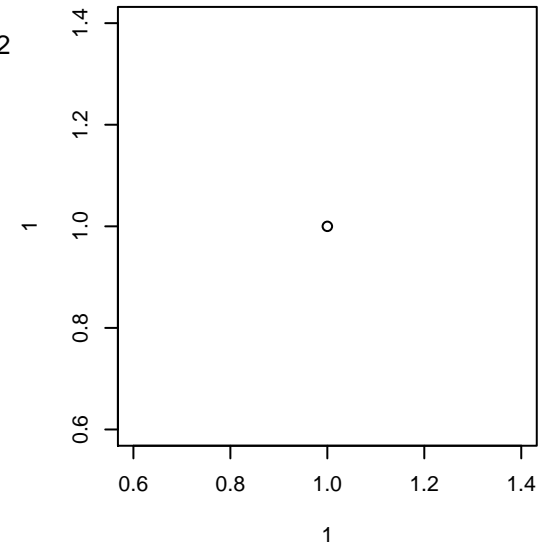


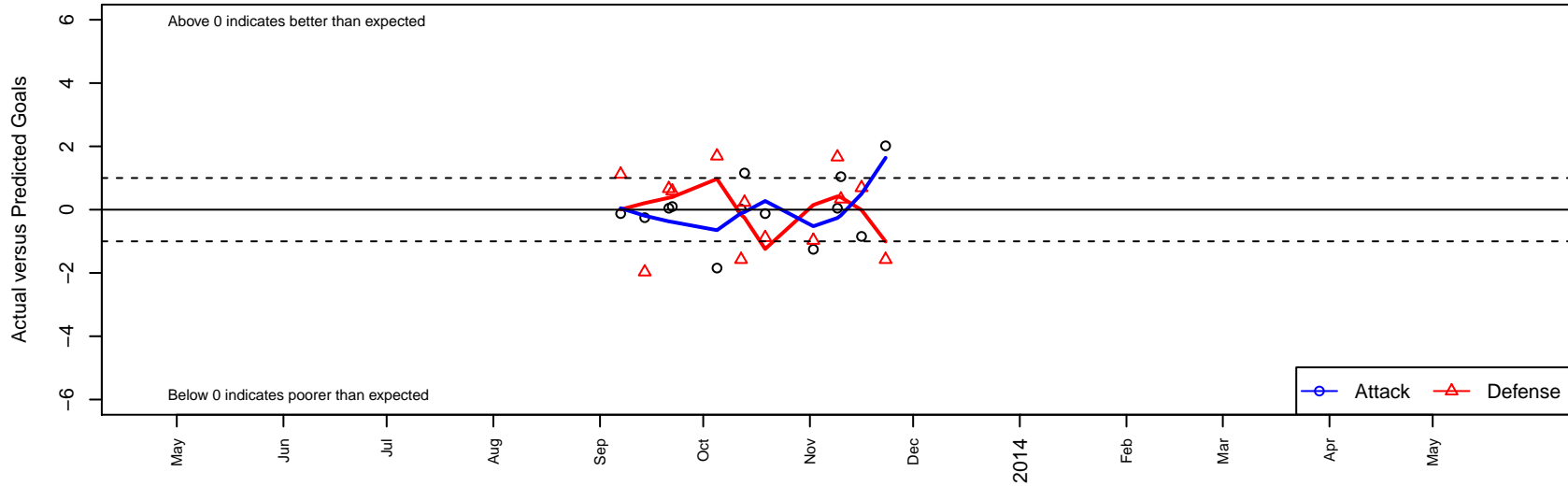
Sonoma County Alliance 00 Scan G99

, CAN
 G99 total strength=1228
 attack=7.72 defense=2.51
 alt names used:
 SONOMA COUNTY ALLIANCE SC SCAN 00G

Venues played:
 NorCal NPL P1 State Premier 2 U14
 NorCal State Cup State/Premier/Gold 1/Gold 2



Sonoma County Alliance 00 Scan G99
 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	prec
2013-11-23	Sonoma County Alliance 00 Scan G99	3	Barcelona Bay Area Fusion G99	5	NorCal NPL P1 State Premier 2 U14	0.98	3
2013-11-16	SCC Breakers G99	1	Sonoma County Alliance 00 Scan G99	1	NorCal NPL P1 State Premier 2 U14	1.69	1
2013-11-10	Sonoma County Alliance 00 Scan G99	5	Walnut Creek Lightning G99	1	NorCal State Cup State/Premier/Gold 1/Gold 2 U14	3.96	1
2013-11-09	Sonoma County Alliance 00 Scan G99	1	Mustang Blaze G99	0	NorCal NPL P1 State Premier 2 U14	0.96	1
2013-11-02	Sonoma County Alliance 00 Scan G99	1	EBU Bay Oaks Storm G99	3	NorCal NPL P1 State Premier 2 U14	2.25	2
2013-10-19	Juventus SC Blast G99	3	Sonoma County Alliance 00 Scan G99	2	NorCal NPL P1 State Premier 2 U14	2.12	2
2013-10-13	Sonoma County Alliance 00 Scan G99	4	Petaluma United G99	1	NorCal State Cup State/Premier/Gold 1/Gold 2 U14	2.84	1
2013-10-12	Barcelona Bay Area Fusion G99	5	Sonoma County Alliance 00 Scan G99	1	NorCal NPL P1 State Premier 2 U14	3.42	0
2013-10-05	Sonoma County Alliance 00 Scan G99	0	SCC Breakers G99	0	NorCal NPL P1 State Premier 2 U14	1.85	1
2013-09-22	Pleasanton Rage Premier G99	2	Sonoma County Alliance 00 Scan G99	1	NorCal State Cup State/Premier/Gold 1/Gold 2 U14	2.58	0
2013-09-21	Mustang Blaze G99	1	Sonoma County Alliance 00 Scan G99	1	NorCal NPL P1 State Premier 2 U14	1.66	0
2013-09-14	EBU Bay Oaks Storm G99	4	Sonoma County Alliance 00 Scan G99	2	NorCal NPL P1 State Premier 2 U14	2.03	2
2013-09-07	Sonoma County Alliance 00 Scan G99	2	Juventus SC Blast G99	1	NorCal NPL P1 State Premier 2 U14	2.12	2