

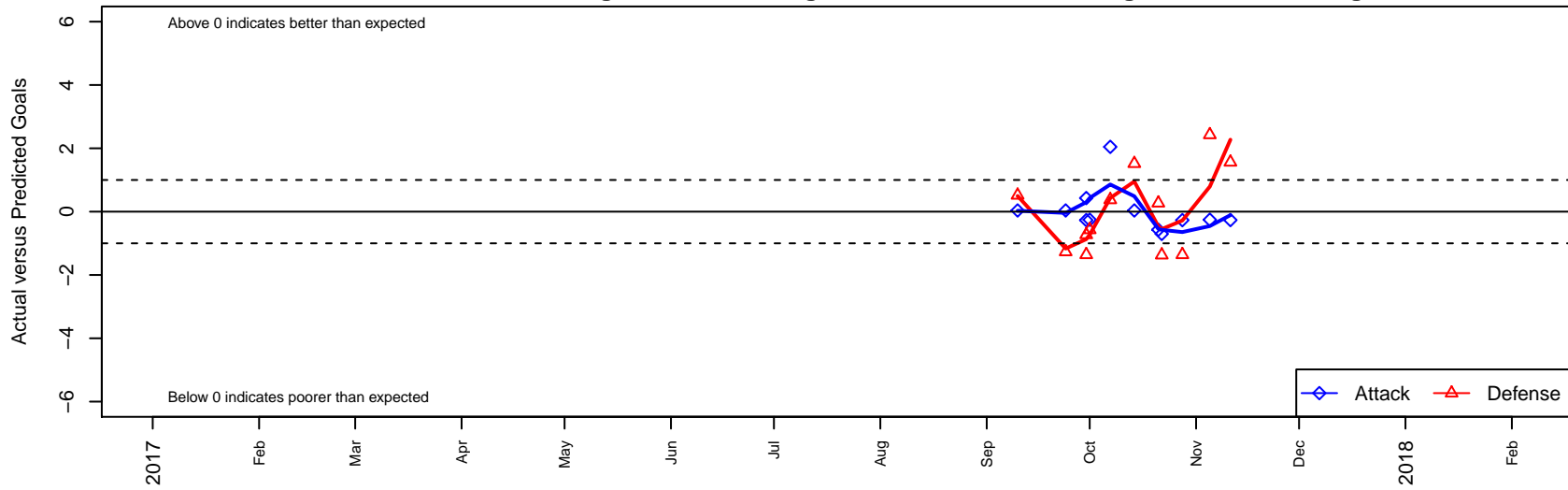
THUSC Vanadium G05

Tualatin Hills United SC
 Tualatin Hills, OR
 G05 total strength=363
 attack=0.17 defense=0.29
 fall league = PTT G05 Div 2 Red West

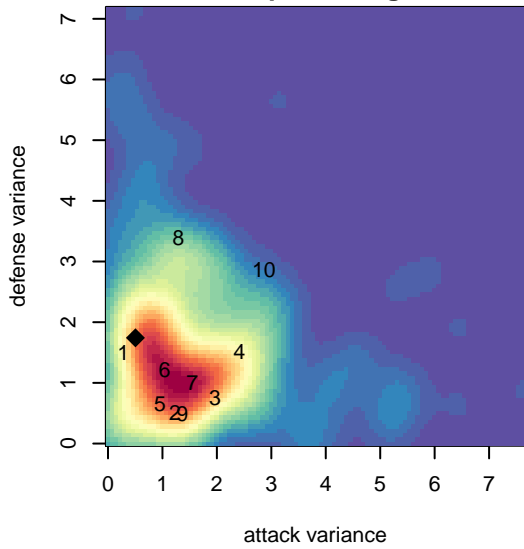
alt names used:
 THUSC 05G Vanadium
 THUSC 05G Vanadium

Venues played:
 2017 PTT G05 Division 2 Red West
 2017 OYS Founders Cup G05

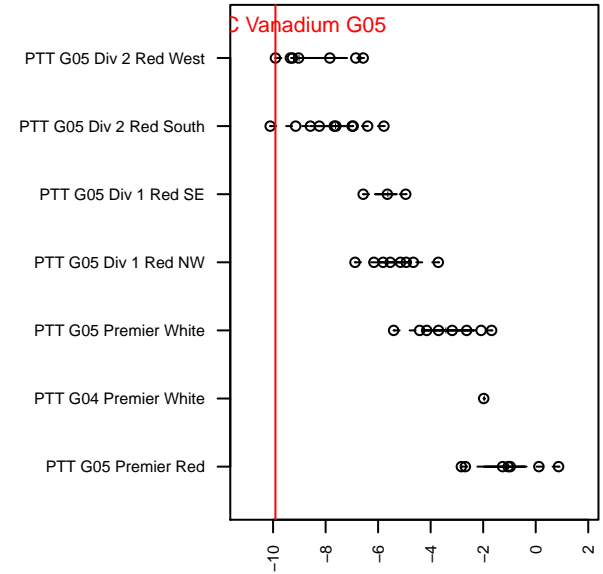
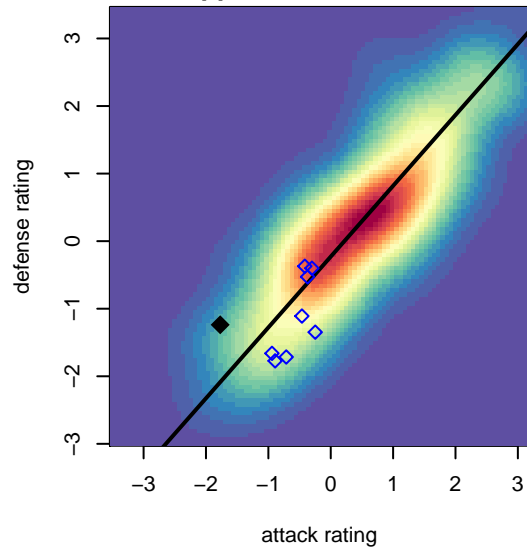
THUSC Vanadium G05
 Dots are actual minus expected GF (blue circles) and GA (red triangles).
 Blue line is smoothed change in attack strength. Red is smoothed change in defense strength.



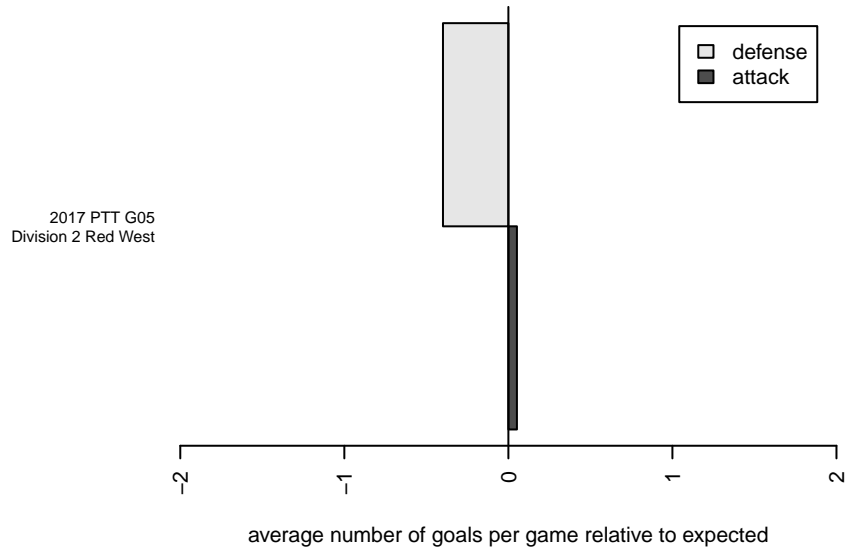
**attack and defense variance (black dot)
relative to other teams
and top 10 in region**



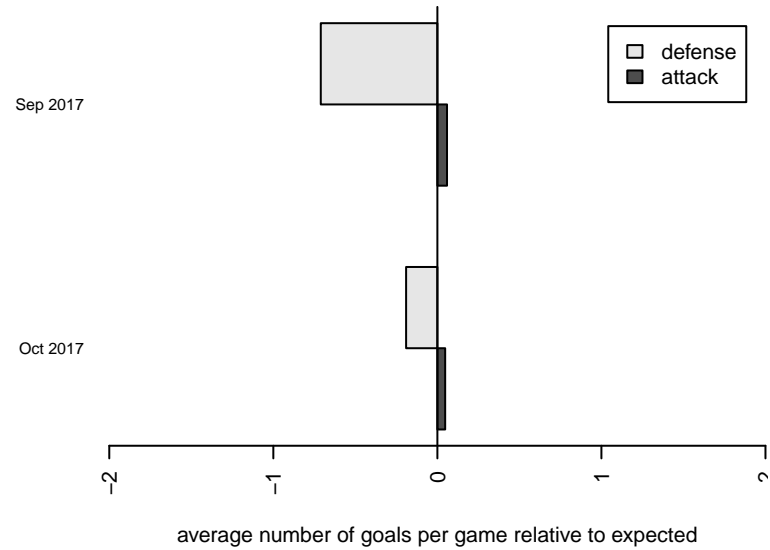
**attack and defense rating
relative to others at age
and all opponents in last 13 months**



Performance relative to 13 month average



Performance relative to 13 month average



date	home		away		venue	pred.home	pred.away
2017-11-11	THUSC Vanadium G05	0	Washington Timbers White 1 G05	1	2017 OYS Founders Cup G05	0.27	2.56
2017-11-05	LYS Red G05	0	THUSC Vanadium G05	0	2017 OYS Founders Cup G05	2.43	0.26
2017-10-28	FC Portland Red G05	4	THUSC Vanadium G05	0	2017 PTT G05 Division 2 Red West	2.64	0.27
2017-10-22	THUSC Vanadium G05	0	BSC Portland Gold G05	4	2017 PTT G05 Division 2 Red West	0.70	2.63
2017-10-21	Pacific FC Fury G05	2	THUSC Vanadium G05	0	2017 PTT G05 Division 2 Red West	2.27	0.57
2017-10-14	SESC Wolves G05	0	THUSC Vanadium G05	1	2017 PTT G05 Division 2 Red West	1.52	0.96
2017-10-07	THUSC Vanadium G05	3	PCU Black 2 G05	1	2017 PTT G05 Division 2 Red West	0.95	1.37
2017-10-01	LYS Red G05	3	THUSC Vanadium G05	0	2017 PTT G05 Division 2 Red West	2.43	0.26
2017-09-30	THUSC Vanadium G05	1	Pacific FC Fury G05	3	2017 PTT G05 Division 2 Red West	0.57	2.27
2017-09-30	THUSC Vanadium G05	0	FC Portland Red G05	4	2017 PTT G05 Division 2 Red West	0.27	2.64
2017-09-24	Aloha United SC Black G05	3	THUSC Vanadium G05	1	2017 PTT G05 Division 2 Red West	1.73	0.96
2017-09-10	THUSC Vanadium G05	1	SESC Wolves G05	1	2017 PTT G05 Division 2 Red West	0.96	1.52