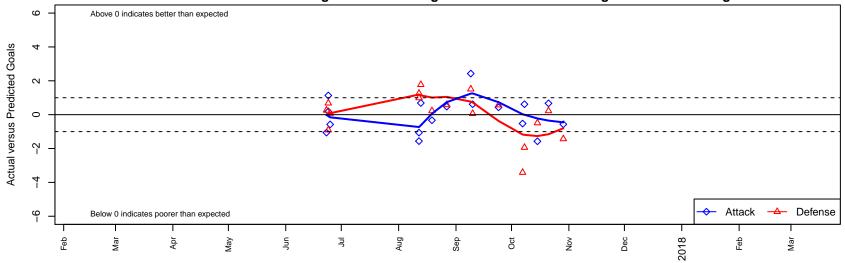
Gala FC B00

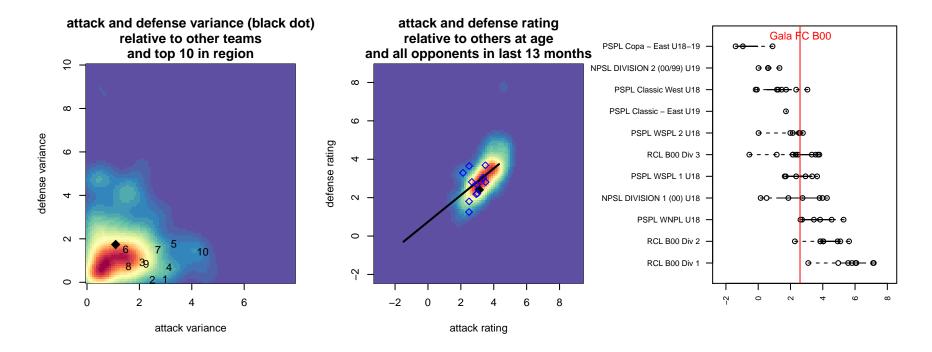
Gala FC Marysville, WA B00 total strength=1597 attack=22.63 defense=11.12 fall league = PSPL WSPL 2 U18 alt names used: Gala FC Boys U18A Venues played: 2017 Clash At the Border Super Gold/Silver 2017 Eastside FC Cup BU18–19 2017 PSPL WSPL 2 U18

Gala FC B00

Dots are actual minus expected GF (blue circles) and GA (red triangles).

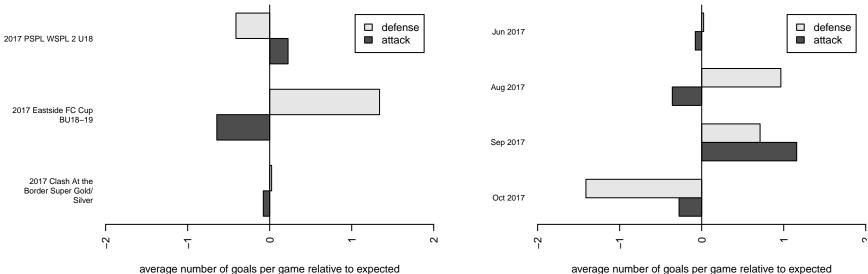
Blue line is smoothed change in attack strength. Red is smoothed change in defense strength.







Performance relative to 13 month average



date	home		away		venue	pred.home	pred.away
2017–10–29	Cascade FC Green B00	3	Gala FC B00	2	2017 PSPL WSPL 2 U18	1.57	2.57
2017–10–21	RSA Elite B00	1	Gala FC B00	2	2017 PSPL WSPL 2 U18	1.22	1.33
2017–10–15	Eclipse FC Eclipse B00	2	Gala FC B00	1	2017 PSPL WSPL 2 U18	1.51	2.57
2017–10–08	MRFC Blue B00	3	Gala FC B00	7	2017 PSPL WSPL 2 U18	1.06	6.38
2017–10–07	Gala FC B00	1	Pumas UNAM B00	5	2017 PSPL WSPL 2 U18	1.53	1.58
2017-09-24	Gala FC B00	3	Cascade FC Green B00	1	2017 PSPL WSPL 2 U18	2.57	1.57
2017-09-10	Gala FC B00	7	MRFC Blue B00	1	2017 PSPL WSPL 2 U18	6.38	1.06
2017-09-09	Gala FC B00	5	Eclipse FC Eclipse B00	0	2017 PSPL WSPL 2 U18	2.57	1.51
2017-08-27	Pumas UNAM B00	1	Gala FC B00	2	2017 PSPL WSPL 2 U18	1.58	1.53
2017-08-19	Gala FC B00	1	RSA Elite B00	1	2017 PSPL WSPL 2 U18	1.33	1.22
2017-08-13	Gala FC B00	2	Seattle United Samba B00	1	2017 Eastside FC Cup BU18-19	1.31	2.77
2017-08-12	FC Salmon Creek Juventus B00	1	Gala FC B00	0	2017 Eastside FC Cup BU18-19	2.26	1.06
2017-08-12	IEYSA Valor Black B99	0	Gala FC B00	2	2017 Eastside FC Cup BU18-19	0.99	3.56
2017-06-25	Alternativo Futbol Boca Juniors B01	1	Gala FC B00	0	2017 Clash At the Border Super Gold/Silv	1.07	0.58
2017-06-24	Gala FC B00	2	Academia de Futebol ADF B00	4	2017 Clash At the Border Super Gold/Silv	0.87	3.09
2017-06-24	RVSC Timbers Black B00	0	Gala FC B00	1	2017 Clash At the Border Super Gold/Silv	0.68	0.81
2017-06-23	FC Salmon Creek Juventus B00	2	Gala FC B00	0	2017 Clash At the Border Super Gold/Silv	2.26	1.06