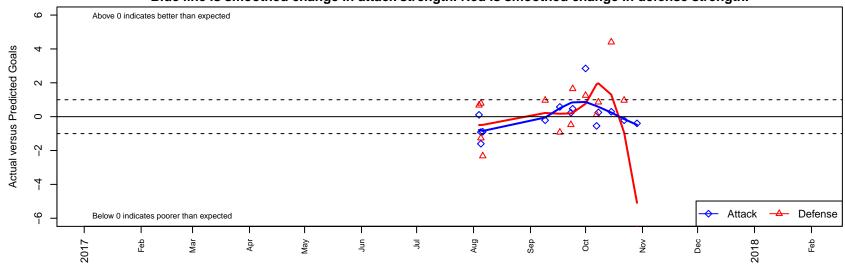
## **FC Columbia County G04**

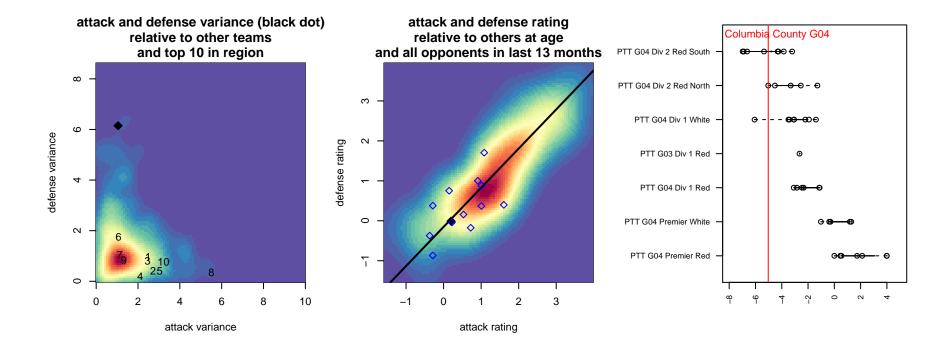
, OR G04 total strength=828 attack=1.22 defense=0.99 fall league = PTT G04 Div 2 Red North alt names used: FC Columbia County 04G FCCC 04G Venues played: 2017 Mt Hood Challenge U14 Bronze 2017 PTT G04 Division 2 Red North

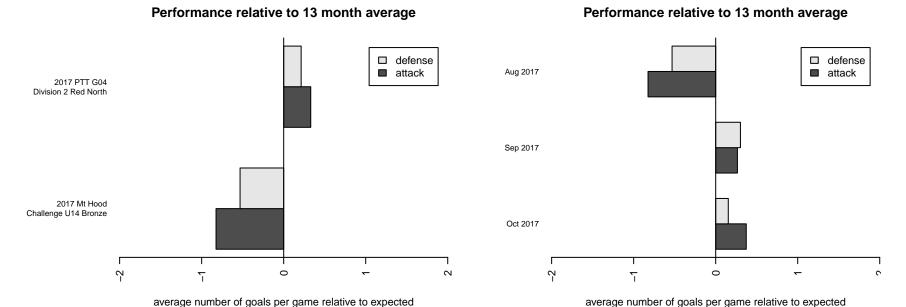
FC Columbia County G04

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
2017–10–29	Eastside Timbers Black G04	9	FC Columbia County G04	0	2017 PTT G04 Division 2 Red North	2.33	0.40
2017–10–22	FC Columbia County G04	0	BSC Portland Gold G04	2	2017 PTT G04 Division 2 Red North	0.21	2.96
2017-10-15	FC Columbia County G04	1	FC Salmon Creek Nemesis Blue G04	1	2017 PTT G04 Division 2 Red North	0.71	5.40
2017-10-08	FC Columbia County G04	1	Washington Timbers White 2 G04	0	2017 PTT G04 Division 2 Red North	0.75	0.86
2017-10-07	CYSA Timber Barons Black G04	1	FC Columbia County G04	0	2017 PTT G04 Division 2 Red North	1.12	0.54
2017–10–01	FC Columbia County G04	4	CYSA Timber Barons White G04	0	2017 PTT G04 Division 2 Red North	1.15	1.25
2017-09-24	FC Columbia County G04	1	Pacific FC Power G04	1	2017 PTT G04 Division 2 Red North	0.53	2.65
2017-09-23	SESC Swifts G04	3	FC Columbia County G04	1	2017 PTT G04 Division 2 Red North	2.52	0.77
2017-09-17	FSC Roses White G04	3	FC Columbia County G04	2	2017 PTT G04 Division 2 Red North	2.07	1.42
2017-09-09	BSC Portland Gold G04	2	FC Columbia County G04	0	2017 PTT G04 Division 2 Red North	2.96	0.21
2017-08-06	FC Columbia County G04	0	THUSC Magnesium G04	4	2017 Mt Hood Challenge U14 Bronze	0.89	1.68
2017-08-05	Westside Timbers Mundial TS G04	0	FC Columbia County G04	2	2017 Mt Hood Challenge U14 Bronze	0.79	2.91
2017-08-05	Eastside Timbers Red G05	2	FC Columbia County G04	0	2017 Mt Hood Challenge U14 Bronze	0.74	1.60
2017-08-04	FC Columbia County G04	1	THUSC Magnesium G04	1	2017 Mt Hood Challenge U14 Bronze	0.89	1.68