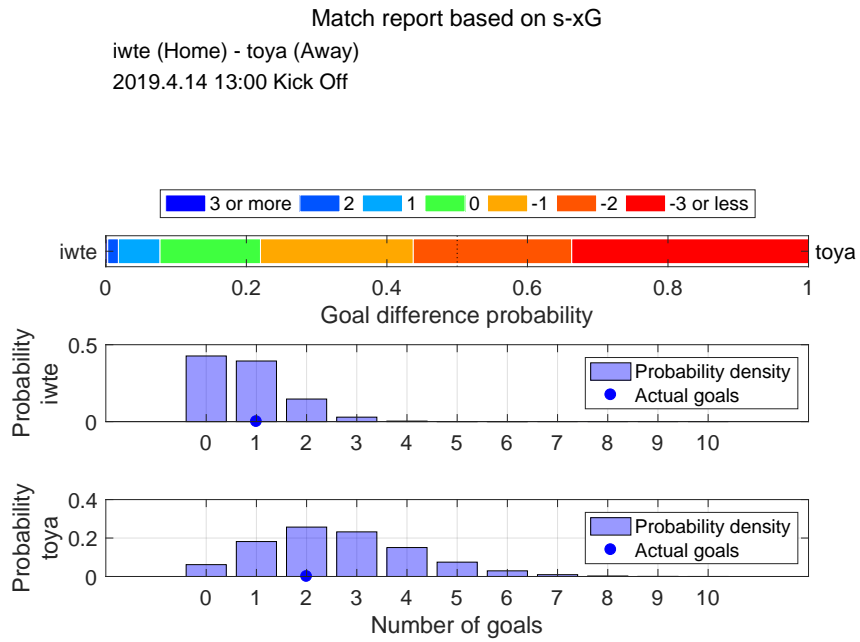


Shot distribution and s-xG, iwte

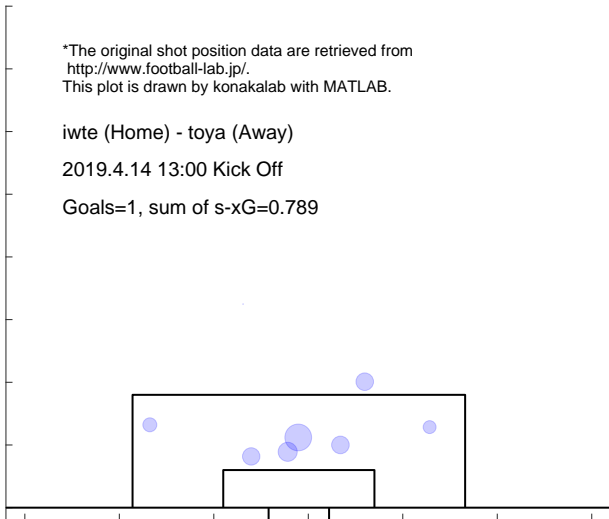
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

naga (Home) - iwte (Away)
 2019.4.6 14:00 Kick Off
 Goals=2, sum of s-xG=0.683

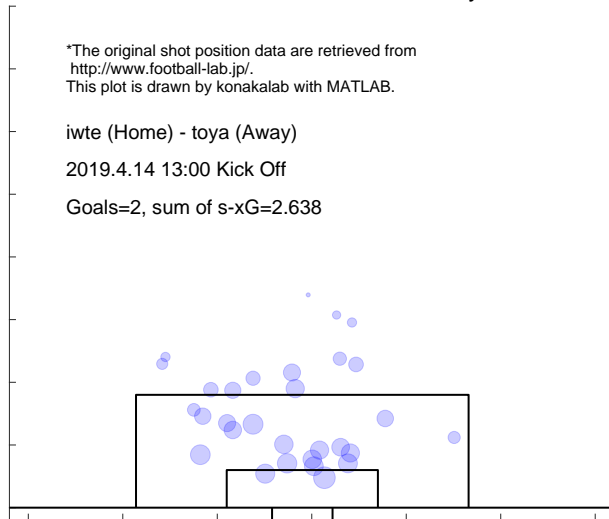


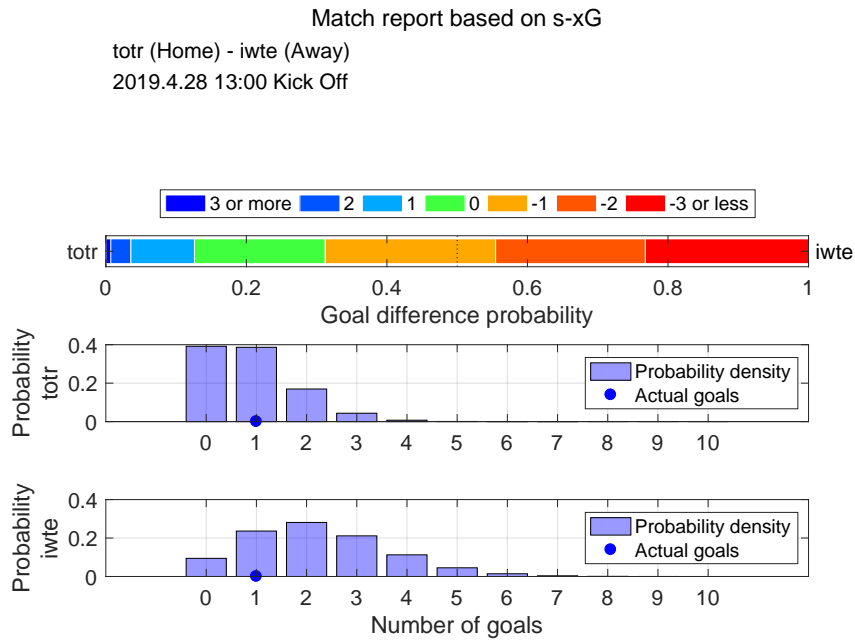


Shot distribution and s-xG, iwte

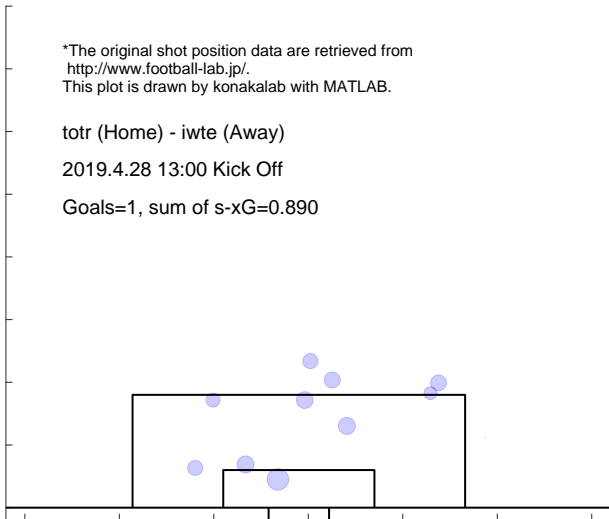


Shot distribution and s-xG, toya

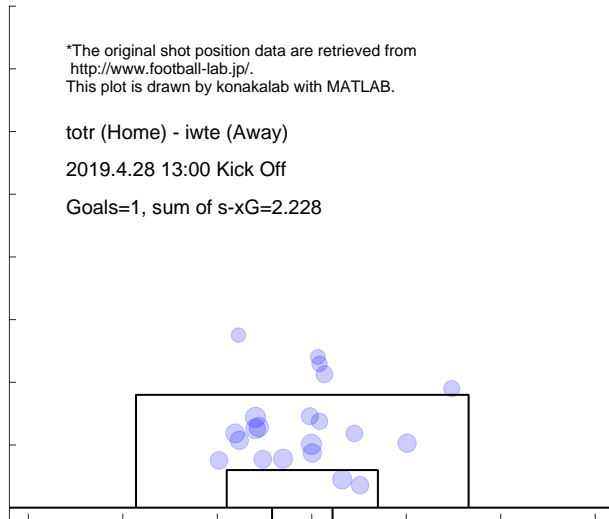




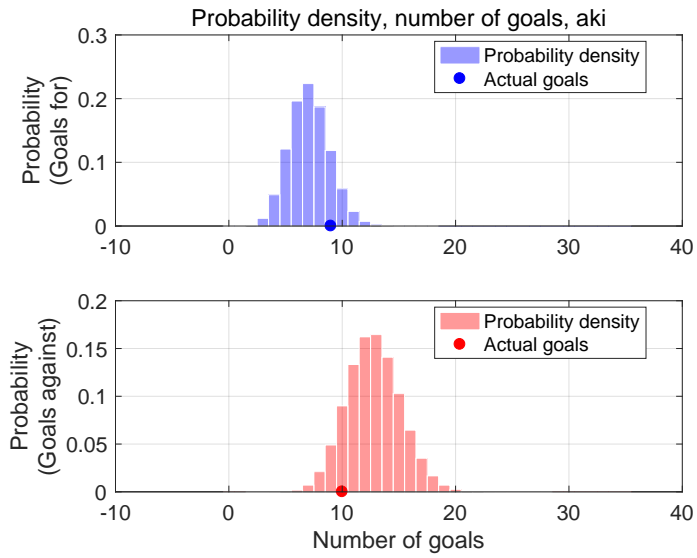
Shot distribution and s-xG, totr



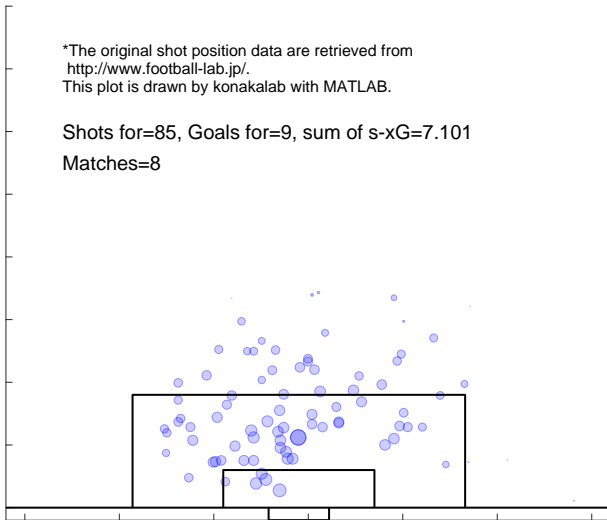
Shot distribution and s-xG, iwte



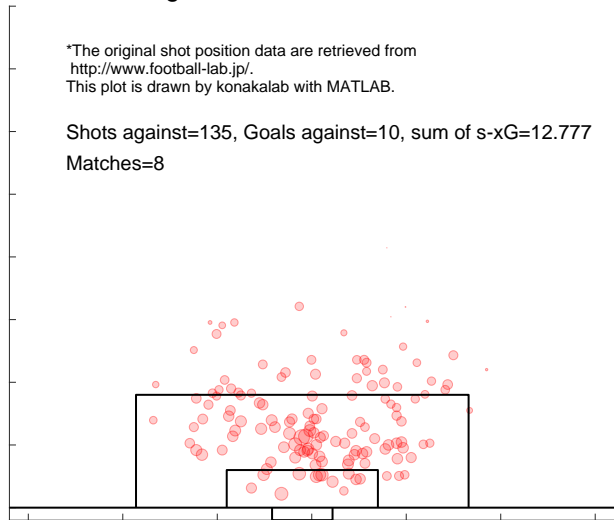
5.3 AKITA



Shot for distribution and s-xG, aki

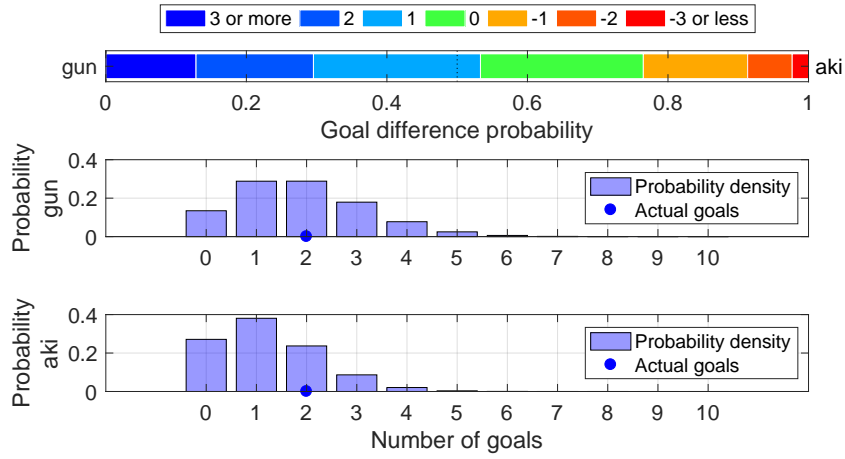


Shot against distribution and s-xG, aki



Match report based on s-xG

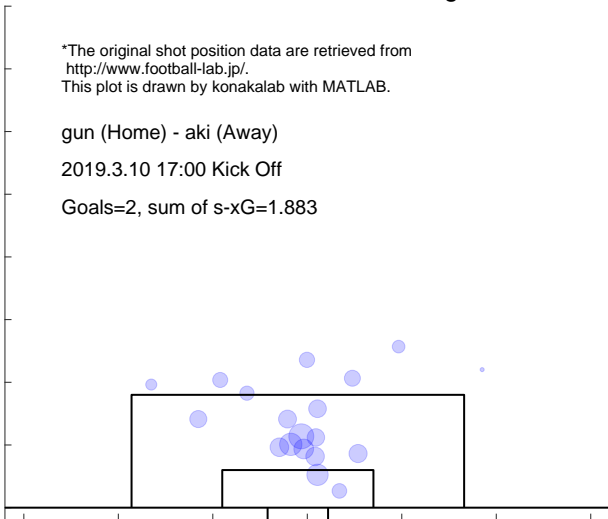
gun (Home) - aki (Away)
2019.3.10 17:00 Kick Off



Shot distribution and s-xG, gun

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

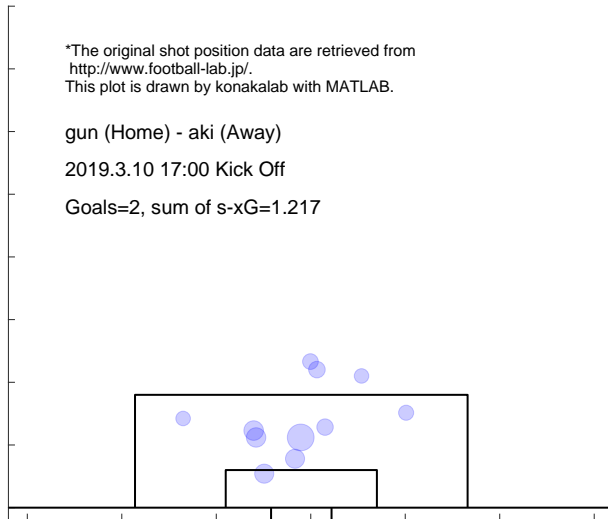
gun (Home) - aki (Away)
2019.3.10 17:00 Kick Off
Goals=2, sum of s-xG=1.883

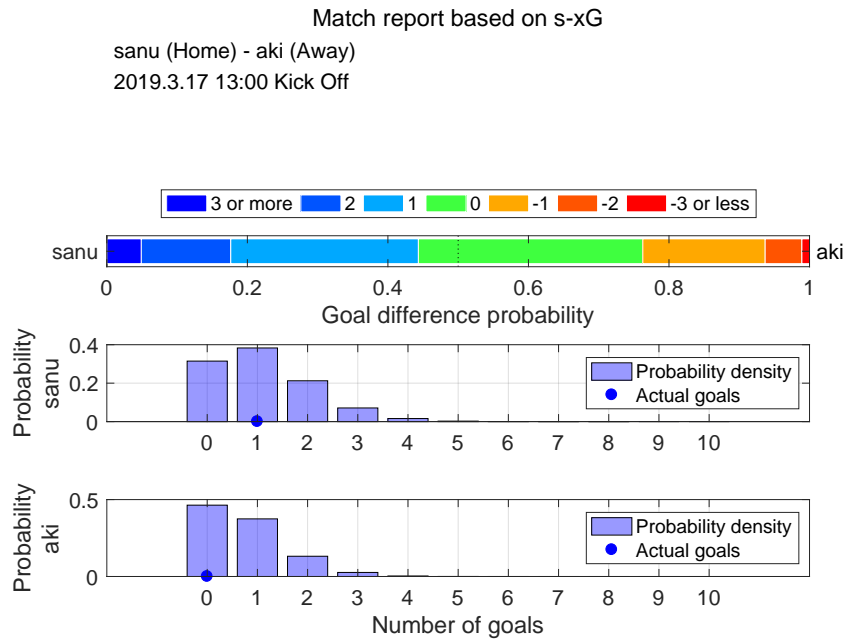


Shot distribution and s-xG, aki

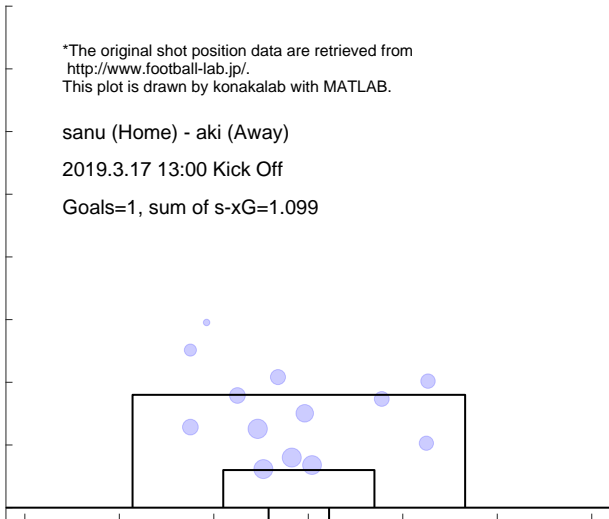
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

gun (Home) - aki (Away)
2019.3.10 17:00 Kick Off
Goals=2, sum of s-xG=1.217

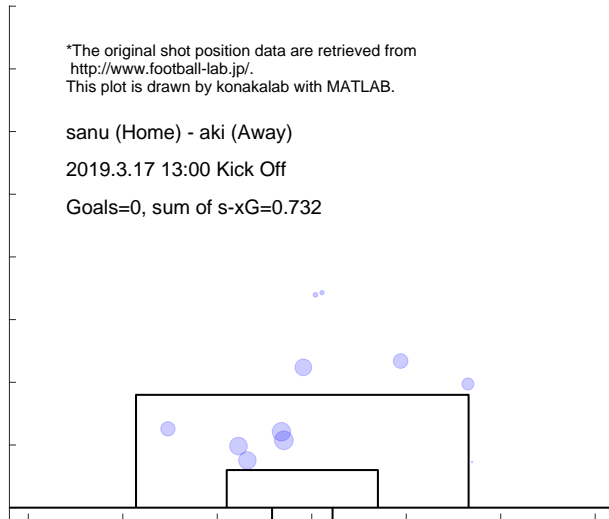




Shot distribution and s-xG, sanu

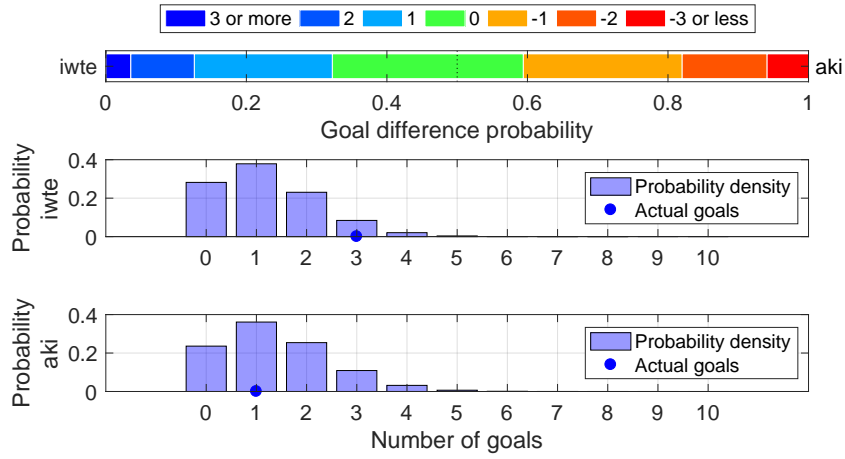


Shot distribution and s-xG, aki



Match report based on s-xG

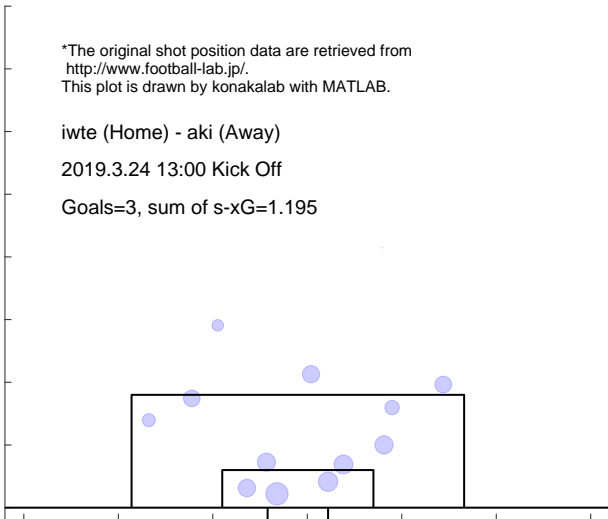
iwte (Home) - aki (Away)
 2019.3.24 13:00 Kick Off



Shot distribution and s-xG, iwte

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

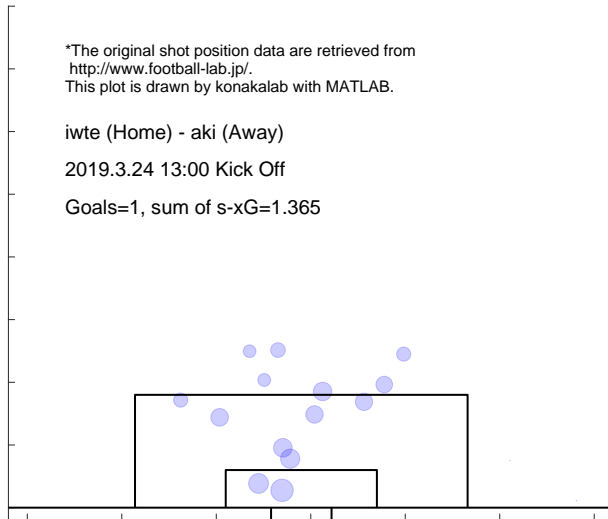
iwte (Home) - aki (Away)
 2019.3.24 13:00 Kick Off
 Goals=3, sum of s-xG=1.195



Shot distribution and s-xG, aki

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

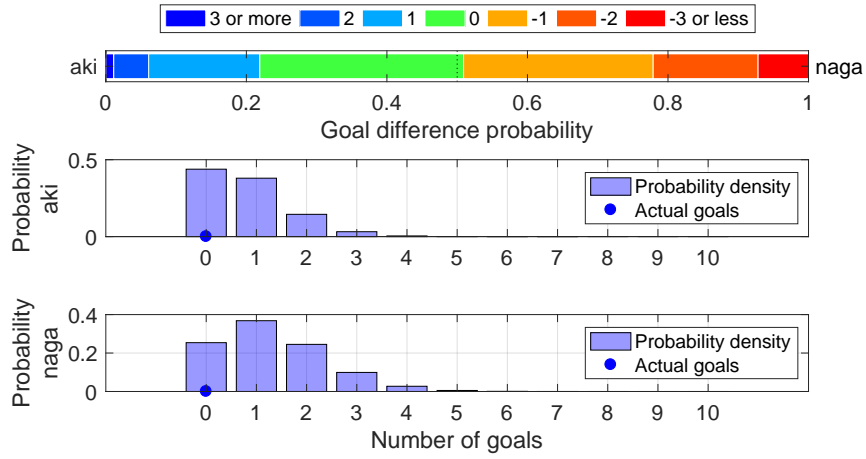
iwte (Home) - aki (Away)
 2019.3.24 13:00 Kick Off
 Goals=1, sum of s-xG=1.365



Match report based on s-xG

aki (Home) - naga (Away)

2019.3.31 13:00 Kick Off



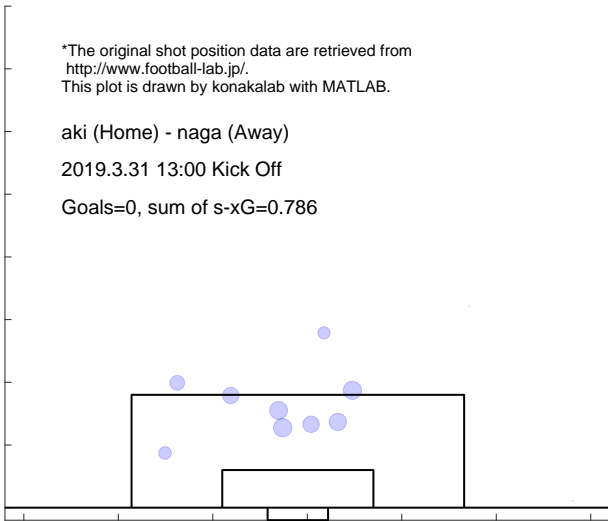
Shot distribution and s-xG, aki

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

aki (Home) - naga (Away)

2019.3.31 13:00 Kick Off

Goals=0, sum of s-xG=0.786



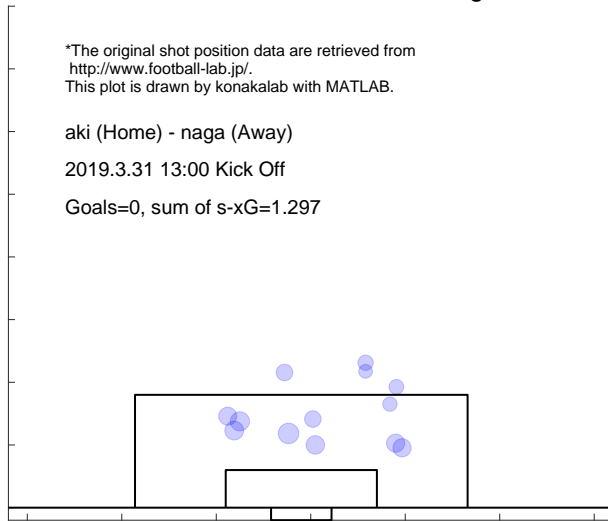
Shot distribution and s-xG, naga

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

aki (Home) - naga (Away)

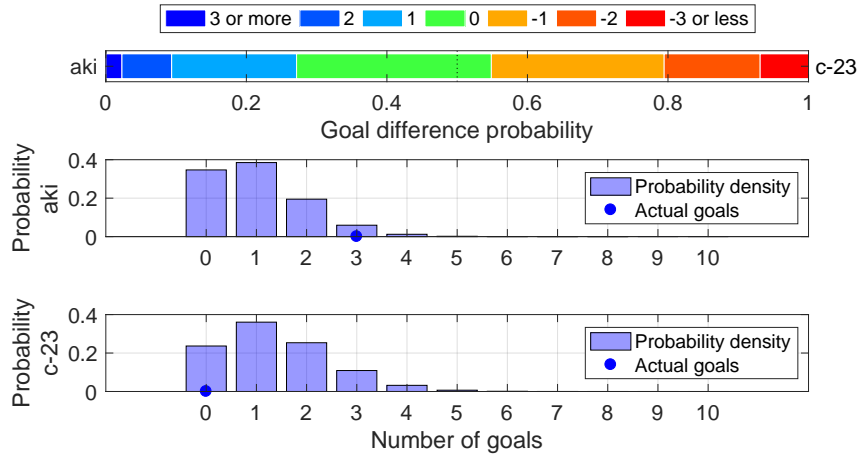
2019.3.31 13:00 Kick Off

Goals=0, sum of s-xG=1.297



Match report based on s-xG

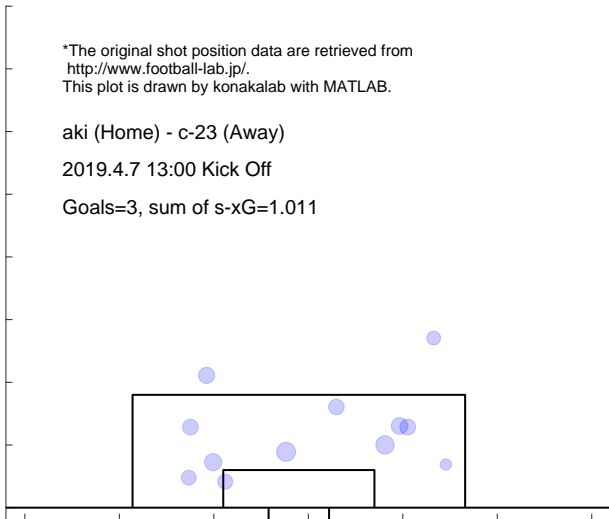
aki (Home) - c-23 (Away)
 2019.4.7 13:00 Kick Off



Shot distribution and s-xG, aki

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

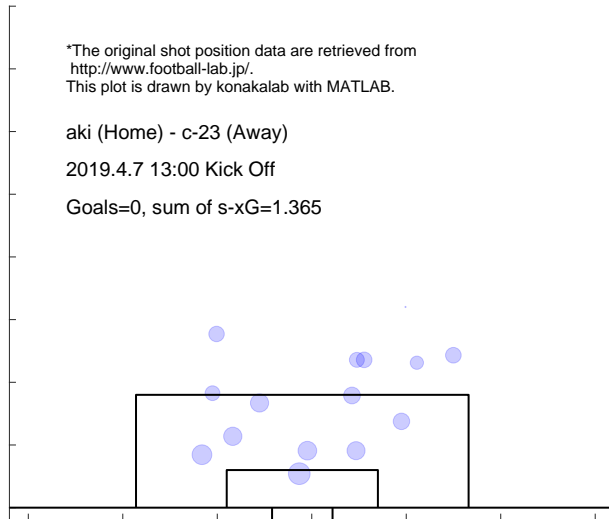
aki (Home) - c-23 (Away)
 2019.4.7 13:00 Kick Off
 Goals=3, sum of s-xG=1.011

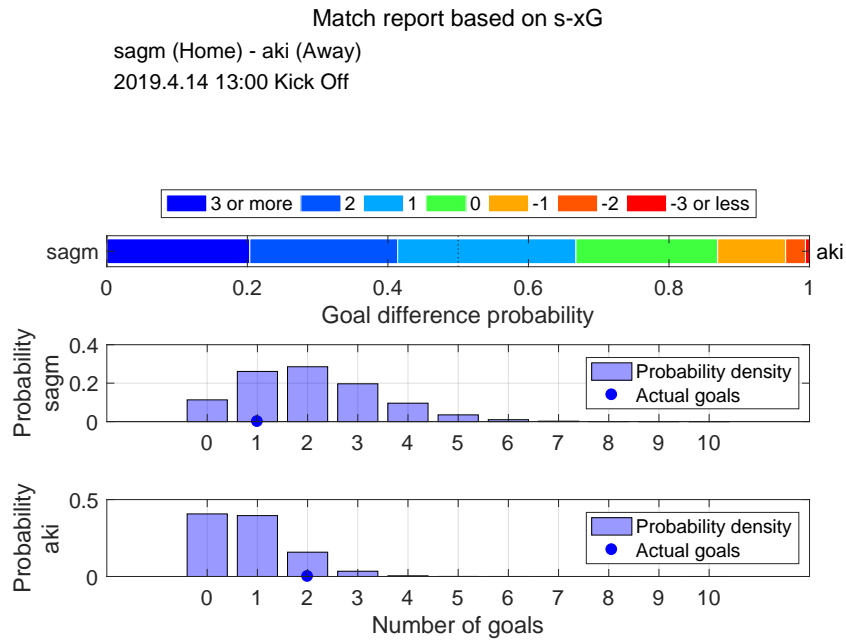


Shot distribution and s-xG, c-23

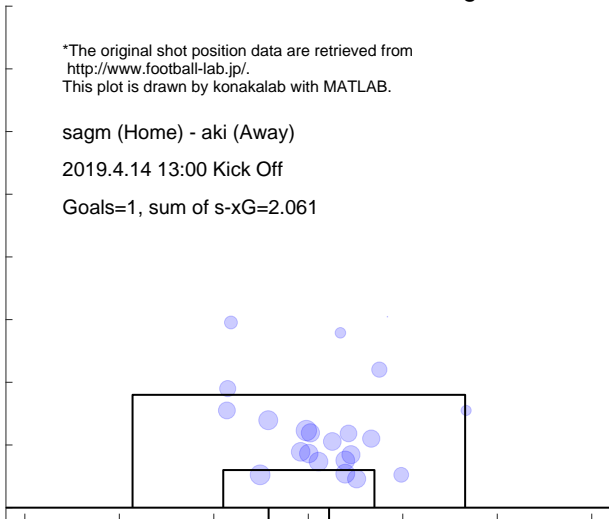
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

aki (Home) - c-23 (Away)
 2019.4.7 13:00 Kick Off
 Goals=0, sum of s-xG=1.365

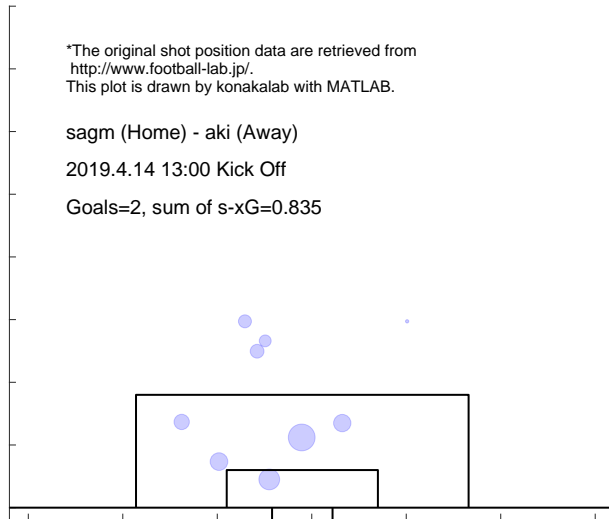




Shot distribution and s-xG, sagm

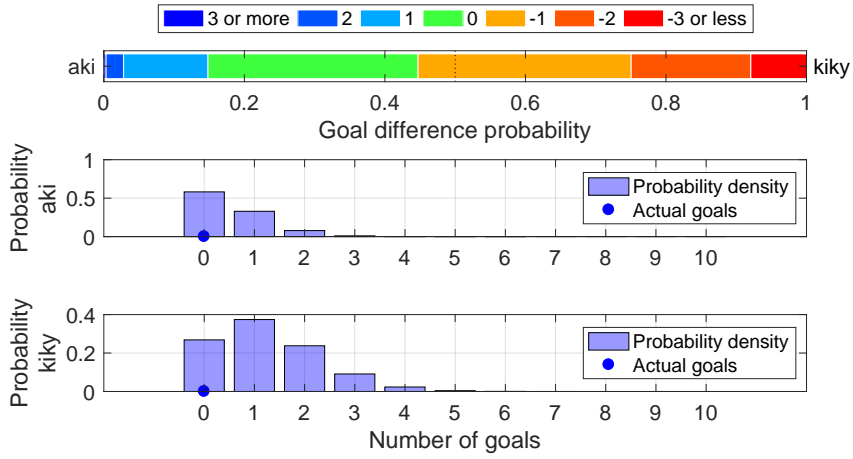


Shot distribution and s-xG, aki



Match report based on s-xG

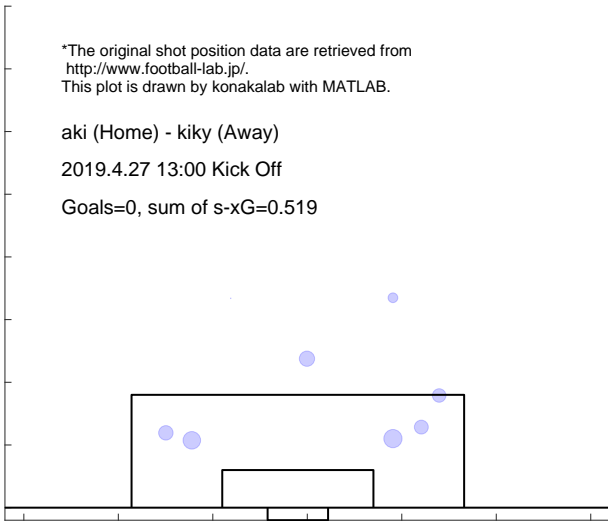
aki (Home) - kiky (Away)
 2019.4.27 13:00 Kick Off



Shot distribution and s-xG, aki

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

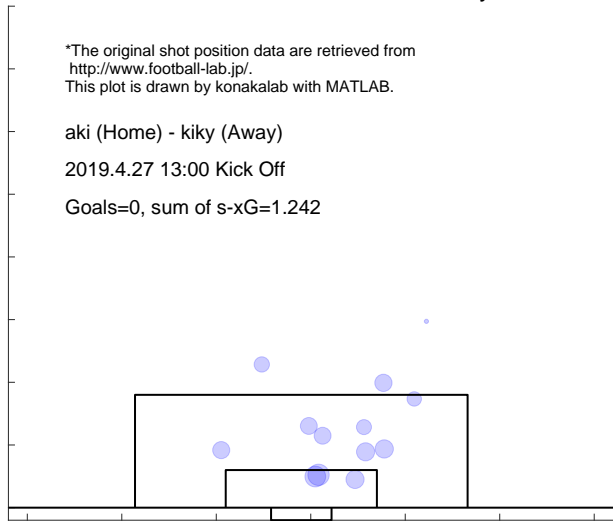
aki (Home) - kiky (Away)
 2019.4.27 13:00 Kick Off
 Goals=0, sum of s-xG=0.519



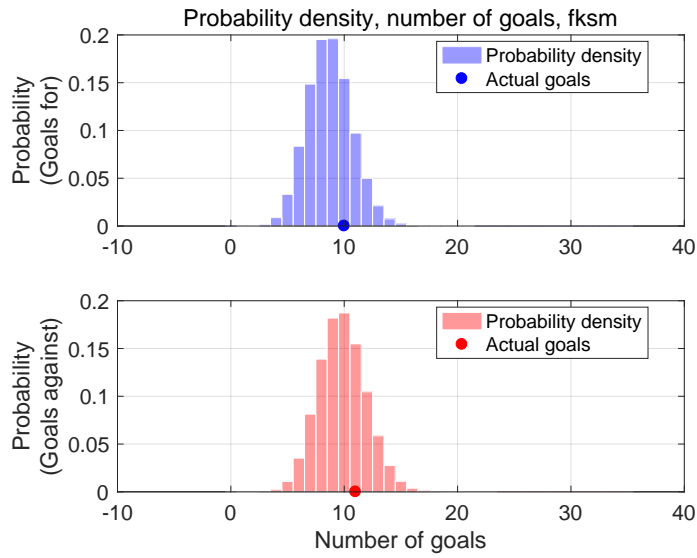
Shot distribution and s-xG, kiky

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

aki (Home) - kiky (Away)
 2019.4.27 13:00 Kick Off
 Goals=0, sum of s-xG=1.242



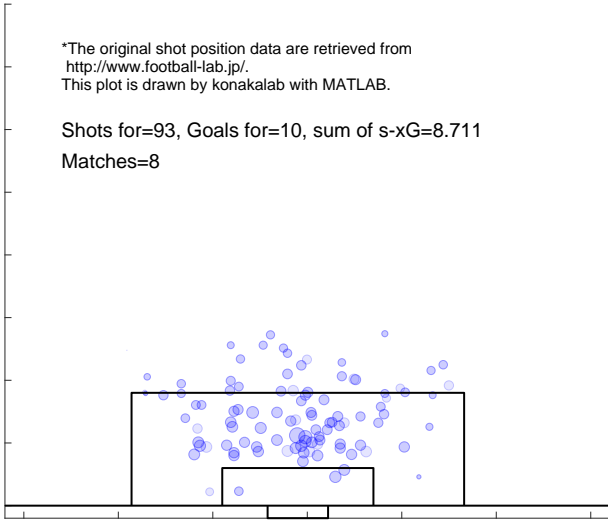
5.4 FUKUSHIMA



Shot for distribution and s-xG, fksm

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

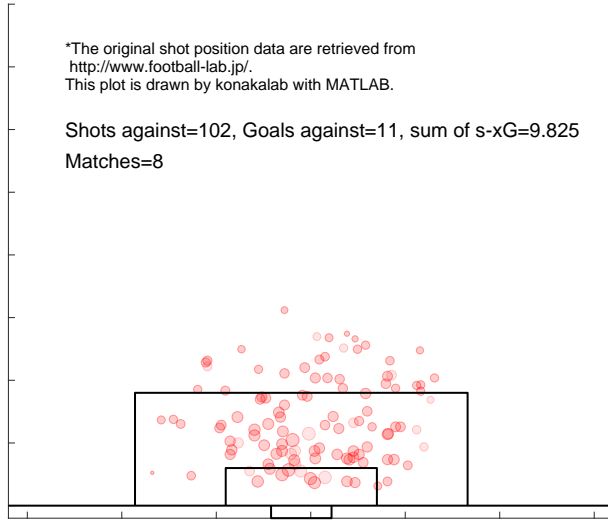
Shots for=93, Goals for=10, sum of s-xG=8.711
Matches=8



Shot against distribution and s-xG, fksm

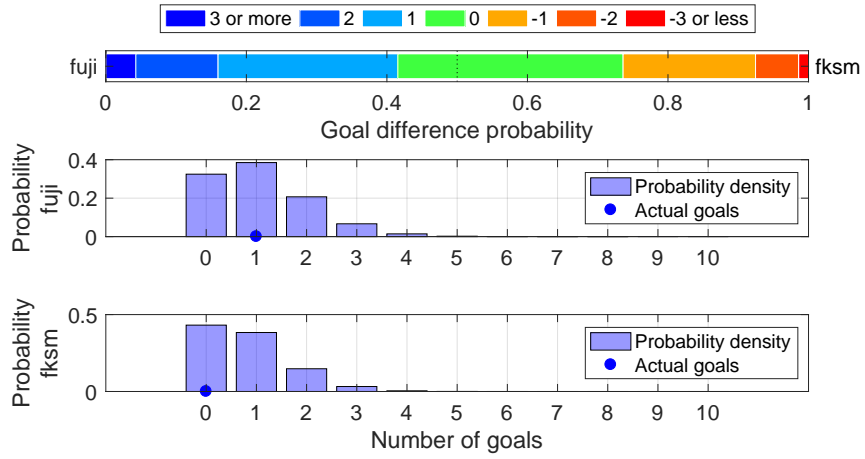
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

Shots against=102, Goals against=11, sum of s-xG=9.825
Matches=8



Match report based on s-xG

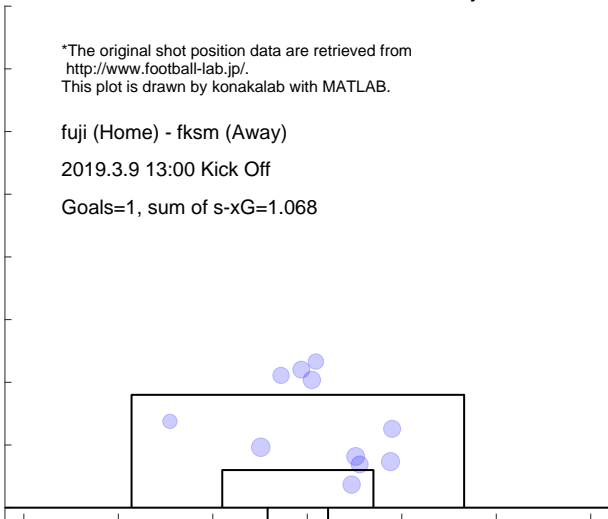
fuji (Home) - fksm (Away)
 2019.3.9 13:00 Kick Off



Shot distribution and s-xG, fuji

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

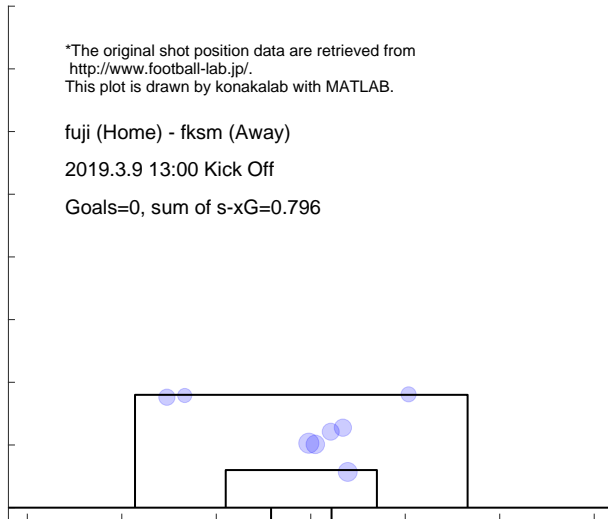
fuji (Home) - fksm (Away)
 2019.3.9 13:00 Kick Off
 Goals=1, sum of s-xG=1.068

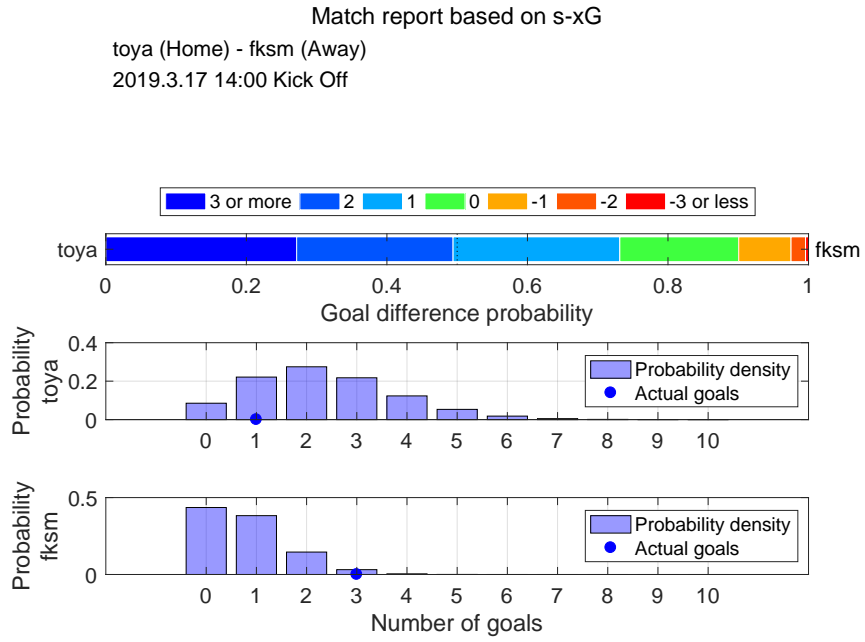


Shot distribution and s-xG, fksm

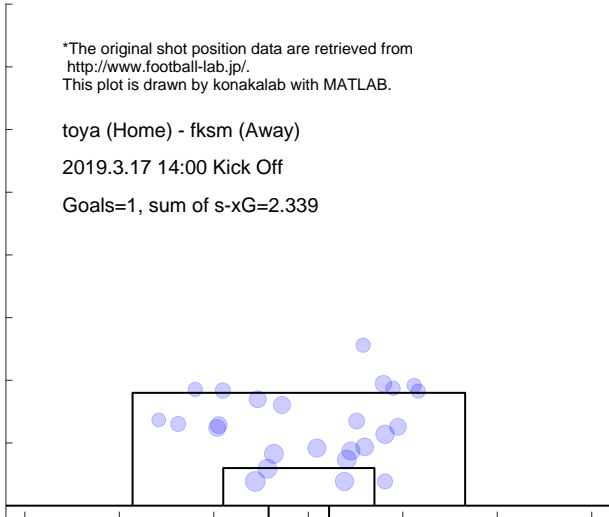
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

fuji (Home) - fksm (Away)
 2019.3.9 13:00 Kick Off
 Goals=0, sum of s-xG=0.796

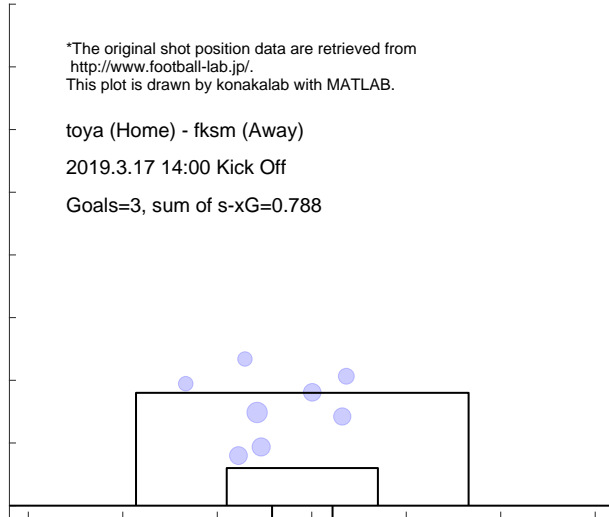


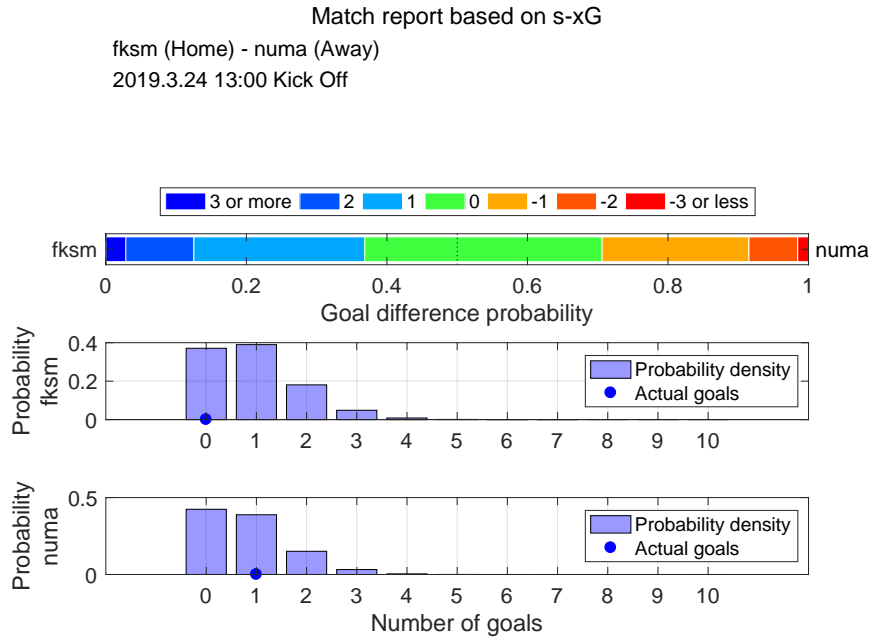


Shot distribution and s-xG, toya

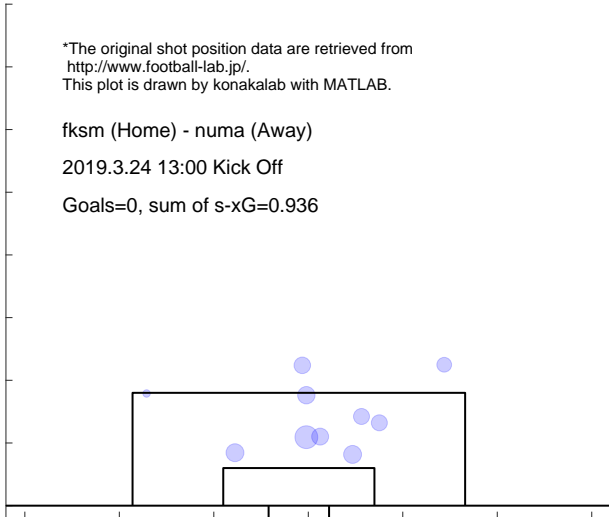


Shot distribution and s-xG, fksm

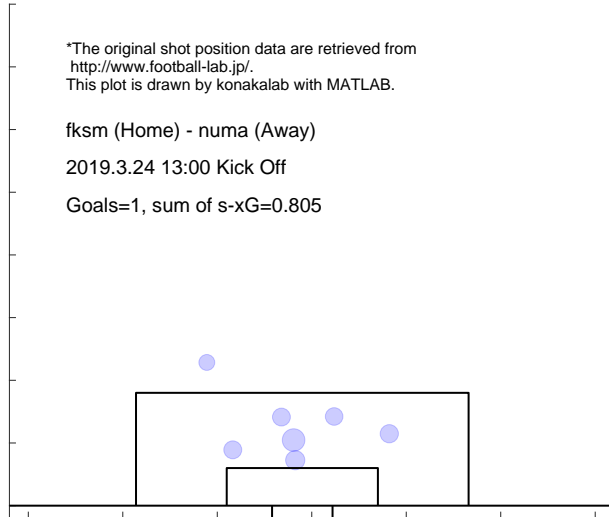


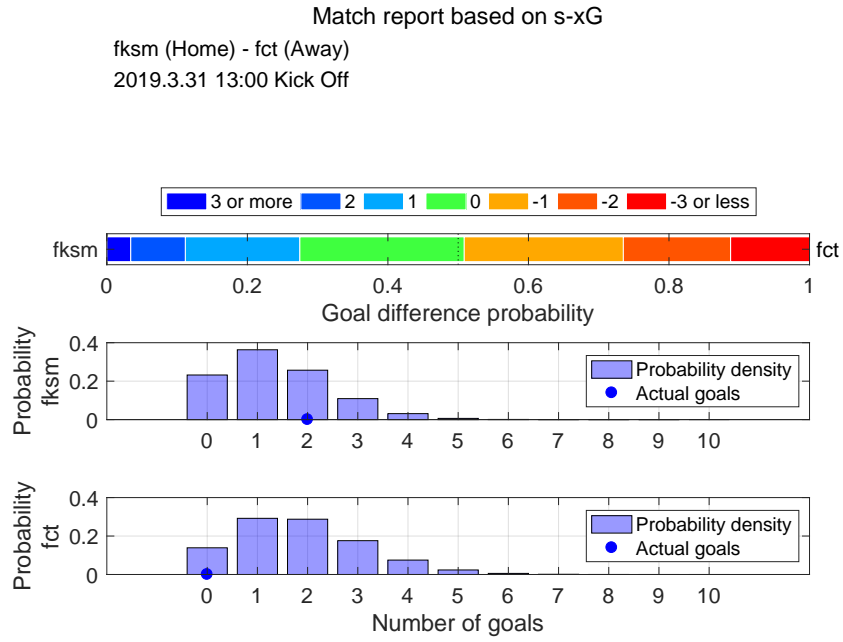


Shot distribution and s-xG, fksm

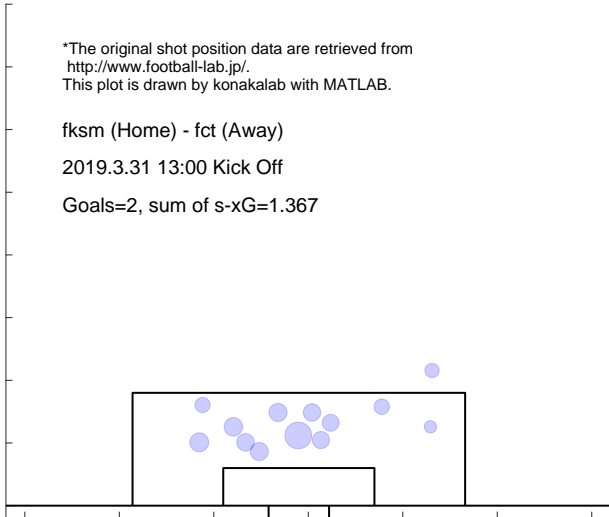


Shot distribution and s-xG, numa

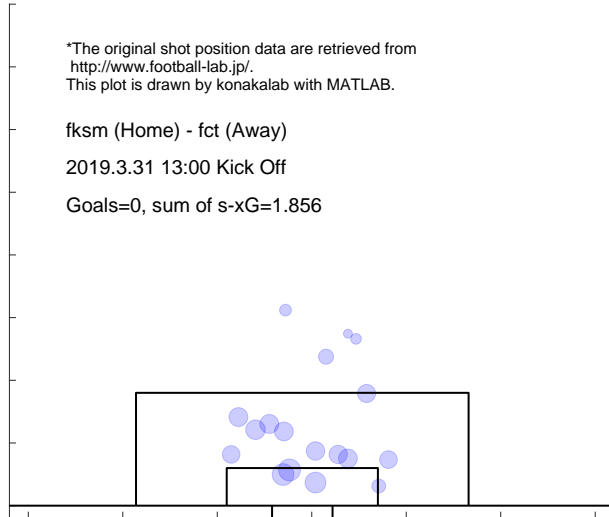




Shot distribution and s-xG, fksm



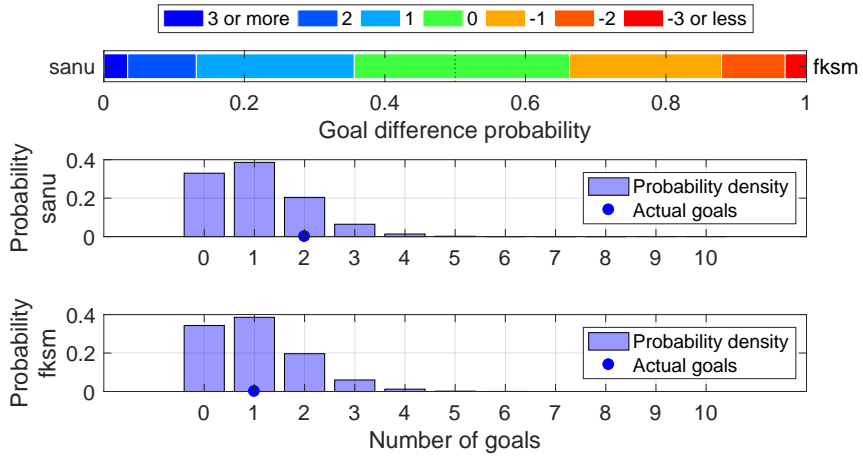
Shot distribution and s-xG, fct



Match report based on s-xG

sanu (Home) - fksm (Away)

2019.4.7 13:00 Kick Off



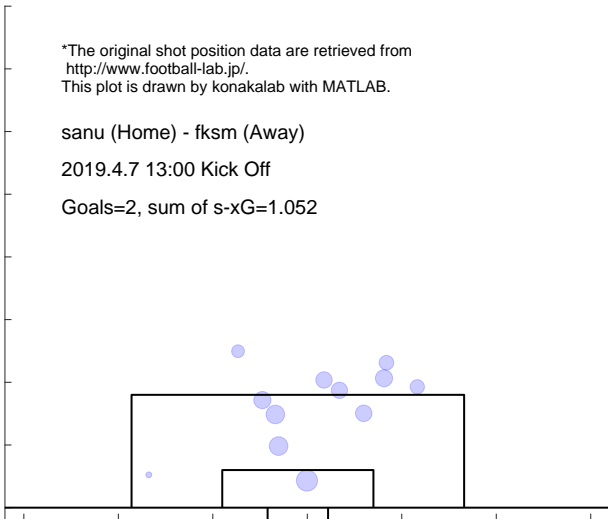
Shot distribution and s-xG, sanu

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

sanu (Home) - fksm (Away)

2019.4.7 13:00 Kick Off

Goals=2, sum of s-xG=1.052



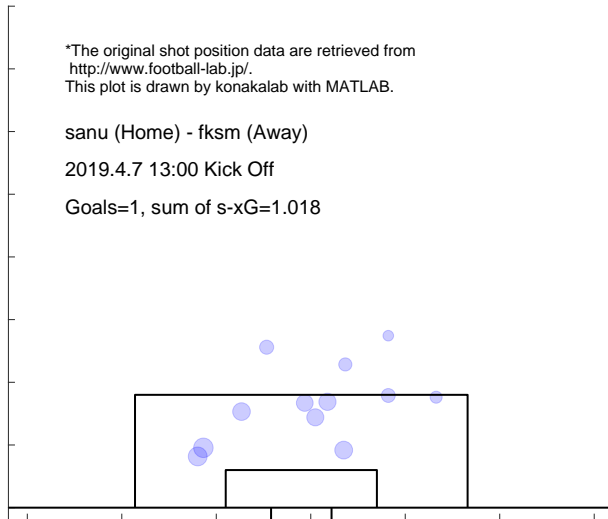
Shot distribution and s-xG, fksm

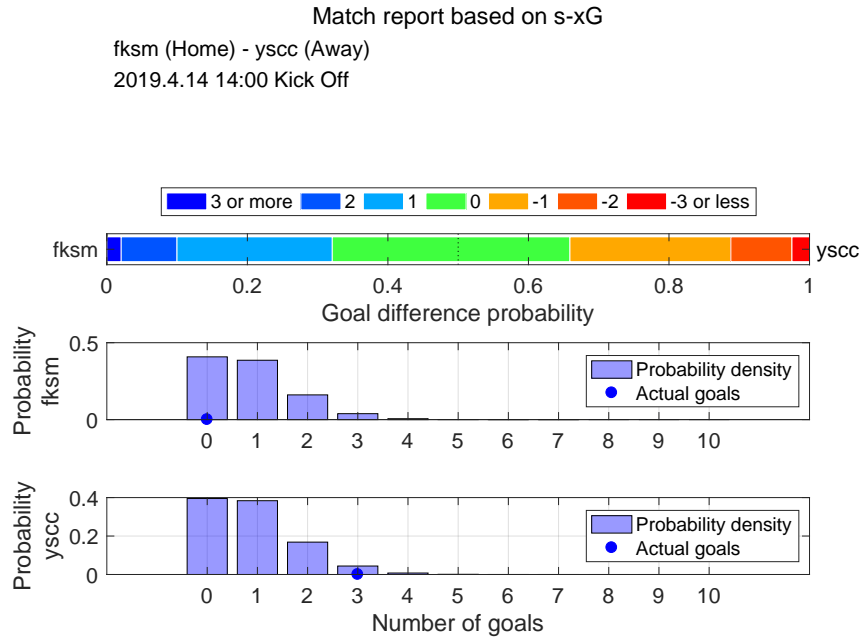
*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

sanu (Home) - fksm (Away)

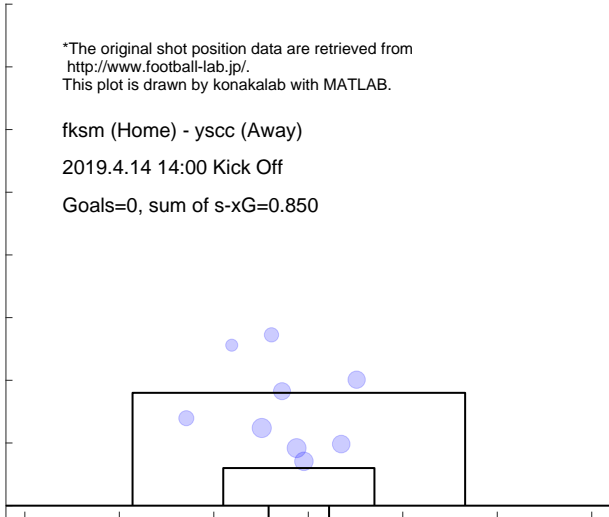
2019.4.7 13:00 Kick Off

Goals=1, sum of s-xG=1.018

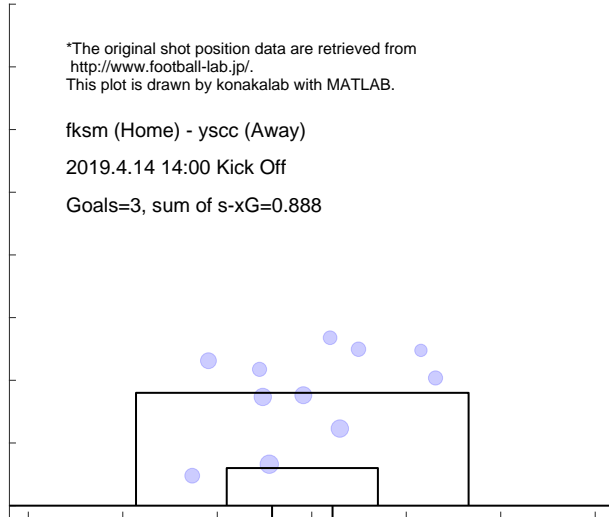


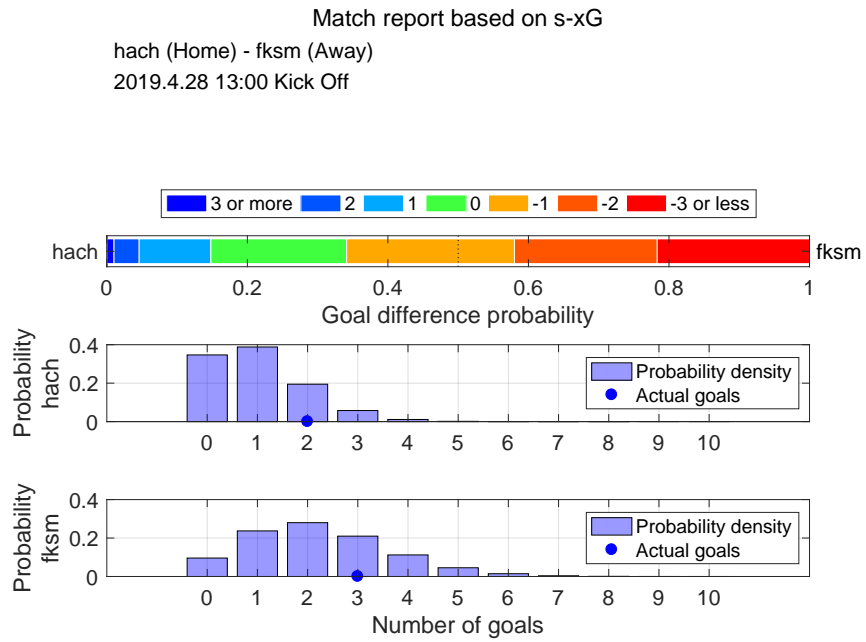


Shot distribution and s-xG, fksm

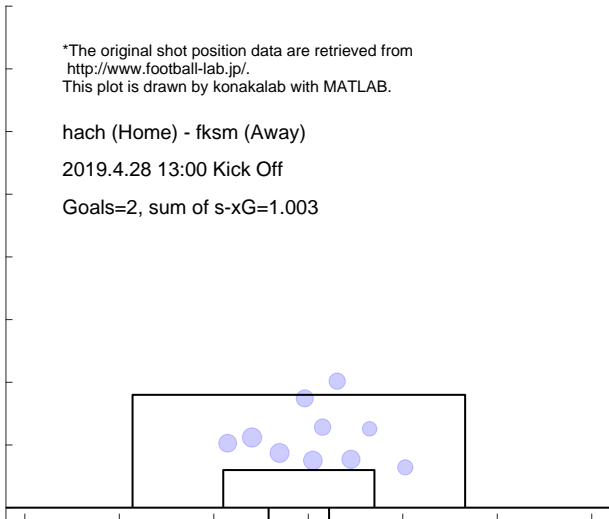


Shot distribution and s-xG, yscs

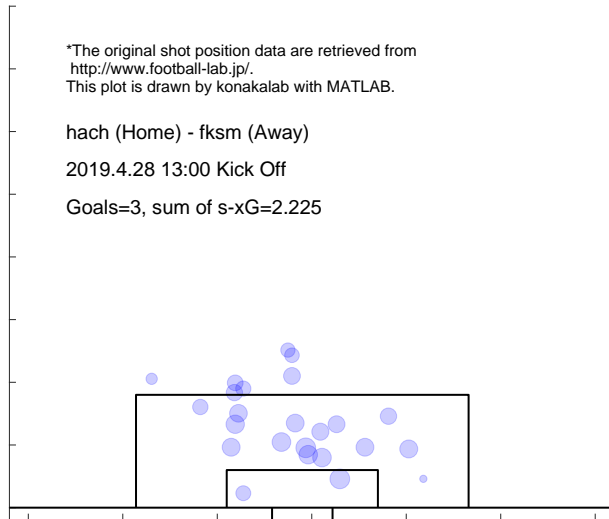




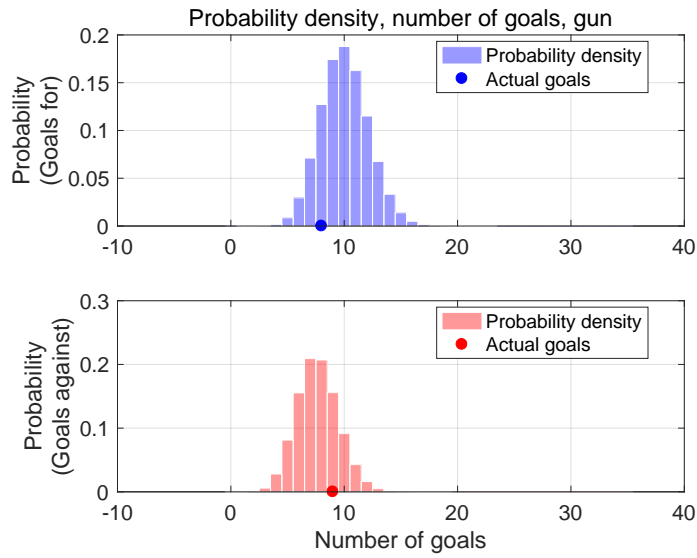
Shot distribution and s-xG, hach



Shot distribution and s-xG, fksm



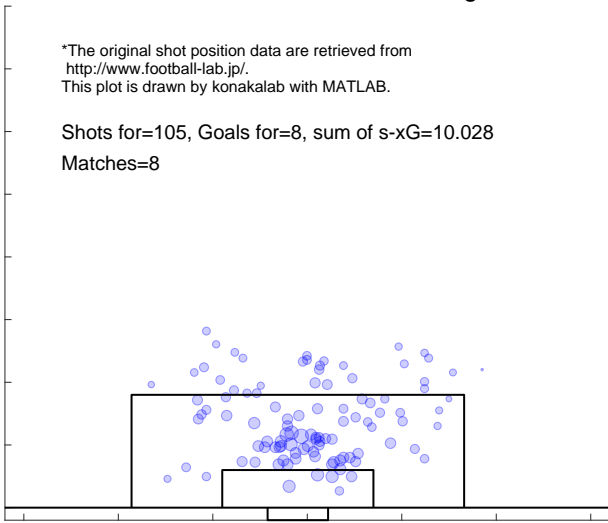
5.5 KUSATSU



Shot for distribution and s-xG, gun

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

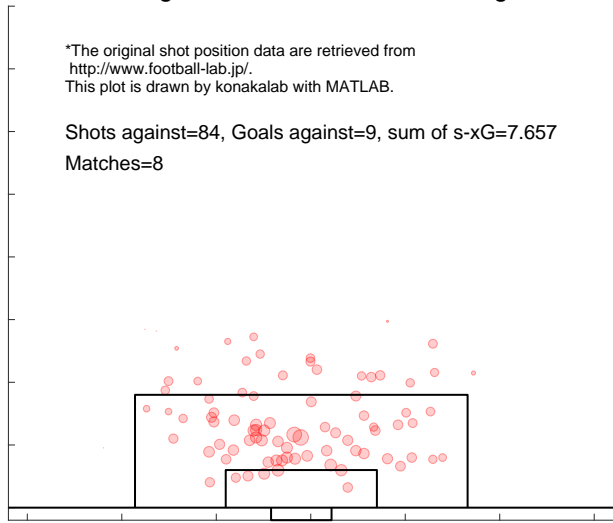
Shots for=105, Goals for=8, sum of s-xG=10.028
Matches=8



Shot against distribution and s-xG, gun

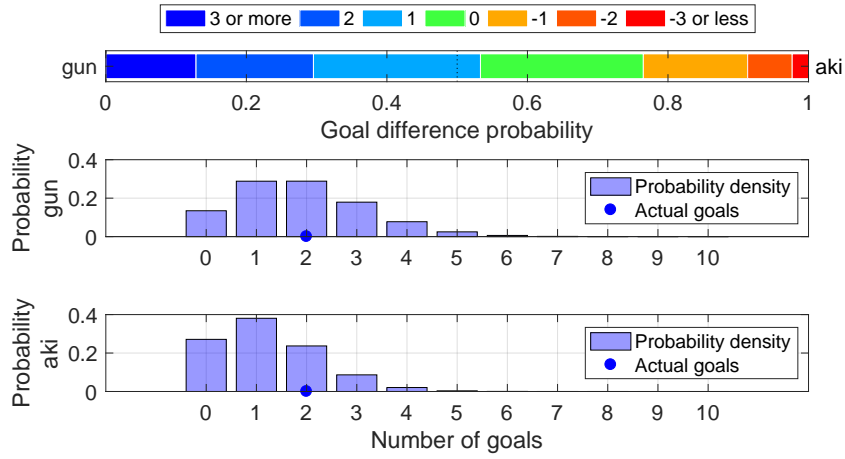
*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

Shots against=84, Goals against=9, sum of s-xG=7.657
Matches=8



Match report based on s-xG

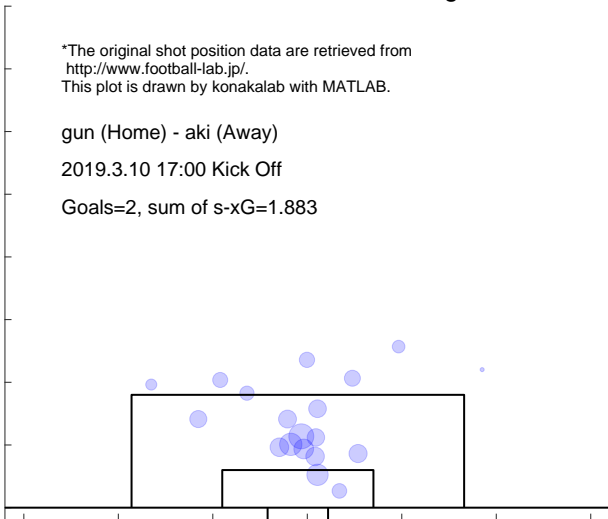
gun (Home) - aki (Away)
 2019.3.10 17:00 Kick Off



Shot distribution and s-xG, gun

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

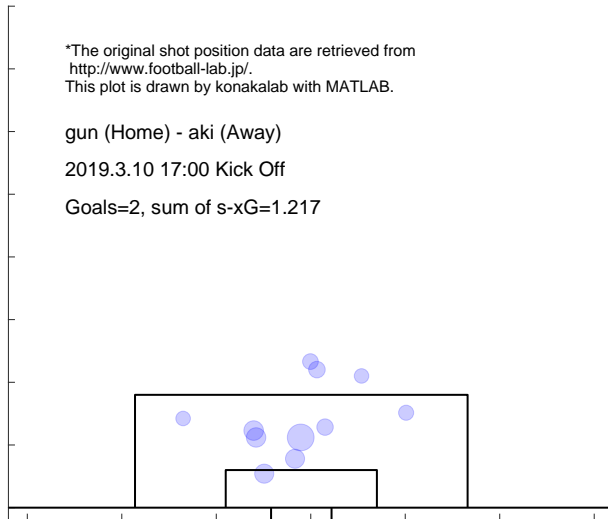
gun (Home) - aki (Away)
 2019.3.10 17:00 Kick Off
 Goals=2, sum of s-xG=1.883

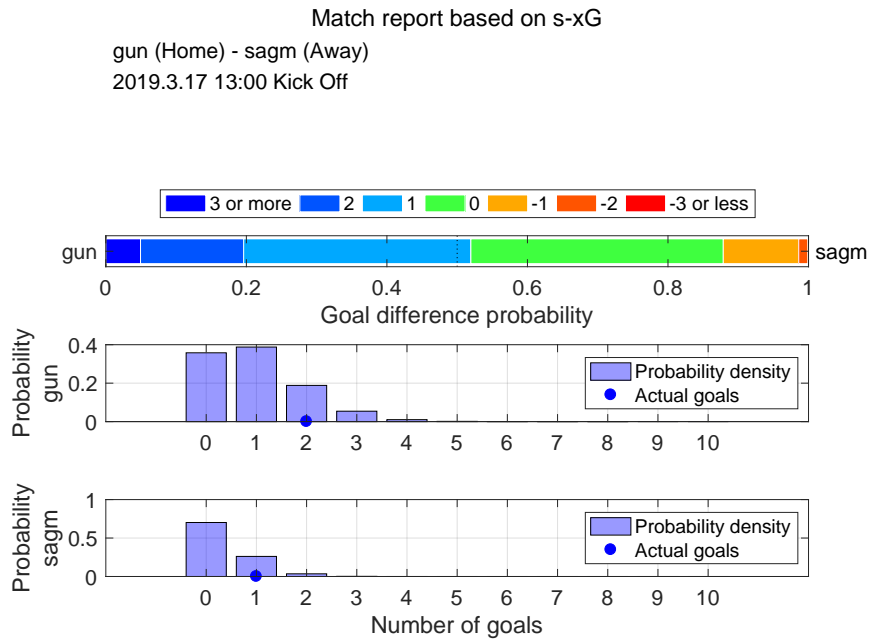


Shot distribution and s-xG, aki

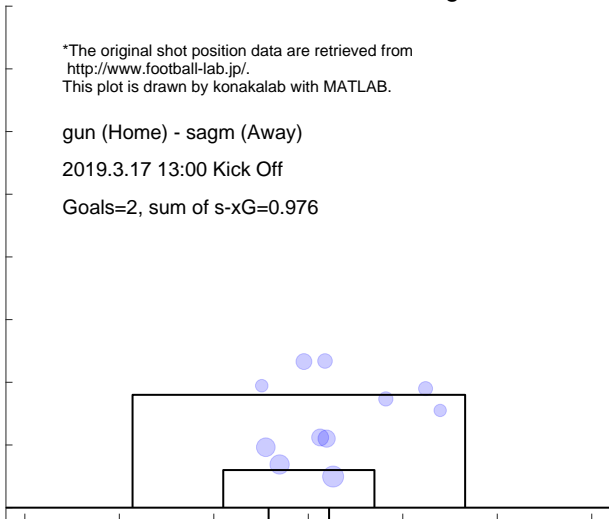
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

gun (Home) - aki (Away)
 2019.3.10 17:00 Kick Off
 Goals=2, sum of s-xG=1.217

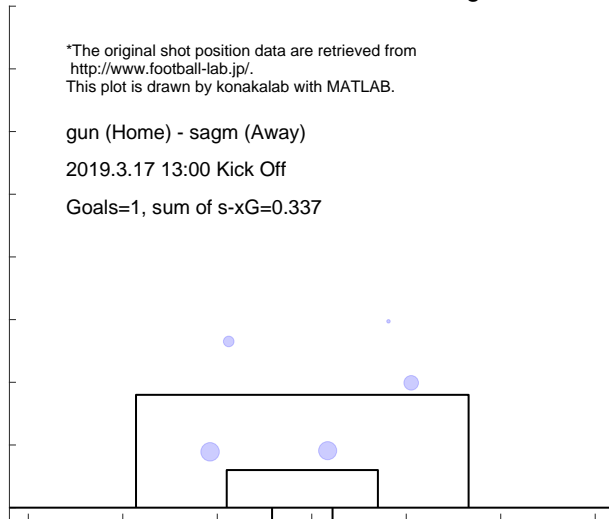


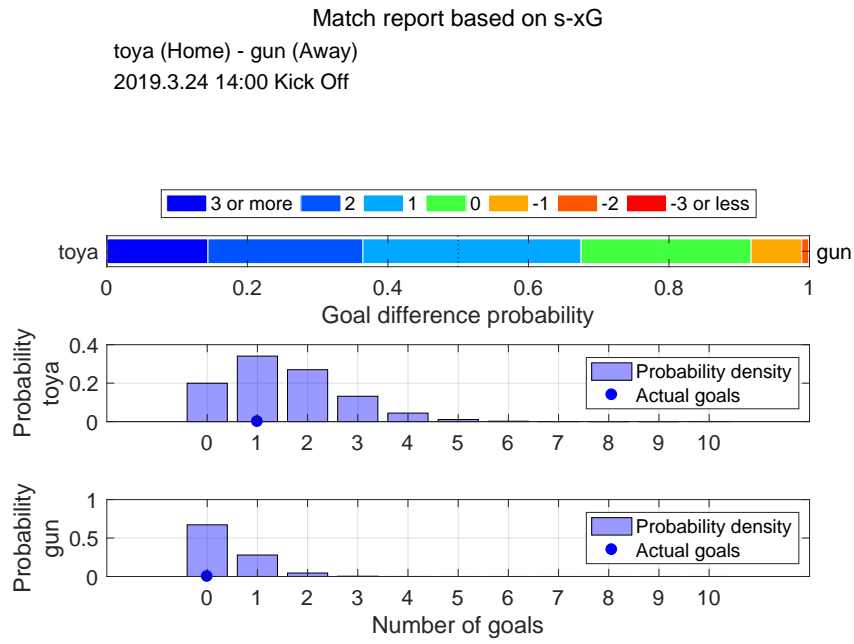


Shot distribution and s-xG, gun

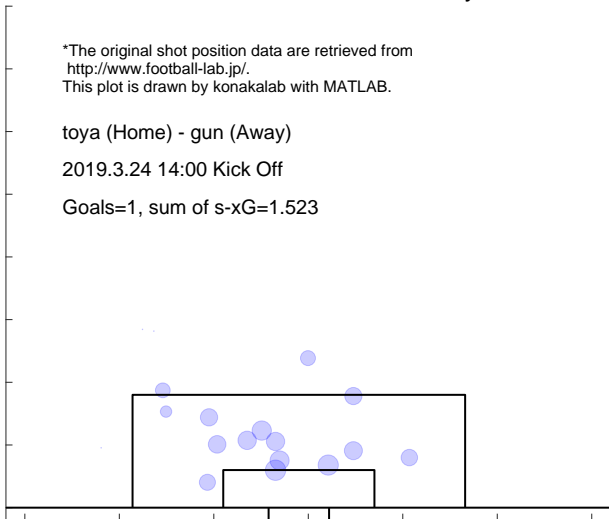


Shot distribution and s-xG, sagm

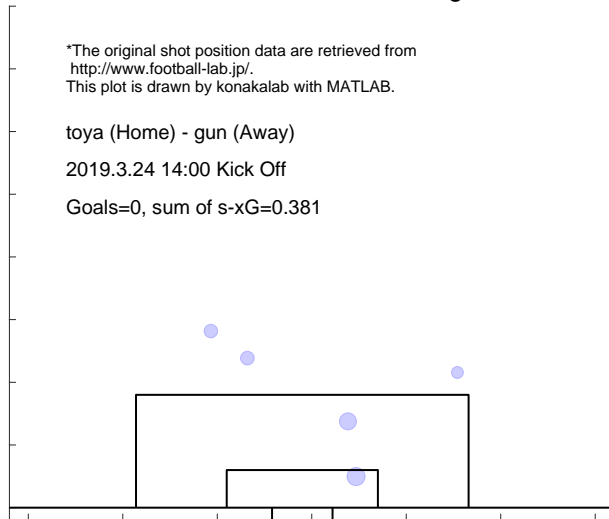


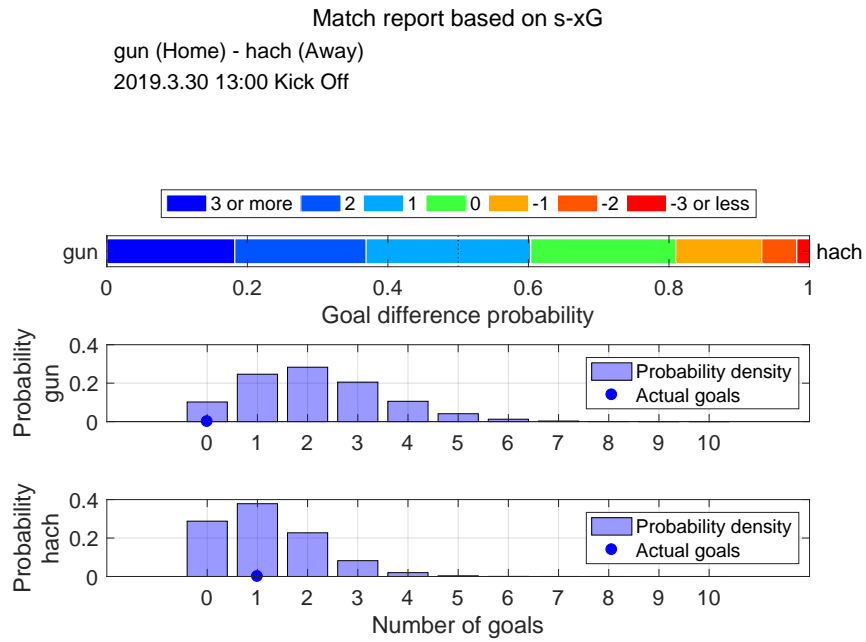


Shot distribution and s-xG, toya

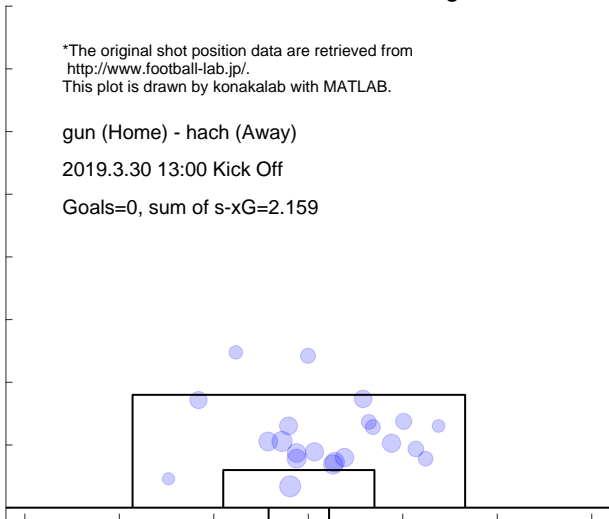


Shot distribution and s-xG, gun

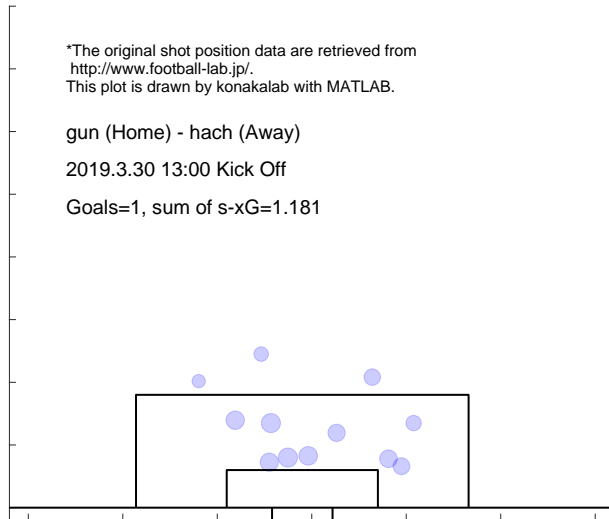




Shot distribution and s-xG, gun

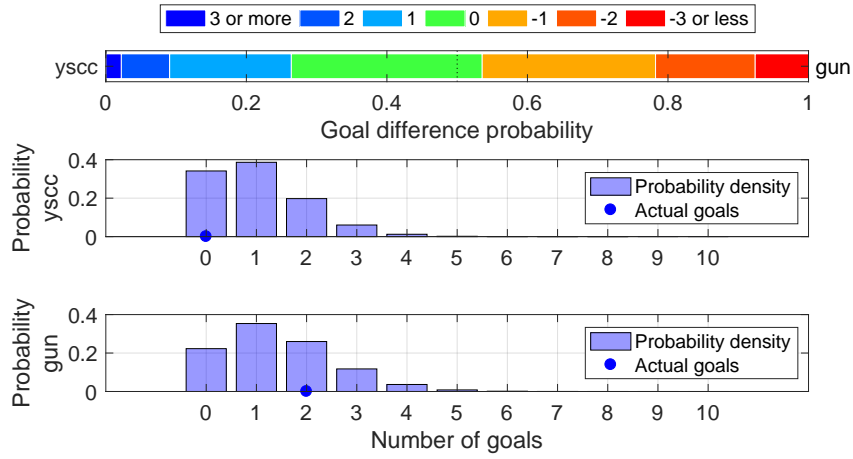


Shot distribution and s-xG, hach



Match report based on s-xG

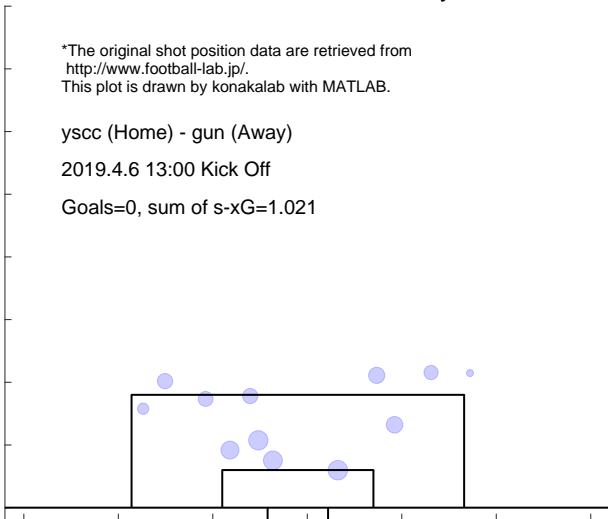
yssc (Home) - gun (Away)
 2019.4.6 13:00 Kick Off



Shot distribution and s-xG, yssc

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

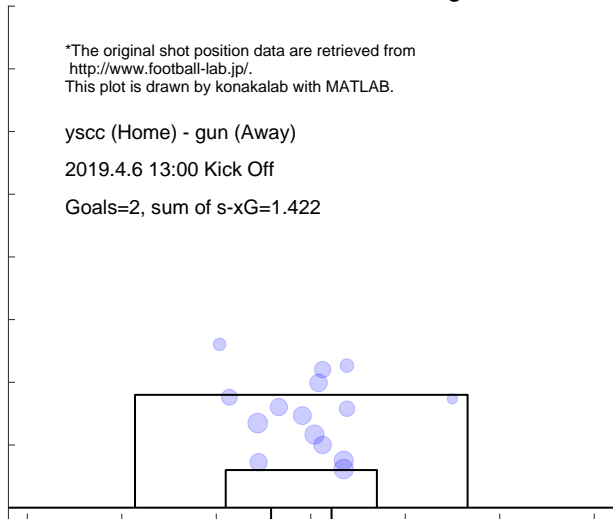
yssc (Home) - gun (Away)
 2019.4.6 13:00 Kick Off
 Goals=0, sum of s-xG=1.021



Shot distribution and s-xG, gun

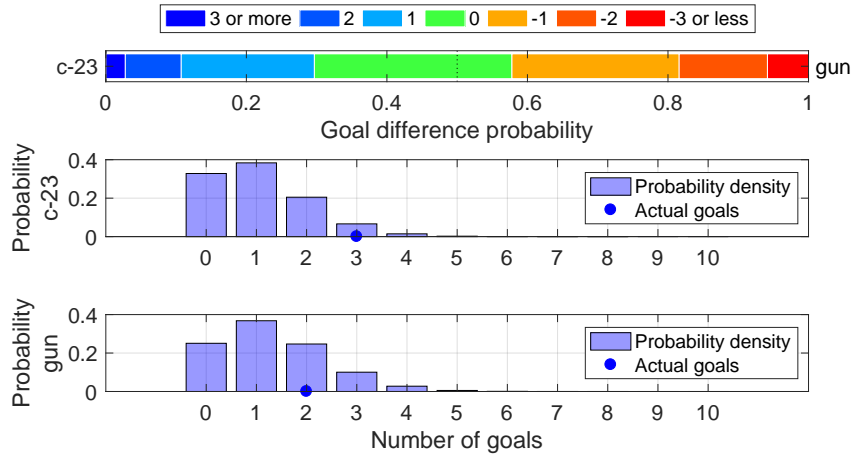
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

yssc (Home) - gun (Away)
 2019.4.6 13:00 Kick Off
 Goals=2, sum of s-xG=1.422



Match report based on s-xG

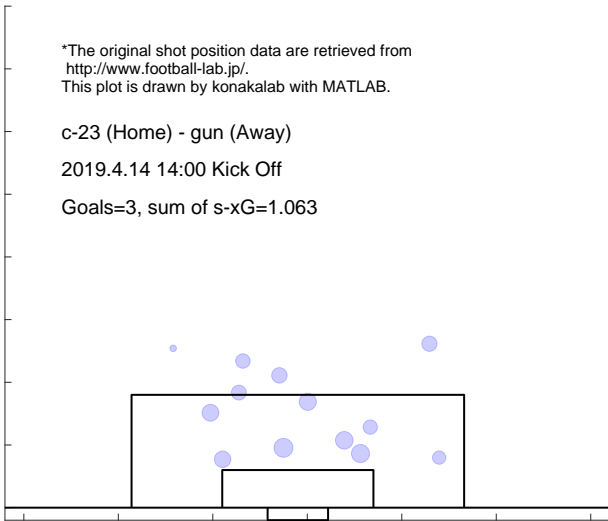
c-23 (Home) - gun (Away)
 2019.4.14 14:00 Kick Off



Shot distribution and s-xG, c-23

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

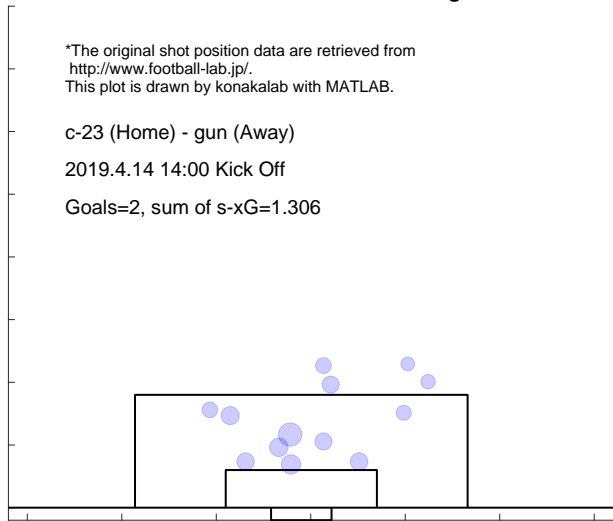
c-23 (Home) - gun (Away)
 2019.4.14 14:00 Kick Off
 Goals=3, sum of s-xG=1.063

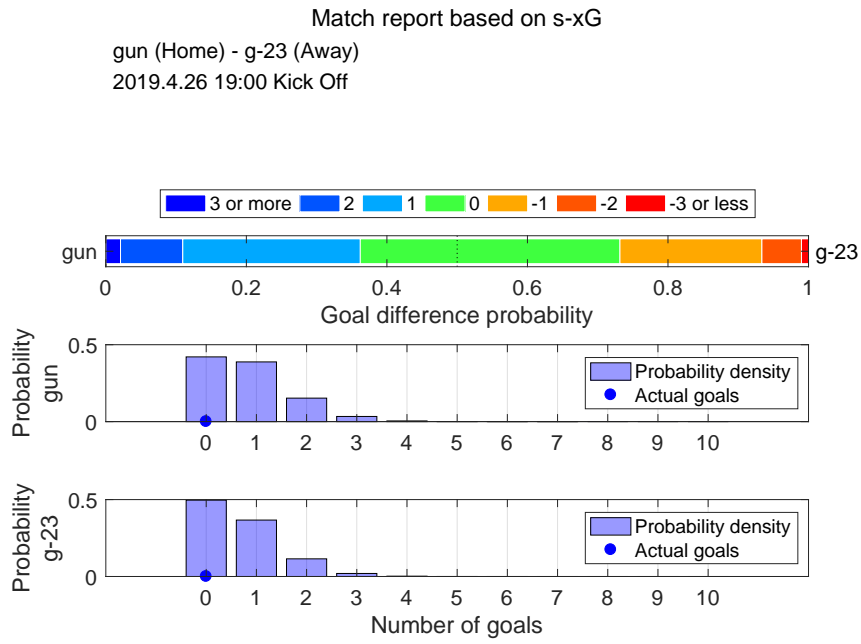


Shot distribution and s-xG, gun

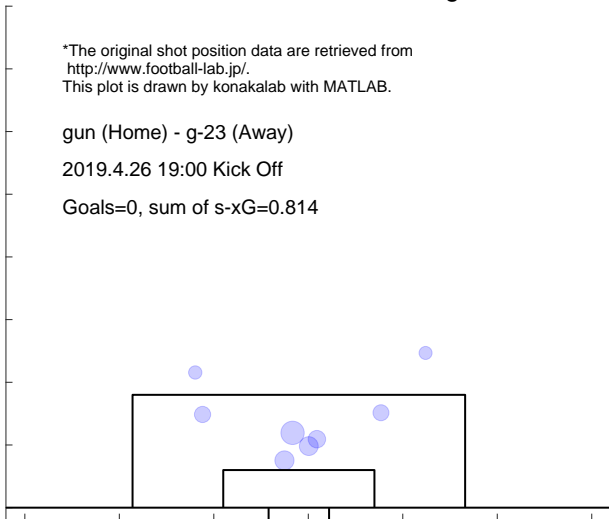
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

c-23 (Home) - gun (Away)
 2019.4.14 14:00 Kick Off
 Goals=2, sum of s-xG=1.306

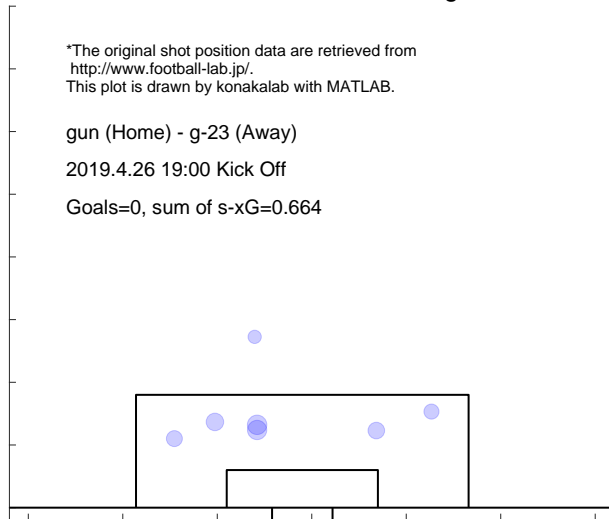




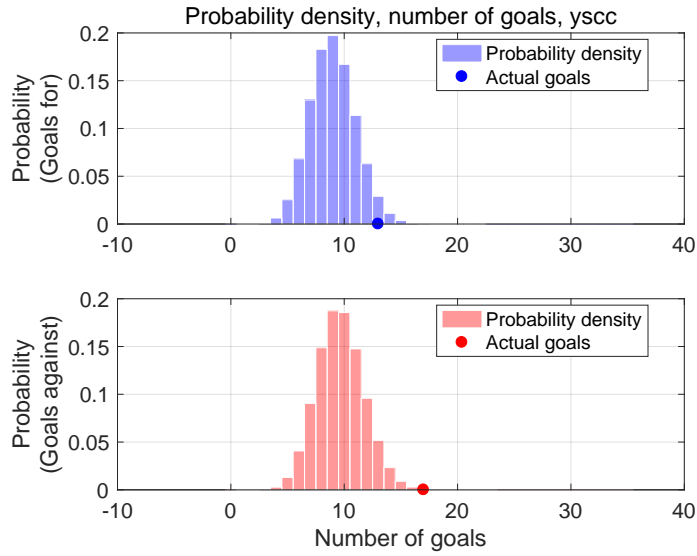
Shot distribution and s-xG, gun



Shot distribution and s-xG, g-23



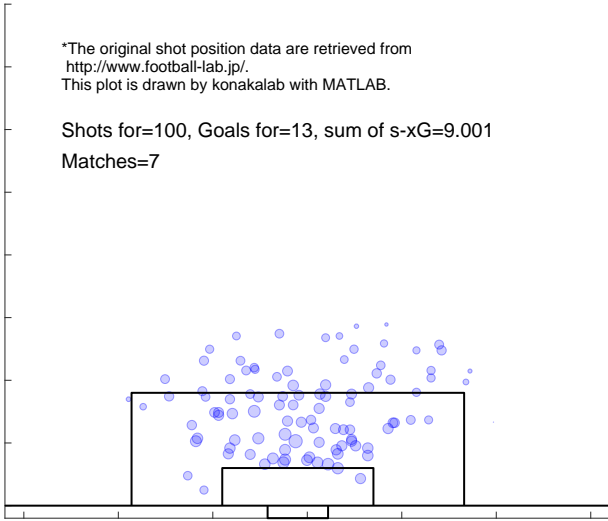
5.6 YSYOKOHAMA



Shot for distribution and s-xG, ysc

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

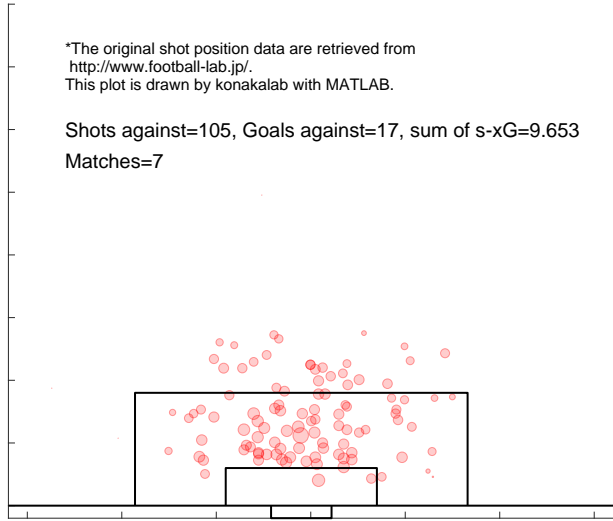
Shots for=100, Goals for=13, sum of s-xG=9.001
Matches=7

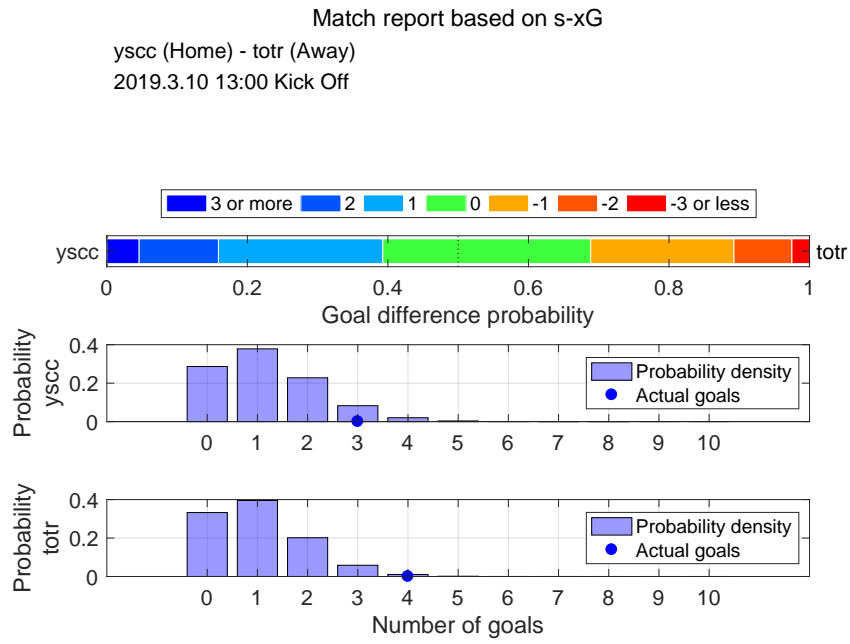


Shot against distribution and s-xG, ysc

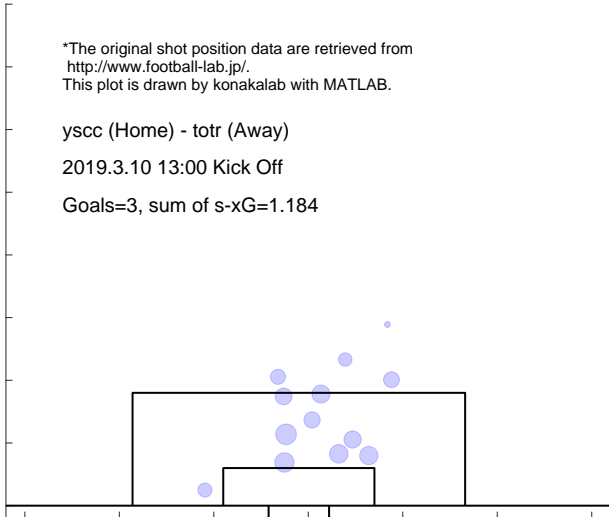
*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

Shots against=105, Goals against=17, sum of s-xG=9.653
Matches=7

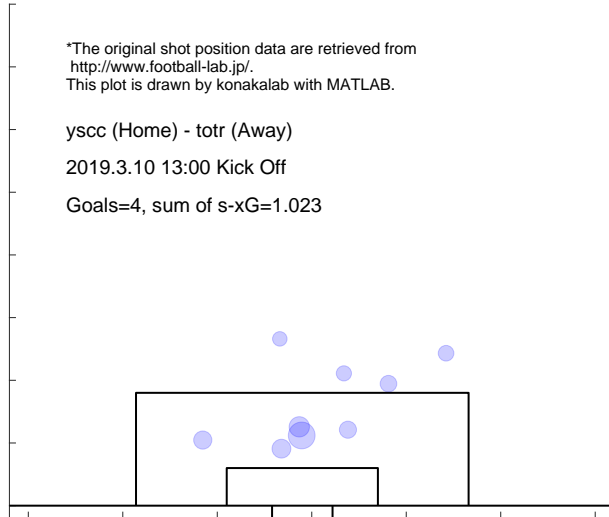




Shot distribution and s-xG, ysc

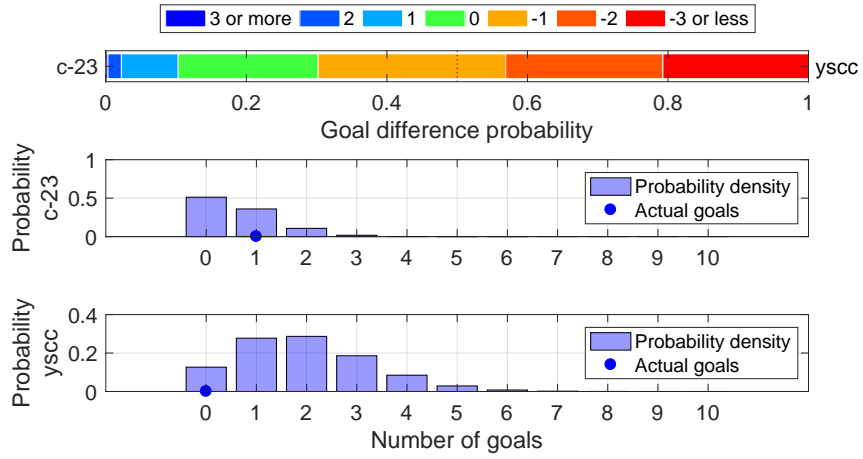


Shot distribution and s-xG, totr



Match report based on s-xG

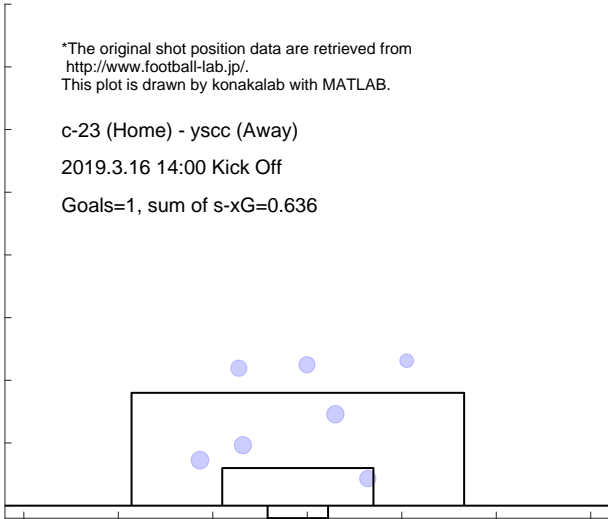
c-23 (Home) - ysc (Away)
 2019.3.16 14:00 Kick Off



Shot distribution and s-xG, c-23

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

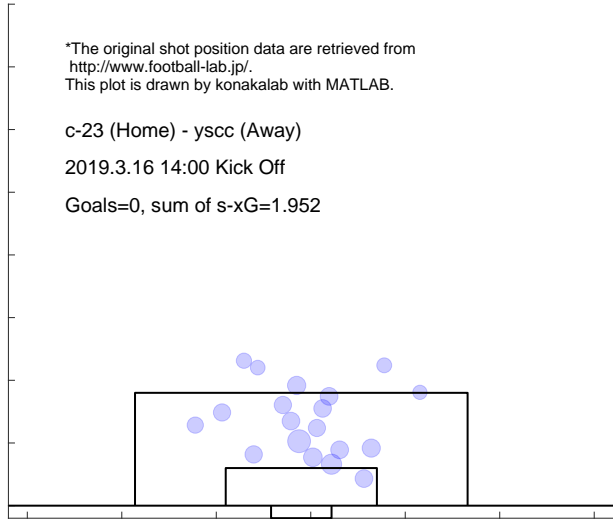
c-23 (Home) - ysc (Away)
 2019.3.16 14:00 Kick Off
 Goals=1, sum of s-xG=0.636



Shot distribution and s-xG, ysc

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

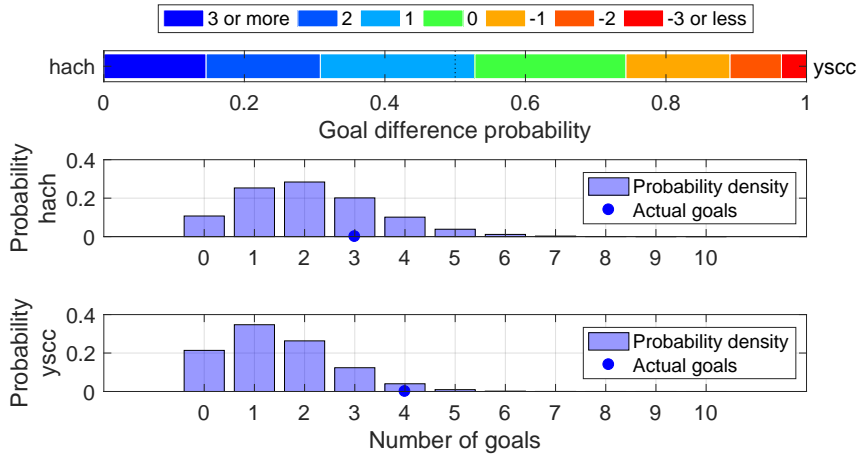
c-23 (Home) - ysc (Away)
 2019.3.16 14:00 Kick Off
 Goals=0, sum of s-xG=1.952



Match report based on s-xG

hach (Home) - ysc (Away)

2019.3.24 13:00 Kick Off



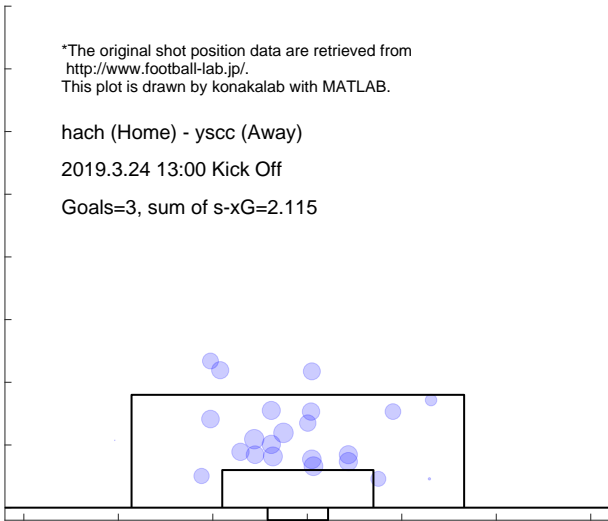
Shot distribution and s-xG, hach

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

hach (Home) - ysc (Away)

2019.3.24 13:00 Kick Off

Goals=3, sum of s-xG=2.115



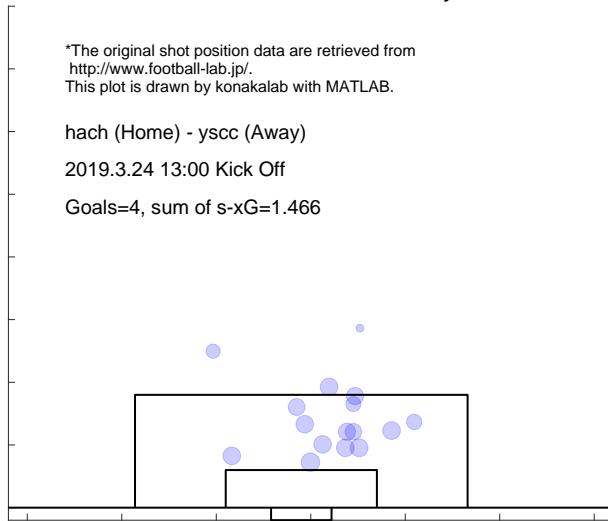
Shot distribution and s-xG, ysc

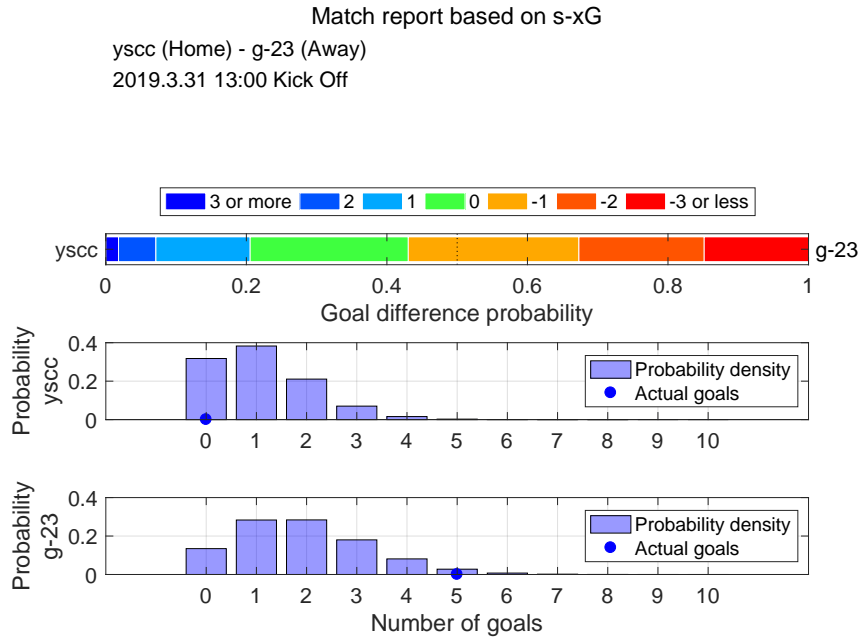
*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

hach (Home) - ysc (Away)

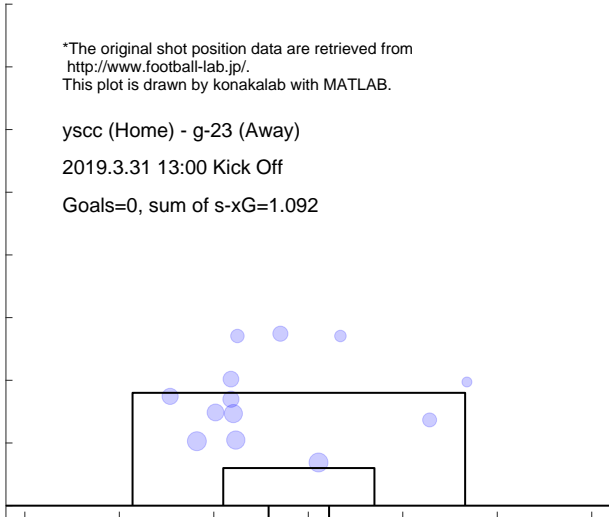
2019.3.24 13:00 Kick Off

Goals=4, sum of s-xG=1.466

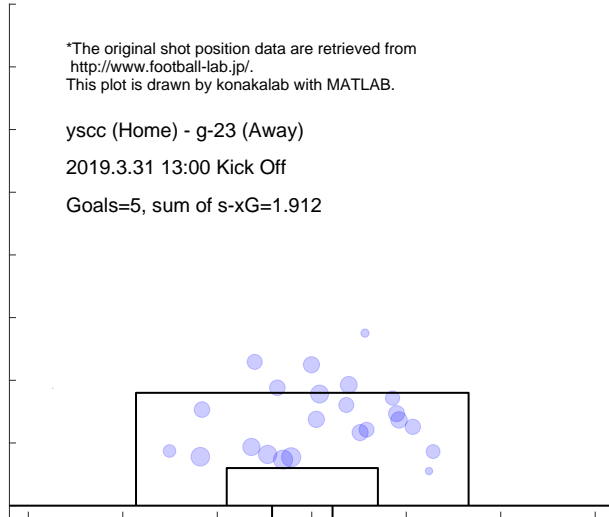




Shot distribution and s-xG, ysc

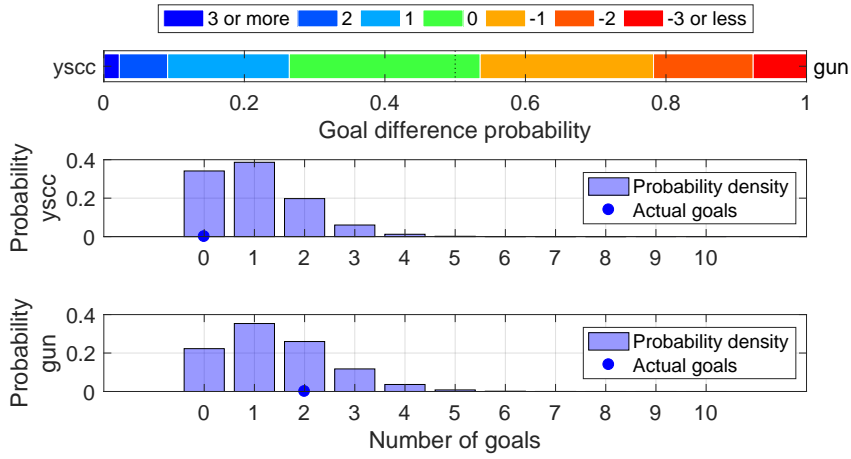


Shot distribution and s-xG, g-23



Match report based on s-xG

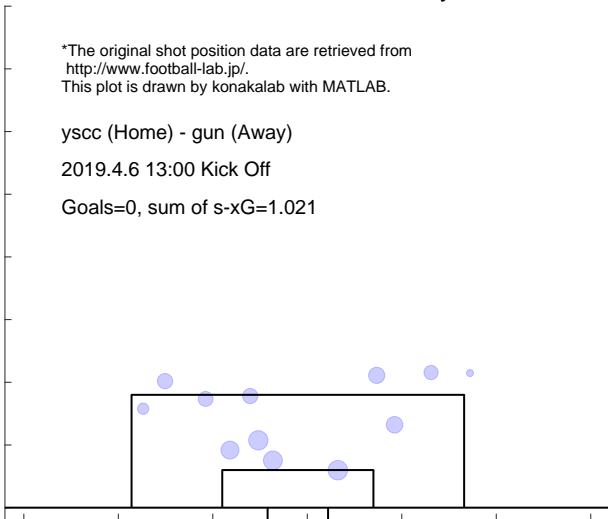
yssc (Home) - gun (Away)
 2019.4.6 13:00 Kick Off



Shot distribution and s-xG, yssc

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

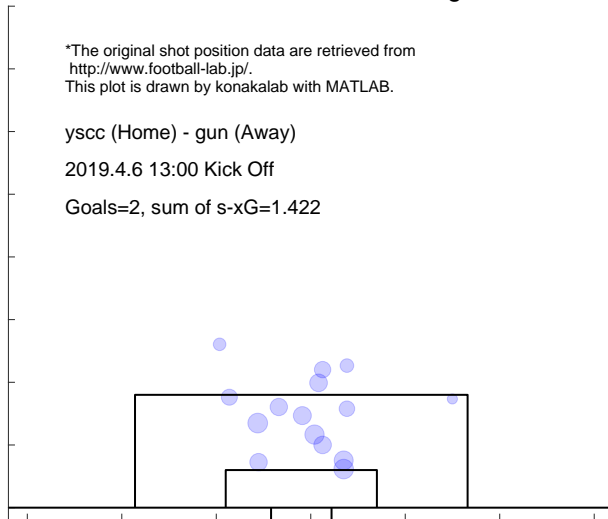
yssc (Home) - gun (Away)
 2019.4.6 13:00 Kick Off
 Goals=0, sum of s-xG=1.021

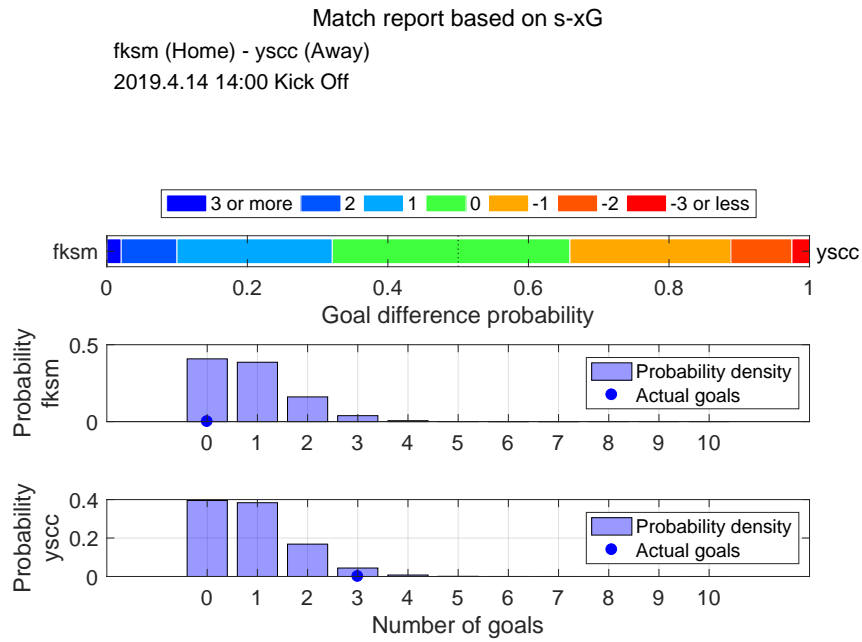


Shot distribution and s-xG, gun

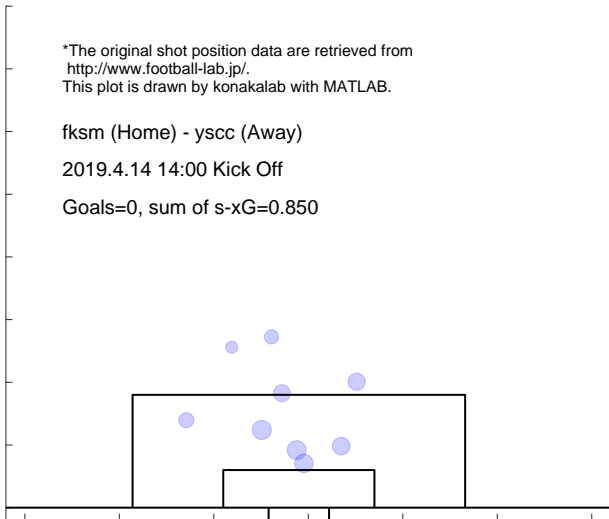
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

yssc (Home) - gun (Away)
 2019.4.6 13:00 Kick Off
 Goals=2, sum of s-xG=1.422

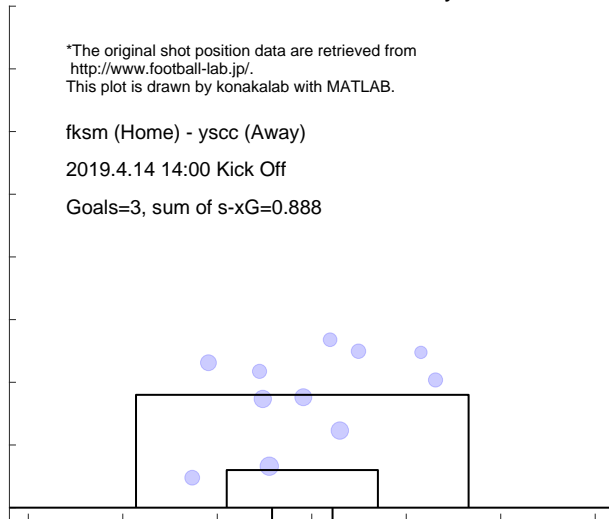




Shot distribution and s-xG, fksm

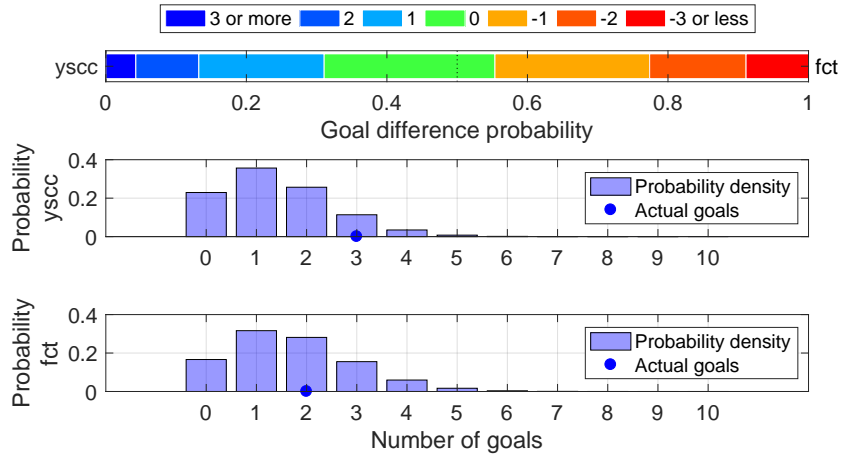


Shot distribution and s-xG, ysc



Match report based on s-xG

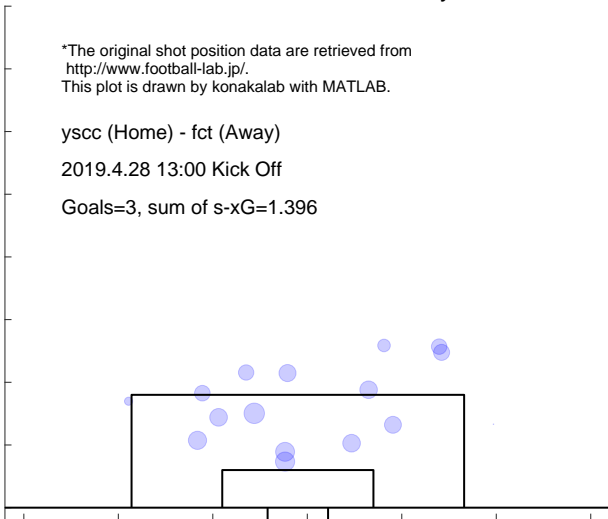
yssc (Home) - fct (Away)
 2019.4.28 13:00 Kick Off



Shot distribution and s-xG, yssc

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

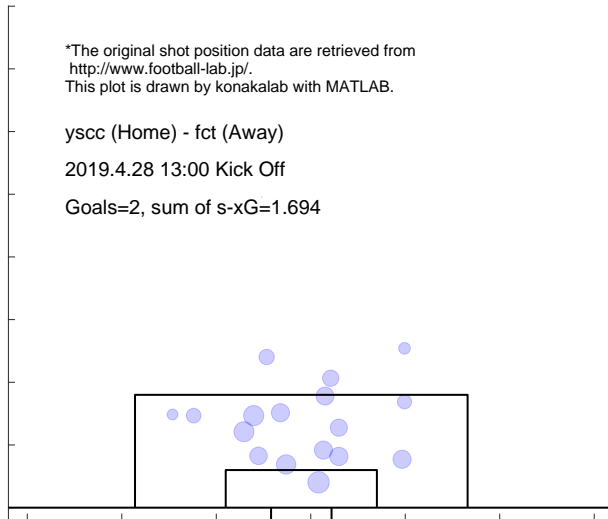
yssc (Home) - fct (Away)
 2019.4.28 13:00 Kick Off
 Goals=3, sum of s-xG=1.396



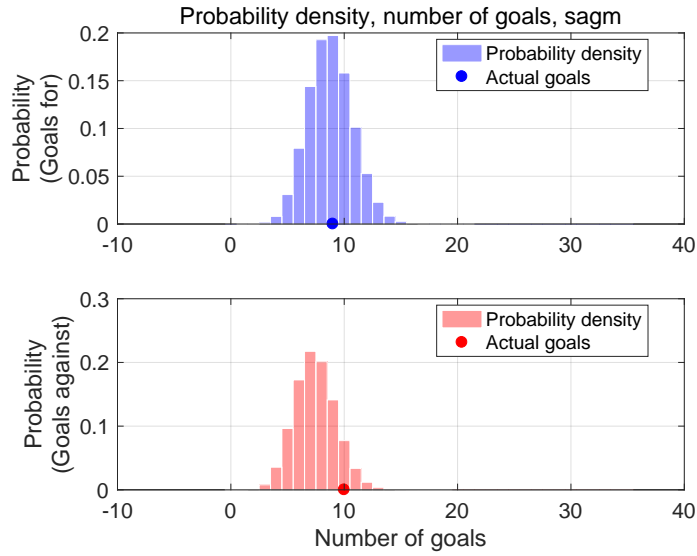
Shot distribution and s-xG, fct

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

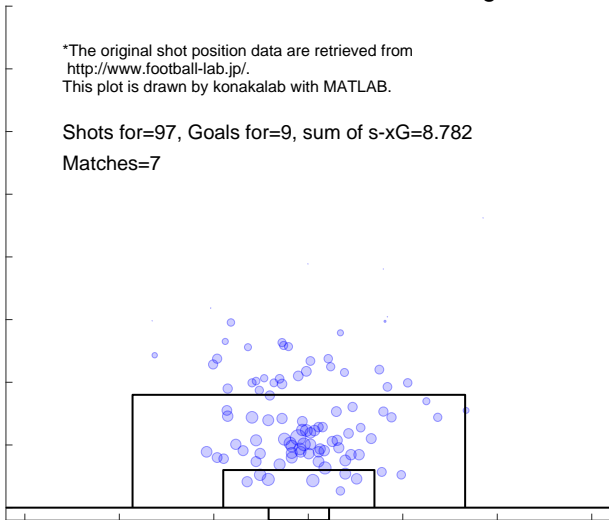
yssc (Home) - fct (Away)
 2019.4.28 13:00 Kick Off
 Goals=2, sum of s-xG=1.694



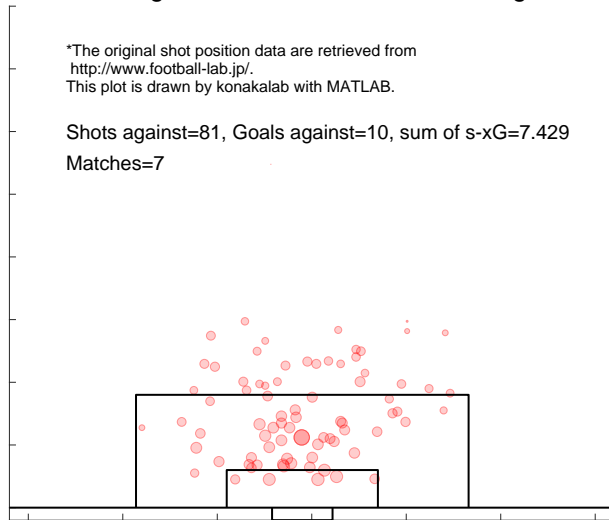
5.7 SAGAMIHARA

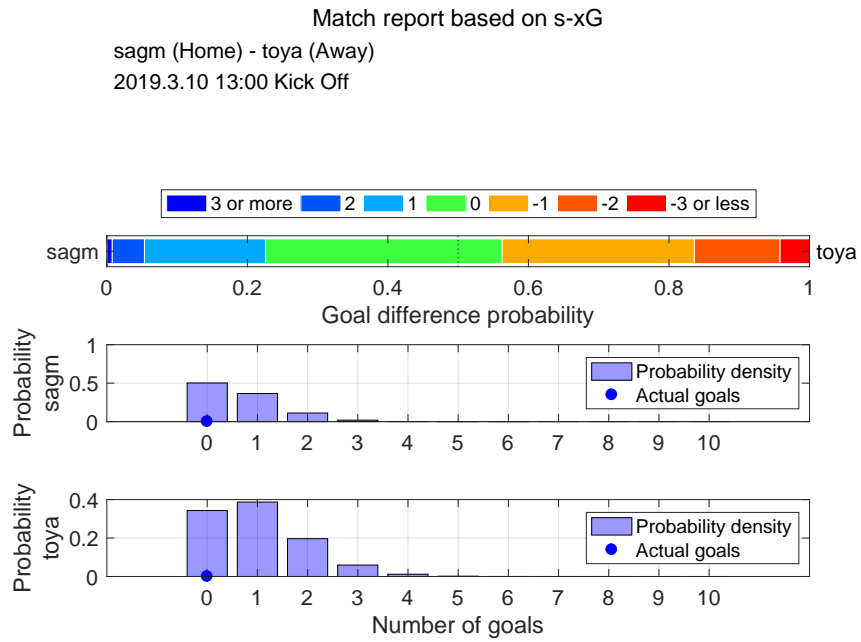


Shot for distribution and s-xG, sagm

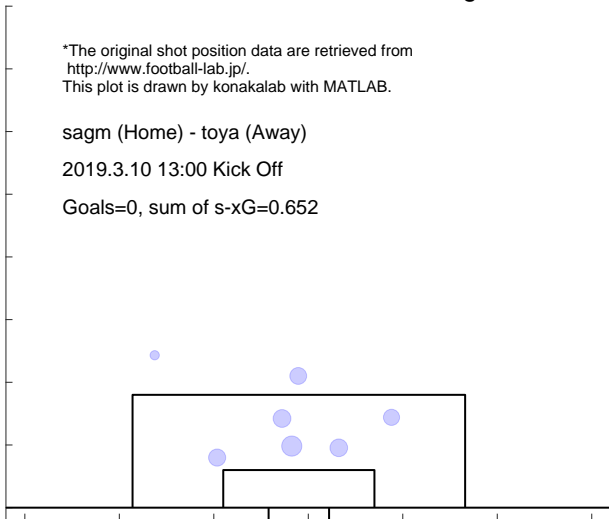


Shot against distribution and s-xG, sagm

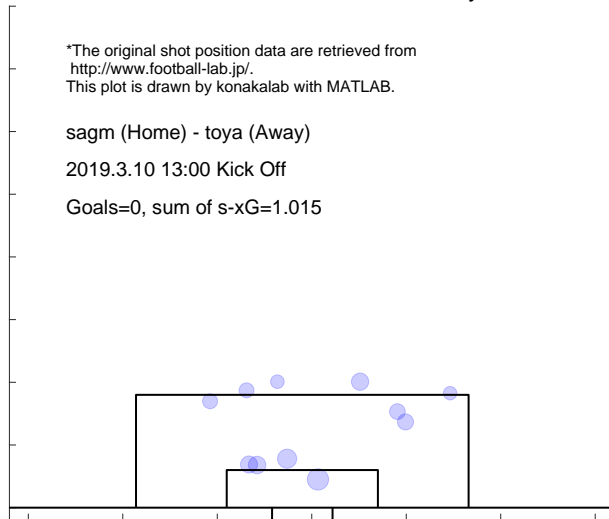


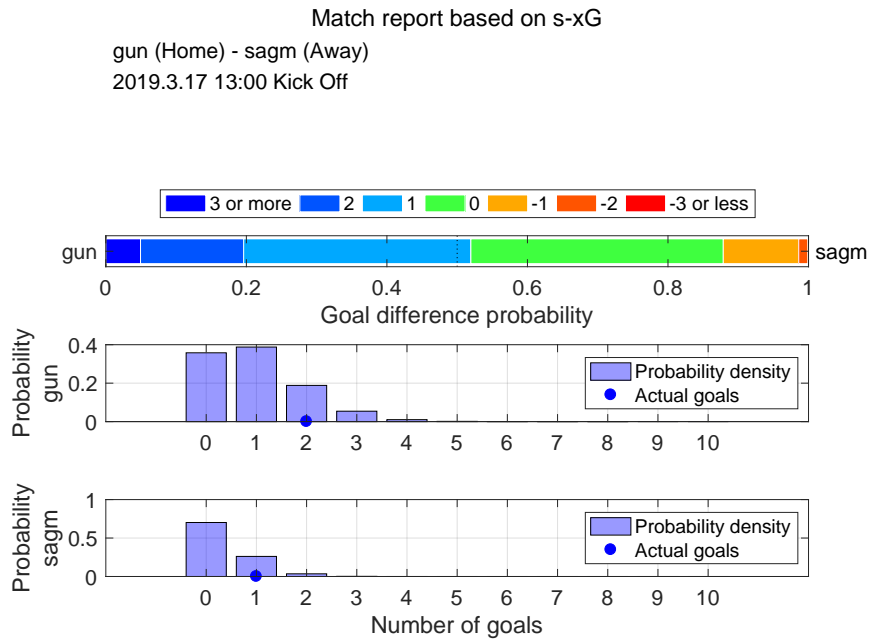


Shot distribution and s-xG, sagm

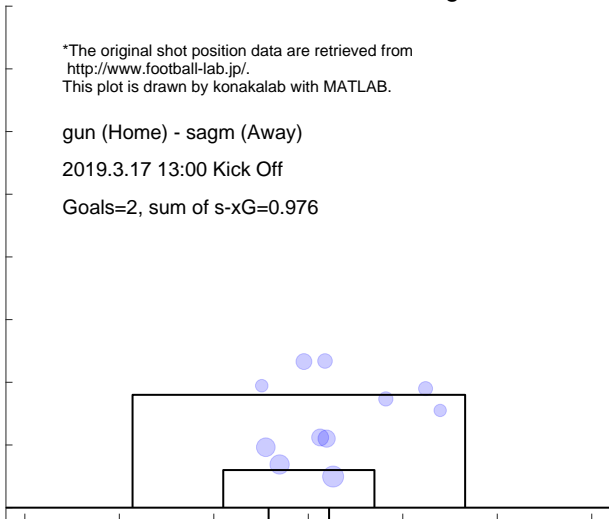


Shot distribution and s-xG, toya

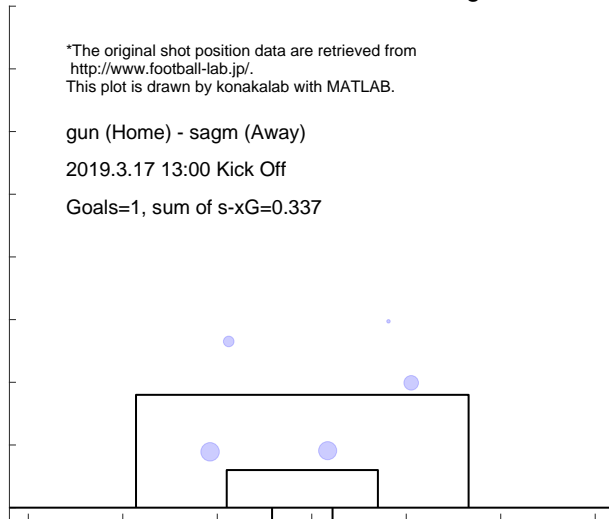




Shot distribution and s-xG, gun



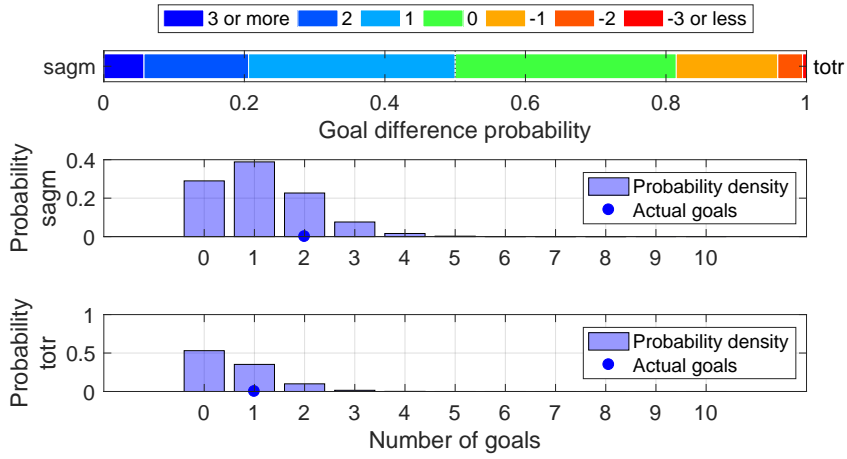
Shot distribution and s-xG, sagm



Match report based on s-xG

sagm (Home) - tottr (Away)

2019.3.24 13:00 Kick Off



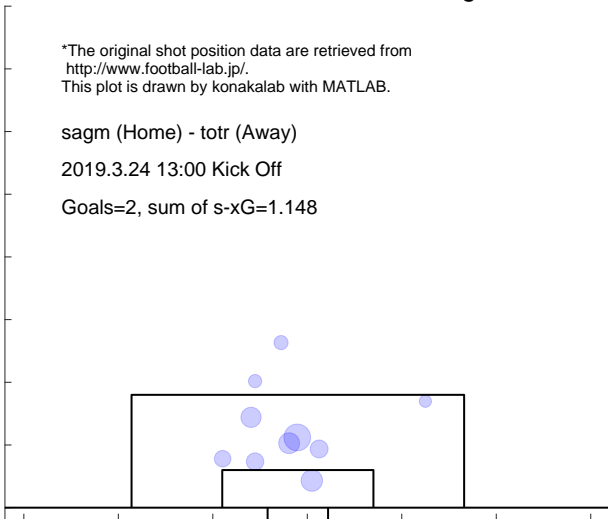
Shot distribution and s-xG, sagm

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

sagm (Home) - tottr (Away)

2019.3.24 13:00 Kick Off

Goals=2, sum of s-xG=1.148



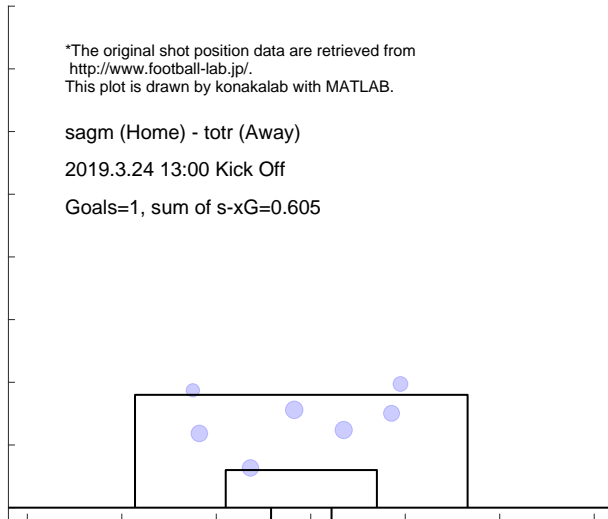
Shot distribution and s-xG, tottr

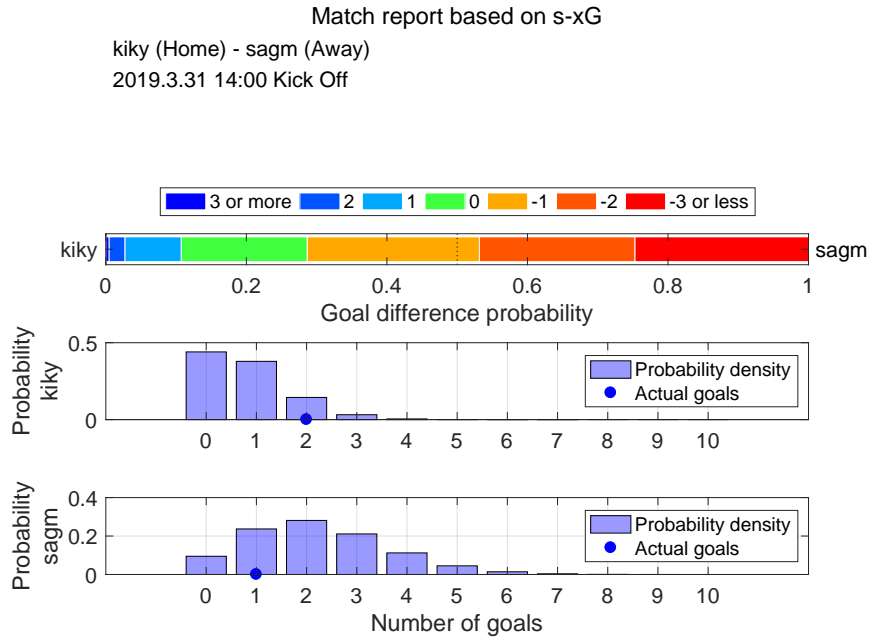
*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

sagm (Home) - tottr (Away)

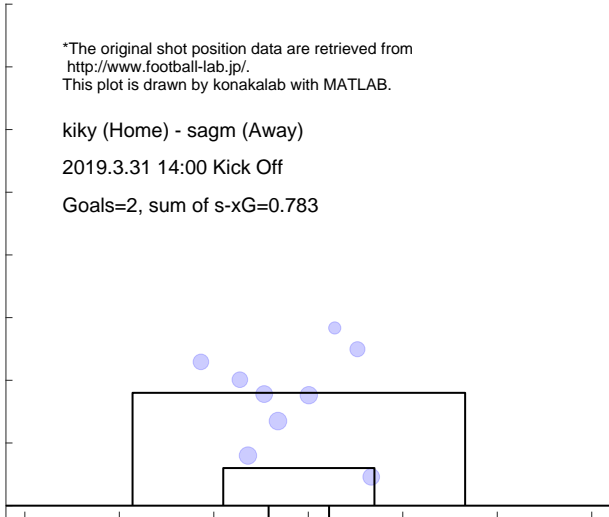
2019.3.24 13:00 Kick Off

Goals=1, sum of s-xG=0.605

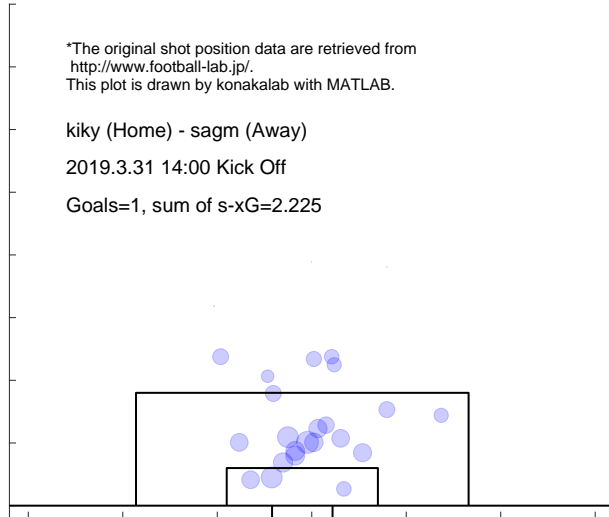




Shot distribution and s-xG, kiky

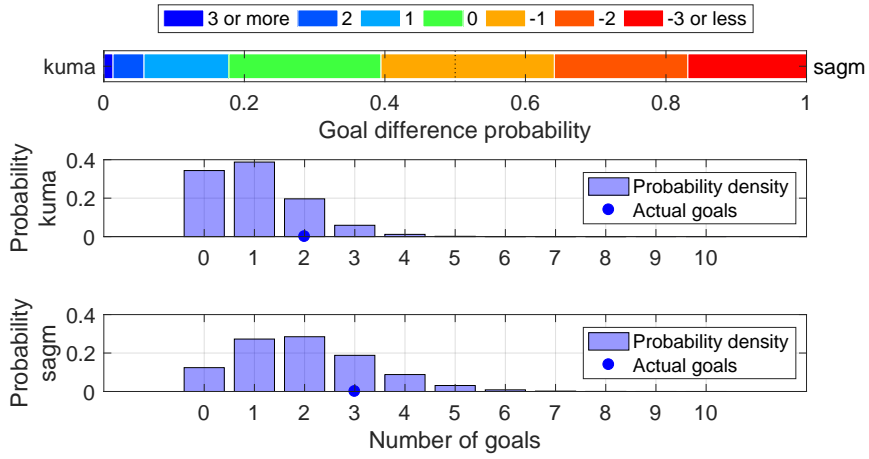


Shot distribution and s-xG, sagm



Match report based on s-xG

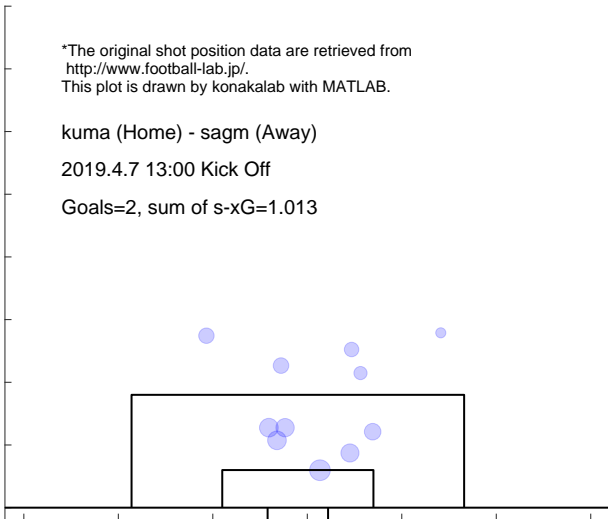
kuma (Home) - sagem (Away)
 2019.4.7 13:00 Kick Off



Shot distribution and s-xG, kuma

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

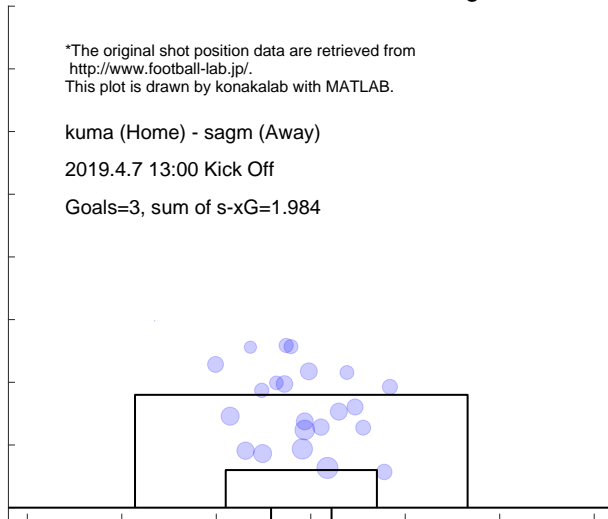
kuma (Home) - sagem (Away)
 2019.4.7 13:00 Kick Off
 Goals=2, sum of s-xG=1.013

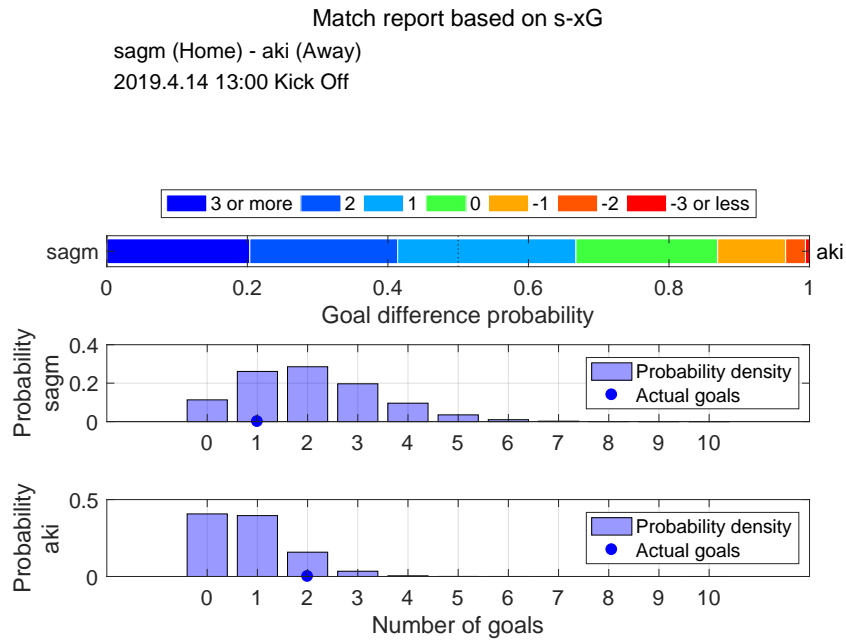


Shot distribution and s-xG, sagem

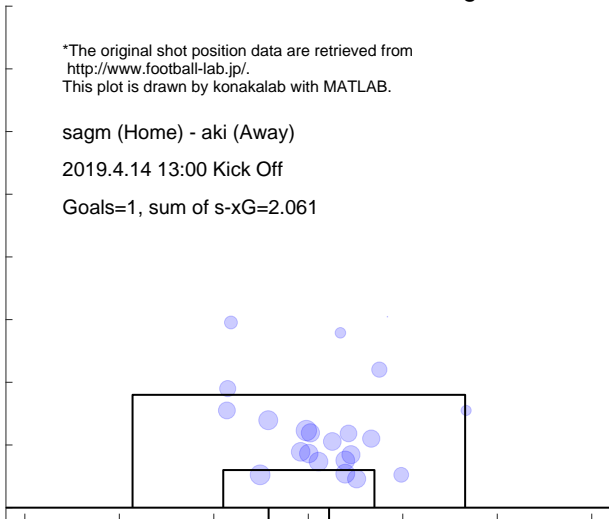
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

kuma (Home) - sagem (Away)
 2019.4.7 13:00 Kick Off
 Goals=3, sum of s-xG=1.984

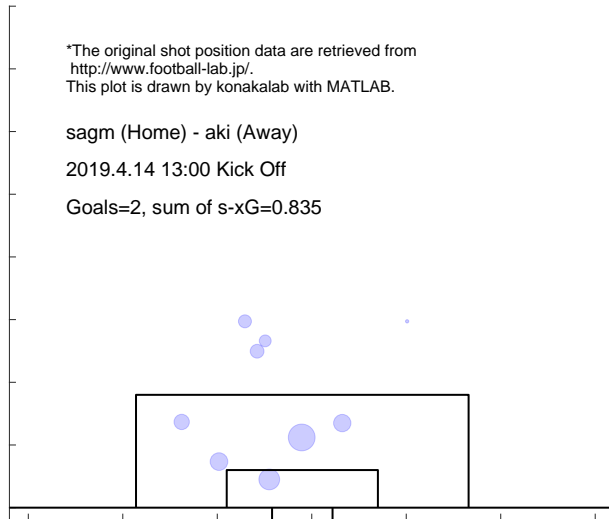


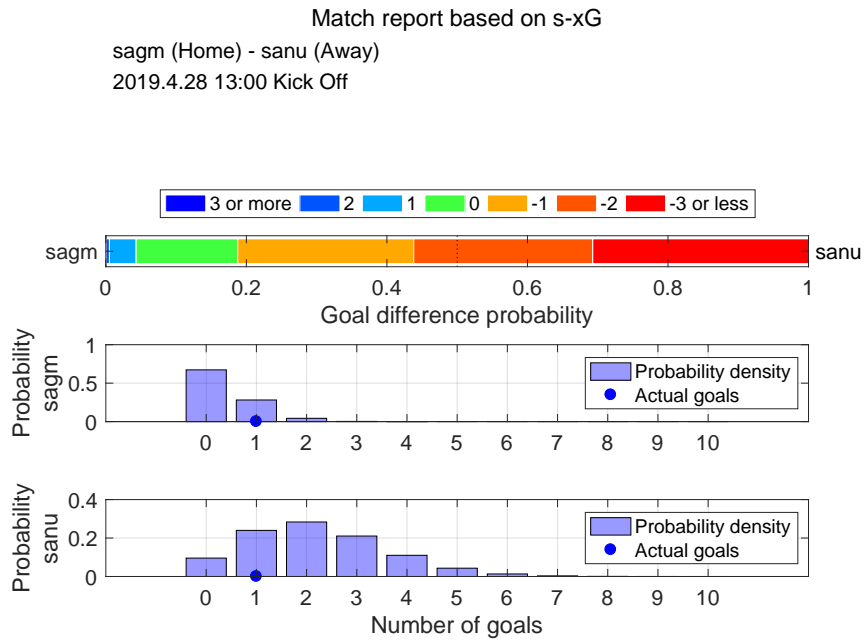


Shot distribution and s-xG, sagm

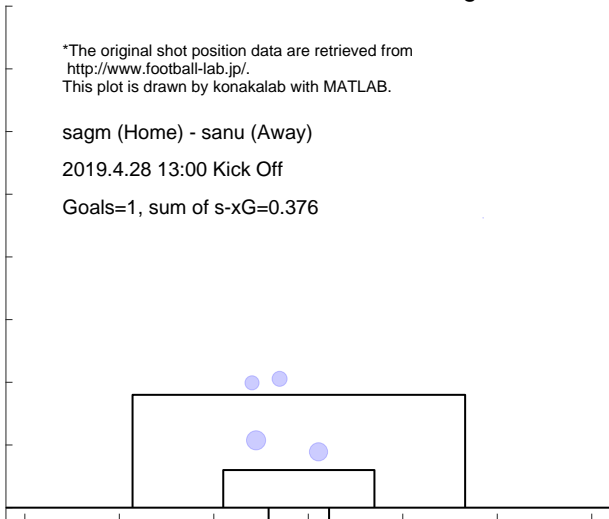


Shot distribution and s-xG, aki

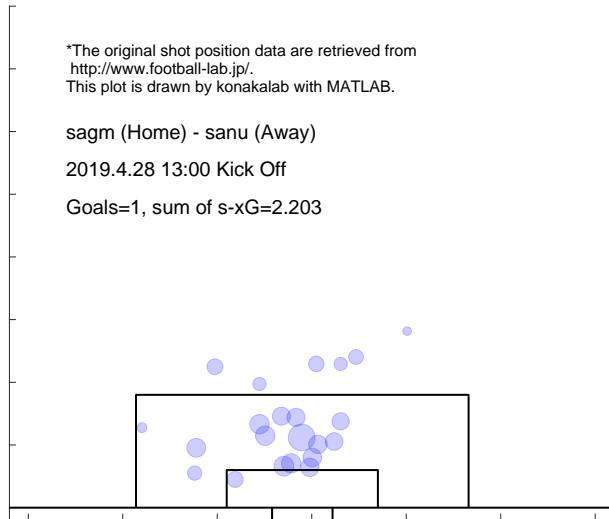




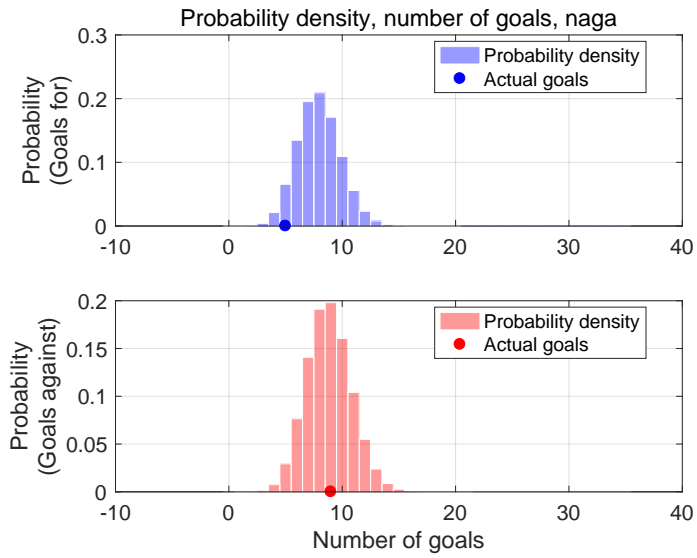
Shot distribution and s-xG, sagm



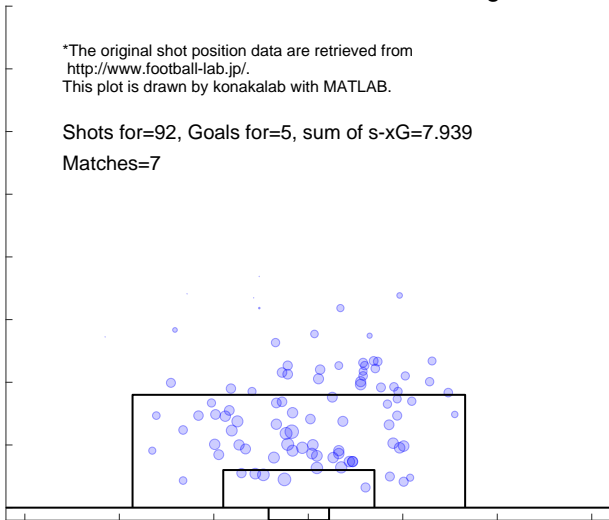
Shot distribution and s-xG, sanu



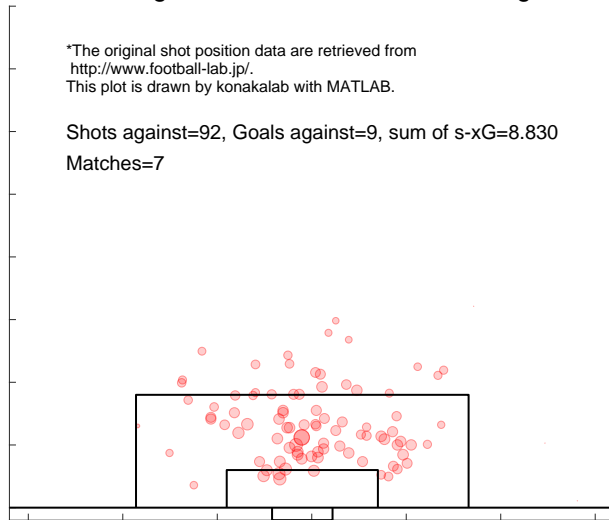
5.8 NAGANO



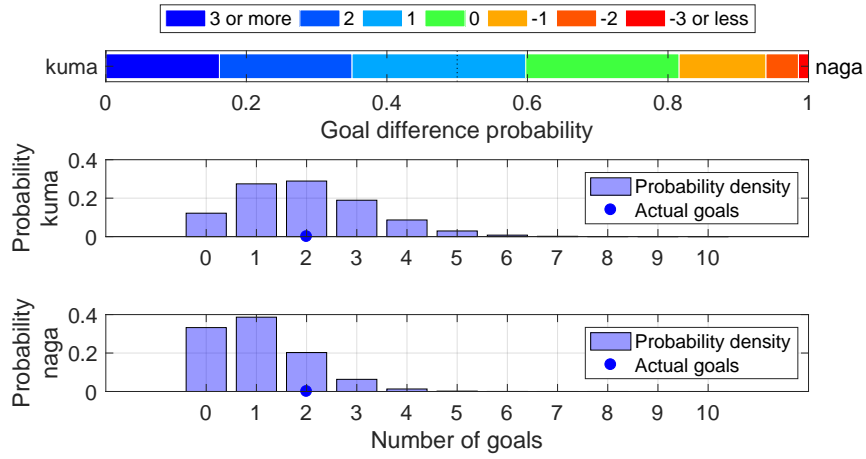
Shot for distribution and s-xG, naga



Shot against distribution and s-xG, naga



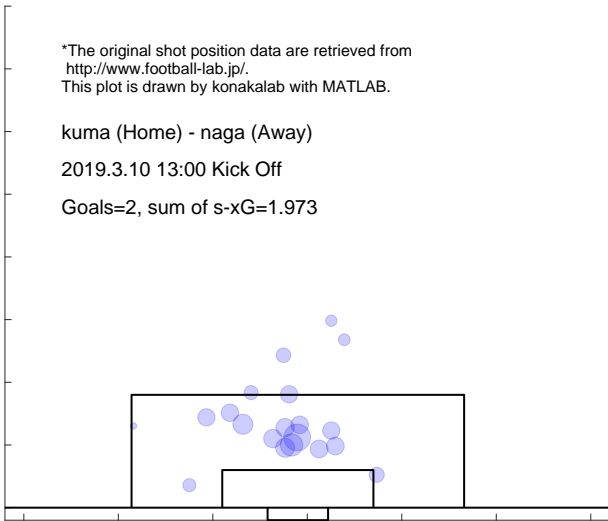
Match report based on s-xG
 kuma (Home) - naga (Away)
 2019.3.10 13:00 Kick Off



Shot distribution and s-xG, kuma

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

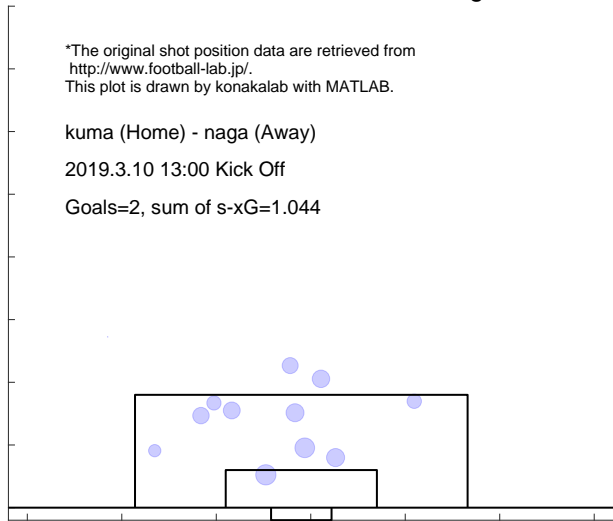
kuma (Home) - naga (Away)
 2019.3.10 13:00 Kick Off
 Goals=2, sum of s-xG=1.973

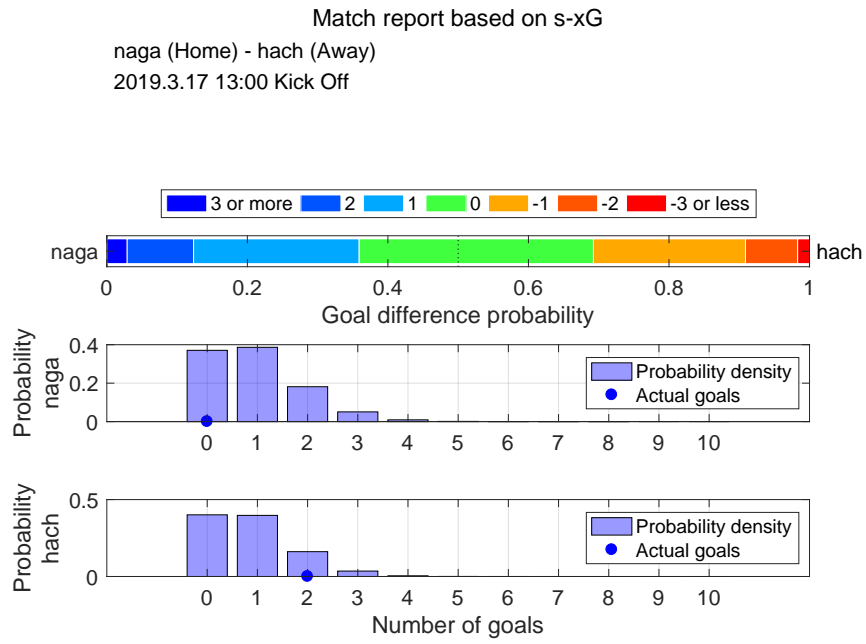


Shot distribution and s-xG, naga

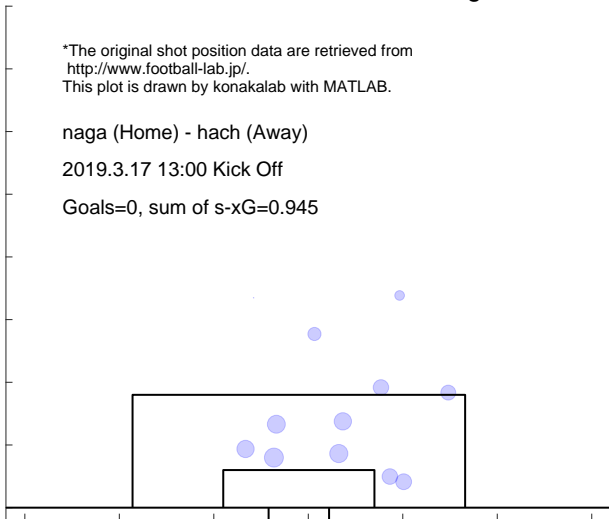
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

kuma (Home) - naga (Away)
 2019.3.10 13:00 Kick Off
 Goals=2, sum of s-xG=1.044

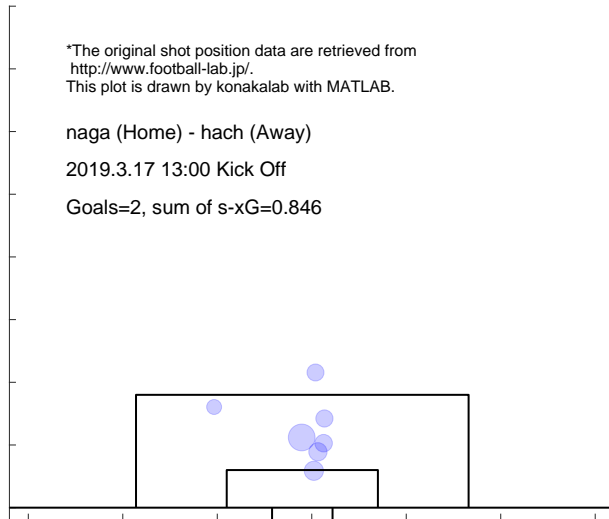




Shot distribution and s-xG, naga

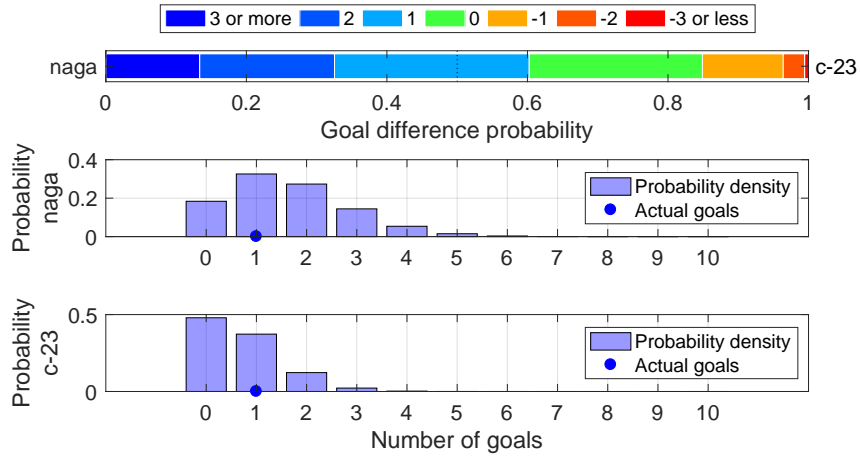


Shot distribution and s-xG, hach



Match report based on s-xG

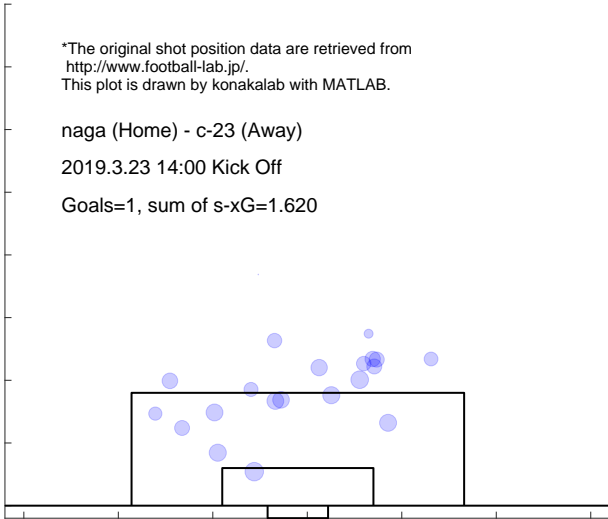
naga (Home) - c-23 (Away)
2019.3.23 14:00 Kick Off



Shot distribution and s-xG, naga

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

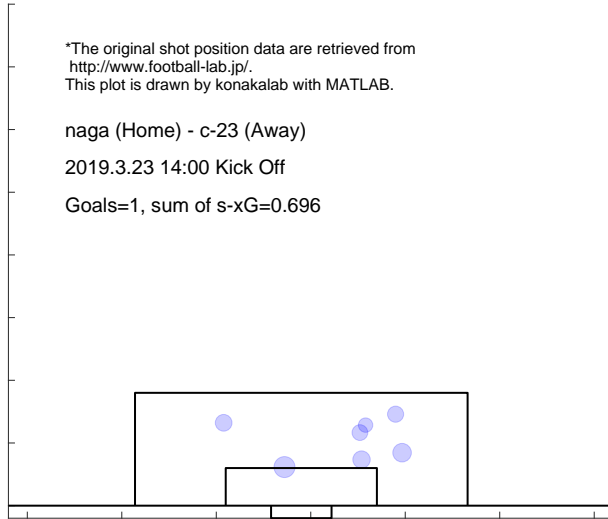
naga (Home) - c-23 (Away)
2019.3.23 14:00 Kick Off
Goals=1, sum of s-xG=1.620



Shot distribution and s-xG, c-23

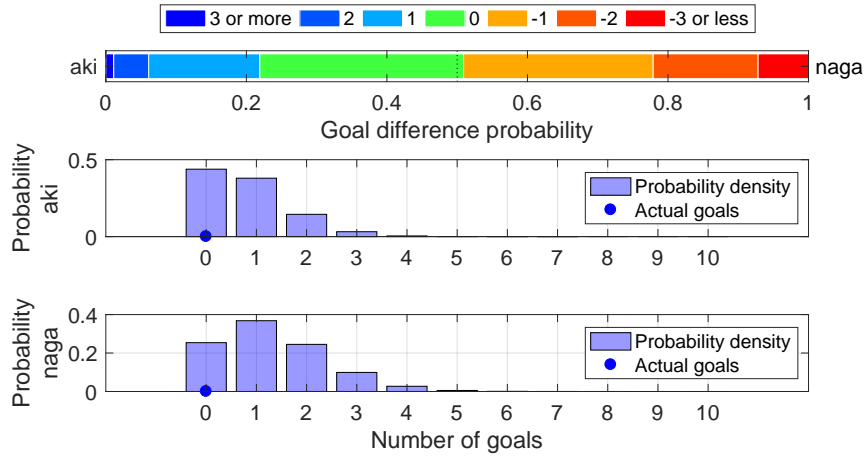
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

naga (Home) - c-23 (Away)
2019.3.23 14:00 Kick Off
Goals=1, sum of s-xG=0.696



Match report based on s-xG

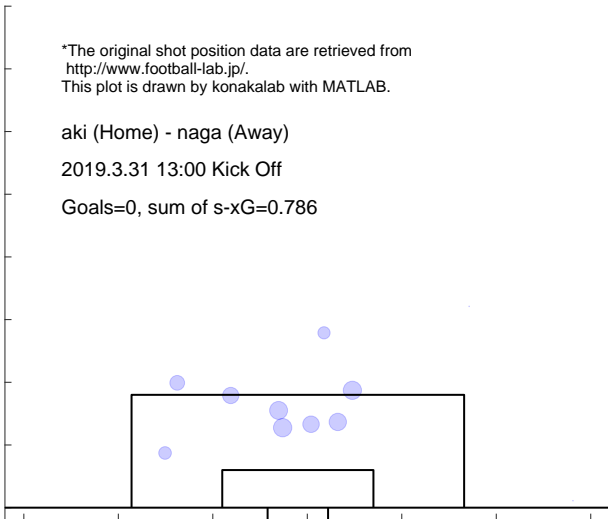
aki (Home) - naga (Away)
 2019.3.31 13:00 Kick Off



Shot distribution and s-xG, aki

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

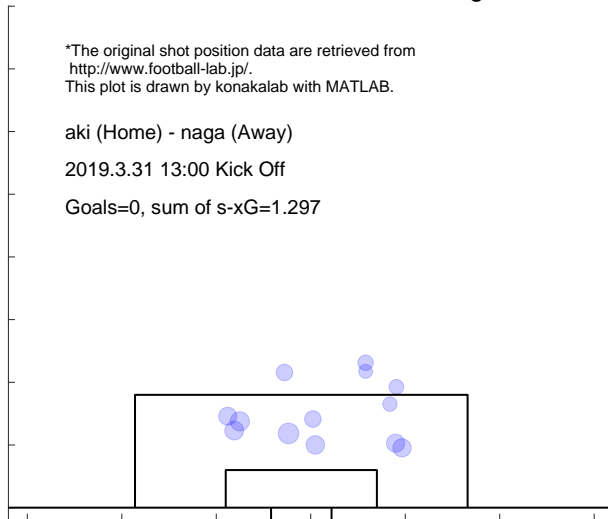
aki (Home) - naga (Away)
 2019.3.31 13:00 Kick Off
 Goals=0, sum of s-xG=0.786

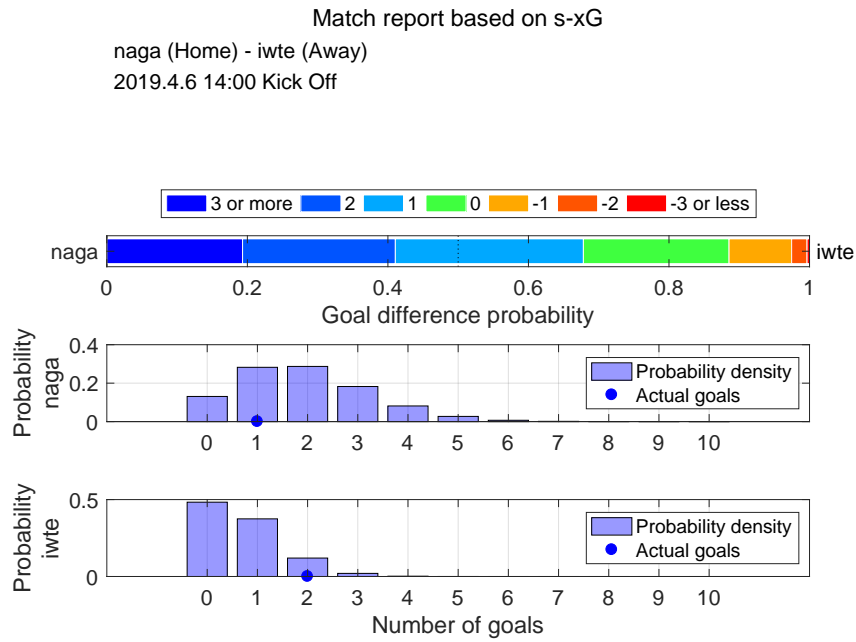


Shot distribution and s-xG, naga

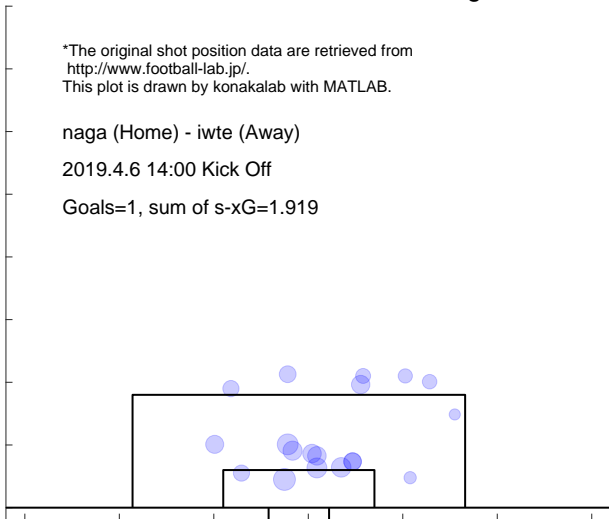
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

aki (Home) - naga (Away)
 2019.3.31 13:00 Kick Off
 Goals=0, sum of s-xG=1.297

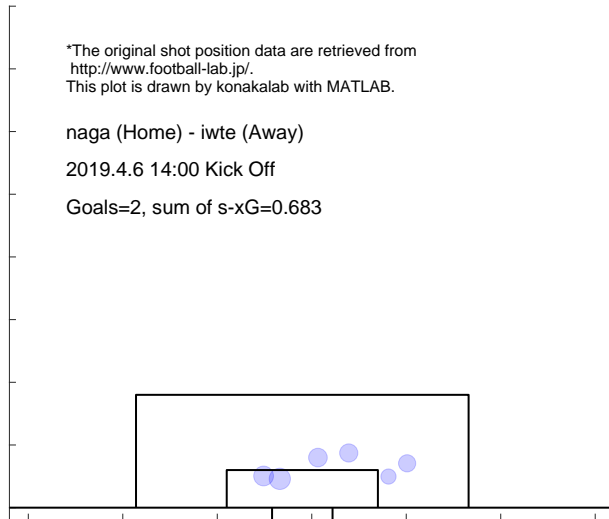


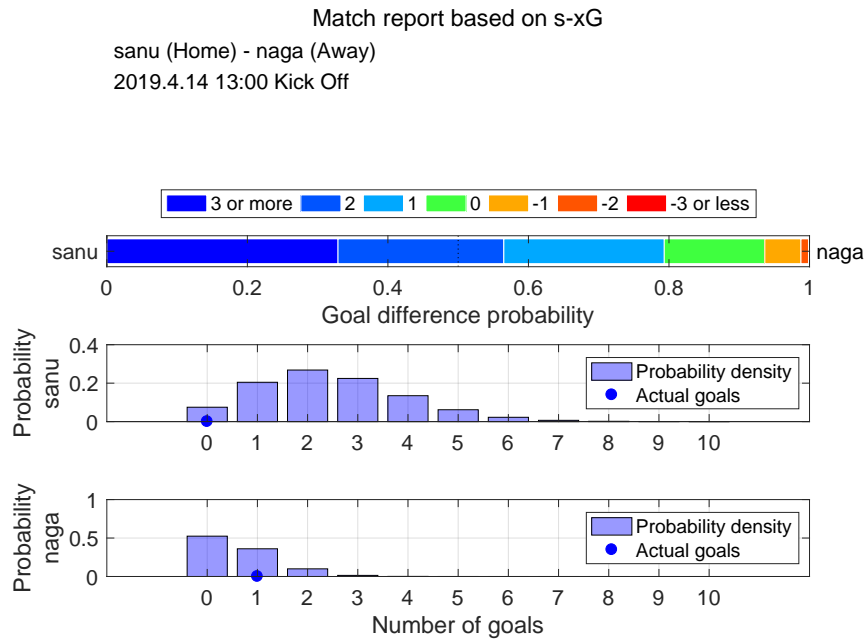


Shot distribution and s-xG, naga

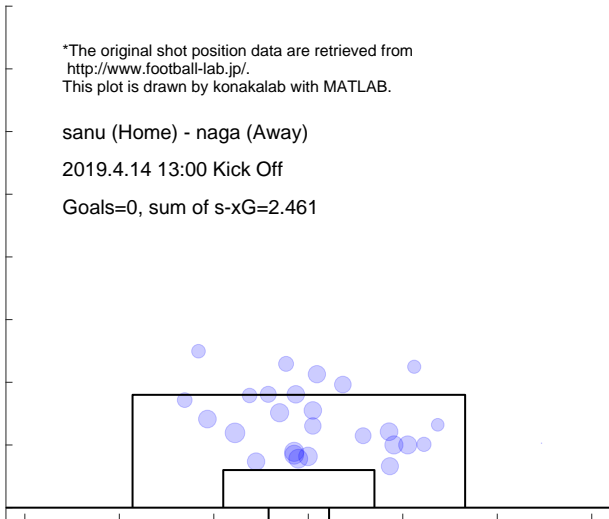


Shot distribution and s-xG, iwte

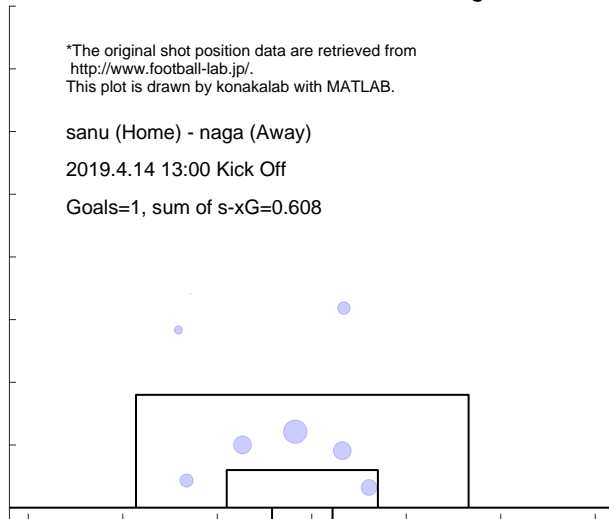


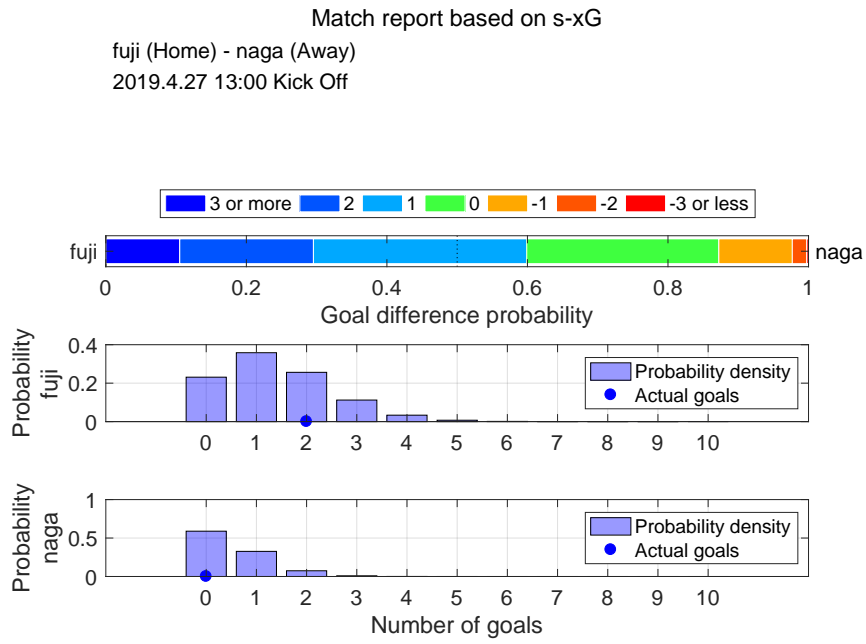


Shot distribution and s-xG, sanu

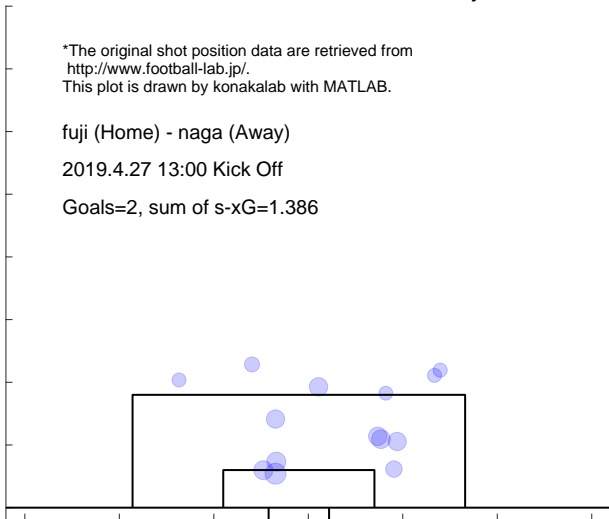


Shot distribution and s-xG, naga

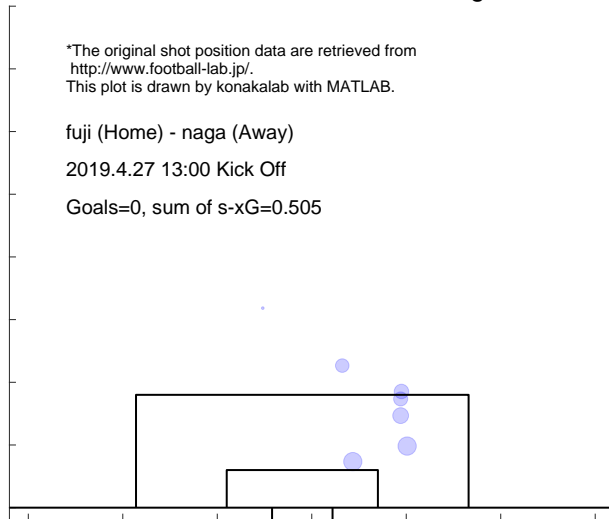




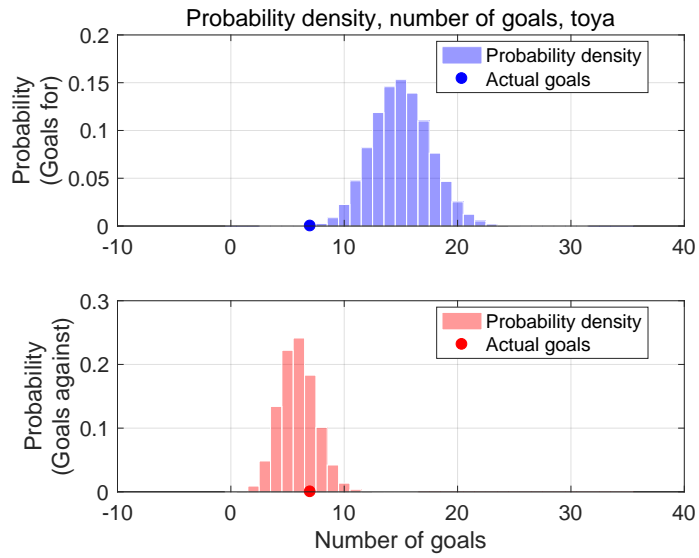
Shot distribution and s-xG, fuji



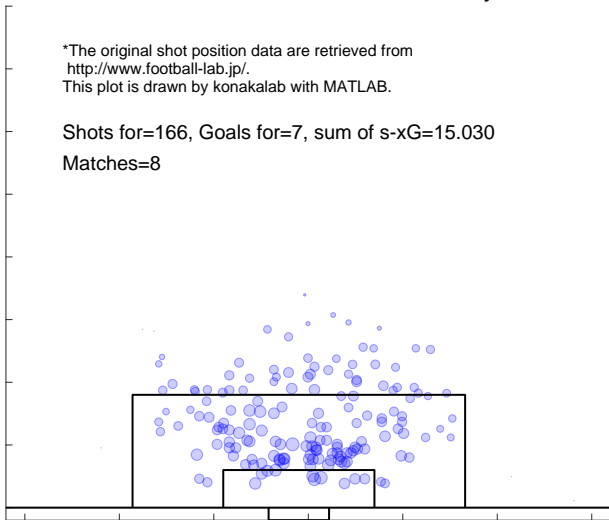
Shot distribution and s-xG, naga



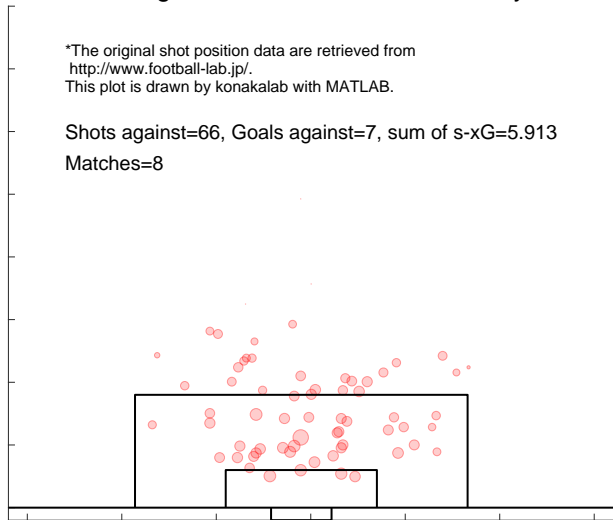
5.9 TOYAMA

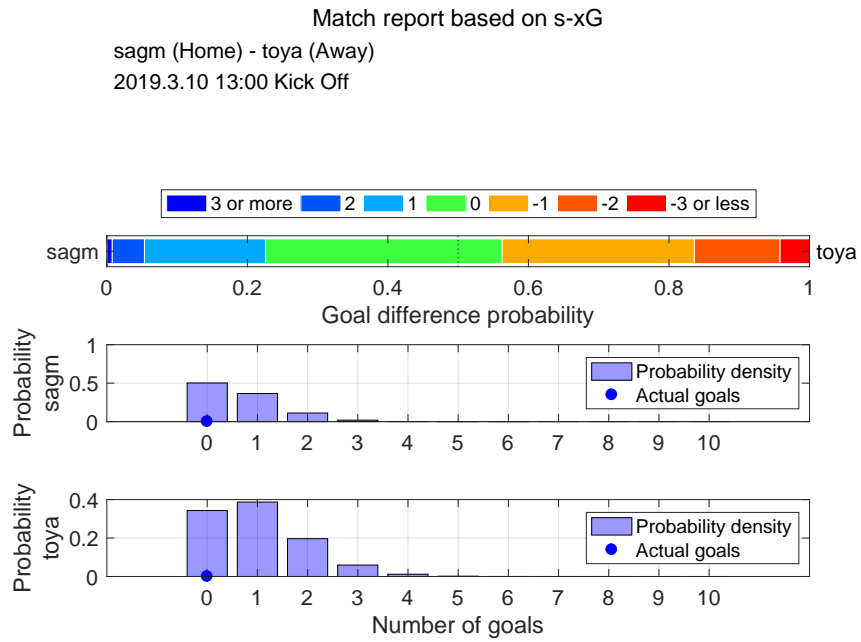


Shot for distribution and s-xG, toya

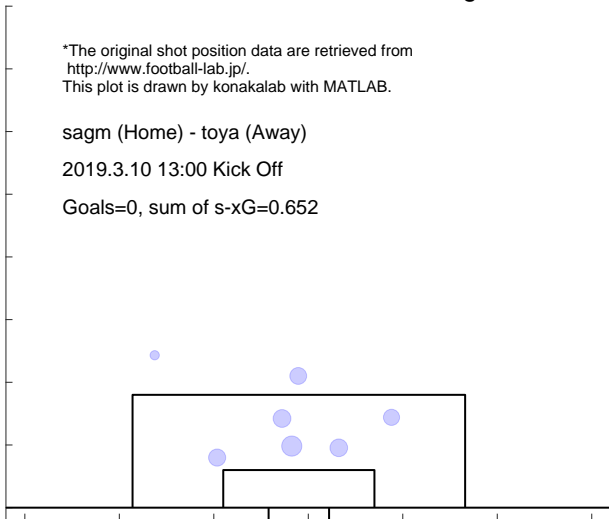


Shot against distribution and s-xG, toya

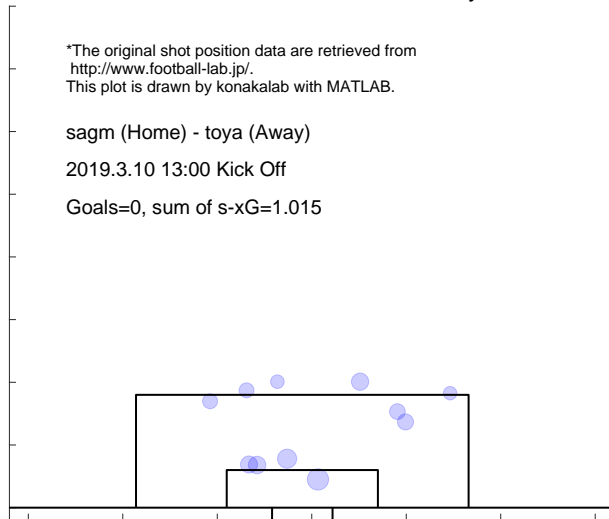


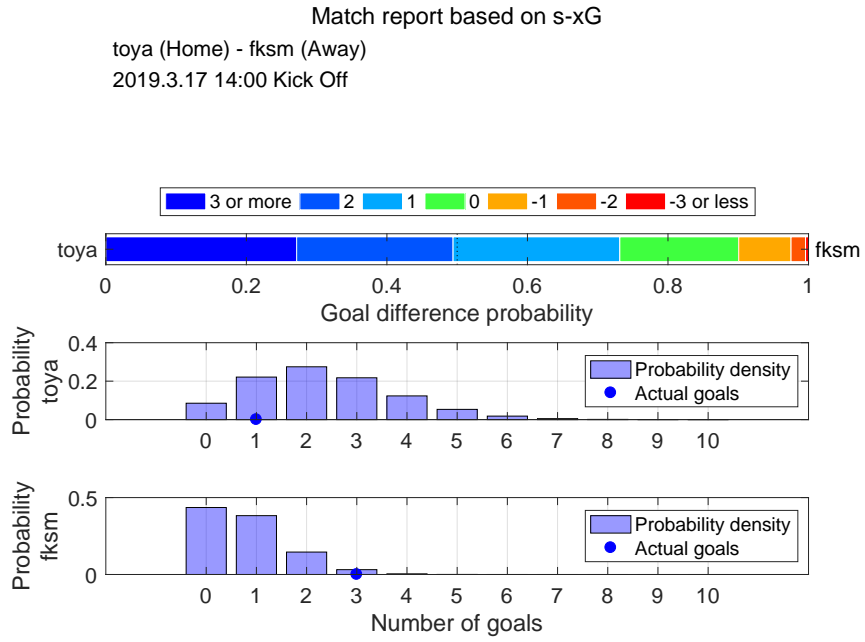


Shot distribution and s-xG, sagm

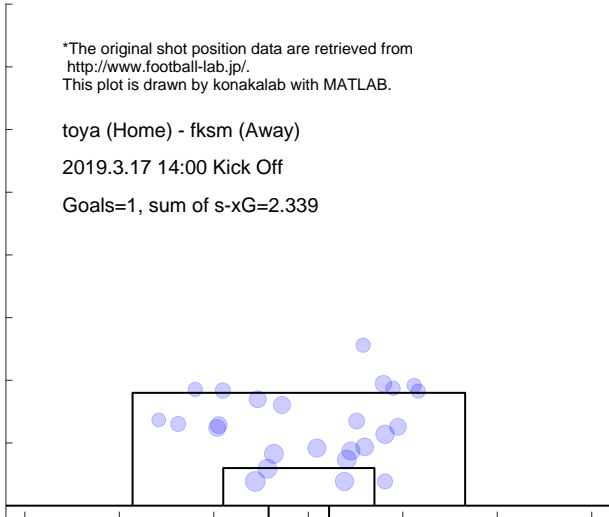


Shot distribution and s-xG, toya

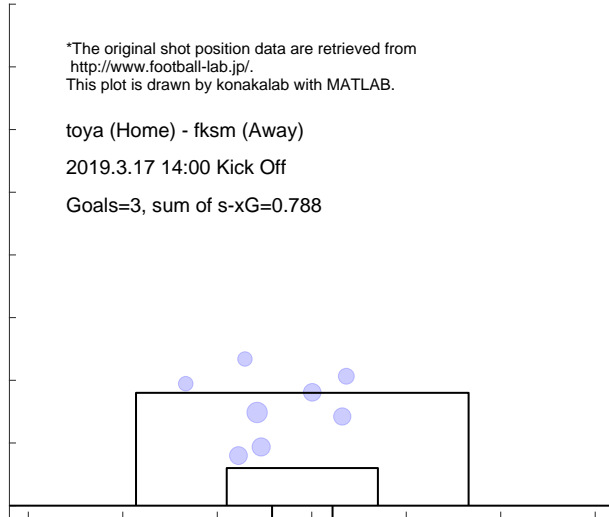




Shot distribution and s-xG, toya

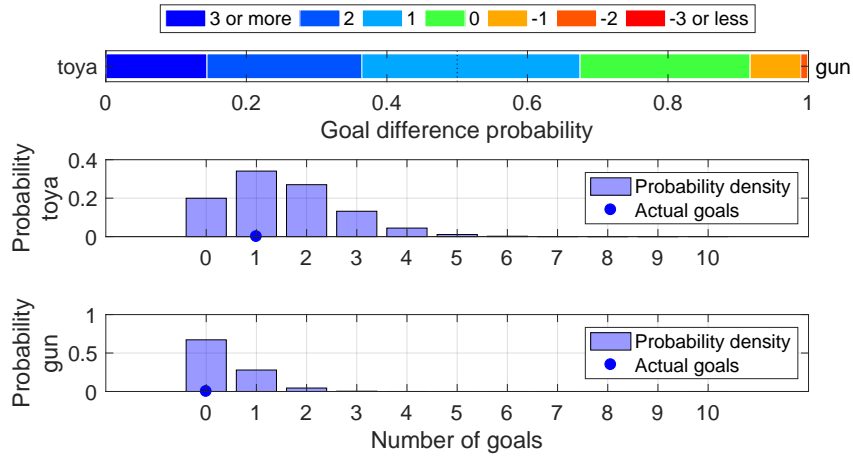


Shot distribution and s-xG, fksm



Match report based on s-xG

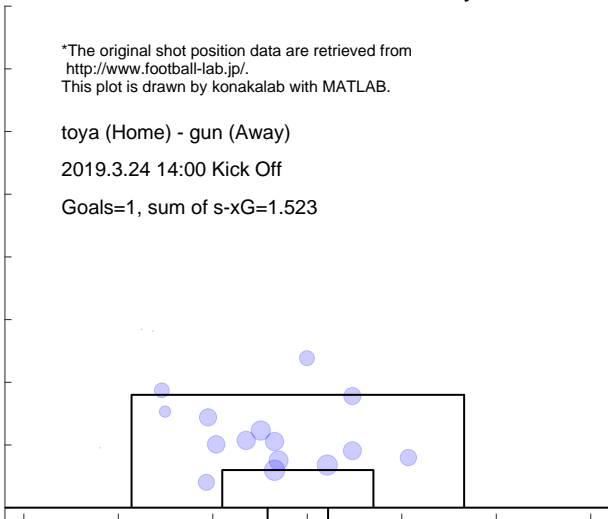
toya (Home) - gun (Away)
2019.3.24 14:00 Kick Off



Shot distribution and s-xG, toya

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

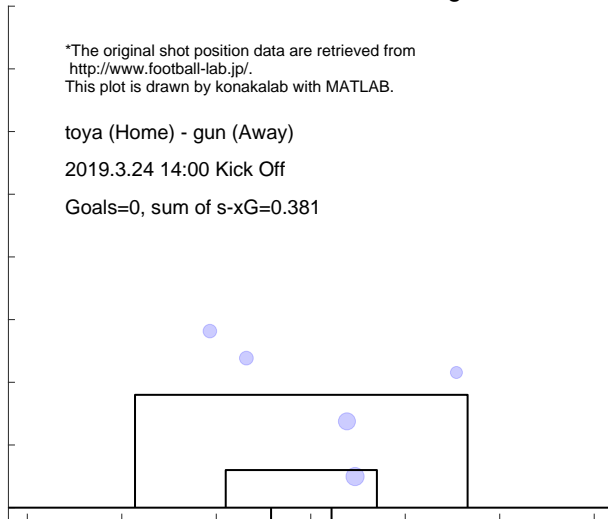
toya (Home) - gun (Away)
2019.3.24 14:00 Kick Off
Goals=1, sum of s-xG=1.523

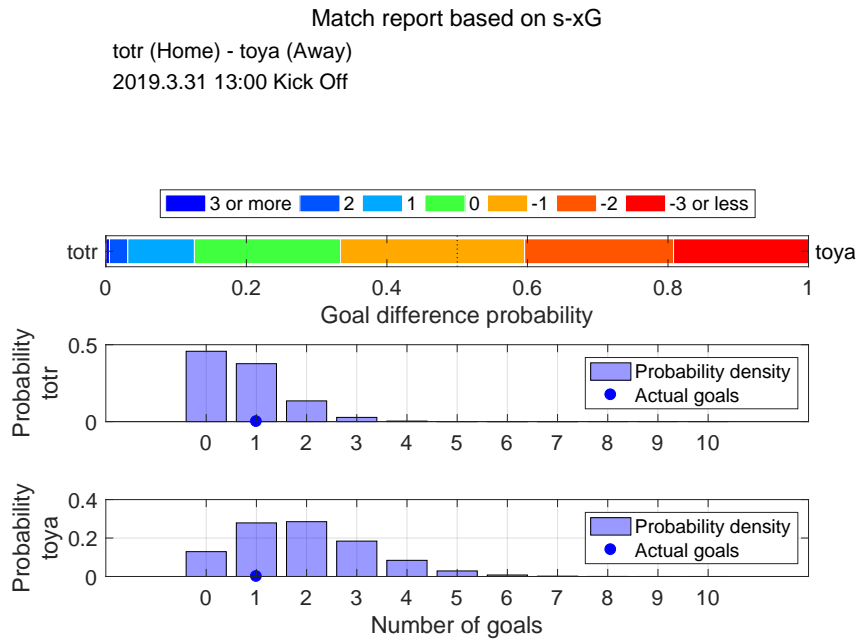


Shot distribution and s-xG, gun

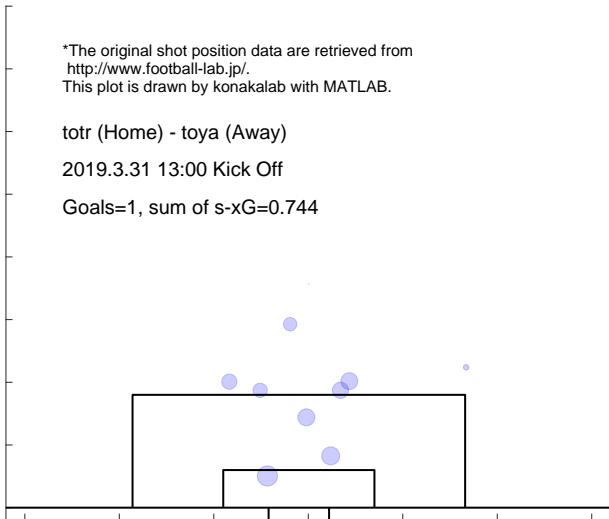
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

toya (Home) - gun (Away)
2019.3.24 14:00 Kick Off
Goals=0, sum of s-xG=0.381

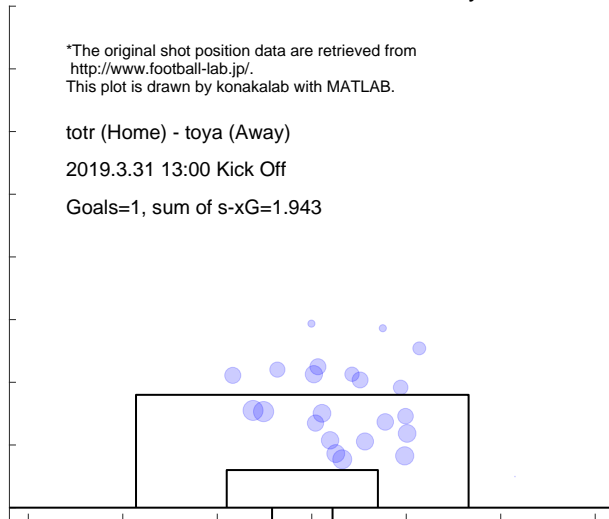




Shot distribution and s-xG, totr

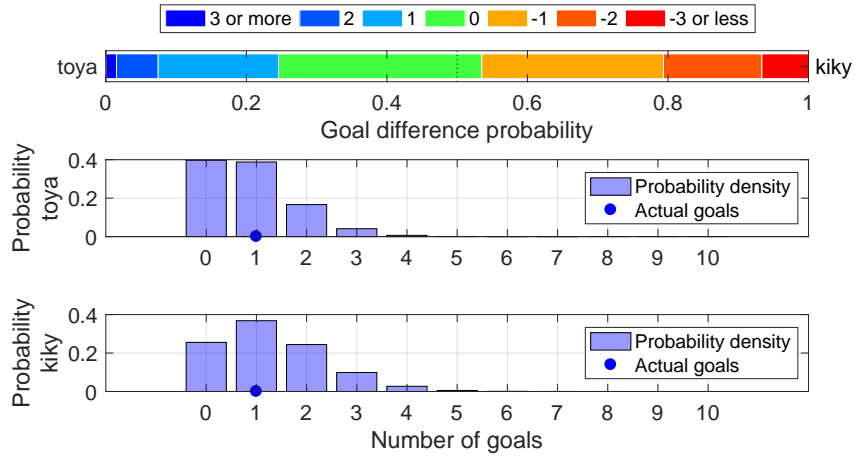


Shot distribution and s-xG, toya



Match report based on s-xG

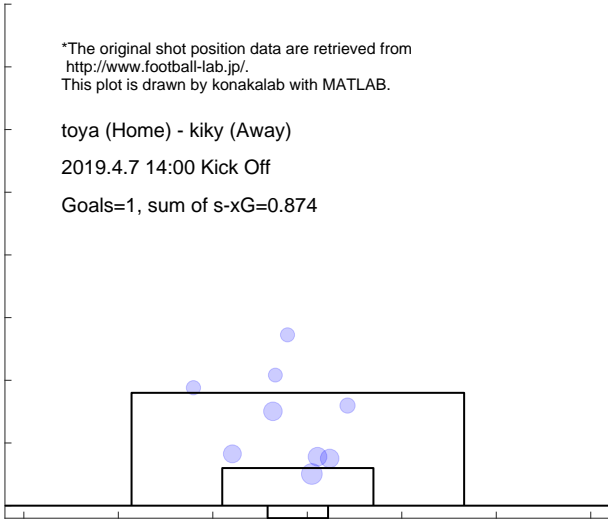
toya (Home) - kiky (Away)
 2019.4.7 14:00 Kick Off



Shot distribution and s-xG, toya

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

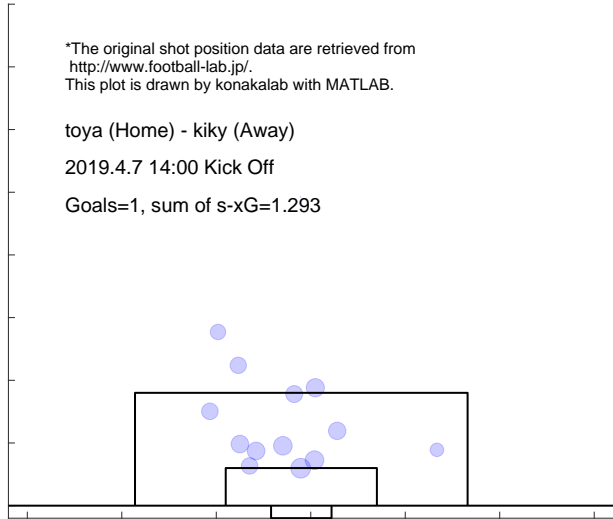
toya (Home) - kiky (Away)
 2019.4.7 14:00 Kick Off
 Goals=1, sum of s-xG=0.874

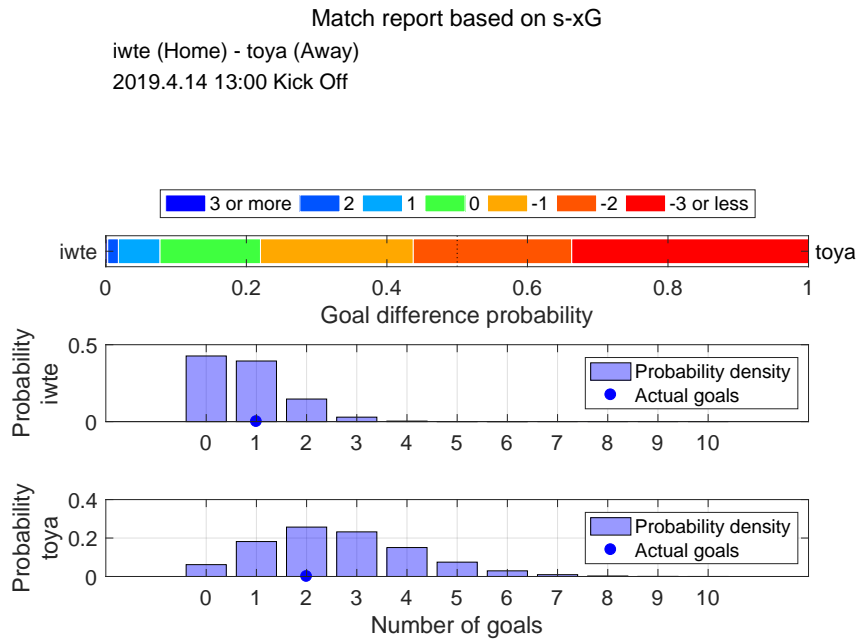


Shot distribution and s-xG, kiky

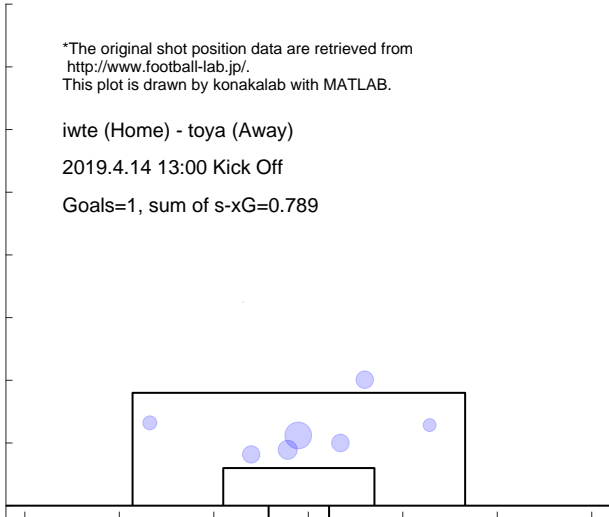
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

toya (Home) - kiky (Away)
 2019.4.7 14:00 Kick Off
 Goals=1, sum of s-xG=1.293

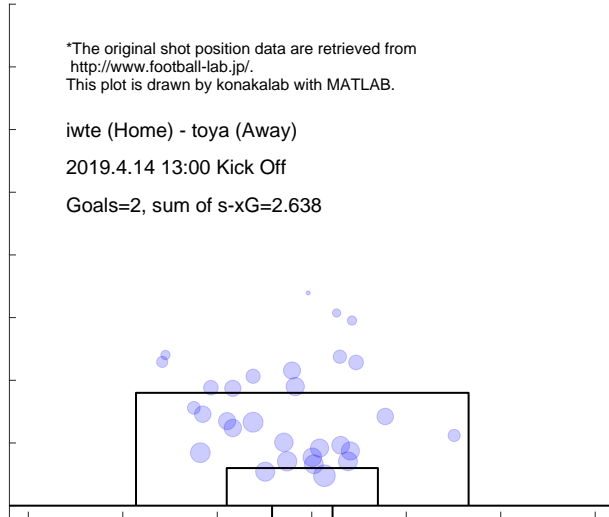




Shot distribution and s-xG, iwte



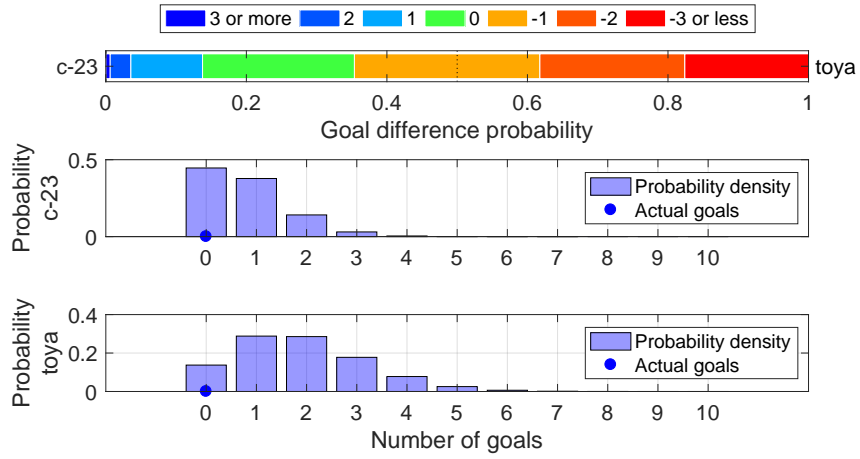
Shot distribution and s-xG, toya



Match report based on s-xG

c-23 (Home) - toya (Away)

2019.4.28 14:00 Kick Off



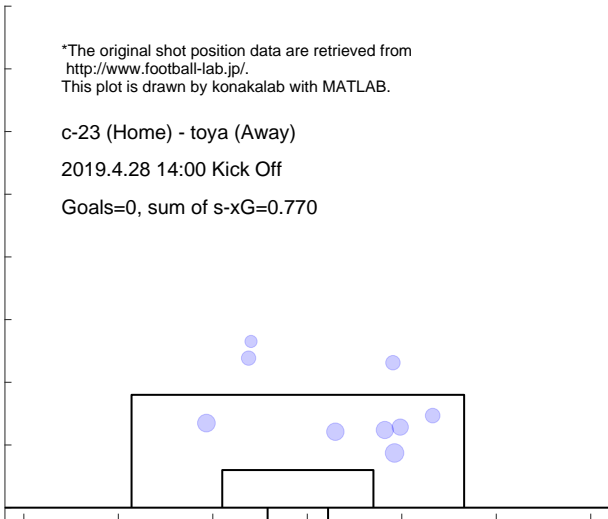
Shot distribution and s-xG, c-23

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

c-23 (Home) - toya (Away)

2019.4.28 14:00 Kick Off

Goals=0, sum of s-xG=0.770



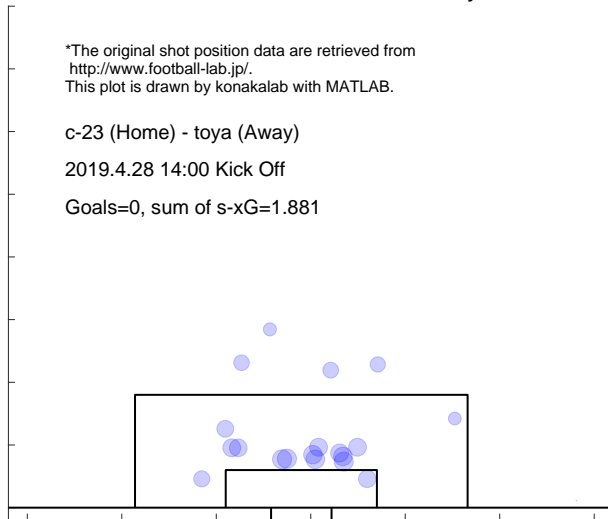
Shot distribution and s-xG, toya

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

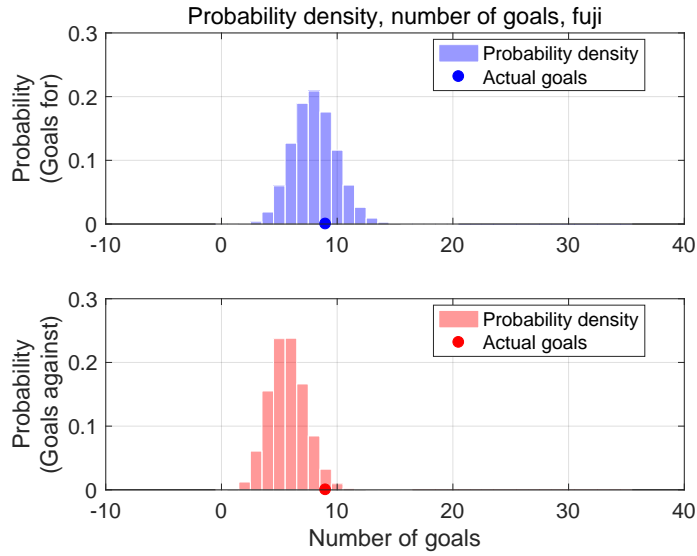
c-23 (Home) - toya (Away)

2019.4.28 14:00 Kick Off

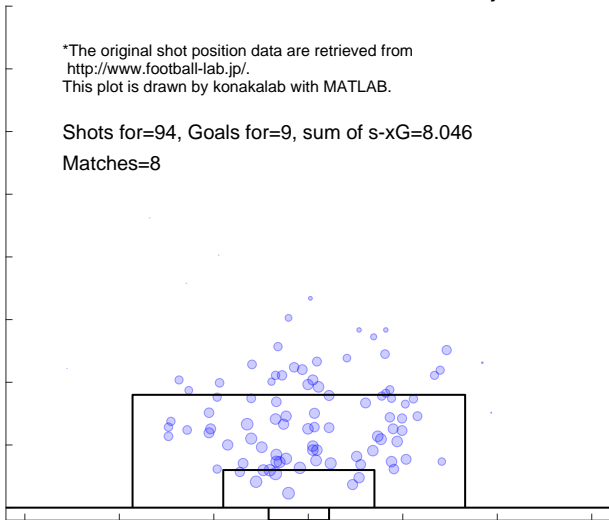
Goals=0, sum of s-xG=1.881



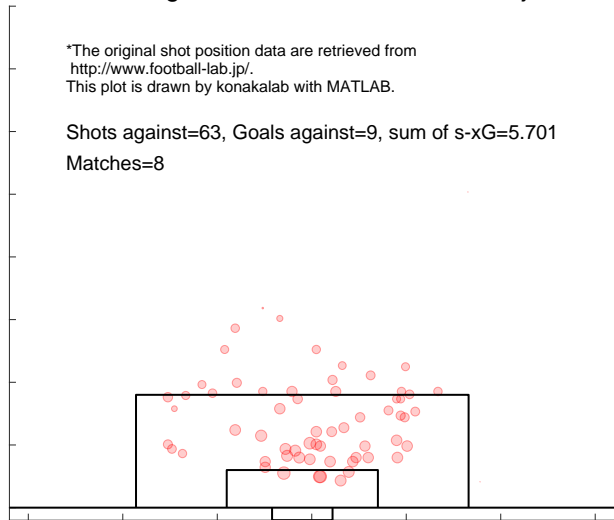
5.10 FUJIEDA



Shot for distribution and s-xG, fuji

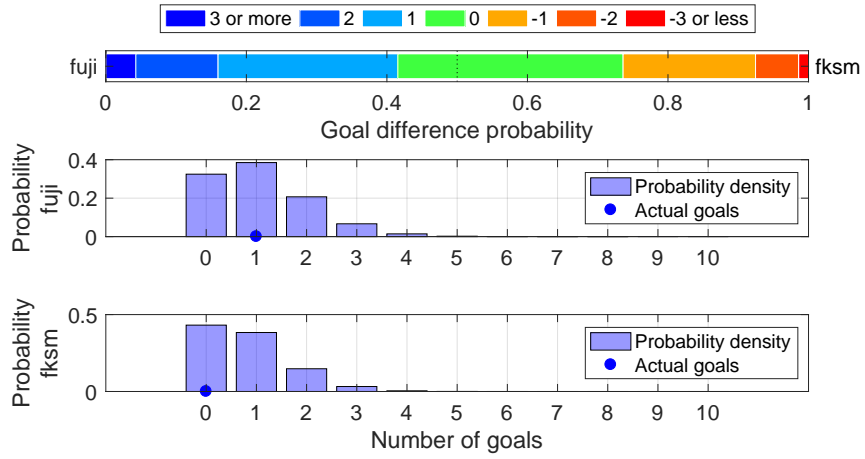


Shot against distribution and s-xG, fuji



Match report based on s-xG

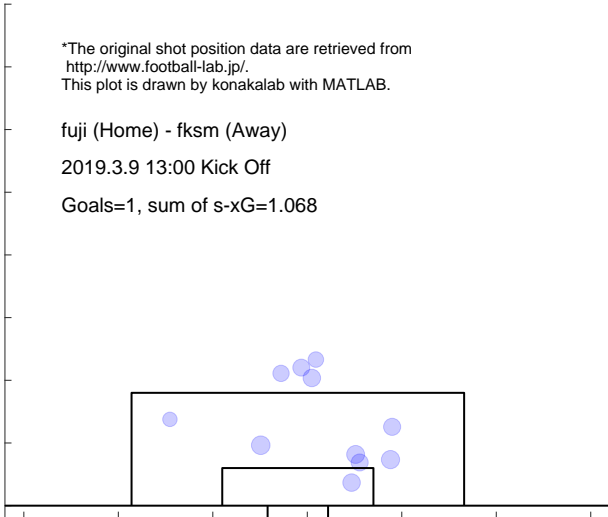
fuji (Home) - fksm (Away)
 2019.3.9 13:00 Kick Off



Shot distribution and s-xG, fuji

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

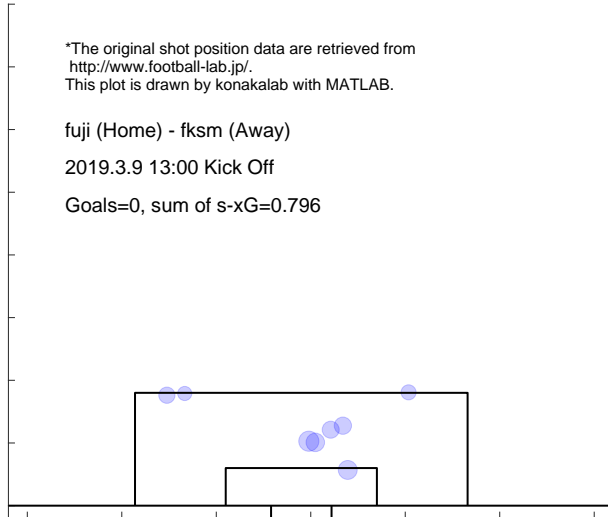
fuji (Home) - fksm (Away)
 2019.3.9 13:00 Kick Off
 Goals=1, sum of s-xG=1.068



Shot distribution and s-xG, fksm

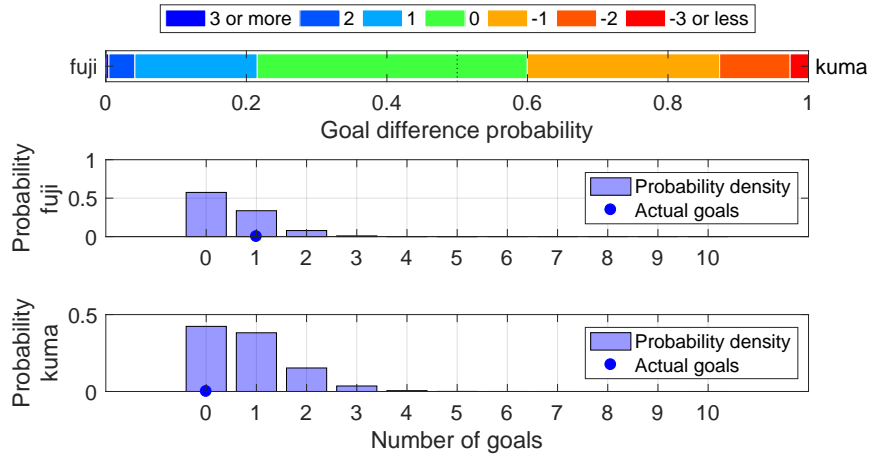
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

fuji (Home) - fksm (Away)
 2019.3.9 13:00 Kick Off
 Goals=0, sum of s-xG=0.796



Match report based on s-xG

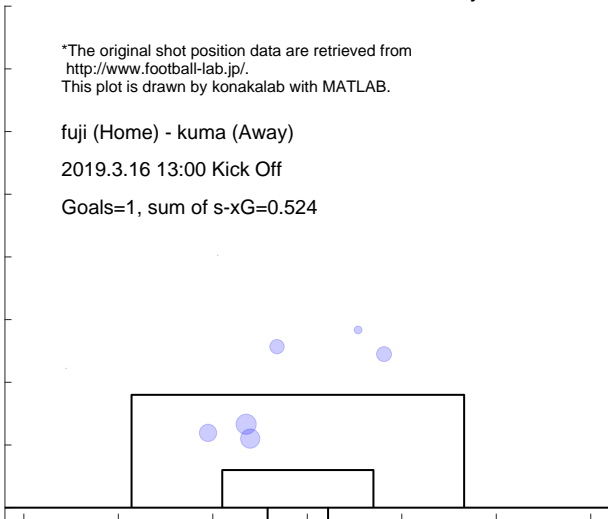
fuji (Home) - kuma (Away)
2019.3.16 13:00 Kick Off



Shot distribution and s-xG, fuji

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

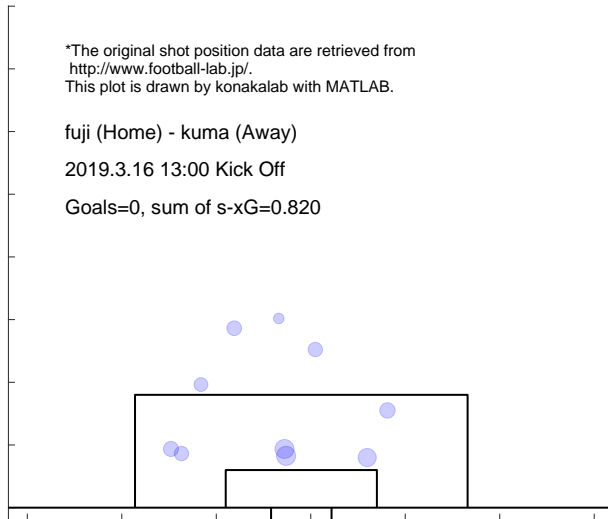
fuji (Home) - kuma (Away)
2019.3.16 13:00 Kick Off
Goals=1, sum of s-xG=0.524

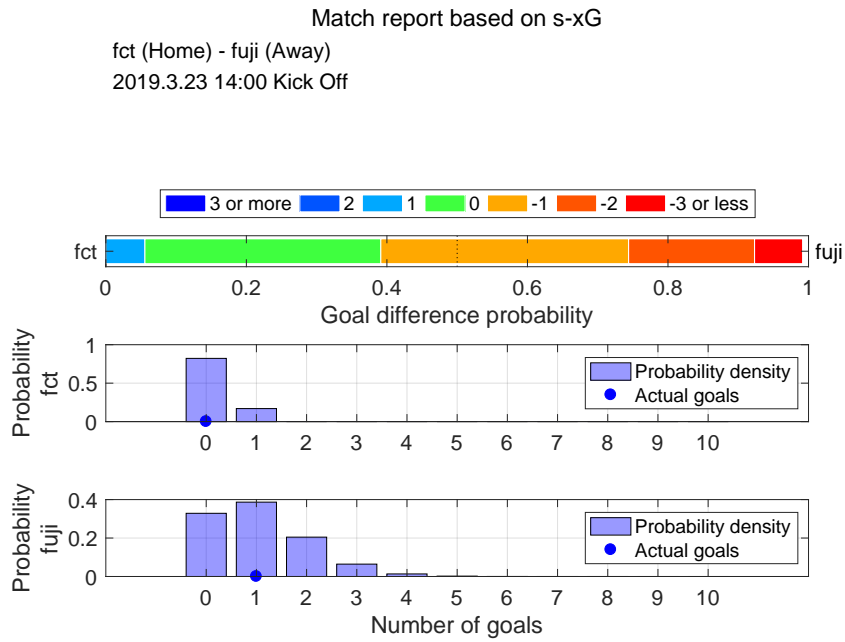


Shot distribution and s-xG, kuma

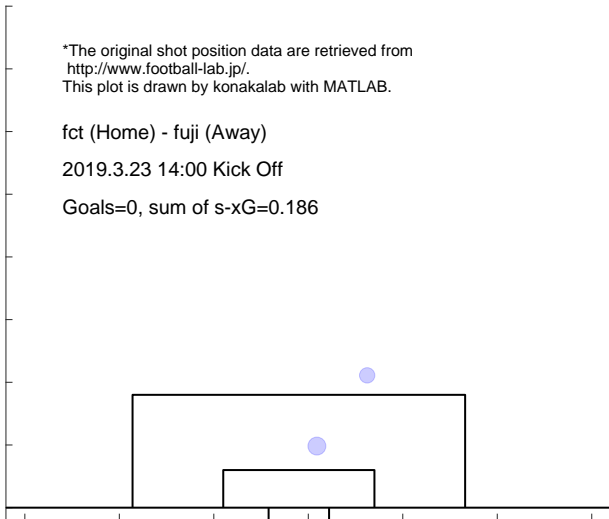
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

fuji (Home) - kuma (Away)
2019.3.16 13:00 Kick Off
Goals=0, sum of s-xG=0.820

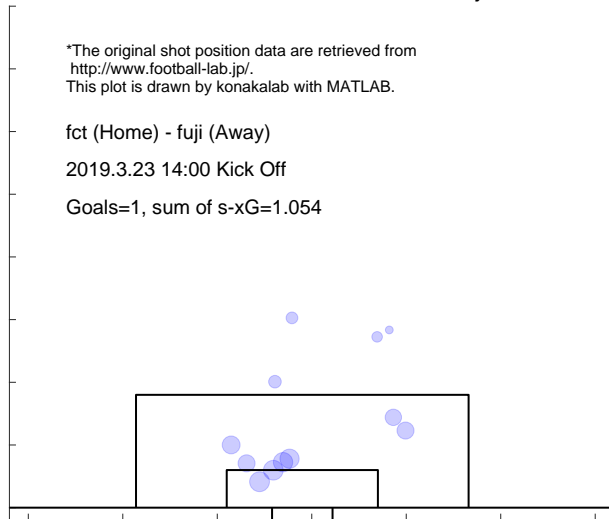




Shot distribution and s-xG, fct

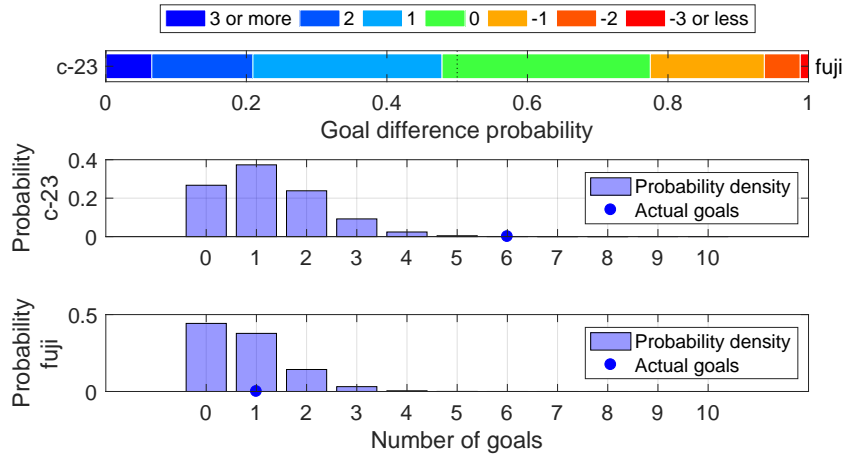


Shot distribution and s-xG, fuji



Match report based on s-xG

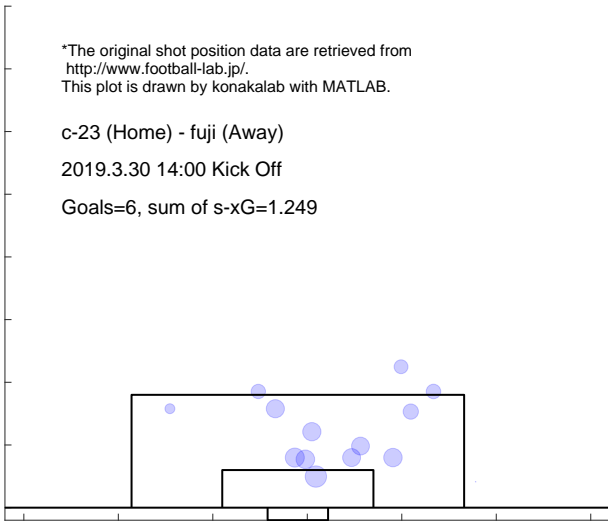
c-23 (Home) - fuji (Away)
2019.3.30 14:00 Kick Off



Shot distribution and s-xG, c-23

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

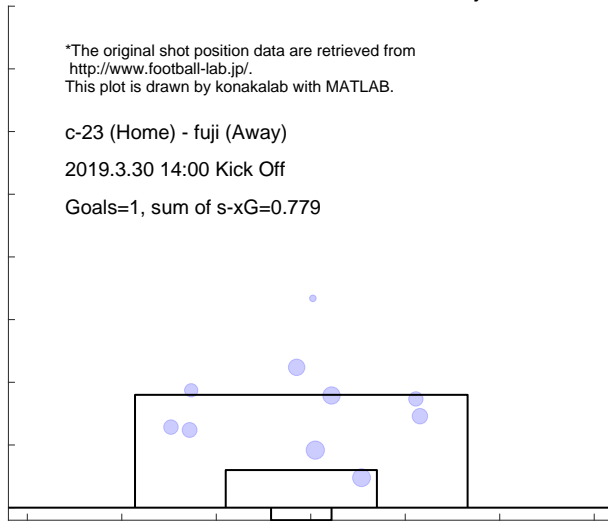
c-23 (Home) - fuji (Away)
2019.3.30 14:00 Kick Off
Goals=6, sum of s-xG=1.249



Shot distribution and s-xG, fuji

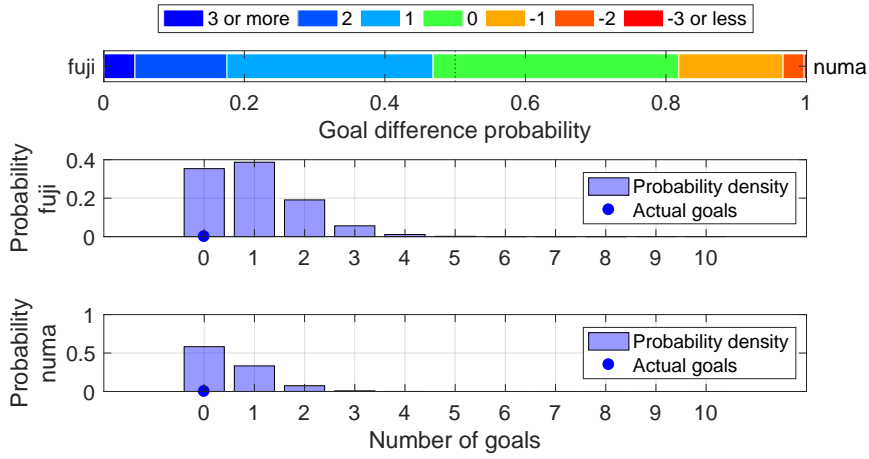
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

c-23 (Home) - fuji (Away)
2019.3.30 14:00 Kick Off
Goals=1, sum of s-xG=0.779



Match report based on s-xG

fuji (Home) - numa (Away)
2019.4.6 13:00 Kick Off



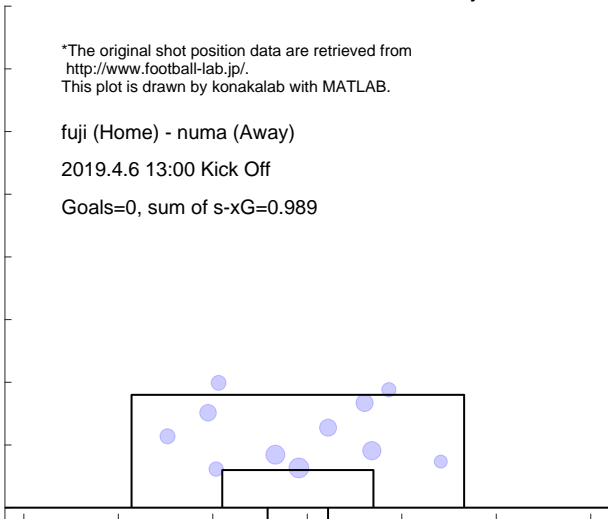
Shot distribution and s-xG, fuji

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

fuji (Home) - numa (Away)

2019.4.6 13:00 Kick Off

Goals=0, sum of s-xG=0.989



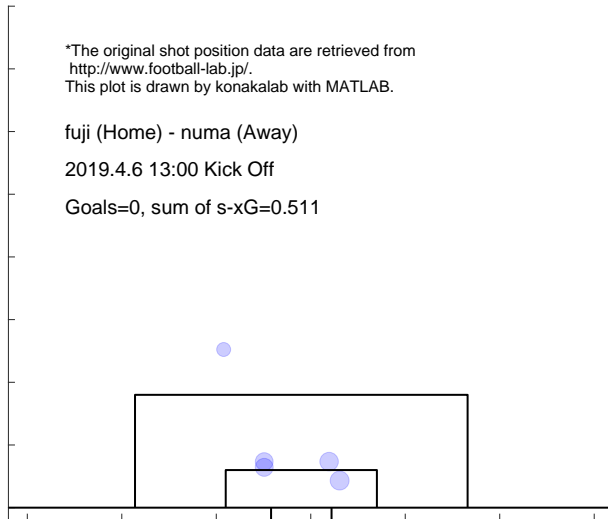
Shot distribution and s-xG, numa

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

fuji (Home) - numa (Away)

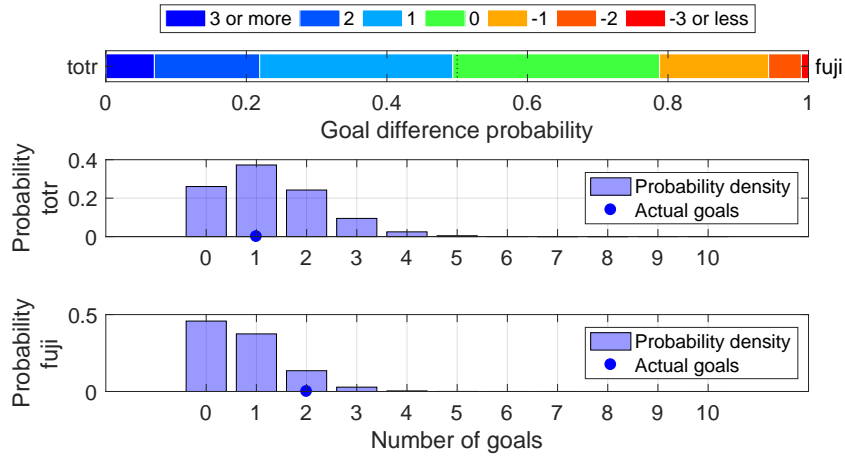
2019.4.6 13:00 Kick Off

Goals=0, sum of s-xG=0.511



Match report based on s-xG

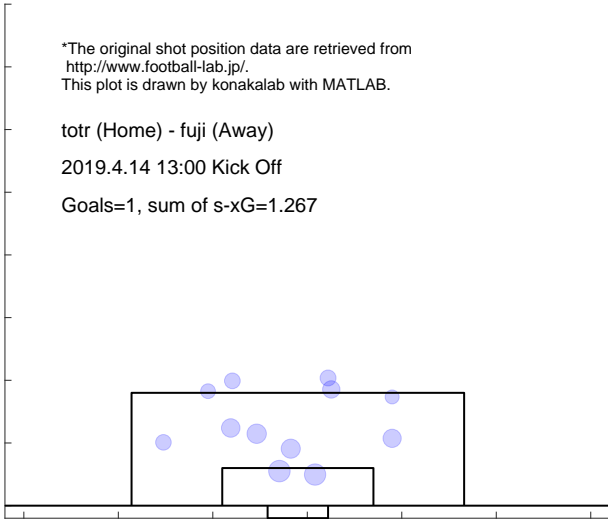
totr (Home) - fuji (Away)
2019.4.14 13:00 Kick Off



Shot distribution and s-xG, totr

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

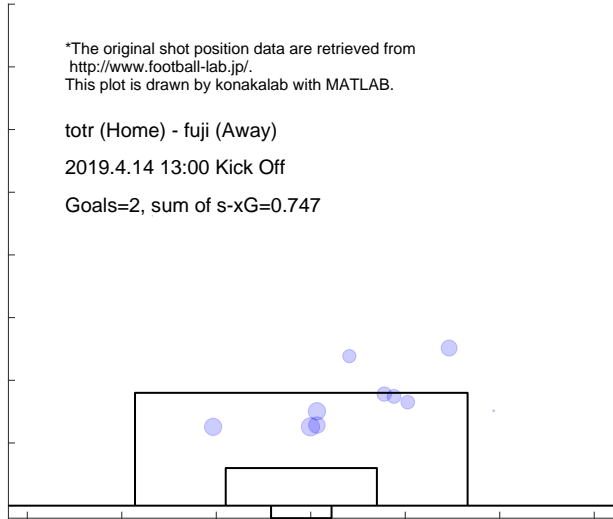
totr (Home) - fuji (Away)
2019.4.14 13:00 Kick Off
Goals=1, sum of s-xG=1.267

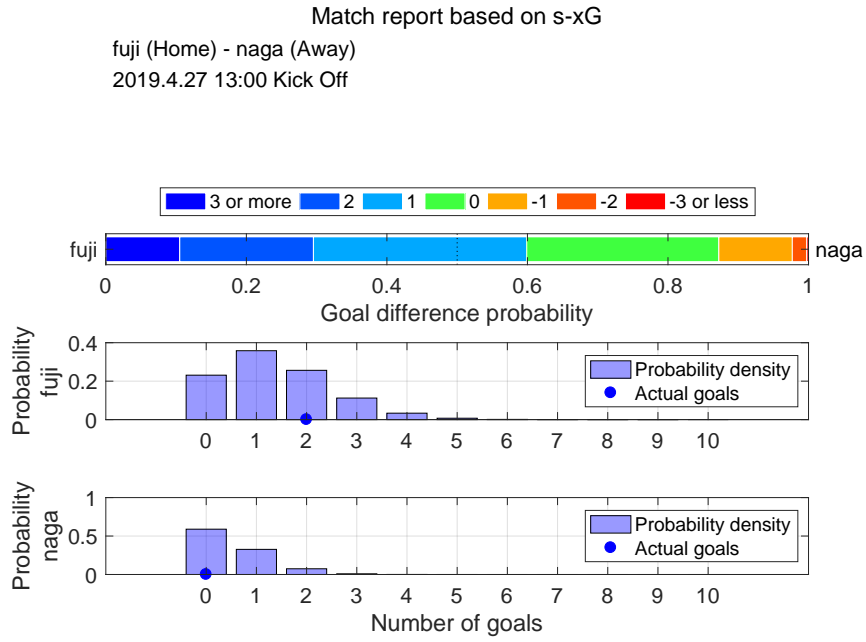


Shot distribution and s-xG, fuji

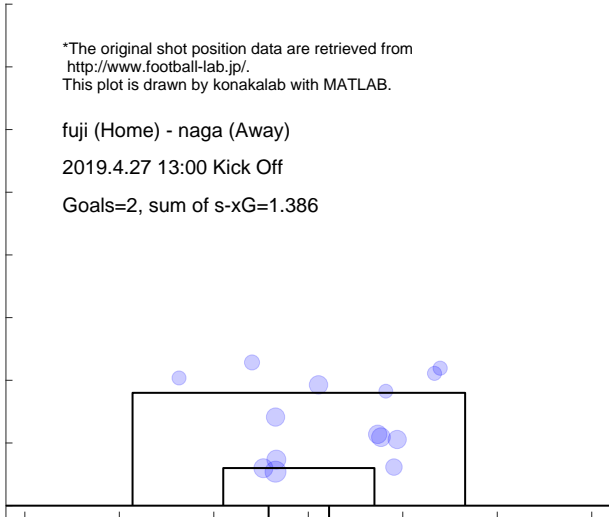
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

totr (Home) - fuji (Away)
2019.4.14 13:00 Kick Off
Goals=2, sum of s-xG=0.747

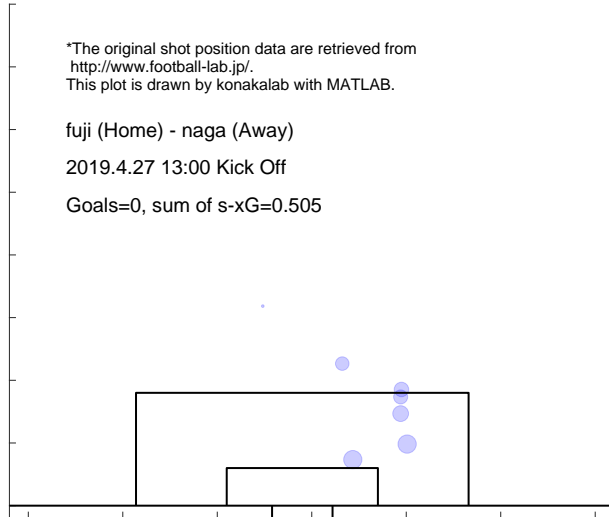




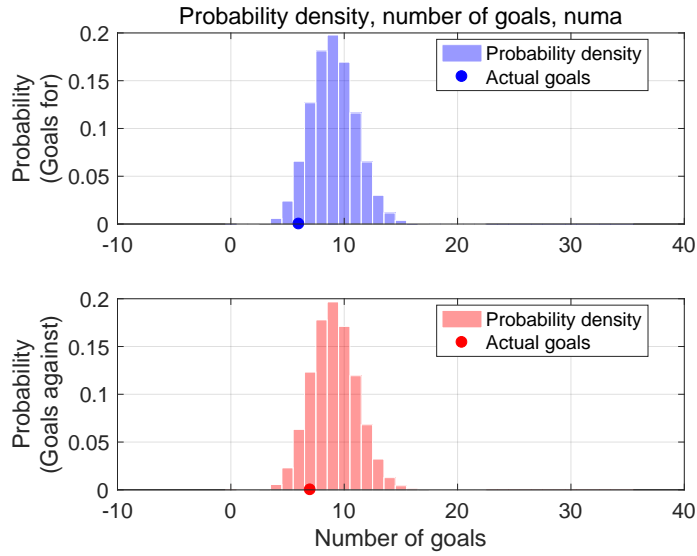
Shot distribution and s-xG, fuji



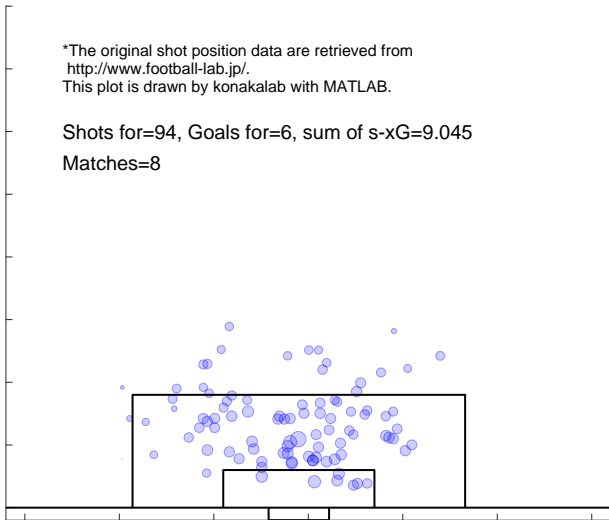
Shot distribution and s-xG, naga



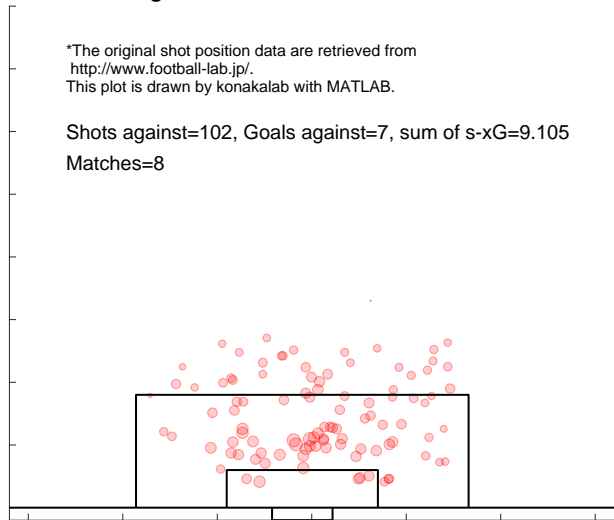
5.11 NUMAZU



Shot for distribution and s-xG, numa

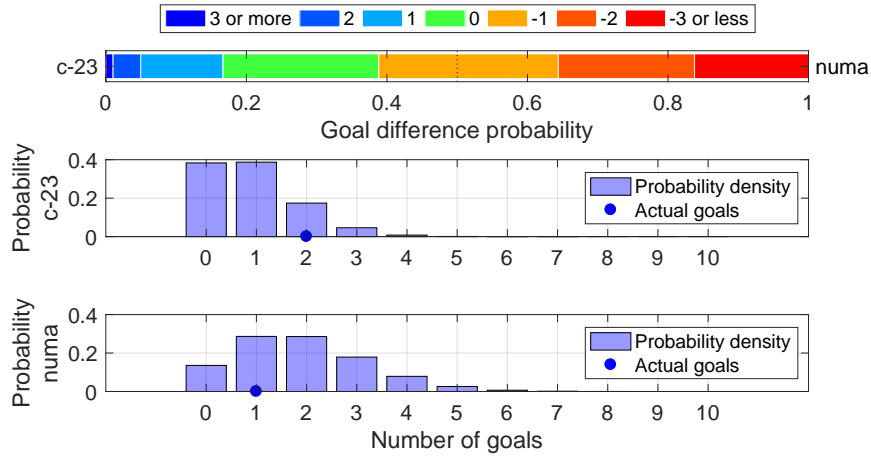


Shot against distribution and s-xG, numa



Match report based on s-xG

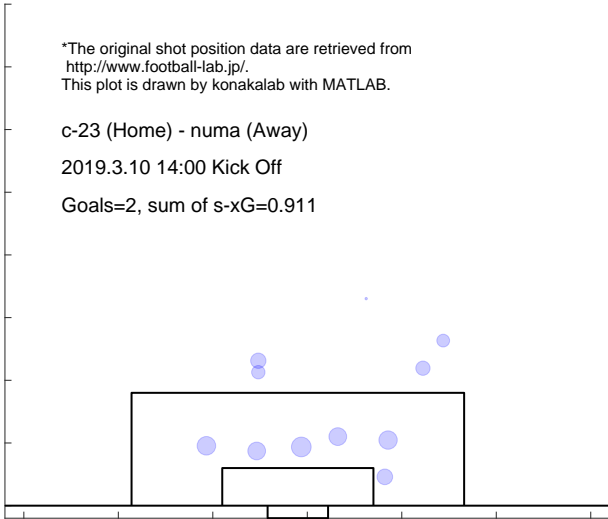
c-23 (Home) - numa (Away)
2019.3.10 14:00 Kick Off



Shot distribution and s-xG, c-23

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

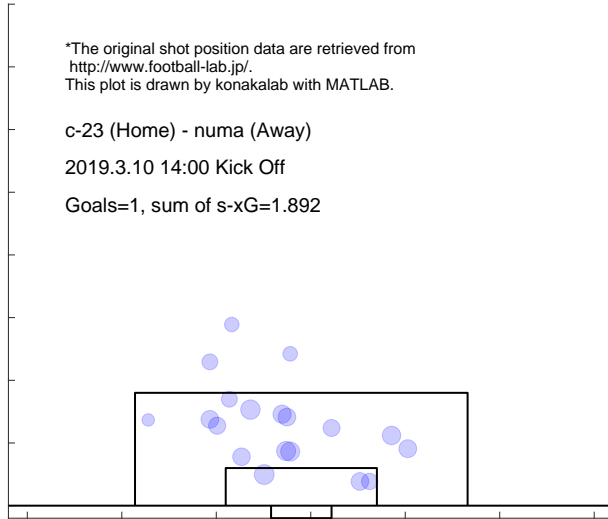
c-23 (Home) - numa (Away)
2019.3.10 14:00 Kick Off
Goals=2, sum of s-xG=0.911

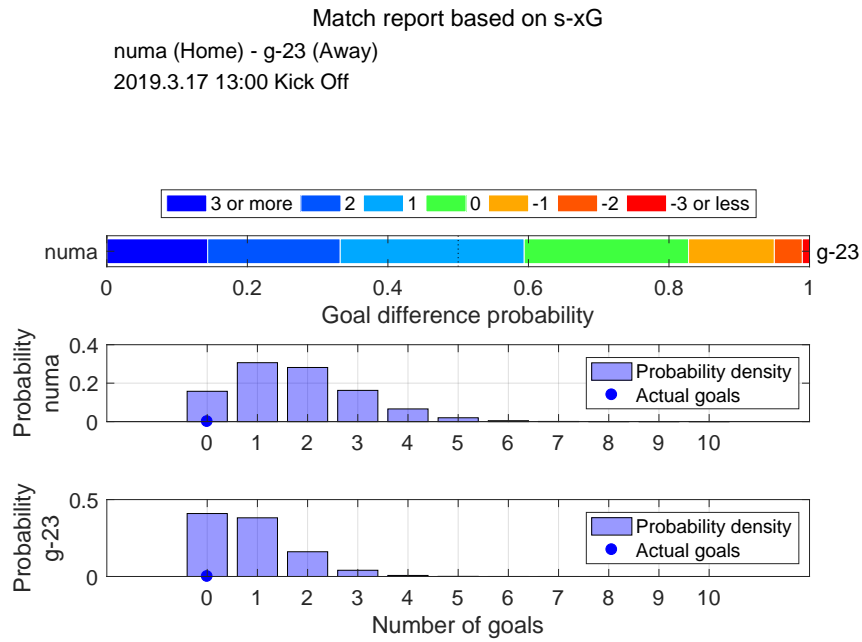


Shot distribution and s-xG, numa

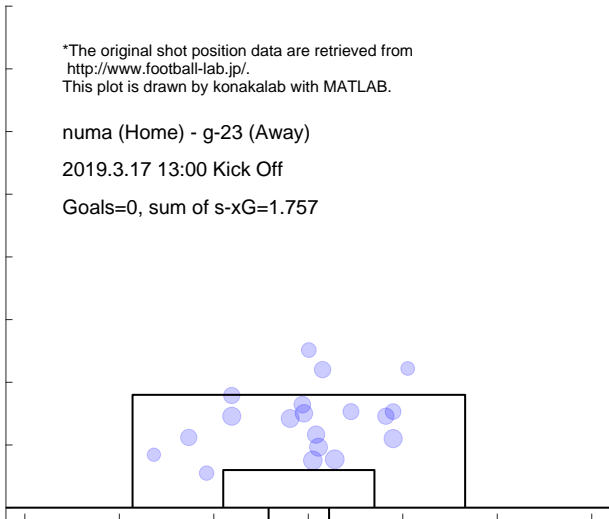
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

c-23 (Home) - numa (Away)
2019.3.10 14:00 Kick Off
Goals=1, sum of s-xG=1.892

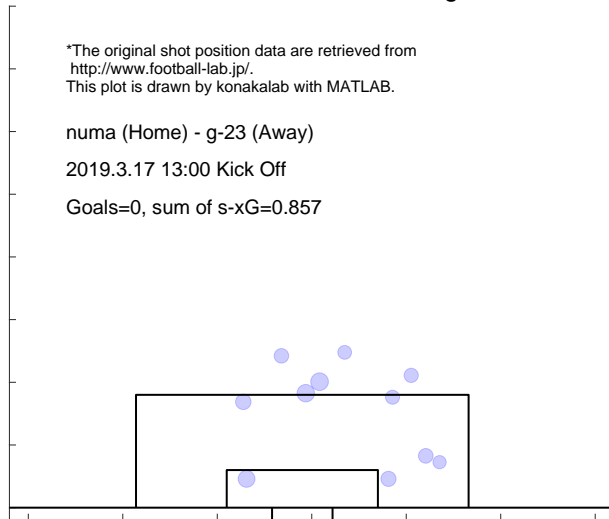


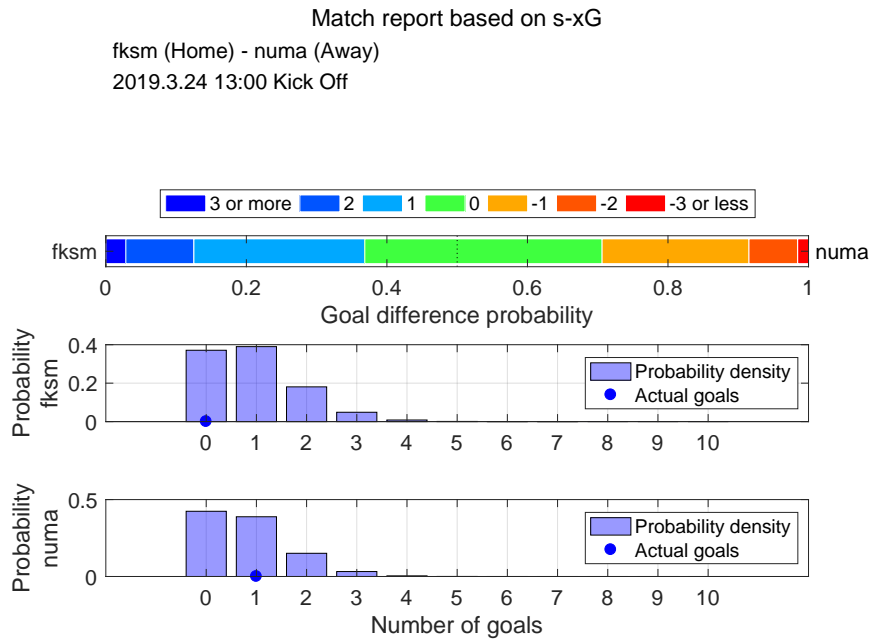


Shot distribution and s-xG, numa

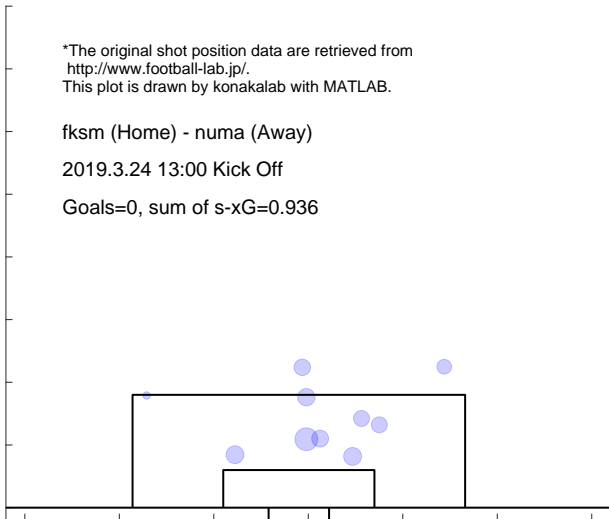


Shot distribution and s-xG, g-23

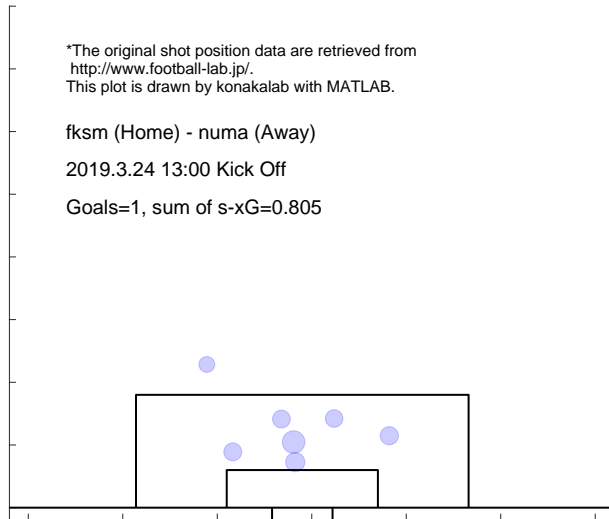


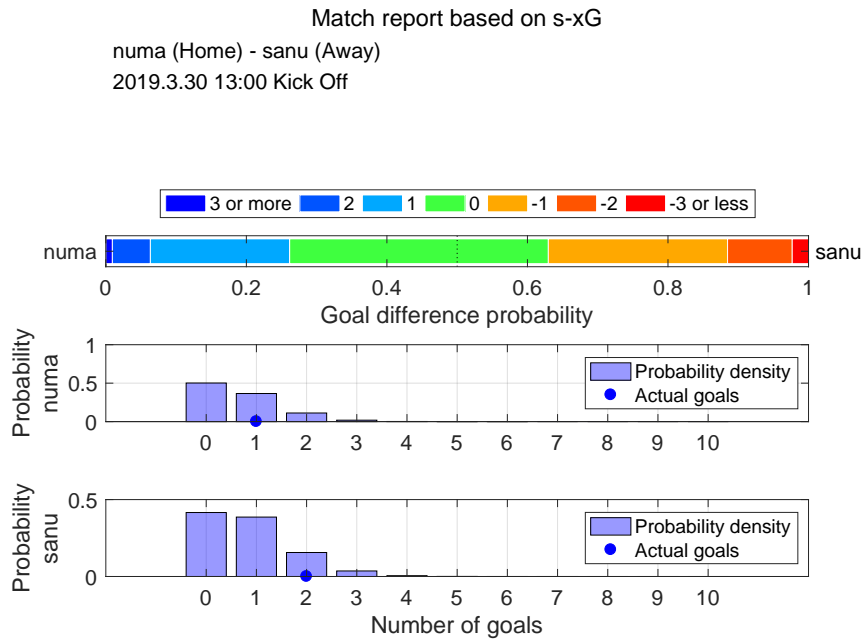


Shot distribution and s-xG, fksm

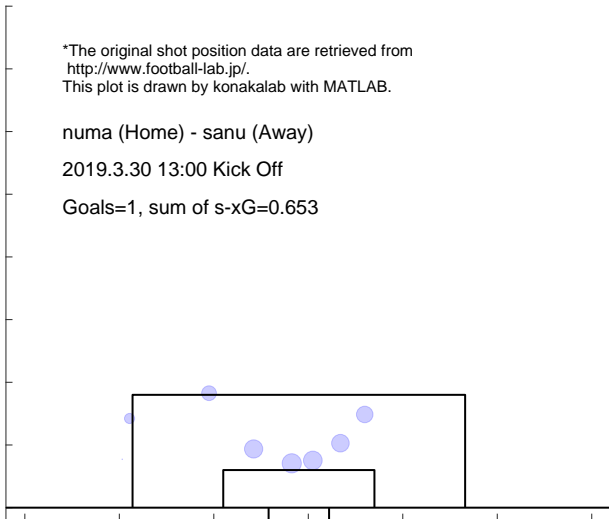


Shot distribution and s-xG, numa

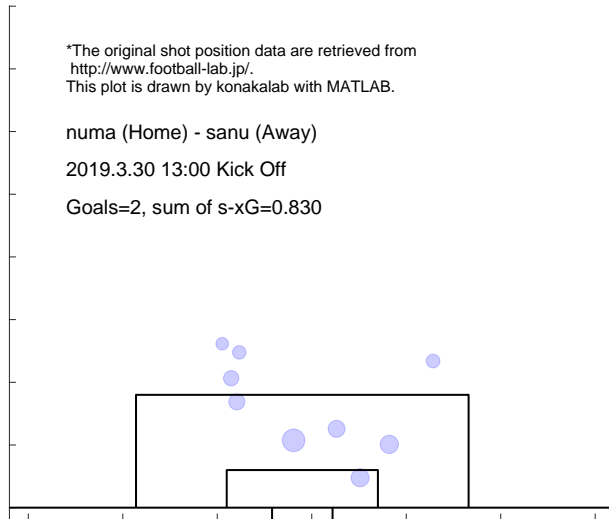




Shot distribution and s-xG, numa

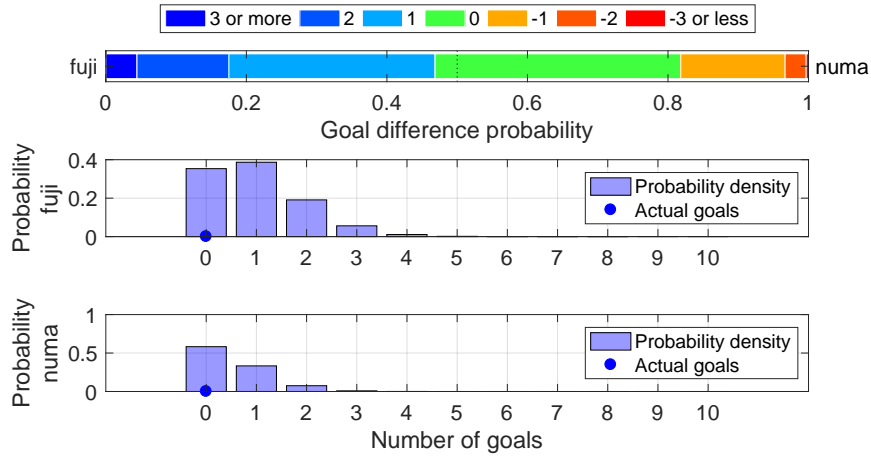


Shot distribution and s-xG, sanu



Match report based on s-xG

fuji (Home) - numa (Away)
 2019.4.6 13:00 Kick Off

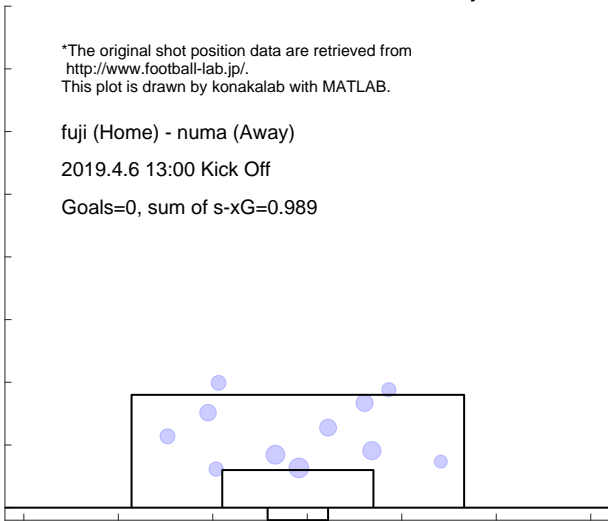


Shot distribution and s-xG, fuji

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

fuji (Home) - numa (Away)
 2019.4.6 13:00 Kick Off

Goals=0, sum of s-xG=0.989

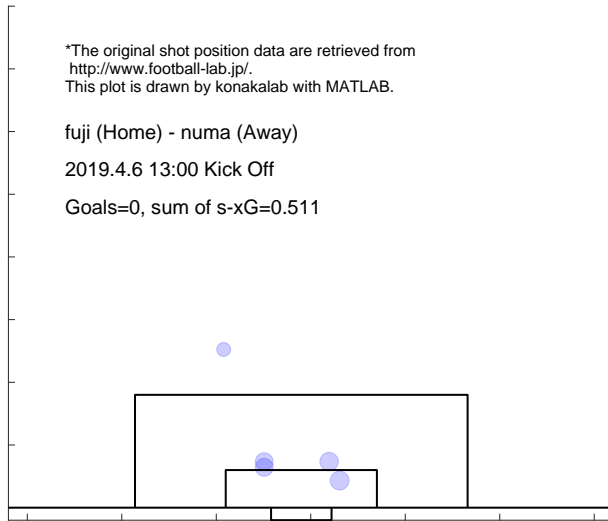


Shot distribution and s-xG, numa

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

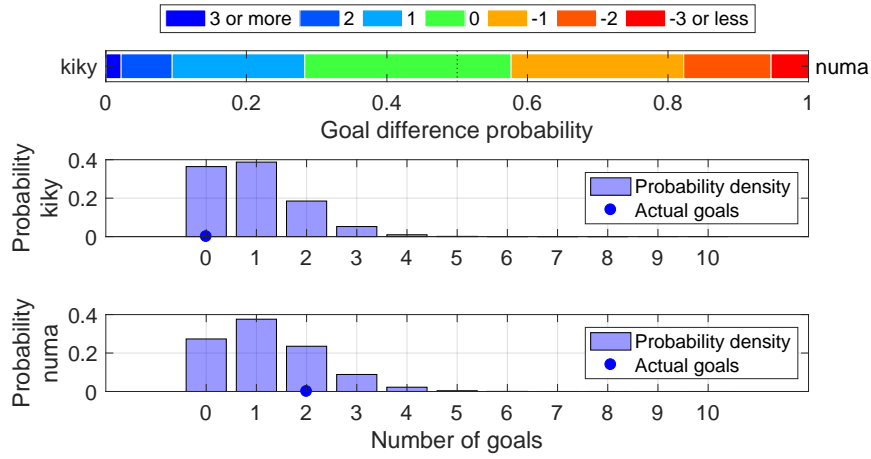
fuji (Home) - numa (Away)
 2019.4.6 13:00 Kick Off

Goals=0, sum of s-xG=0.511



Match report based on s-xG

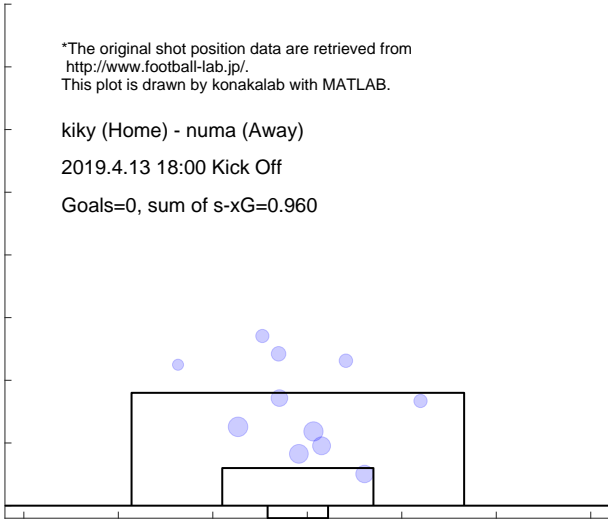
kiky (Home) - numa (Away)
 2019.4.13 18:00 Kick Off



Shot distribution and s-xG, kiky

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

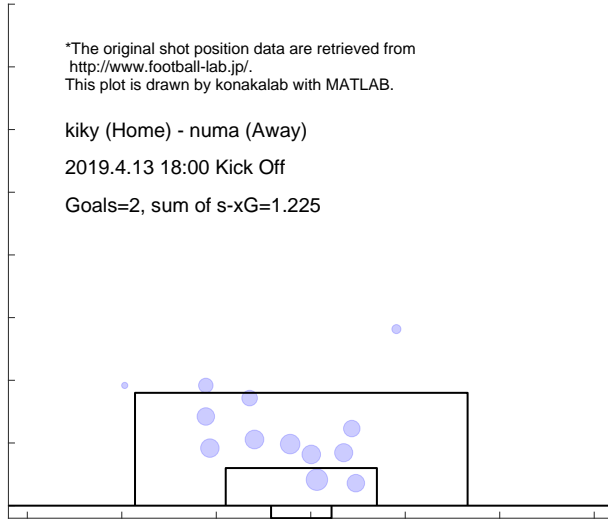
kiky (Home) - numa (Away)
 2019.4.13 18:00 Kick Off
 Goals=0, sum of s-xG=0.960

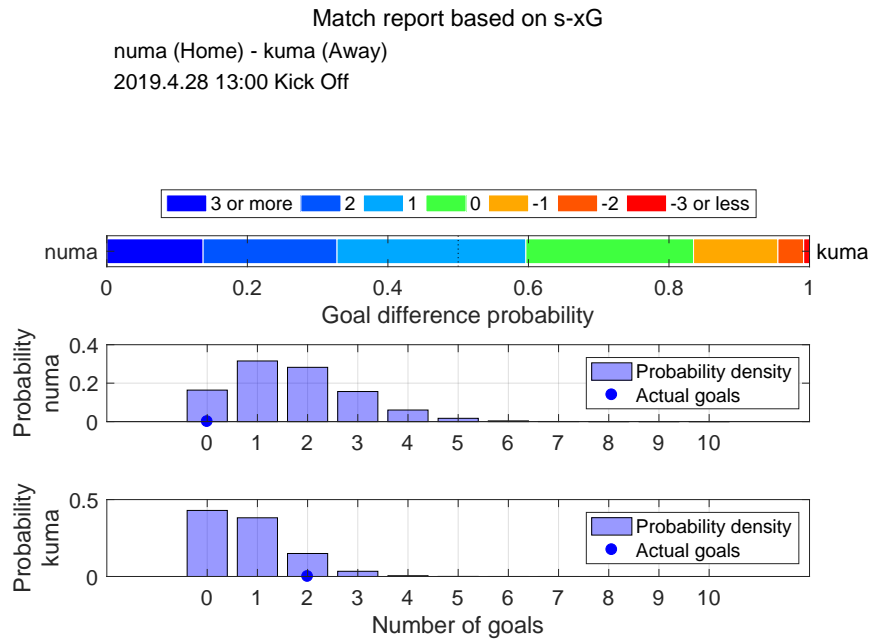


Shot distribution and s-xG, numa

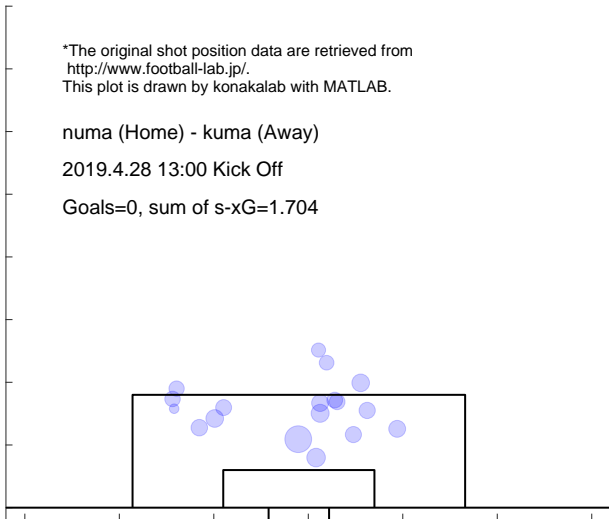
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

kiky (Home) - numa (Away)
 2019.4.13 18:00 Kick Off
 Goals=2, sum of s-xG=1.225

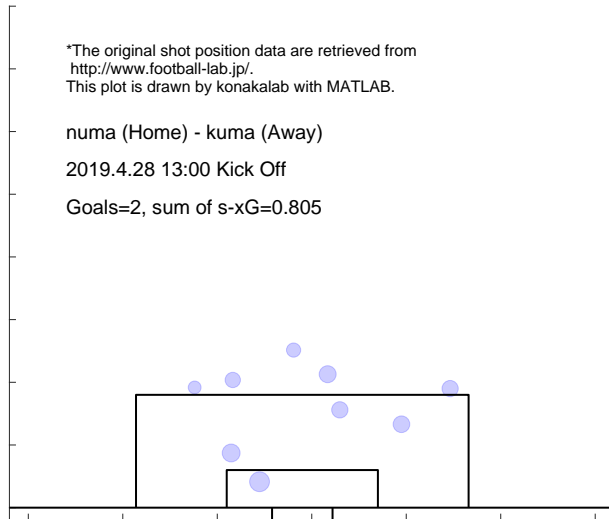




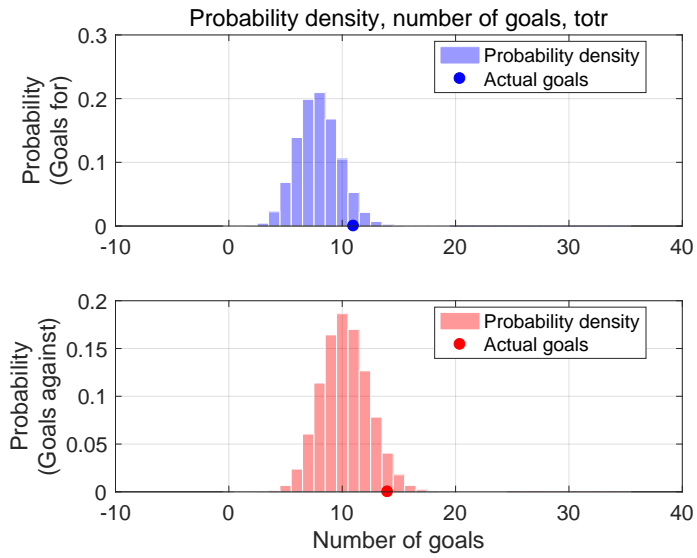
Shot distribution and s-xG, numa



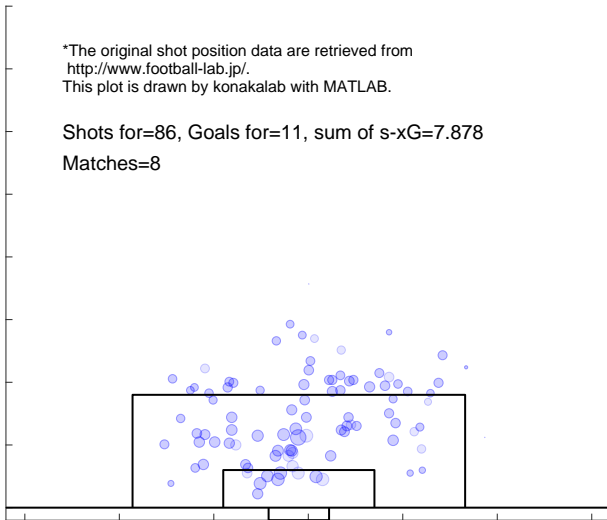
Shot distribution and s-xG, kuma



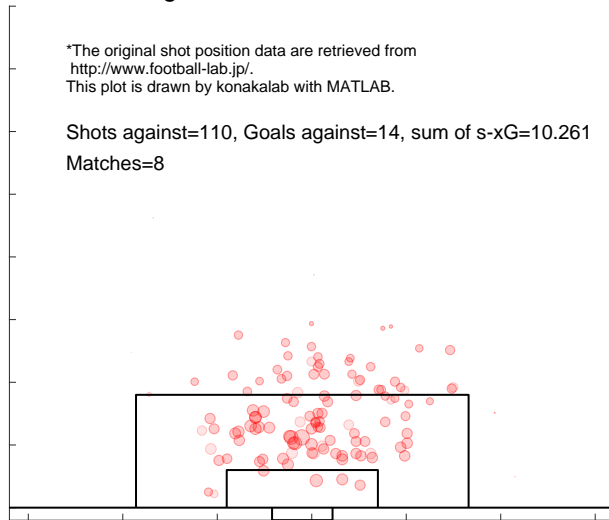
5.12 TOTTORI

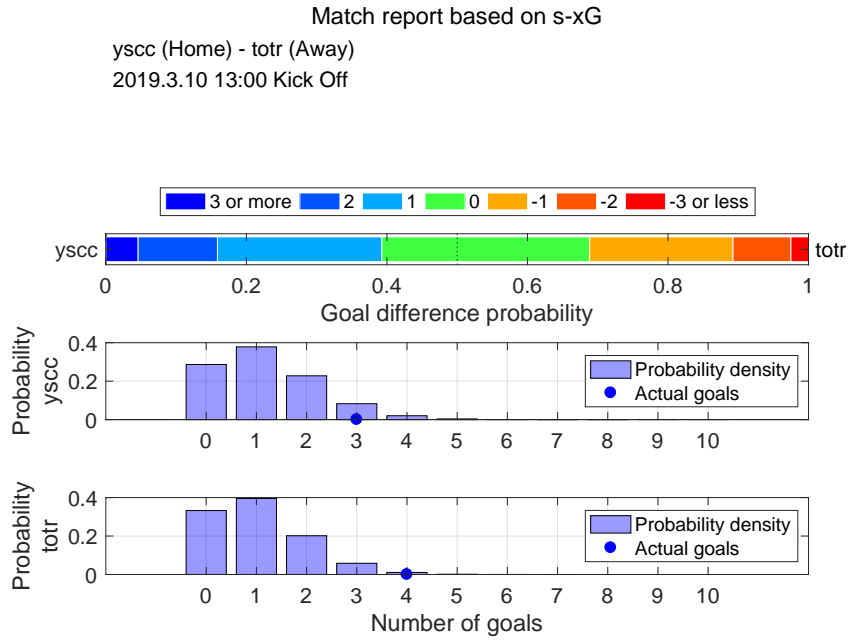


Shot for distribution and s-xG, tottr

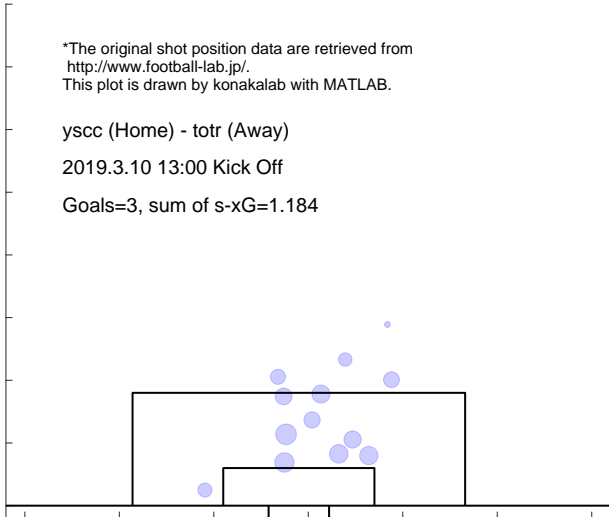


Shot against distribution and s-xG, tottr

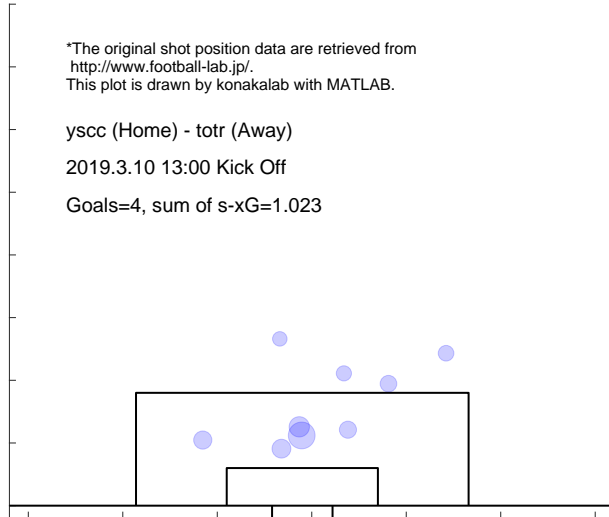




Shot distribution and s-xG, ysc

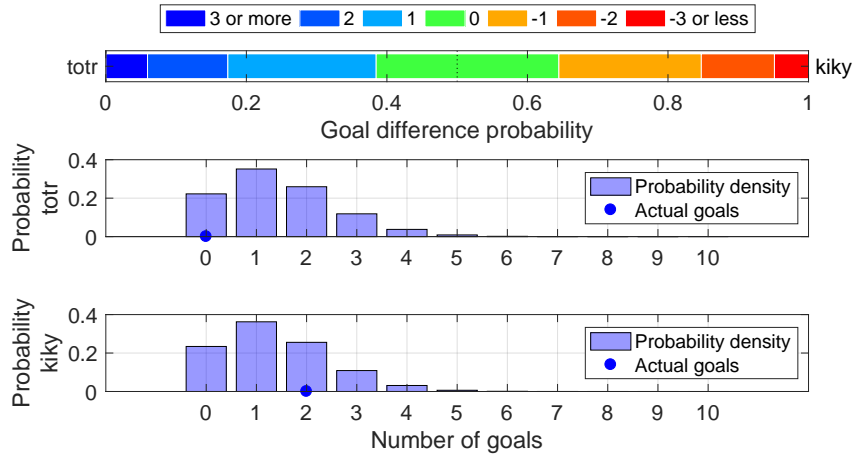


Shot distribution and s-xG, totr



Match report based on s-xG

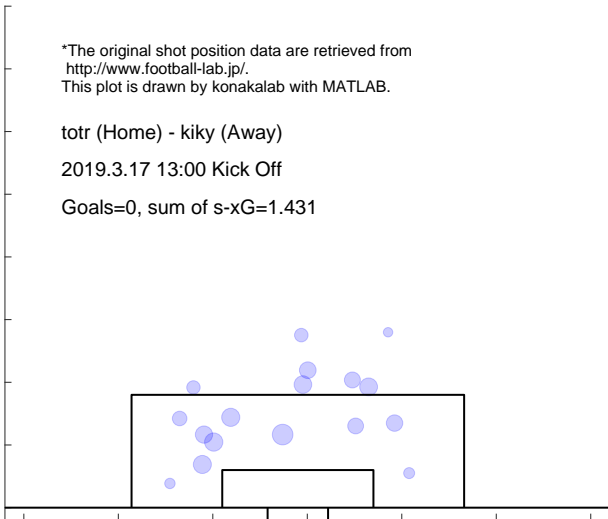
totr (Home) - kiky (Away)
 2019.3.17 13:00 Kick Off



Shot distribution and s-xG, totr

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

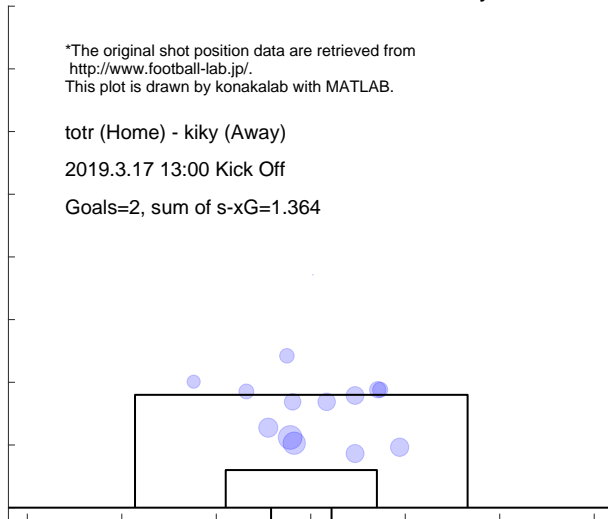
totr (Home) - kiky (Away)
 2019.3.17 13:00 Kick Off
 Goals=0, sum of s-xG=1.431

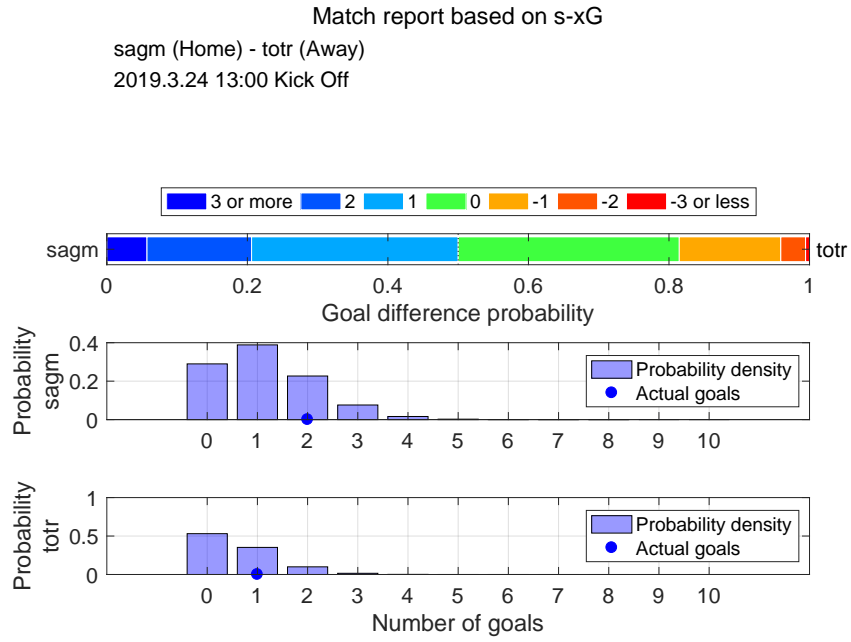


Shot distribution and s-xG, kiky

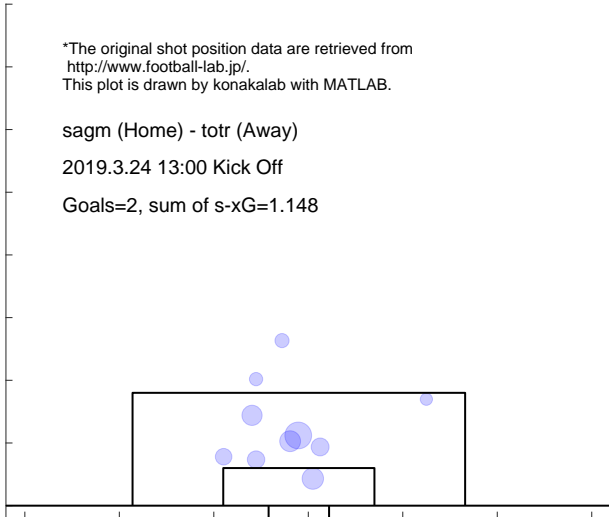
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

totr (Home) - kiky (Away)
 2019.3.17 13:00 Kick Off
 Goals=2, sum of s-xG=1.364

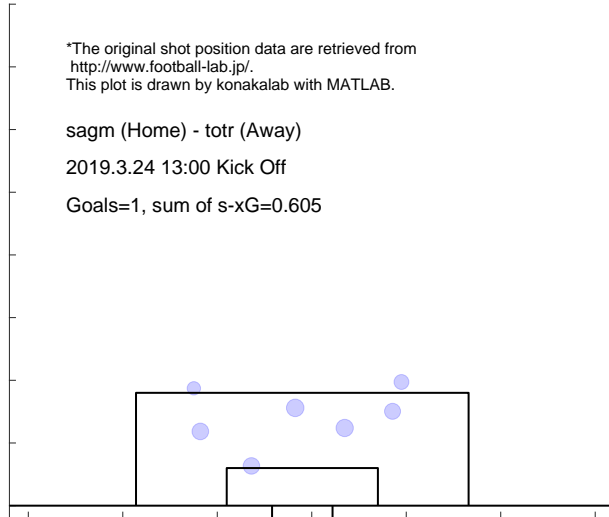


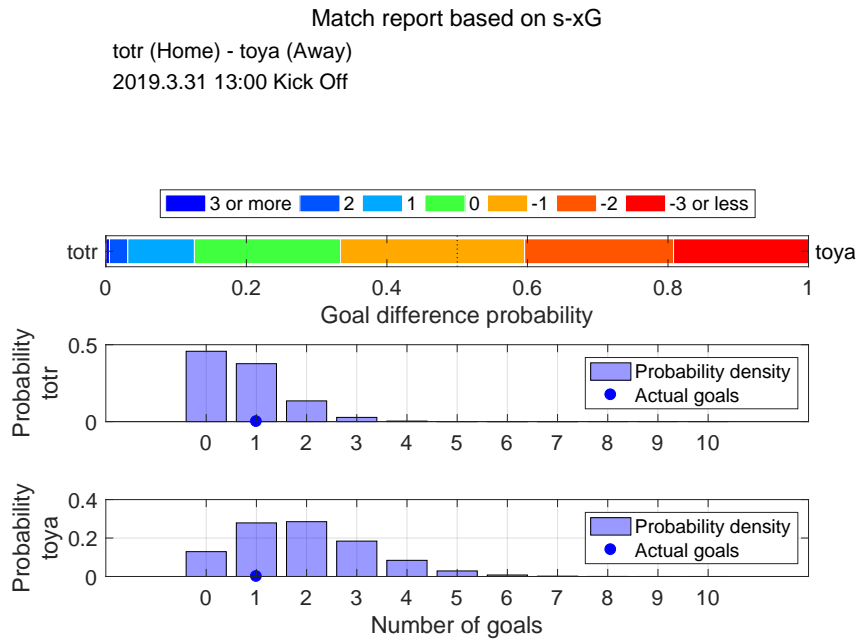


Shot distribution and s-xG, sagm

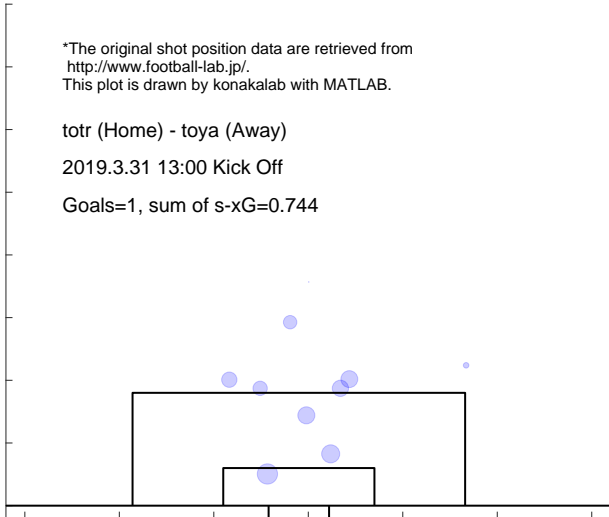


Shot distribution and s-xG, tottr

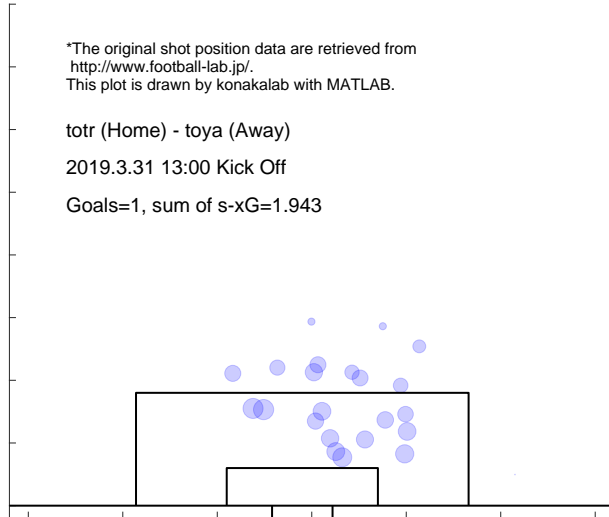


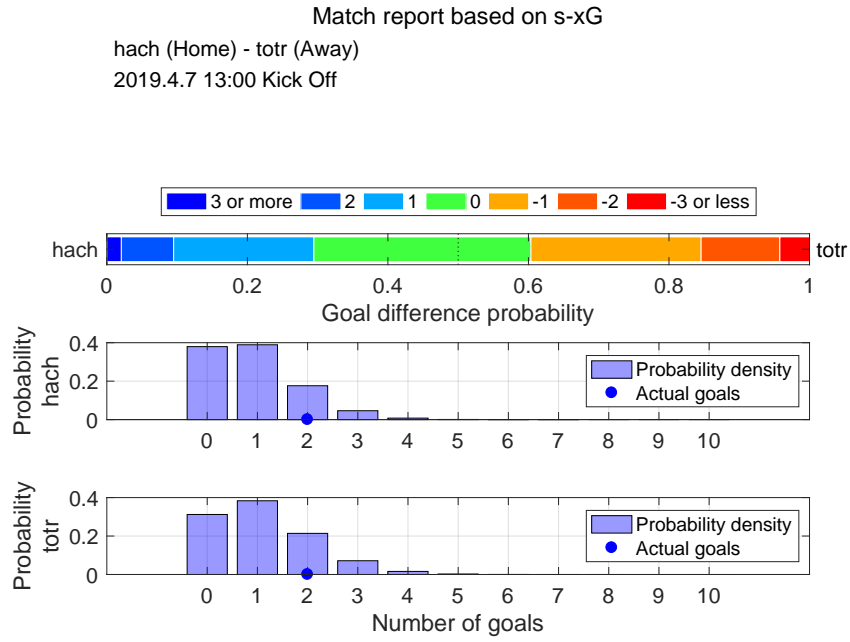


Shot distribution and s-xG, totr

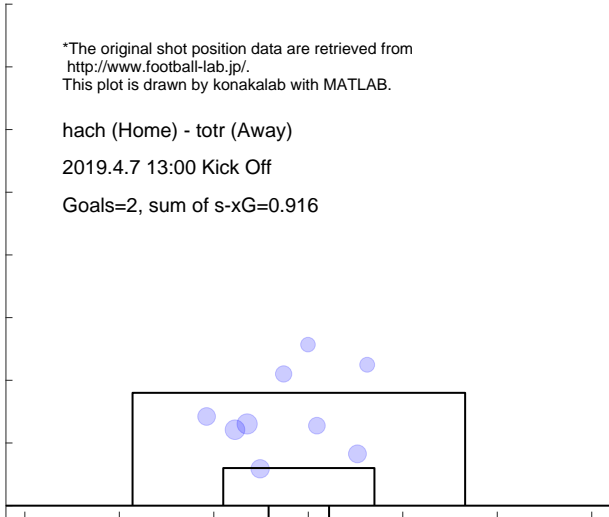


Shot distribution and s-xG, toya

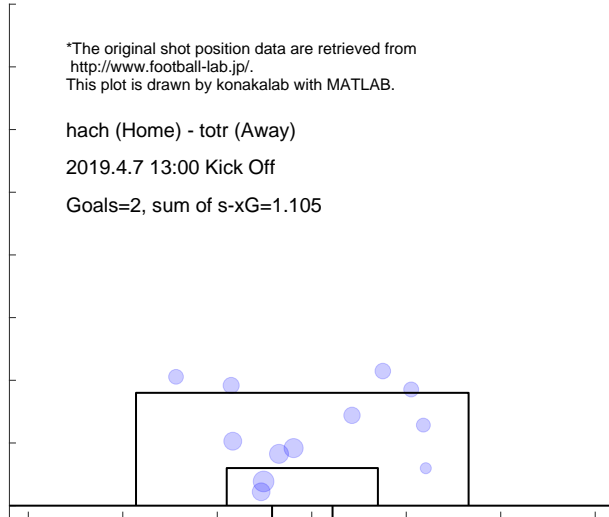




Shot distribution and s-xG, hach

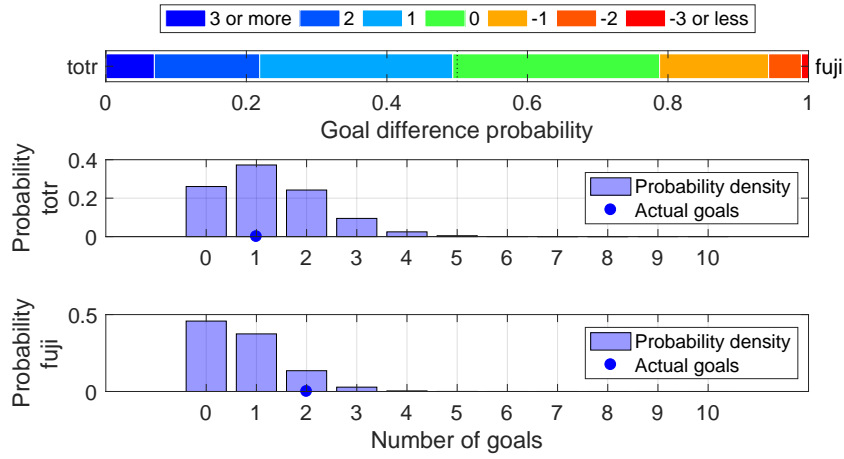


Shot distribution and s-xG, totr



Match report based on s-xG

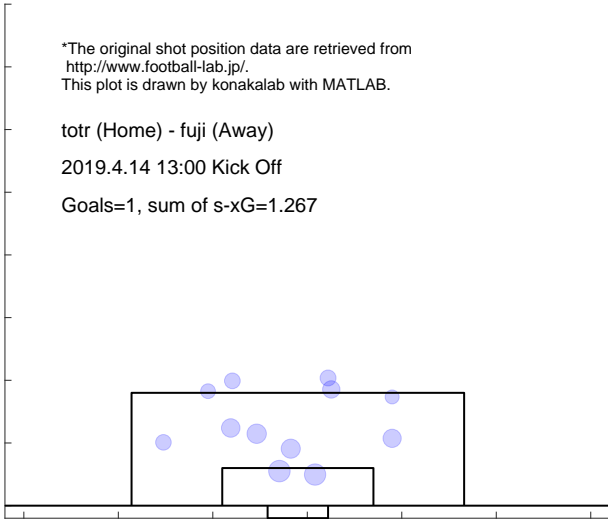
totr (Home) - fuji (Away)
2019.4.14 13:00 Kick Off



Shot distribution and s-xG, totr

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

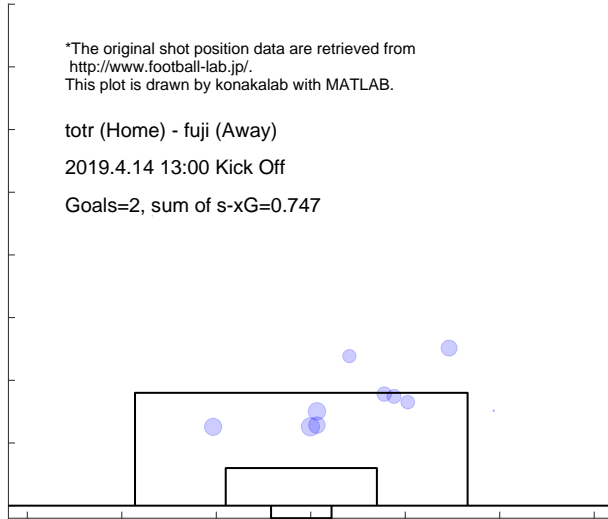
totr (Home) - fuji (Away)
2019.4.14 13:00 Kick Off
Goals=1, sum of s-xG=1.267

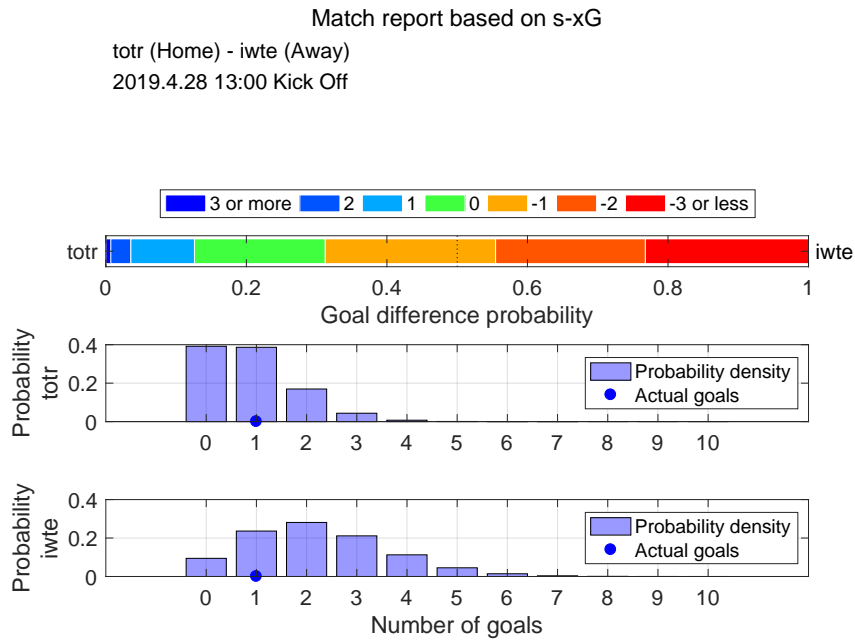


Shot distribution and s-xG, fuji

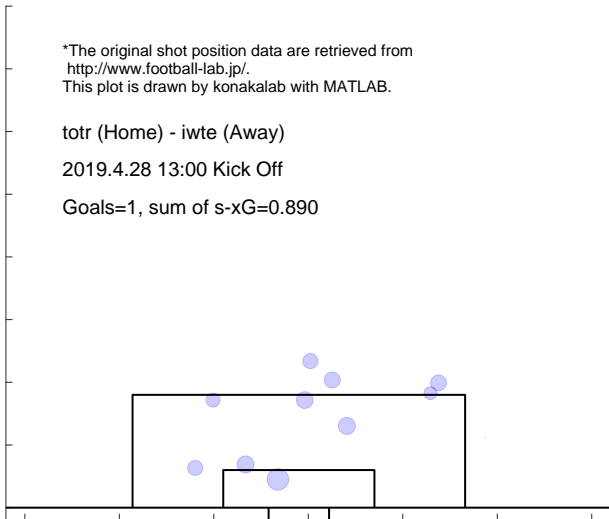
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

totr (Home) - fuji (Away)
2019.4.14 13:00 Kick Off
Goals=2, sum of s-xG=0.747

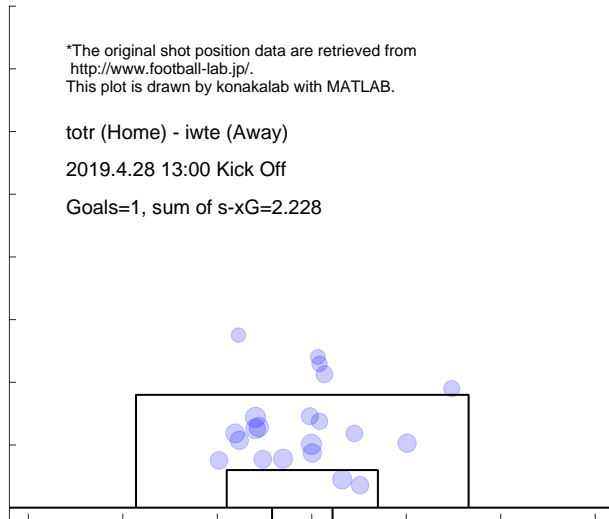




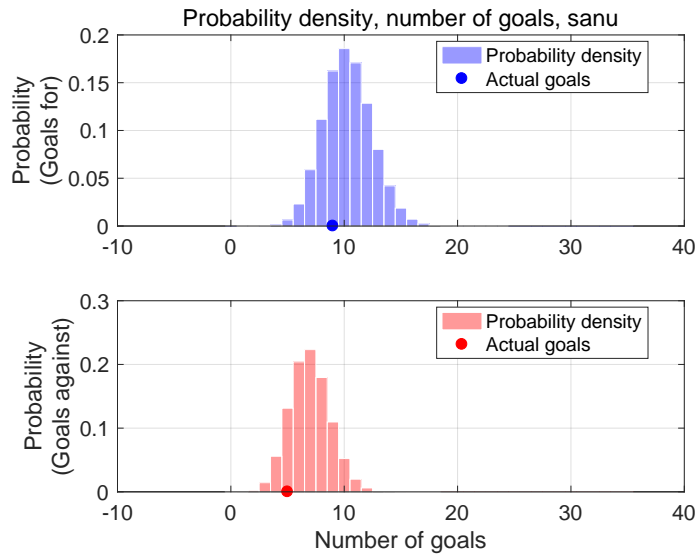
Shot distribution and s-xG, totr



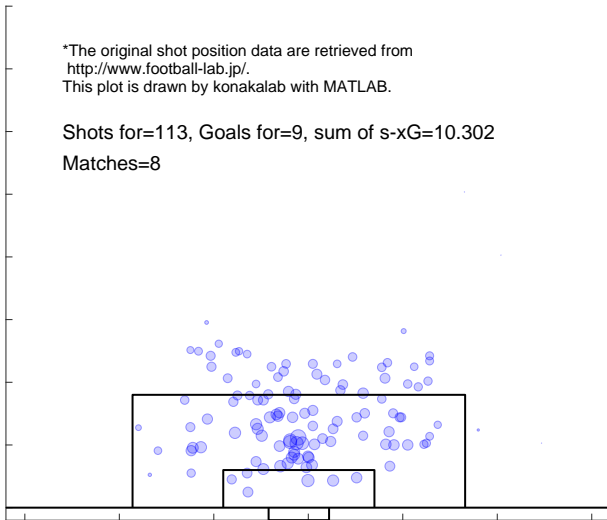
Shot distribution and s-xG, iwte



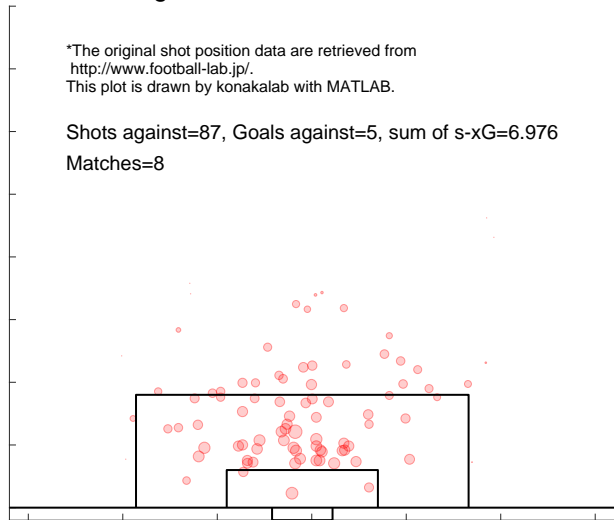
5.13 SANUKI



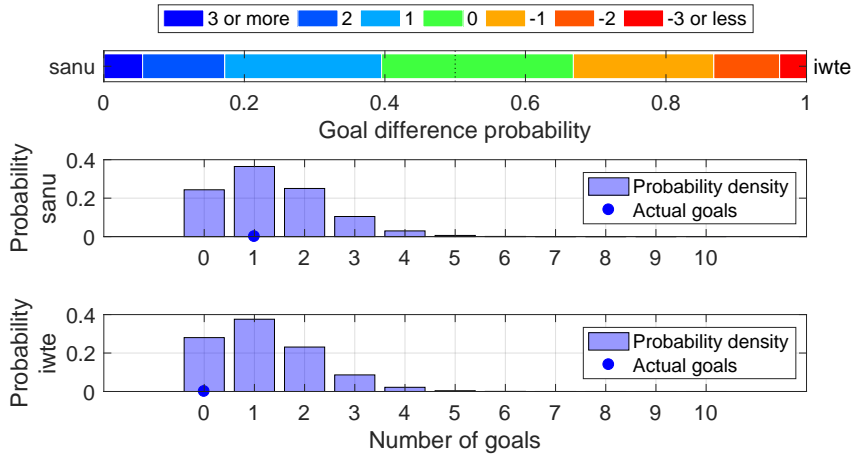
Shot for distribution and s-xG, sanu



Shot against distribution and s-xG, sanu



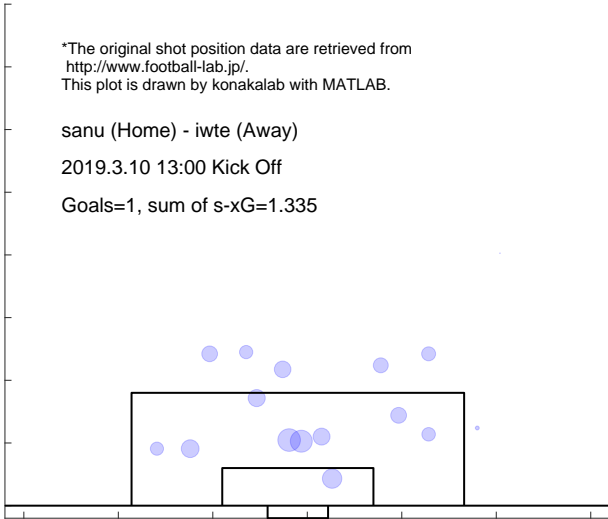
Match report based on s-xG
 sanu (Home) - iwte (Away)
 2019.3.10 13:00 Kick Off



Shot distribution and s-xG, sanu

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

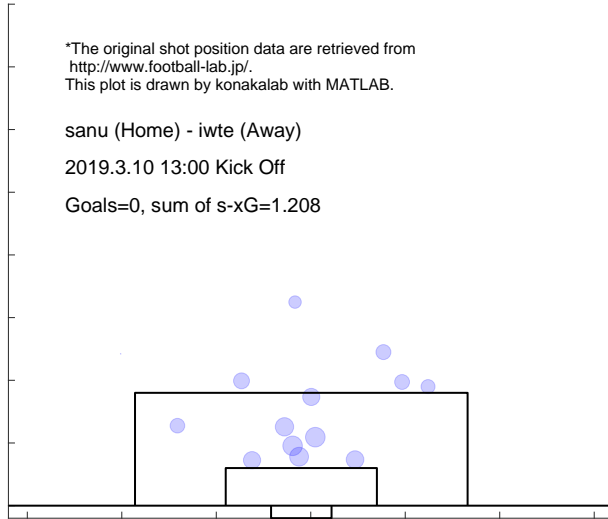
sanu (Home) - iwte (Away)
 2019.3.10 13:00 Kick Off
 Goals=1, sum of s-xG=1.335



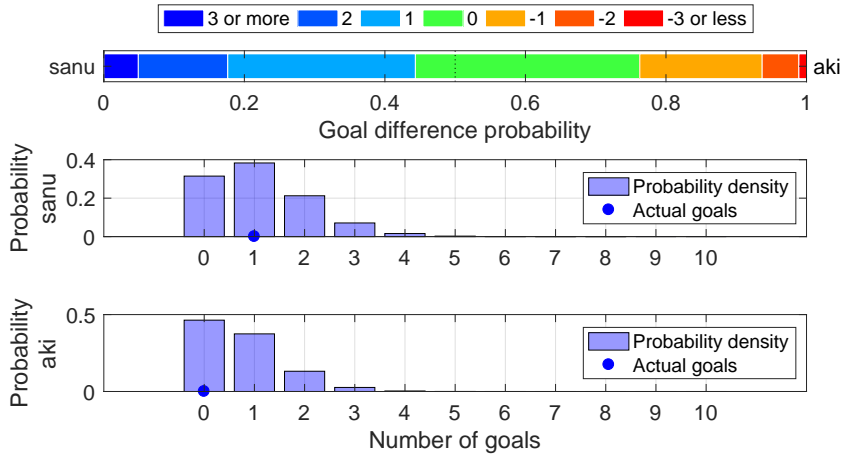
Shot distribution and s-xG, iwte

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

sanu (Home) - iwte (Away)
 2019.3.10 13:00 Kick Off
 Goals=0, sum of s-xG=1.208



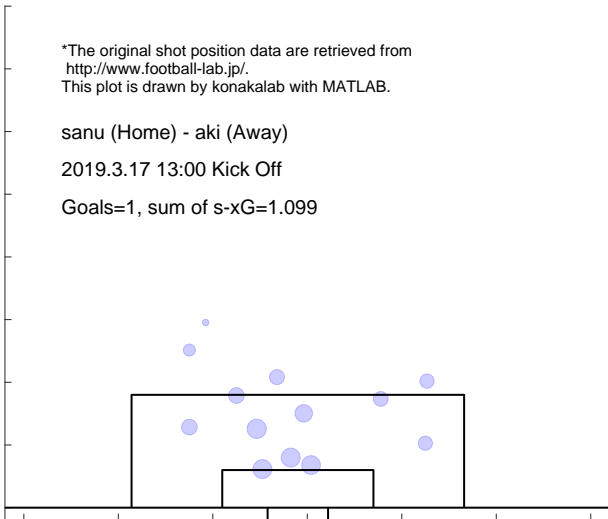
Match report based on s-xG
 sanu (Home) - aki (Away)
 2019.3.17 13:00 Kick Off



Shot distribution and s-xG, sanu

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

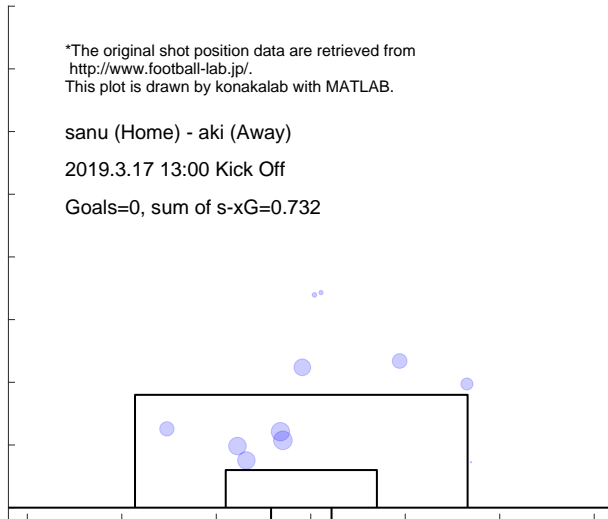
sanu (Home) - aki (Away)
 2019.3.17 13:00 Kick Off
 Goals=1, sum of s-xG=1.099



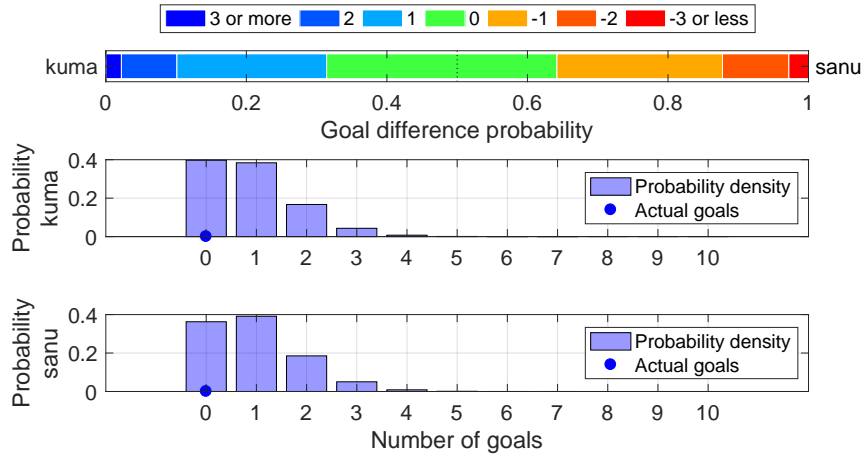
Shot distribution and s-xG, aki

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

sanu (Home) - aki (Away)
 2019.3.17 13:00 Kick Off
 Goals=0, sum of s-xG=0.732



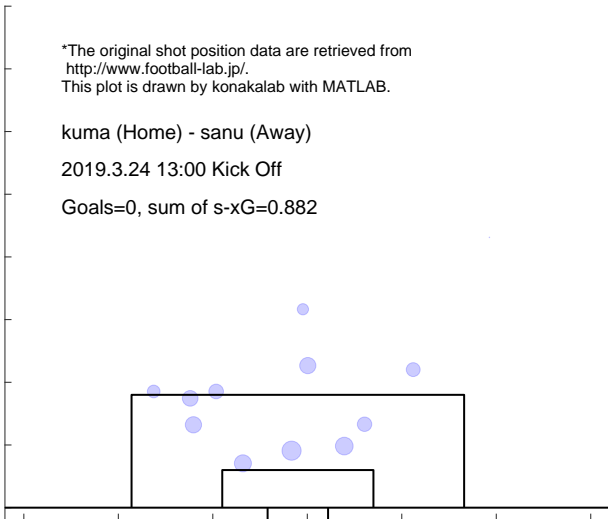
Match report based on s-xG
 kuma (Home) - sanu (Away)
 2019.3.24 13:00 Kick Off



Shot distribution and s-xG, kuma

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

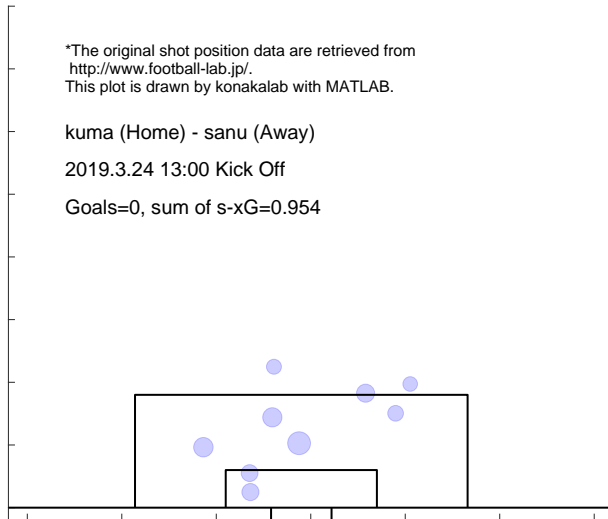
kuma (Home) - sanu (Away)
 2019.3.24 13:00 Kick Off
 Goals=0, sum of s-xG=0.882

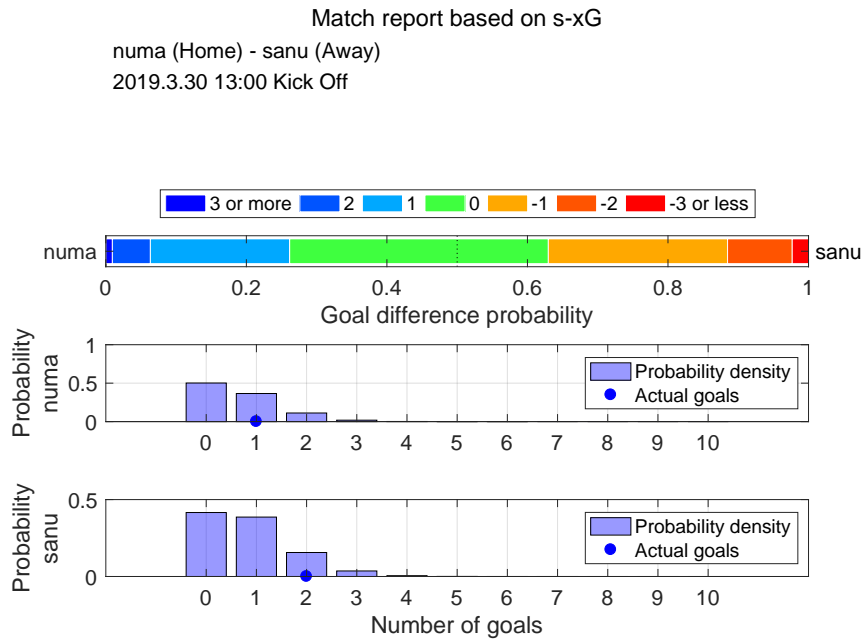


Shot distribution and s-xG, sanu

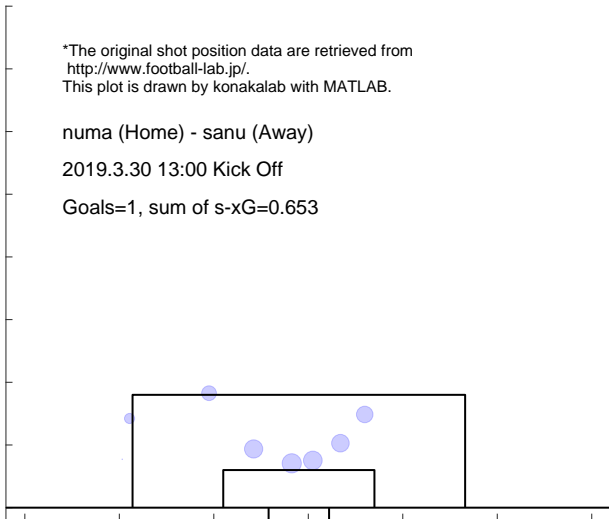
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

kuma (Home) - sanu (Away)
 2019.3.24 13:00 Kick Off
 Goals=0, sum of s-xG=0.954

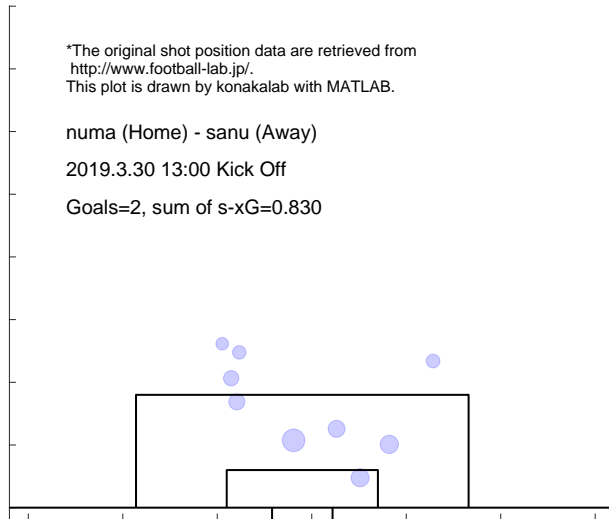


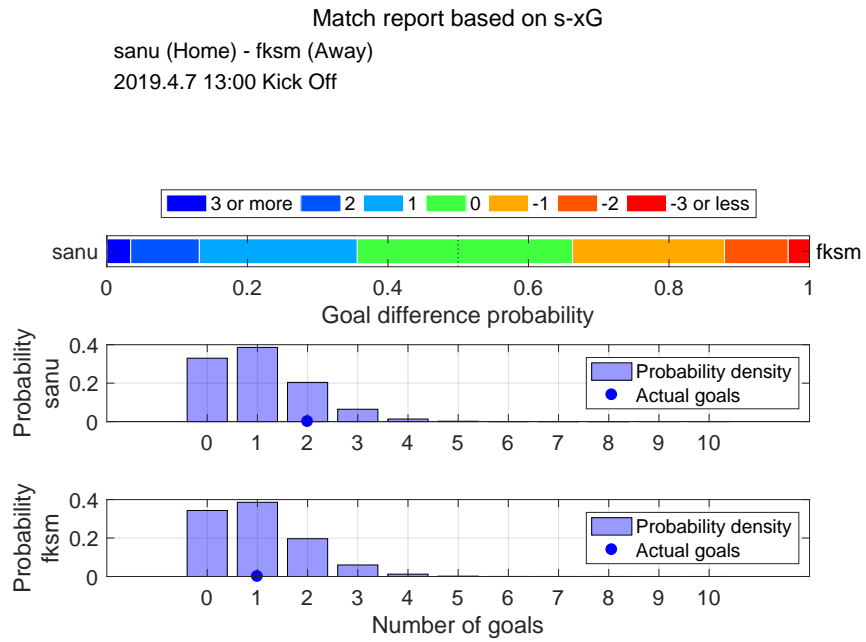


Shot distribution and s-xG, numa

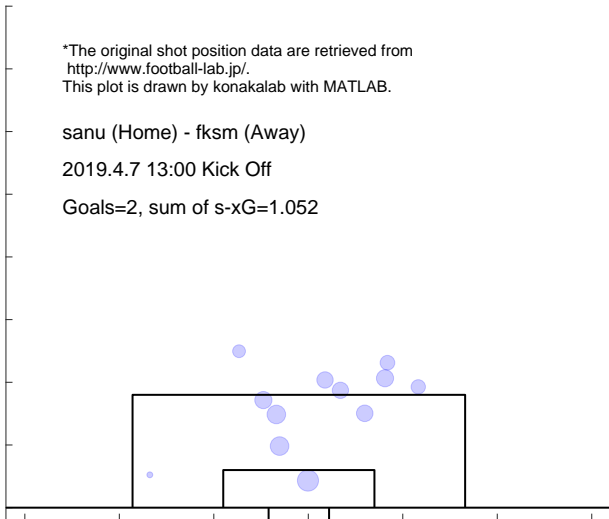


Shot distribution and s-xG, sanu

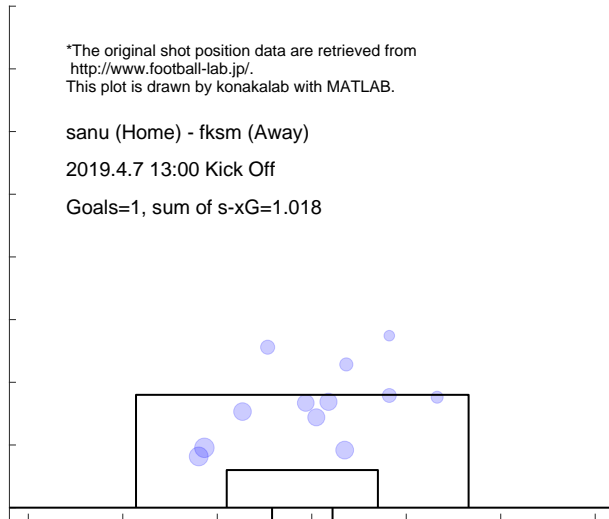




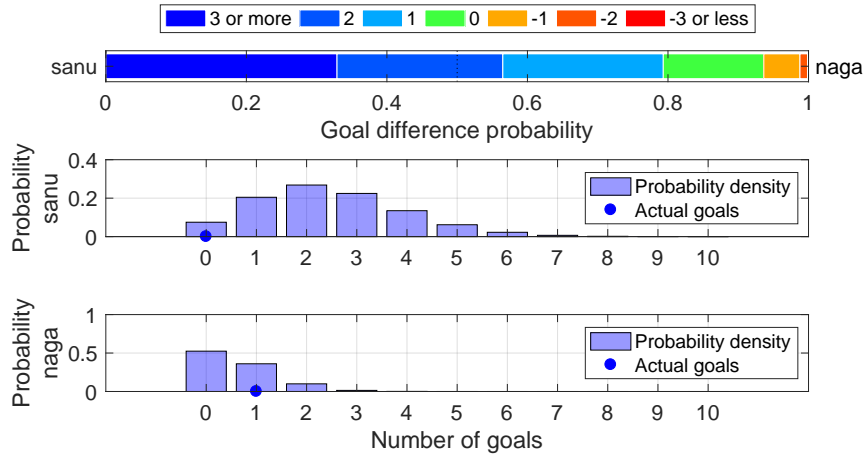
Shot distribution and s-xG, sanu



Shot distribution and s-xG, fksm



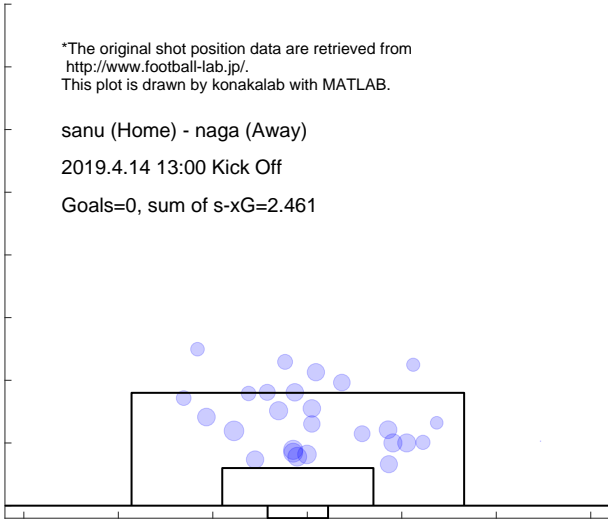
Match report based on s-xG
 sanu (Home) - naga (Away)
 2019.4.14 13:00 Kick Off



Shot distribution and s-xG, sanu

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

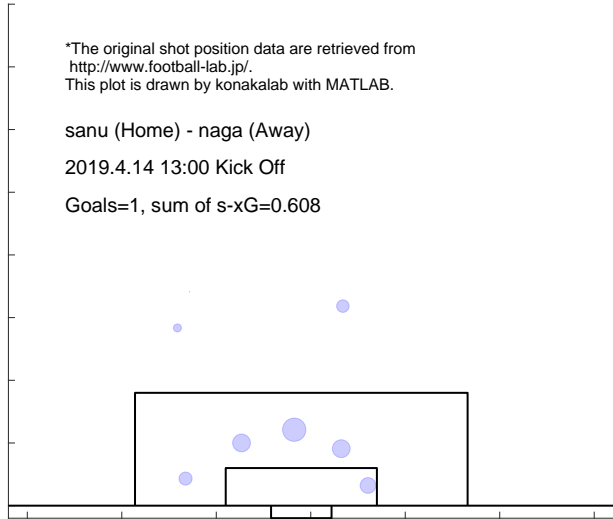
sanu (Home) - naga (Away)
 2019.4.14 13:00 Kick Off
 Goals=0, sum of s-xG=2.461

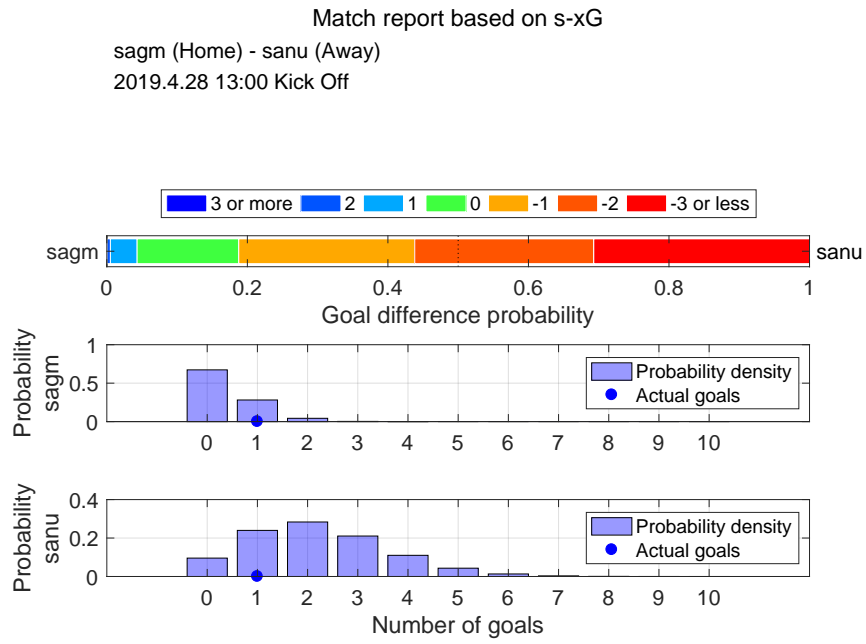


Shot distribution and s-xG, naga

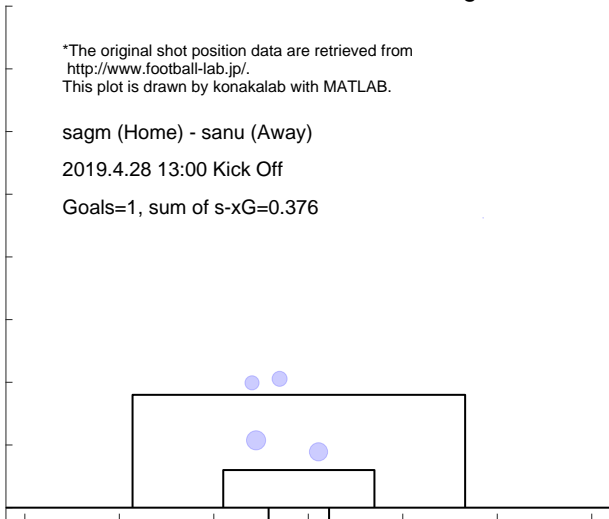
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

sanu (Home) - naga (Away)
 2019.4.14 13:00 Kick Off
 Goals=1, sum of s-xG=0.608

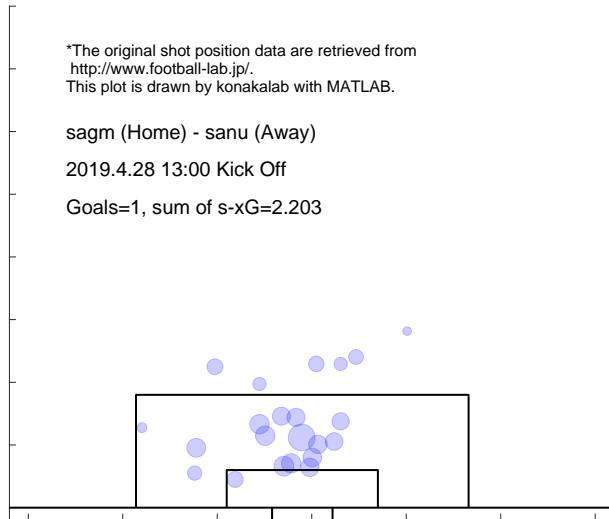




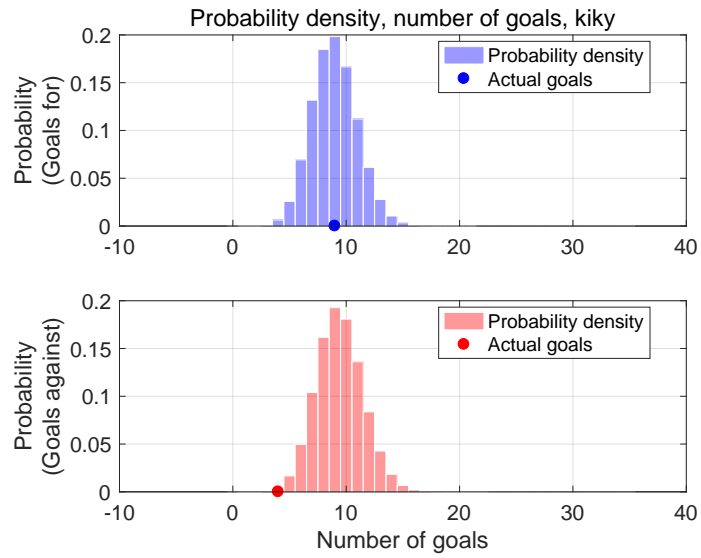
Shot distribution and s-xG, sagm



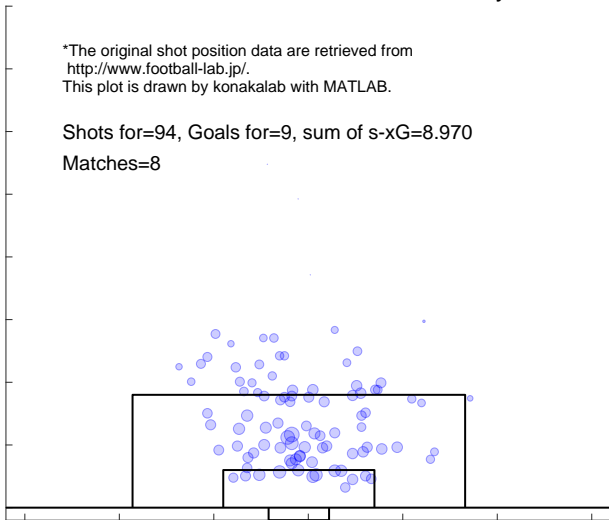
Shot distribution and s-xG, sanu



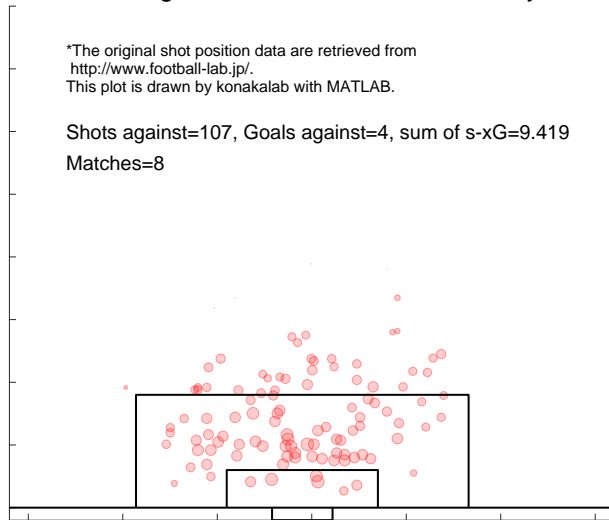
5.14 KITAKYUSHU



Shot for distribution and s-xG, kiky

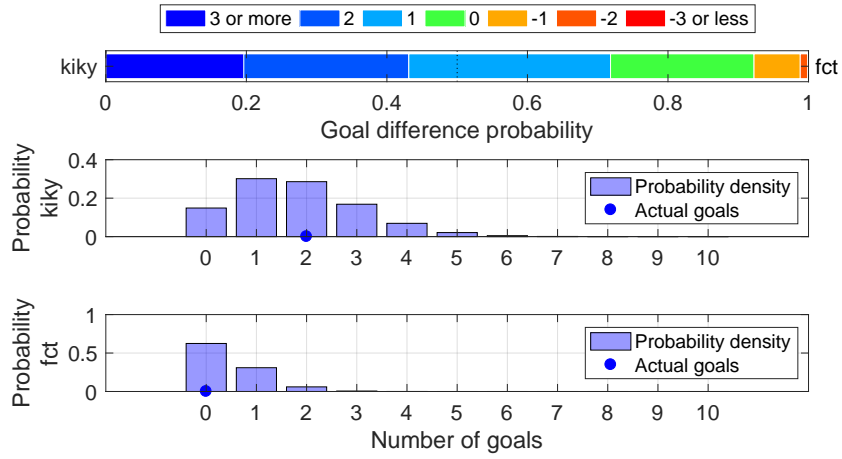


Shot against distribution and s-xG, kiky



Match report based on s-xG

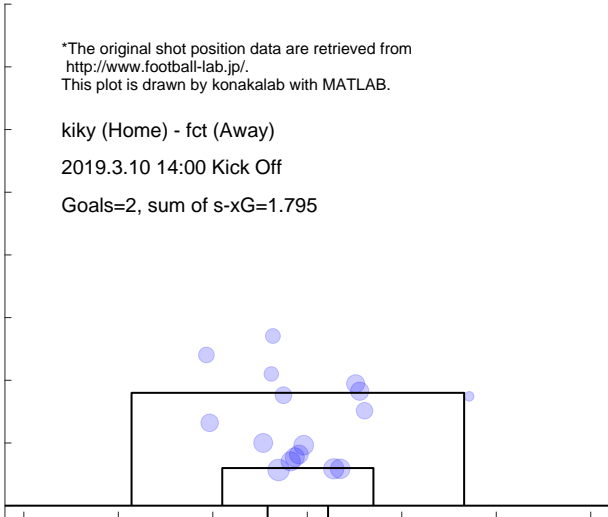
kiky (Home) - fct (Away)
 2019.3.10 14:00 Kick Off



Shot distribution and s-xG, kiky

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

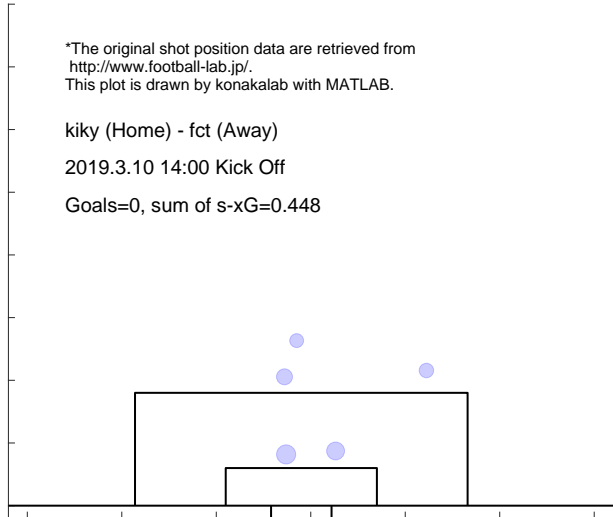
kiky (Home) - fct (Away)
 2019.3.10 14:00 Kick Off
 Goals=2, sum of s-xG=1.795



Shot distribution and s-xG, fct

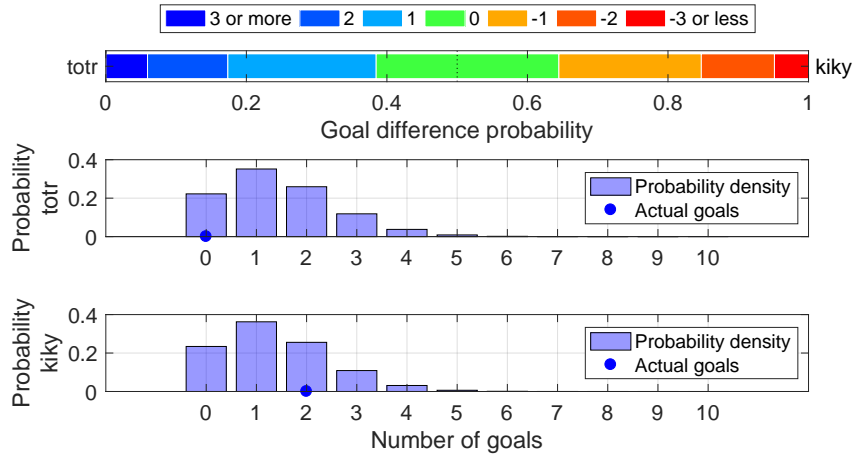
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

kiky (Home) - fct (Away)
 2019.3.10 14:00 Kick Off
 Goals=0, sum of s-xG=0.448



Match report based on s-xG

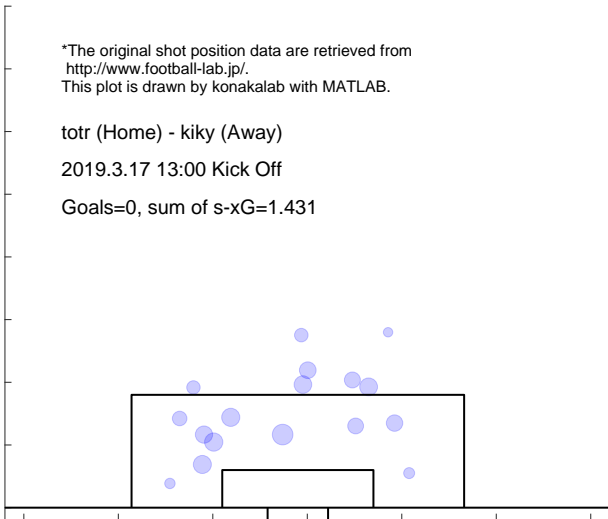
totr (Home) - kiky (Away)
2019.3.17 13:00 Kick Off



Shot distribution and s-xG, totr

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

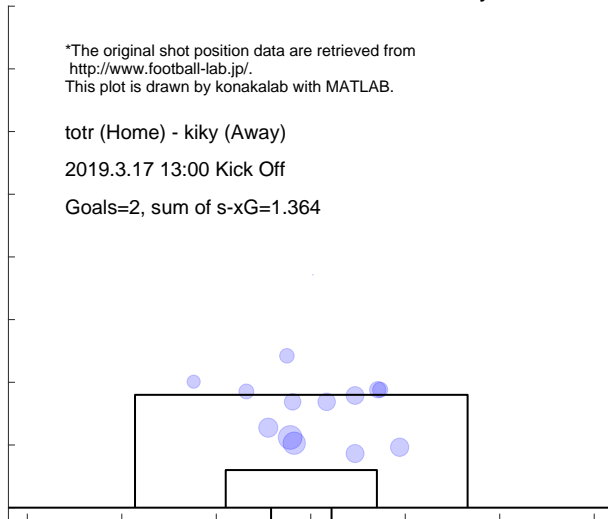
totr (Home) - kiky (Away)
2019.3.17 13:00 Kick Off
Goals=0, sum of s-xG=1.431



Shot distribution and s-xG, kiky

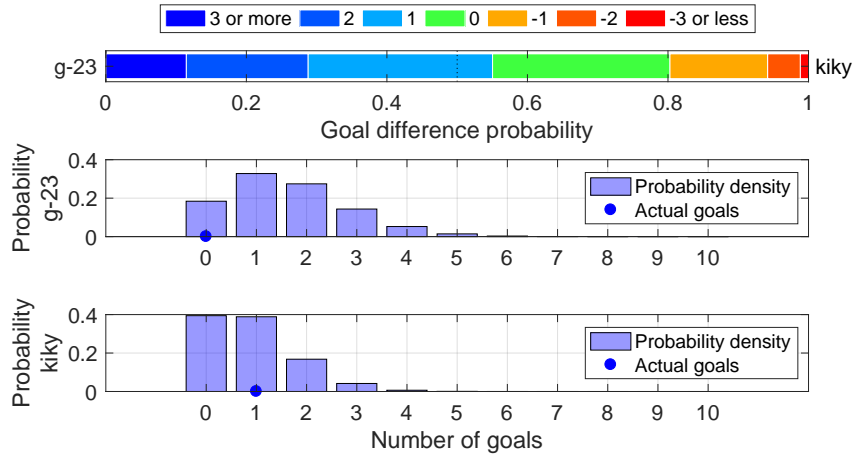
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

totr (Home) - kiky (Away)
2019.3.17 13:00 Kick Off
Goals=2, sum of s-xG=1.364



Match report based on s-xG

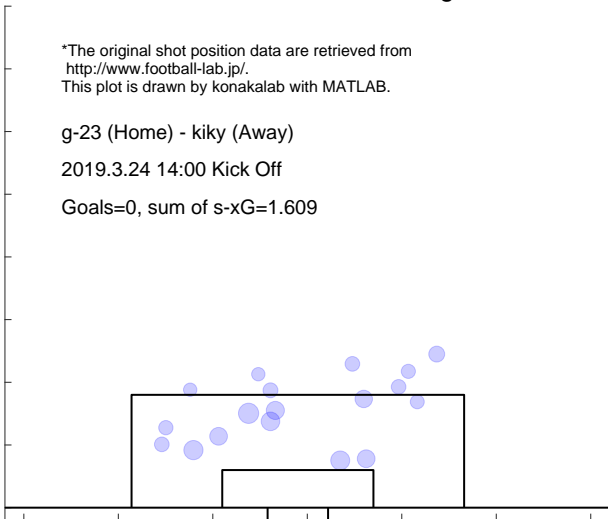
g-23 (Home) - kiky (Away)
 2019.3.24 14:00 Kick Off



Shot distribution and s-xG, g-23

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

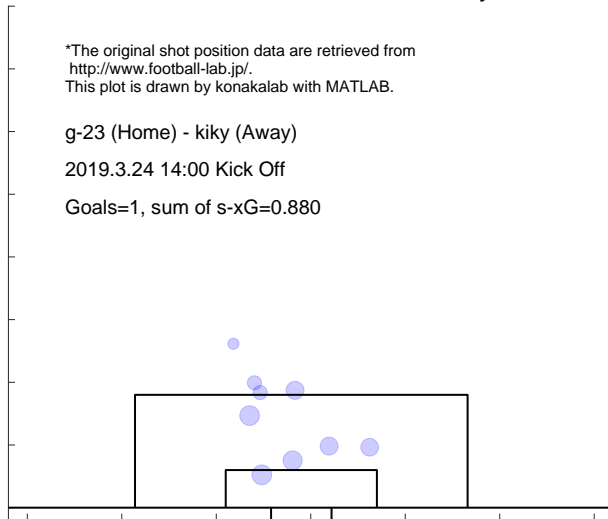
g-23 (Home) - kiky (Away)
 2019.3.24 14:00 Kick Off
 Goals=0, sum of s-xG=1.609



Shot distribution and s-xG, kiky

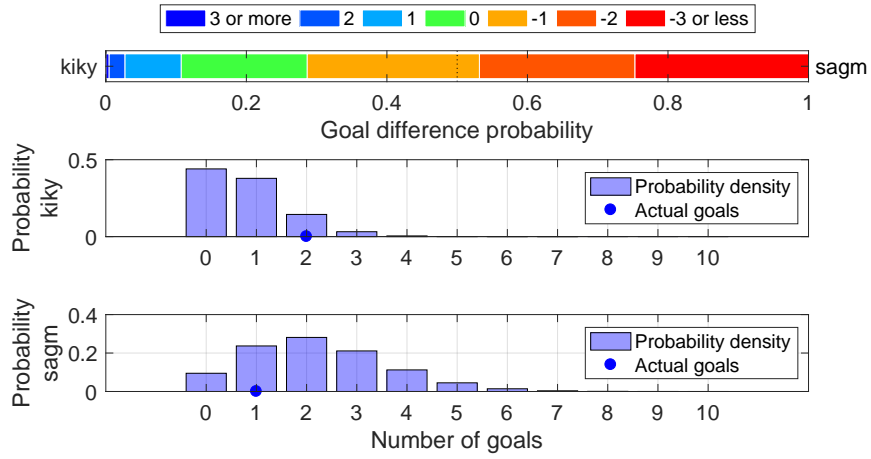
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

g-23 (Home) - kiky (Away)
 2019.3.24 14:00 Kick Off
 Goals=1, sum of s-xG=0.880



Match report based on s-xG

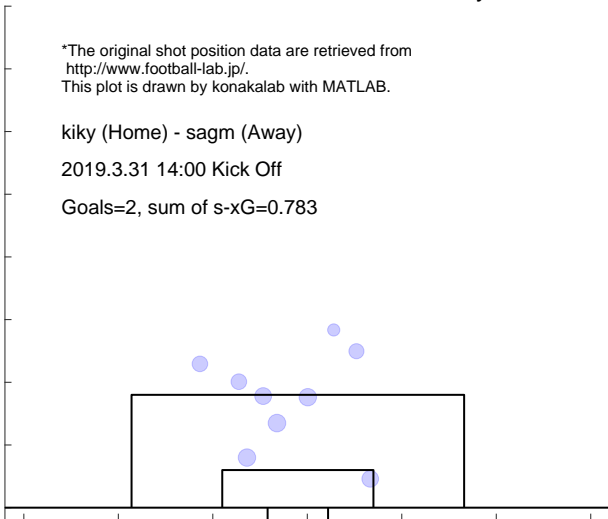
kiky (Home) - sagm (Away)
 2019.3.31 14:00 Kick Off



Shot distribution and s-xG, kiky

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

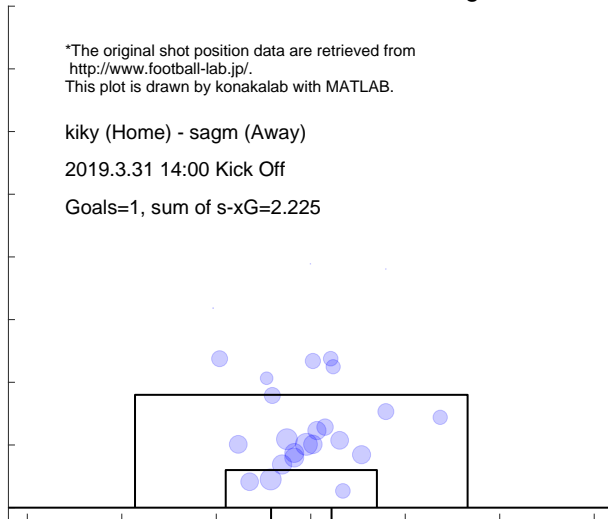
kiky (Home) - sagm (Away)
 2019.3.31 14:00 Kick Off
 Goals=2, sum of s-xG=0.783



Shot distribution and s-xG, sagm

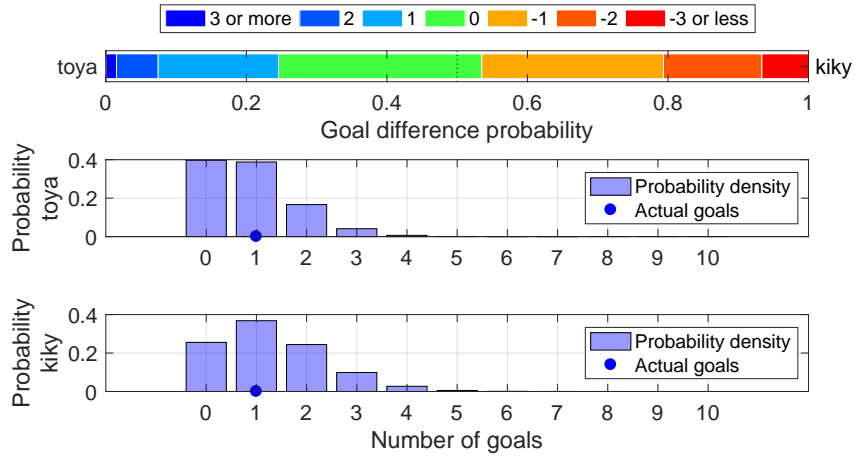
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

kiky (Home) - sagm (Away)
 2019.3.31 14:00 Kick Off
 Goals=1, sum of s-xG=2.225



Match report based on s-xG

toya (Home) - kiky (Away)
 2019.4.7 14:00 Kick Off

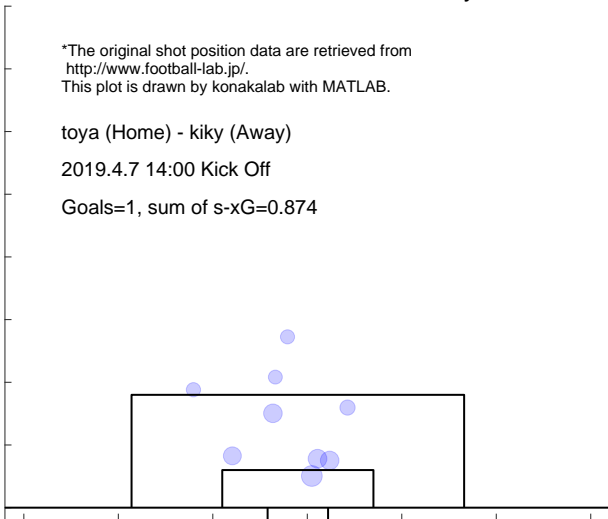


Shot distribution and s-xG, toya

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

toya (Home) - kiky (Away)
 2019.4.7 14:00 Kick Off

Goals=1, sum of s-xG=0.874

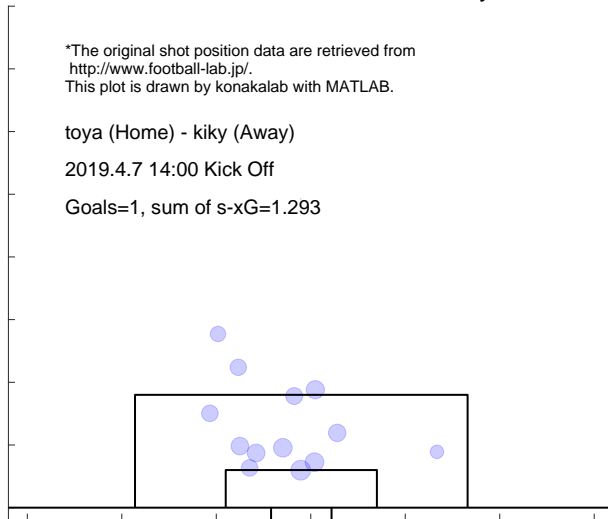


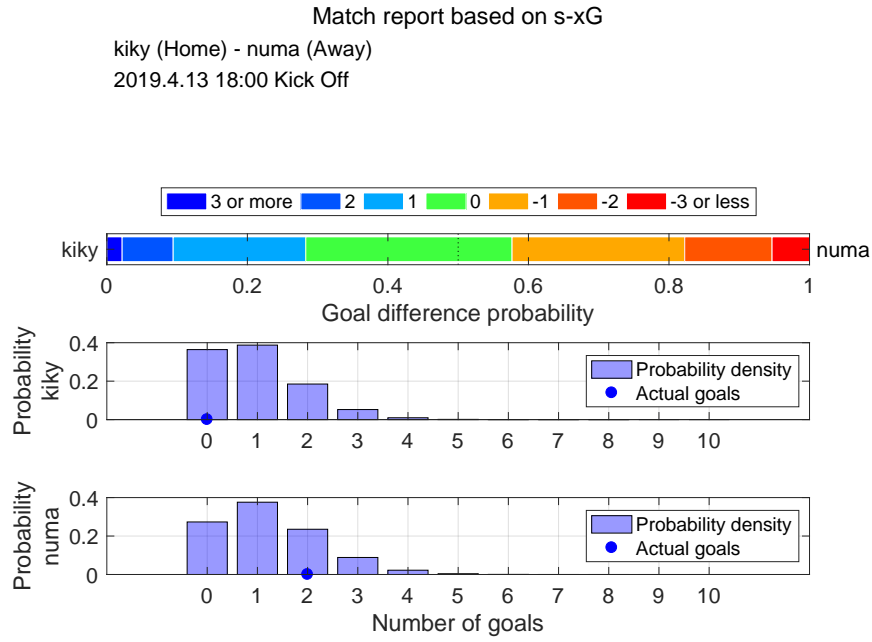
Shot distribution and s-xG, kiky

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

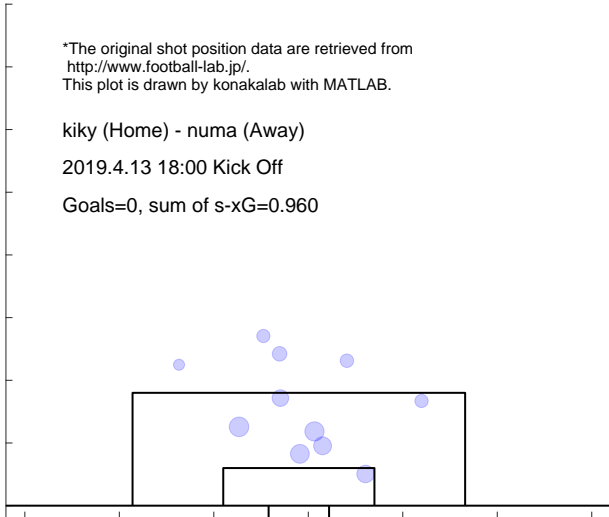
toya (Home) - kiky (Away)
 2019.4.7 14:00 Kick Off

Goals=1, sum of s-xG=1.293

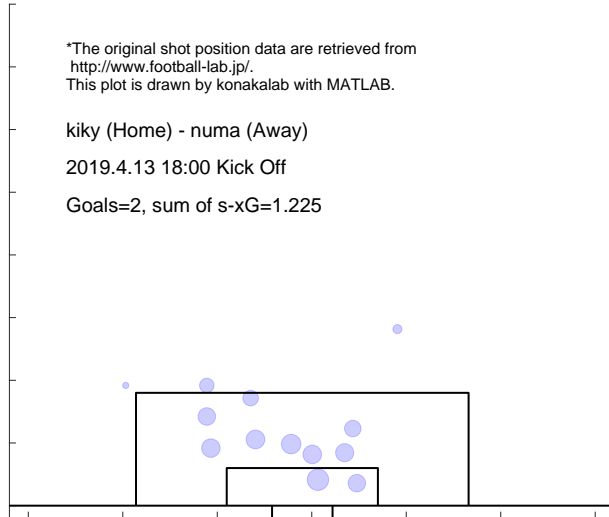




Shot distribution and s-xG, kiky

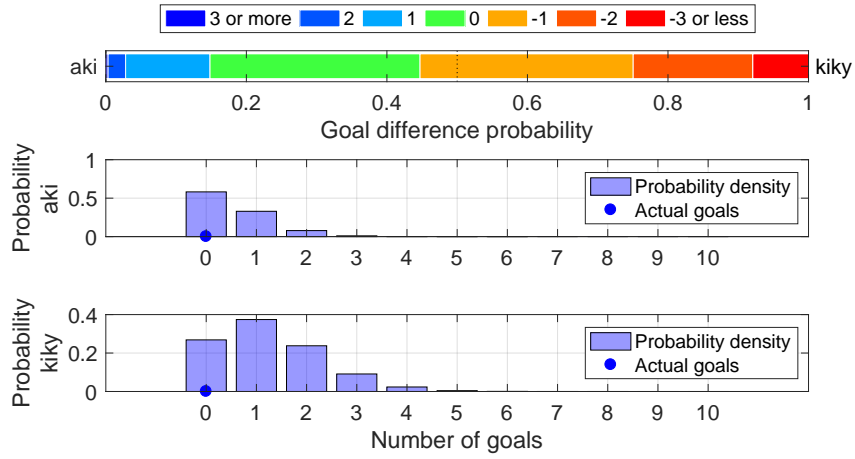


Shot distribution and s-xG, numa



Match report based on s-xG

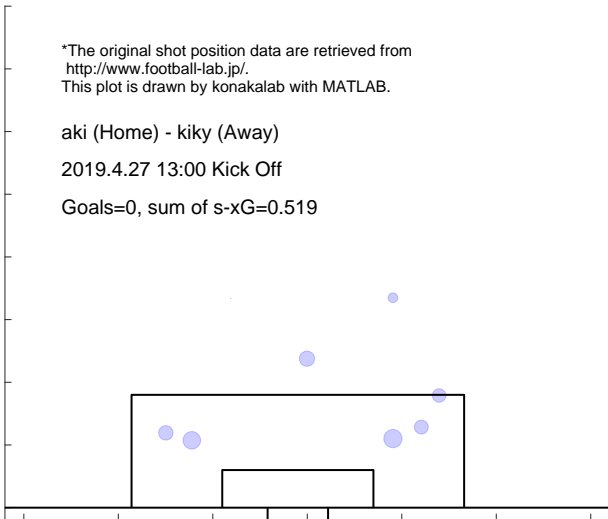
aki (Home) - kiky (Away)
 2019.4.27 13:00 Kick Off



Shot distribution and s-xG, aki

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

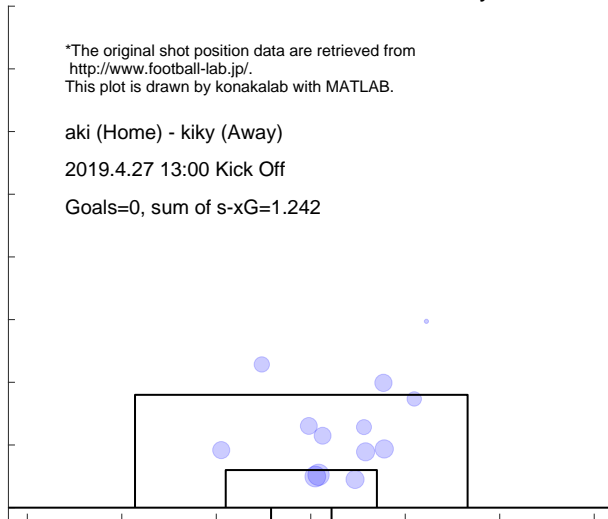
aki (Home) - kiky (Away)
 2019.4.27 13:00 Kick Off
 Goals=0, sum of s-xG=0.519



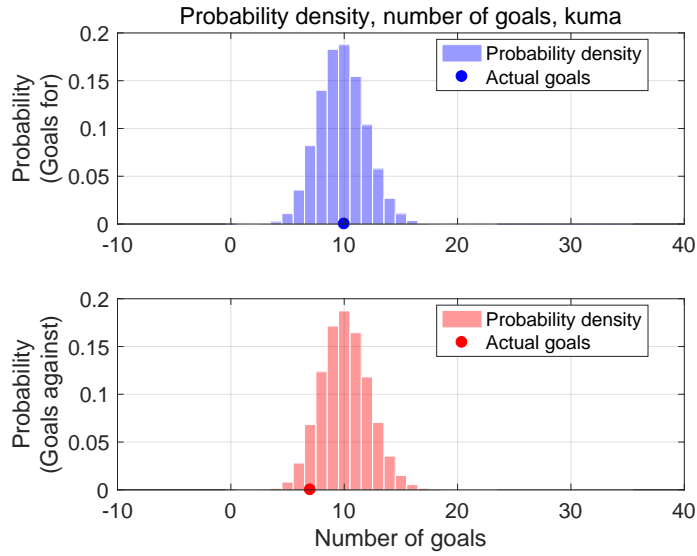
Shot distribution and s-xG, kiky

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

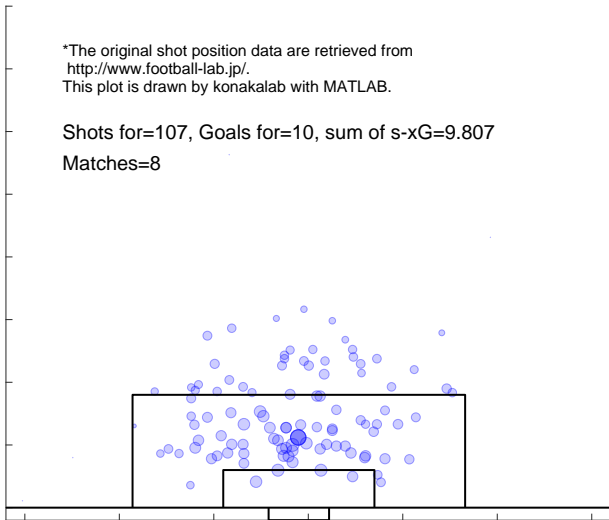
aki (Home) - kiky (Away)
 2019.4.27 13:00 Kick Off
 Goals=0, sum of s-xG=1.242



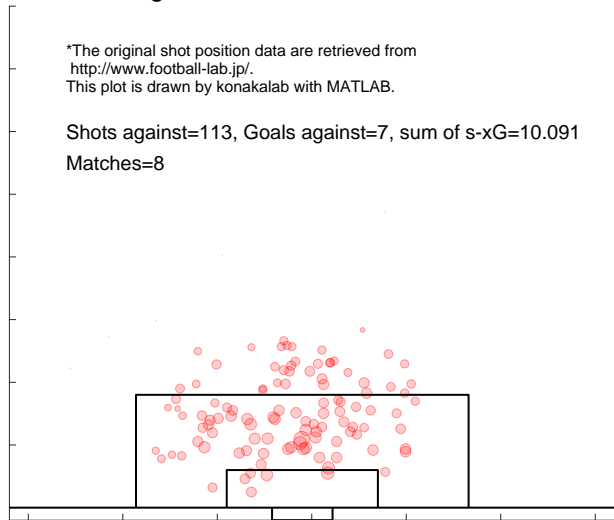
5.15 KUMAMOTO



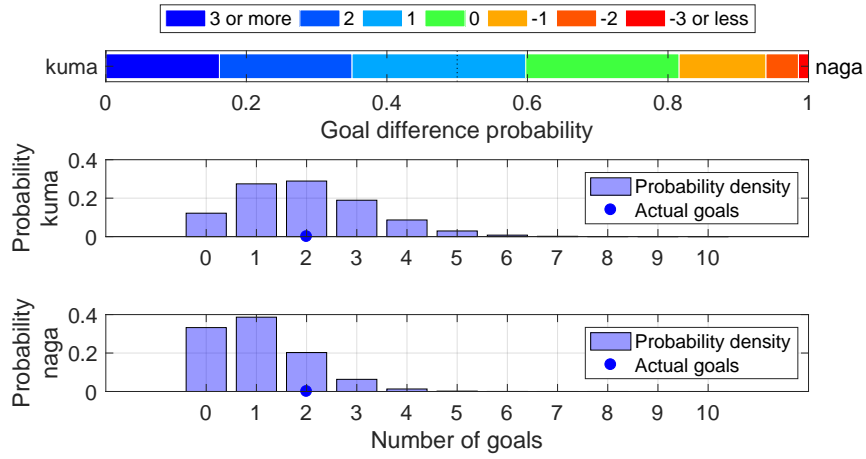
Shot for distribution and s-xG, kuma



Shot against distribution and s-xG, kuma



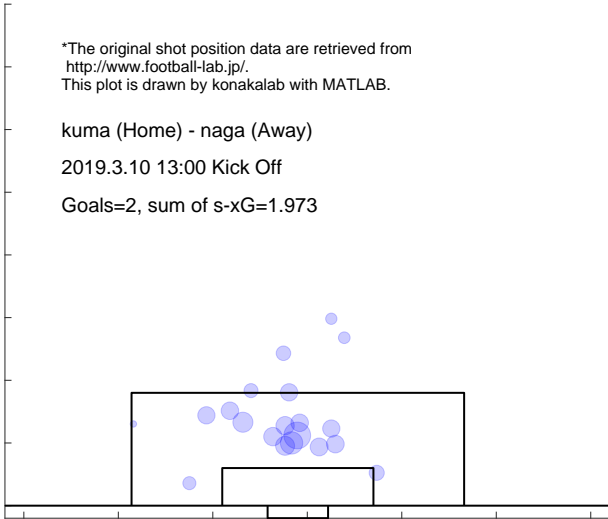
Match report based on s-xG
 kuma (Home) - naga (Away)
 2019.3.10 13:00 Kick Off



Shot distribution and s-xG, kuma

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

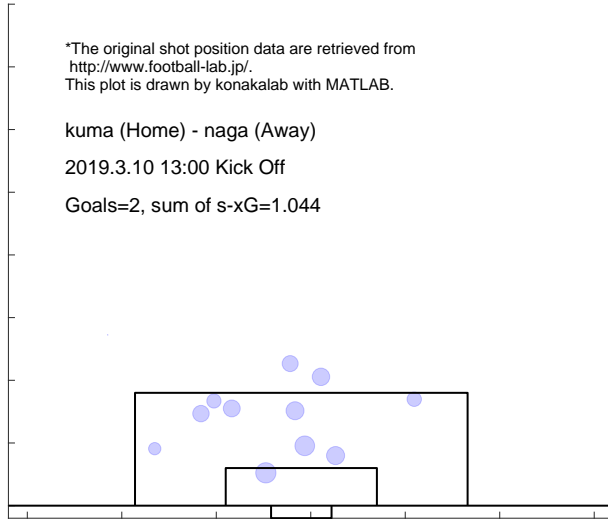
kuma (Home) - naga (Away)
 2019.3.10 13:00 Kick Off
 Goals=2, sum of s-xG=1.973

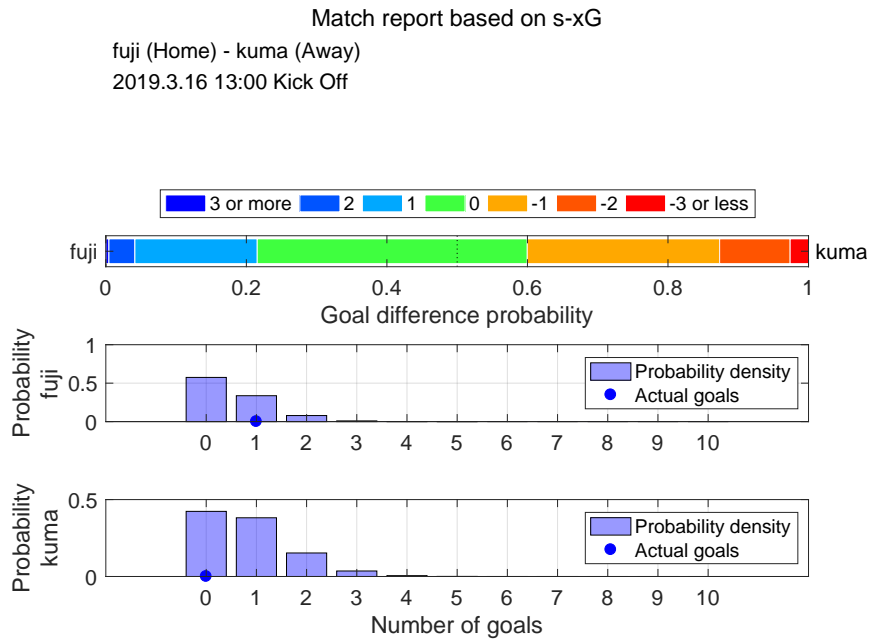


Shot distribution and s-xG, naga

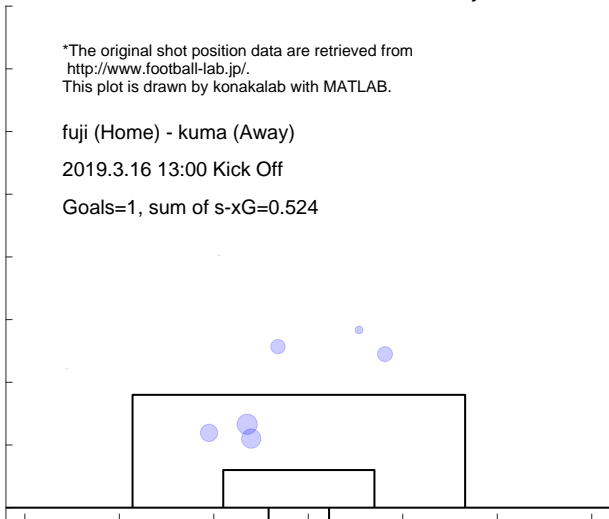
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

kuma (Home) - naga (Away)
 2019.3.10 13:00 Kick Off
 Goals=2, sum of s-xG=1.044

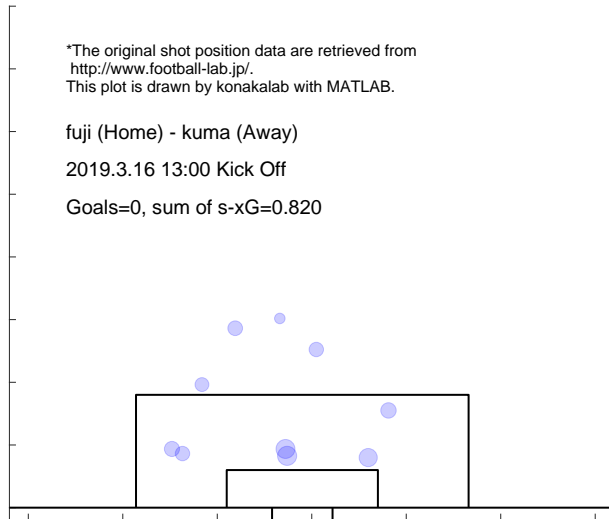




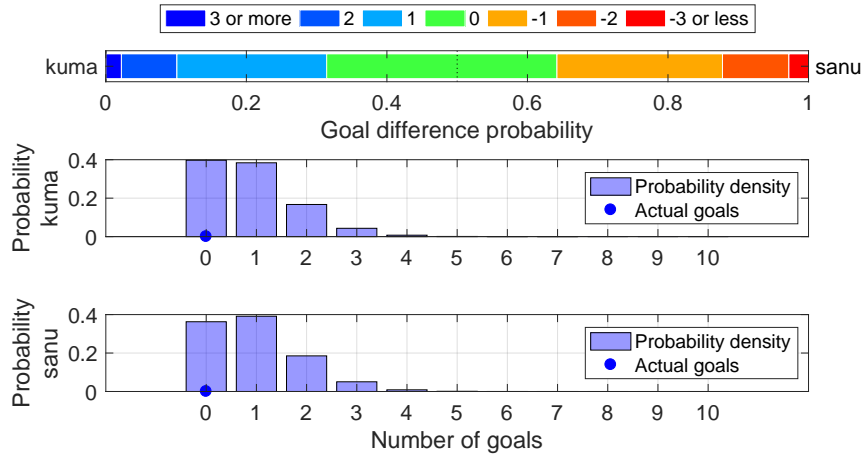
Shot distribution and s-xG, fuji



Shot distribution and s-xG, kuma



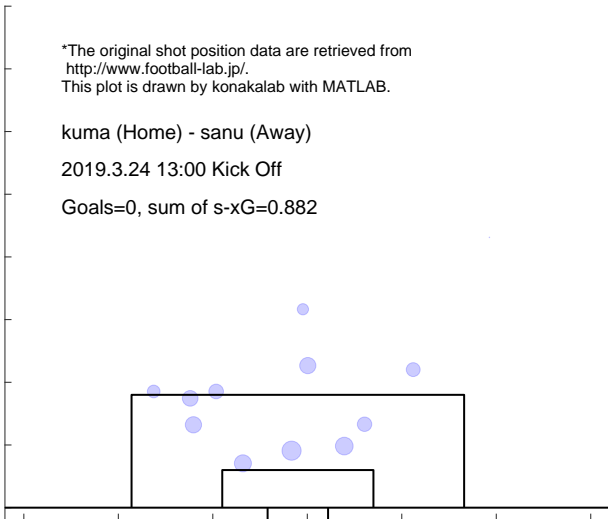
Match report based on s-xG
 kuma (Home) - sanu (Away)
 2019.3.24 13:00 Kick Off



Shot distribution and s-xG, kuma

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

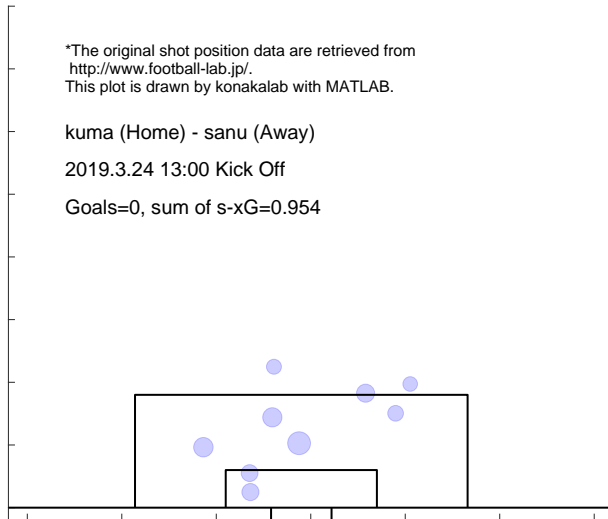
kuma (Home) - sanu (Away)
 2019.3.24 13:00 Kick Off
 Goals=0, sum of s-xG=0.882



Shot distribution and s-xG, sanu

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

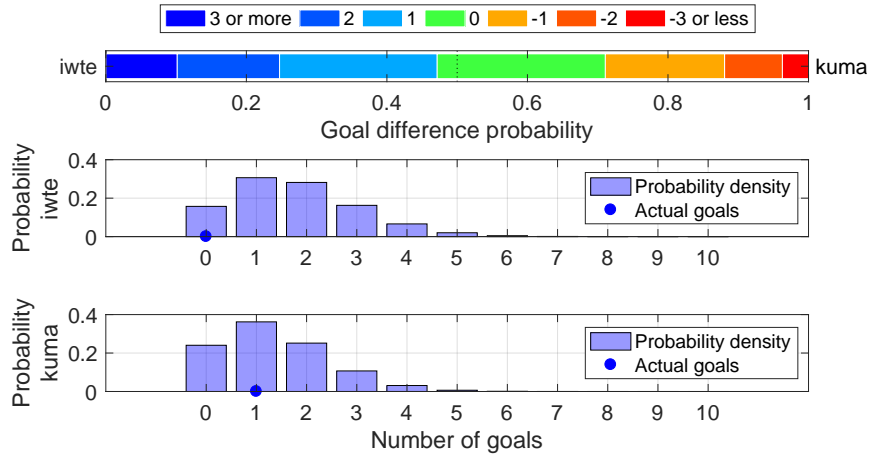
kuma (Home) - sanu (Away)
 2019.3.24 13:00 Kick Off
 Goals=0, sum of s-xG=0.954



Match report based on s-xG

iwte (Home) - kuma (Away)

2019.3.31 13:00 Kick Off



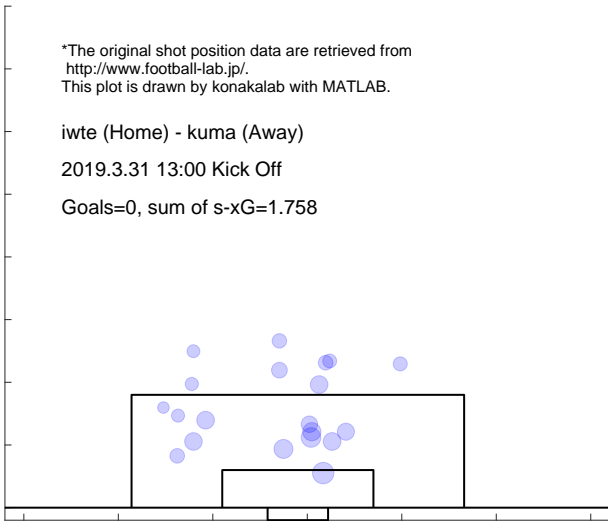
Shot distribution and s-xG, iwte

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

iwte (Home) - kuma (Away)

2019.3.31 13:00 Kick Off

Goals=0, sum of s-xG=1.758



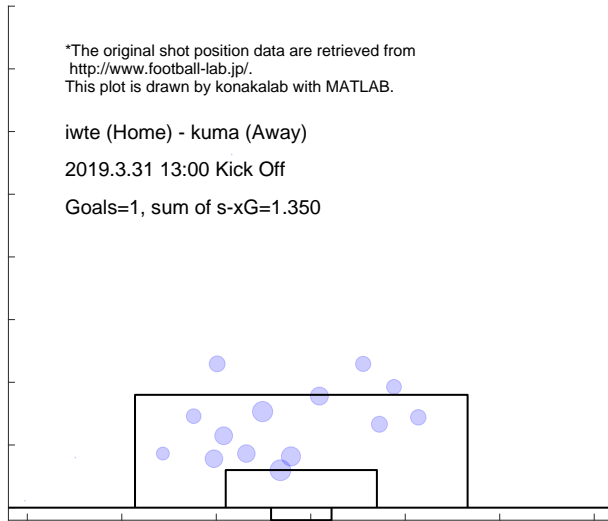
Shot distribution and s-xG, kuma

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

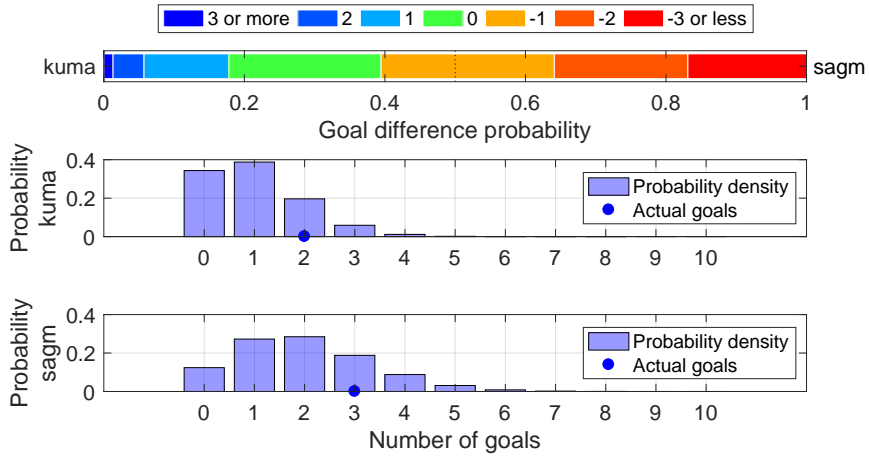
iwte (Home) - kuma (Away)

2019.3.31 13:00 Kick Off

Goals=1, sum of s-xG=1.350



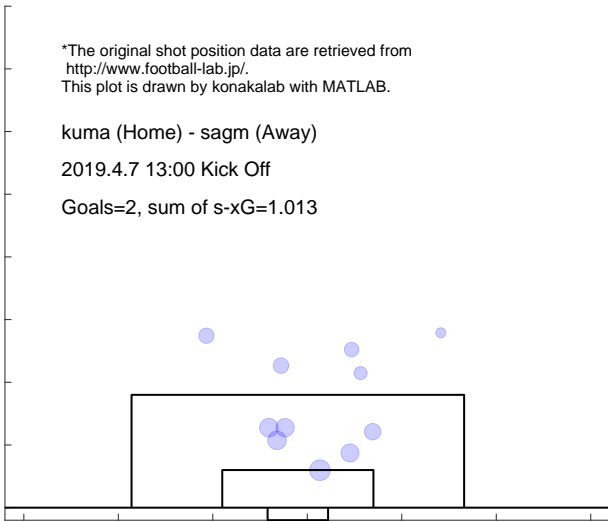
Match report based on s-xG
 kuma (Home) - sagem (Away)
 2019.4.7 13:00 Kick Off



Shot distribution and s-xG, kuma

*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

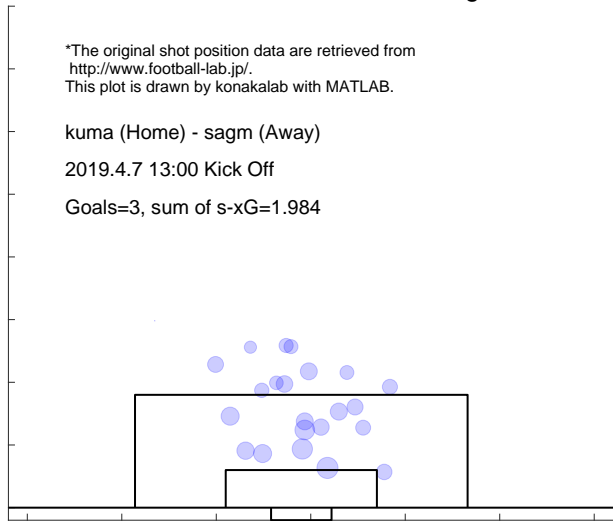
kuma (Home) - sagem (Away)
 2019.4.7 13:00 Kick Off
 Goals=2, sum of s-xG=1.013

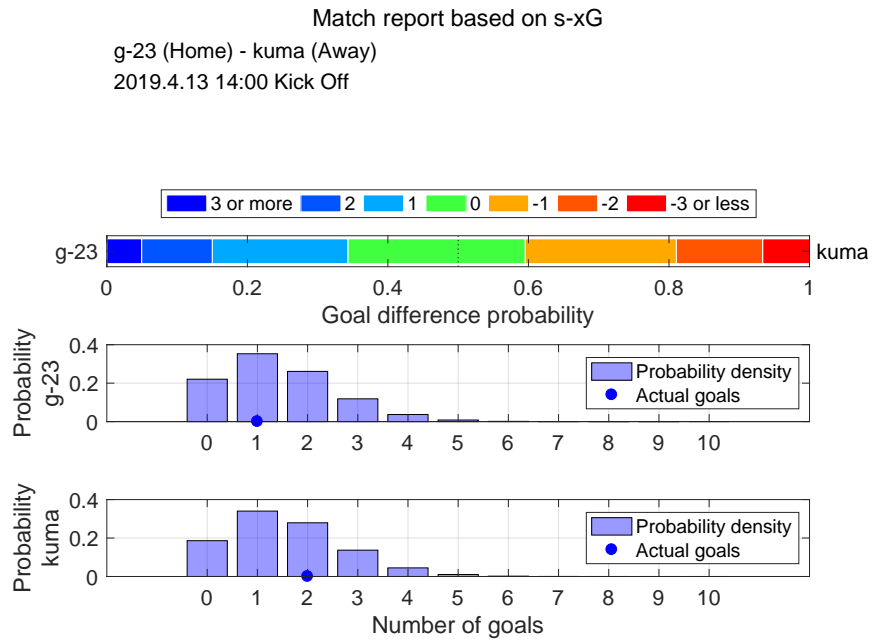


Shot distribution and s-xG, sagem

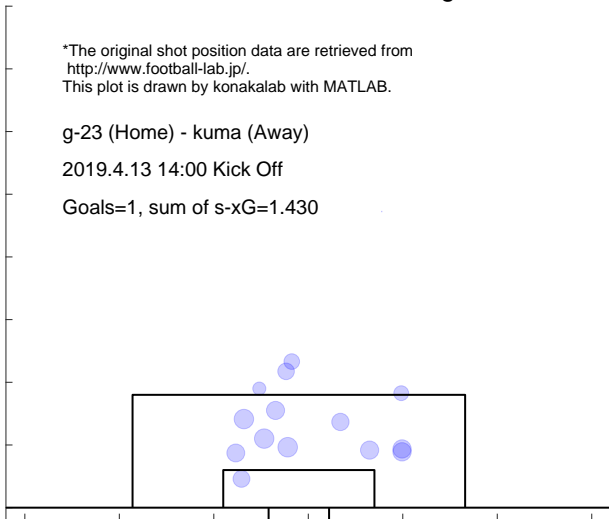
*The original shot position data are retrieved from <http://www.football-lab.jp/>. This plot is drawn by konakalab with MATLAB.

kuma (Home) - sagem (Away)
 2019.4.7 13:00 Kick Off
 Goals=3, sum of s-xG=1.984

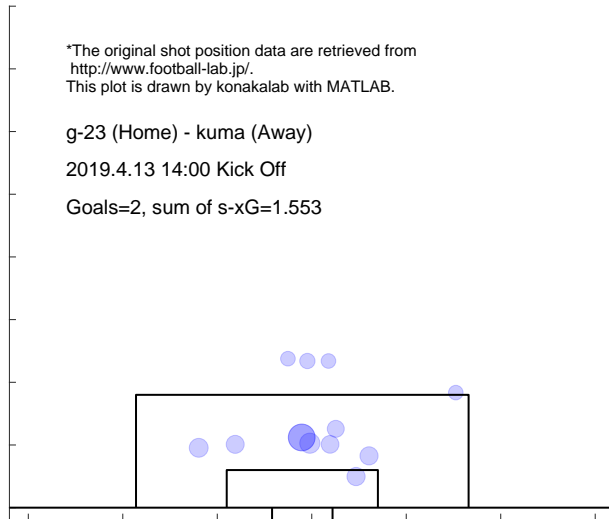


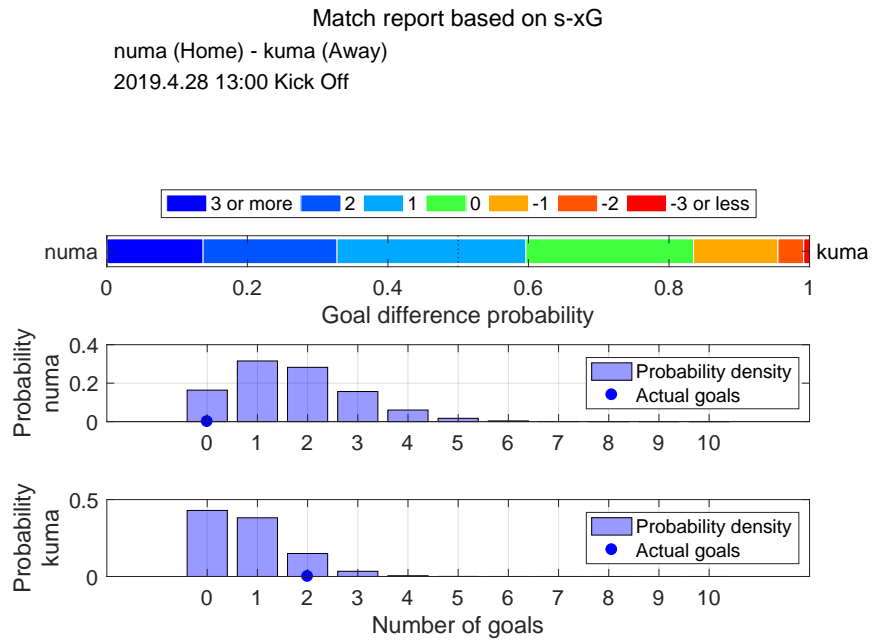


Shot distribution and s-xG, g-23

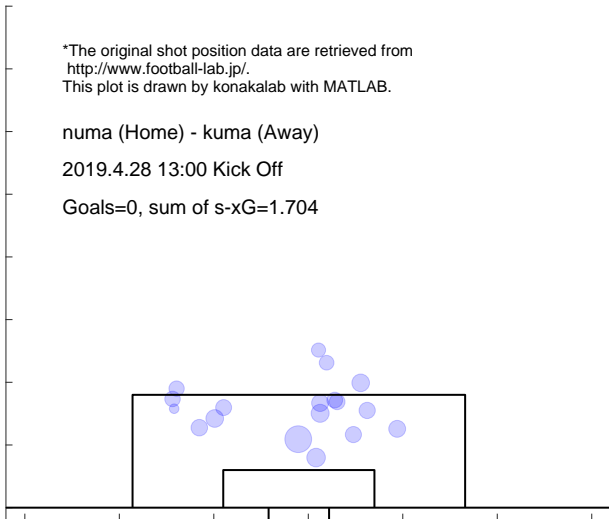


Shot distribution and s-xG, kuma

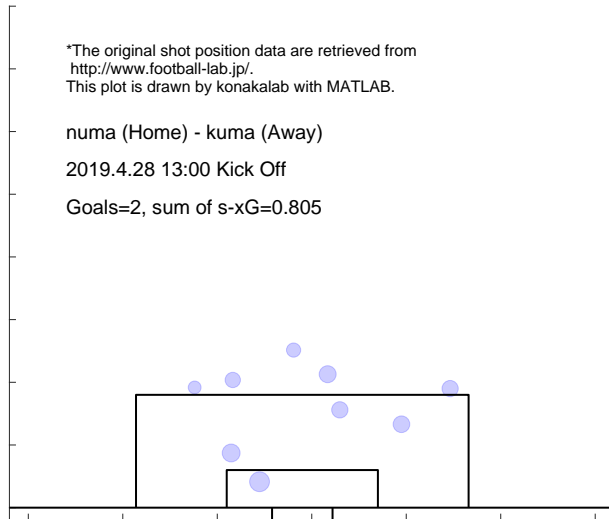




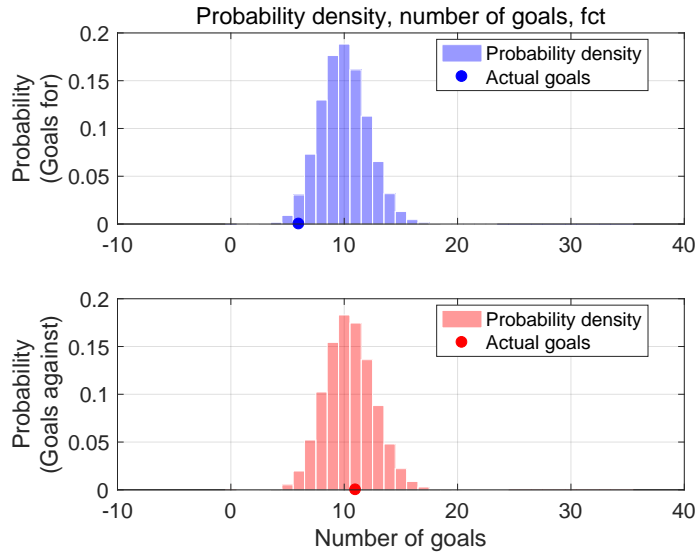
Shot distribution and s-xG, numa



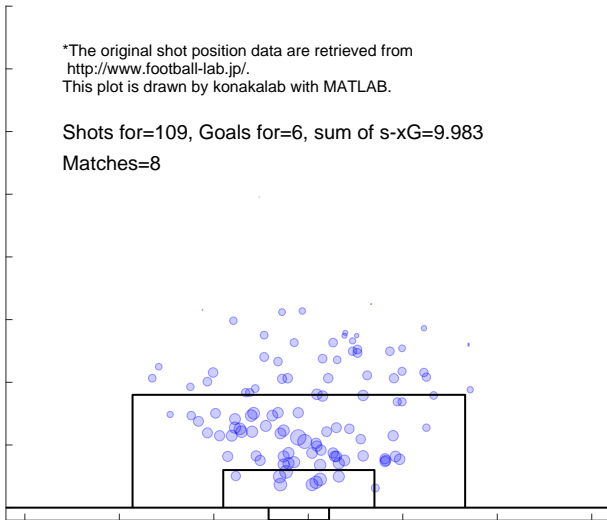
Shot distribution and s-xG, kuma



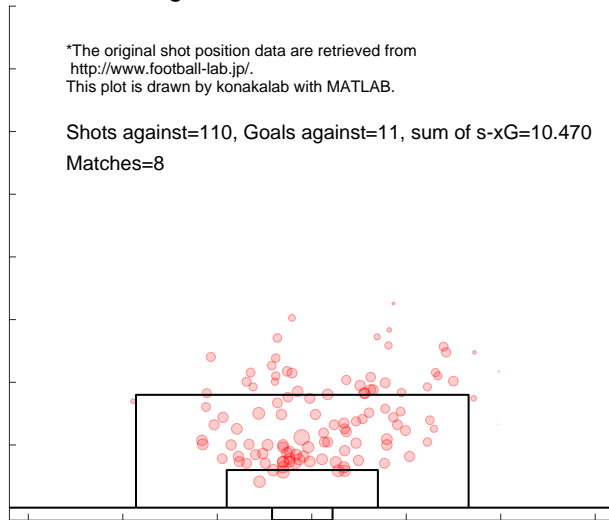
5.16 FTOKYO-U23



Shot for distribution and s-xG, fct

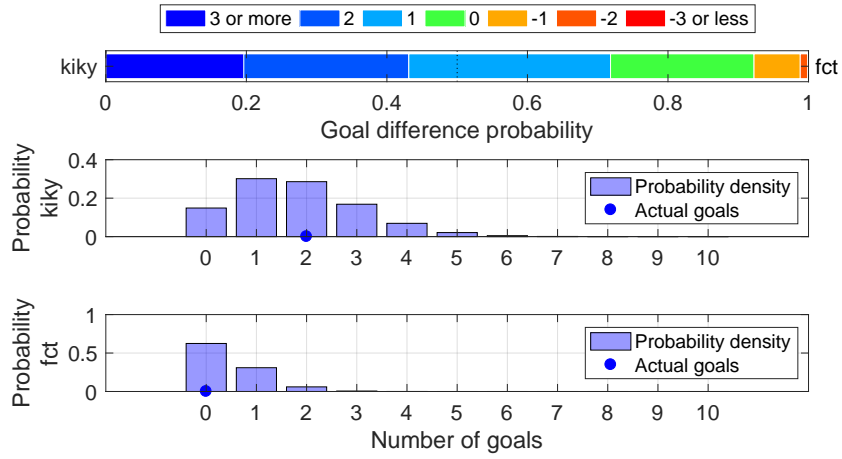


Shot against distribution and s-xG, fct



Match report based on s-xG

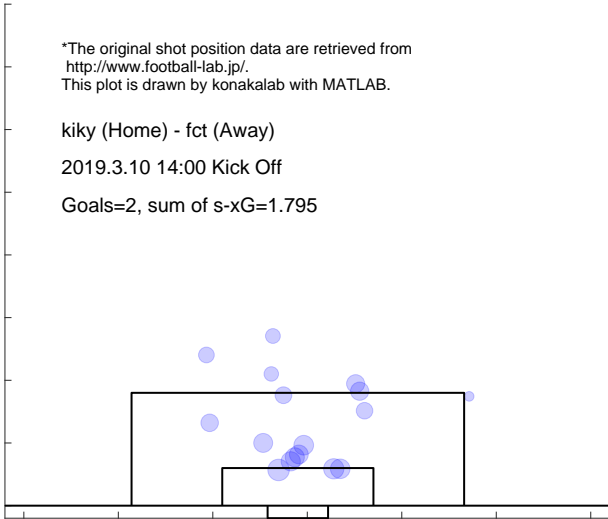
kiky (Home) - fct (Away)
 2019.3.10 14:00 Kick Off



Shot distribution and s-xG, kiky

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

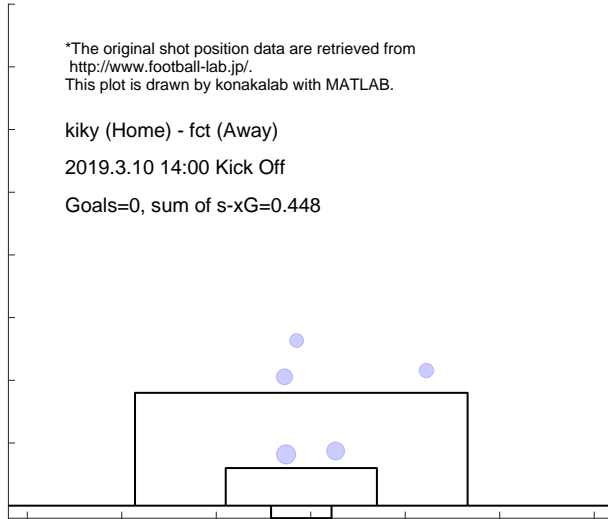
kiky (Home) - fct (Away)
 2019.3.10 14:00 Kick Off
 Goals=2, sum of s-xG=1.795



Shot distribution and s-xG, fct

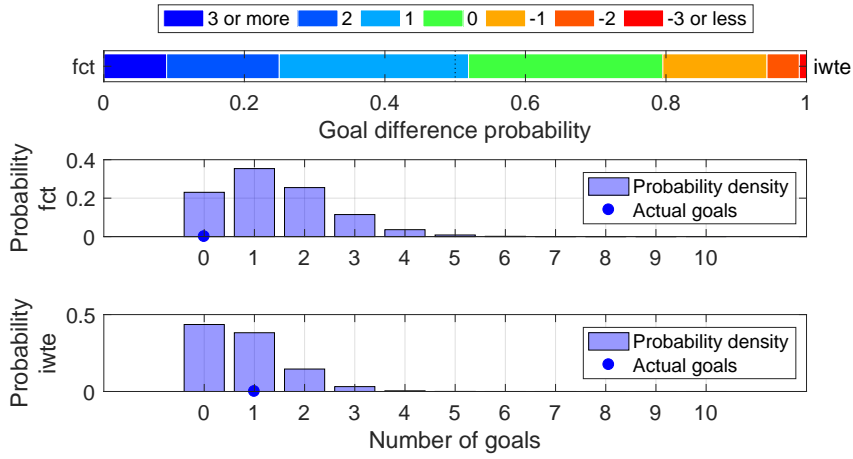
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

kiky (Home) - fct (Away)
 2019.3.10 14:00 Kick Off
 Goals=0, sum of s-xG=0.448



Match report based on s-xG

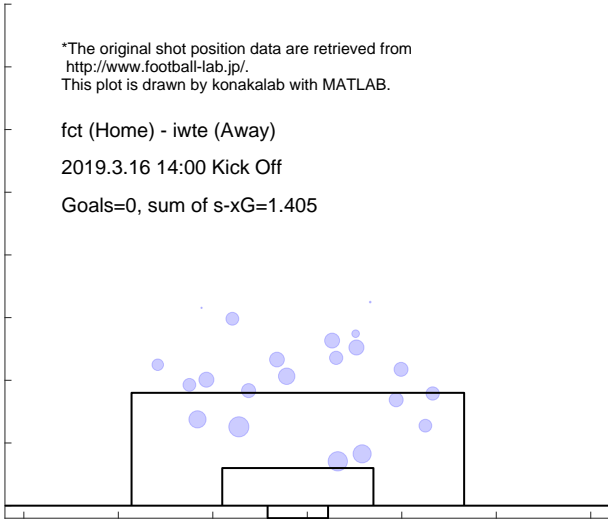
fct (Home) - iwte (Away)
 2019.3.16 14:00 Kick Off



Shot distribution and s-xG, fct

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

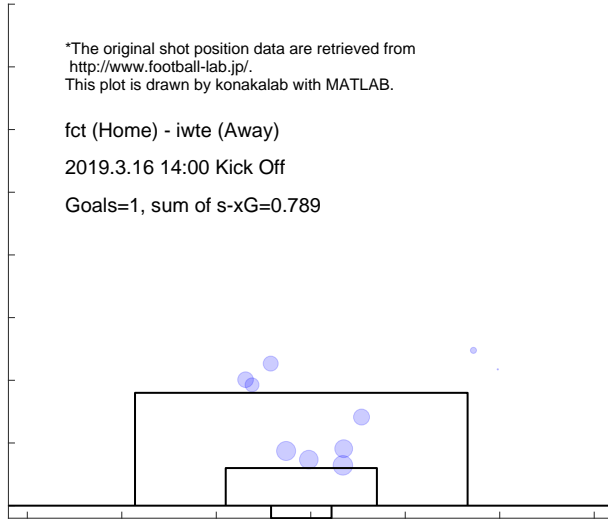
fct (Home) - iwte (Away)
 2019.3.16 14:00 Kick Off
 Goals=0, sum of s-xG=1.405

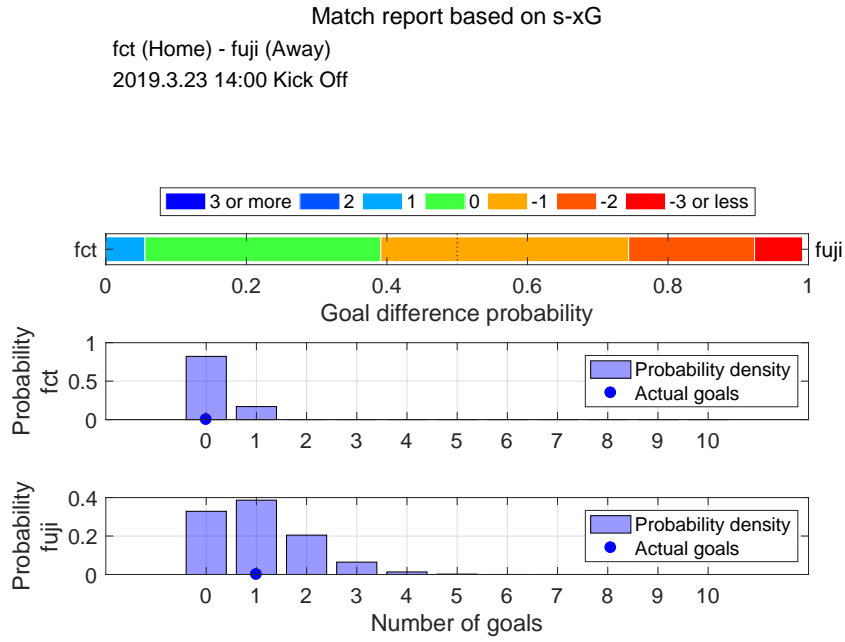


Shot distribution and s-xG, iwte

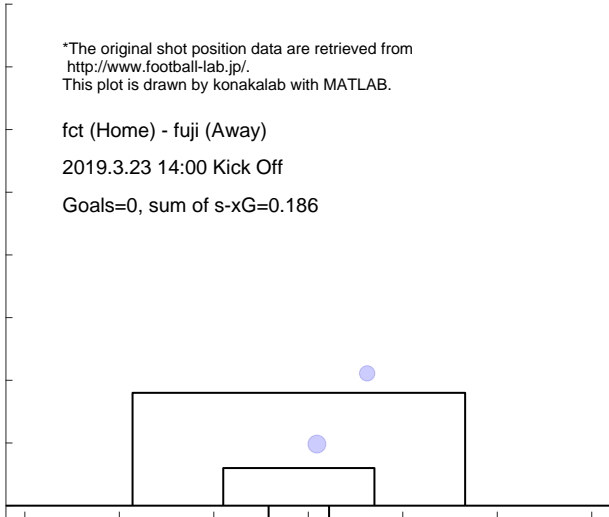
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

fct (Home) - iwte (Away)
 2019.3.16 14:00 Kick Off
 Goals=1, sum of s-xG=0.789

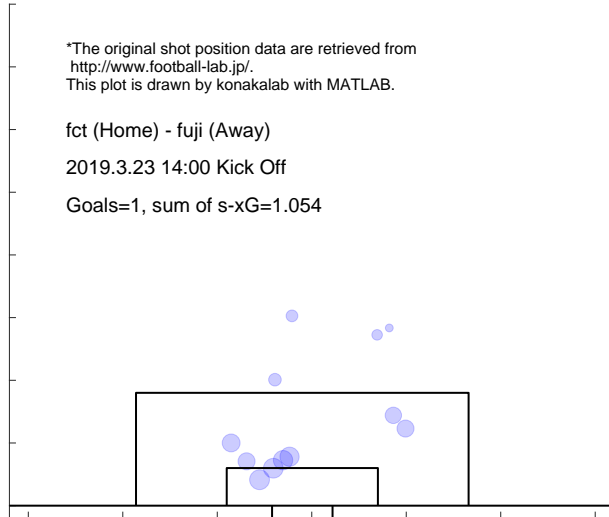


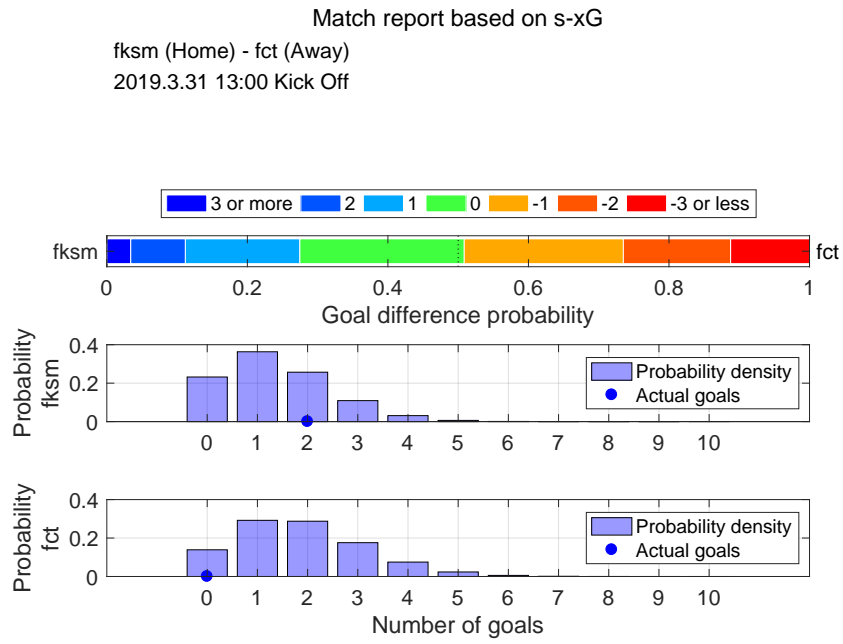


Shot distribution and s-xG, fct

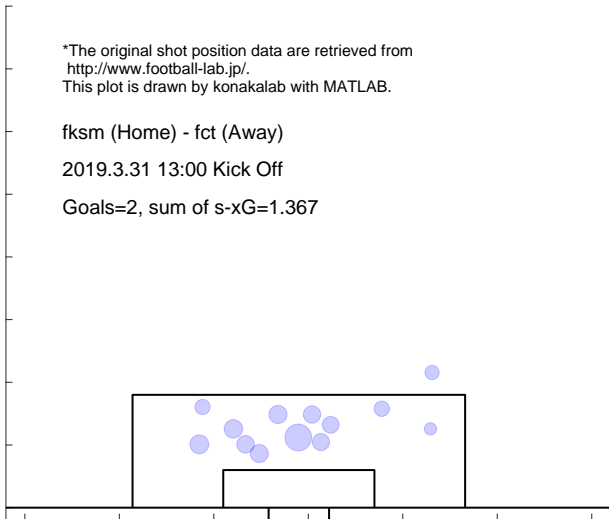


Shot distribution and s-xG, fuji

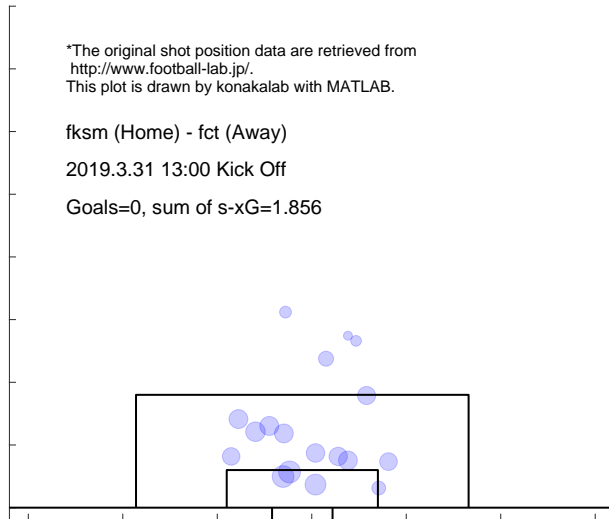




Shot distribution and s-xG, fksm

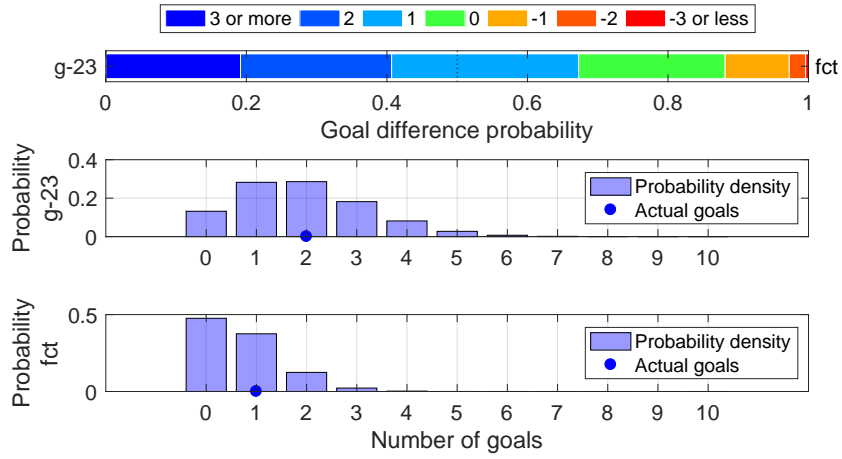


Shot distribution and s-xG, fct



Match report based on s-xG

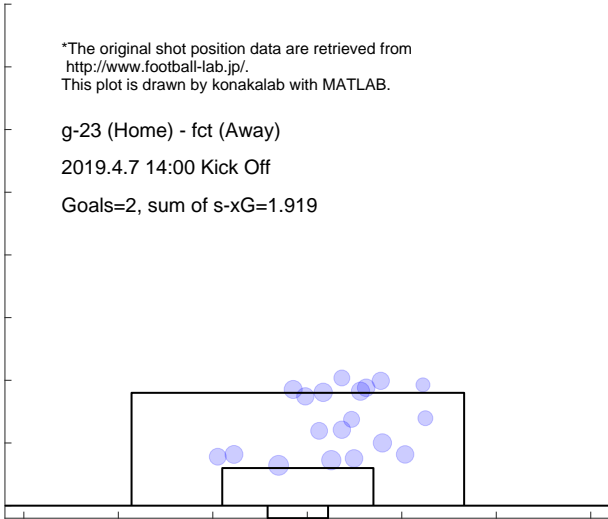
g-23 (Home) - fct (Away)
 2019.4.7 14:00 Kick Off



Shot distribution and s-xG, g-23

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

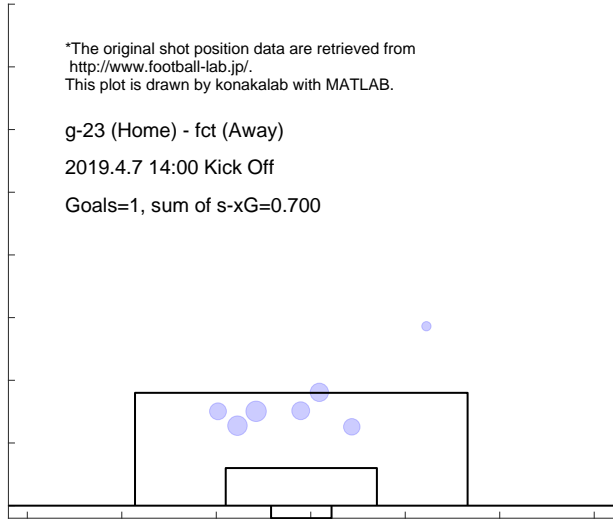
g-23 (Home) - fct (Away)
 2019.4.7 14:00 Kick Off
 Goals=2, sum of s-xG=1.919



Shot distribution and s-xG, fct

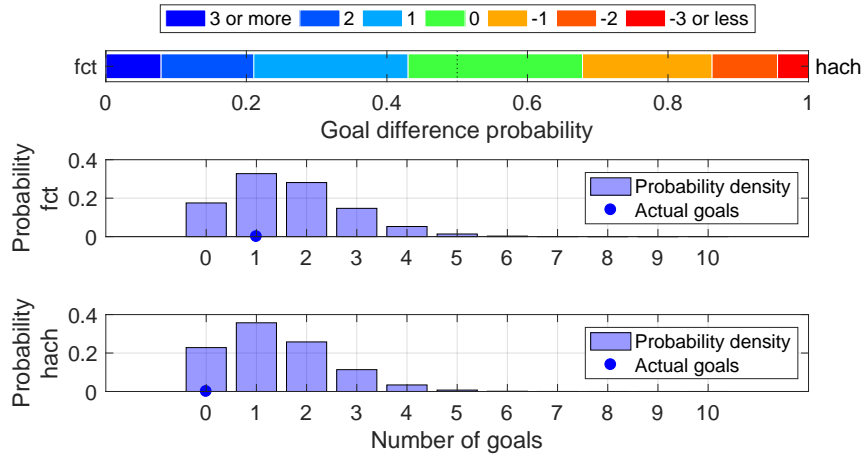
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

g-23 (Home) - fct (Away)
 2019.4.7 14:00 Kick Off
 Goals=1, sum of s-xG=0.700



Match report based on s-xG

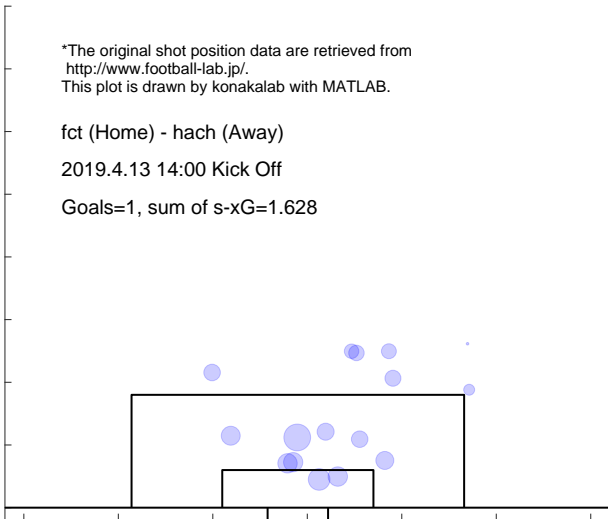
fct (Home) - hach (Away)
 2019.4.13 14:00 Kick Off



Shot distribution and s-xG, fct

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

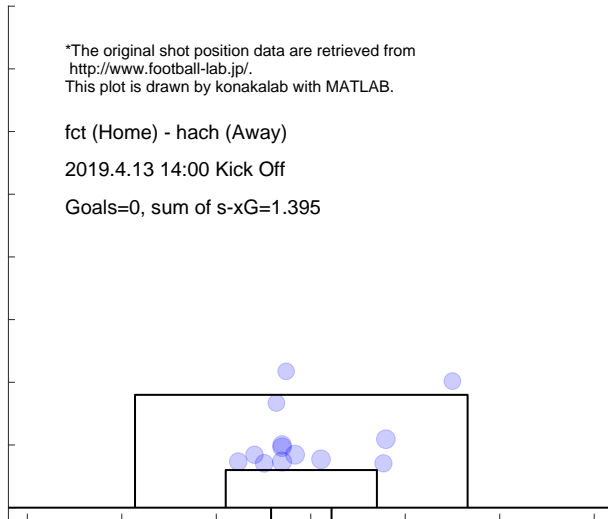
fct (Home) - hach (Away)
 2019.4.13 14:00 Kick Off
 Goals=1, sum of s-xG=1.628



Shot distribution and s-xG, hach

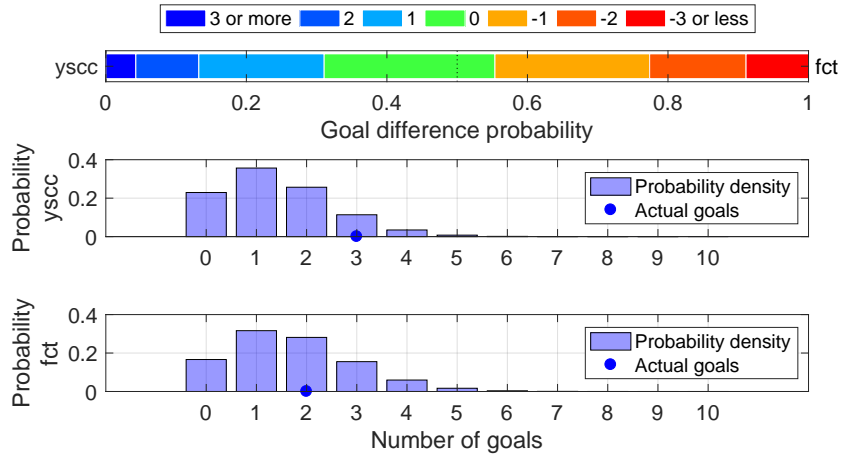
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

fct (Home) - hach (Away)
 2019.4.13 14:00 Kick Off
 Goals=0, sum of s-xG=1.395



Match report based on s-xG

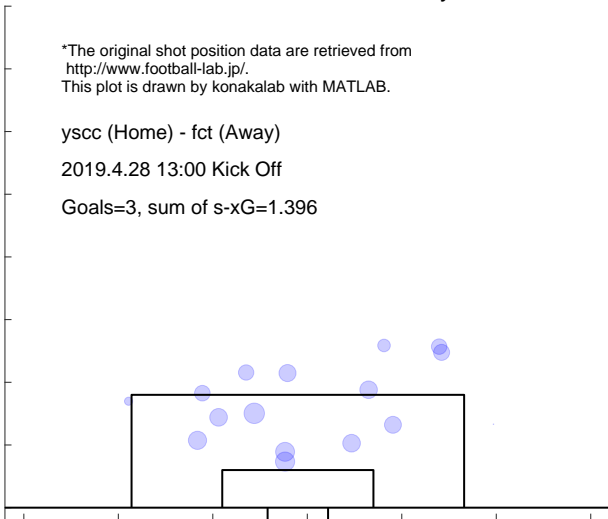
yssc (Home) - fct (Away)
 2019.4.28 13:00 Kick Off



Shot distribution and s-xG, yssc

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

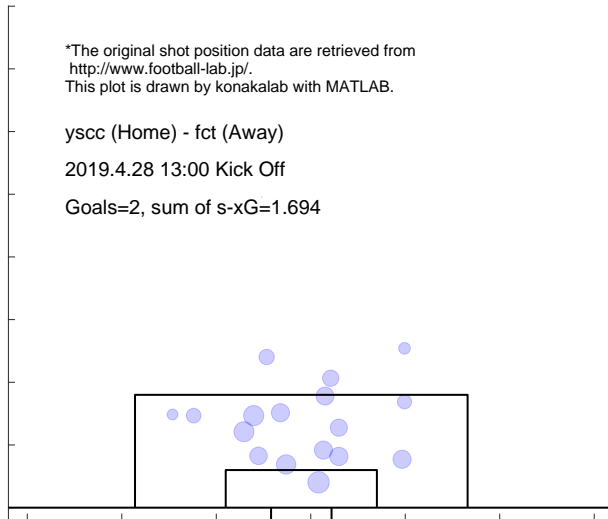
yssc (Home) - fct (Away)
 2019.4.28 13:00 Kick Off
 Goals=3, sum of s-xG=1.396



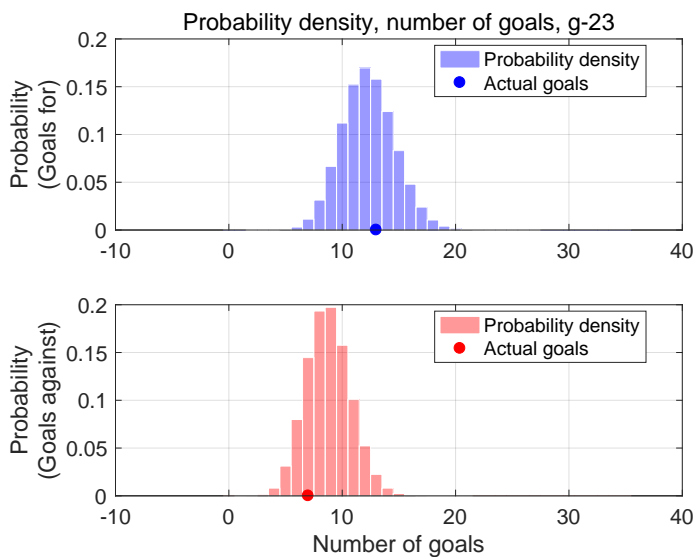
Shot distribution and s-xG, fct

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

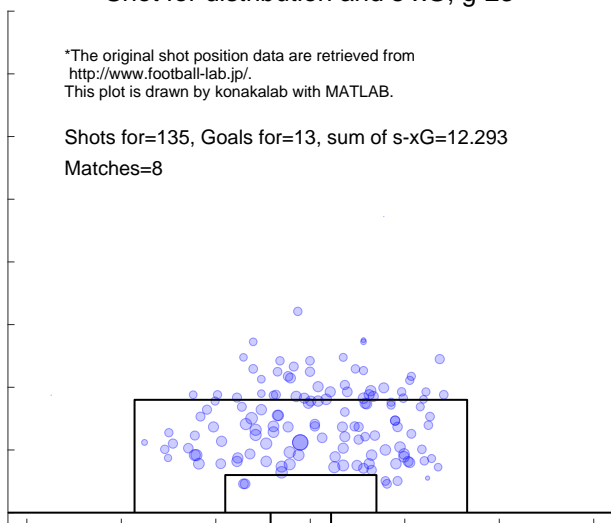
yssc (Home) - fct (Away)
 2019.4.28 13:00 Kick Off
 Goals=2, sum of s-xG=1.694



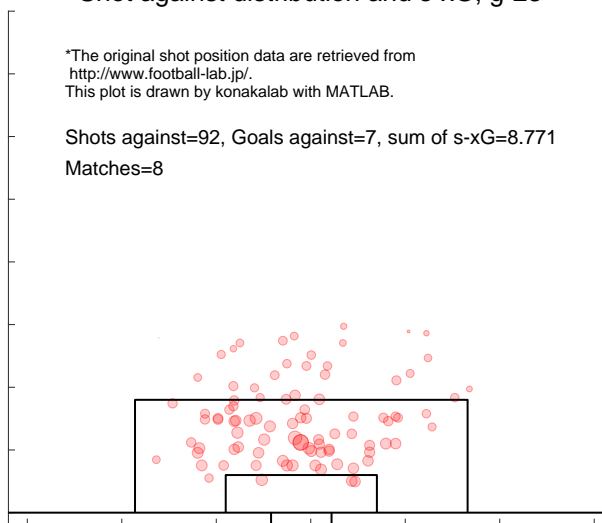
5.17 GOSAKA-U23



Shot for distribution and s-xG, g-23

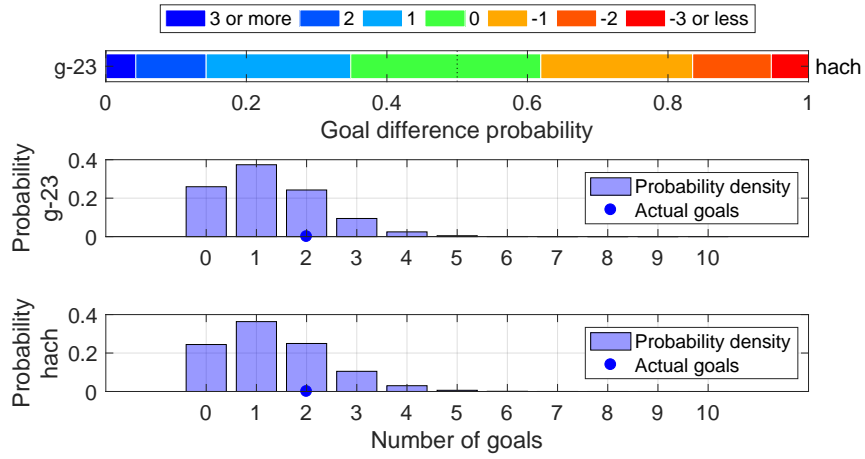


Shot against distribution and s-xG, g-23



Match report based on s-xG

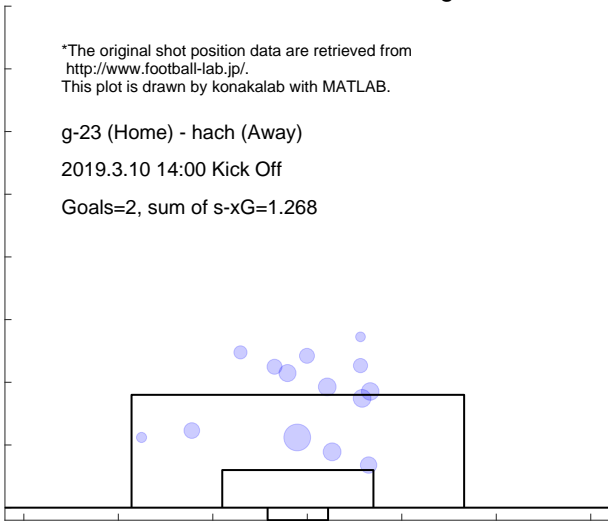
g-23 (Home) - hach (Away)
 2019.3.10 14:00 Kick Off



Shot distribution and s-xG, g-23

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

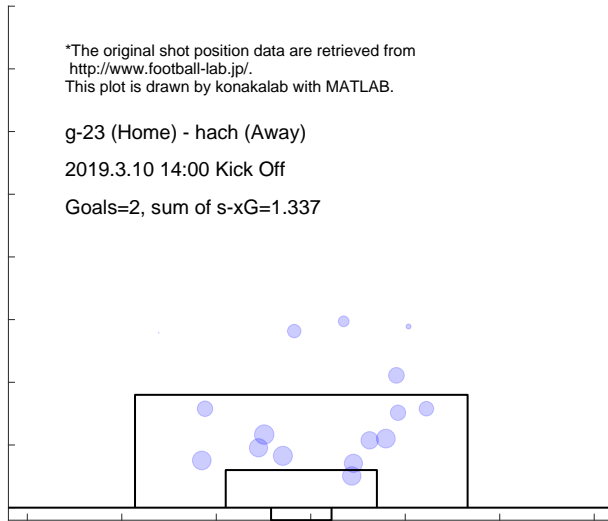
g-23 (Home) - hach (Away)
 2019.3.10 14:00 Kick Off
 Goals=2, sum of s-xG=1.268

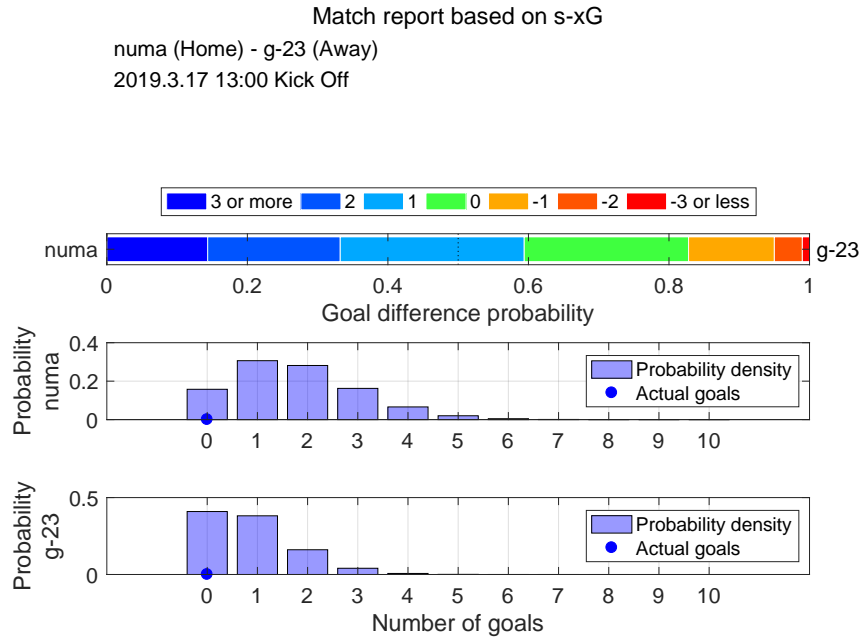


Shot distribution and s-xG, hach

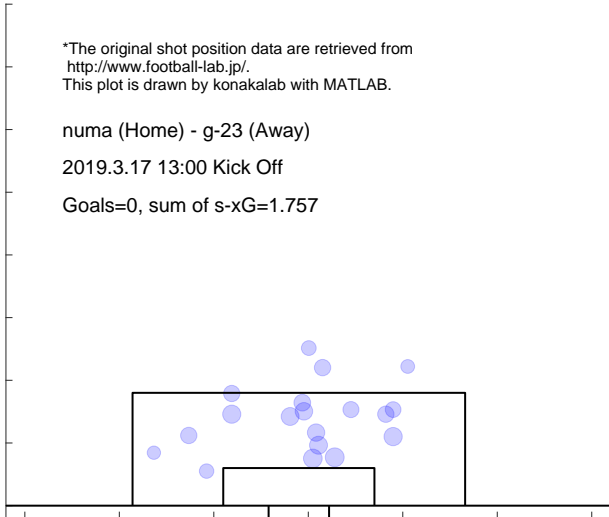
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

g-23 (Home) - hach (Away)
 2019.3.10 14:00 Kick Off
 Goals=2, sum of s-xG=1.337

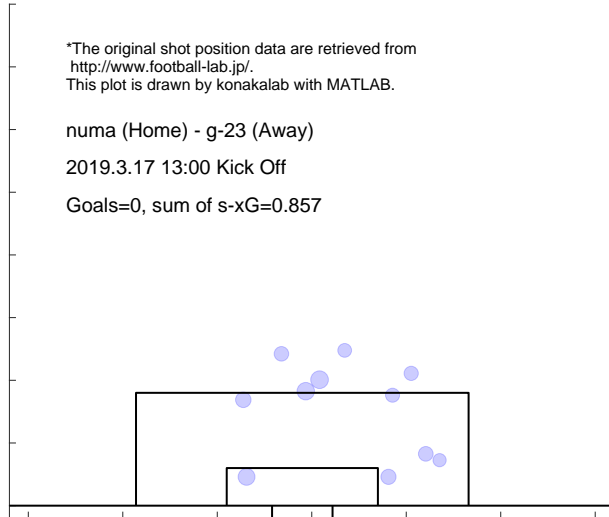




Shot distribution and s-xG, numa

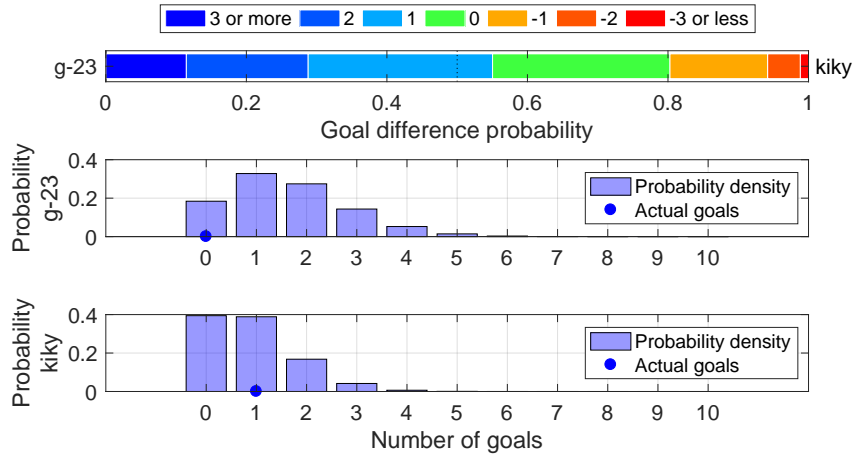


Shot distribution and s-xG, g-23



Match report based on s-xG

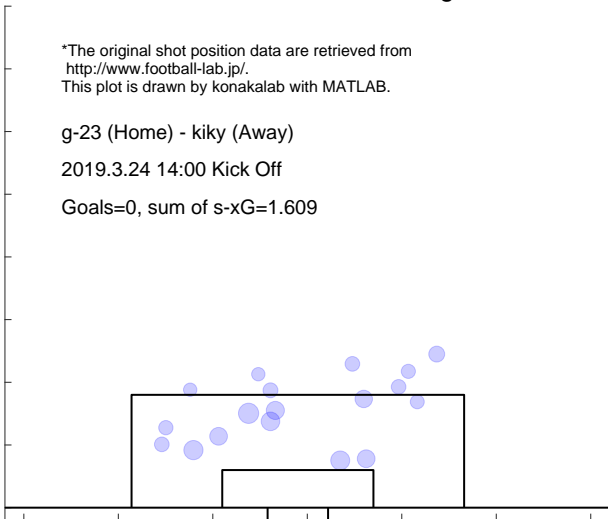
g-23 (Home) - kiky (Away)
 2019.3.24 14:00 Kick Off



Shot distribution and s-xG, g-23

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

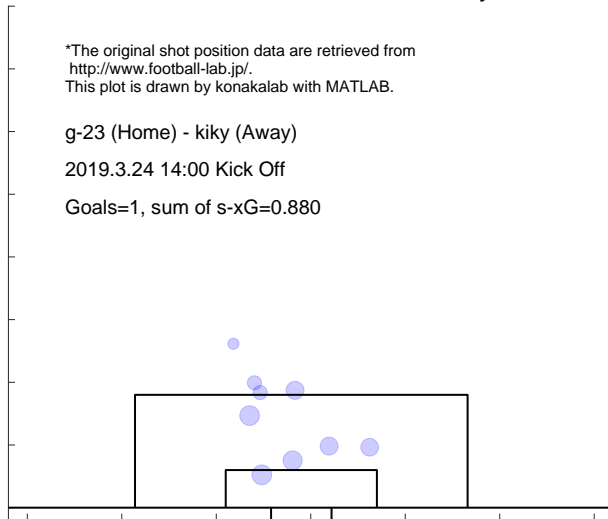
g-23 (Home) - kiky (Away)
 2019.3.24 14:00 Kick Off
 Goals=0, sum of s-xG=1.609

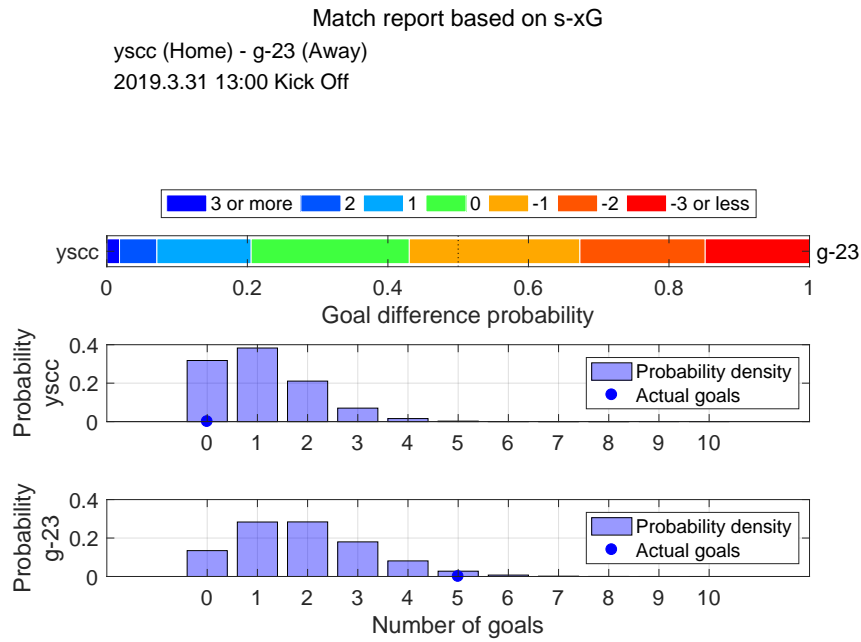


Shot distribution and s-xG, kiky

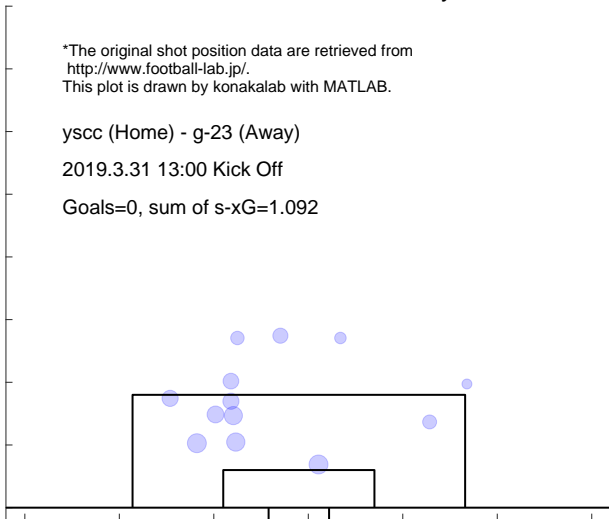
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

g-23 (Home) - kiky (Away)
 2019.3.24 14:00 Kick Off
 Goals=1, sum of s-xG=0.880

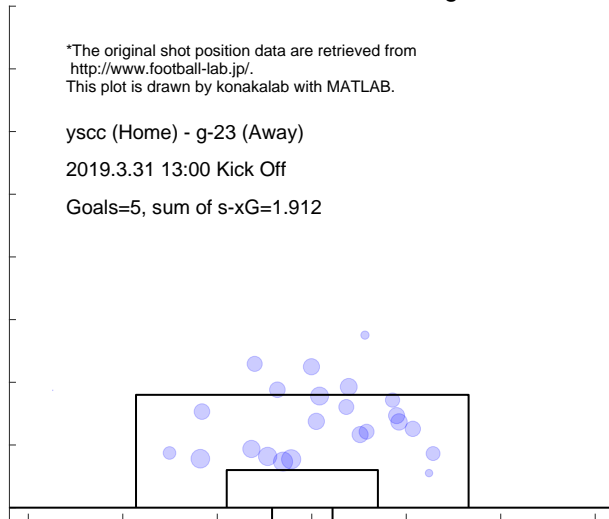




Shot distribution and s-xG, ysc

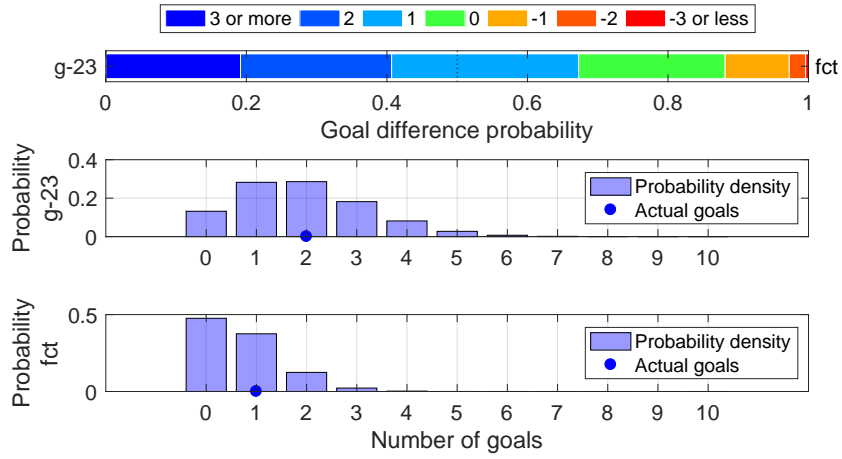


Shot distribution and s-xG, g-23



Match report based on s-xG

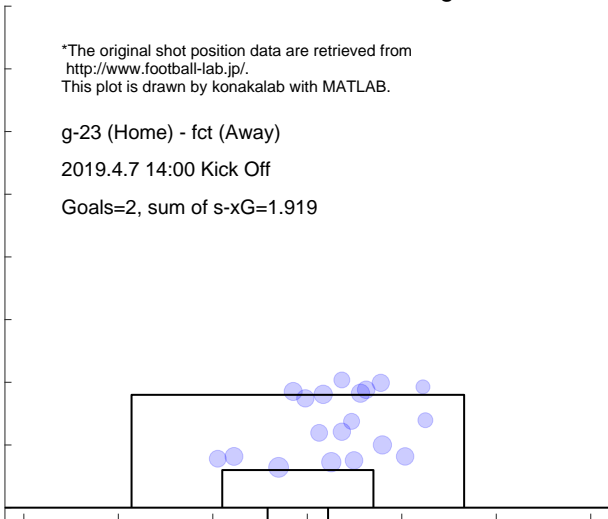
g-23 (Home) - fct (Away)
2019.4.7 14:00 Kick Off



Shot distribution and s-xG, g-23

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

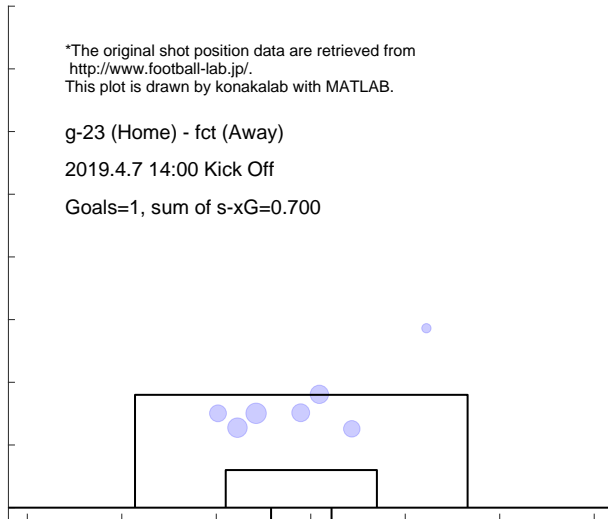
g-23 (Home) - fct (Away)
2019.4.7 14:00 Kick Off
Goals=2, sum of s-xG=1.919



Shot distribution and s-xG, fct

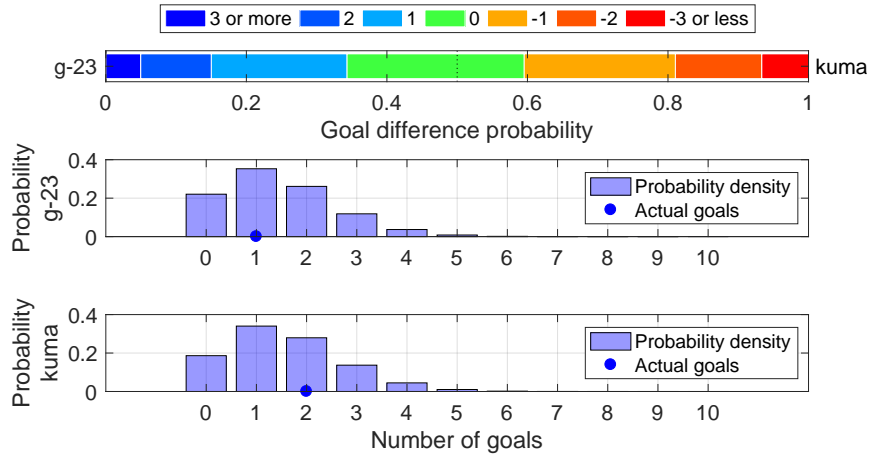
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

g-23 (Home) - fct (Away)
2019.4.7 14:00 Kick Off
Goals=1, sum of s-xG=0.700



Match report based on s-xG

g-23 (Home) - kuma (Away)
2019.4.13 14:00 Kick Off



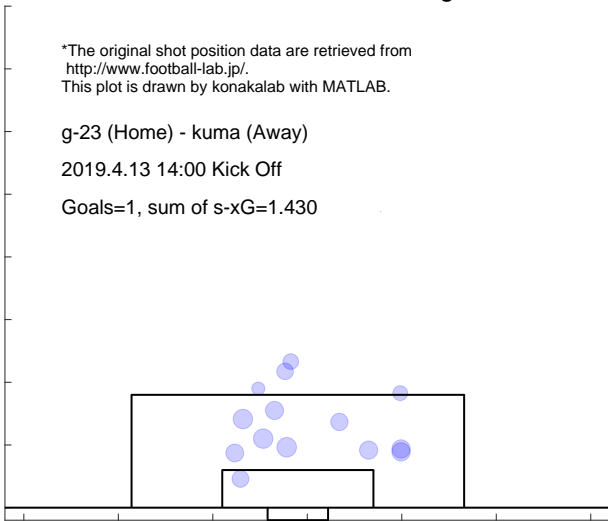
Shot distribution and s-xG, g-23

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

g-23 (Home) - kuma (Away)

2019.4.13 14:00 Kick Off

Goals=1, sum of s-xG=1.430



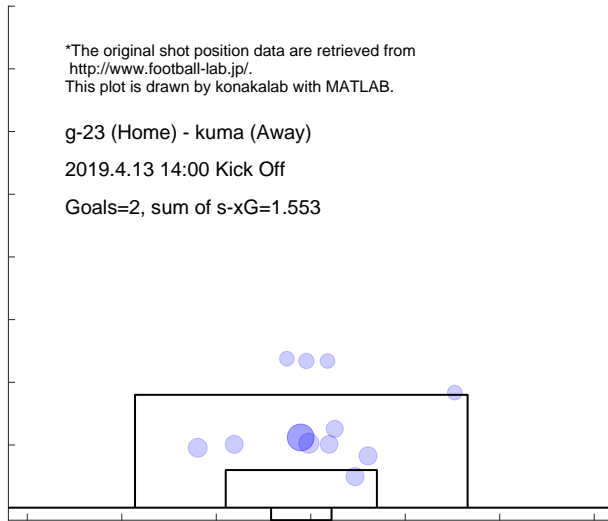
Shot distribution and s-xG, kuma

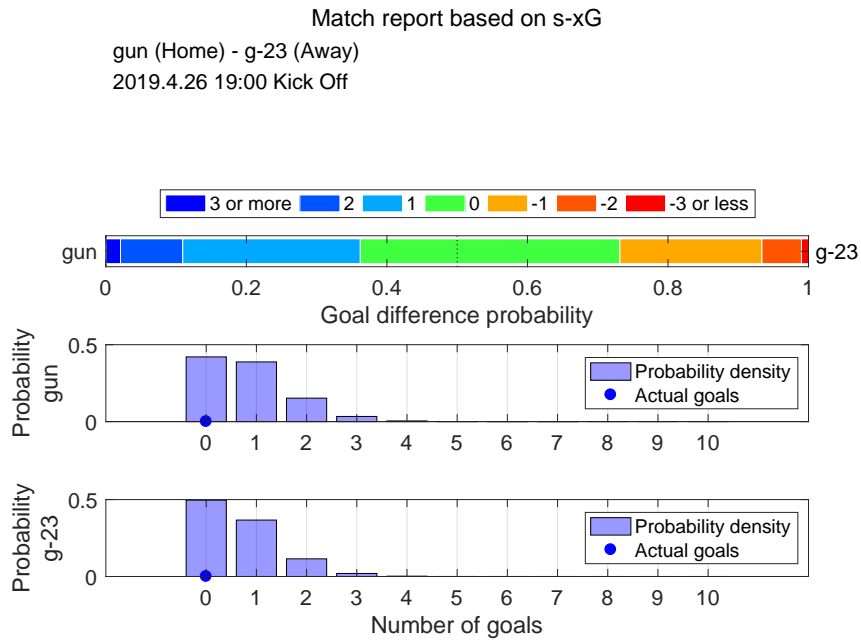
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

g-23 (Home) - kuma (Away)

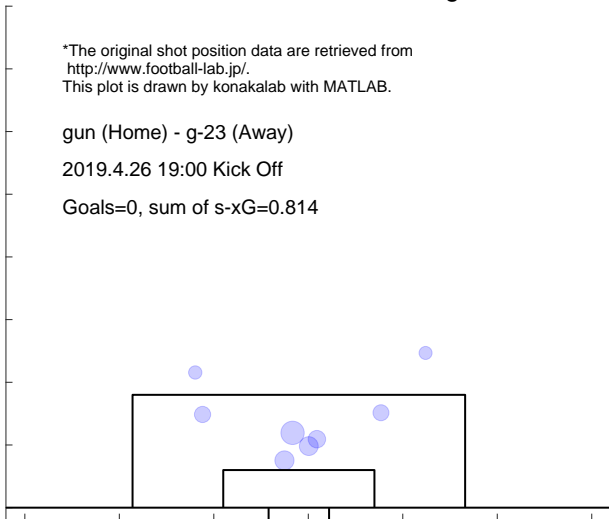
2019.4.13 14:00 Kick Off

Goals=2, sum of s-xG=1.553

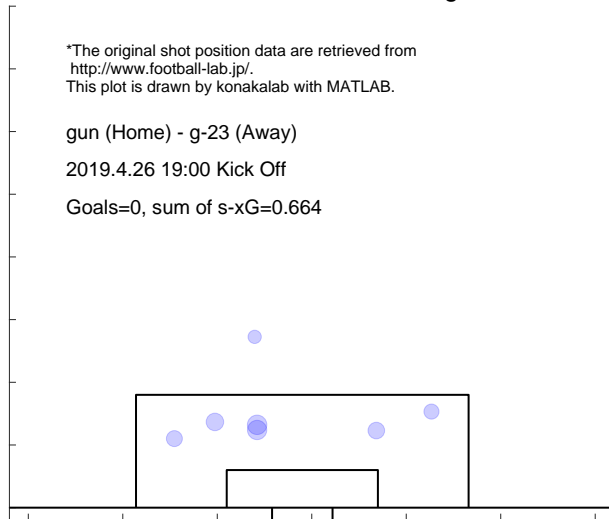




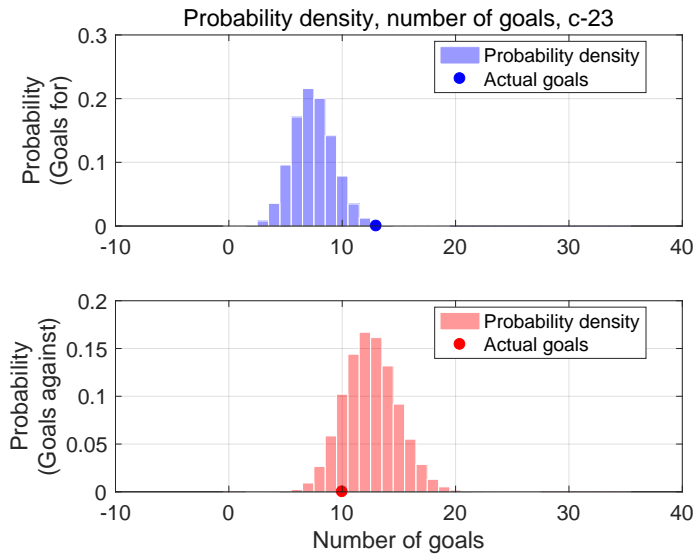
Shot distribution and s-xG, gun



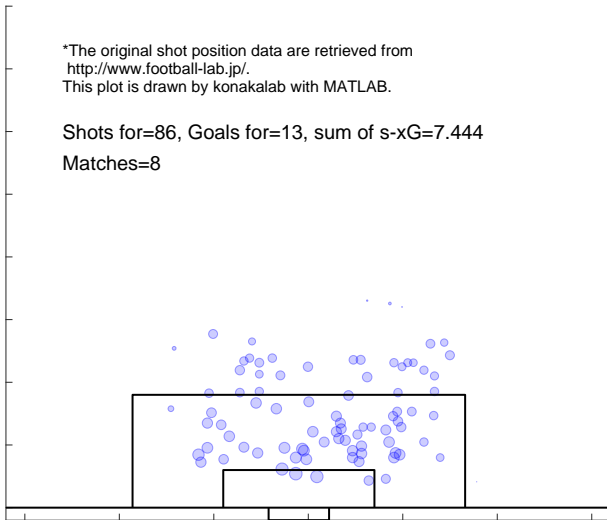
Shot distribution and s-xG, g-23



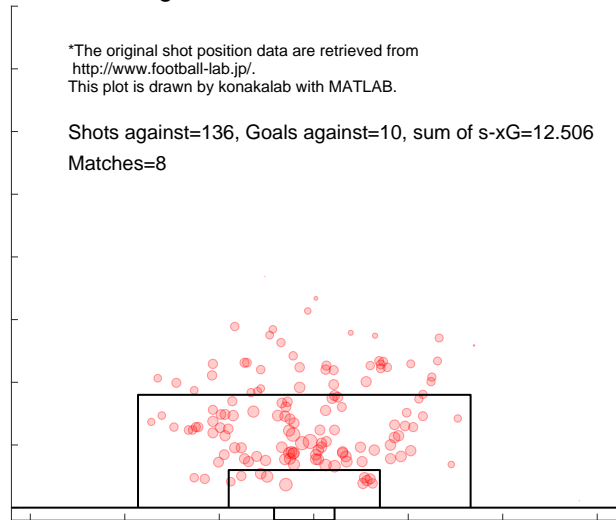
5.18 COSAKA-U23

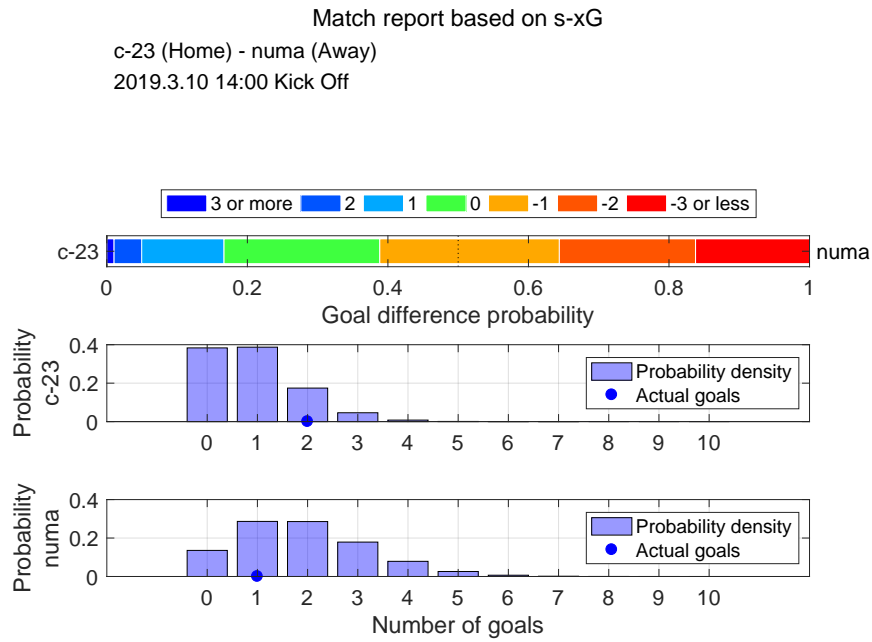


Shot for distribution and s-xG, c-23

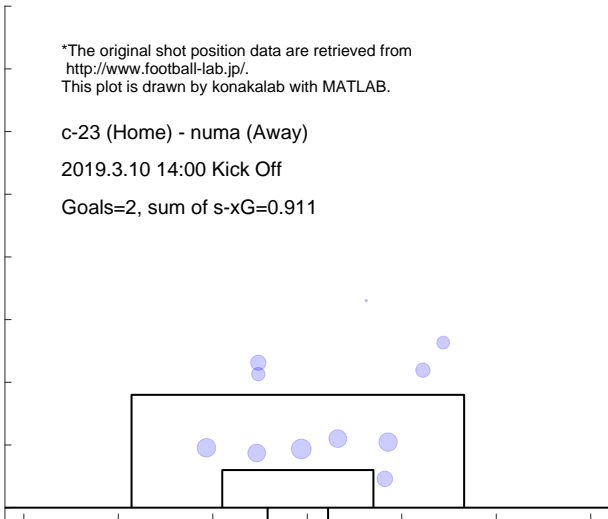


Shot against distribution and s-xG, c-23

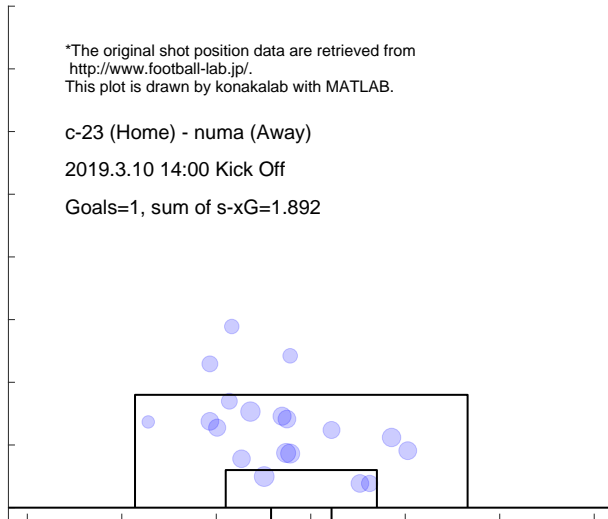


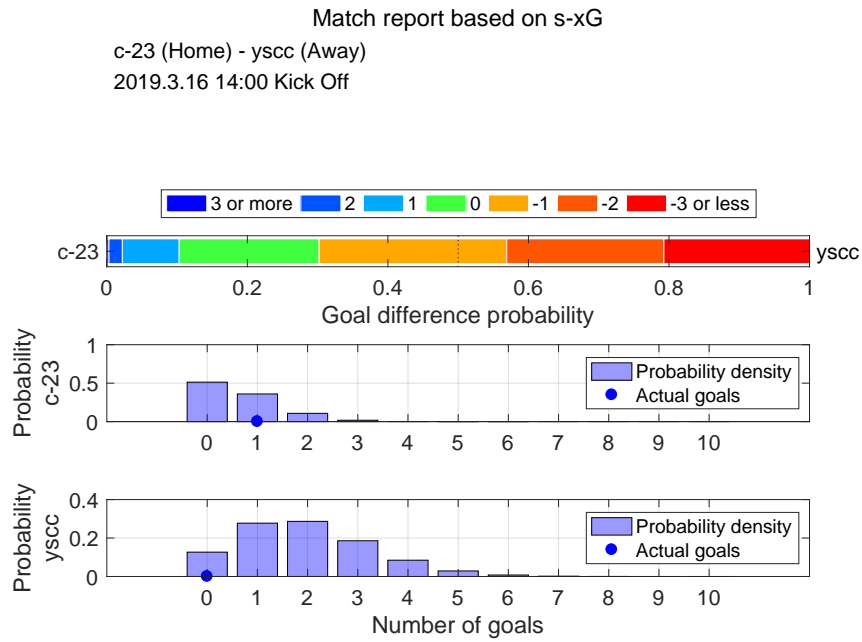


Shot distribution and s-xG, c-23

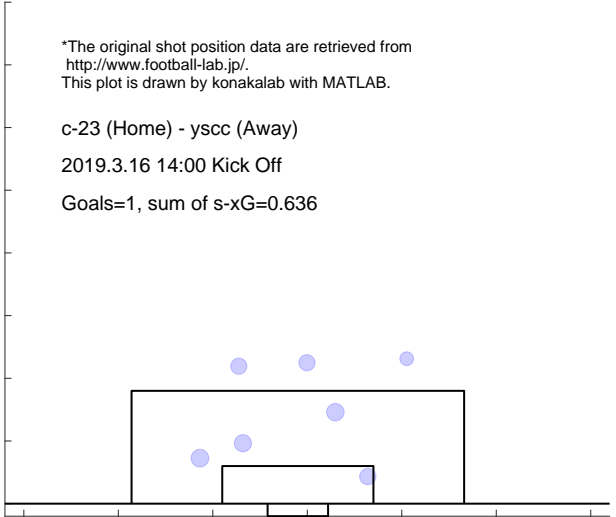


Shot distribution and s-xG, numa

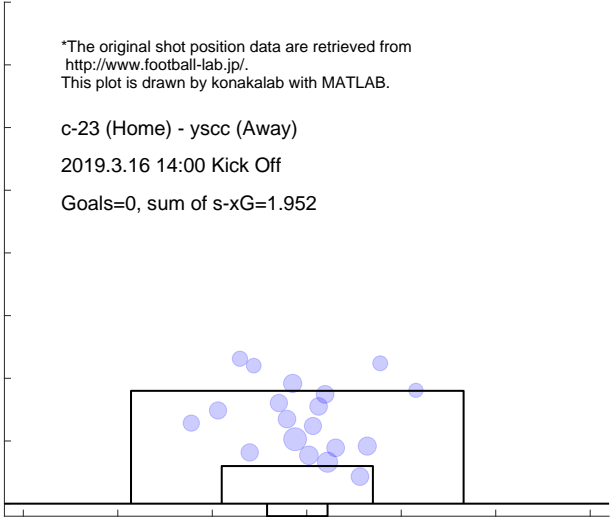




Shot distribution and s-xG, c-23

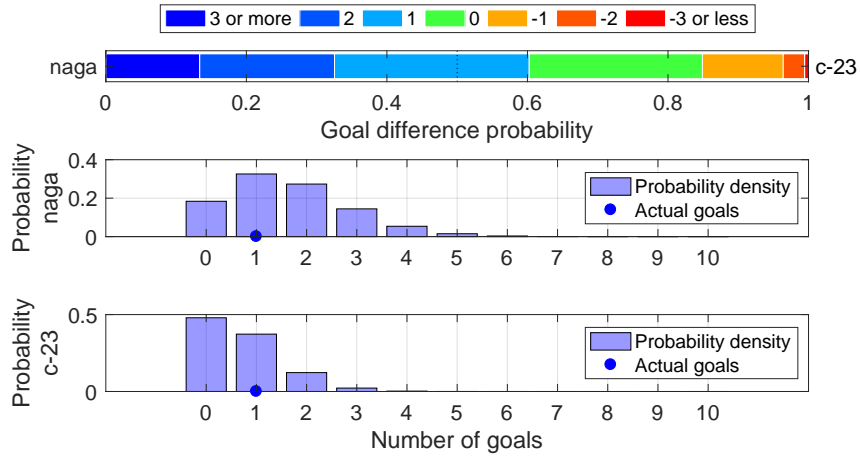


Shot distribution and s-xG, ysc



Match report based on s-xG

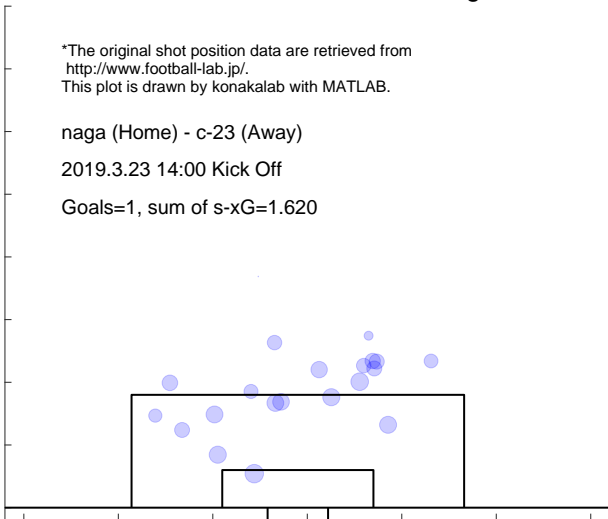
naga (Home) - c-23 (Away)
 2019.3.23 14:00 Kick Off



Shot distribution and s-xG, naga

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

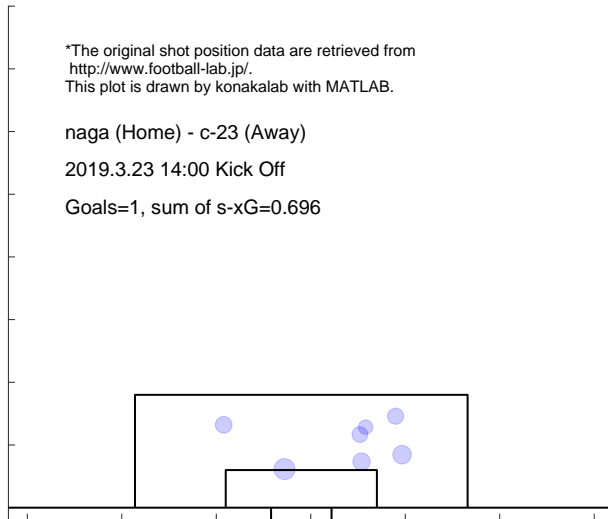
naga (Home) - c-23 (Away)
 2019.3.23 14:00 Kick Off
 Goals=1, sum of s-xG=1.620



Shot distribution and s-xG, c-23

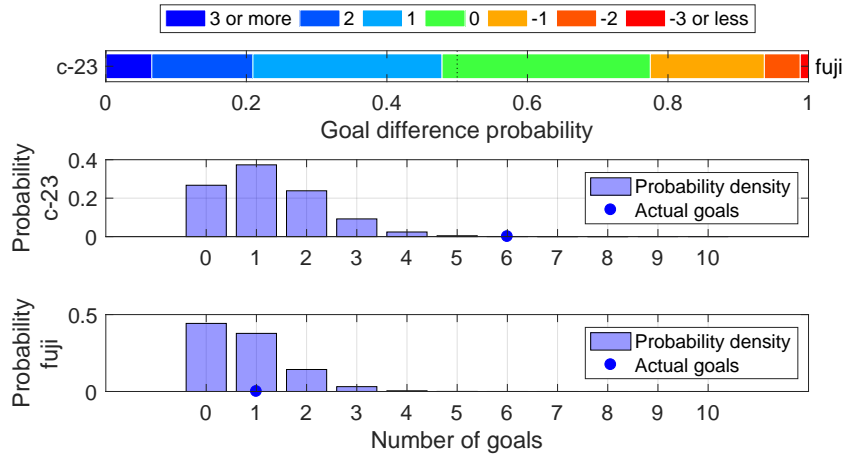
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

naga (Home) - c-23 (Away)
 2019.3.23 14:00 Kick Off
 Goals=1, sum of s-xG=0.696



Match report based on s-xG

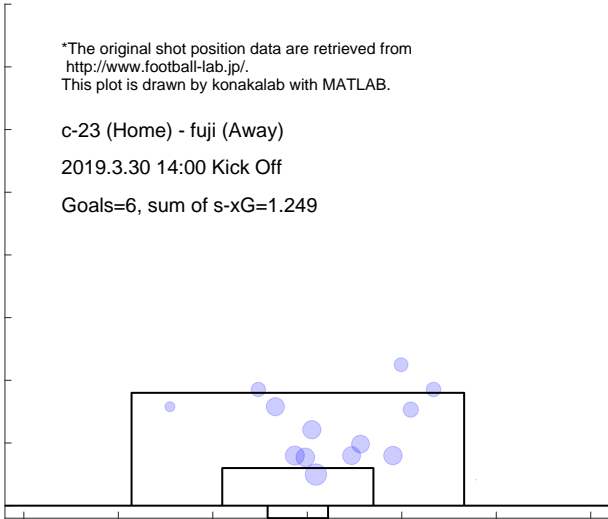
c-23 (Home) - fuji (Away)
2019.3.30 14:00 Kick Off



Shot distribution and s-xG, c-23

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

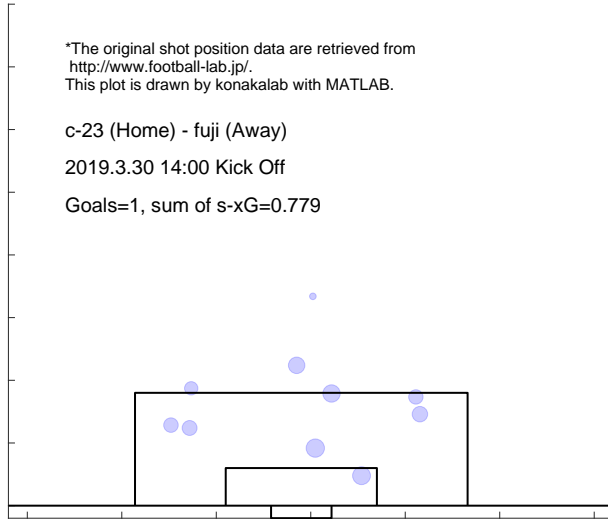
c-23 (Home) - fuji (Away)
2019.3.30 14:00 Kick Off
Goals=6, sum of s-xG=1.249



Shot distribution and s-xG, fuji

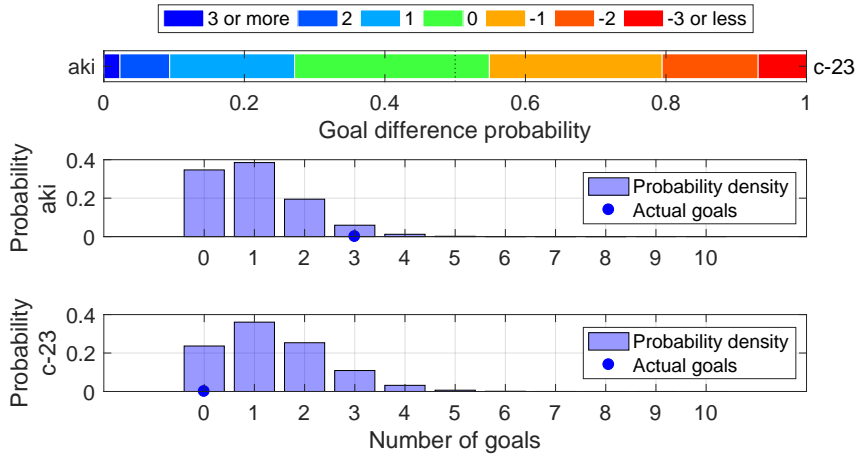
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

c-23 (Home) - fuji (Away)
2019.3.30 14:00 Kick Off
Goals=1, sum of s-xG=0.779



Match report based on s-xG

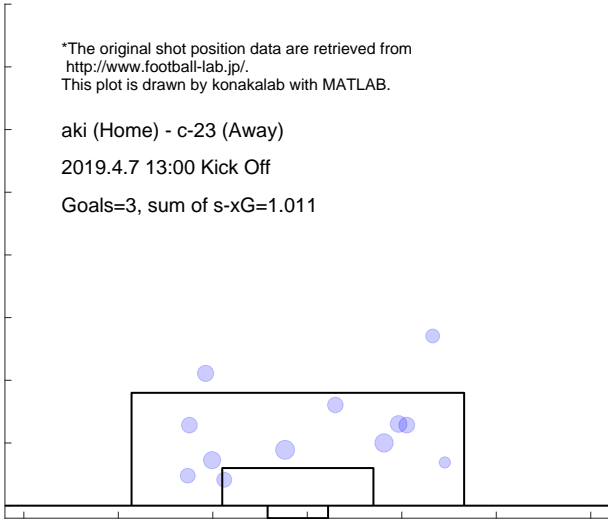
aki (Home) - c-23 (Away)
 2019.4.7 13:00 Kick Off



Shot distribution and s-xG, aki

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

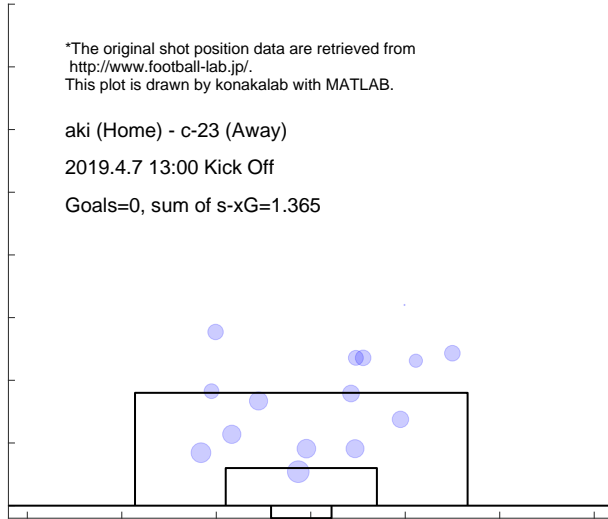
aki (Home) - c-23 (Away)
 2019.4.7 13:00 Kick Off
 Goals=3, sum of s-xG=1.011



Shot distribution and s-xG, c-23

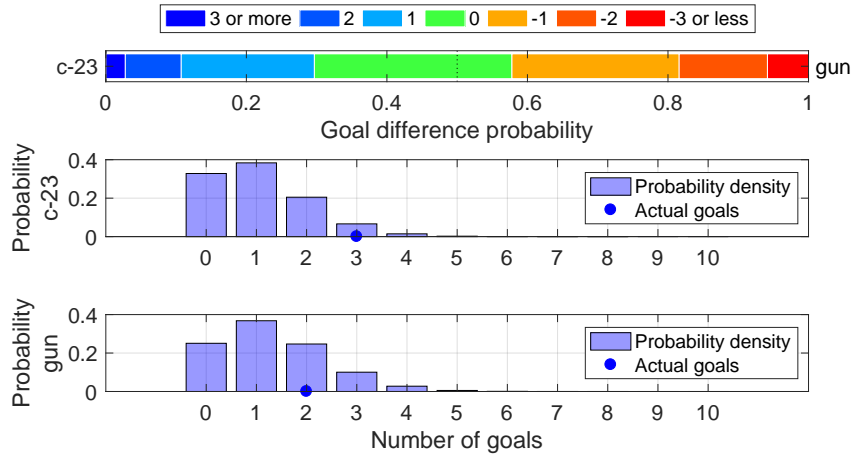
*The original shot position data are retrieved from <http://www.football-lab.jp/>.
 This plot is drawn by konakalab with MATLAB.

aki (Home) - c-23 (Away)
 2019.4.7 13:00 Kick Off
 Goals=0, sum of s-xG=1.365



Match report based on s-xG

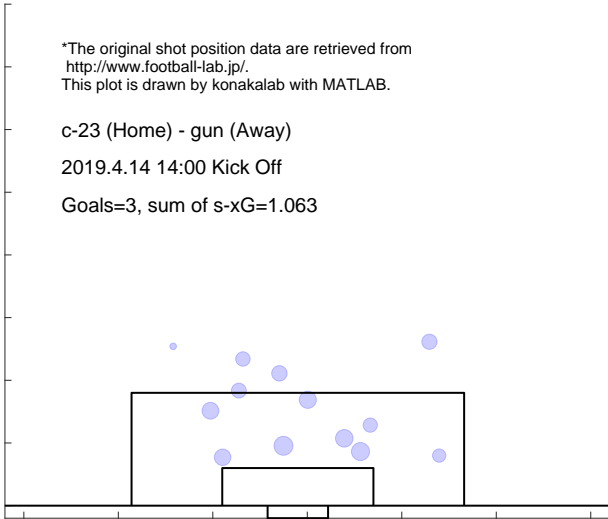
c-23 (Home) - gun (Away)
2019.4.14 14:00 Kick Off



Shot distribution and s-xG, c-23

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

c-23 (Home) - gun (Away)
2019.4.14 14:00 Kick Off
Goals=3, sum of s-xG=1.063



Shot distribution and s-xG, gun

*The original shot position data are retrieved from <http://www.football-lab.jp/>.
This plot is drawn by konakalab with MATLAB.

c-23 (Home) - gun (Away)
2019.4.14 14:00 Kick Off
Goals=2, sum of s-xG=1.306

