

2012 Round 1

##	nPars	AIC	delta	AICwt	cumltvWt
## reg_w12r1	7	-79.02	0.00	7.6e-01	0.76
## reg_w_i_12r1	10	-74.37	4.65	7.4e-02	0.83
## reg12r1	6	-74.35	4.68	7.3e-02	0.91
## global12r1	15	-73.74	5.29	5.4e-02	0.96
## short_r12r1	7	-72.78	6.24	3.3e-02	0.99
## short_r_i_12r1	10	-69.05	9.97	5.2e-03	1.00
## short_w_i_12r1	5	-39.35	39.67	1.8e-09	1.00
## null12r1	3	-32.34	46.68	5.5e-11	1.00
## short_w12r1	4	18.81	97.83	4.3e-22	1.00
## short12r1	3	124.92	203.94	3.9e-45	1.00

2012 Round 2

##	nPars	AIC	delta	AICwt	cumltvWt
## global12r2	16	626.35	0.00	1.0e+00	1.00
## short_r_i_12r2	11	680.48	54.13	1.8e-12	1.00
## short_r12r2	8	717.86	91.51	1.3e-20	1.00
## reg_w12r2	8	720.08	93.74	4.4e-21	1.00
## reg_w_i_12r2	11	722.13	95.79	1.6e-21	1.00
## reg12r2	7	723.62	97.27	7.5e-22	1.00
## null12r2	4	780.36	154.02	3.6e-34	1.00
## short_w_i_12r2	6	2263.01	1636.66	0.0e+00	1.00
## short_w12r2	5	2539.07	1912.73	0.0e+00	1.00
## short12r2	4	2906.59	2280.25	0.0e+00	1.00

2012 Round 3

##	nPars	AIC	delta	AICwt	cumltvWt
## global12r3	16	-1427.64	0.00	1.0e+00	1.00
## reg_w_i_12r3	11	-1308.15	119.49	1.1e-26	1.00
## short_r_i_12r3	11	-1232.00	195.64	3.3e-43	1.00
## reg_w12r3	8	-1194.70	232.94	2.6e-51	1.00
## reg12r3	7	-1119.10	308.54	1.0e-67	1.00
## short_r12r3	8	-1117.21	310.44	3.9e-68	1.00
## null12r3	4	-780.01	647.63	2.3e-141	1.00
## short_w12r3	5	4509.57	5937.21	0.0e+00	1.00
## short12r3	4	4613.10	6040.74	0.0e+00	1.00
## short_w_i_12r3	6	5383.29	6810.93	0.0e+00	1.00

2013 Round 1

##	nPars	AIC	delta	AICwt	cumltvWt
## reg_w_i_13r1	11	154.22	0.00	8.3e-01	0.83
## reg_w13r1	8	157.93	3.71	1.3e-01	0.96
## global13r1	16	160.34	6.11	3.9e-02	1.00
## reg13r1	7	167.64	13.42	1.0e-03	1.00
## short_r13r1	8	168.96	14.74	5.2e-04	1.00
## short_r_i_13r1	11	173.84	19.62	4.6e-05	1.00
## short13r1	4	181.20	26.98	1.1e-06	1.00
## short_w13r1	5	182.05	27.83	7.5e-07	1.00
## null13r1	4	182.79	28.57	5.2e-07	1.00
## short_w_i_13r1	6	183.97	29.75	2.9e-07	1.00

2013 Round 2

##	nPars	AIC	delta	AICwt	cumltvWt
## global13r2	16	398.43	0.00	1.0e+00	1.00
## reg_w_i_13r2	11	444.14	45.71	1.2e-10	1.00
## short_r_i_13r2	11	473.46	75.03	5.1e-17	1.00
## reg13r2	7	537.57	139.14	6.1e-31	1.00
## reg_w13r2	8	537.93	139.50	5.1e-31	1.00
## short_r13r2	8	539.45	141.02	2.4e-31	1.00
## null13r2	4	647.63	249.21	7.7e-55	1.00
## short_w_i_13r2	6	1093.61	695.19	1.1e-151	1.00
## short_w13r2	5	1174.14	775.71	3.6e-169	1.00
## short13r2	4	1319.34	920.91	1.1e-200	1.00

2013 Round 3

##	nPars	AIC	delta	AICwt	cumltvWt
## global13r3	16	-311.05	0.00	1.0e+00	1.00
## reg_w_i_13r3	11	-195.25	115.80	7.1e-26	1.00
## short_r_i_13r3	11	-101.34	209.71	2.9e-46	1.00
## reg_w13r3	8	-40.23	270.82	1.6e-59	1.00
## short_r13r3	8	-33.56	277.49	5.5e-61	1.00
## reg13r3	7	-30.07	280.98	9.7e-62	1.00
## null13r3	4	307.37	618.42	5.2e-135	1.00
## short_w13r3	5	1824.99	2136.04	0.0e+00	1.00
## short_w_i_13r3	6	1825.83	2136.88	0.0e+00	1.00
## short13r3	4	2163.72	2474.77	0.0e+00	1.00

2013 Round 4

##	nPars	AIC	delta	AICwt	cumltvWt
## reg_w13r4	6	71.79	0.00	7.1e-01	0.71
## reg_w_i_13r4	7	73.79	2.00	2.6e-01	0.98
## global13r4	10	79.22	7.44	1.7e-02	0.99
## short_r13r4	6	82.67	10.88	3.1e-03	1.00
## reg13r4	5	83.01	11.22	2.6e-03	1.00
## short_r_i_13r4	7	84.67	12.88	1.1e-03	1.00
## short_w_i_13r4	6	86.00	14.21	5.8e-04	1.00
## short_w13r4	5	96.42	24.63	3.2e-06	1.00
## short13r4	4	97.14	25.35	2.2e-06	1.00
## null13r4	4	98.06	26.27	1.4e-06	1.00

2014 Round 1

##	nPars	AIC	delta	AICwt	cumltvWt
## reg_w_i_14r1	11	84.05	0.00	4.2e-01	0.42
## short_r_i_14r1	11	84.41	0.35	3.5e-01	0.77
## global14r1	16	85.42	1.37	2.1e-01	0.98
## short_r14r1	8	91.76	7.71	8.9e-03	0.99
## reg14r1	7	91.99	7.93	7.9e-03	1.00
## reg_w14r1	8	93.97	9.92	2.9e-03	1.00
## null14r1	4	111.13	27.07	5.5e-07	1.00
## short_w14r1	5	114.54	30.49	1.0e-07	1.00
## short_w_i_14r1	6	116.38	32.32	4.0e-08	1.00
## short14r1	4	117.06	33.01	2.8e-08	1.00

2014 Round 2

##	nPars	AIC	delta	AICwt	cumltvWt
## global14r2	16	90.77	0.00	7.8e-01	0.78
## reg_w_i_14r2	11	93.83	3.06	1.7e-01	0.95
## reg_w14r2	8	96.60	5.83	4.2e-02	0.99
## short_r14r2	8	100.81	10.04	5.2e-03	1.00
## short_r_i_14r2	11	102.14	11.38	2.6e-03	1.00
## reg14r2	7	105.51	14.74	4.9e-04	1.00
## null14r2	4	230.55	139.79	3.4e-31	1.00
## short_w_i_14r2	6	601.61	510.84	9.2e-112	1.00
## short_w14r2	5	635.03	544.26	5.1e-119	1.00
## short14r2	4	663.00	572.23	4.3e-125	1.00

2014 Round 3

##	nPars	AIC	delta	AICwt	cumltvWt
## global14r3	16	-32.29	0.00	9.4e-01	0.94
## short_r_i_14r3	11	-26.89	5.40	6.3e-02	1.00
## short_r14r3	8	29.22	61.51	4.1e-14	1.00
## reg14r3	7	29.37	61.66	3.8e-14	1.00
## null14r3	4	30.30	62.59	2.4e-14	1.00
## reg_w14r3	8	31.20	63.49	1.5e-14	1.00
## reg_w_i_14r3	11	37.06	69.35	8.2e-16	1.00
## short_w_i_14r3	6	632.36	664.65	4.4e-145	1.00
## short_w14r3	5	637.17	669.46	4.0e-146	1.00
## short14r3	4	831.78	864.07	2.2e-188	1.00

2014 Round 4

##	nPars	AIC	delta	AICwt	cumltvWt
## global14r4	16	101.89	0.00	9.9e-01	0.99
## short_r_i_14r4	11	110.49	8.61	1.3e-02	1.00
## reg_w_i_14r4	11	121.59	19.70	5.2e-05	1.00
## short_r14r4	8	125.19	23.30	8.6e-06	1.00
## reg_w14r4	8	126.71	24.82	4.0e-06	1.00
## reg14r4	7	127.10	25.21	3.3e-06	1.00
## null14r4	4	157.79	55.90	7.2e-13	1.00
## short_w_i_14r4	6	192.82	90.94	1.8e-20	1.00
## short_w14r4	5	247.22	145.33	2.7e-32	1.00
## short14r4	4	579.98	478.10	1.5e-104	1.00