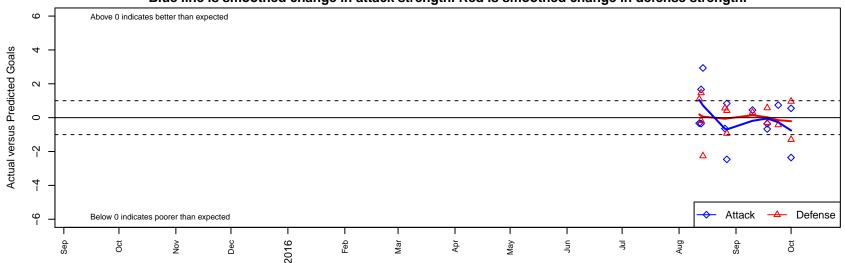
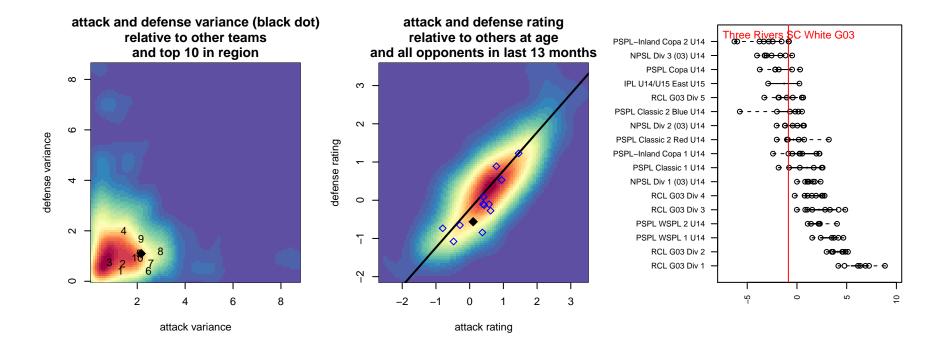
## **Three Rivers SC White G03**

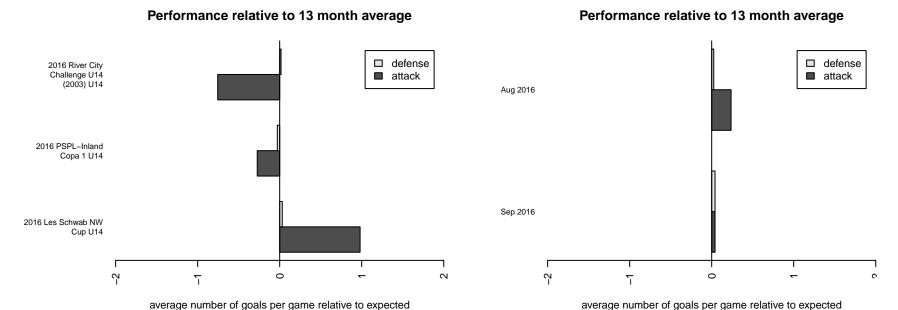
Three Rivers SC Pasco, WA G03 total strength=733 attack=1.11 defense=0.57 fall league = PSPL-Inland Copa 1 U14 alt names used: 3 RIVERS 3RSC G03 DISTRICT WHITE (WA) 3 RIVERS 3RSC G03/04 PSPL WHITE (WA) Three Rivers Soccer Club 3rsc G03/04 pspl wh 2016 PSPL-Inland Copa 1 U14

Venues played: 2016 Les Schwab NW Cup U14 2016 River City Challenge U14 (2003) U14

**Three Rivers SC White 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.awa
016-10-01	Three Rivers SC White G03	1	WA East G03	3	2016 PSPL-Inland Copa 1 U14	0.45	3.96
016-10-01	Three Rivers SC White G03	0	Breakers Red Griffiths G03	2	2016 PSPL-Inland Copa 1 U14	2.36	0.70
016-09-24	Three Rivers SC White G03	2	Valor Black Acosta G03	3	2016 PSPL-Inland Copa 1 U14	1.26	2.57
016-09-18	Breakers Wilson G03	4	Three Rivers SC White G03	0	2016 PSPL-Inland Copa 1 U14	4.58	0.67
016-09-18	Breakers Red Griffiths G03	1	Three Rivers SC White G03	2	2016 PSPL-Inland Copa 1 U14	0.70	2.36
016-09-10	Three Rivers SC White G03	2	Ellensburg Fire G03	3	2016 PSPL-Inland Copa 1 U14	1.55	3.31
016-08-27	Three Rivers SC White G03	1	Wenatchee Valley United Blue Angels G03	2	2016 River City Challenge U14 (2003) U14	3.46	1.07
016-08-27	Spokane Scotties Young G03	1	Three Rivers SC White G03	3	2016 River City Challenge U14 (2003) U14	1.42	2.16
016-08-26	Three Rivers SC White G03	2	SSC Shadow United G03	2	2016 River City Challenge U14 (2003) U14	2.64	2.57
016-08-14	Three Rivers SC White G03	4	ASE Royal G03	5	2016 Les Schwab NW Cup U14	1.06	2.74
016-08-13	Three Rivers SC White G03	3	SSC Shadow Elite Krum G03	3	2016 Les Schwab NW Cup U14	1.33	2.83
016-08-13	Spokane Sounders A G04	6	Three Rivers SC White G03	0	2016 Les Schwab NW Cup U14	7.46	0.35
016-08-12	Spokane Sounders B G03	2	Three Rivers SC White G03	1	2016 Les Schwab NW Cup U14	3.10	1.33