Standard Errors (log scale)

index	name	value	std.dev
1	ln_R_ave	9.936600	0.130790
2	ln_R_ave	8.896600	0.178310
3	ln_rec_devs	−0.103920	0.153210
4	ln_rec_devs	0.201470	0.143900
5	ln_rec_devs	0.153930	0.151890
6	ln_rec_devs	0.440860	0.140090
7	ln_rec_devs	−0.138190	0.146880
8	ln_rec_devs	0.067837	0.143430
9	ln_rec_devs	0.102360	0.145000
10	ln_rec_devs	−0.080179	0.149130
11	ln_rec_devs	0.332880	0.139320
12	ln_rec_devs	−0.863870	0.175230
13	ln_rec_devs	−0.113180	0.203980
14	ln_rec_devs	−0.039968	0.222700
15	ln_rec_devs	−0.117150	0.255230
16	ln_rec_devs	0.360690	0.211060
17	ln_rec_devs	−0.364170	0.246560
18	ln_rec_devs	−0.201840	0.207930
19	ln_rec_devs	−0.147820	0.208910
20	ln_rec_devs	0.040838	0.203800
21	ln_rec_devs	0.328890	0.187340
22	ln_rec_devs	−0.428040	0.263460
23	ln_rec_devs	0.425610	0.185440
24	ln_rec_devs	0.142980	0.261110
25	ln_T_YR_AGE_ALT_FREQ	−2.395400	0.626430
26	ln_T_YR_AGE_ALT_FREQ	−2.789200	0.710130
27	ln_T_YR_AGE_ALT_FREQ	−1.022800	0.151260
28	ln_T_YR_AGE_ALT_FREQ	−2.462300	0.284230
29	ln_T_YR_AGE_ALT_FREQ	−0.862680	0.148050
30	ln_T_YR_AGE_ALT_FREQ	−1.896800	0.185420
31	ln_T_YR_AGE_ALT_FREQ	−0.716330	0.142810
32	ln_T_YR_AGE_ALT_FREQ	−2.130700	0.201250
33	ln_T_YR_AGE_ALT_FREQ	−0.852530	0.134510
34	ln_T_YR_AGE_ALT_FREQ	−1.828200	0.143850
35	ln_T_YR_AGE_ALT_FREQ	−3.140900	0.590710
36	ln_T_YR_AGE_ALT_FREQ	−2.092500	0.656270
37	ln_T_YR_AGE_ALT_FREQ	−1.400200	0.154400
38	ln_T_YR_AGE_ALT_FREQ	−1.939800	0.206370
39	ln_T_YR_AGE_ALT_FREQ	−1.203500	0.138100
40	ln_T_YR_AGE_ALT_FREQ	−2.593700	0.246670

Standard Errors (log scale)

41	ln_T_YR_AGE_ALT_FREQ	−0.614090	0.127810
42	ln_T_YR_AGE_ALT_FREQ	−2.314300	0.212350
43	ln_T_YR_AGE_ALT_FREQ	−0.613240	0.117660
44	ln_T_YR_AGE_ALT_FREQ	−1.875800	0.155410
45	ln_T_YR_AGE_ALT_FREQ	−2.636600	0.592440
46	ln_T_YR_AGE_ALT_FREQ	−2.560700	0.688970
47	ln_T_YR_AGE_ALT_FREQ	−1.462900	0.163840
48	ln_T_YR_AGE_ALT_FREQ	−2.311200	0.257730
49	ln_T_YR_AGE_ALT_FREQ	−1.191200	0.148890
50	ln_T_YR_AGE_ALT_FREQ	−2.017200	0.190690
51	ln_T_YR_AGE_ALT_FREQ	−0.793660	0.134780
52	ln_T_YR_AGE_ALT_FREQ	−2.102800	0.197190
53	ln_T_YR_AGE_ALT_FREQ	−0.609280	0.120810
54	ln_T_YR_AGE_ALT_FREQ	−2.057700	0.163660
55	log_sel_beta1	1.638200	0.051625
56	log_sel_beta1	1.558500	0.037115
57	log_sel_beta2	0.536330	0.023233
58	log_sel_beta2	0.651420	0.012239
59	log_sel_beta1surv	1.641900	0.217180
60	log_sel_beta1surv	1.511800	0.082715
61	log_sel_beta2surv	0.435840	0.089550
62	log_sel_beta2surv	0.524990	0.042147
63	ln_q	−6.668600	0.095045
64	ln_q	−6.489900	0.075656
65	ln_F	−0.143500	0.070109
66	ln_F	−0.134180	0.060526
67	ln_F	0.481360	0.067558
68	ln_F	0.248450	0.065171
69	ln_F	0.239550	0.059718
70	ln_F	0.747430	0.059250
71	ln_F	0.255990	0.063251
72	ln_F	0.396640	0.061539
73	ln_F	0.374950	0.061143
74	ln_F	0.137790	0.062493
75	ln_F	0.521400	0.058737
76	ln_F	0.475520	0.099419
77	ln_F	−0.317830	0.070578
78	ln_F	−0.075114	0.054354
79	ln_F	−0.283800	0.052052
80	ln_F	0.538830	0.052972
81	ln_F	0.601720	0.056679
82	ln_F	0.340060	0.052295

Standard Errors (log scale)

83	ln_F	0.482390	0.053787
84	ln_F	0.903020	0.064734
85	ln_F	0.465020	0.059321
86	ln_F	0.157790	0.055546
87	ln_F	0.293420	0.058295
88	ln_F	0.458350	0.095315
89	ln_init_abund	9.930800	0.099373
90	ln_init_abund	7.991300	0.099009
91	ln_init_abund	5.486700	0.237970
92	ln_init_abund	2.670100	0.825620
93	ln_init_abund	2.397300	0.797230
94	ln_init_abund	8.658000	0.296420
95	ln_init_abund	6.834000	0.256180
96	ln_init_abund	4.798400	0.345370
97	ln_init_abund	3.016400	0.599250
98	ln_init_abund	2.369300	0.771280