

Standard Errors (log scale)

index	name	value	std.dev
1	ln_R_ave	9.7413000	0.109370
2	ln_R_ave	9.0032000	0.166660
3	ln_rec_devs	-0.2680700	0.198470
4	ln_rec_devs	0.4564300	0.126960
5	ln_rec_devs	0.3705800	0.126050
6	ln_rec_devs	0.4011700	0.139200
7	ln_rec_devs	0.1252900	0.148550
8	ln_rec_devs	0.1915900	0.127800
9	ln_rec_devs	0.4231000	0.127000
10	ln_rec_devs	0.2140300	0.125780
11	ln_rec_devs	0.5066800	0.123440
12	ln_rec_devs	-1.0359000	0.172570
13	ln_rec_devs	-0.2930100	0.127550
14	ln_rec_devs	0.0709480	0.132800
15	ln_rec_devs	0.1329100	0.128270
16	ln_rec_devs	-0.3529200	0.140510
17	ln_rec_devs	0.0280720	0.122470
18	ln_rec_devs	-0.4518100	0.135110
19	ln_rec_devs	-0.1834000	0.126670
20	ln_rec_devs	-0.2574000	0.134780
21	ln_rec_devs	-0.3963900	0.152920
22	ln_rec_devs	0.1137600	0.124410
23	ln_rec_devs	-0.5207400	0.157640
24	ln_rec_devs	0.7803100	0.135910
25	ln_rec_devs	-0.0552610	0.236430
26	ln_rec_devs	0.6989200	0.182710
27	ln_rec_devs	-0.1170700	0.256380
28	ln_rec_devs	-0.3123100	0.259340
29	ln_rec_devs	0.3271800	0.214990
30	ln_rec_devs	0.4660400	0.178700
31	ln_rec_devs	-0.1397000	0.229810
32	ln_rec_devs	-0.0575490	0.267130
33	ln_rec_devs	-0.2376700	0.239450
34	ln_rec_devs	0.3812000	0.192960
35	ln_rec_devs	0.0778680	0.163040
36	ln_rec_devs	-0.5226600	0.210010
37	ln_rec_devs	0.2409800	0.184130
38	ln_rec_devs	0.2072200	0.184590
39	ln_rec_devs	-0.0074715	0.171110
40	ln_rec_devs	-0.4237200	0.240020

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41	ln_rec_devs	-0.5166500	0.206640
42	ln_rec_devs	-0.1069000	0.187250
43	ln_rec_devs	0.0379930	0.175320
44	ln_rec_devs	-0.0356620	0.195920
45	ln_rec_devs	-0.1500000	0.214360
46	ln_rec_devs	0.1479300	0.162880
47	ln_rec_devs	-0.0479940	0.280110
48	ln_rec_devs	0.0900140	0.259110
49	ln_T_YR_AGE_ALT_FREQ	-2.7331000	0.673320
50	ln_T_YR_AGE_ALT_FREQ	-2.2531000	0.847770
51	ln_T_YR_AGE_ALT_FREQ	-2.1401000	0.632930
52	ln_T_YR_AGE_ALT_FREQ	-2.3300000	0.805980
53	ln_T_YR_AGE_ALT_FREQ	-1.8230000	0.702020
54	ln_T_YR_AGE_ALT_FREQ	-2.1926000	0.798200
55	ln_T_YR_AGE_ALT_FREQ	-1.2043000	0.392220
56	ln_T_YR_AGE_ALT_FREQ	-2.5590000	0.772420
57	ln_T_YR_AGE_ALT_FREQ	-2.2301000	0.845310
58	ln_T_YR_AGE_ALT_FREQ	-1.3324000	0.656610
59	ln_T_YR_AGE_ALT_FREQ	-2.0893000	0.824770
60	ln_T_YR_AGE_ALT_FREQ	-2.0141000	0.871890
61	ln_T_YR_AGE_ALT_FREQ	-1.6154000	0.983000
62	ln_T_YR_AGE_ALT_FREQ	-2.2898000	0.852760
63	ln_T_YR_AGE_ALT_FREQ	-2.1011000	0.946780
64	ln_T_YR_AGE_ALT_FREQ	-2.2127000	0.879170
65	ln_T_YR_AGE_ALT_FREQ	-2.0645000	0.964390
66	ln_T_YR_AGE_ALT_FREQ	-1.8904000	1.013900
67	ln_T_YR_AGE_ALT_FREQ	-2.0947000	0.951910
68	ln_T_YR_AGE_ALT_FREQ	-1.9472000	0.998530
69	ln_T_YR_AGE_ALT_FREQ	-2.2179000	0.680800
70	ln_T_YR_AGE_ALT_FREQ	-2.1086000	0.904390
71	ln_T_YR_AGE_ALT_FREQ	-2.2121000	0.568810
72	ln_T_YR_AGE_ALT_FREQ	-2.0717000	0.857090
73	ln_T_YR_AGE_ALT_FREQ	-2.7202000	0.691660
74	ln_T_YR_AGE_ALT_FREQ	-1.3485000	0.743090
75	ln_T_YR_AGE_ALT_FREQ	-0.4522300	0.299020
76	ln_T_YR_AGE_ALT_FREQ	-2.3222000	0.856680
77	ln_T_YR_AGE_ALT_FREQ	-1.0592000	0.944820
78	ln_T_YR_AGE_ALT_FREQ	-2.4169000	0.842400
79	ln_T_YR_AGE_ALT_FREQ	-2.0246000	0.932860
80	ln_T_YR_AGE_ALT_FREQ	-1.9500000	0.961610
81	ln_T_YR_AGE_ALT_FREQ	-2.0492000	0.923650
82	ln_T_YR_AGE_ALT_FREQ	-1.9890000	0.979210

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83	ln_T_YR_AGE_ALT_FREQ	-1.8557000	1.001100
84	ln_T_YR_AGE_ALT_FREQ	-2.0388000	0.970770
85	ln_T_YR_AGE_ALT_FREQ	-2.1648000	0.929150
86	ln_T_YR_AGE_ALT_FREQ	-1.7500000	1.090900
87	ln_T_YR_AGE_ALT_FREQ	-2.1072000	0.950780
88	ln_T_YR_AGE_ALT_FREQ	-1.9413000	1.010600
89	ln_T_YR_AGE_ALT_FREQ	-2.3499000	0.667750
90	ln_T_YR_AGE_ALT_FREQ	-2.5294000	0.771380
91	ln_T_YR_AGE_ALT_FREQ	-1.9438000	0.503490
92	ln_T_YR_AGE_ALT_FREQ	-2.3313000	0.780000
93	ln_T_YR_AGE_ALT_FREQ	-1.7906000	0.648990
94	ln_T_YR_AGE_ALT_FREQ	-2.1127000	0.890400
95	ln_T_YR_AGE_ALT_FREQ	-1.3808000	0.651580
96	ln_T_YR_AGE_ALT_FREQ	-2.2290000	0.894670
97	ln_T_YR_AGE_ALT_FREQ	-2.1586000	0.882100
98	ln_T_YR_AGE_ALT_FREQ	-1.7971000	0.977480
99	ln_T_YR_AGE_ALT_FREQ	-1.9993000	0.974610
100	ln_T_YR_AGE_ALT_FREQ	-1.8339000	1.042500
101	ln_T_YR_AGE_ALT_FREQ	-2.0803000	0.965610
102	ln_T_YR_AGE_ALT_FREQ	-1.9018000	1.033900
103	ln_T_YR_AGE_ALT_FREQ	-1.9901000	1.002600
104	ln_T_YR_AGE_ALT_FREQ	-2.0045000	0.997500
105	ln_T_YR_AGE_ALT_FREQ	-1.9993000	1.000100
106	ln_T_YR_AGE_ALT_FREQ	-2.0004000	0.999740
107	ln_T_YR_AGE_ALT_FREQ	-2.0064000	0.996560
108	ln_T_YR_AGE_ALT_FREQ	-1.9963000	1.001200
109	ln_T_YR_AGE_ALT_FREQ	-2.2955000	0.695850
110	ln_T_YR_AGE_ALT_FREQ	-2.1046000	0.885770
111	ln_T_YR_AGE_ALT_FREQ	-2.4152000	0.673480
112	ln_T_YR_AGE_ALT_FREQ	-1.9838000	0.813020
113	ln_T_YR_AGE_ALT_FREQ	-2.3459000	0.808330
114	ln_T_YR_AGE_ALT_FREQ	-1.7550000	0.755020
115	ln_T_YR_AGE_ALT_FREQ	-1.4075000	0.870580
116	ln_T_YR_AGE_ALT_FREQ	-2.4834000	0.813060
117	ln_T_YR_AGE_ALT_FREQ	-1.7099000	1.038100
118	ln_T_YR_AGE_ALT_FREQ	-2.1060000	0.924050
119	ln_T_YR_AGE_ALT_FREQ	-2.1326000	0.946140
120	ln_T_YR_AGE_ALT_FREQ	-1.8587000	1.035800
121	ln_T_YR_AGE_ALT_FREQ	-1.9638000	1.007900
122	ln_T_YR_AGE_ALT_FREQ	-1.9851000	1.002600
123	ln_T_YR_AGE_ALT_FREQ	-2.0091000	0.996100
124	ln_T_YR_AGE_ALT_FREQ	-1.9931000	1.002400

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125	ln_T_YR_AGE_ALT_FREQ	-1.9814000	1.006900
126	ln_T_YR_AGE_ALT_FREQ	-2.0106000	0.995870
127	ln_T_YR_AGE_ALT_FREQ	-2.0007000	0.999730
128	ln_T_YR_AGE_ALT_FREQ	-1.9994000	1.000200
129	ln_T_YR_AGE_ALT_FREQ	-2.0521000	0.717360
130	ln_T_YR_AGE_ALT_FREQ	-2.0892000	0.891780
131	ln_T_YR_AGE_ALT_FREQ	-2.0988000	0.575180
132	ln_T_YR_AGE_ALT_FREQ	-2.0996000	0.840470
133	ln_T_YR_AGE_ALT_FREQ	-2.0658000	0.739140
134	ln_T_YR_AGE_ALT_FREQ	-2.1325000	0.846560
135	ln_T_YR_AGE_ALT_FREQ	-0.7568100	0.674360
136	ln_T_YR_AGE_ALT_FREQ	-2.2751000	0.894940
137	ln_T_YR_AGE_ALT_FREQ	-2.3882000	0.863000
138	ln_T_YR_AGE_ALT_FREQ	-1.5383000	1.152500
139	ln_T_YR_AGE_ALT_FREQ	-2.0441000	0.980630
140	ln_T_YR_AGE_ALT_FREQ	-1.9667000	1.010900
141	ln_T_YR_AGE_ALT_FREQ	-2.0007000	0.999500
142	ln_T_YR_AGE_ALT_FREQ	-1.9991000	1.000100
143	ln_T_YR_AGE_ALT_FREQ	-2.0004000	0.999830
144	ln_T_YR_AGE_ALT_FREQ	-1.9996000	1.000100
145	ln_T_YR_AGE_ALT_FREQ	-2.0001000	0.999970
146	ln_T_YR_AGE_ALT_FREQ	-2.0000000	1.000000
147	ln_T_YR_AGE_ALT_FREQ	-2.0000000	1.000000
148	ln_T_YR_AGE_ALT_FREQ	-2.0000000	0.999990
149	ln_T_YR_AGE_ALT_FREQ	-2.3770000	0.654870
150	ln_T_YR_AGE_ALT_FREQ	-2.2345000	0.848970
151	ln_T_YR_AGE_ALT_FREQ	-2.2485000	0.627520
152	ln_T_YR_AGE_ALT_FREQ	-1.7481000	0.806860
153	ln_T_YR_AGE_ALT_FREQ	-1.4219000	0.656810
154	ln_T_YR_AGE_ALT_FREQ	-1.2008000	0.777690
155	ln_T_YR_AGE_ALT_FREQ	-0.6309600	0.573400
156	ln_T_YR_AGE_ALT_FREQ	-1.9998000	0.964940
157	ln_T_YR_AGE_ALT_FREQ	-1.8180000	1.035100
158	ln_T_YR_AGE_ALT_FREQ	-2.0372000	0.971850
159	ln_T_YR_AGE_ALT_FREQ	-1.9554000	1.013400
160	ln_T_YR_AGE_ALT_FREQ	-2.0347000	0.984620
161	ln_T_YR_AGE_ALT_FREQ	-2.0011000	0.999480
162	ln_T_YR_AGE_ALT_FREQ	-1.9996000	1.000100
163	ln_T_YR_AGE_ALT_FREQ	-2.0001000	0.999970
164	ln_T_YR_AGE_ALT_FREQ	-2.0000000	0.999990
165	ln_T_YR_AGE_ALT_FREQ	-2.0000000	0.999980

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166	ln_T_YR_AGE_ALT_FREQ	-2.0000000	1.000000
167	ln_T_YR_AGE_ALT_FREQ	-2.0000000	1.000000
168	ln_T_YR_AGE_ALT_FREQ	-2.0000000	1.000000
169	log_sel_beta1	1.6645000	0.122550
170	log_sel_beta1	1.6176000	0.046887
171	log_sel_beta2	0.4822500	0.055173
172	log_sel_beta2	0.6251400	0.027229
173	log_sel_beta1surv	1.4343000	0.126840
174	log_sel_beta1surv	1.1594000	0.048187
175	log_sel_beta2surv	0.4695100	0.061312
176	log_sel_beta2surv	0.7080700	0.033418
177	ln_q	-6.8078000	0.108660
178	ln_q	-6.4959000	0.122430
179	ln_F	-0.2708900	0.086864
180	ln_F	-0.3461600	0.090588
181	ln_F	0.1505900	0.104600
182	ln_F	-0.2149400	0.117790
183	ln_F	-0.4214300	0.110060
184	ln_F	0.1526100	0.113120
185	ln_F	-0.1914600	0.122550
186	ln_F	-0.0082769	0.123610
187	ln_F	0.0286740	0.114280
188	ln_F	-0.1012300	0.107840
189	ln_F	0.1077500	0.099676
190	ln_F	0.2419900	0.120900
191	ln_F	0.5393000	0.127570
192	ln_F	0.4698900	0.127320
193	ln_F	0.3290800	0.121910
194	ln_F	0.1022000	0.128270
195	ln_F	0.2193700	0.112940
196	ln_F	0.8081300	0.127500
197	ln_F	0.4060600	0.123470
198	ln_F	0.4348200	0.142860
199	ln_F	0.0049214	0.129340
200	ln_F	0.0495700	0.124480
201	ln_F	0.3875900	0.148930
202	ln_F	0.0228610	0.190900
203	ln_F	-0.4491300	0.130990
204	ln_F	-0.7916800	0.100300
205	ln_F	-0.1533000	0.084344
206	ln_F	0.2149500	0.112400
207	ln_F	0.1778600	0.158670

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208	ln_F	0.1392600	0.149830
209	ln_F	0.0702500	0.140110
210	ln_F	-0.0347550	0.147620
211	ln_F	0.1305300	0.136930
212	ln_F	0.1208100	0.131920
213	ln_F	0.2551200	0.120730
214	ln_F	0.3820400	0.128380
215	ln_F	-0.0879250	0.117670
216	ln_F	0.4137000	0.127330
217	ln_F	0.3002800	0.132580
218	ln_F	0.3046000	0.147800
219	ln_F	0.5467200	0.146160
220	ln_F	0.4320200	0.127630
221	ln_F	0.6854700	0.130760
222	ln_F	0.0049157	0.135220
223	ln_F	0.6485900	0.152680
224	ln_F	0.4553300	0.168310
225	ln_F	0.3286200	0.145350
226	ln_F	0.2786400	0.190640
227	ln_init_abund	9.5323000	0.203810
228	ln_init_abund	9.1033000	0.151800
229	ln_init_abund	8.7391000	0.146280
230	ln_init_abund	7.8468000	0.180760
231	ln_init_abund	6.7502000	0.275410
232	ln_init_abund	5.0521000	0.562350
233	ln_init_abund	4.5818000	0.663160
234	ln_init_abund	4.2978000	0.626810
235	ln_init_abund	3.4867000	0.903250
236	ln_init_abund	3.4194000	0.902280
237	ln_init_abund	9.2437000	0.238980
238	ln_init_abund	8.3571000	0.261480
239	ln_init_abund	6.8425000	0.828210
240	ln_init_abund	6.7508000	0.438120
241	ln_init_abund	6.6375000	0.251810
242	ln_init_abund	5.0957000	0.403210
243	ln_init_abund	4.6626000	0.477430
244	ln_init_abund	3.0391000	0.877110
245	ln_init_abund	3.4738000	0.741760
246	ln_init_abund	3.0065000	0.875280