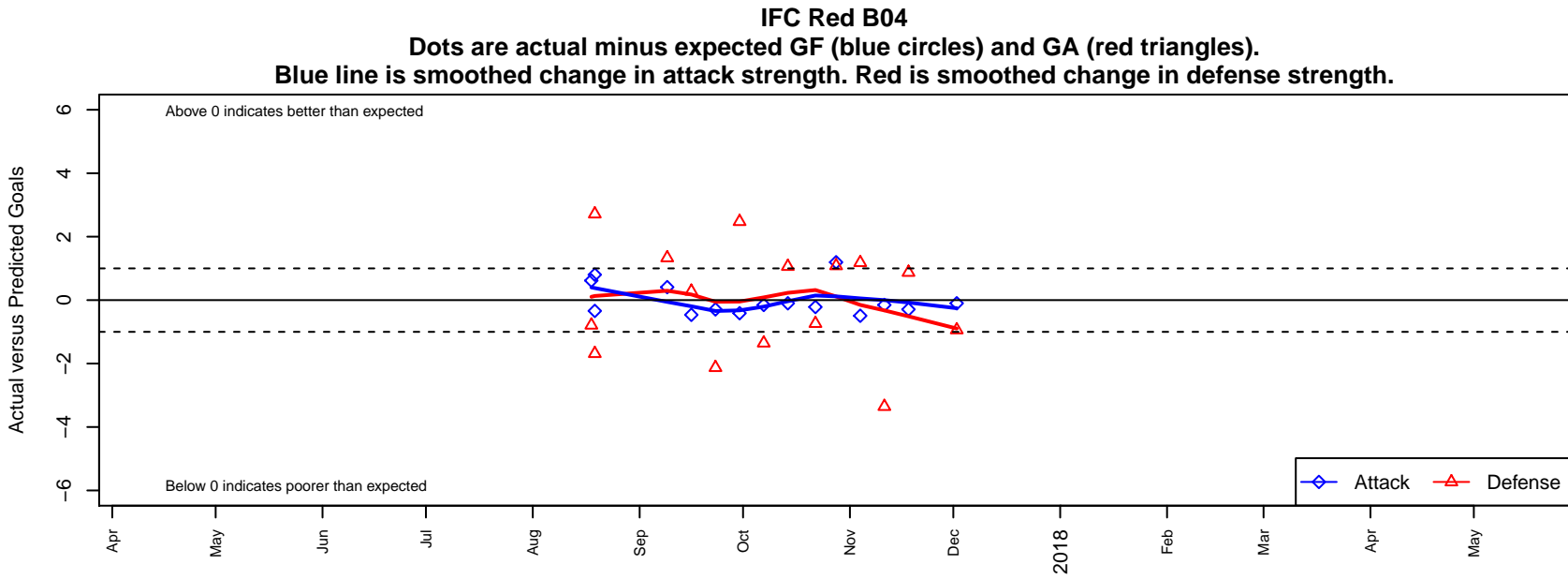


IFC Red B04

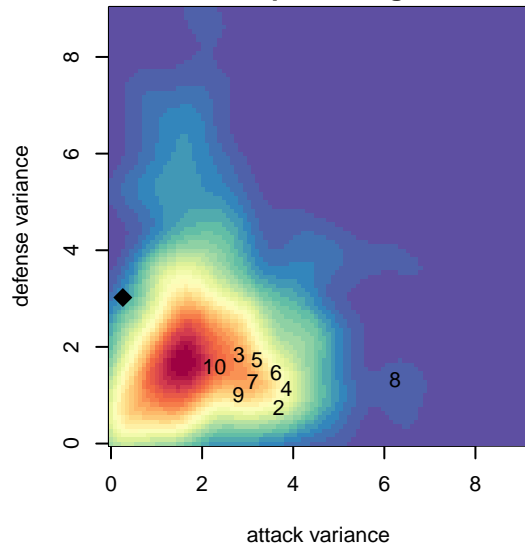
Issaquah FC
 Issaquah, WA
 B04 total strength=613
 attack=0.38 defense=0.73
 fall league = NPSL DIVISION 3 (04) U14
 notes= Kieburtz 2015; Demaree 2016

alt names used:
 IFC B04 Red/Kieburtz
 IFC B04 Select Kieburtz

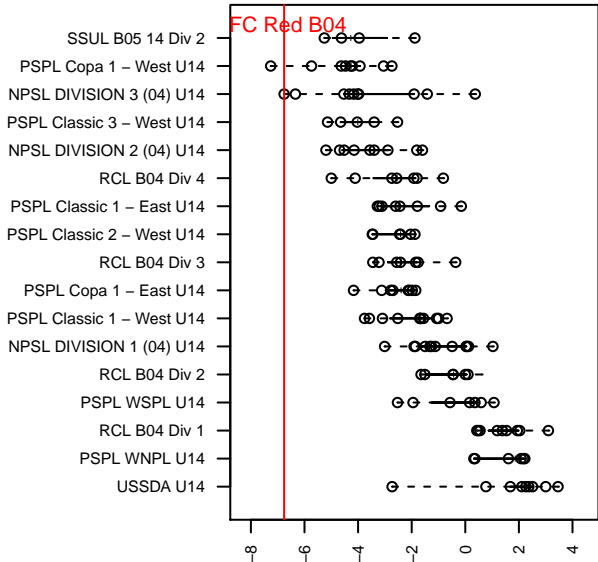
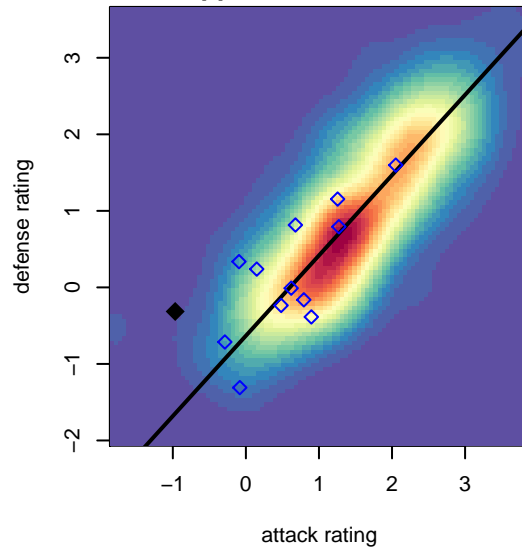
Venues played:
 2017 Xtreme Cup BU14 Bronze
 2017 NPSL DIVISION 3 (04) U14



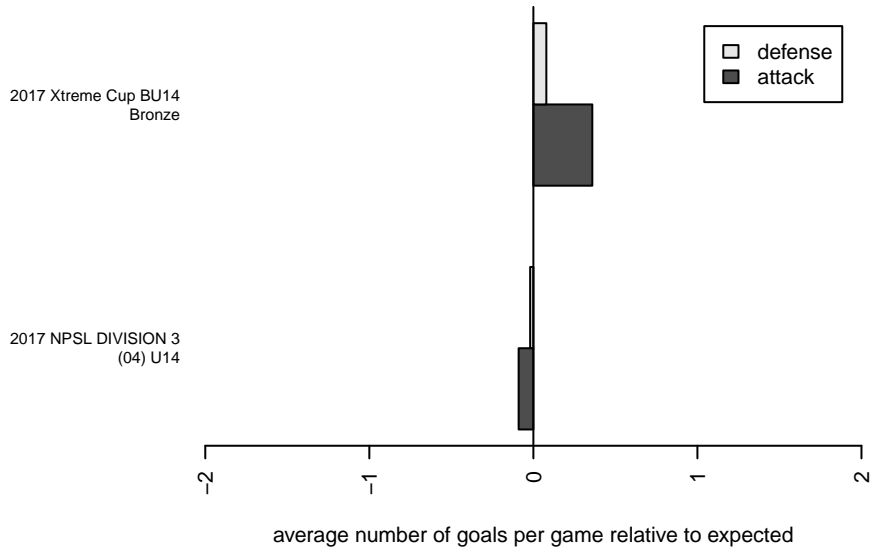
**attack and defense variance (black dot)
relative to other teams
and top 10 in region**



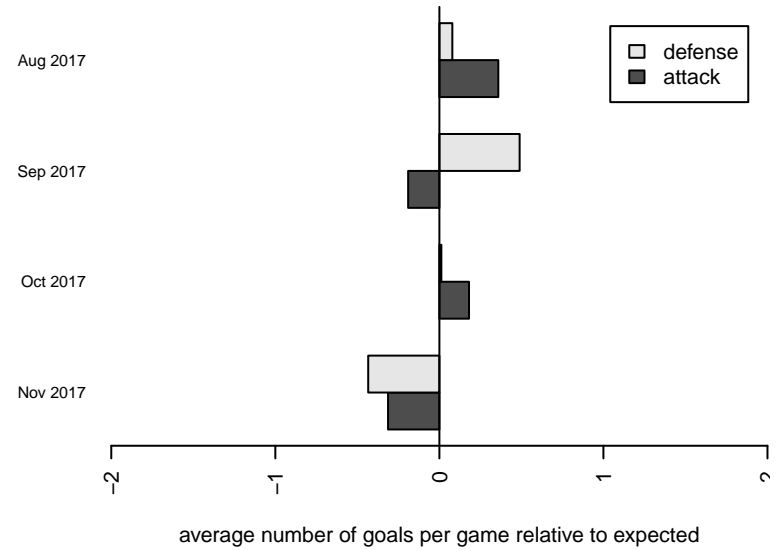
**attack and defense rating
relative to others at age
and all opponents in last 13 months**



Performance relative to 13 month average



Performance relative to 13 month average



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	10.06	0.10
2017-11-18	IFC Red B04	0	FWFC Select B04	1	2017 NPSL DIVISION 3 (04) U14	0.29	1.87
2017-11-11	IFC Red B04	0	Bellevue United Select B04	8	2017 NPSL DIVISION 3 (04) U14	0.15	4.65
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	0.81	1.08
2017-10-22	IFC Red B04	0	NW United White B04	6	2017 NPSL DIVISION 3 (04) U14	0.22	5.26
2017-10-14	Highline SA Rebano B04	9	IFC Red B04	0	2017 NPSL DIVISION 3 (04) U14	10.06	0.10
2017-10-07	Bellevue United Select B04	6	IFC Red B04	0	2017 NPSL DIVISION 3 (04) U14	4.65	0.15
2017-09-30	IFC Red B04	0	Lake Hills Tigers B04	0	2017 NPSL DIVISION 3 (04) U14	0.41	2.47
2017-09-23	FWFC Select B04	4	IFC Red B04	0	2017 NPSL DIVISION 3 (04) U14	1.87	0.29
2017-09-16	NSC Voltage Black B04	3	IFC Red B04	0	2017 NPSL DIVISION 3 (04) U14	3.28	0.46
2017-09-09	IFC Red B04	1	Irish Lions B04	2	2017 NPSL DIVISION 3 (04) U14	0.59	3.33
2017-08-19	Seattle Celtic Orange B04	0	IFC Red B04	1	2017 Xtreme Cup BU14 Bronze	2.71	0.20
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	1.38	1.21