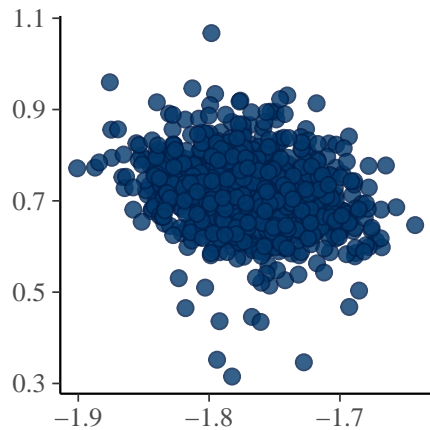
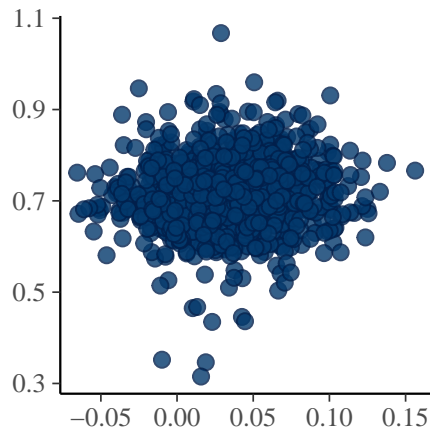
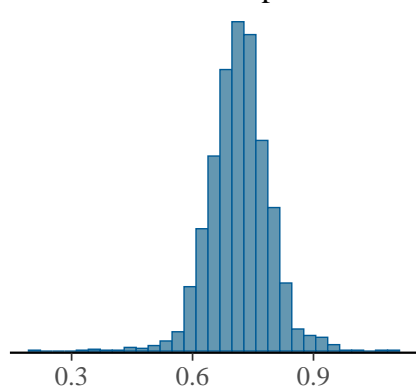
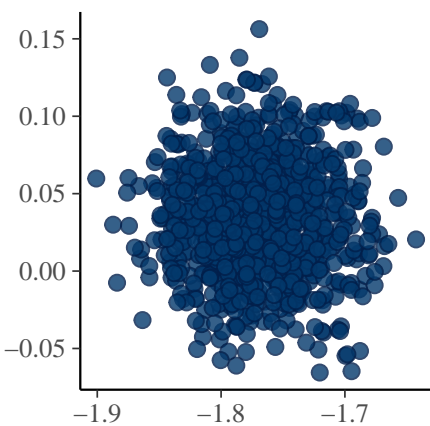
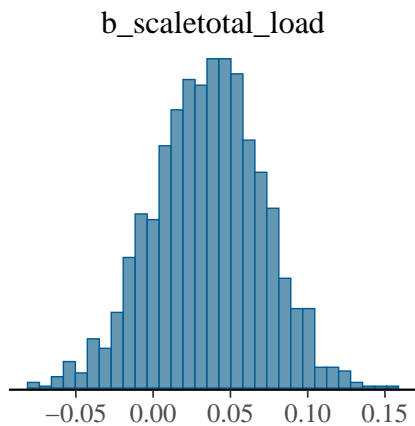
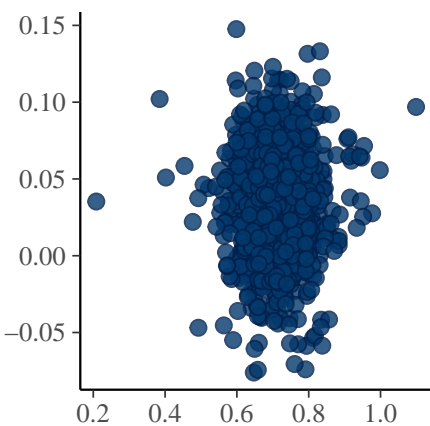


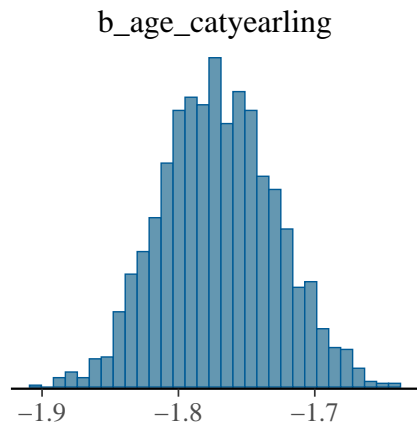
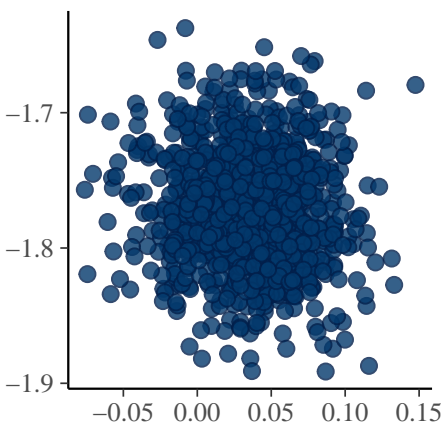
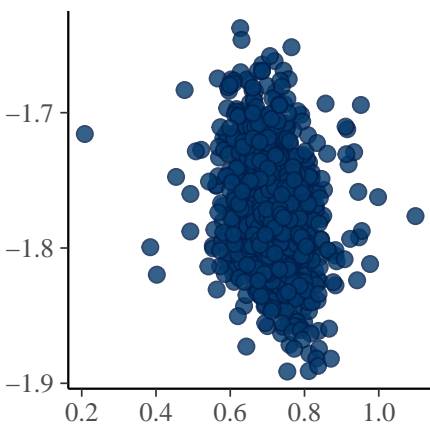
b_Intercept



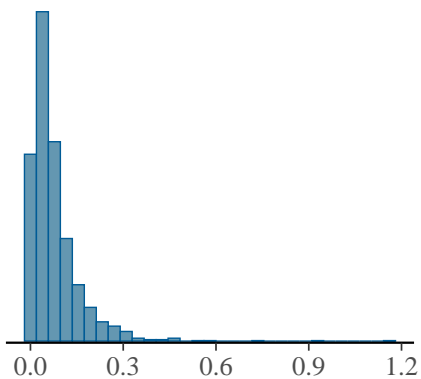
b_scaletotal_load



b_age_catyearling



sd_site__Intercept



1.2

0.9

0.6

0.3

0.0

0.30

0.35

0.40

0.45

1.2

0.9

0.6

0.3

0.0

0.0

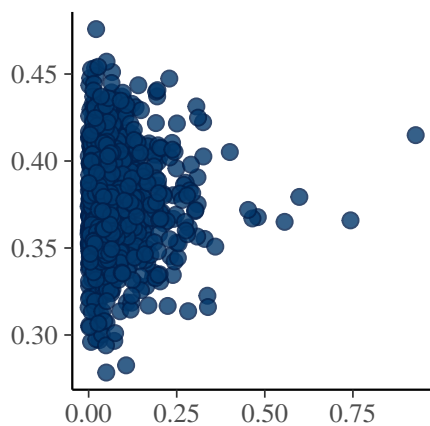
0.1

0.2

0.3

0.4

sd_site:id__Intercept



0.30

0.35

0.40

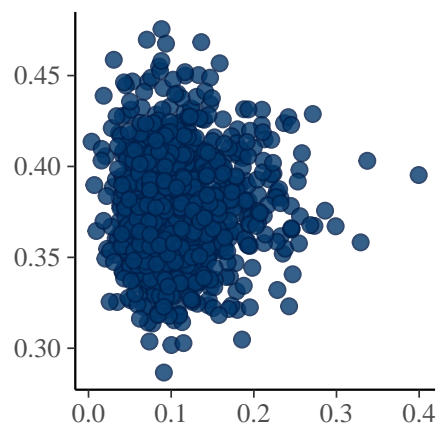
0.45

0.30

0.35

0.40

0.45



0.30

0.35

0.40

0.45

0.30

0.35

0.40

0.45

0.30

0.35

0.40

0.45

0.30

0.35

0.40

0.45

0.30

0.35

0.40

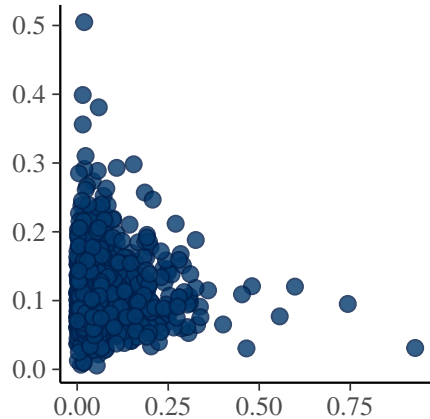
0.45

0.30

0.35

0.40

0.45



0.5

0.4

0.3

0.2

0.1

0.0

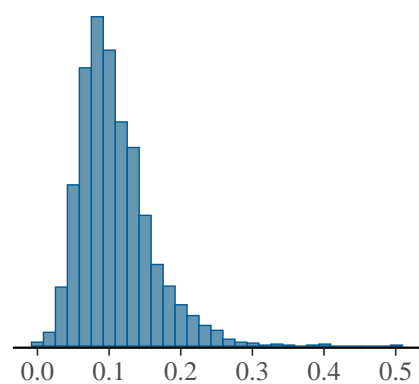
0.30

0.35

0.40

0.45

sd_year__Intercept



0.0

0.1

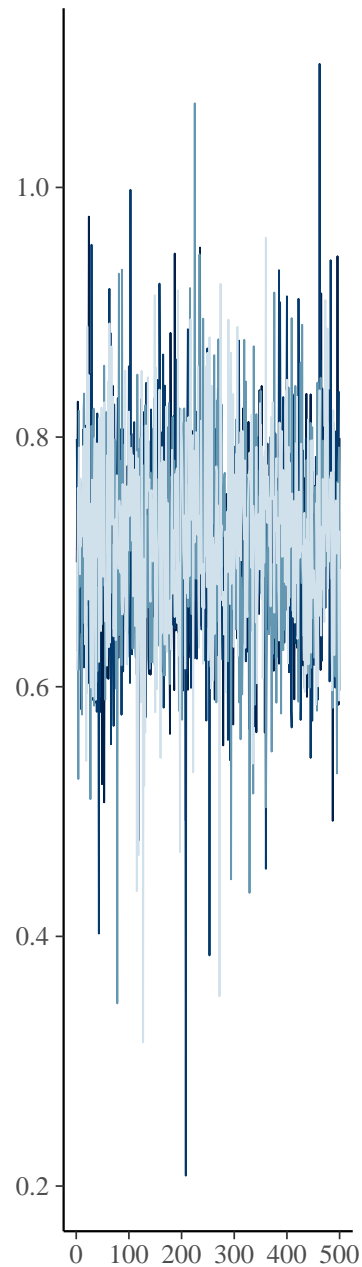
0.2

0.3

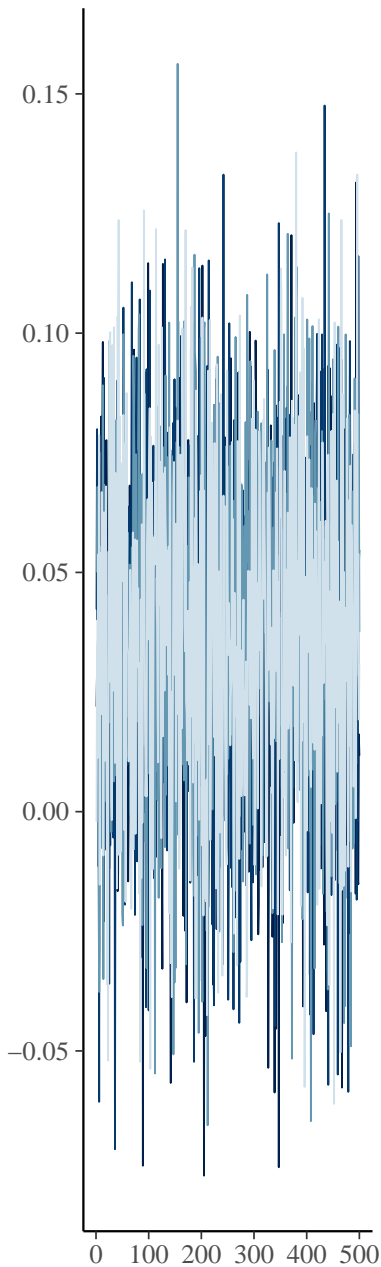
0.4

0.5

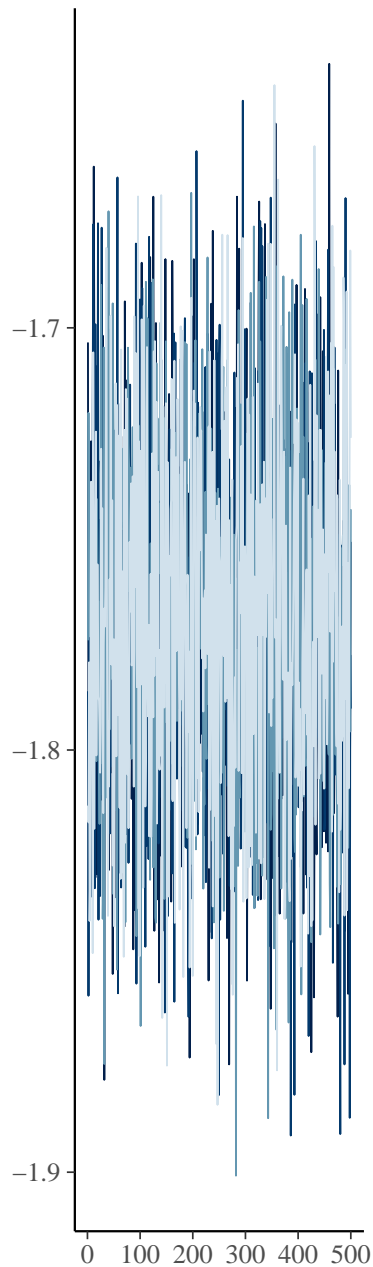
b_Intercept



b_scaletotal_load



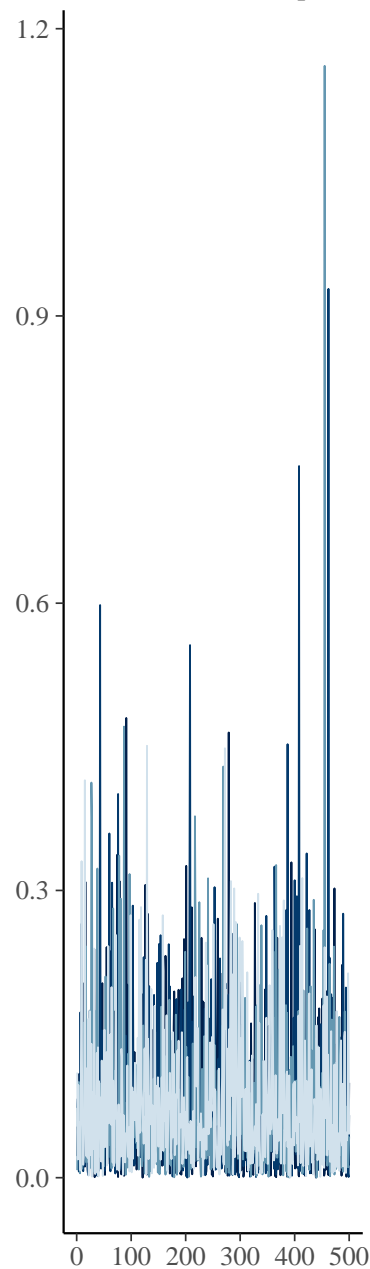
b_age_catyearling



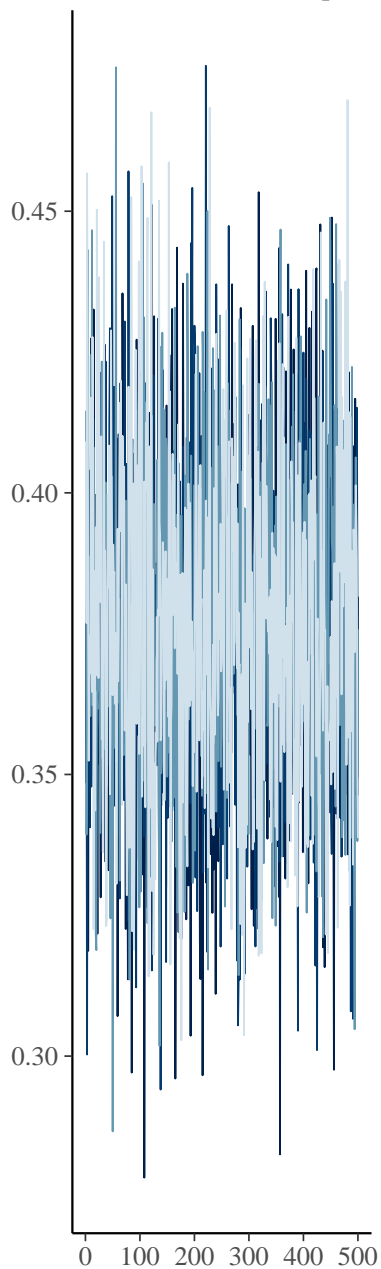
Chain

- 1
- 2
- 3
- 4

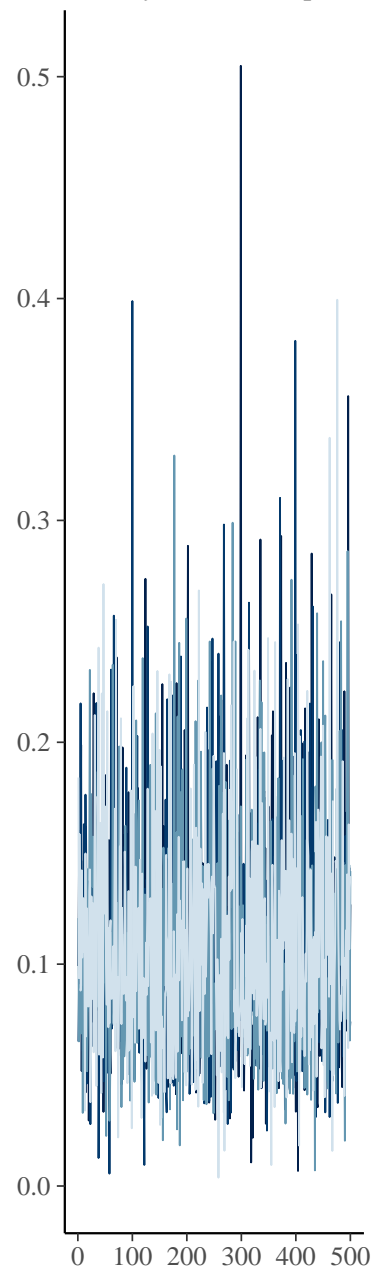
sd_site__Intercept



sd_site:id__Intercept



sd_year__Intercept



Chain

1
2
3
4

