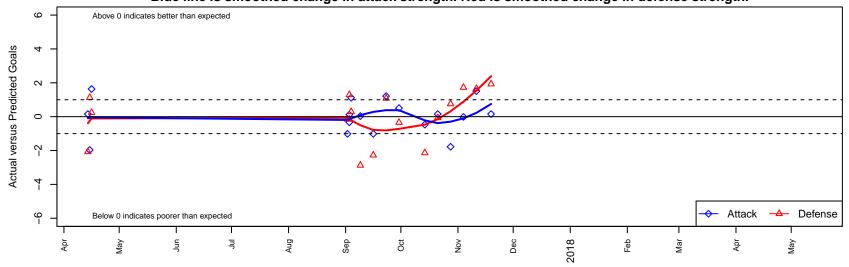
Fusion FC B01

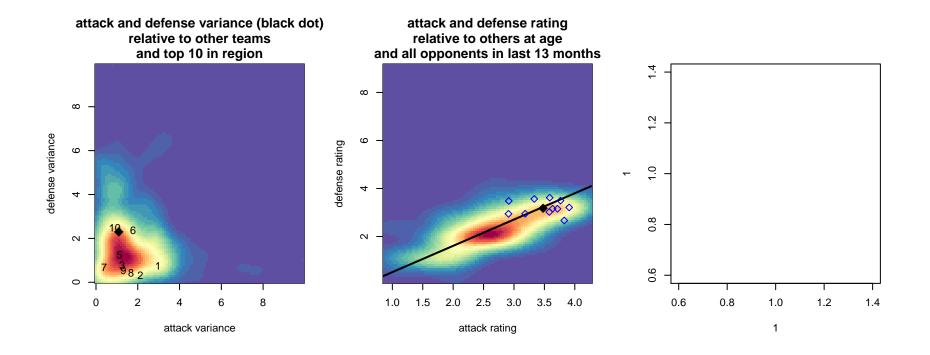
Fusion FC , BC B01 total strength=1760 attack=32.42 defense=23.98 fall league = BCSPL B01 alt names used: FUSION 2001 (CND) Fusion FC Venues played: 2016 Whitecaps Invitational U16 2017 SX Cup U17/18 Premier – Tier 1 U17 2017 BCSPL B01

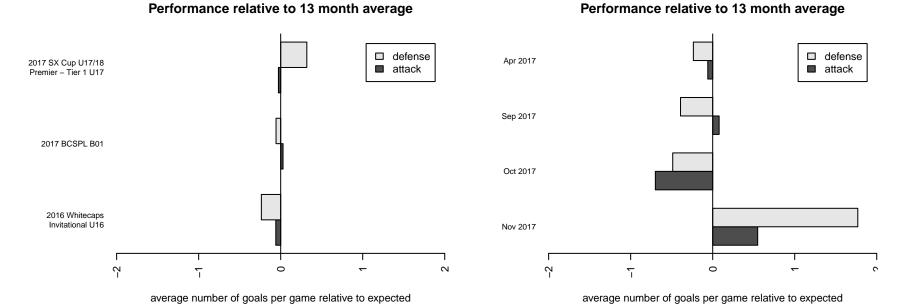
Fusion FC B01

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

date	home		away		venue	pred.home	pred.away
2017–11–19	Coquitlam Metro Ford Slovan B01	0	Fusion FC B01	1	2017 BCSPL B01	1.93	0.85
2017–11–11	Coastal FC B01	0	Fusion FC B01	3	2017 BCSPL B01	1.66	1.49
2017–11–04	Mountain United B01	0	Fusion FC B01	1	2017 BCSPL B01	1.72	1.02
2017–10–28	Thompson Okanagan FC B01	0	Fusion FC B01	0	2017 BCSPL B01	0.75	1.78
2017–10–21	Fusion FC B01	1	Coquitlam Metro Ford Slovan B01	2	2017 BCSPL B01	0.85	1.93
2017–10–14	Surrey United B01	4	Fusion FC B01	1	2017 BCSPL B01	1.86	1.47
2017-09-30	Coastal FC B01	2	Fusion FC B01	2	2017 BCSPL B01	1.66	1.49
2017-09-23	Fusion FC B01	3	Fraser Valley Premier B01	0	2017 BCSPL B01	1.79	1.08
2017-09-16	Mountain United B01	4	Fusion FC B01	0	2017 BCSPL B01	1.72	1.02
2017-09-09	Vancouver Island Wave B01	5	Fusion FC B01	2	2017 BCSPL B01	2.13	1.97
2017-09-04	Surrey United B00	1	Fusion FC B01	2	2017 SX Cup U17/18 Premier – Tier 1 U17	1.29	0.88
2017-09-03	Fusion FC B01	1	Fraser Valley Premier B00	2	2017 SX Cup U17/18 Premier – Tier 1 U17	1.33	1.85
2017-09-03	Surrey United B00	0	Fusion FC B01	1	2017 SX Cup U17/18 Premier – Tier 1 U17	1.29	0.88
2017-09-02	TOFC Canada B01	1	Fusion FC B01	0	2017 SX Cup U17/18 Premier – Tier 1 U17	0.85	1.01
2017-04-16	Soccer Nova Scotia Team Blue B01	2	Fusion FC B01	3	2016 Whitecaps Invitational U16	2.24	1.37
2017-04-15	Vancouver Island Wave B01	1	Fusion FC B01	0	2016 Whitecaps Invitational U16	2.13	1.97
2017-04-14	Fusion FC B01	1	Coquitlam Metro Ford Slovan B01	4	2016 Whitecaps Invitational U16	0.85	1.93