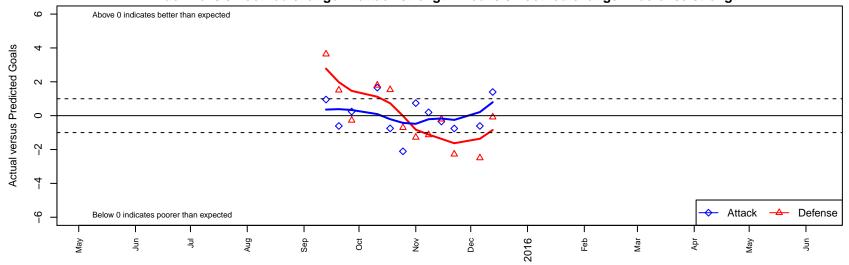
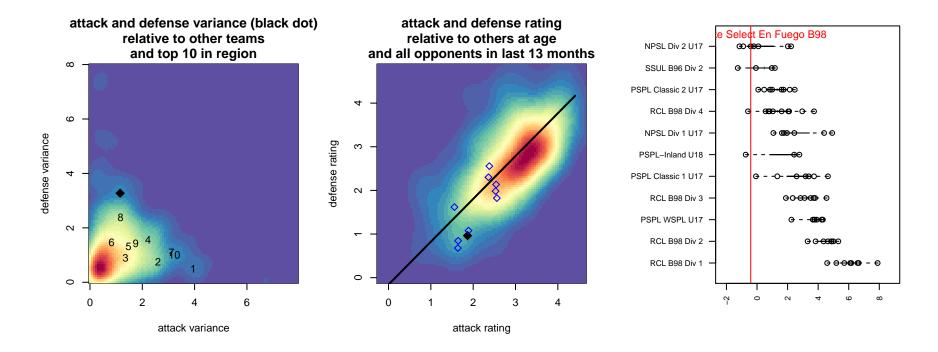
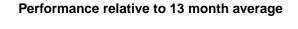
## Southlake Select En Fuego B98

Southlake Select SC Newcastle, WA B98 total strength=1209 attack=6.47 defense=2.62 fall league = NPSL Div 2 U17 notes= SCORE & Tusk merge in 2015 alt names used: Southlake Select B98 En Fuego FC Venues played: 2015 NPSL Division 2 U17

## Southlake Select En Fuego B98 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.





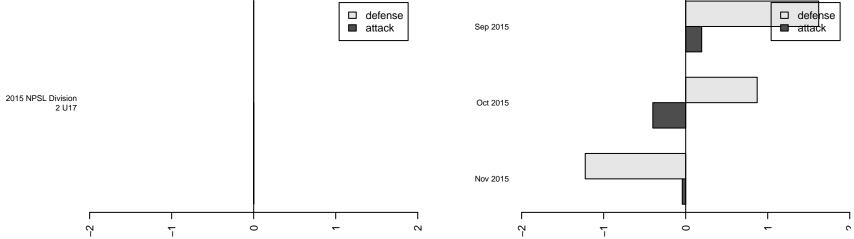


average number of goals per game relative to expected

## **■** attack

average number of goals per game relative to expected

Performance relative to 13 month average



date	home		away		venue	pred.home	pred.away
2015–12–13	Seattle United S Blue B98	4	Southlake Select En Fuego B98	2	2015 NPSL Division 2 U17	3.92	0.60
2015-12-06	Crossfire Select Taylor B99	6	Southlake Select En Fuego B98	0	2015 NPSL Division 2 U17	3.50	0.61
2015–11–22	Southlake Select En Fuego B98	0	Seattle United Shoreline Blue B99	7	2015 NPSL Division 2 U17	0.76	4.72
2015–11–15	Mukilteo Rush Irish Lions B98	2	Southlake Select En Fuego B98	1	2015 NPSL Division 2 U17	1.79	1.34
2015-11-08	Southlake Select En Fuego B98	3	TBSC Arsenal FC B98	3	2015 NPSL Division 2 U17	2.81	1.87
2015-11-01	Southlake Select En Fuego B98	4	Tracyton Black B98	3	2015 NPSL Division 2 U17	3.26	1.72
2015-10-25	Snohomish United White B98	3	Southlake Select En Fuego B98	0	2015 NPSL Division 2 U17	2.29	2.11
2015–10–18	Mercer Island FC Whitecaps B98	3	Southlake Select En Fuego B98	0	2015 NPSL Division 2 U17	4.53	0.75
2015–10–11	Southlake Select En Fuego B98	3	Mukilteo Rush Irish Lions B98	0	2015 NPSL Division 2 U17	1.34	1.79
2015-09-27	Seattle United Shoreline Blue B99	5	Southlake Select En Fuego B98	1	2015 NPSL Division 2 U17	4.72	0.76
2015-09-20	Southlake Select En Fuego B98	0	Crossfire Select Taylor B99	2	2015 NPSL Division 2 U17	0.61	3.50
2015-09-13	Southlake Select En Fuego B98	2	Crossfire Select Yerxa B99	1	2015 NPSL Division 2 U17	1.05	4.64