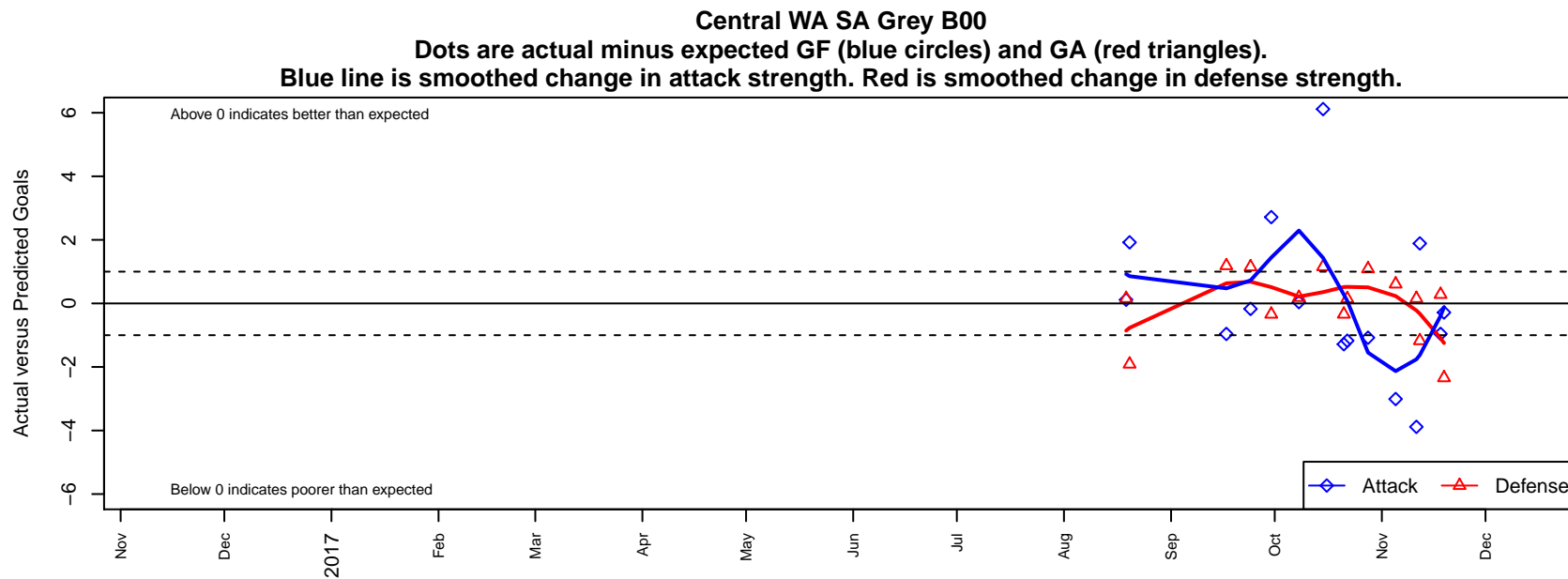


Central WA SA Grey B00

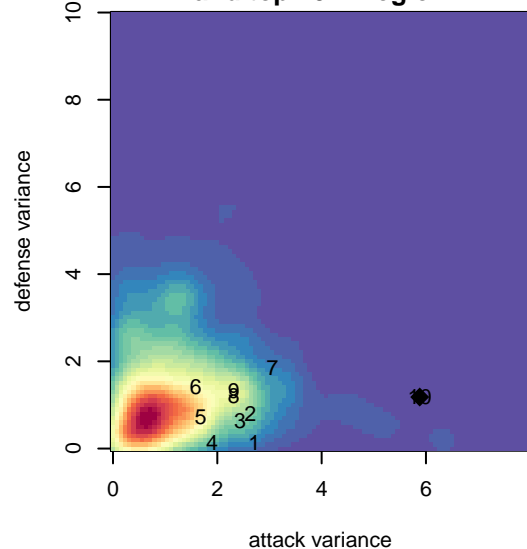
Central WA Soccer Academy
Yakima, WA
B00 total strength=2090
attack=145.67 defense=52.51
fall league = PSPL WNPL U18

alt names used:
CENTRAL WASHINGTON CWSA B00 GREY (
CWSA B00 Grey A. Cuevas

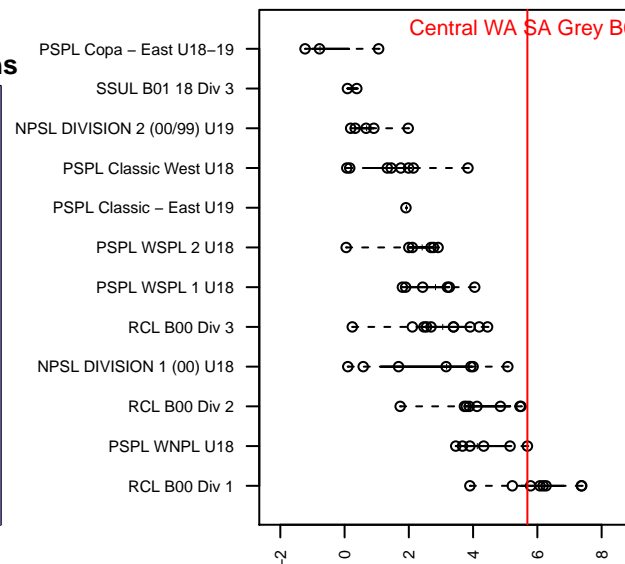
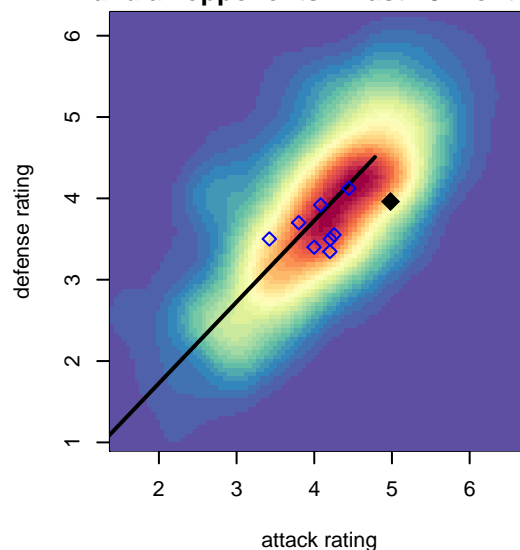
Venues played:
2017 PSPL WNPL U18
2017 WA Cup Gold U18



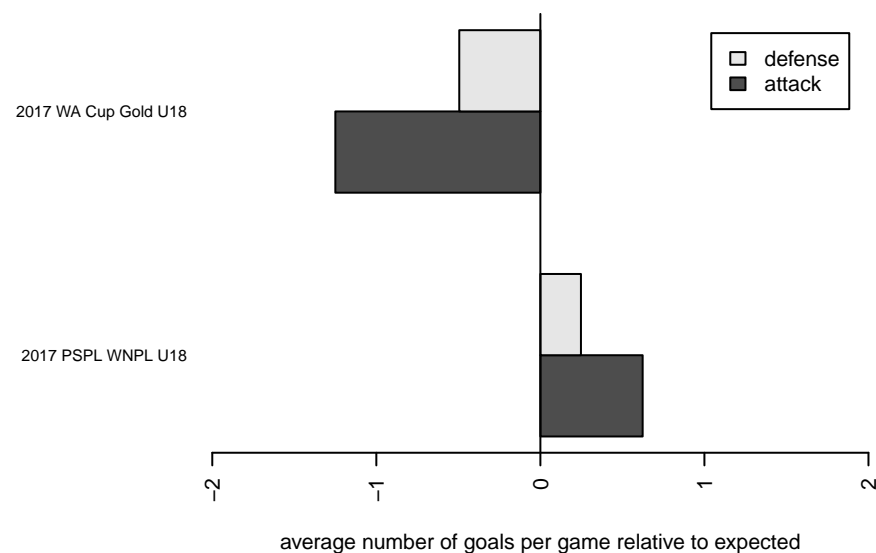
**attack and defense variance (black dot)
relative to other teams
and top 10 in region**



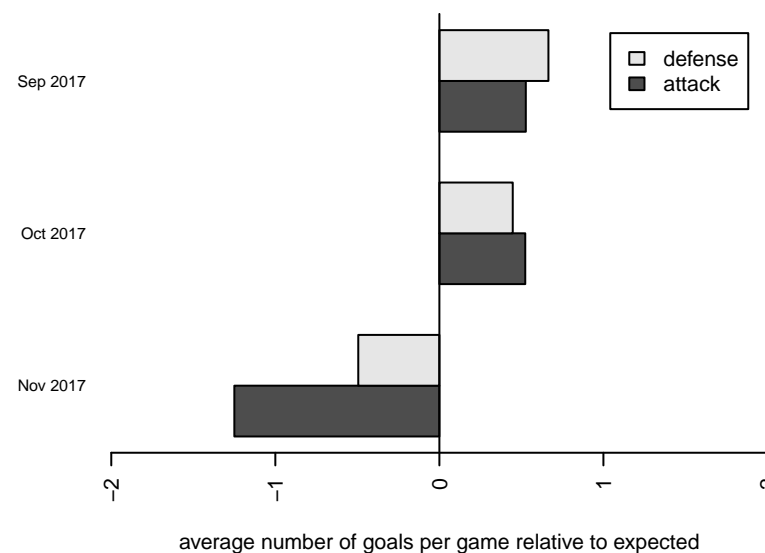
**attack and defense rating
relative to others at age
and all opponents in last 13 months**



Performance relative to 13 month average



Performance relative to 13 month average



date	home		away		venue	pred.home	pred.away
2017-11-19	Central WA SA Grey B00	2	FPSC Fury Black B00	4	2017 WA Cup Gold U18	2.28	1.66
2017-11-18	Central WA SA Grey B00	3	Fuerza FC Academy B00	1	2017 WA Cup Gold U18	3.96	1.28
2017-11-12	Central WA SA Grey B00	6	ISC Gunners A B00	2	2017 WA Cup Gold U18	4.11	0.83
2017-11-11	Central WA SA Grey B00	1	Highline Premier Heat Blue B00	1	2017 WA Cup Gold U18	4.88	1.15
2017-11-05	RSA Elite B00	0	Central WA SA Grey B00	2	2017 WA Cup Gold U18	0.61	5.01
2017-10-28	Central WA SA Grey B00	4	PCSC Cosmos B00	0	2017 PSPL WNPL U18	5.08	1.09
2017-10-22	Central WA SA Grey B00	2	FC Salmon Creek Juventus B00	1	2017 PSPL WNPL U18	3.17	1.15
2017-10-21	FPSC Fury Black B00	2	Central WA SA Grey B00	1	2017 PSPL WNPL U18	1.66	2.28
2017-10-15	Central WA SA Grey B00	11	Highline Premier Heat Blue B00	0	2017 PSPL WNPL U18	4.88	1.15
2017-10-08	ASE Emerald B00	1	Central WA SA Grey B00	5	2017 PSPL WNPL U18	1.19	4.96
2017-09-30	Central WA SA Grey B00	5	FPSC Fury Black B00	2	2017 PSPL WNPL U18	2.28	1.66
2017-09-24	FC Salmon Creek Juventus B00	0	Central WA SA Grey B00	3	2017 PSPL WNPL U18	1.15	3.17
2017-09-17	Central WA SA Grey B00	4	ASE Emerald B00	0	2017 PSPL WNPL U18	4.96	1.19
2017-08-20	PCSC Cosmos B00	3	Central WA SA Grey B00	7	2017 PSPL WNPL U18	1.09	5.08
2017-08-19	Highline Premier Heat Blue B00	1	Central WA SA Grey B00	5	2017 PSPL WNPL U18	1.15	4.88