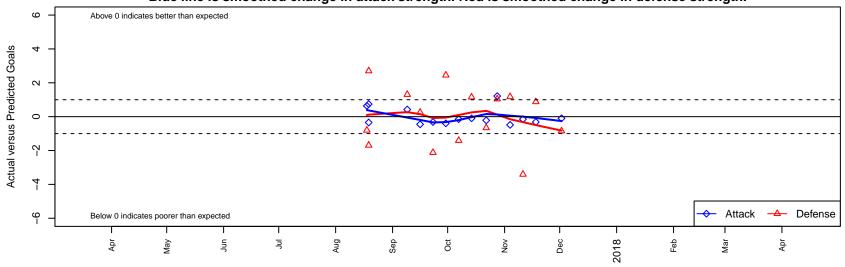
IFC Red B04

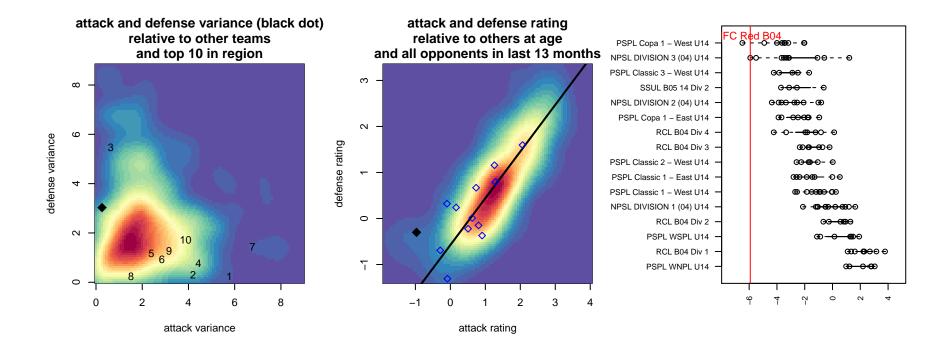
Issaquah FC Issaquah, WA B04 total strength=616 attack=0.38 defense=0.74 fall league = NPSL DIVISION 3 (04) U14 notes= Kieburtz 2015; Demaree 2016 alt names used: IFC B04 Red/Kieburtz IFC B04 Select Kieburtz Venues played: 2017 Xtreme Cup BU14 Bronze 2017 NPSL DIVISION 3 (04) U14

IFC Red B04

Dots are actual minus expected GF (blue circles) and GA (red triangles).

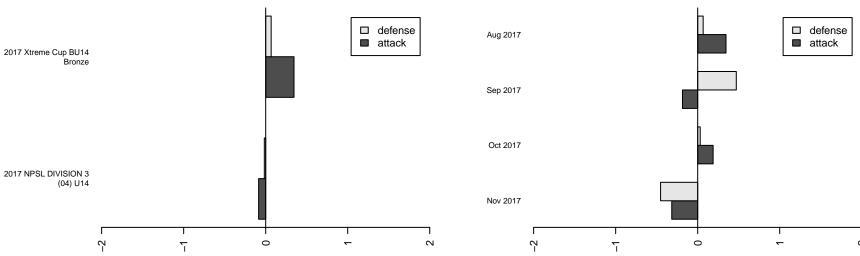
Blue line is smoothed change in attack strength. Red is smoothed change in defense strength.







average number of goals per game relative to expected



Performance relative to 13 month average

average number of goals per game relative to expected

date	home		away		venue	pred.home	pred.away
2017–12–02	Highline SA Rebano B04	11	IFC Red B04	0	2017 NPSL DIVISION 3 (04) U14	10.15	0.10
2017–11–18	IFC Red B04	0	FWFC Select B04	1	2017 NPSL DIVISION 3 (04) U14	0.32	1.88
2017–11–11	IFC Red B04	0	Bellevue United Select B04	8	2017 NPSL DIVISION 3 (04) U14	0.15	4.59
2017–11–04	FME Xtreme B04	1	IFC Red B04	0	2017 NPSL DIVISION 3 (04) U14	2.18	0.49
2017–10–28	IFC Red B04	2	BIFC White B04	0	2017 NPSL DIVISION 3 (04) U14	0.78	1.04
2017–10–22	IFC Red B04	0	NW United White B04	6	2017 NPSL DIVISION 3 (04) U14	0.22	5.34
2017–10–14	Highline SA Rebano B04	9	IFC Red B04	0	2017 NPSL DIVISION 3 (04) U14	10.15	0.10
2017–10–07	Bellevue United Select B04	6	IFC Red B04	0	2017 NPSL DIVISION 3 (04) U14	4.59	0.15
2017-09-30	IFC Red B04	0	Lake Hills Tigers B04	0	2017 NPSL DIVISION 3 (04) U14	0.40	2.45
2017-09-23	FWFC Select B04	4	IFC Red B04	0	2017 NPSL DIVISION 3 (04) U14	1.88	0.32
2017-09-16	NSC Voltage Black B04	3	IFC Red B04	0	2017 NPSL DIVISION 3 (04) U14	3.25	0.45
2017-09-09	IFC Red B04	1	Irish Lions B04	2	2017 NPSL DIVISION 3 (04) U14	0.58	3.31
2017-08-19	Seattle Celtic Orange B04	0	IFC Red B04	1	2017 Xtreme Cup BU14 Bronze	2.70	0.26
2017-08-19	FPSC Thundercats B04	3	IFC Red B04	0	2017 Xtreme Cup BU14 Bronze	1.31	0.34
2017-08-18	IFC Red B04	2	Tukwila Thunder B04	2	2017 Xtreme Cup BU14 Bronze	1.36	1.19