

Standard Errors (log scale)

| index | name | value | std.dev |
|-------|-------------------|-----------|----------|
| 1 | ln_R_ave | 9.920500 | 0.171440 |
| 2 | ln_R_ave | 9.081300 | 0.300370 |
| 3 | ln_rec_devs | -0.174850 | 0.157580 |
| 4 | ln_rec_devs | 0.090294 | 0.147930 |
| 5 | ln_rec_devs | 0.089329 | 0.150610 |
| 6 | ln_rec_devs | 0.264490 | 0.149130 |
| 7 | ln_rec_devs | -0.124570 | 0.148920 |
| 8 | ln_rec_devs | 0.033361 | 0.147790 |
| 9 | ln_rec_devs | 0.083468 | 0.146790 |
| 10 | ln_rec_devs | -0.098787 | 0.149610 |
| 11 | ln_rec_devs | 0.347040 | 0.145490 |
| 12 | ln_rec_devs | -0.663460 | 0.192000 |
| 13 | ln_rec_devs | 0.153690 | 0.227510 |
| 14 | ln_rec_devs | 0.128740 | 0.167170 |
| 15 | ln_rec_devs | 0.169350 | 0.168810 |
| 16 | ln_rec_devs | 0.338840 | 0.158450 |
| 17 | ln_rec_devs | -0.076209 | 0.165650 |
| 18 | ln_rec_devs | -0.460180 | 0.173290 |
| 19 | ln_rec_devs | -0.155470 | 0.164540 |
| 20 | ln_rec_devs | -0.025735 | 0.166520 |
| 21 | ln_rec_devs | 0.190950 | 0.158600 |
| 22 | ln_rec_devs | -0.256980 | 0.186140 |
| 23 | ln_rec_devs | 0.178160 | 0.178690 |
| 24 | ln_rec_devs | -0.031459 | 0.257110 |
| 25 | ln_T_CNST_AGE | -3.290100 | 1.192000 |
| 26 | ln_T_CNST_AGE | -2.531000 | 1.455200 |
| 27 | ln_T_CNST_AGE | -3.088600 | 1.089000 |
| 28 | ln_T_CNST_AGE | -2.047800 | 1.504700 |
| 29 | ln_T_CNST_AGE | -1.776400 | 0.642830 |
| 30 | ln_T_CNST_AGE | -1.810800 | 1.328400 |
| 31 | ln_T_CNST_AGE | -1.298900 | 0.467440 |
| 32 | ln_T_CNST_AGE | -1.850500 | 1.329000 |
| 33 | ln_T_CNST_AGE | -1.656500 | 1.114200 |
| 34 | ln_T_CNST_AGE | -1.020900 | 1.394800 |
| 35 | log_sel_beta1 | 1.589900 | 0.116370 |
| 36 | log_sel_beta1 | 1.598400 | 0.119820 |
| 37 | log_sel_beta2 | 0.552120 | 0.059861 |
| 38 | log_sel_beta2 | 0.645510 | 0.069094 |
| 39 | log_sel_beta1surv | 1.643000 | 0.370480 |
| 40 | log_sel_beta1surv | 1.577400 | 0.353120 |

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|----|-------------------|-----------|----------|
| 41 | log_sel_beta2surv | 0.424750 | 0.145830 |
| 42 | log_sel_beta2surv | 0.504750 | 0.162890 |
| 43 | ln_q | -6.818100 | 0.142090 |
| 44 | ln_q | -6.278800 | 0.205930 |
| 45 | ln_F | -0.243560 | 0.133340 |
| 46 | ln_F | -0.159430 | 0.115790 |
| 47 | ln_F | 0.465050 | 0.139120 |
| 48 | ln_F | 0.176370 | 0.127330 |
| 49 | ln_F | 0.135610 | 0.110580 |
| 50 | ln_F | 0.665740 | 0.115360 |
| 51 | ln_F | 0.151290 | 0.122250 |
| 52 | ln_F | 0.352110 | 0.120230 |
| 53 | ln_F | 0.289690 | 0.132460 |
| 54 | ln_F | -0.031152 | 0.137300 |
| 55 | ln_F | 0.336220 | 0.145190 |
| 56 | ln_F | 0.023030 | 0.216440 |
| 57 | ln_F | 0.062193 | 0.252820 |
| 58 | ln_F | 0.067326 | 0.212310 |
| 59 | ln_F | -0.231880 | 0.157870 |
| 60 | ln_F | 0.704570 | 0.161630 |
| 61 | ln_F | 0.718930 | 0.175650 |
| 62 | ln_F | 0.416370 | 0.152020 |
| 63 | ln_F | 0.726770 | 0.168140 |
| 64 | ln_F | 1.154300 | 0.220730 |
| 65 | ln_F | 0.686450 | 0.209380 |
| 66 | ln_F | 0.414520 | 0.194700 |
| 67 | ln_F | 0.488850 | 0.182930 |
| 68 | ln_F | 0.692920 | 0.242270 |
| 69 | ln_init_abund | 9.576600 | 0.206800 |
| 70 | ln_init_abund | 8.084500 | 0.118070 |
| 71 | ln_init_abund | 5.654800 | 0.254710 |
| 72 | ln_init_abund | 2.426700 | 1.111400 |
| 73 | ln_init_abund | 2.078400 | 1.062900 |
| 74 | ln_init_abund | 9.306500 | 0.274190 |
| 75 | ln_init_abund | 6.601800 | 0.385830 |
| 76 | ln_init_abund | 4.247800 | 0.692150 |
| 77 | ln_init_abund | 3.153800 | 0.482150 |
| 78 | ln_init_abund | 1.470400 | 1.014600 |