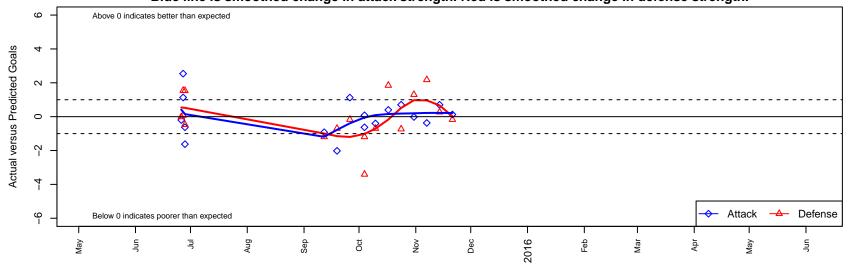
NK North B99

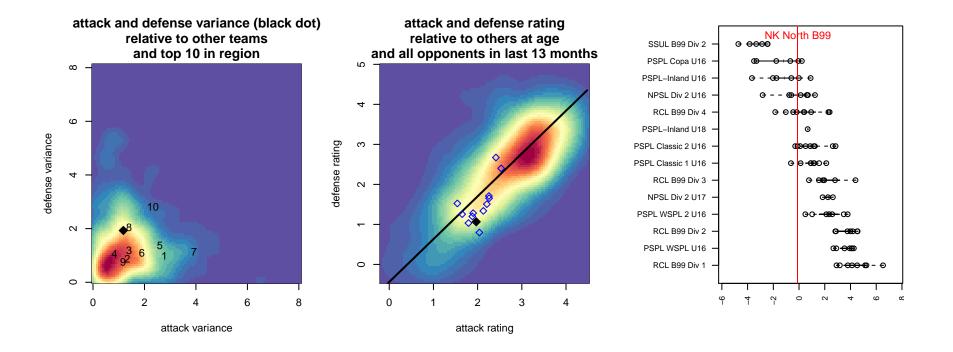
North Kitsap SC Poulsbo, WA B99 total strength=1238 attack=7.16 defense=2.9 fall league = PSPL Classic 2 U16 alt names used: NKSC BU16 99 NK FC North Venues played: 2015 Clash At the Border Bronze U16 2015 PSPL Classic 2 U16

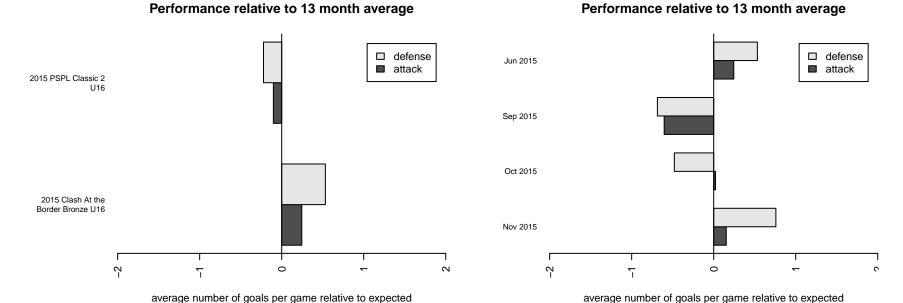
NK North B99

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
2015–11–21	NK North B99	2	Impact FC Black B99	2	2015 PSPL Classic 2 U16	1.87	1.83
2015–11–14	Pumas 00 UNAM Seattle B99	3	NK North B99	2	2015 PSPL Classic 2 U16	3.27	1.30
2015–11–07	ISC Gunners A B99	1	NK North B99	1	2015 PSPL Classic 2 U16	3.18	1.37
2015–10–31	NK North B99	2	SGESC Fusion Inferno B99	1	2015 PSPL Classic 2 U16	2.02	2.30
2015–10–24	NK North B99	2	Pumas 00 UNAM Seattle B99	4	2015 PSPL Classic 2 U16	1.30	3.27
2015–10–17	NK North B99	1	Shoreline Sportsverrou B99	2	2015 PSPL Classic 2 U16	0.60	3.84
2015–10–10	NK North B99	1	NW United Classic B99	4	2015 PSPL Classic 2 U16	1.40	3.30
2015–10–04	FC Salmon Creek Juventus B99	8	NK North B99	0	2015 PSPL Classic 2 U16	4.59	0.63
2015–10–04	Pacific FC Revolution B99	4	NK North B99	2	2015 PSPL Classic 2 U16	2.81	1.92
2015-09-26	Impact FC Black B99	2	NK North B99	3	2015 PSPL Classic 2 U16	1.83	1.87
2015-09-19	SGESC Fusion Inferno B99	3	NK North B99	0	2015 PSPL Classic 2 U16	2.30	2.02
2015-09-12	NK North B99	1	Pacific FC Revolution B99	4	2015 PSPL Classic 2 U16	1.92	2.81
2015-06-28	NK North B99	1	Gala FC 2000B	2	2015 Clash At the Border Bronze U16	1.62	1.53
2015-06-28	Gala FC 2000B	0	NK North B99	0	2015 Clash At the Border Bronze U16	1.53	1.62
2015-06-27	BSC Portland Gold-Tiempo B99	1	NK North B99	6	2015 Clash At the Border Bronze U16	2.54	3.46
2015-06-27	NK North B99	4	Crossfire Oregon Black B99	2	2015 Clash At the Border Bronze U16	2.87	2.07
2015-06-26	Washington Timbers Burgundy B99	2	NK North B99	2	2015 Clash At the Border Bronze U16	1.99	2.20