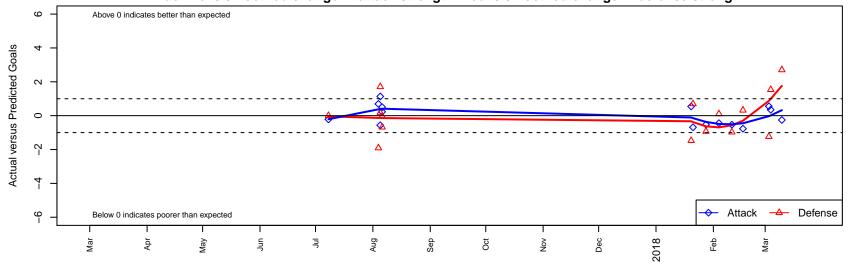
HSC Bayern G03

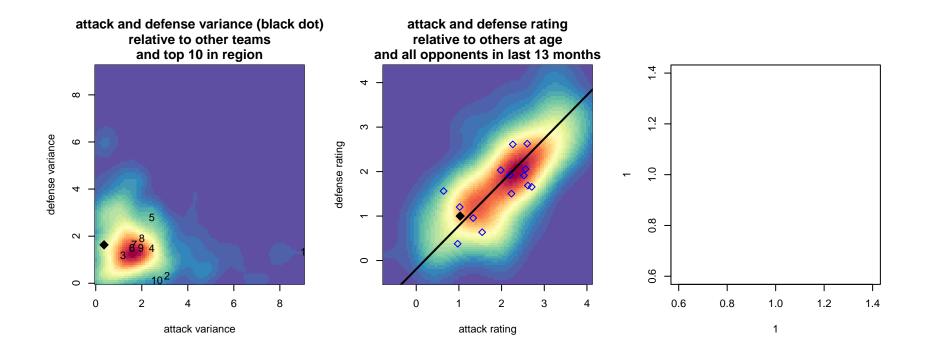
Hillsboro Soccer Club Hillsboro, OR G03 total strength=1093 attack=2.8 defense=2.72 spr league = PTT Win G03 Div 1 Red alt names used: HSC 03G Bayern HSC 03G Bayern Venues played: 2017 PCU Summer Classic U15–U16 Gold 2017 Mt Hood Challenge U15 Silver 2017 PTT Winter G03 Division 1 Red

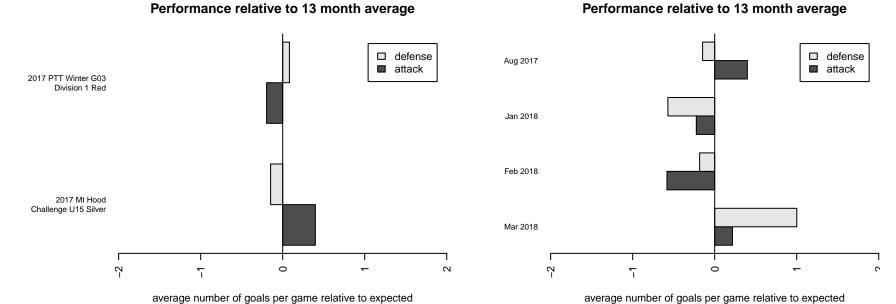
HSC Bayern G03

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
2018-03-10	HSC Bayern G03	0	Westside Timbers Copa TS G03	1	2017 PTT Winter G03 Division 1 Red	0.25	3.70
2018-03-04	Capital FC Timbers Black G03	1	HSC Bayern G03	2	2017 PTT Winter G03 Division 1 Red	2.54	1.65
2018-03-03	Aloha United SC Thorns G03	4	HSC Bayern G03	1	2017 PTT Winter G03 Division 1 Red	2.76	0.45
2018-02-17	HSC Bayern G03	0	Pacific FC Elite G03	3	2017 PTT Winter G03 Division 1 Red	0.77	3.32
2018-02-11	Washington Timbers Red 2 G03	5	HSC Bayern G03	0	2017 PTT Winter G03 Division 1 Red	4.03	0.53
2018-02-04	HSC Bayern G03	0	ETFC Lyon Red G03	3	2017 PTT Winter G03 Division 1 Red	0.44	3.10
2018-01-28	CSC Storm G03	7	HSC Bayern G03	0	2017 PTT Winter G03 Division 1 Red	6.07	0.53
2018-01-21	HSC Bayern G03	0	Crossfire OR White East G03	0	2017 PTT Winter G03 Division 1 Red	0.69	0.70
2018-01-20	HSC Bayern G03	1	PCU Red 1 G03	6	2017 PTT Winter G03 Division 1 Red	0.46	4.53
2017-08-06	Pacific FC Elite G03	4	HSC Bayern G03	1	2017 Mt Hood Challenge U15 Silver	3.32	0.77
2017-08-06	BSC Hood River Black G03	1	HSC Bayern G03	3	2017 Mt Hood Challenge U15 Silver	0.96	2.50
2017-08-05	WAFC Storm G03	4	HSC Bayern G03	0	2017 Mt Hood Challenge U15 Silver	5.71	0.57
2017-08-05	Crossfire OR White West G03	1	HSC Bayern G03	2	2017 Mt Hood Challenge U15 Silver	1.19	0.87
2017-08-04	Washington Timbers White 1 G03	4	HSC Bayern G03	2	2017 Mt Hood Challenge U15 Silver	2.09	1.31
2017-07-08	HSC Bayern G03	0	FC Portland Navy G02	6	2017 PCU Summer Classic U15-U16 Gold	0.22	6.00