Standard Errors (log scale)

index	name	value	std.dev
1	ln_R_ave	9.914300	0.133370
2	ln_R_ave	9.007300	0.170150
3	ln_rec_devs	−0.150440	0.158430
4	ln_rec_devs	0.280130	0.144610
5	ln_rec_devs	0.048415	0.158410
6	ln_rec_devs	0.188790	0.152560
7	ln_rec_devs	−0.181430	0.151310
8	ln_rec_devs	0.011455	0.149510
9	ln_rec_devs	0.170580	0.145840
10	ln_rec_devs	−0.021153	0.157680
11	ln_rec_devs	0.259190	0.149770
12	ln_rec_devs	−0.570160	0.179470
13	ln_rec_devs	−0.035375	0.209690
14	ln_rec_devs	0.012687	0.191010
15	ln_rec_devs	−0.470980	0.236940
16	ln_rec_devs	0.494580	0.182850
17	ln_rec_devs	0.309880	0.182610
18	ln_rec_devs	−0.202790	0.194910
19	ln_rec_devs	0.027343	0.186990
20	ln_rec_devs	−0.221610	0.213630
21	ln_rec_devs	0.138990	0.199290
22	ln_rec_devs	−0.045635	0.237760
23	ln_rec_devs	0.099761	0.188150
24	ln_rec_devs	−0.142230	0.278020
25	ln_T_YR_AGE_ALT_FREQ	−2.993600	0.583920
26	ln_T_YR_AGE_ALT_FREQ	−1.961300	0.627250
27	ln_T_YR_AGE_ALT_FREQ	−2.113200	0.230490
28	ln_T_YR_AGE_ALT_FREQ	−2.189500	0.262810
29	ln_T_YR_AGE_ALT_FREQ	−3.500000	0.450960
30	ln_T_YR_AGE_ALT_FREQ	−1.272400	0.155230
31	ln_T_YR_AGE_ALT_FREQ	−1.815300	0.198780
32	ln_T_YR_AGE_ALT_FREQ	−1.027600	0.139280
33	ln_T_YR_AGE_ALT_FREQ	−1.294700	0.140370
34	ln_T_YR_AGE_ALT_FREQ	−1.128700	0.115700
35	ln_T_YR_AGE_ALT_FREQ	−2.506300	0.571800
36	ln_T_YR_AGE_ALT_FREQ	−2.472800	0.684610
37	ln_T_YR_AGE_ALT_FREQ	−2.198700	0.270210
38	ln_T_YR_AGE_ALT_FREQ	−1.687100	0.186630
39	ln_T_YR_AGE_ALT_FREQ	−2.437700	0.219560
40	ln_T_YR_AGE_ALT_FREQ	−1.549800	0.159700

Standard Errors (log scale)

41	ln_T_YR_AGE_ALT_FREQ	−1.604300	0.164710
42	ln_T_YR_AGE_ALT_FREQ	−0.911330	0.132910
43	ln_T_YR_AGE_ALT_FREQ	−1.147500	0.128150
44	ln_T_YR_AGE_ALT_FREQ	−0.866400	0.118640
45	ln_T_YR_AGE_ALT_FREQ	−2.187200	0.549370
46	ln_T_YR_AGE_ALT_FREQ	−1.426900	0.541490
47	ln_T_YR_AGE_ALT_FREQ	−2.536800	0.272480
48	ln_T_YR_AGE_ALT_FREQ	−1.745200	0.211360
49	ln_T_YR_AGE_ALT_FREQ	−2.333000	0.233860
50	ln_T_YR_AGE_ALT_FREQ	−1.471500	0.162730
51	ln_T_YR_AGE_ALT_FREQ	−1.464100	0.159530
52	ln_T_YR_AGE_ALT_FREQ	−1.265500	0.151400
53	ln_T_YR_AGE_ALT_FREQ	−1.789800	0.163810
54	ln_T_YR_AGE_ALT_FREQ	−0.857870	0.116340
55	log_sel_beta1	1.599400	0.040452
56	log_sel_beta1	1.584200	0.033033
57	log_sel_beta2	0.552210	0.017794
58	log_sel_beta2	0.642610	0.013012
59	log_sel_beta1surv	1.609500	0.172290
60	log_sel_beta1surv	1.602300	0.118900
61	log_sel_beta2surv	0.444640	0.073132
62	log_sel_beta2surv	0.487860	0.055743
63	ln_q	−6.642100	0.083550
64	ln_q	−6.559400	0.081754
65	ln_F	−0.086756	0.059556
66	ln_F	−0.013433	0.050759
67	ln_F	0.417580	0.053260
68	ln_F	0.325050	0.052800
69	ln_F	0.203700	0.051773
70	ln_F	0.718630	0.053940
71	ln_F	0.284490	0.054486
72	ln_F	0.479610	0.051862
73	ln_F	0.406260	0.053010
74	ln_F	0.143340	0.053128
75	ln_F	0.513740	0.050886
76	ln_F	0.620910	0.086905
77	ln_F	−0.409990	0.075881
78	ln_F	−0.223940	0.060439
79	ln_F	−0.303120	0.056052
80	ln_F	0.504850	0.060730
81	ln_F	0.587160	0.064542
82	ln_F	0.362520	0.057975

Standard Errors (log scale)

83	ln_F	0.442810	0.060795
84	ln_F	0.802680	0.066612
85	ln_F	0.428730	0.064460
86	ln_F	0.134600	0.061980
87	ln_F	0.271730	0.063971
88	ln_F	0.311240	0.101930
89	ln_init_abund	9.800200	0.101810
90	ln_init_abund	7.974100	0.085466
91	ln_init_abund	5.265800	0.242280
92	ln_init_abund	2.699200	0.839570
93	ln_init_abund	2.470200	0.797520
94	ln_init_abund	9.003500	0.162530
95	ln_init_abund	6.858000	0.155190
96	ln_init_abund	5.133700	0.176640
97	ln_init_abund	3.156400	0.492900
98	ln_init_abund	2.147700	0.776030