Shoreline SC Verrou G03

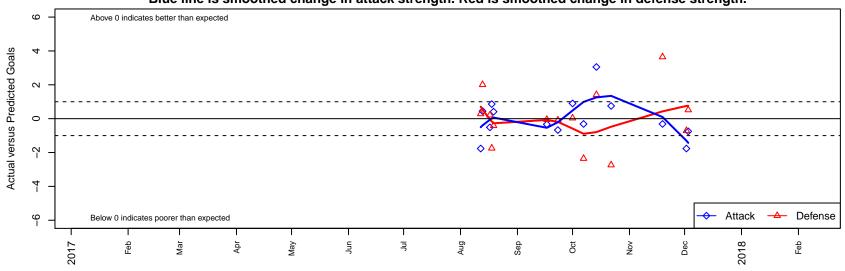
Shoreline, WA
G03 total strength=994
attack=2.27 defense=1.69
fall league = PSPL Classic 1 – West U15

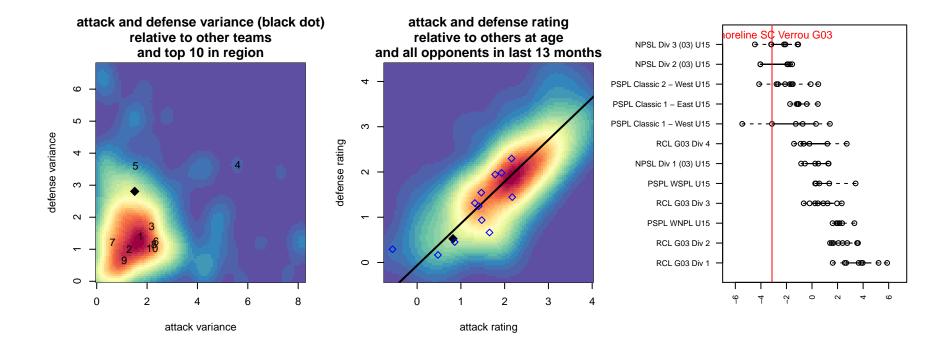
alt names used: Shoreline Sports Club Verrou G03 SHORELINE SPORTS VERROU G03 (USA) Shoreline Sports Club Verrou G03 Venues played: 2017 PSPL Classic 1 – West U15 2017 Bigfoot Silver U15 2017 PSPL Fall Classic – West U15

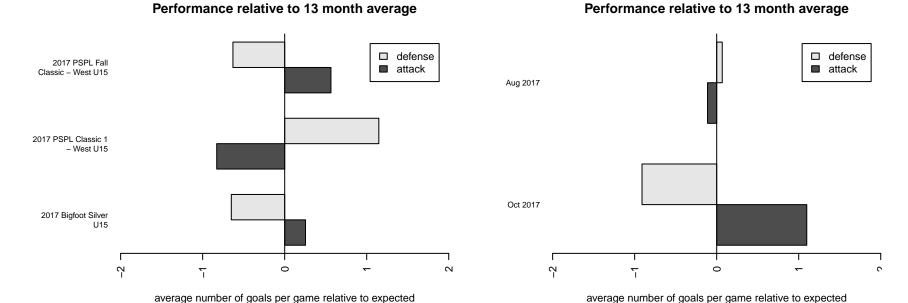
Shoreline SC Verrou G03

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
2017–12–03	Highline Premier Blue G03	2	Shoreline SC Verrou G03	0	2017 PSPL Classic 1 – West U15	2.52	0.75
2017–12–02	MRFC White G03	1	Shoreline SC Verrou G03	0	2017 PSPL Classic 1 – West U15	0.28	1.76
2017–11–19	Shoreline SC Verrou G03	0	TC United White G03	0	2017 PSPL Classic 1 – West U15	0.31	3.65
2017–10–22	Shoreline SC Verrou G03	1	FC Edmonds Revolution G03	8	2017 PSPL Fall Classic – West U15	0.25	5.26
2017–10–14	RSA Elite G03	1	Shoreline SC Verrou G03	4	2017 PSPL Fall Classic – West U15	2.41	0.95
2017–10–07	TC United White G03	6	Shoreline SC Verrou G03	0	2017 PSPL Fall Classic – West U15	3.65	0.31
2017–10–01	Shoreline SC Verrou G03	3	West Narrows FC Blue G03	1	2017 PSPL Fall Classic – West U15	2.10	1.03
2017-09-23	ISC Gunners Select G03	5	Shoreline SC Verrou G03	0	2017 PSPL Fall Classic – West U15	4.91	0.67
2017-09-17	Shoreline SC Verrou G03	0	MVP Marauders Navy G03	4	2017 PSPL Fall Classic – West U15	0.33	3.95
2017-08-19	Shoreline SC Verrou G03	1	Eagleclaw FA G03	3	2017 Bigfoot Silver U15	0.59	2.58
2017-08-18	Shoreline SC Verrou G03	2	Bellevue United G03	5	2017 Bigfoot Silver U15	1.14	3.25
2017-08-17	Shoreline SC Verrou G03	1	NW United Red G03	1	2017 Bigfoot Silver U15	1.51	1.21
2017-08-13	Shoreline SC Verrou G03	1	SGESC Fusion Navy G03	1	2017 PSPL Classic 1 – West U15	0.55	3.01
2017-08-12	Shoreline SC Verrou G03	0	MRFC White G03	0	2017 PSPL Classic 1 – West U15	1.76	0.28