Spokane Foxes Willett G05

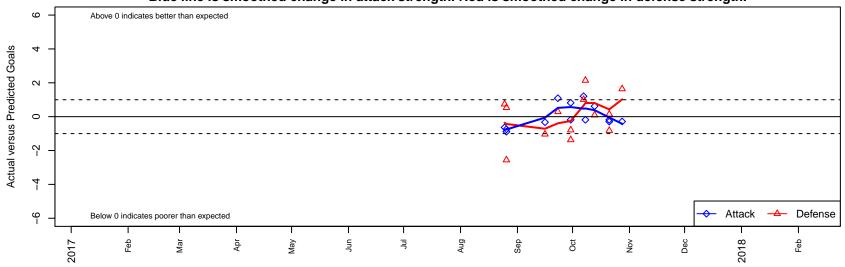
Spokane Foxes FC Spokane, WA G05 total strength=424 attack=0.28 defense=0.27 fall league = PSPL Classic 1 – East U13 notes= Willett 2016 alt names used: SPOKANE FOXES FOXES05WILL (WA) SPOKANE FOXES PUMAS FC – 05 WILLETT Spokane Foxes Pumas FC '05 Willett

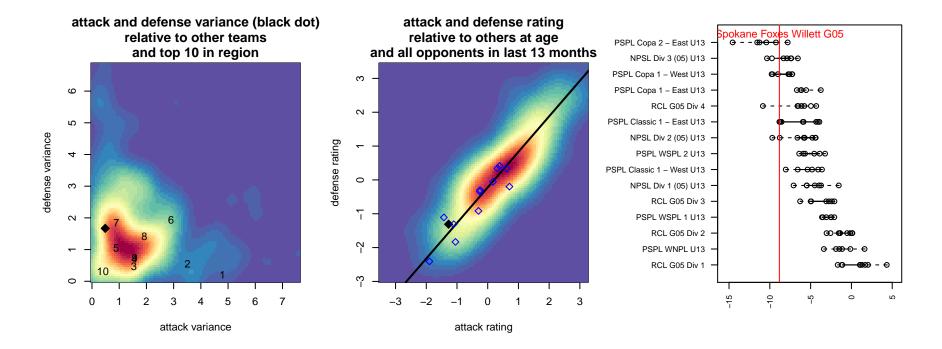
Venues played: 2017 River City Challenge U13 (2005) U13 2017 PSPL Classic 1 – East U13

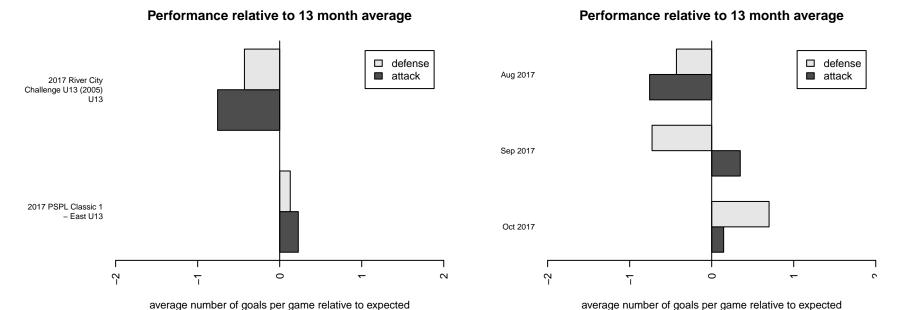
Spokane Foxes Willett G05

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.







date	home		away		venue	pred.home	pred.away
017-10-28	WA East G05	6	Spokane Foxes Willett G05	0	2017 PSPL Classic 1 – East U13	7.64	0.28
017-10-21	Spokane Foxes Willett G05	0	Spokane Foxes G05	5	2017 PSPL Classic 1 – East U13	0.19	5.14
017-10-21	Sting SC Timbers Red G05	5	Spokane Foxes Willett G05	0	2017 PSPL Classic 1 – East U13	4.18	0.29
017-10-13	Spokane Foxes Willett G05	1	Valor Maroon Hill G05	3	2017 PSPL Classic 1 – East U13	0.38	3.09
017-10-08	Spokane Foxes G05	3	Spokane Foxes Willett G05	0	2017 PSPL Classic 1 – East U13	5.14	0.19
017-10-07	Spokane Foxes Willett G05	2	Wenatchee Valley United Leavenworth G05	0	2017 PSPL Classic 1 – East U13	0.80	1.01
017-09-30	Cheney Storm FC G05	7	Spokane Foxes Willett G05	1	2017 PSPL Classic 1 – East U13	5.63	0.18
017-09-30	Spokane Foxes Willett G05	0	Hells Canyon FC G05	8	2017 PSPL Classic 1 – East U13	0.18	7.21
017-09-23	Spokane Foxes Willett G05	2	FC Spokane Black Slack G05	1	2017 PSPL Classic 1 – East U13	0.91	1.29
017-09-16	Spokane Foxes Willett G05	0	SSC Shadow United Wanner G05	4	2017 PSPL Classic 1 – East U13	0.33	2.96
017-08-26	Spokane Foxes Willett G05	1	SSC Shadow Elite White G05	4	2017 River City Challenge U13 (2005) U13	1.75	1.44
017-08-26	Cheney Storm FC B G05	0	Spokane Foxes Willett G05	2	2017 River City Challenge U13 (2005) U13	0.53	2.89
017-08-25	Valor Maroon Zernick G06	2	Spokane Foxes Willett G05	0	2017 River City Challenge U13 (2005) U13	2.74	0.64