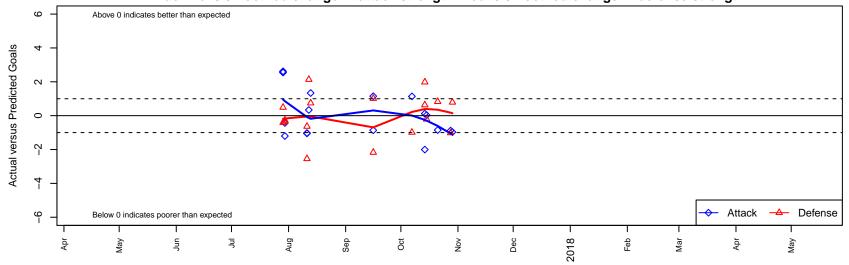
IEYSA Storm Black B99

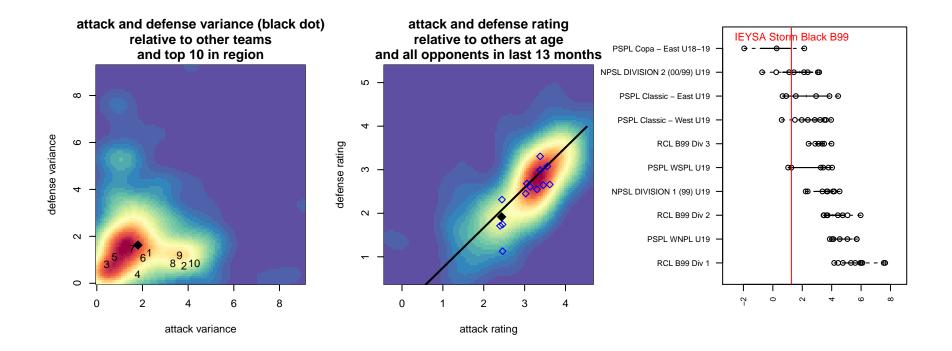
Inland Empire YSA Cheney, WA B99 total strength=1428 attack=11.43 defense=6.8 fall league = PSPL WSPL U19 notes= Prophet 2017

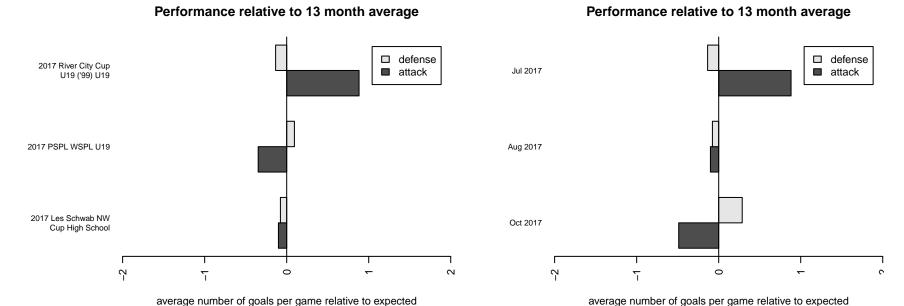
alt names used: STORM FC 99 PROPHET BLACK IEYSA B99 Storm FC Prophet IEYSA STORM FC STORM PROPHET BLACK 2017 PSPL WSPL U19

Venues played: 2017 River City Cup U19 ('99) U19 2017 Les Schwab NW Cup High School









date	home		away		venue	pred.home	pred.away
2017-10-29	IEYSA Storm Black B99	0	Emerald City FC Green B99	3	2017 PSPL WSPL U19	0.97	3.79
2017–10–28	IEYSA Storm Black B99	0	MRFC Blue B99	7	2017 PSPL WSPL U19	0.88	5.98
2017–10–21	IEYSA Storm Black B99	0	RSA Elite B99	4	2017 PSPL WSPL U19	0.85	4.83
2017–10–15	Emerald City FC Green B99	4	IEYSA Storm Black B99	1	2017 PSPL WSPL U19	3.79	0.97
2017–10–14	FPSC Fury Black B B99	1	IEYSA Storm Black B99	0	2017 PSPL WSPL U19	1.63	2.00
2017–10–14	MRFC Blue B99	4	IEYSA Storm Black B99	1	2017 PSPL WSPL U19	5.98	0.88
2017–10–07	IEYSA Storm Black B99	2	ISC Gunners A B99	4	2017 PSPL WSPL U19	0.86	3.01
2017-09-16	RSA Elite B99	7	IEYSA Storm Black B99	2	2017 PSPL WSPL U19	4.83	0.85
2017-09-16	ISC Gunners A B99	2	IEYSA Storm Black B99	0	2017 PSPL WSPL U19	3.01	0.86
2017-08-13	3 Rivers Black B01	4	IEYSA Storm Black B99	2	2017 Les Schwab NW Cup High School	4.74	0.66
2017-08-12	Spokane Sounders A B99	2	IEYSA Storm Black B99	1	2017 Les Schwab NW Cup High School	4.13	0.66
2017-08-11	Spokane Sounders B B99	4	IEYSA Storm Black B99	0	2017 Les Schwab NW Cup High School	3.36	1.05
2017-08-11	Spokane Sounders B B01	6	IEYSA Storm Black B99	0	2017 Les Schwab NW Cup High School	3.45	1.03
2017-07-30	Butte Orange B99	2	IEYSA Storm Black B99	3	2017 River City Cup U19 ('99) U19	1.66	4.20
2017-07-30	IEYSA Storm Black B99	0	North Idaho Inferno B99	5	2017 River City Cup U19 ('99) U19	0.43	4.72
2017-07-29	IEYSA Storm Black B99	4	Breakers Derby B00	2	2017 River City Cup U19 ('99) U19	1.45	1.59
2017-07-29	IEYSA Storm Black B99	5	IEYSA Valor Black B99	1	2017 River City Cup U19 ('99) U19	2.38	1.49