Nampa Premier SC B99

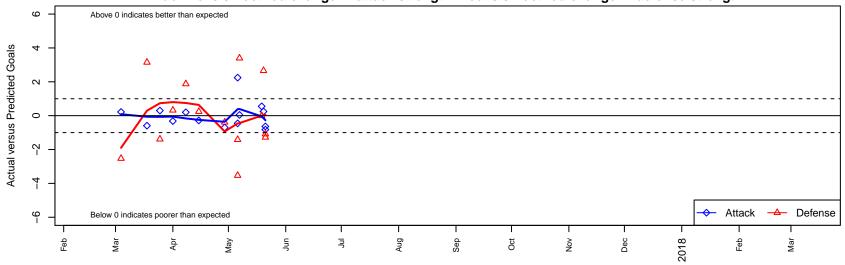
Nampa Premier SC Nampa, ID B99 total strength=1433 attack=12.08 defense=6.65 alt names used:

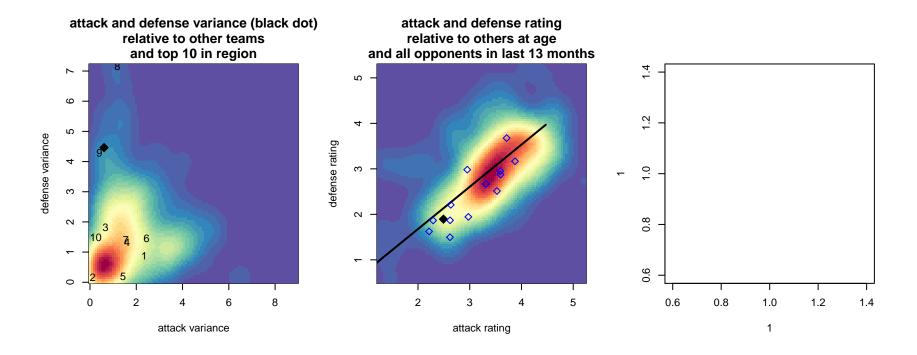
Venues played: 2016 Spr Idaho D3 U17/18/19 Division 2 2016 Canyon Rim Classic U19 B U19 2016 ID Directors Cup High School U18

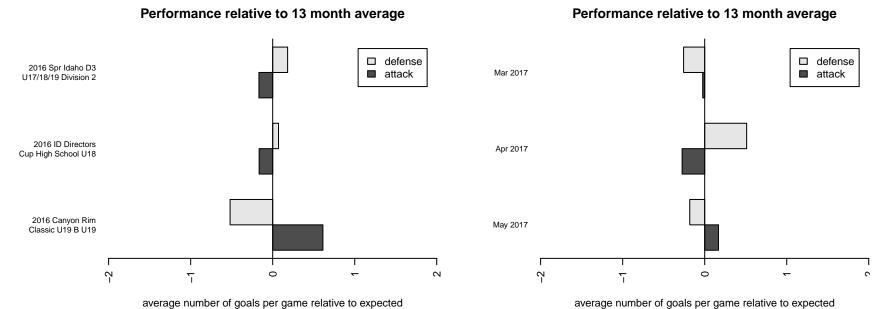
Nampa Premier SC B99

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.away
2017-05-21	Nampa Premier SC B99	0	Quad City Fusion White B00	4	2016 ID Directors Cup High School U18	0.64	2.72
2017-05-21	IDA-ORE FC Ontario B01	3	Nampa Premier SC B99	2	2016 ID Directors Cup High School U18	1.91	2.82
2017-05-20	Nampa Premier SC B99	2	Mountain Home SC Strikers B01	0	2016 ID Directors Cup High School U18	1.75	2.66
2017-05-19	Nampa Premier SC B99	2	Sun Valley Blue B01	2	2016 ID Directors Cup High School U18	1.45	1.99
2017-05-07	Nampa Premier SC B99	1	Boise Nationals Timbers Red B00	2	2016 Canyon Rim Classic U19 B U19	0.96	5.40
2017-05-06	CGA Academy SC Elite B98	11	Nampa Premier SC B99	0	2016 Canyon Rim Classic U19 B U19	7.46	0.45
2017-05-06	Bozeman Blitzz White B99	3	Nampa Premier SC B99	4	2016 Canyon Rim Classic U19 B U19	1.58	1.75
2017-04-29	Treasure Valley Cobra B00	6	Nampa Premier SC B99	0	2016 Spr Idaho D3 U17/18/19 Division 2	5.61	0.70
2017-04-15	BYSL Fusion B99	6	Nampa Premier SC B99	0	2016 Spr Idaho D3 U17/18/19 Division 2	6.24	0.28
2017-04-08	Nampa Premier SC B99	2	Weiser B98	0	2016 Spr Idaho D3 U17/18/19 Division 2	1.80	1.88
2017-04-01	Idaho Arsenal United B00	1	Nampa Premier SC B99	2	2016 Spr Idaho D3 U17/18/19 Division 2	1.32	2.32
2017-03-25	Nampa Premier SC B99	1	Treasure Valley Cobra B00	7	2016 Spr Idaho D3 U17/18/19 Division 2	0.70	5.61
2017-03-18	Nampa Premier SC B99	0	FC Alianza Boca Juniors B98	2	2016 Spr Idaho D3 U17/18/19 Division 2	0.59	5.15
2017-03-04	Twin Falls Rapids B98	7	Nampa Premier SC B99	1	2016 Spr Idaho D3 U17/18/19 Division 2	4.47	0.78