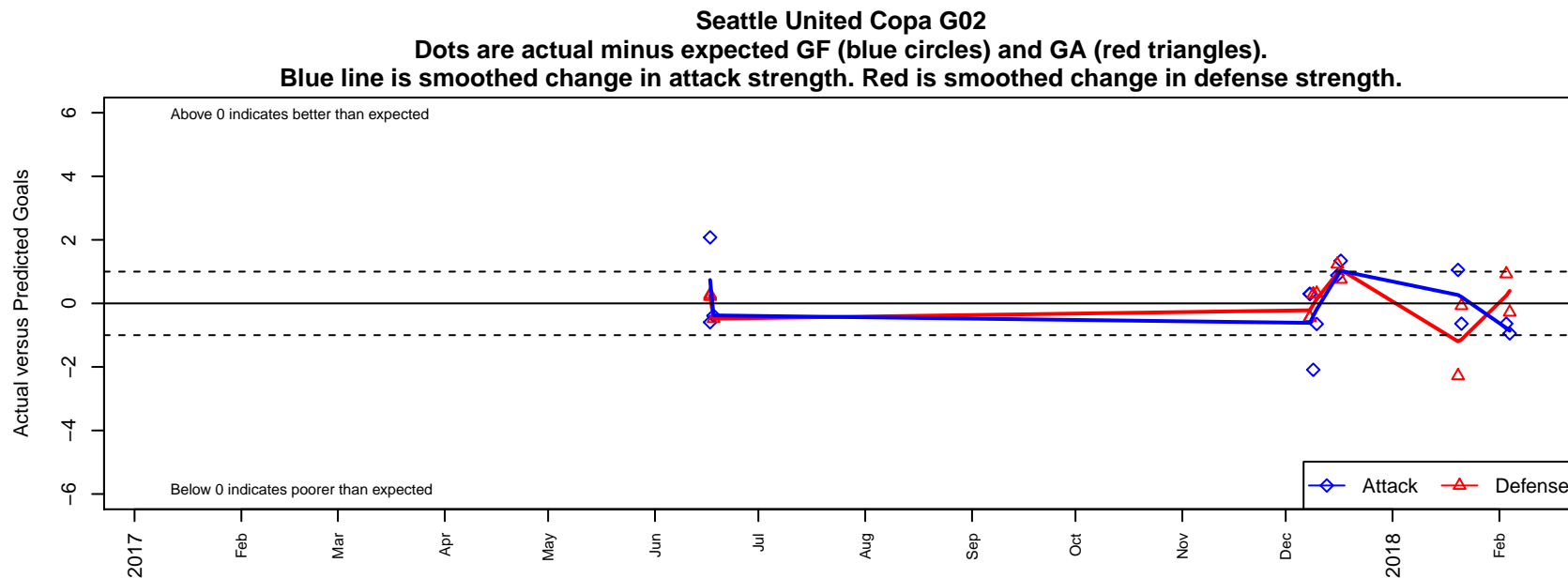


Seattle United Copa G02

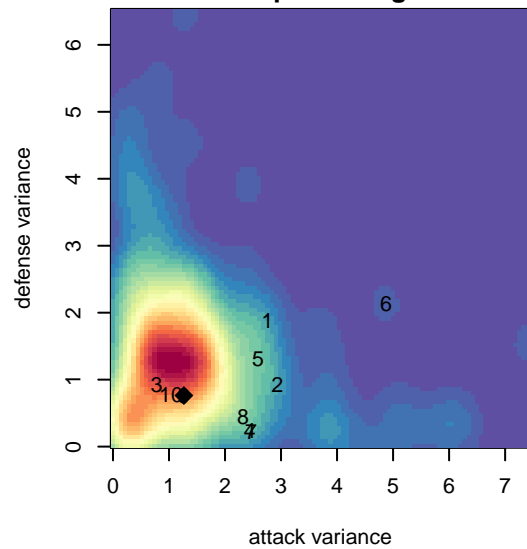
Seattle United Premier
Seattle, WA
G02 total strength=1755
attack=27.9 defense=26.84
fall league = RCL G02 Div 1

alt names used:
Seattle United G02 Copa A
SEATTLE UNITED G02 COPA/REIGN ACADEMIA

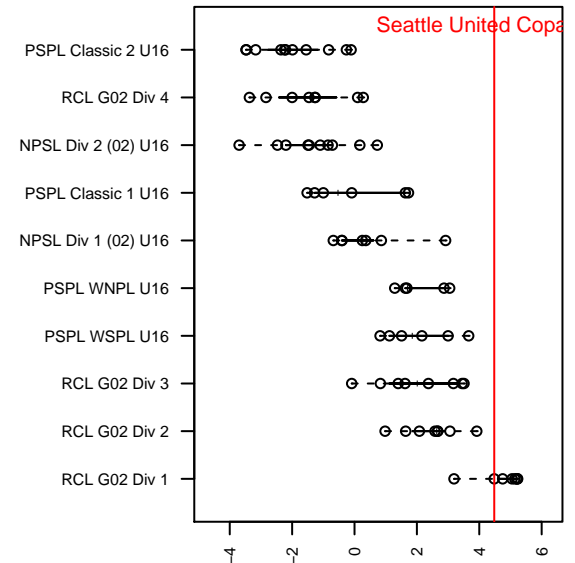
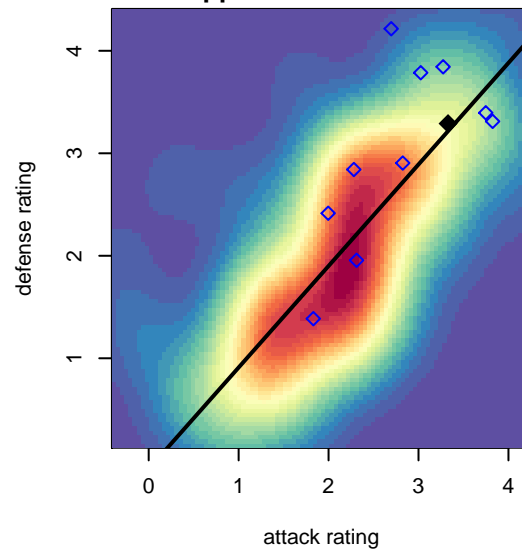
Venues played:
2017 Starfire Spring Classic GU17-18
2017 RCL G02 Div 1
2017 Timbers Winter Showcase 2002 FWRL U



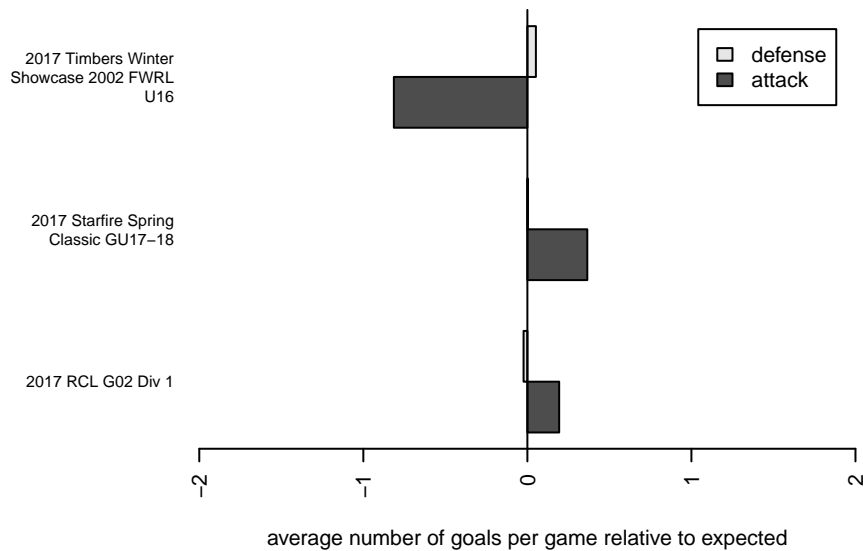
attack and defense variance (black dot)
relative to other teams
and top 10 in region



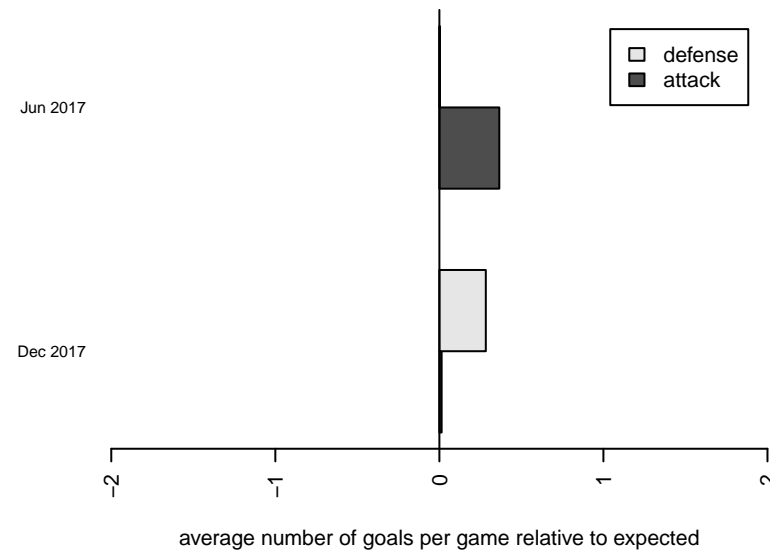
attack and defense rating
relative to others at age
and all opponents in last 13 months



Performance relative to 13 month average



Performance relative to 13 month average



date	home		away		venue	pred.home	pred.away
2018-02-04	Seattle United Copa G02	0	PacNW Maroon G02	2	2017 RCL G02 Div 1	0.95	1.72
2018-02-03	Crossfire Premier A G02	0	Seattle United Copa G02	0	2017 RCL G02 Div 1	0.93	0.64
2018-01-21	Seattle United Copa G02	0	Crossfire Premier A G02	1	2017 RCL G02 Div 1	0.64	0.93
2018-01-20	PacNW Maroon G02	4	Seattle United Copa G02	2	2017 RCL G02 Div 1	1.72	0.95
2017-12-17	Eastside FC Red G02	0	Seattle United Copa G02	2	2017 RCL G02 Div 1	0.75	0.66
2017-12-16	Blackhills FC Black G02	0	Seattle United Copa G02	2	2017 RCL G02 Div 1	1.23	1.12
2017-12-10	Idaho Rush Premier G02	0	Seattle United Copa G02	1	2017 Timbers Winter Showcase 2002 FWRL U	0.31	1.65
2017-12-09	Seattle United Copa G02	1	ISC Gunners A G02	0	2017 Timbers Winter Showcase 2002 FWRL U	3.09	0.29
2017-12-08	Seattle United Copa G02	2	Three Rivers SC Black G02	1	2017 RCL G02 Div 1	1.70	0.56
2017-12-08	Three Rivers SC Black G02	1	Seattle United Copa G02	2	2017 Timbers Winter Showcase 2002 FWRL U	0.56	1.70
2017-06-18	Fraser Valley FC Selects G01	1	Seattle United Copa G02	0	2017 Starfire Spring Classic GU17-18	0.52	0.39
2017-06-17	Seattle United Copa G02	7	CSC Velocity Green G00	0	2017 Starfire Spring Classic GU17-18	7.59	0.22
2017-06-17	ISC Gunners B G00	0	Seattle United Copa G02	6	2017 Starfire Spring Classic GU17-18	0.28	3.92