

Dragons FC G03

Dragons FC

Seattle, WA

G03 total strength=1408

attack=9.82 defense=6.91

fall league = PSPL WNPL U15, PSPL Fall Super

alt names used:

Dragons FC G03

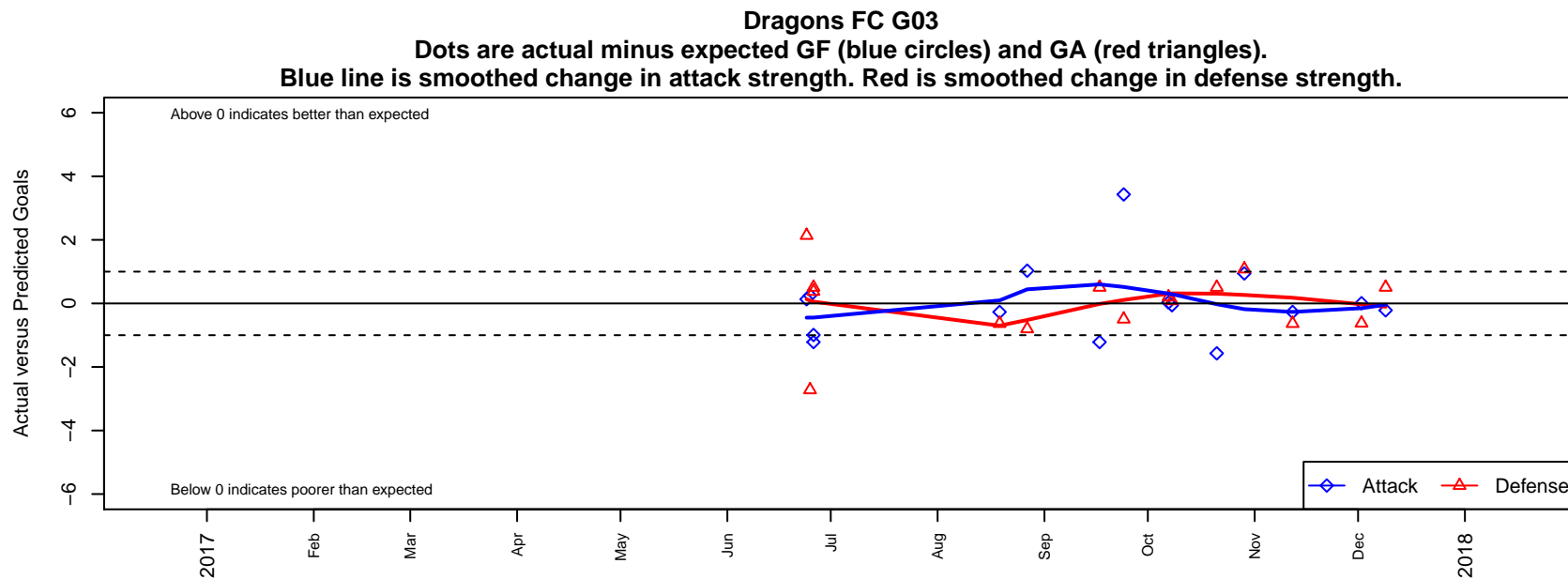
Dragons FC G03

Venues played:

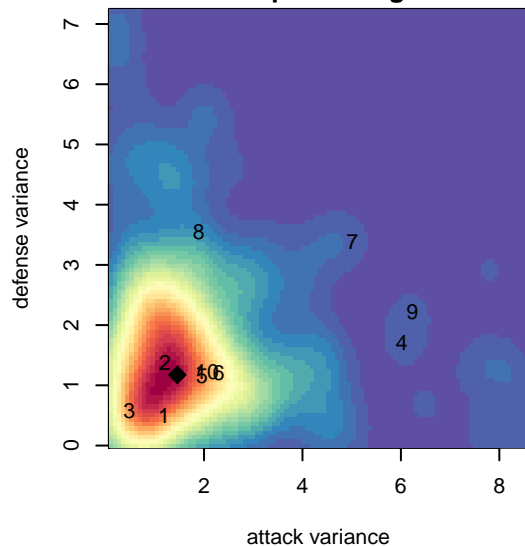
2017 US Club Regionals G03

2017 PSPL WNPL U15

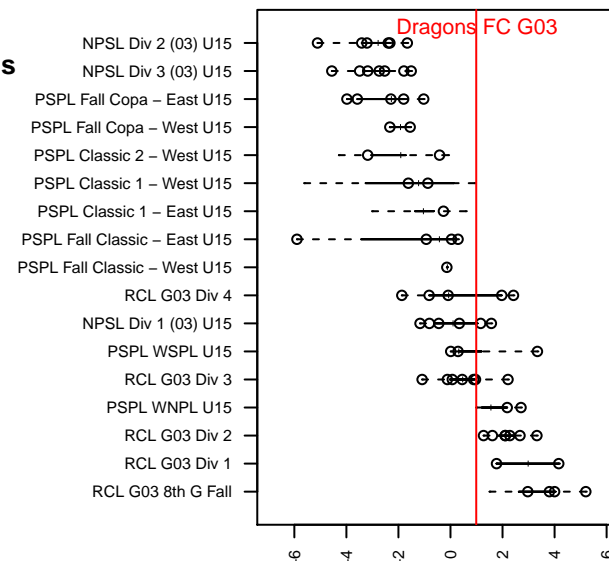
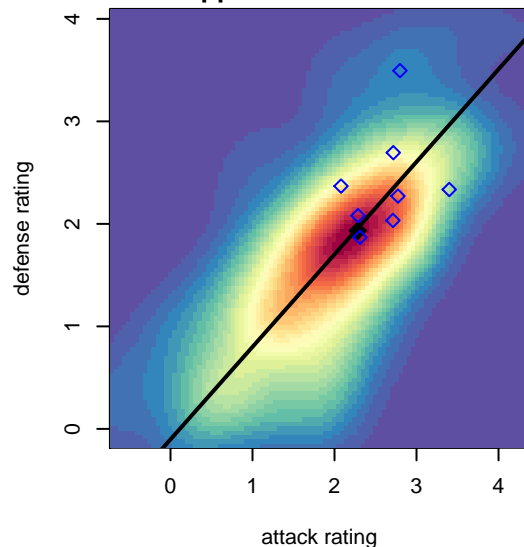
2017 PSPL Fall Super League – West U15



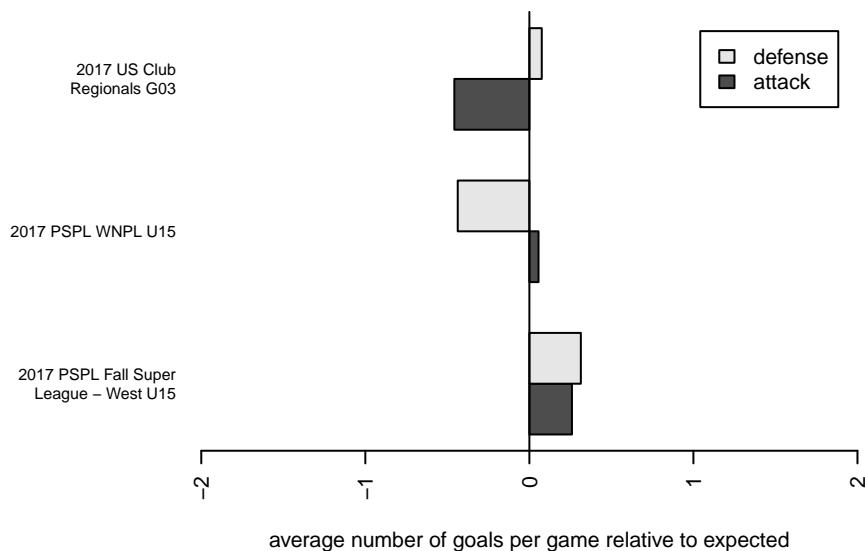
attack and defense variance (black dot)
relative to other teams
and top 10 in region



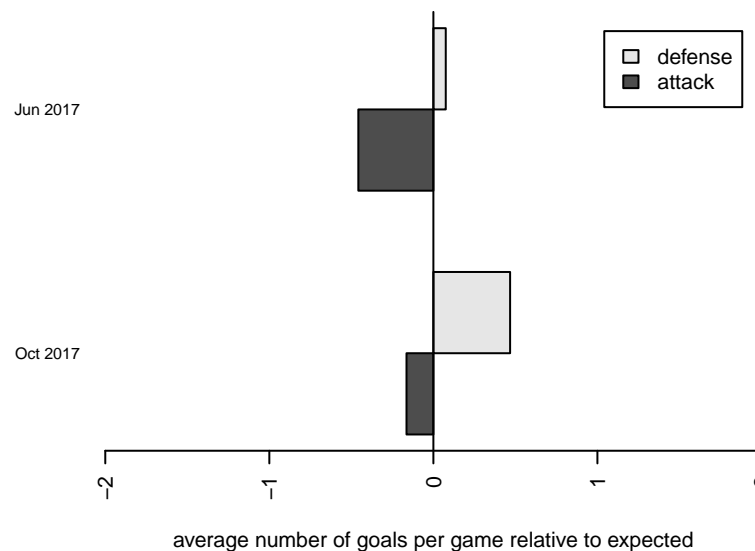
attack and defense rating
relative to others at age
and all opponents in last 13 months



Performance relative to 13 month average



Performance relative to 13 month average



date	home		away		venue	pred.home	pred.away
2017-12-09	Dragons FC G03	1	FPSC Fury Black G03	1	2017 PSPL WNPL U15	1.22	1.51
2017-12-02	Dragons FC G03	1	ISC Gunners A G03	3	2017 PSPL WNPL U15	0.99	2.38
2017-11-12	Dragons FC G03	0	HSC GPS Oregon G03	3	2017 PSPL WNPL U15	0.27	2.37
2017-10-29	Dragons FC G03	2	Nortac Sparta Red G03	1	2017 PSPL Fall Super League – West U15	1.06	2.08
2017-10-21	Dragons FC G03	0	Seattle Celtic Green G03	1	2017 PSPL Fall Super League – West U15	1.57	1.50
2017-10-08	Nortac Sparta Red G03	2	Dragons FC G03	1	2017 PSPL Fall Super League – West U15	2.08	1.06
2017-10-07	Dragons FC G03	1	MRFC Blue G03	1	2017 PSPL Fall Super League – West U15	0.97	1.20
2017-09-24	Seattle Celtic Green G03	2	Dragons FC G03	5	2017 PSPL Fall Super League – West U15	1.50	1.57
2017-09-17	FPSC Fury Black G03	1	Dragons FC G03	0	2017 PSPL Fall Super League – West U15	1.51	1.22
2017-08-27	MRFC Blue G03	2	Dragons FC G03	2	2017 PSPL WNPL U15	1.20	0.97
2017-08-19	HSC GPS Oregon G03	3	Dragons FC G03	0	2017 PSPL WNPL U15	2.37	0.27
2017-06-26	FPSC Fury Black G03	1	Dragons FC G03	0	2017 US Club Regionals G03	1.51	1.22
2017-06-26	Dragons FC G03	0	ISC Gunners A G03	2	2017 US Club Regionals G03	0.99	2.38
2017-06-25	Breakers Black Swoboda G03	5	Dragons FC G03	1	2017 US Club Regionals G03	2.28	0.75
2017-06-24	Dragons FC G03	1	FC Missoula G03	2	2017 US Club Regionals G03	0.87	4.14