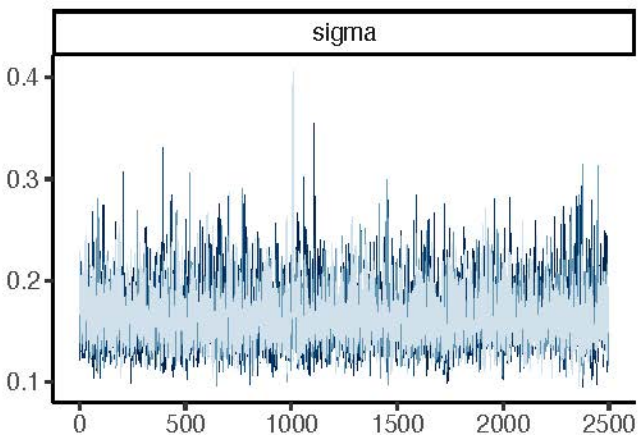
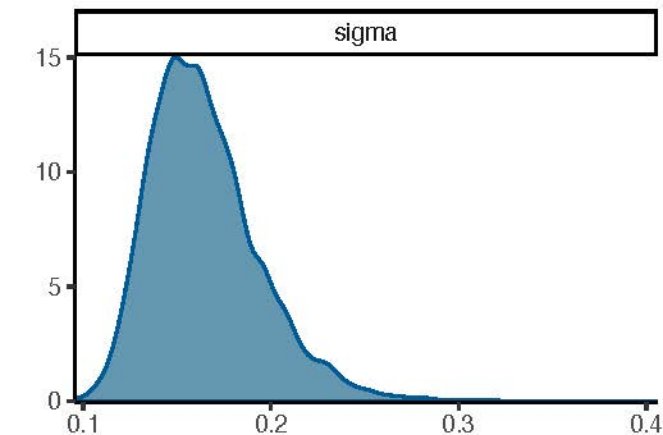
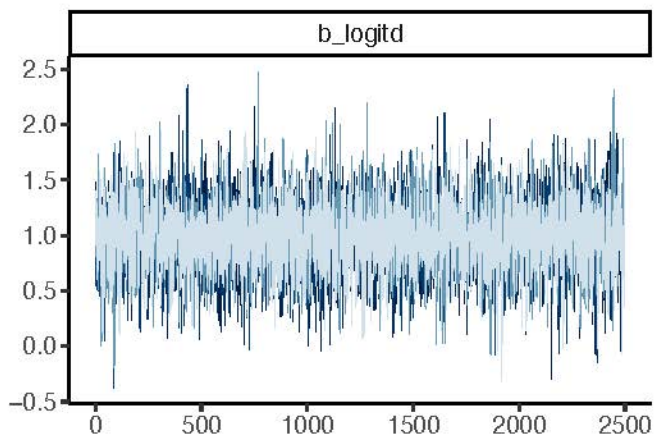
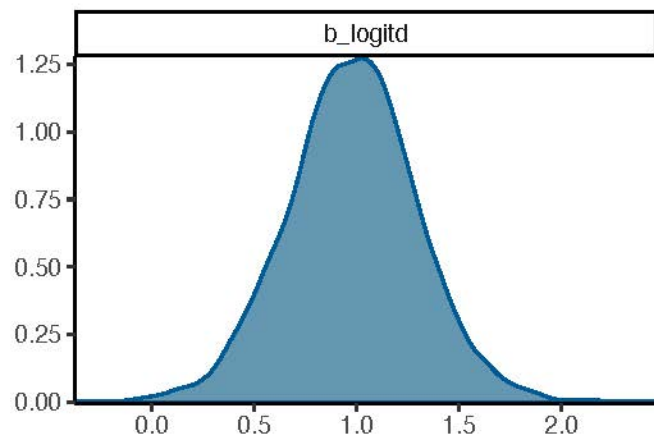
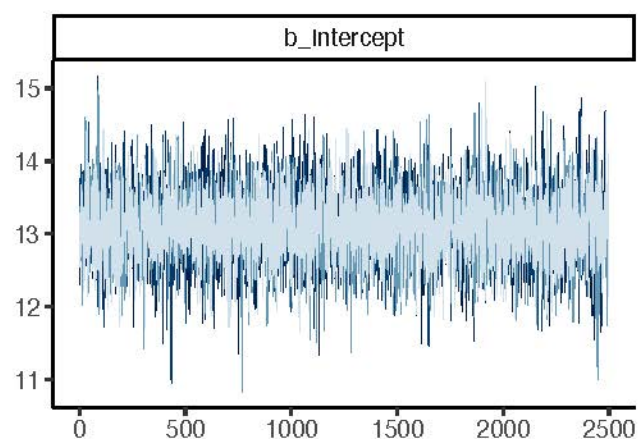
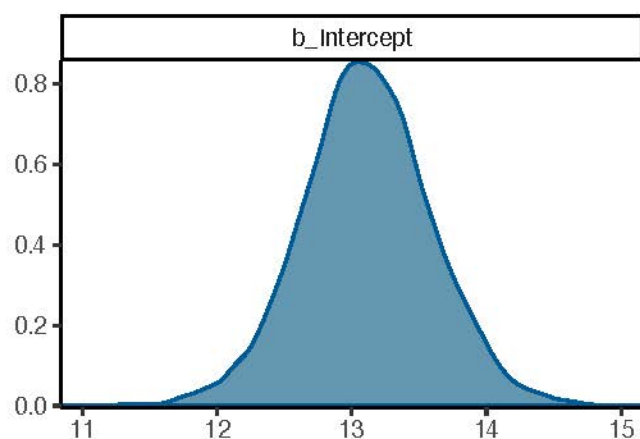
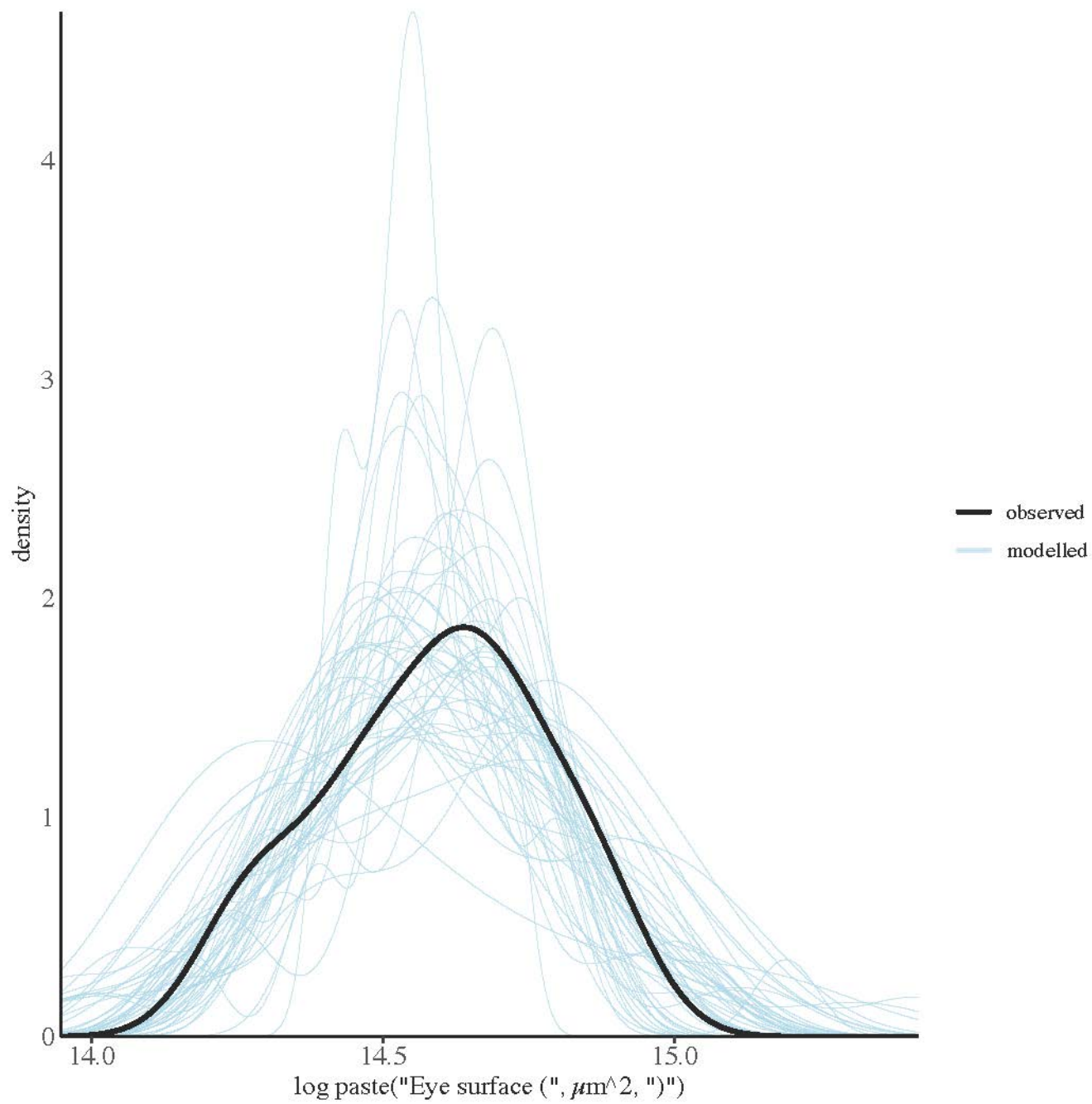


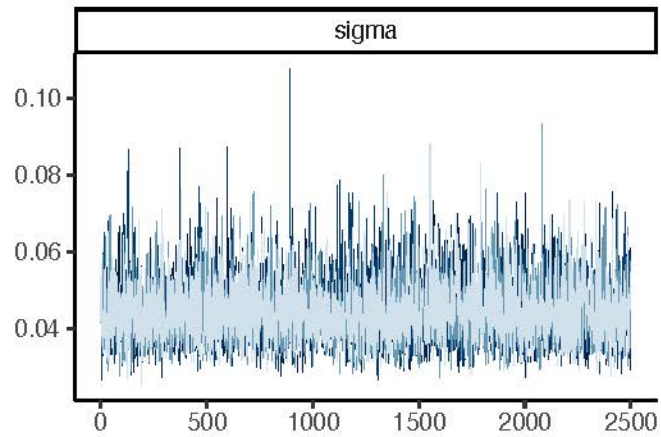
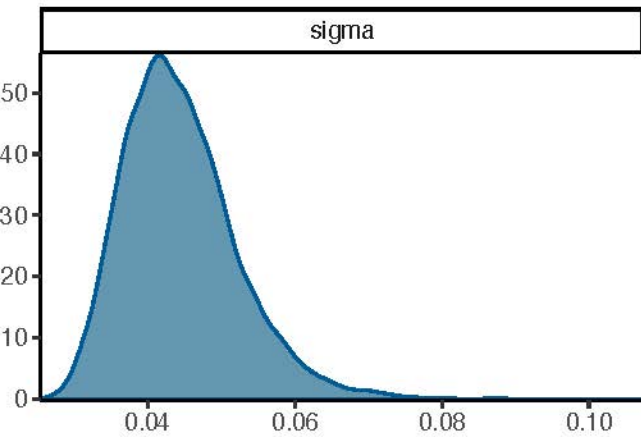
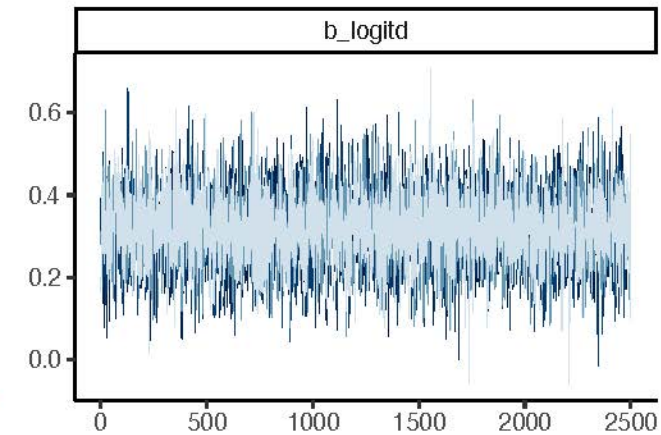
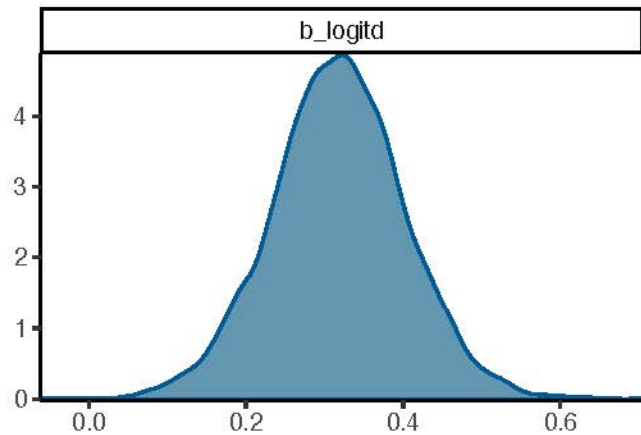
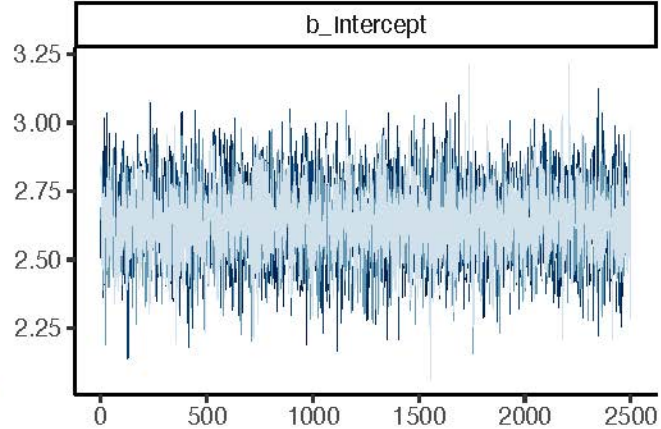
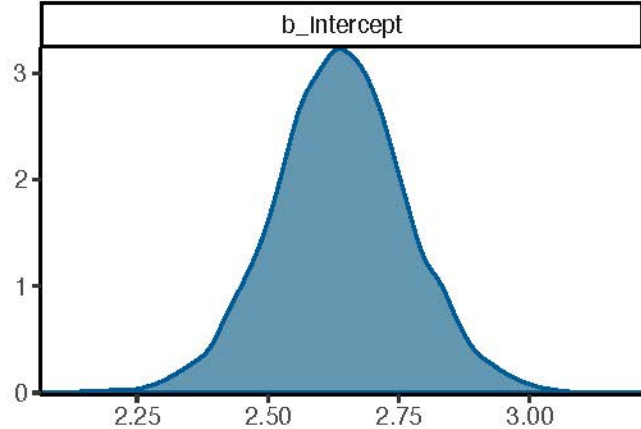
Allometric models. Model traces and posterior predictive check for each visual trait modelled with Bayesian inference without phylogenetic control.

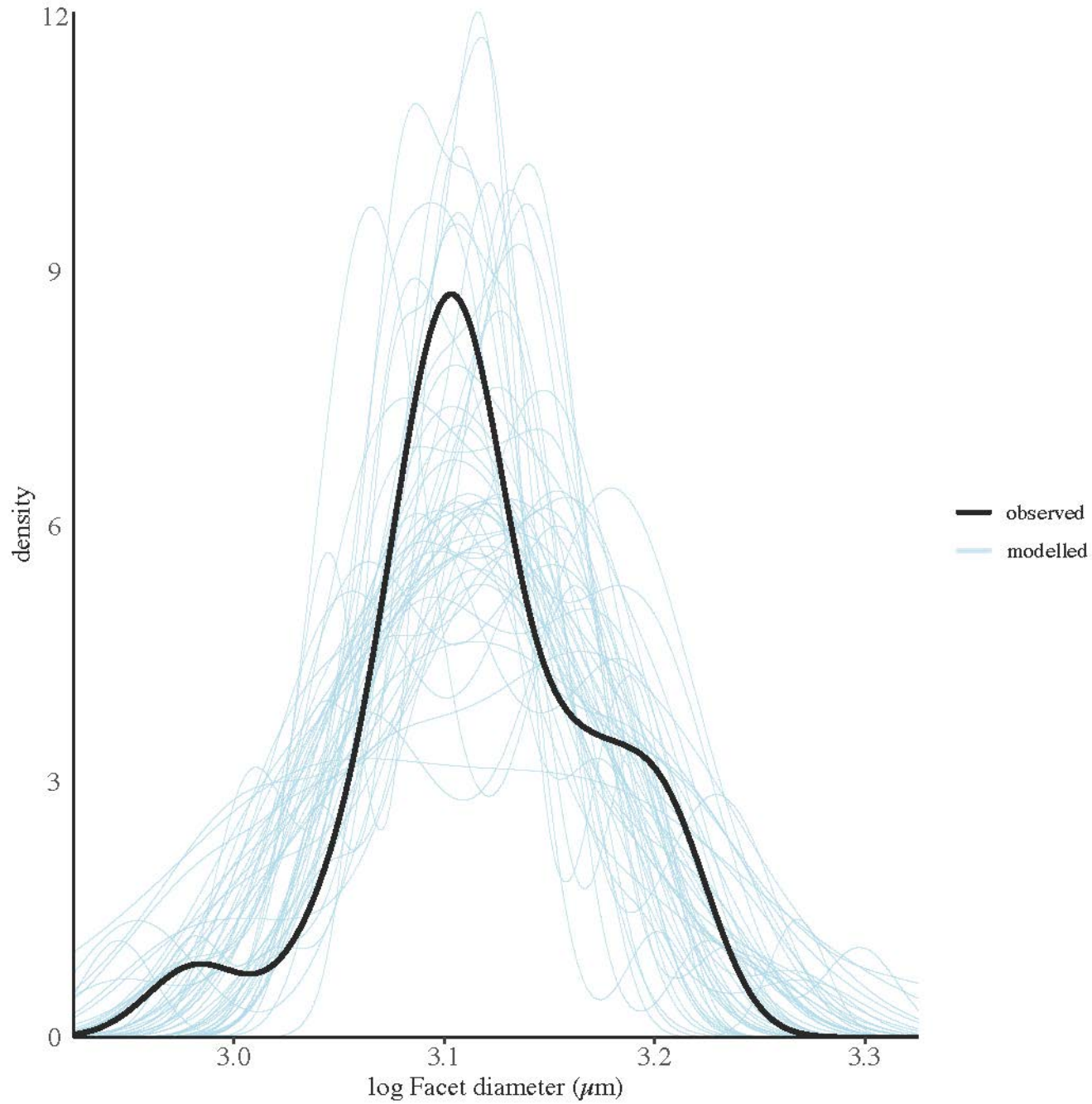
Eye surface (μm^2)



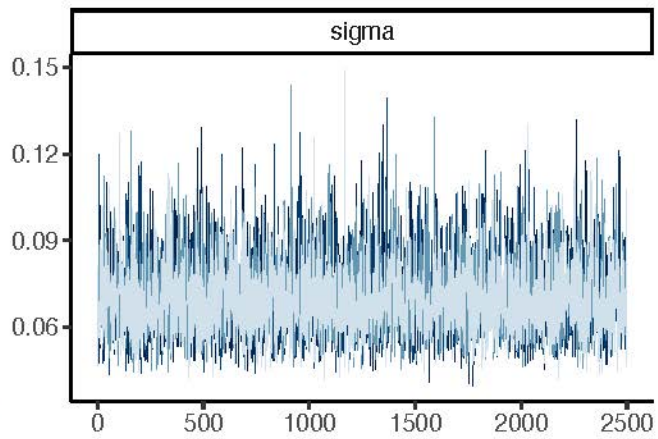
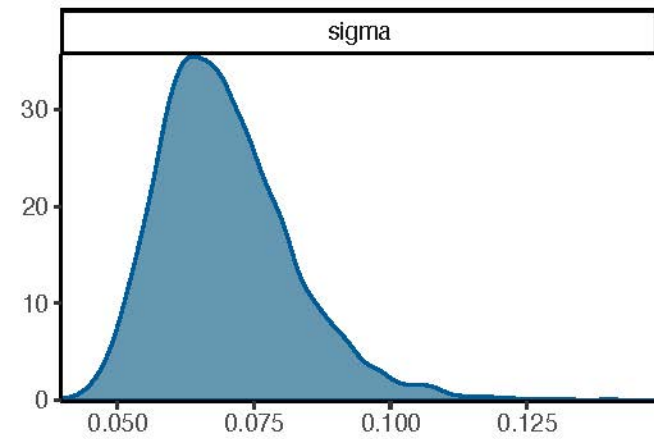
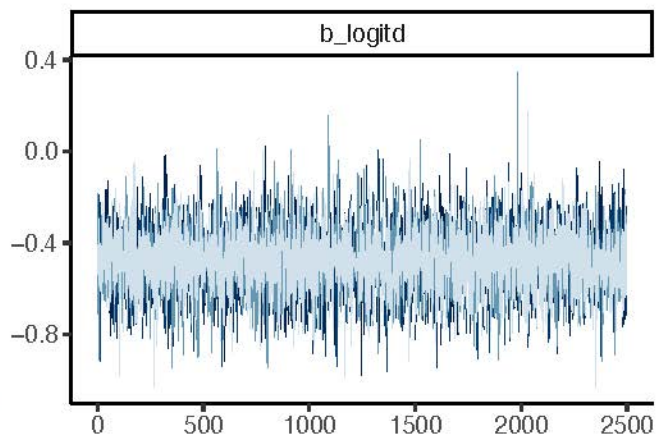
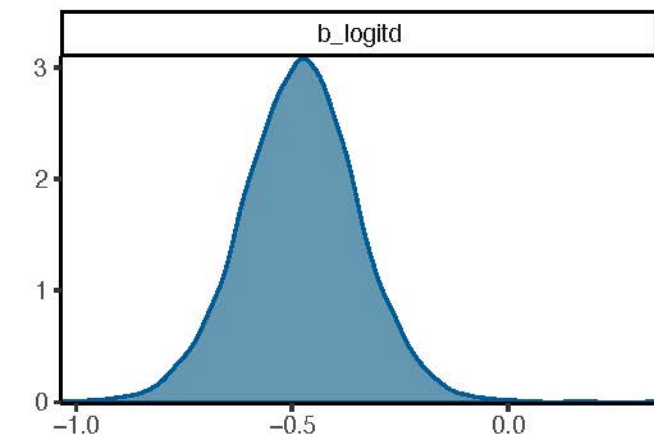
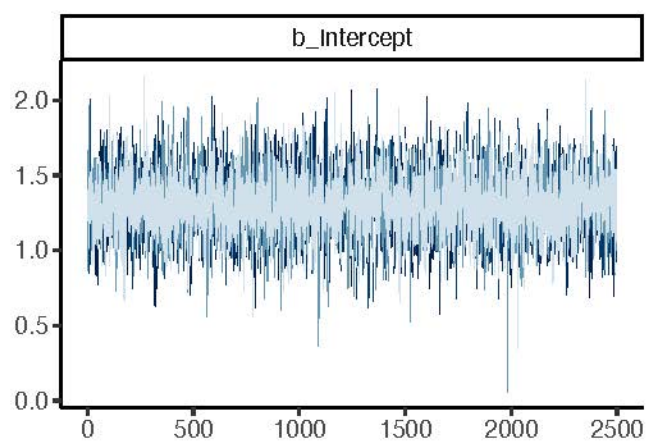
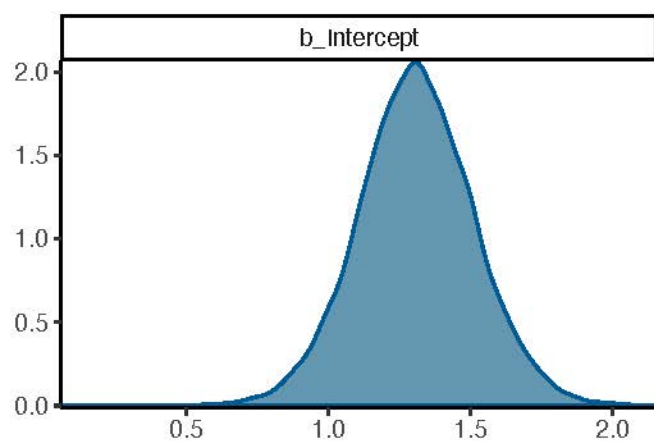


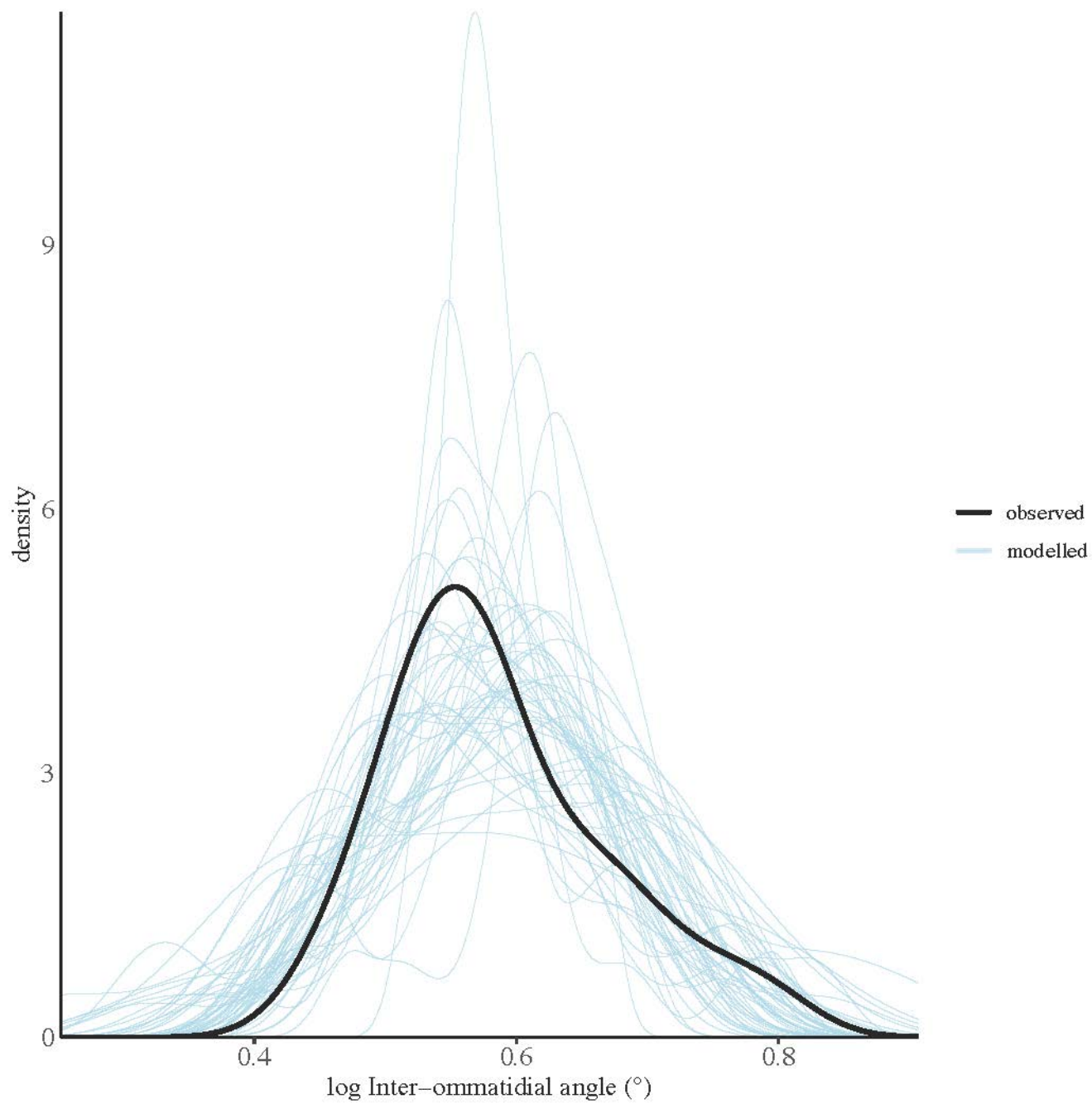
Facet diameter (μm)



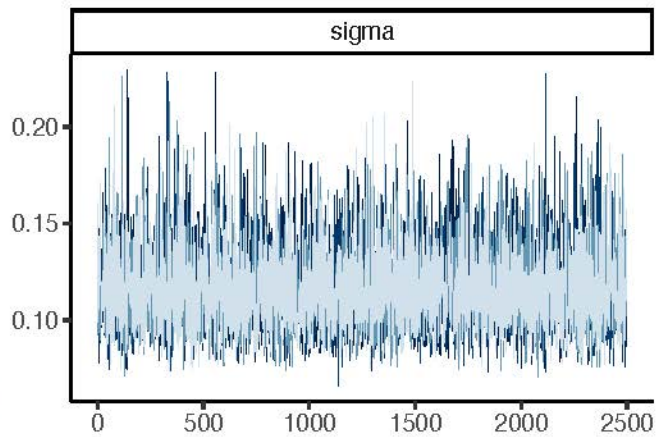
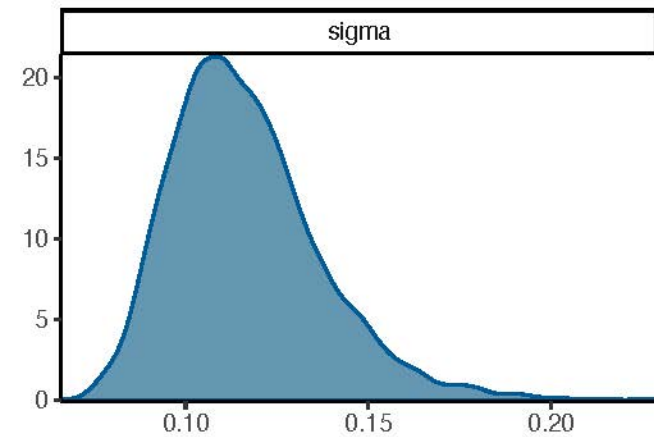
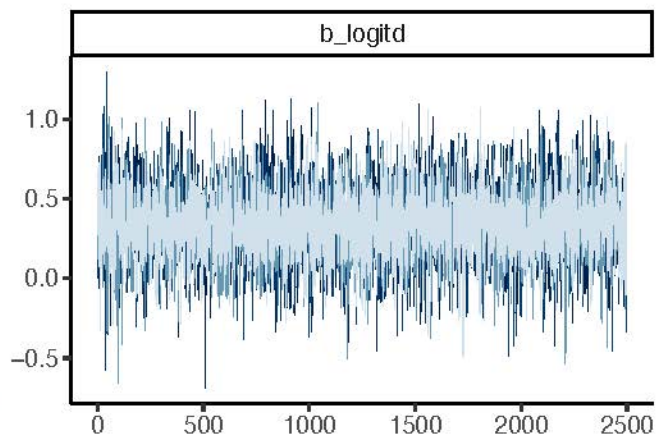
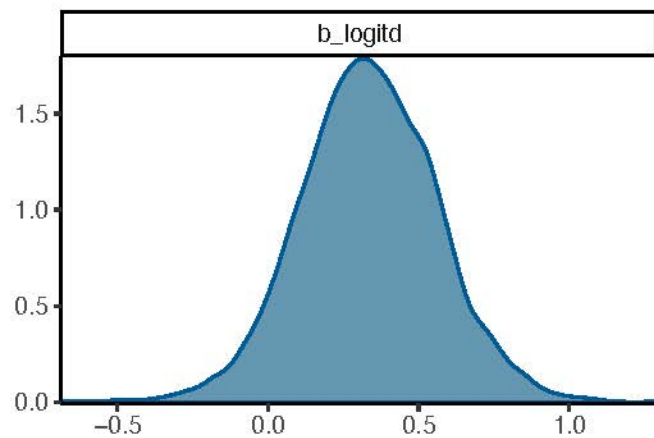
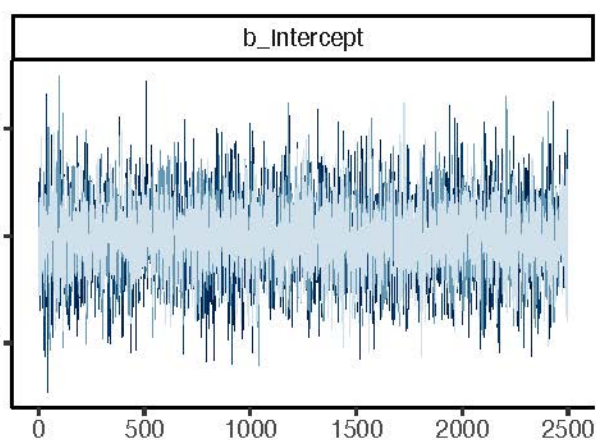
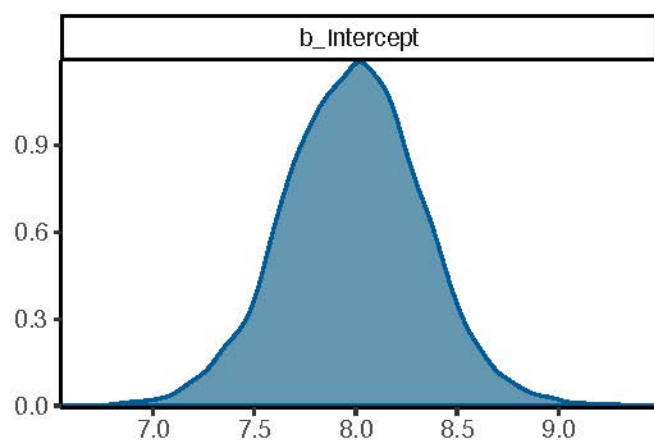


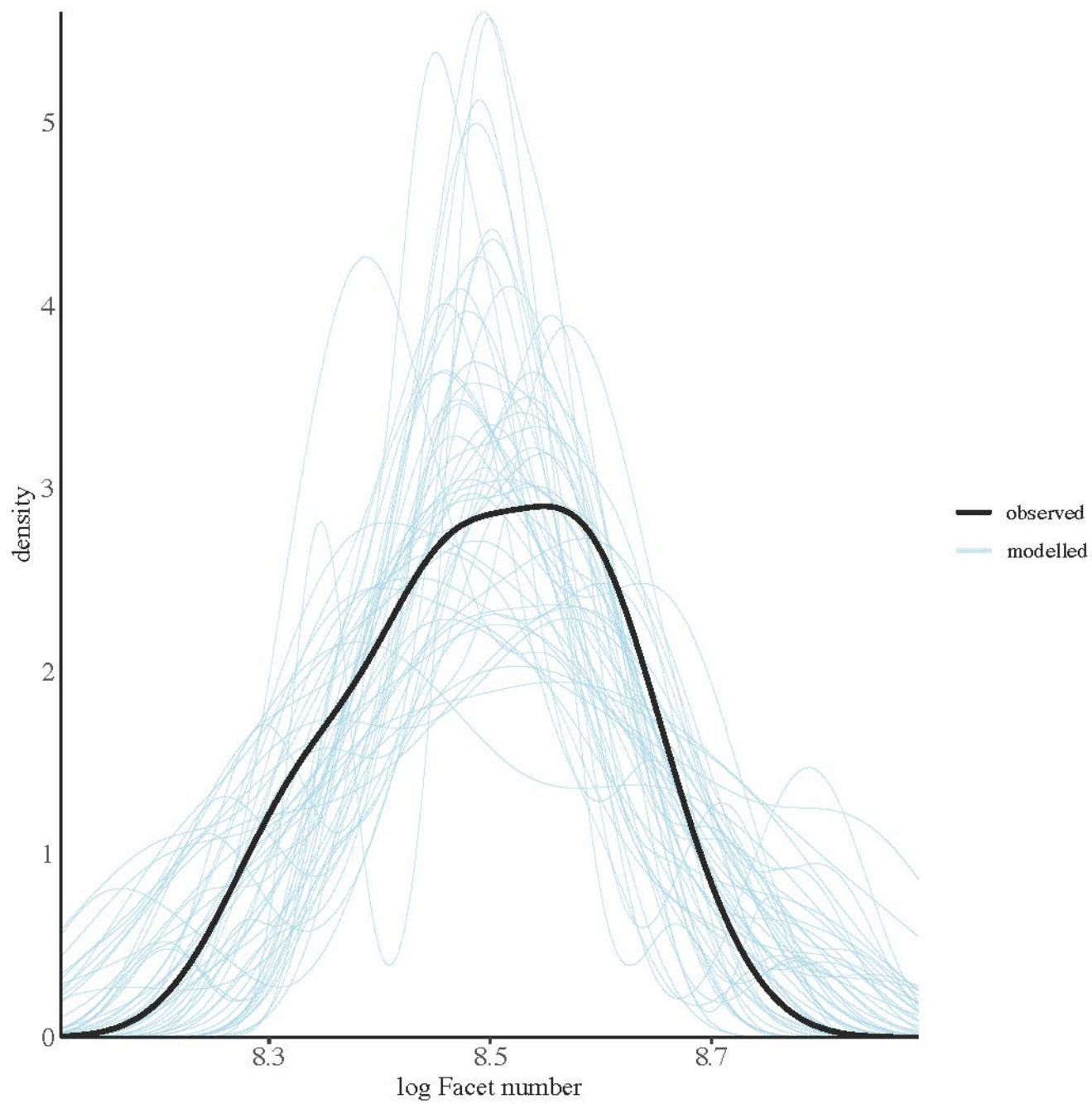
Inter-ommatidial angle (°)



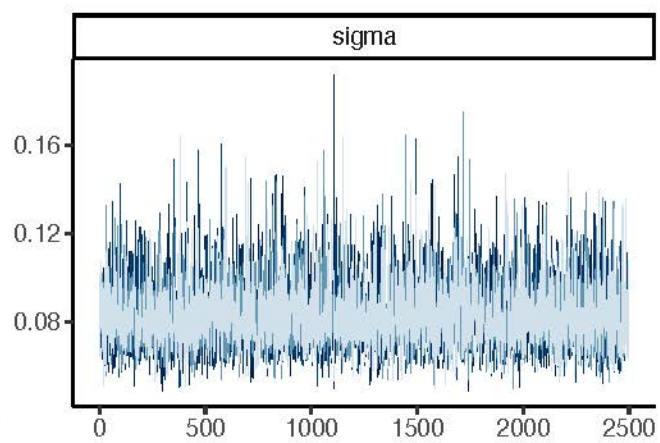
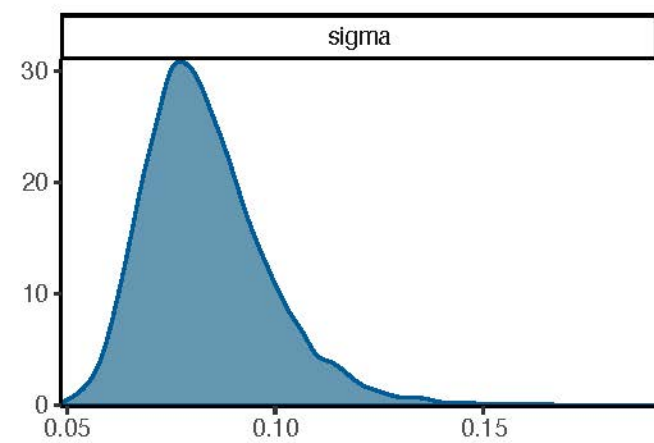
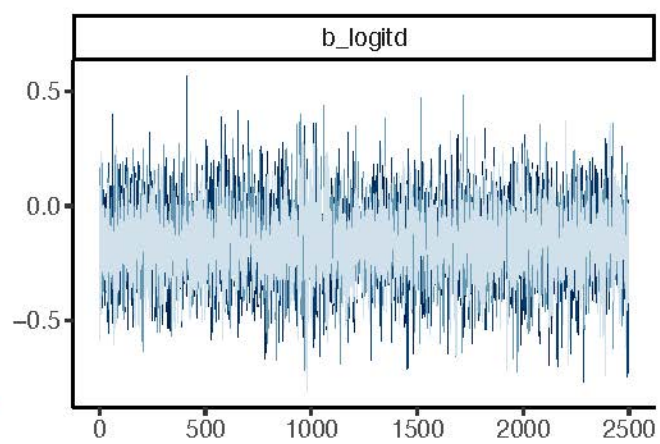
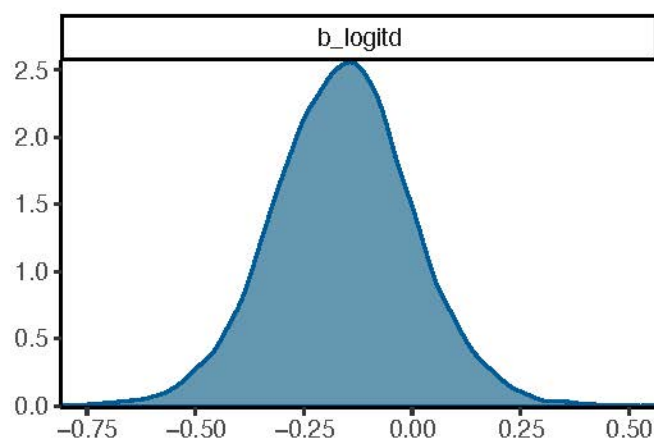
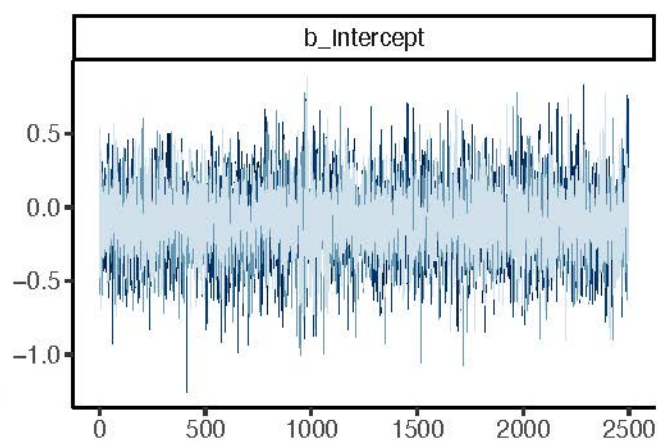
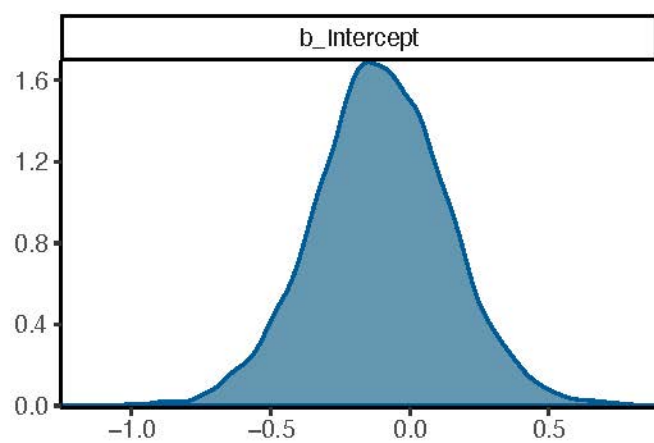


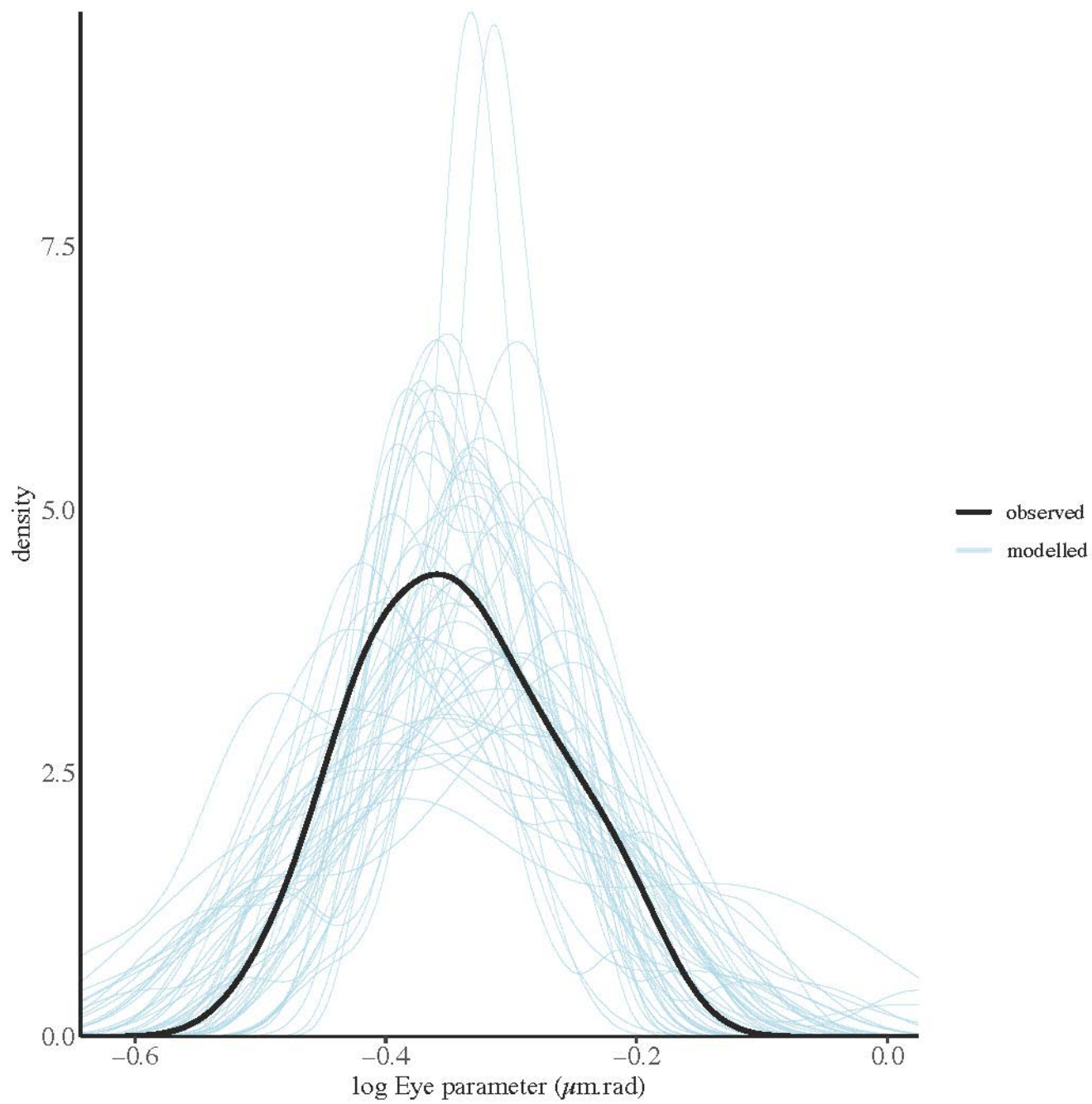
Facet number



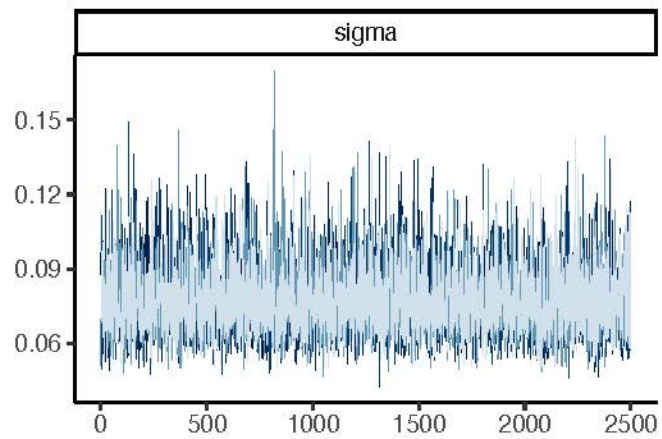
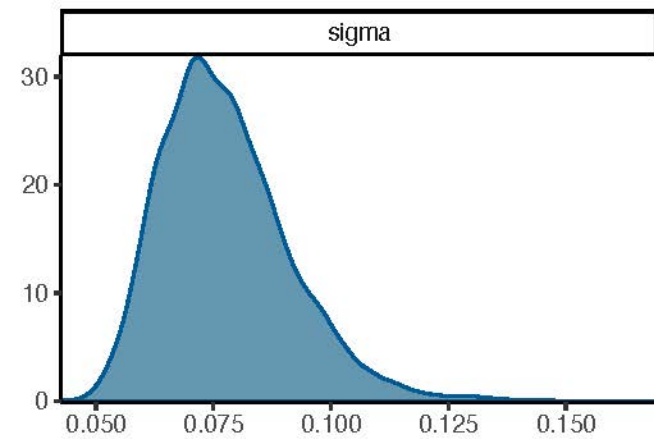
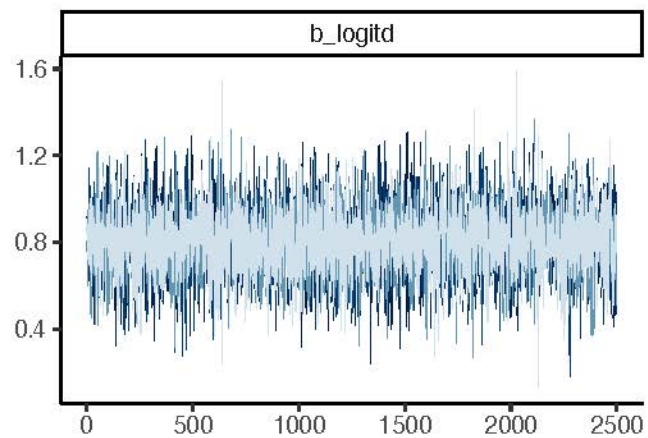
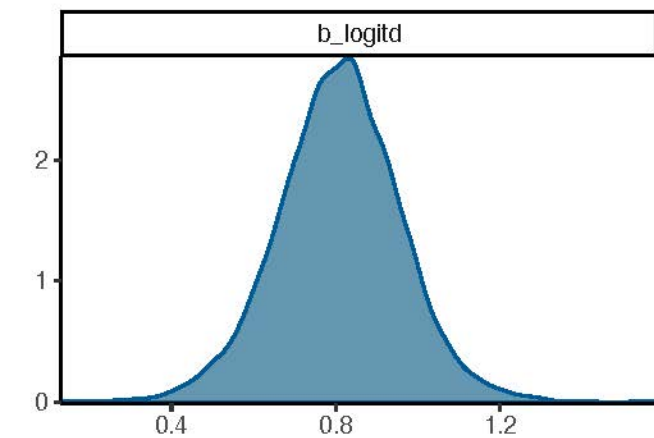
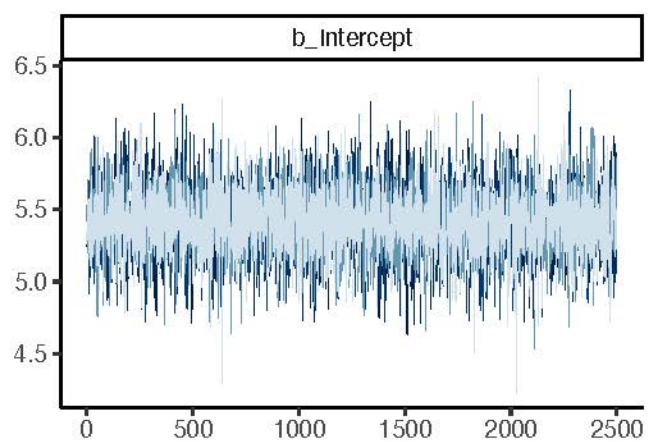
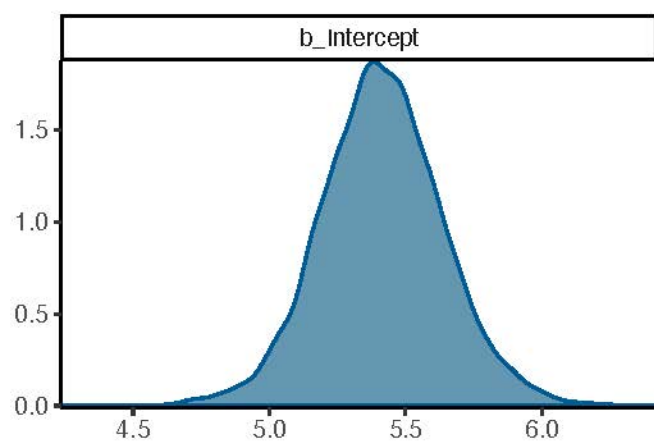


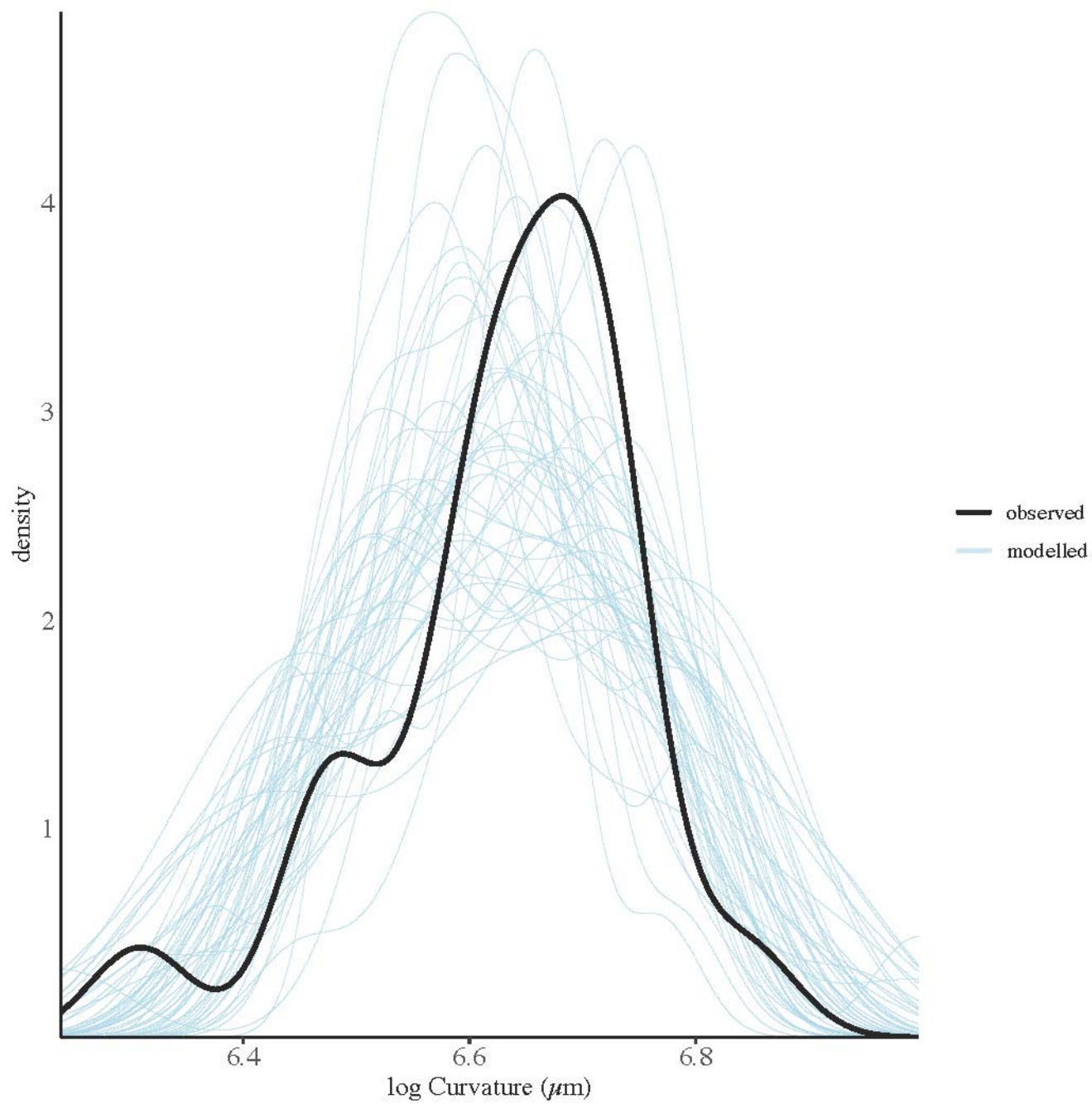
Eye parameter ($\mu\text{m}\cdot\text{rad}$)



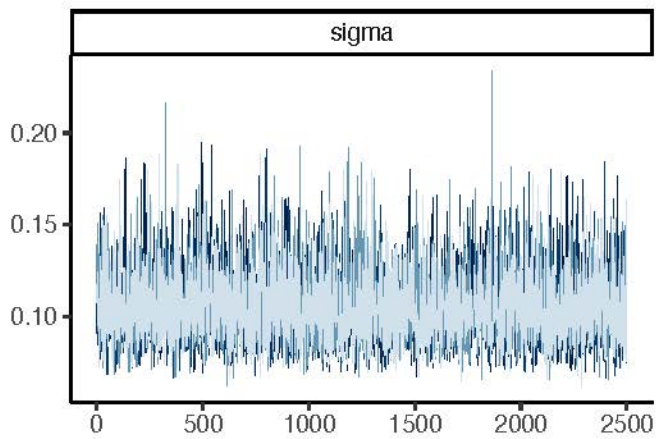
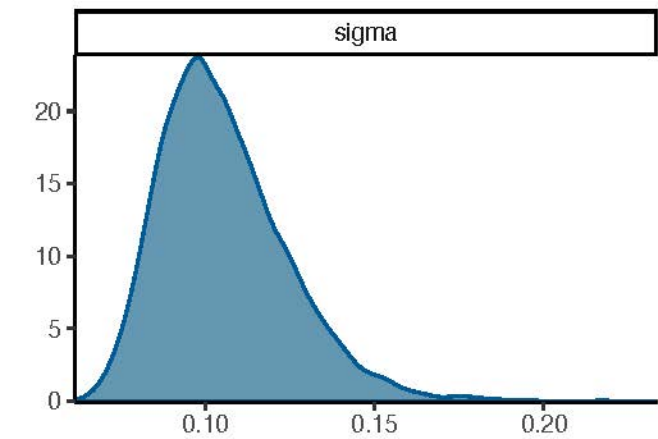
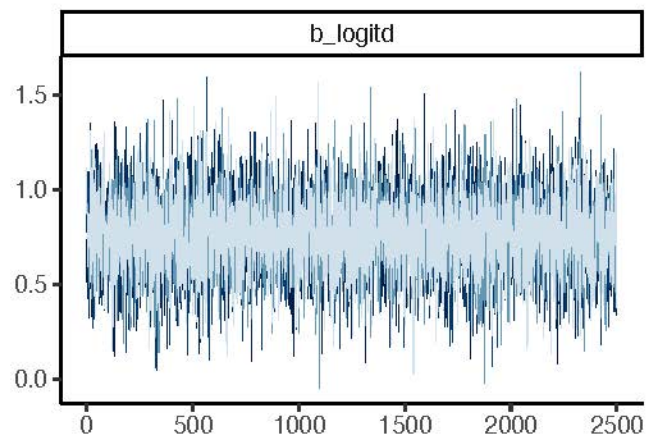
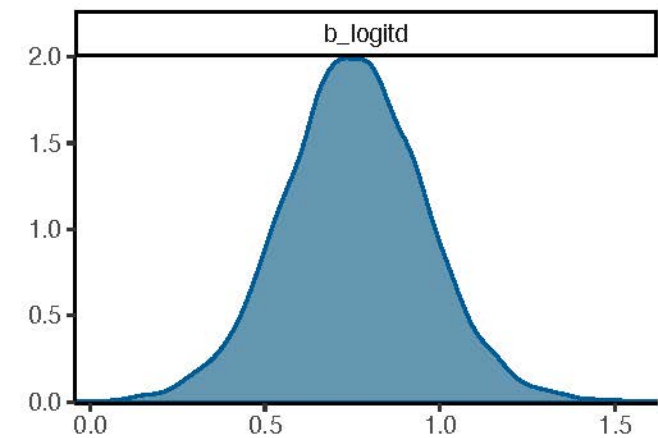
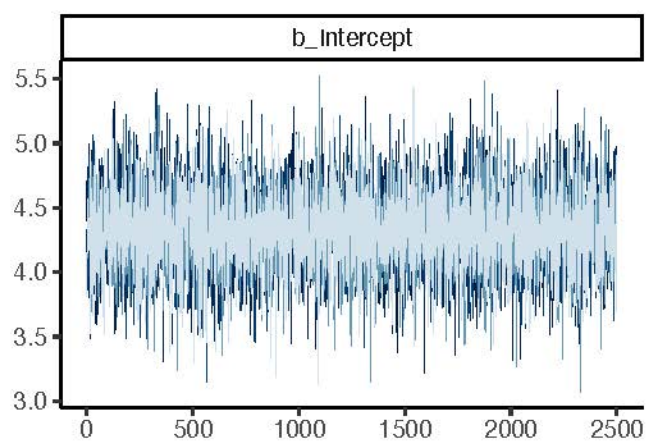
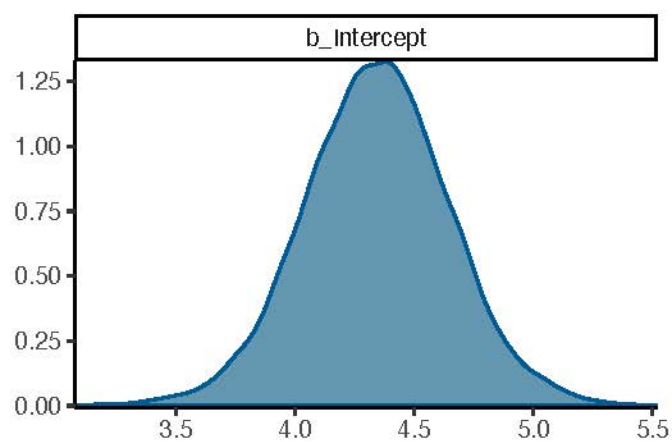


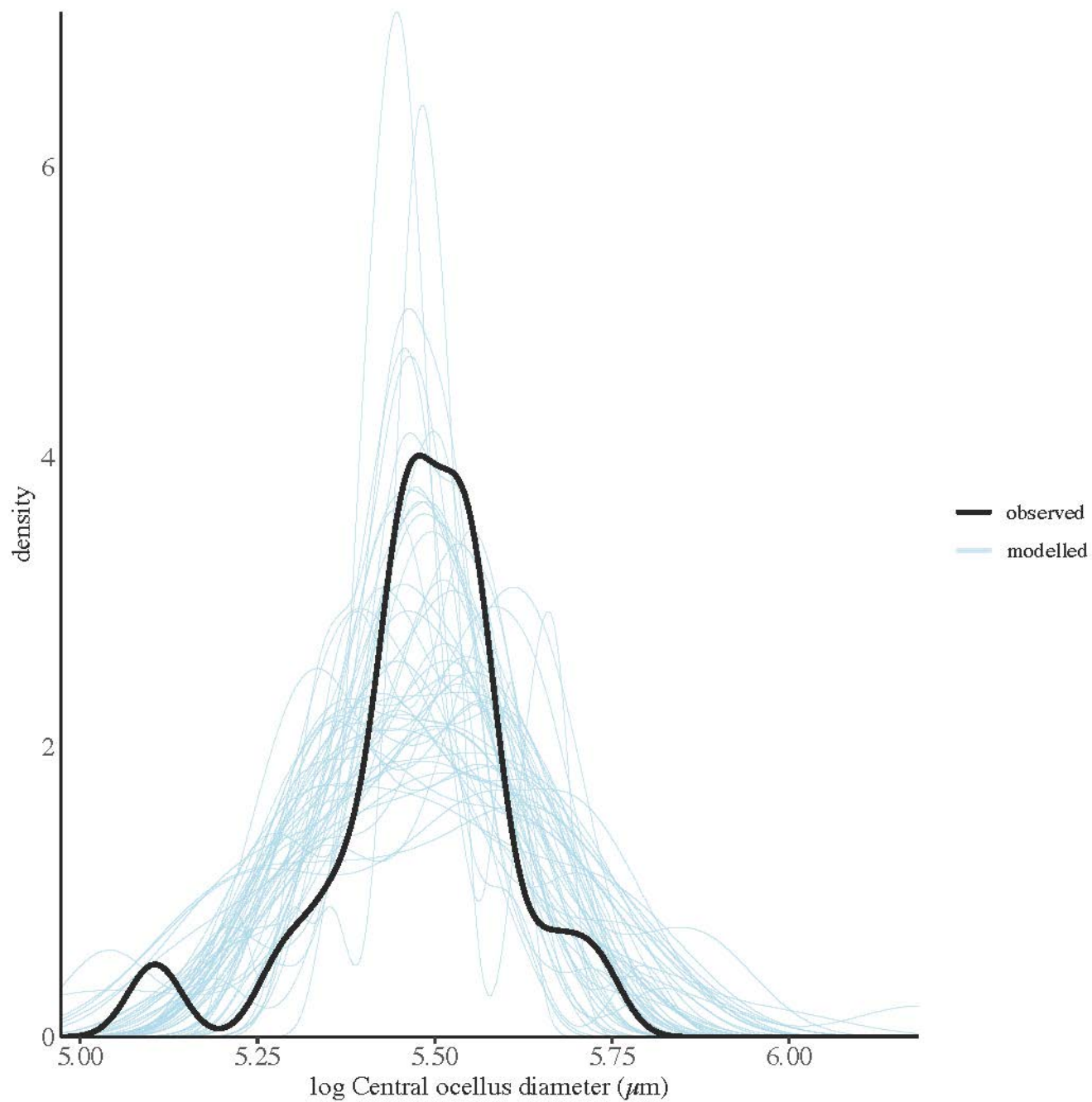
Curvature (μm)



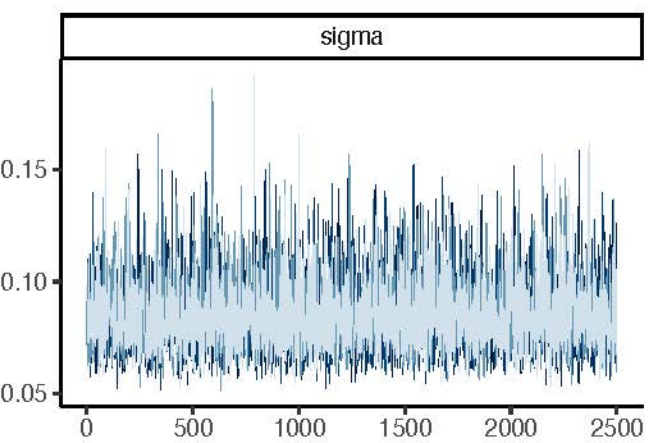
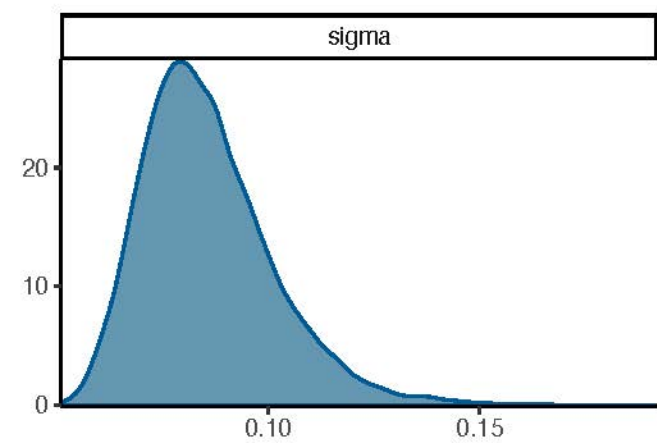
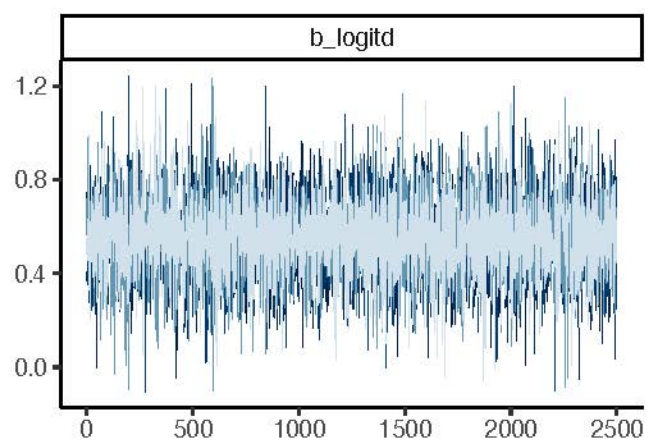
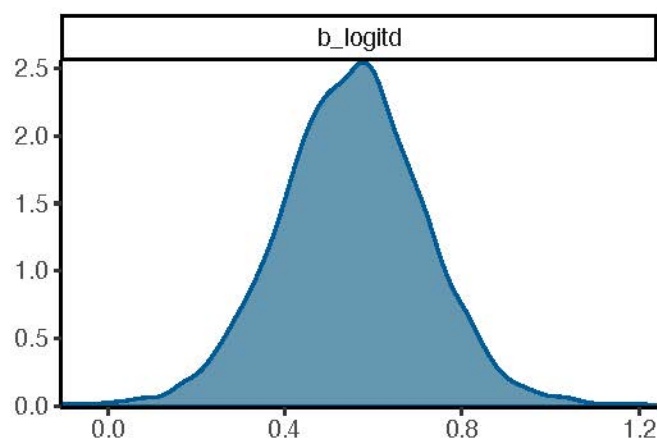
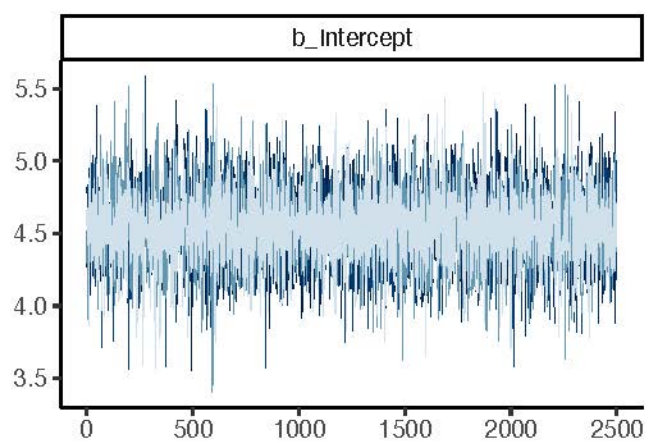
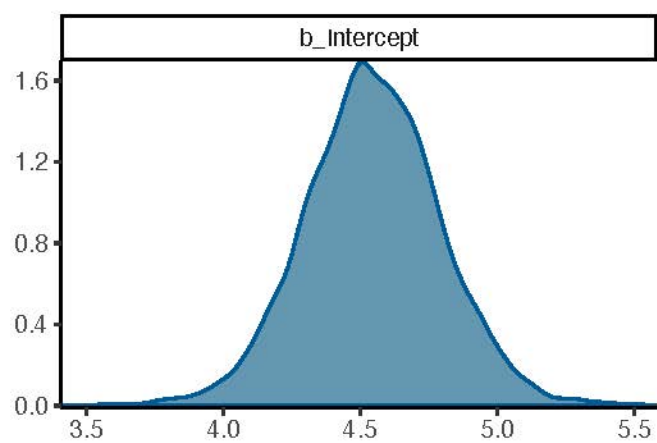


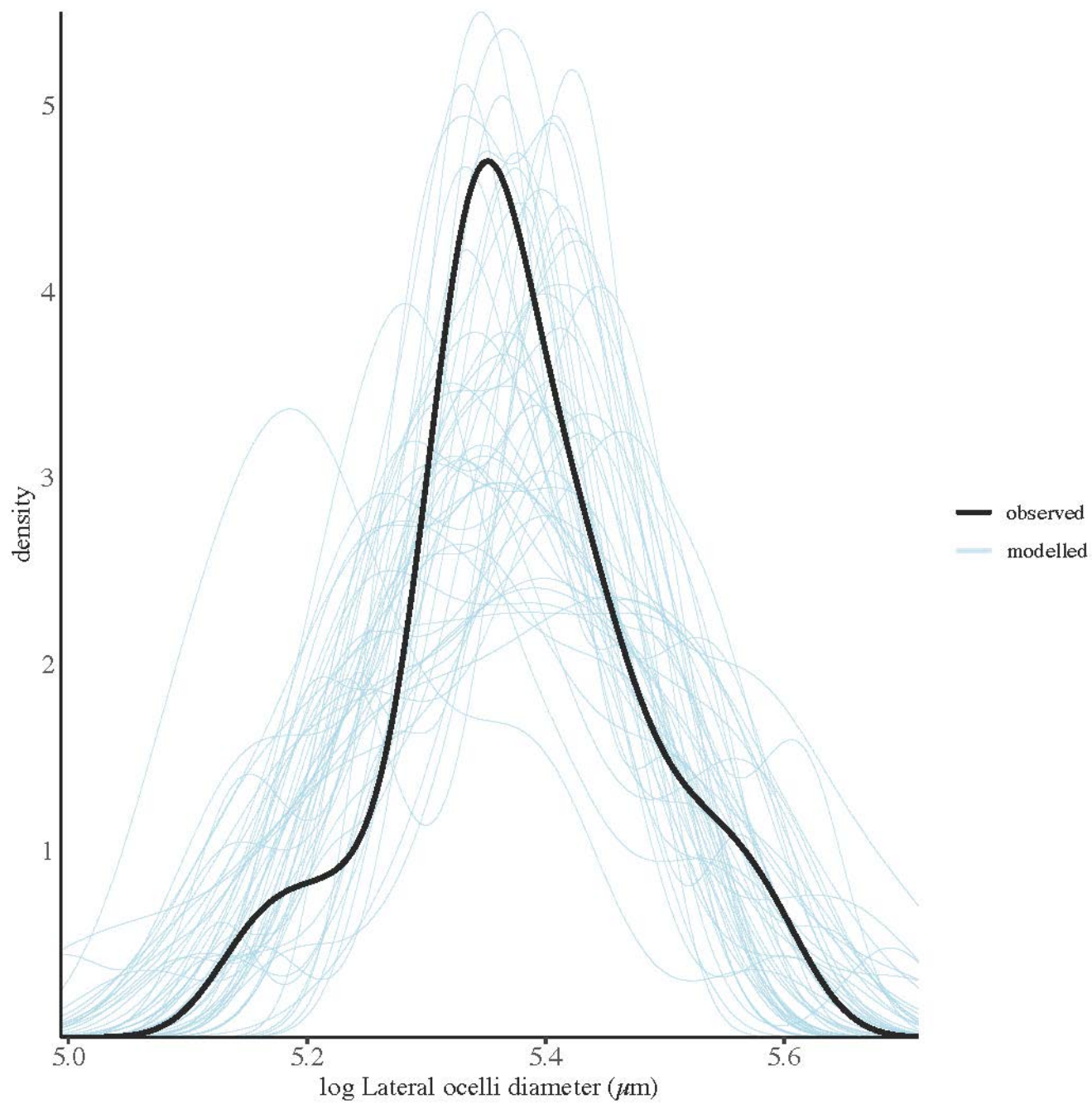
Central ocellus diameter (μm)



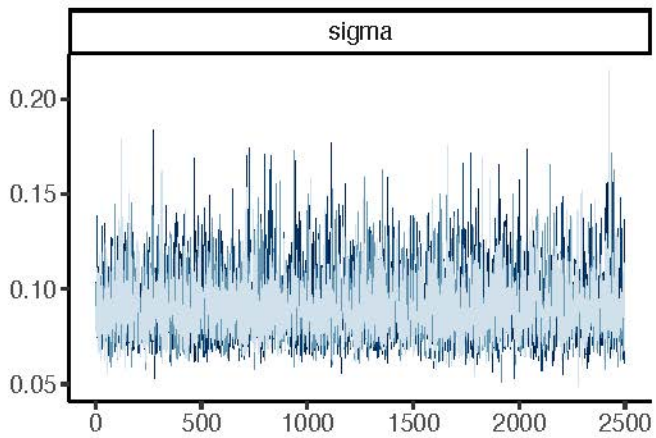
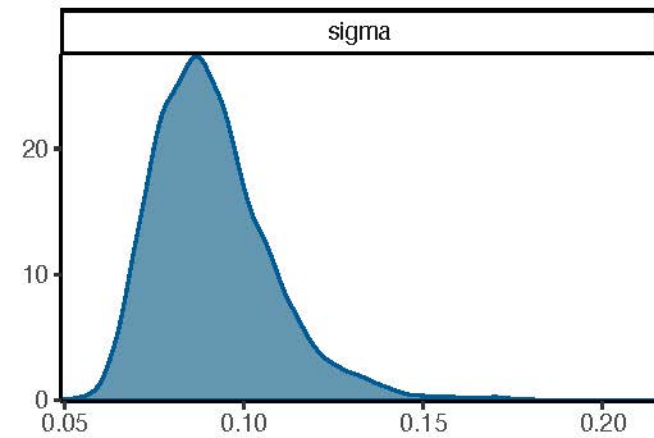
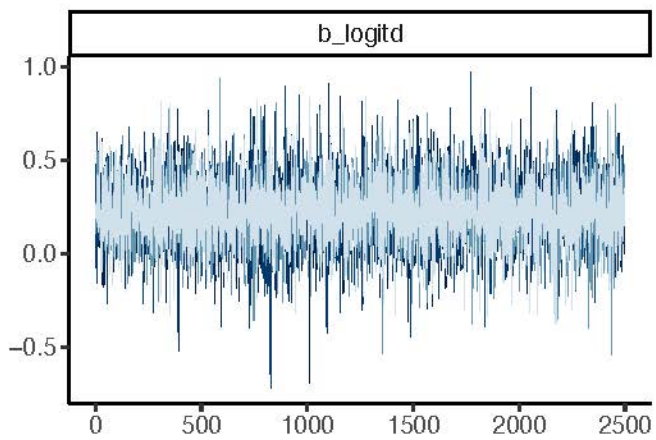
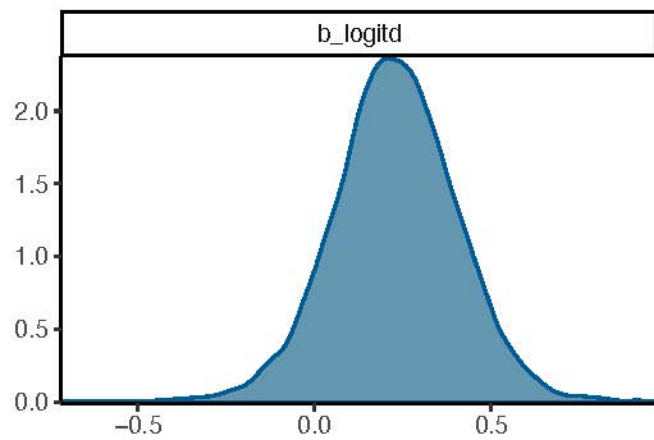
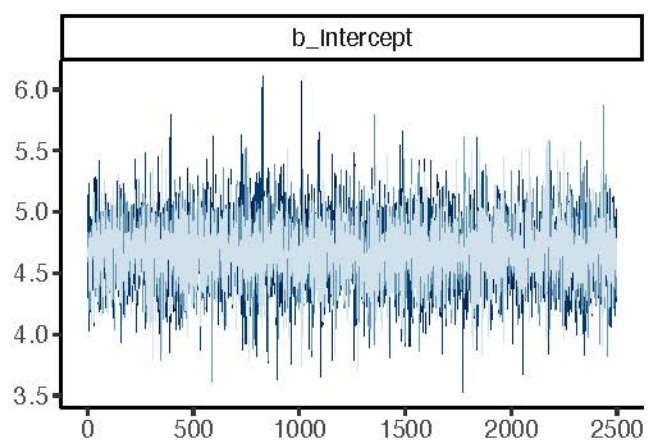
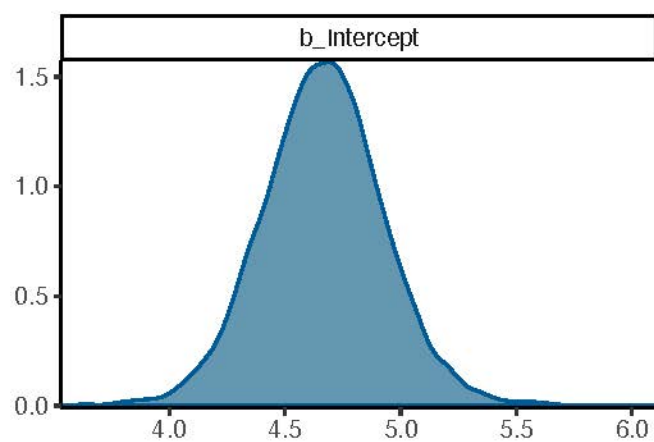


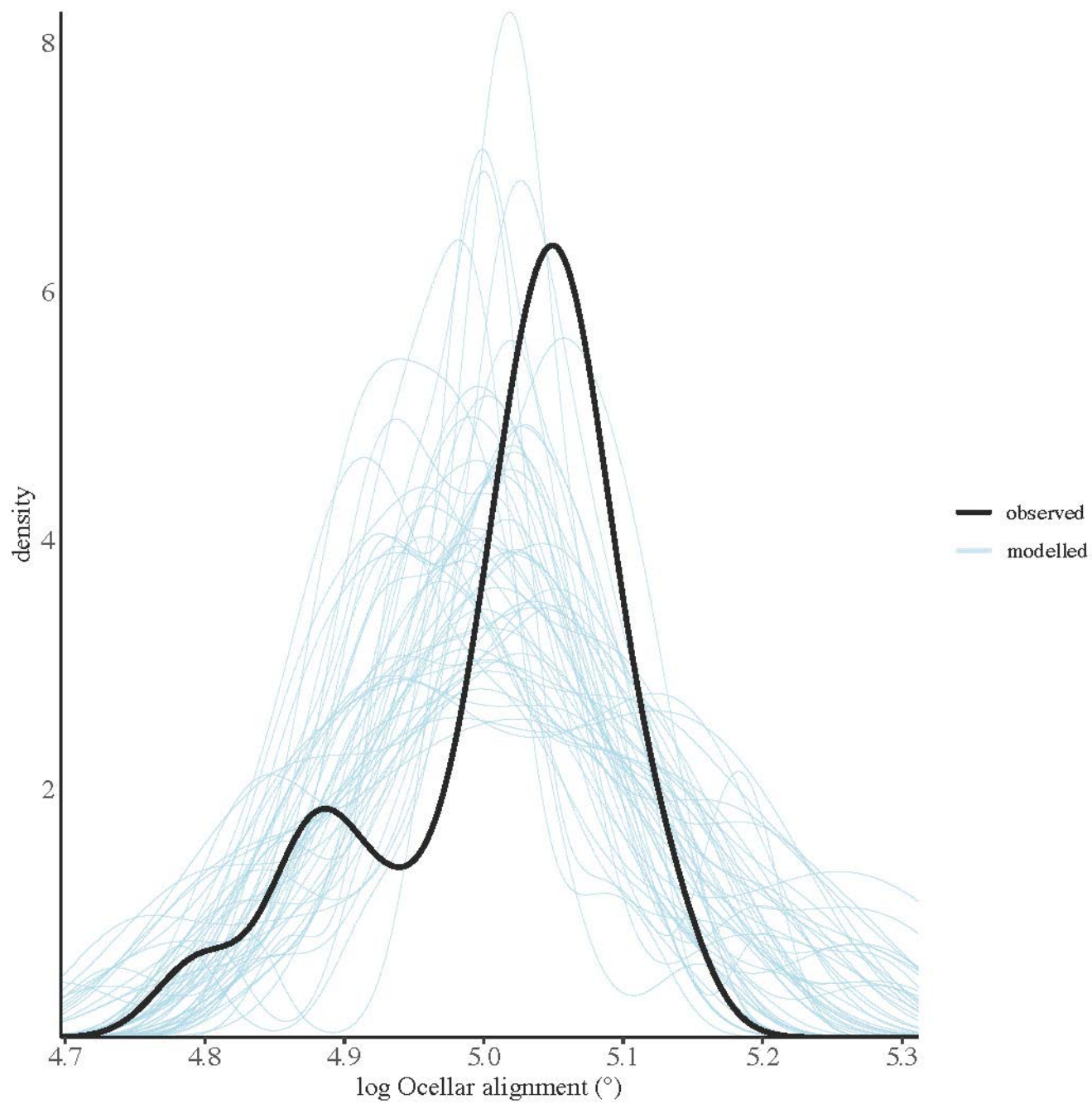
Lateral ocelli diameter (μm)



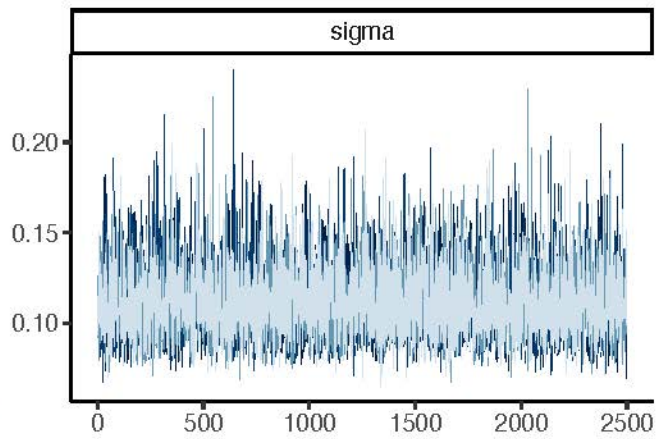
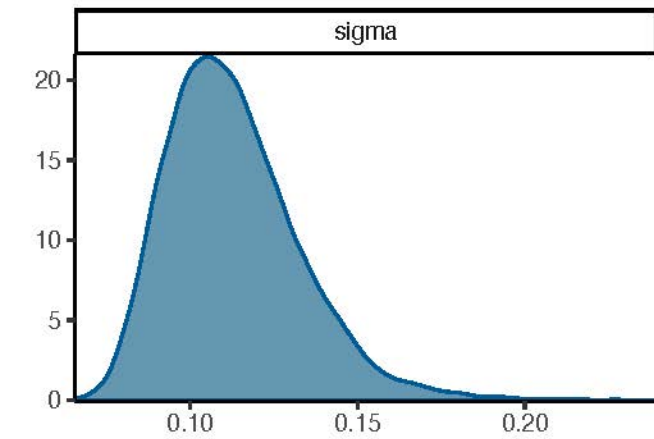
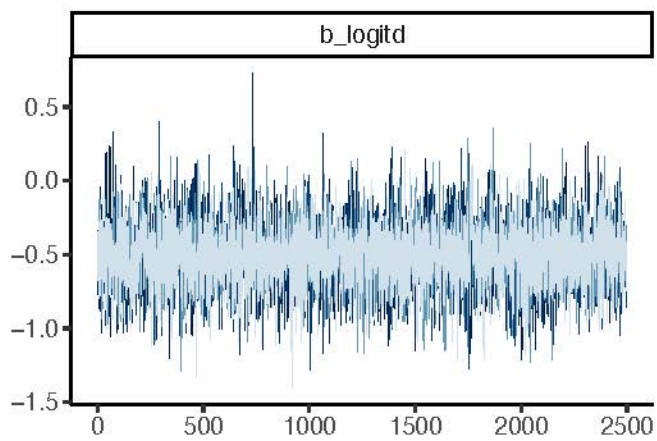
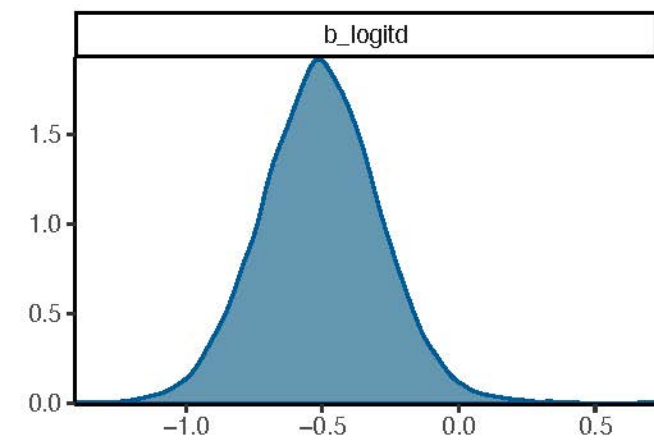
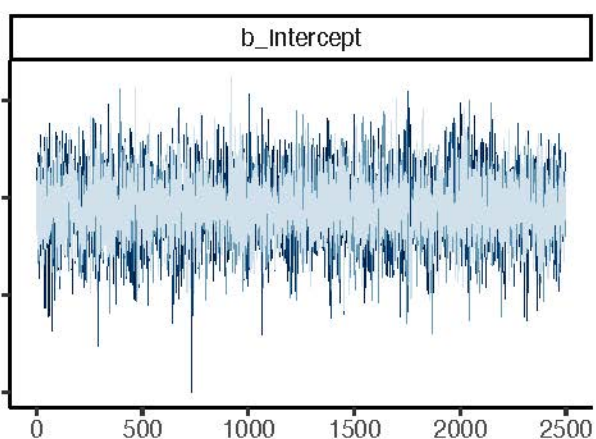
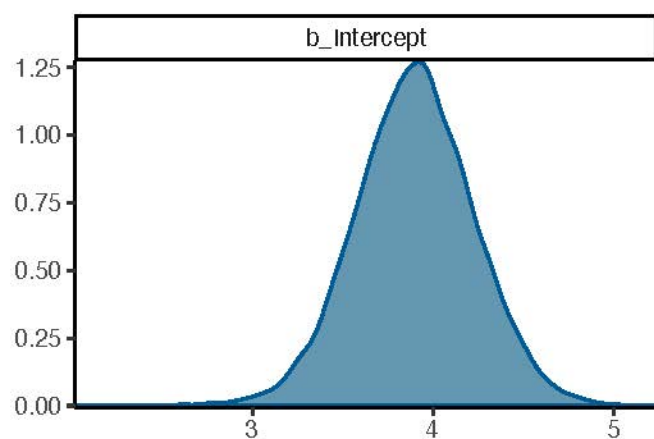


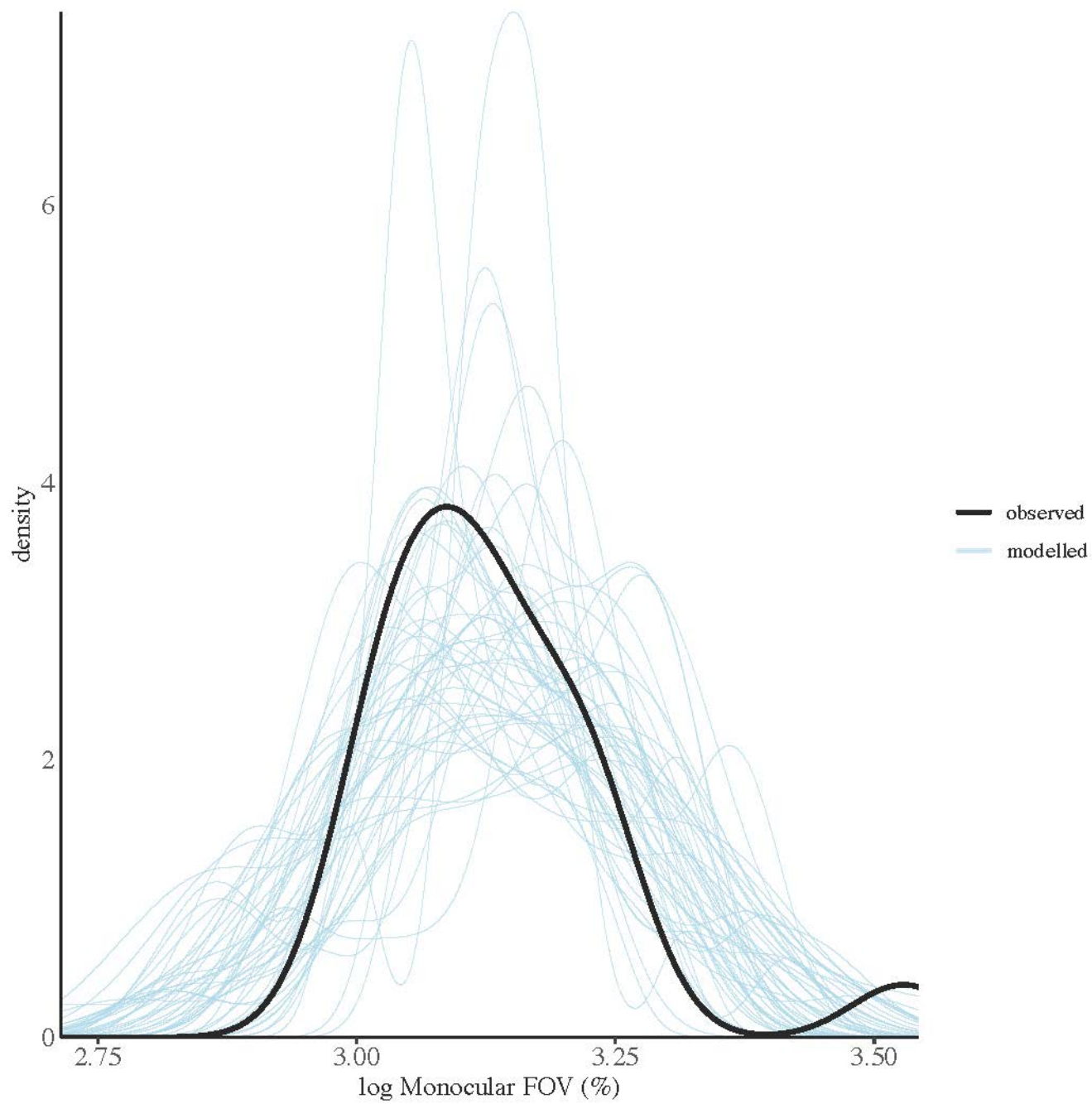
Ocellar alignment ($^{\circ}$)



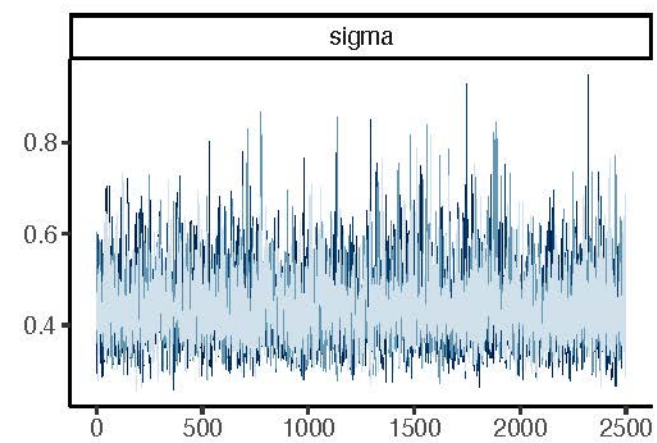
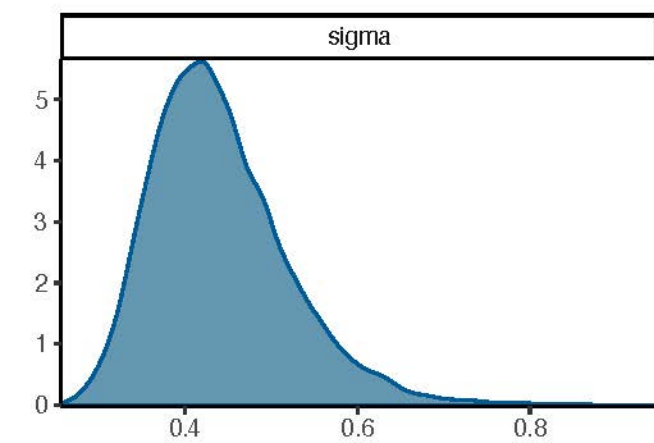
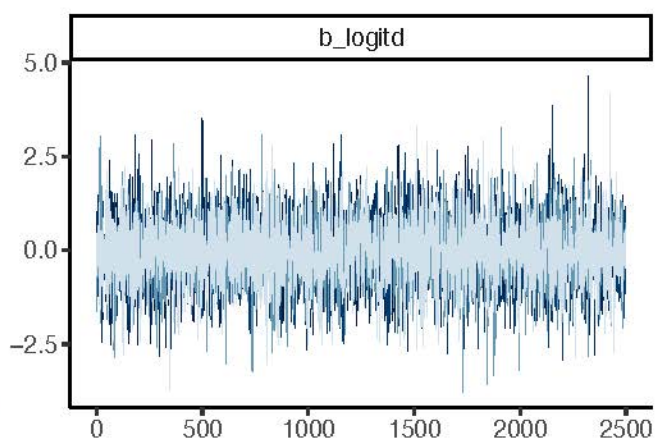
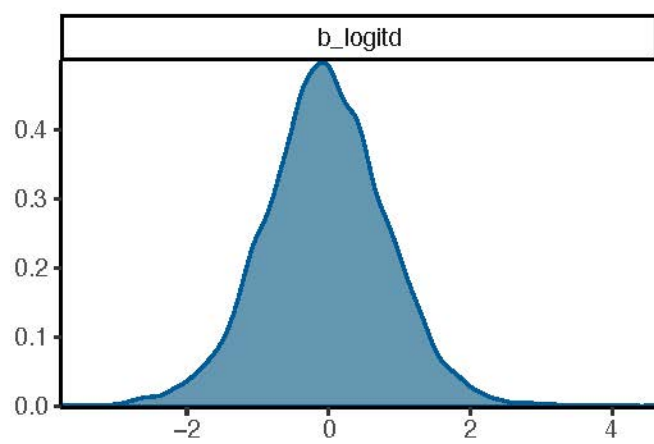
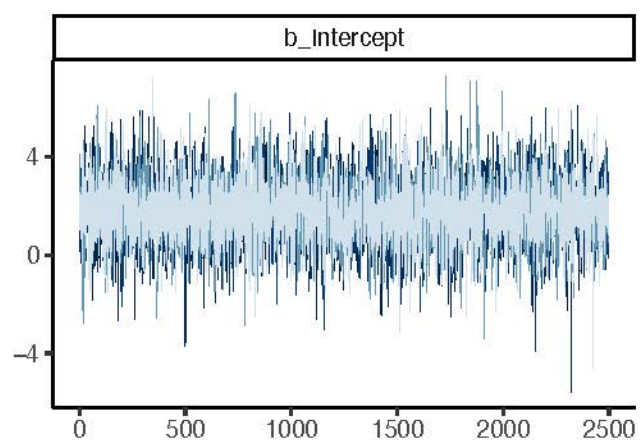
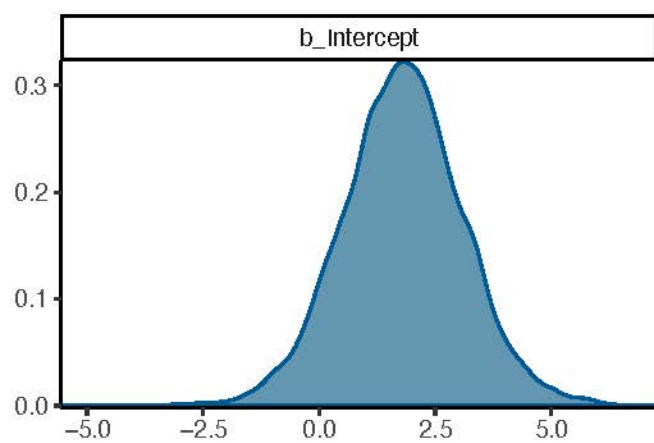


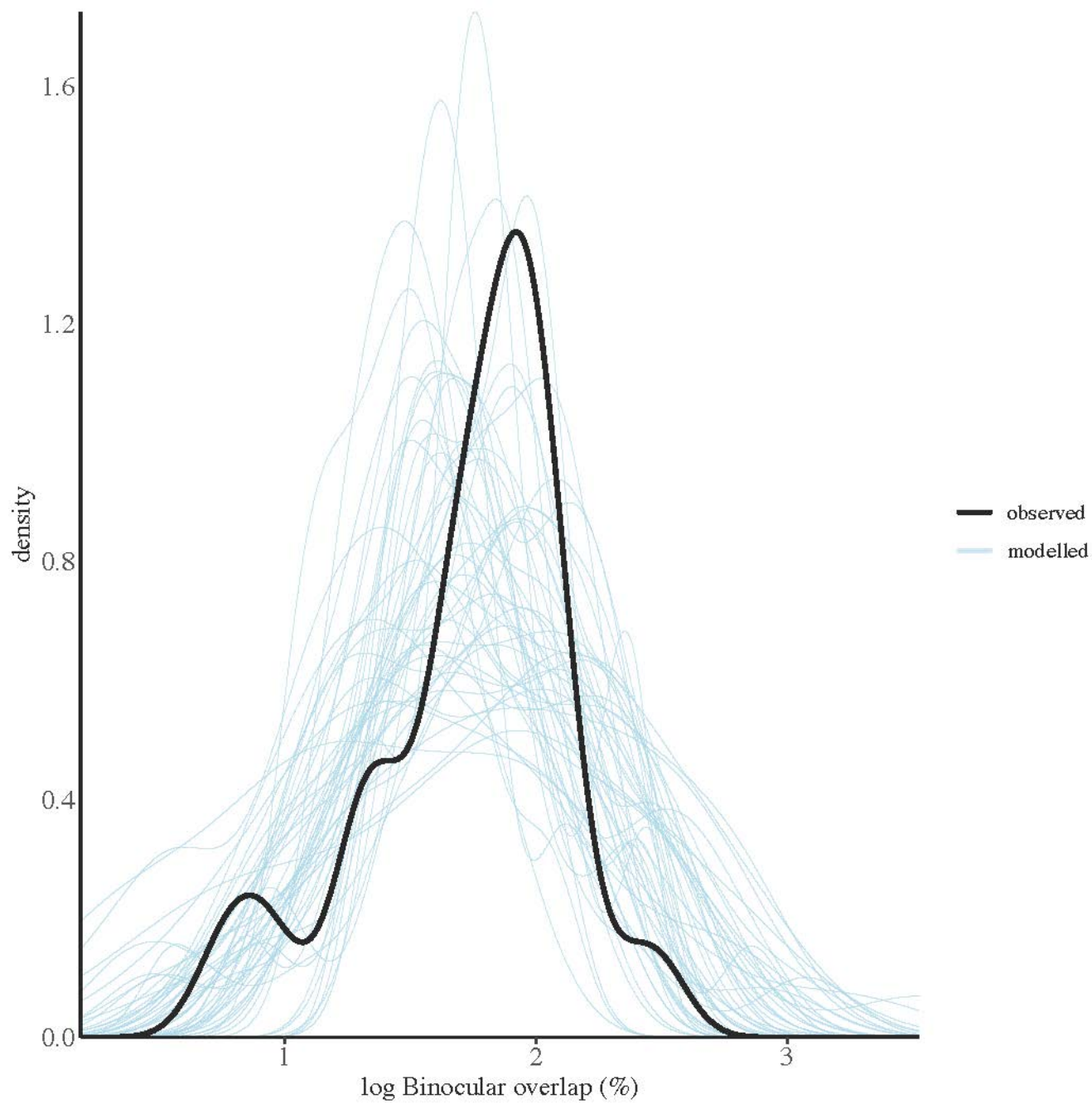
Monocular FOV (%)





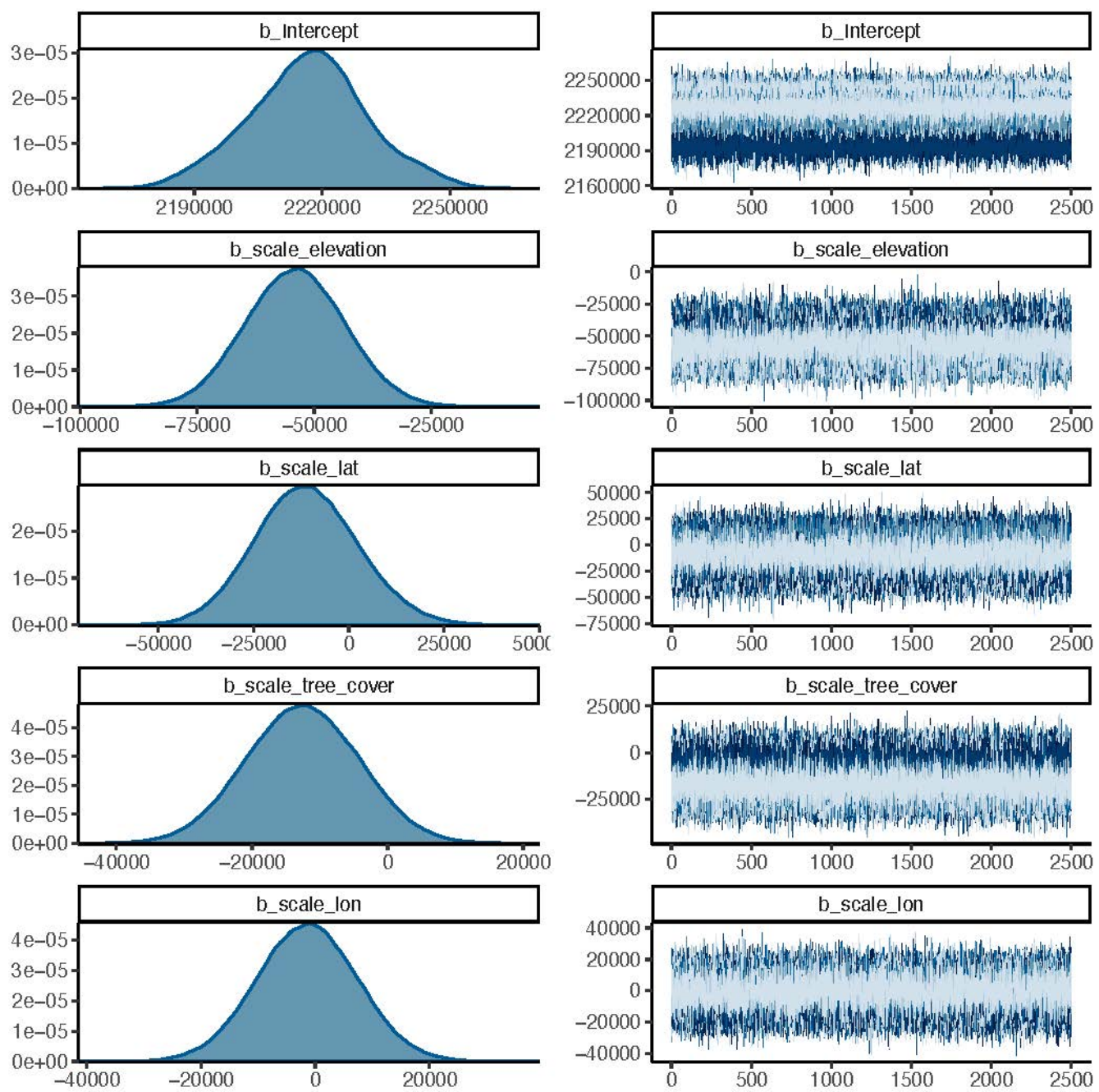
Binocular overlap (%)

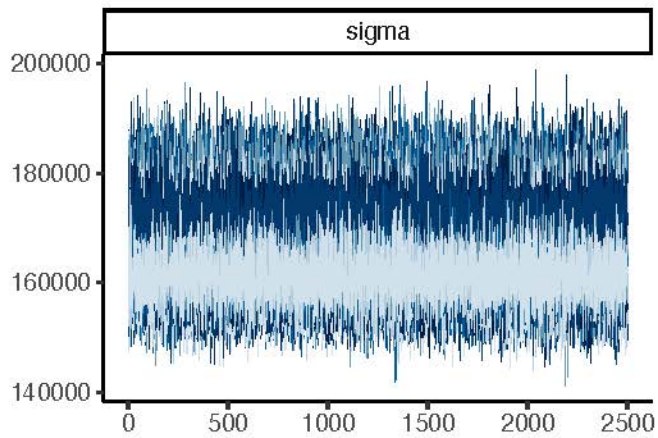
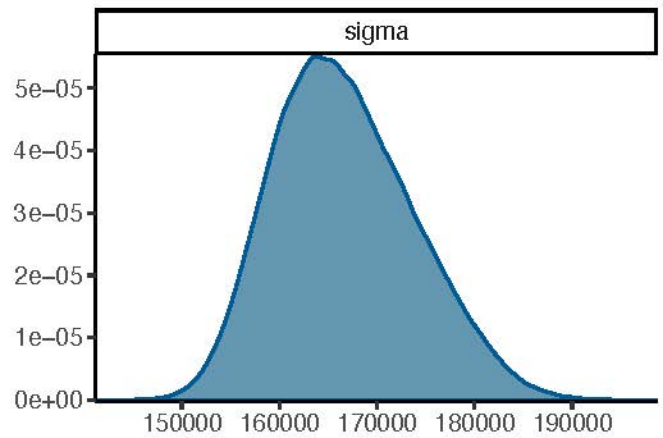
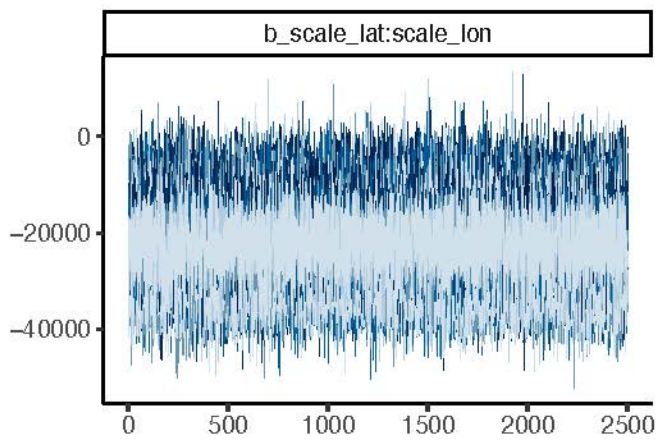
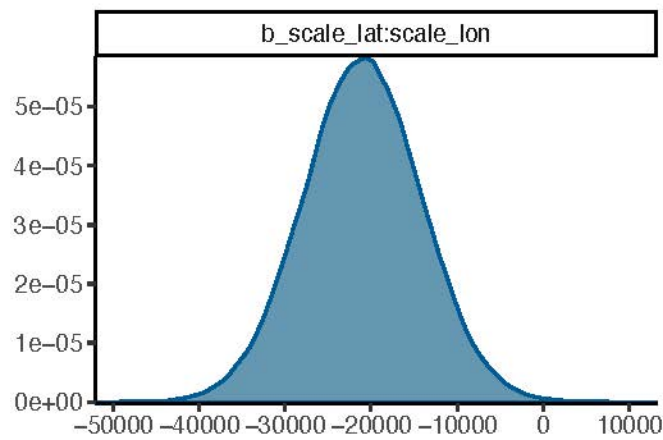
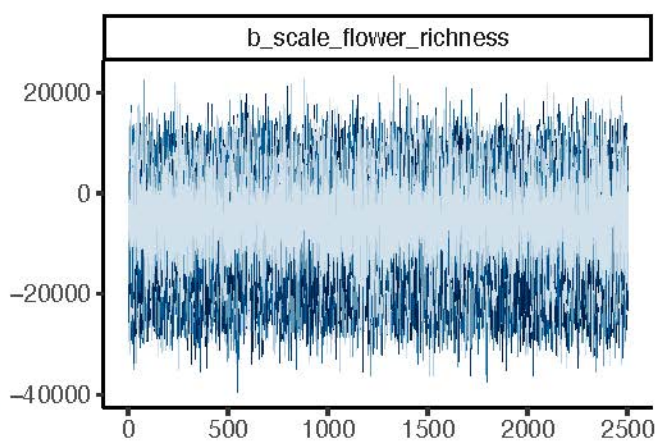
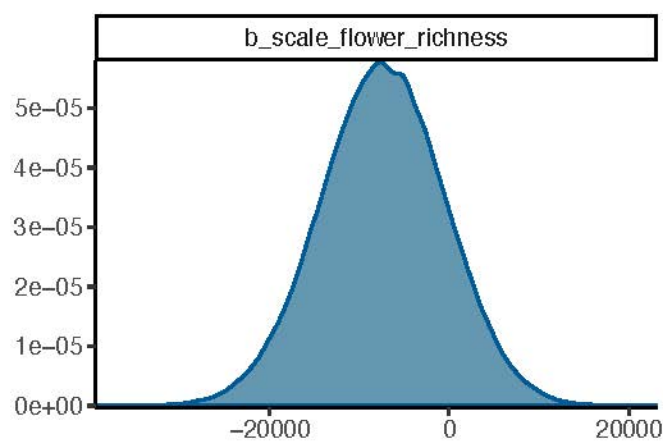


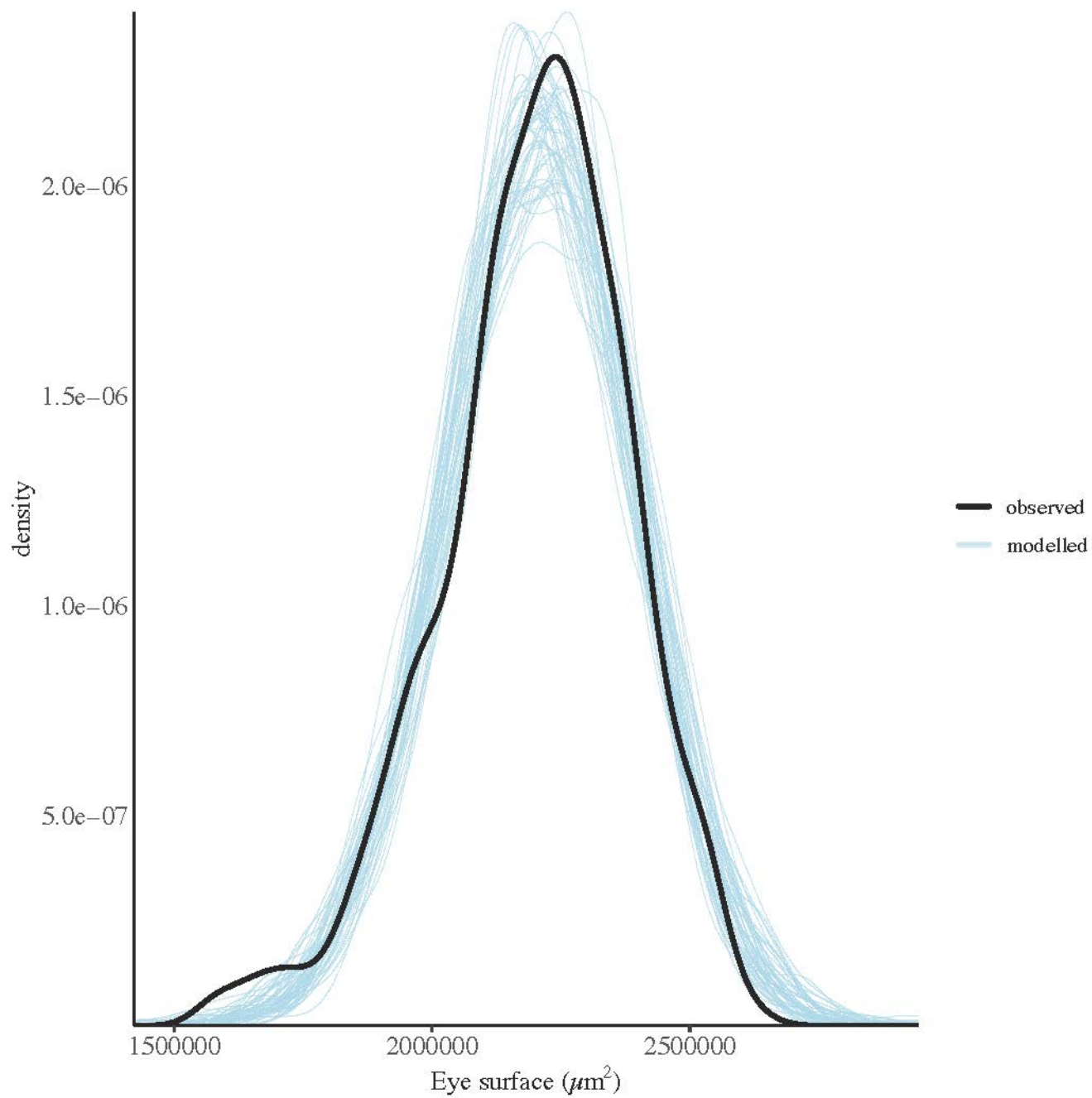


Effects of tree cover on the community weighted means of visual traits and ITD in bumblebee communities within grasslands across Sweden. Model traces and posterior predictive check for each visual trait modelled with Bayesian inference.

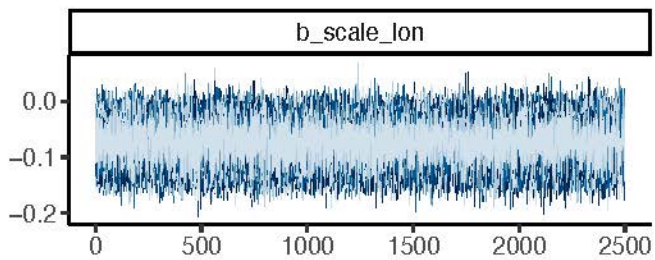
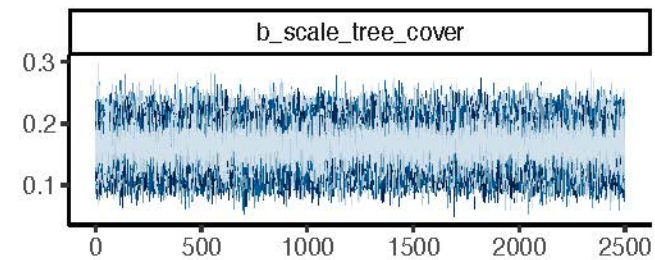
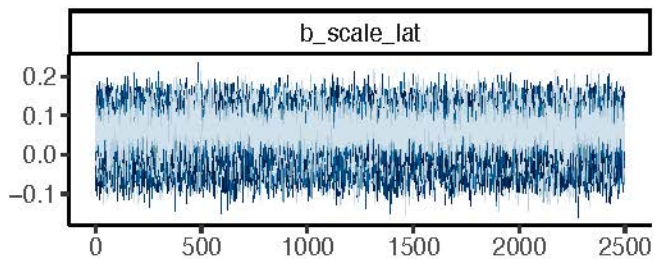
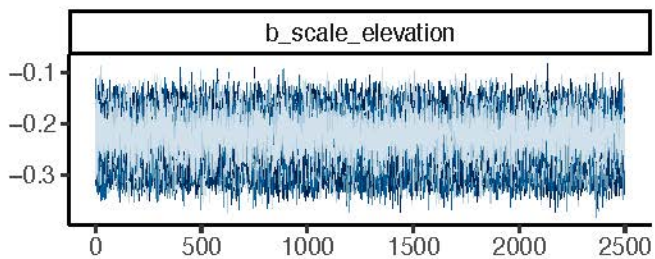
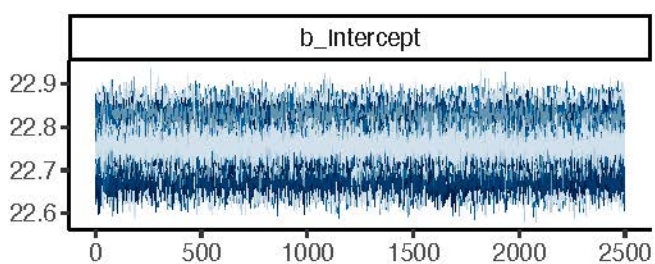
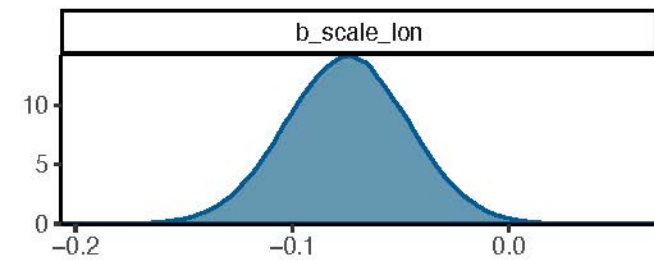
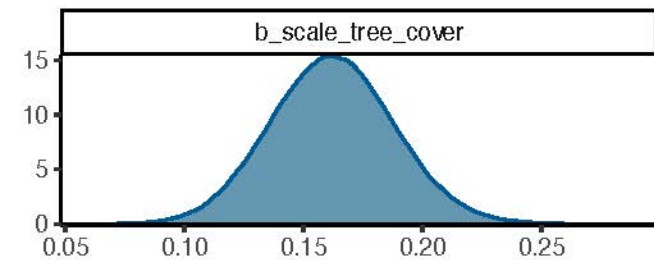
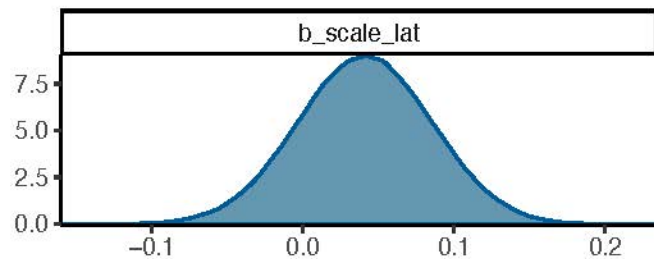
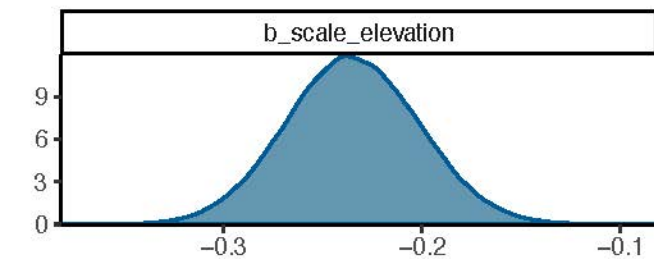
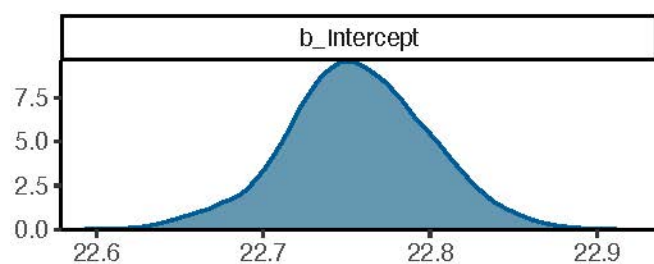
Eye surface (μm^2)

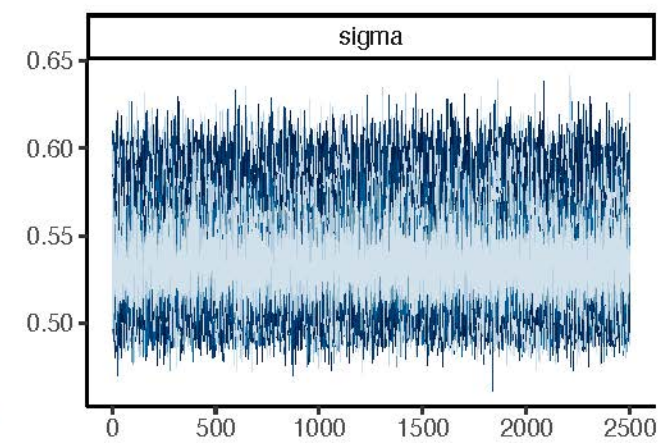
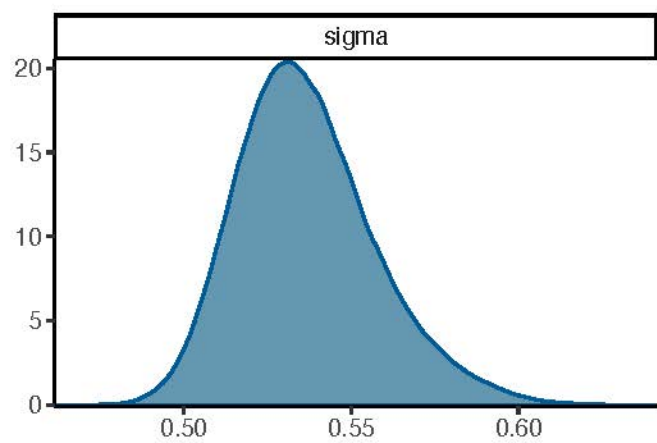
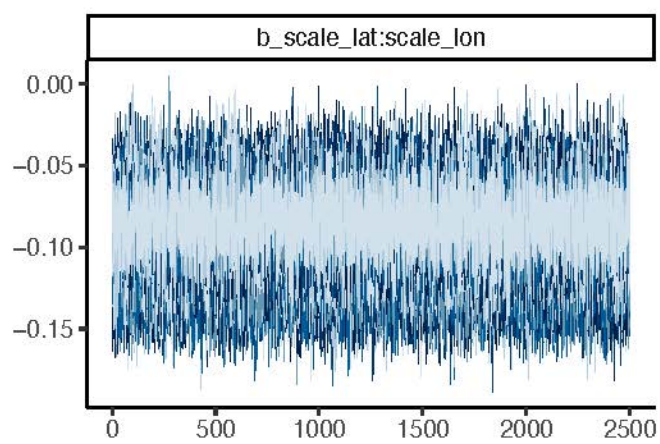
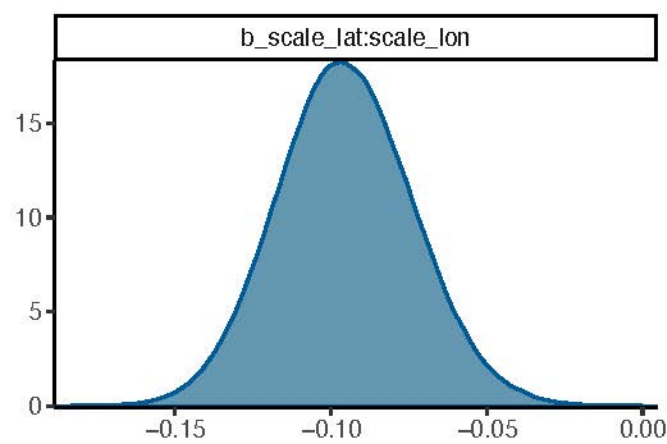
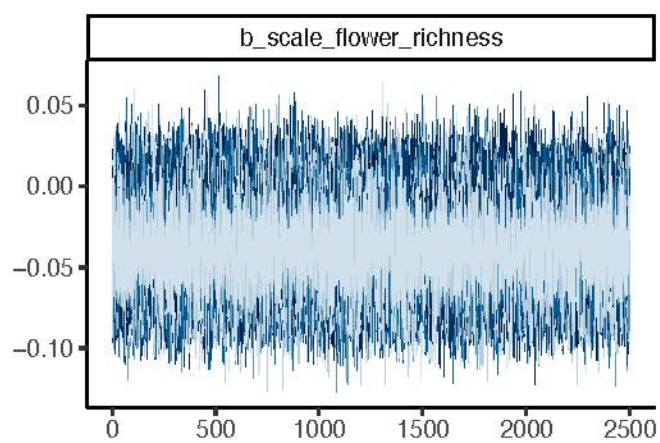
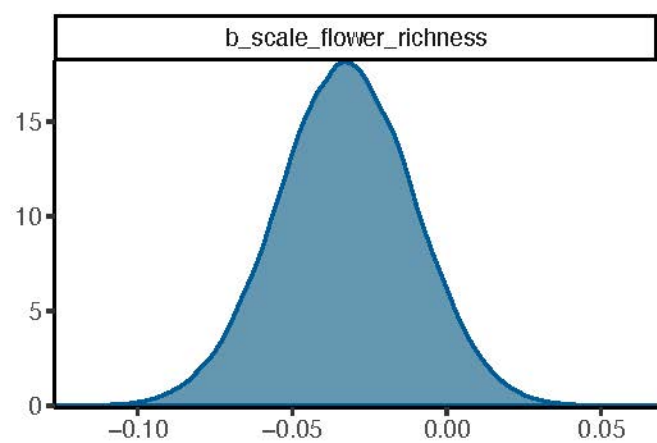


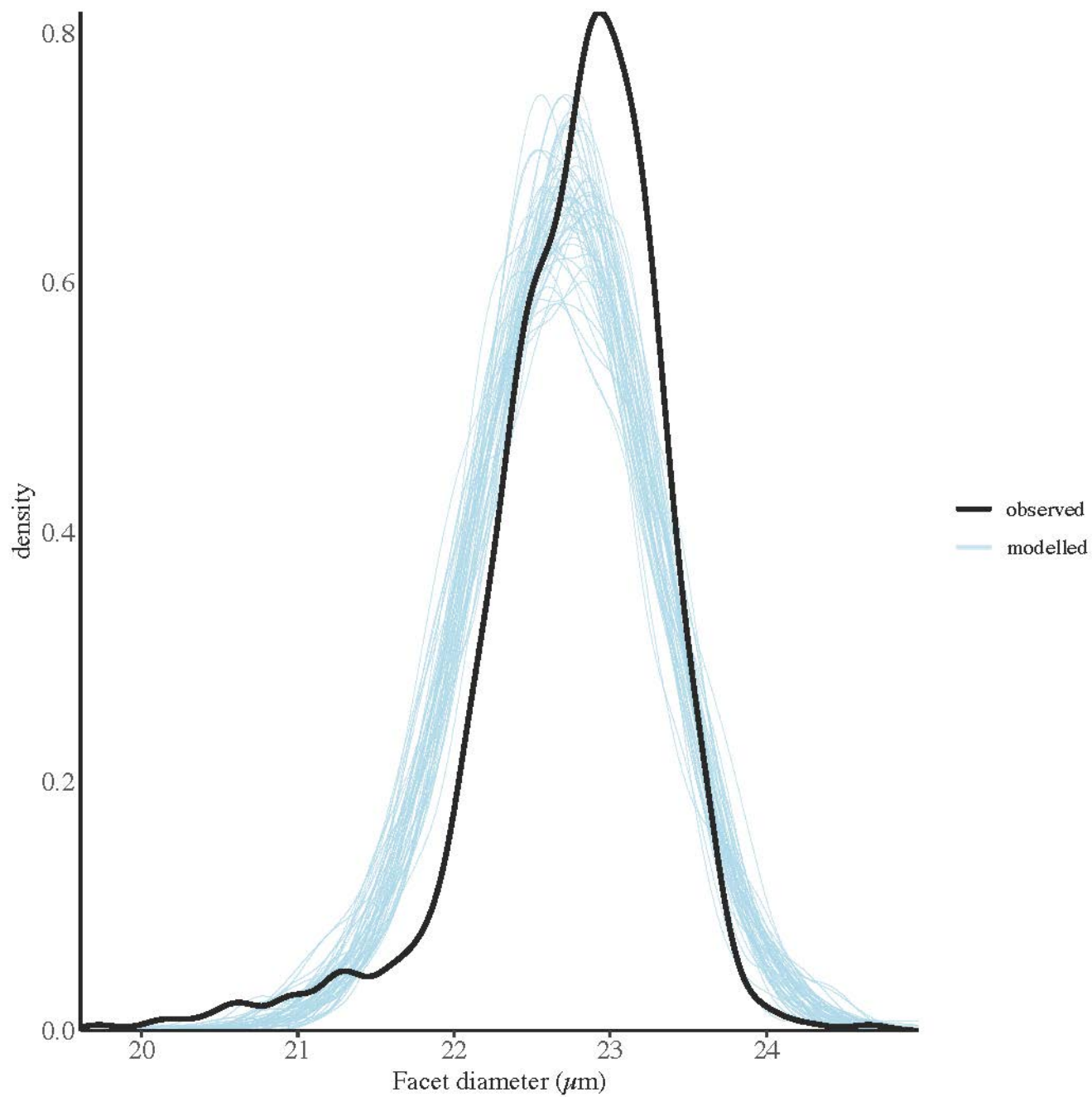




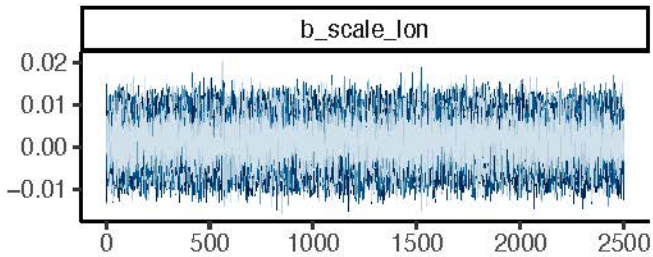
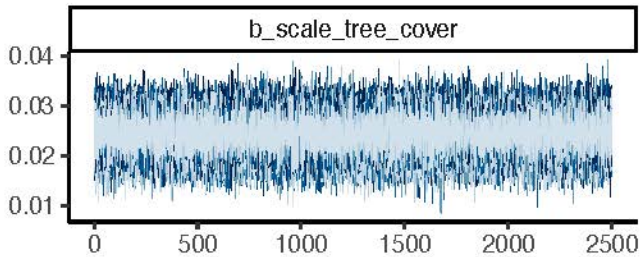
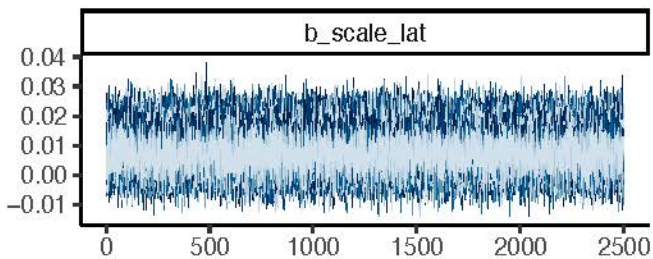
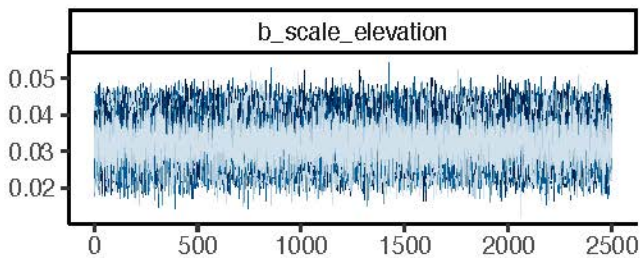
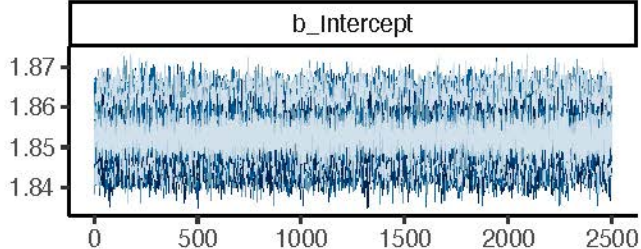
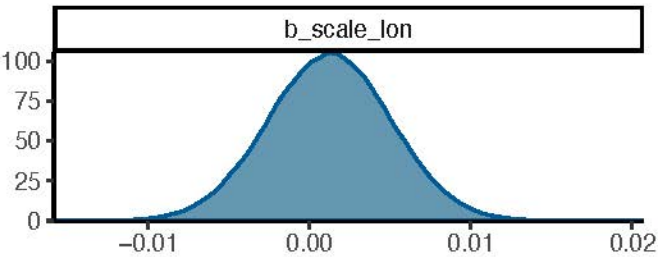
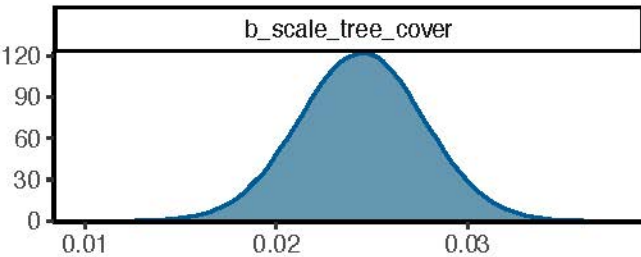
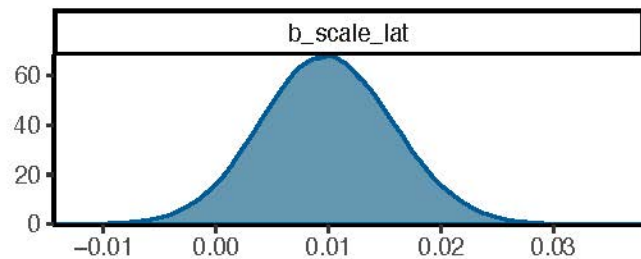
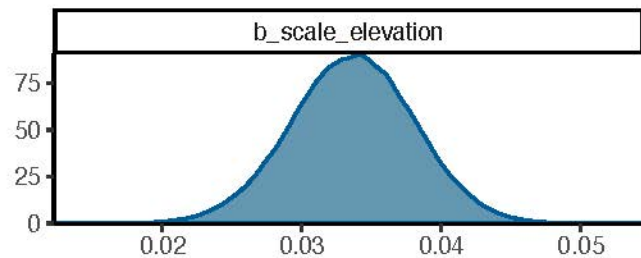
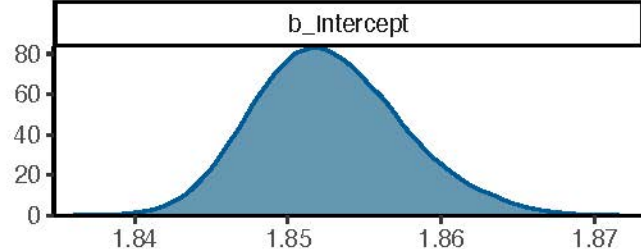
Facet diameter (μm)



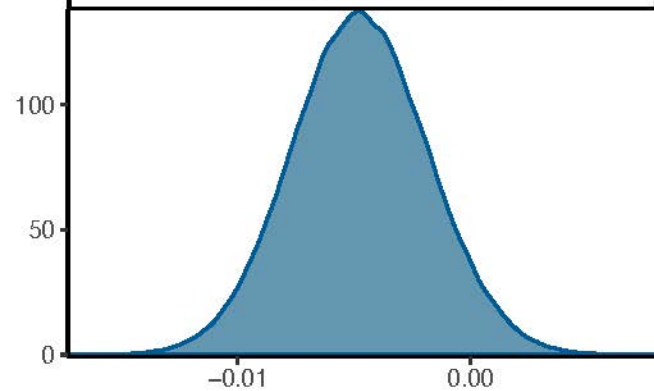




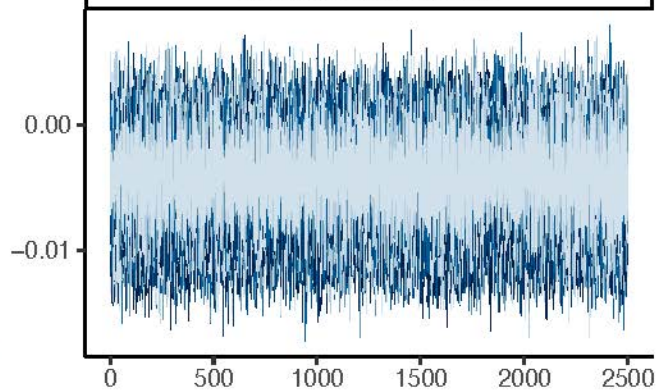
Inter-ommatidial angle ($^{\circ}$)



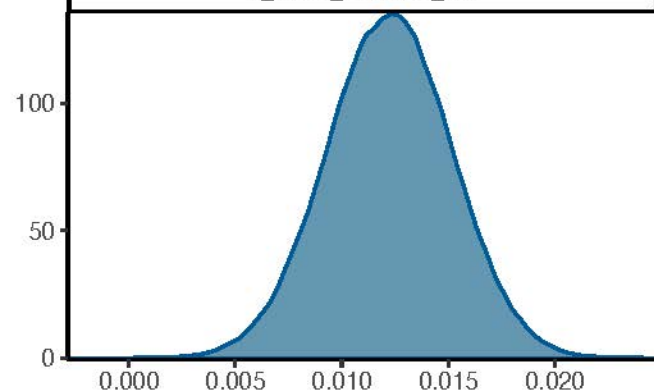
b_scale_flower_richness



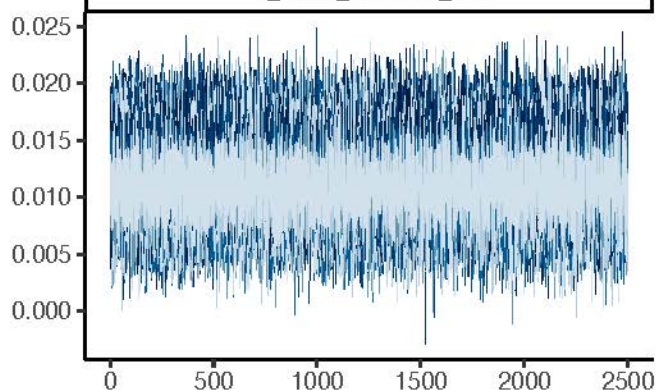
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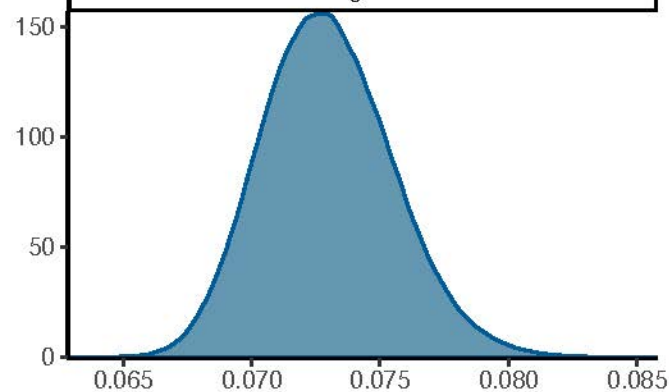
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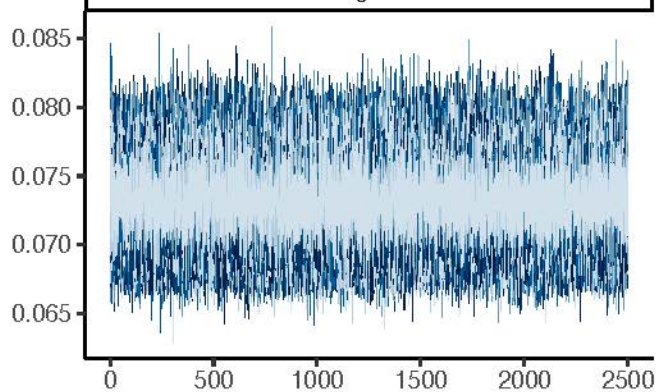
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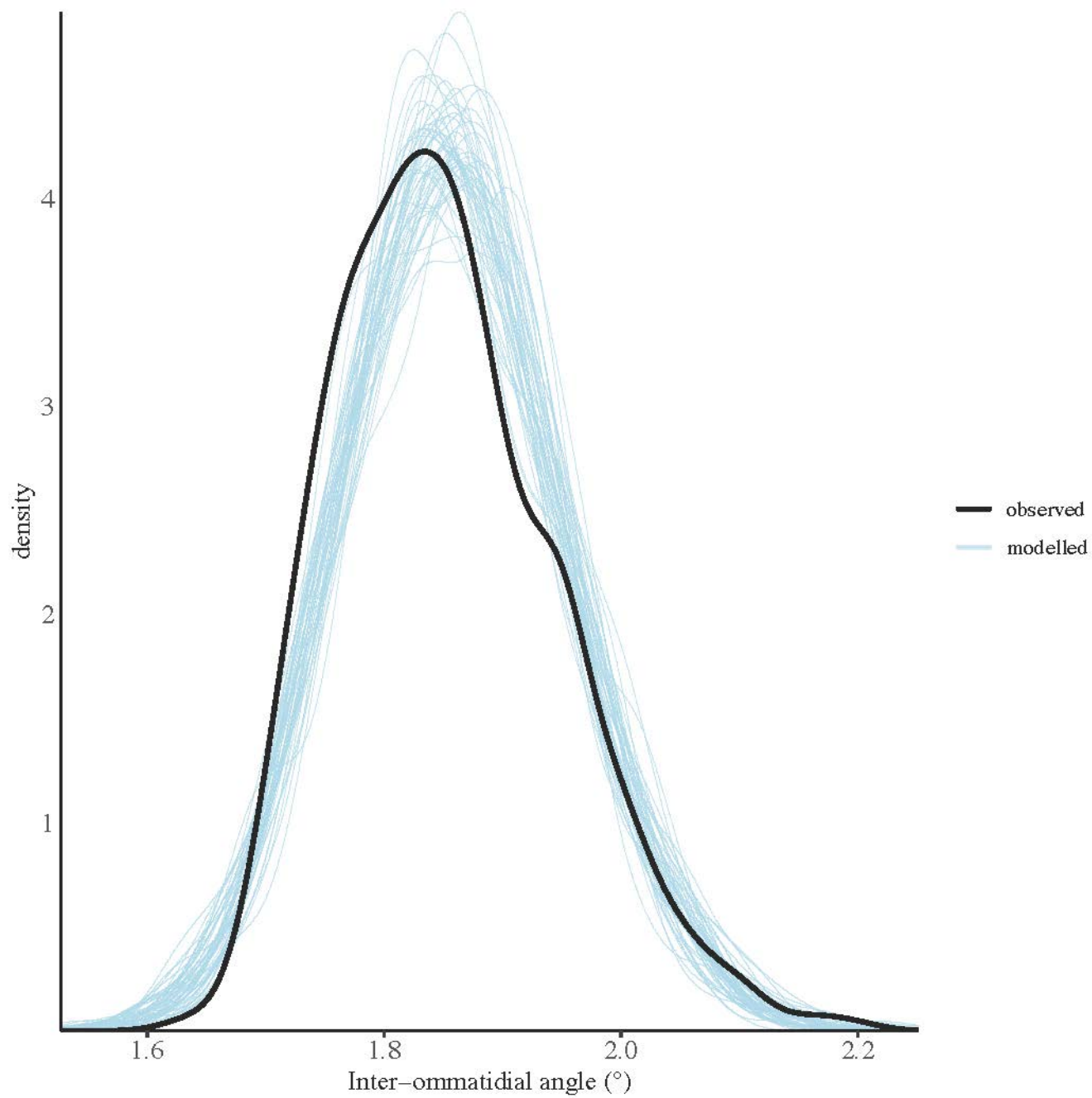


sigma

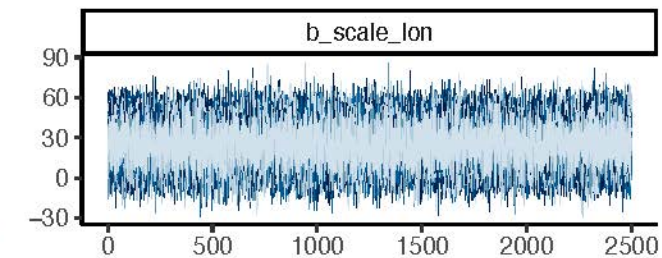
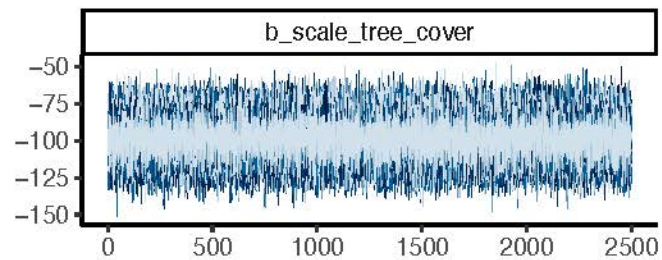
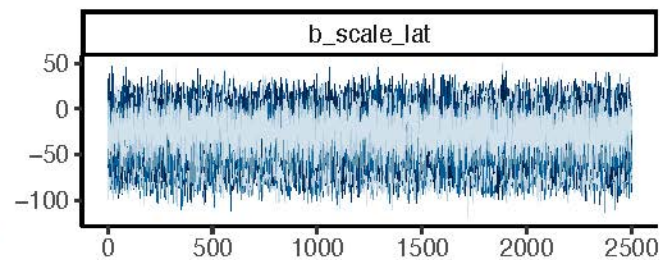
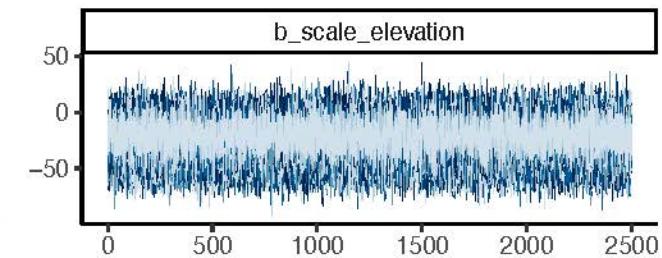
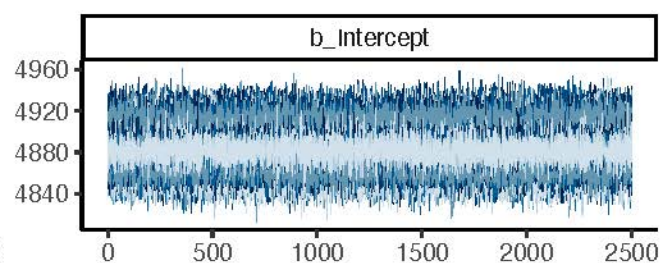
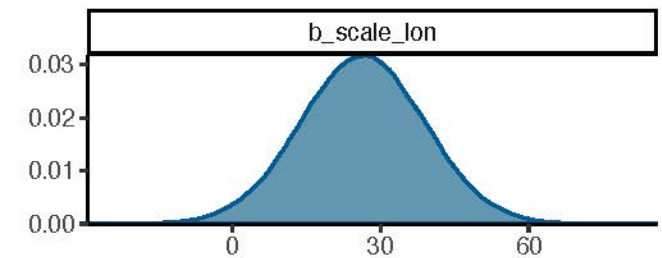
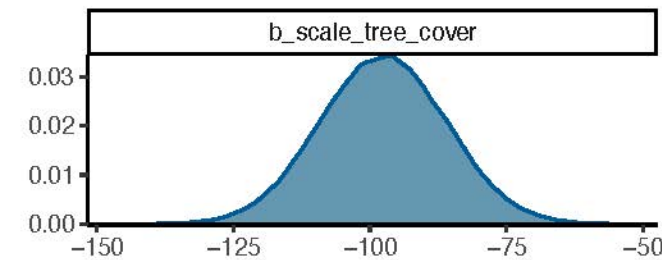
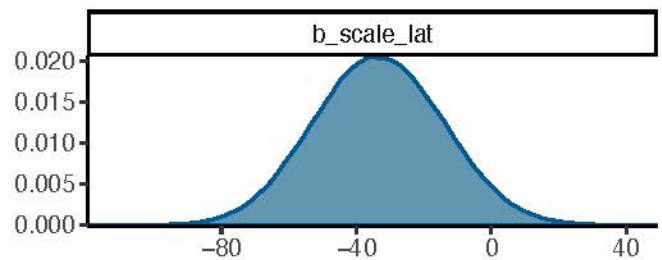
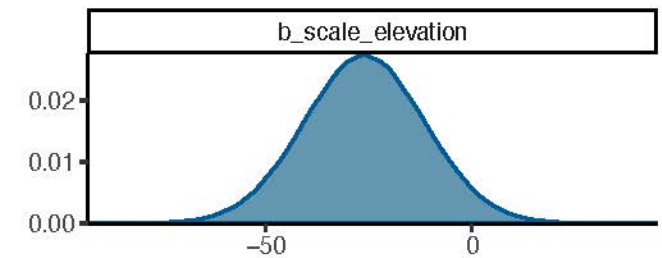
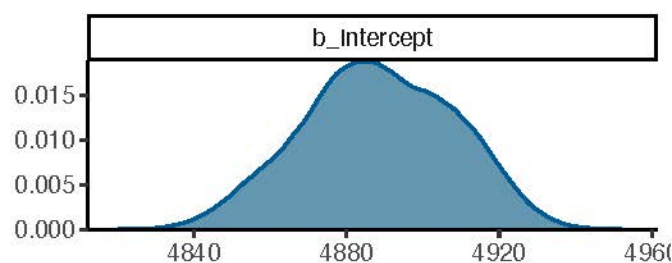


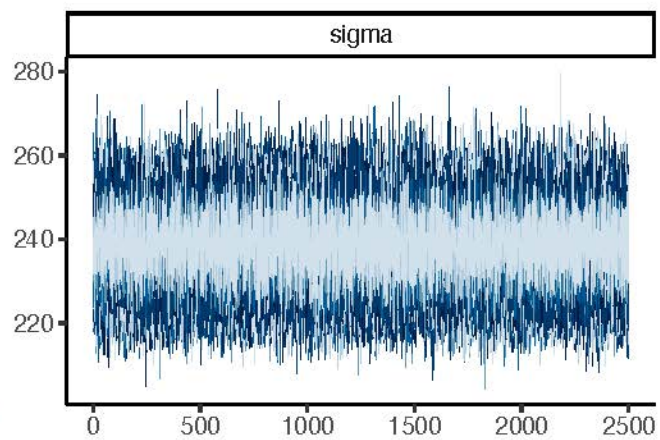
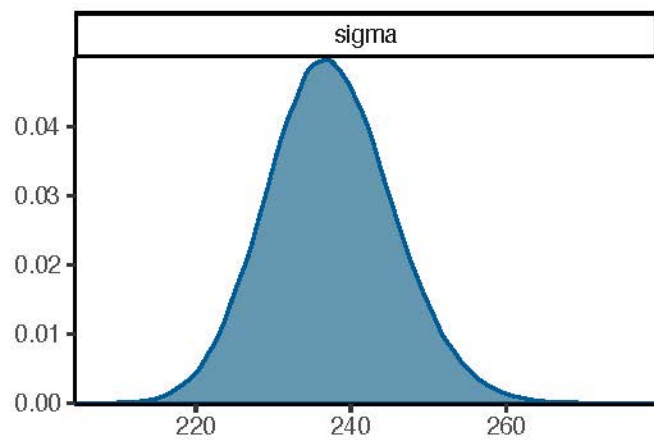
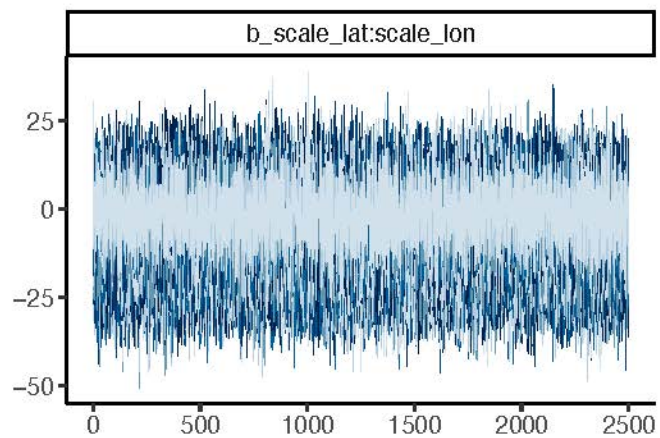
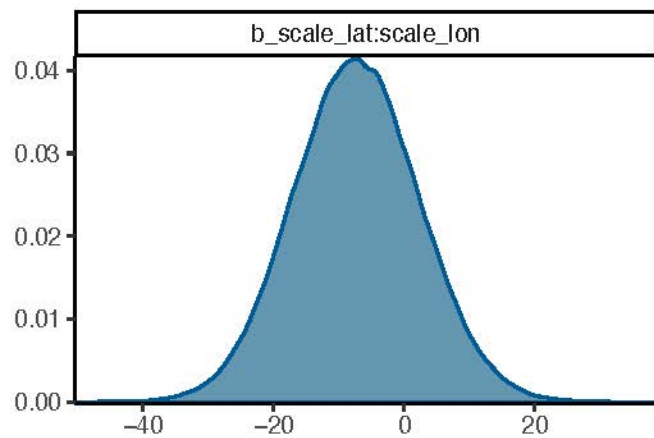
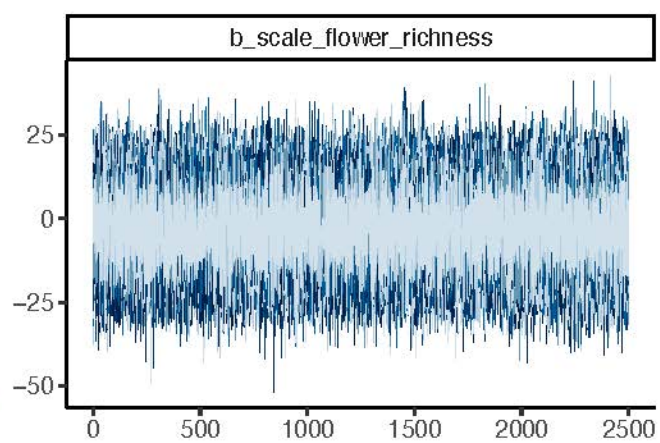
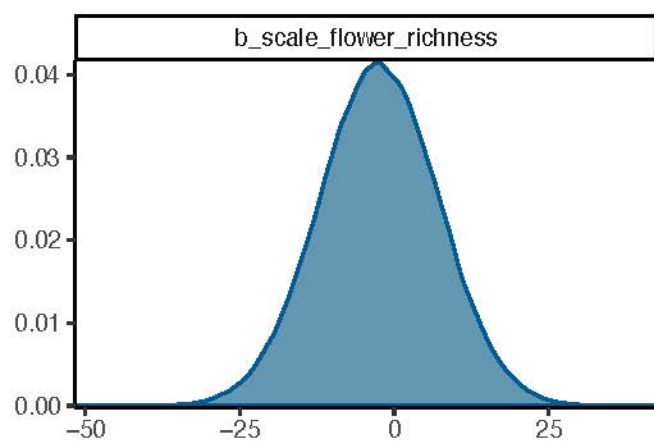
sigma

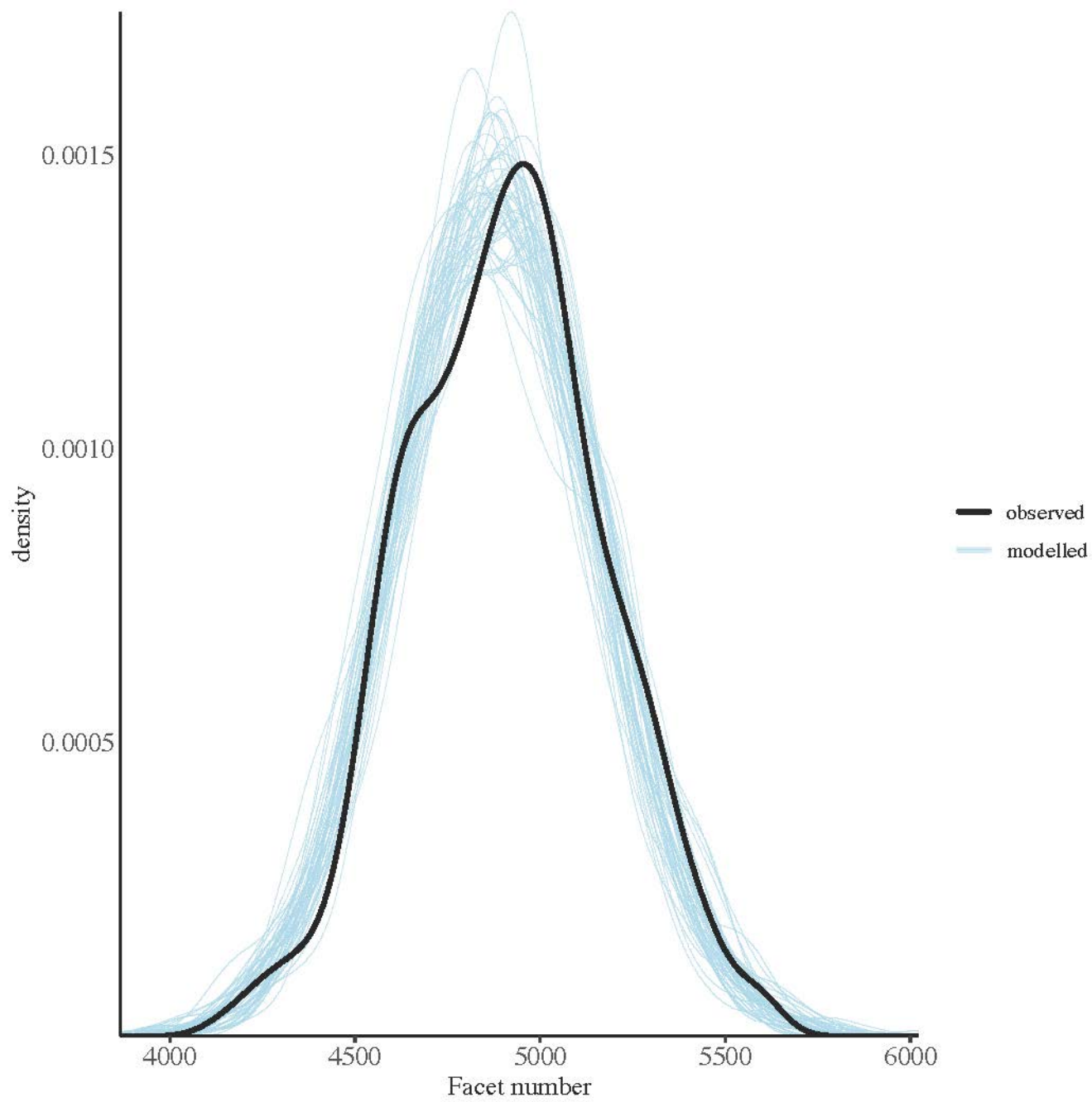




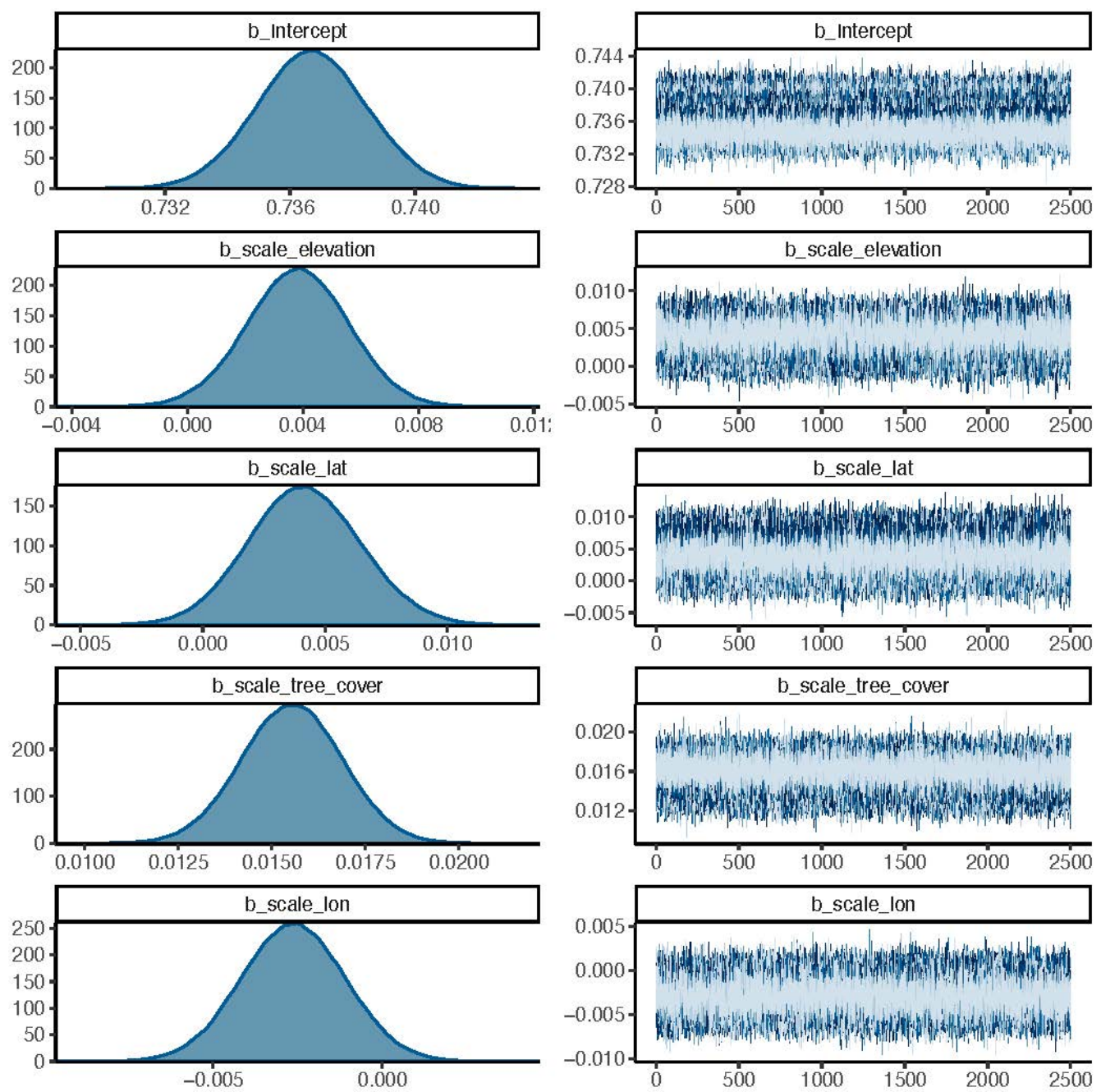
Facet number

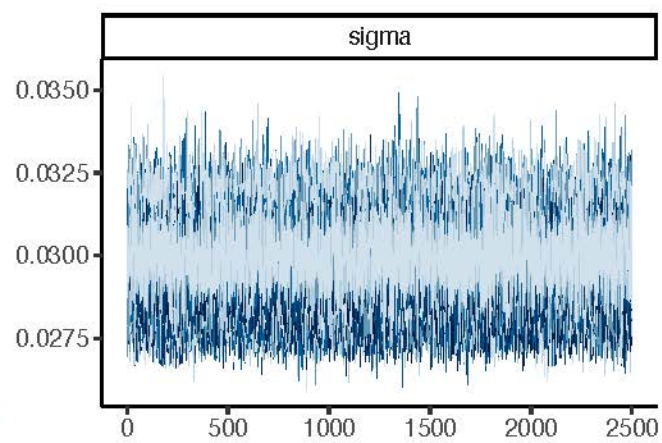
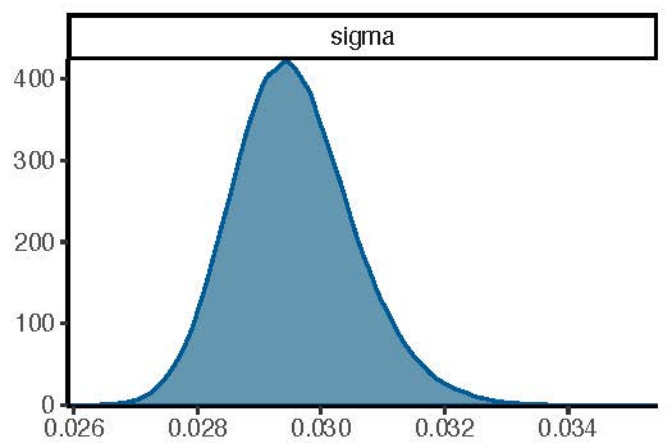
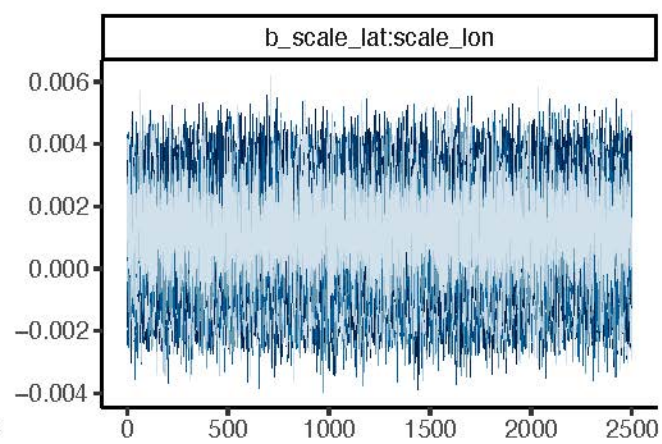
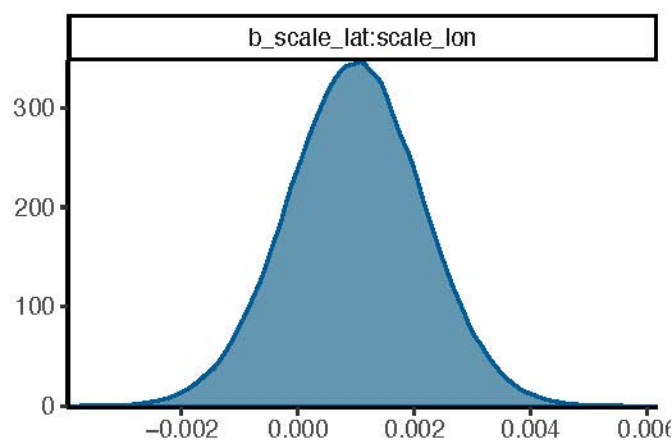
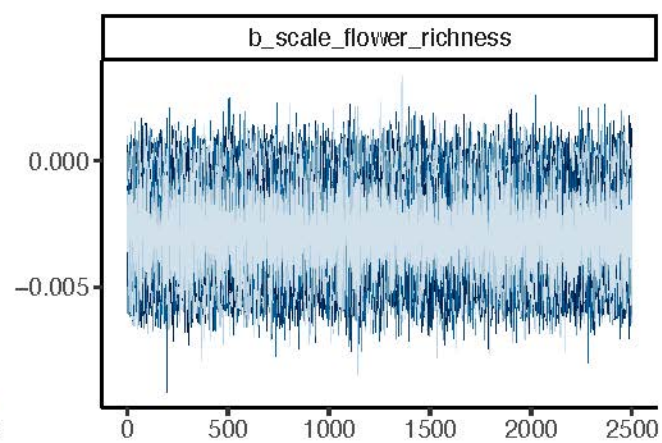
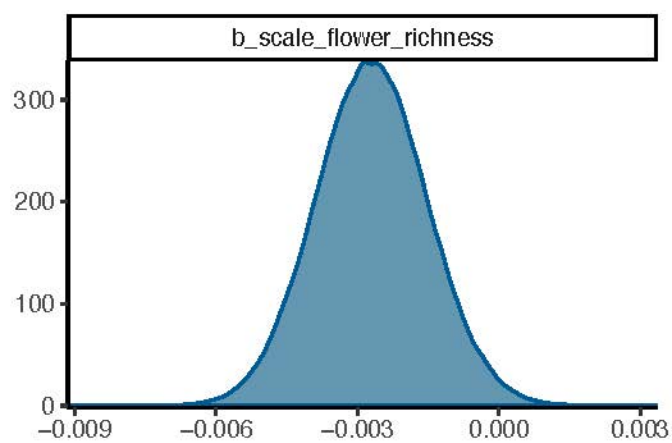


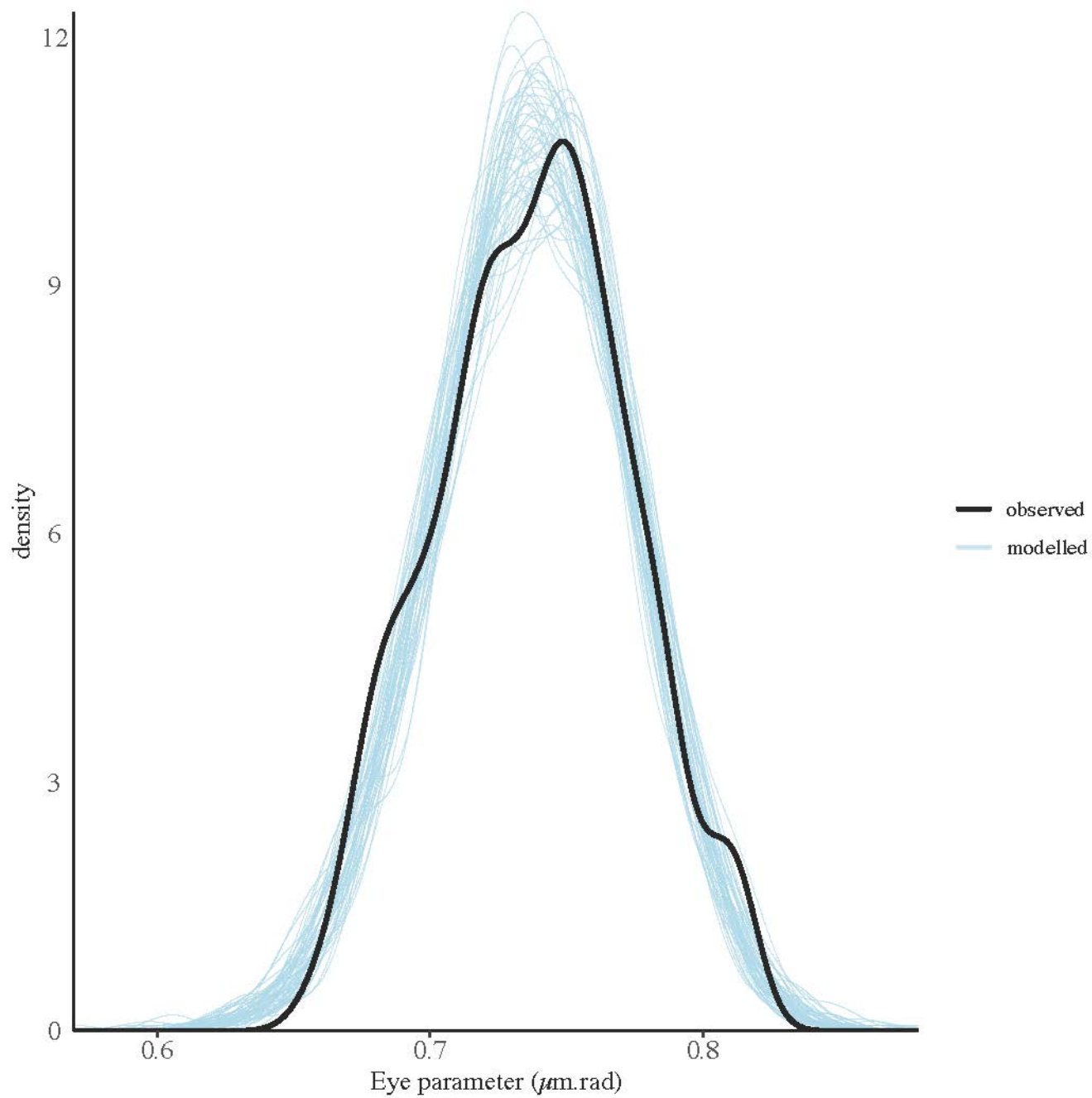




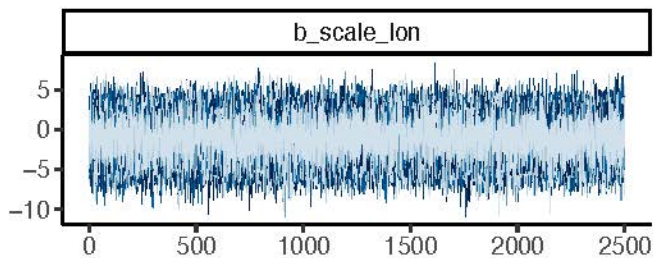
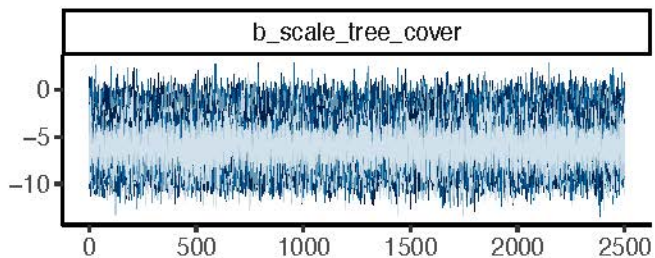
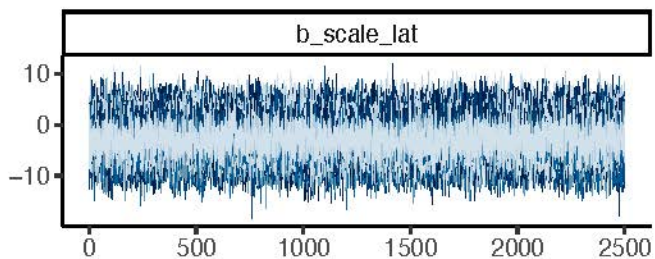
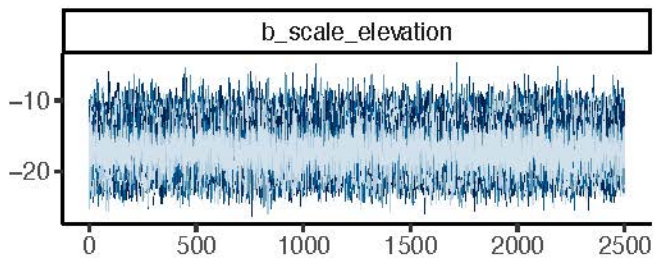
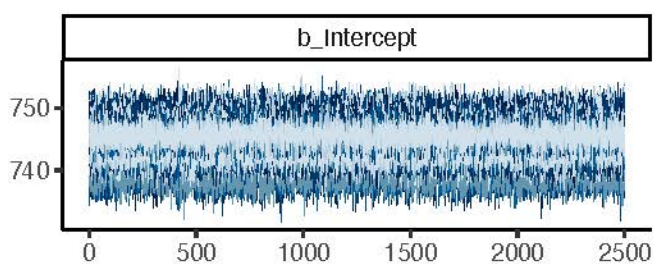
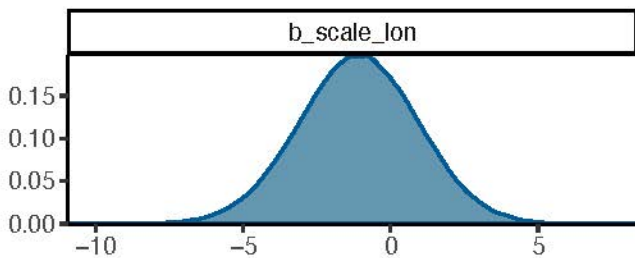
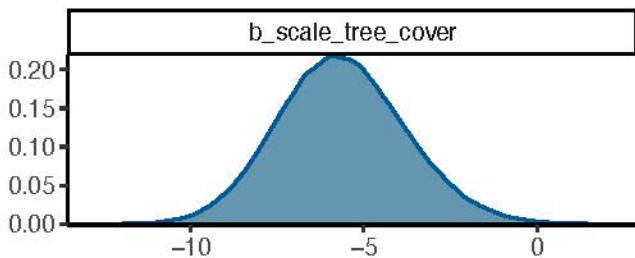
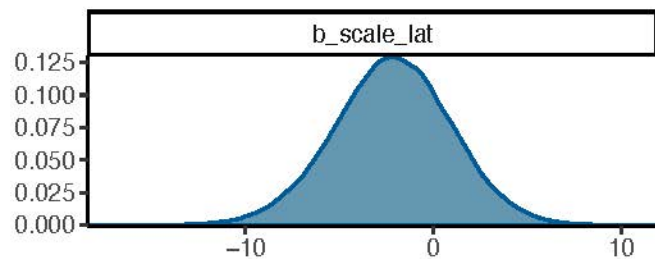
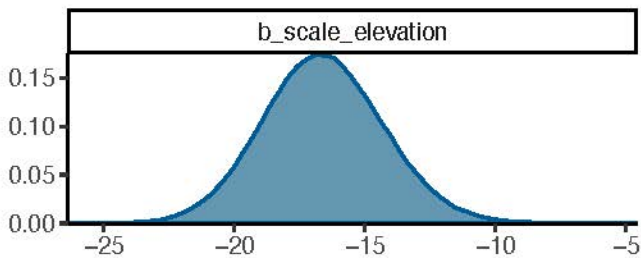
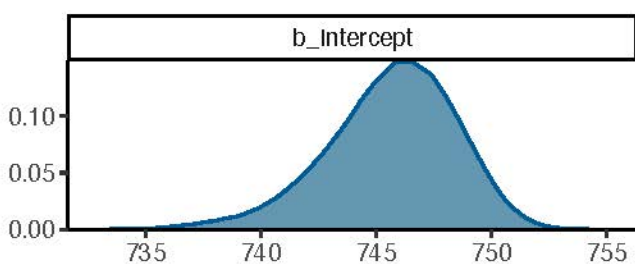
Eye parameter ($\mu\text{m}\cdot\text{rad}$)

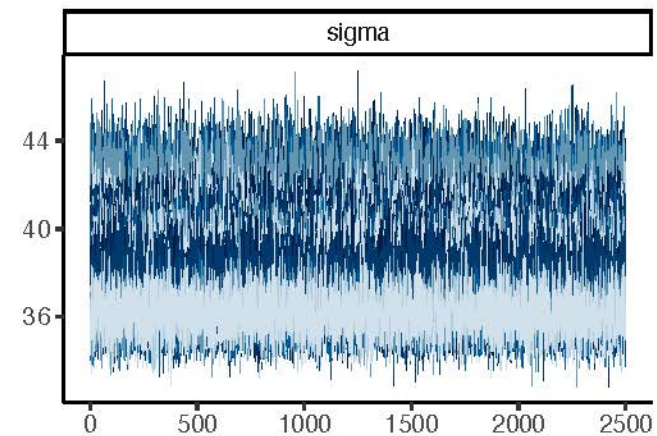
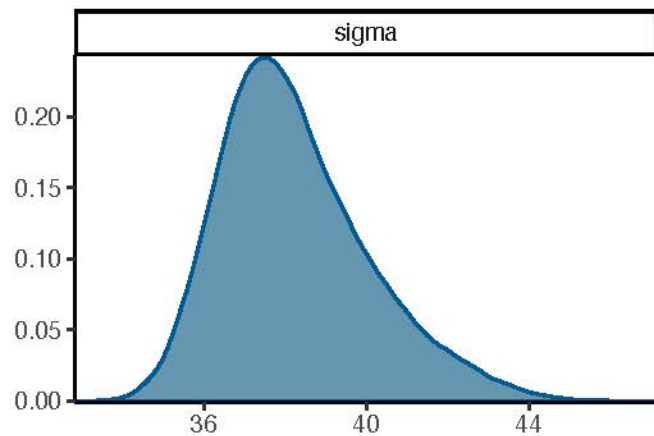
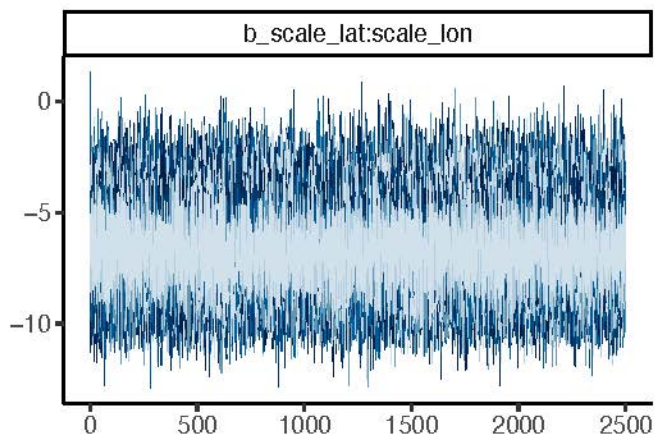
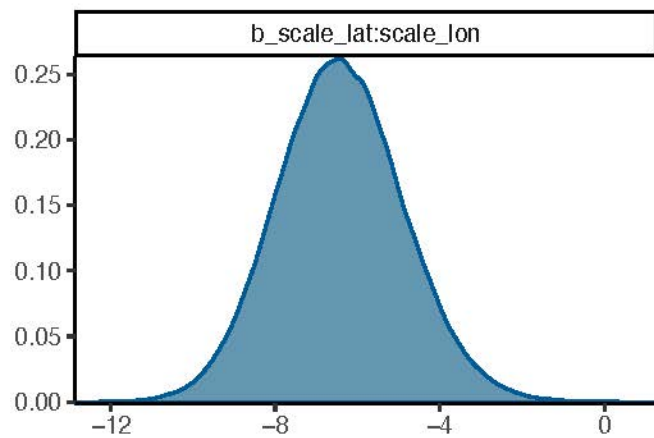
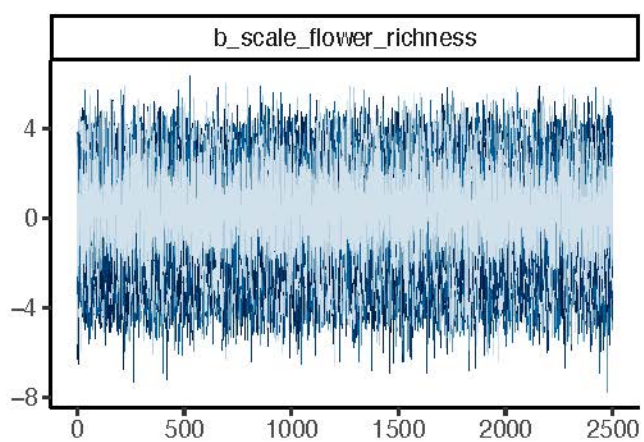
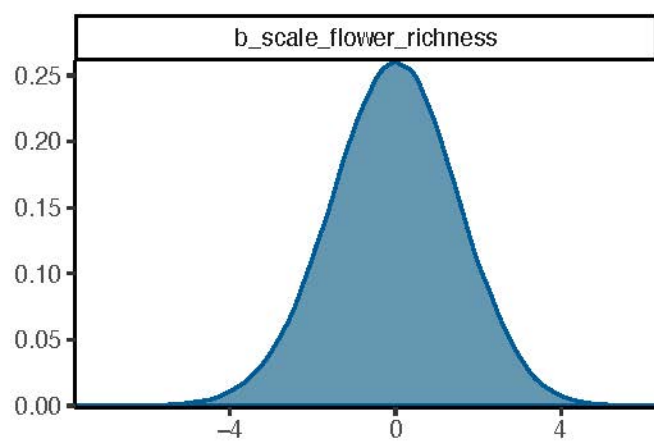


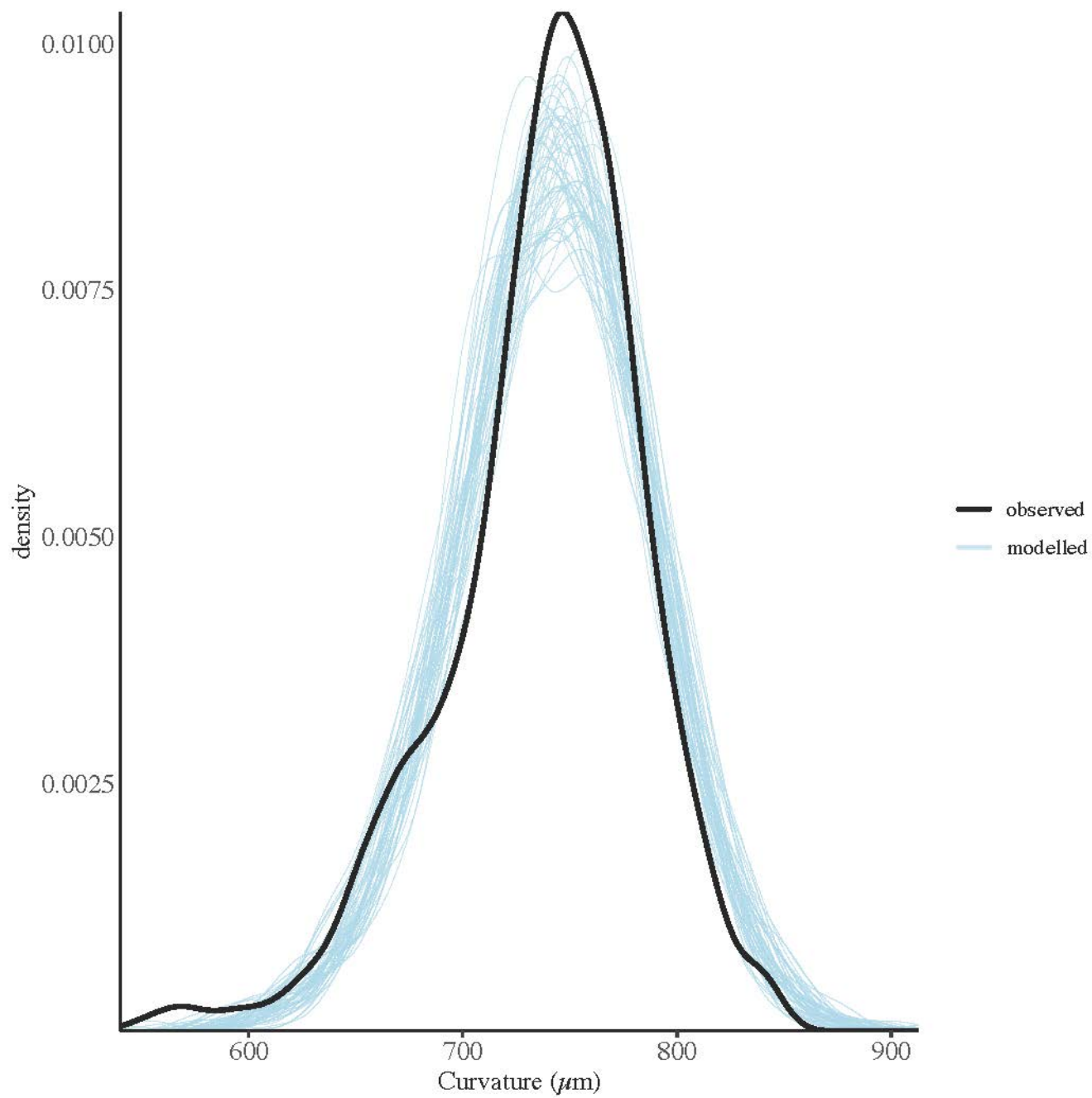




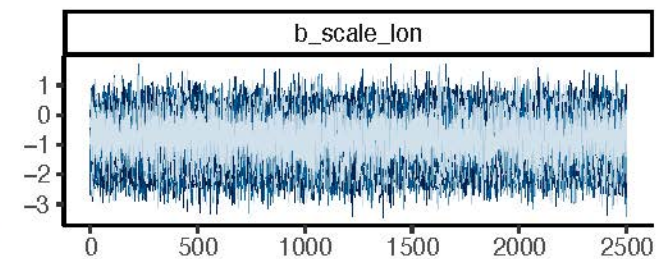
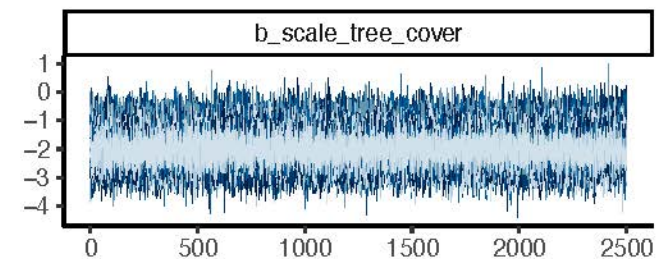
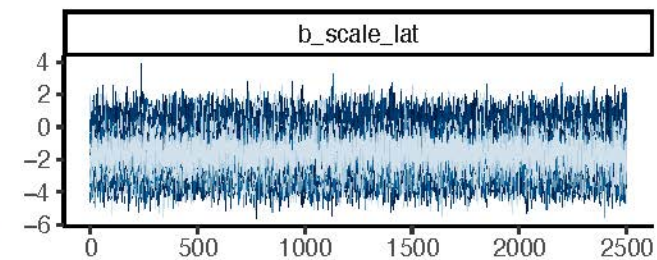
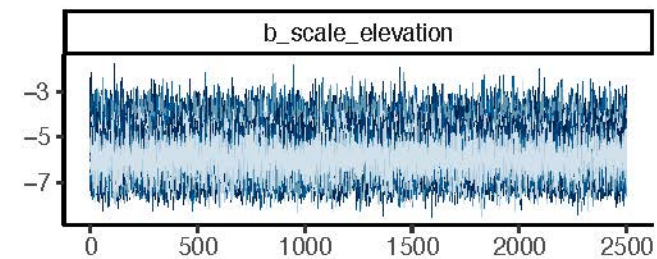
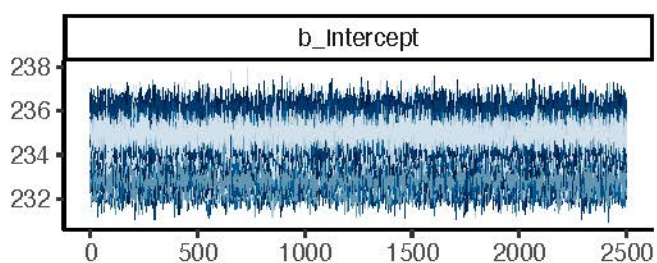
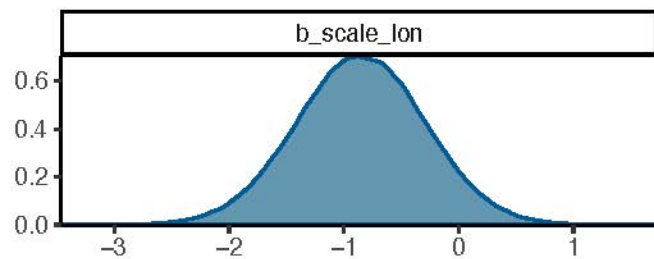
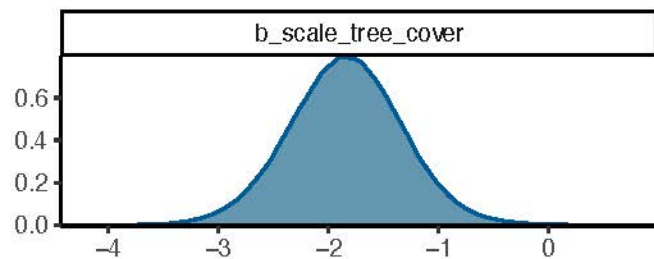
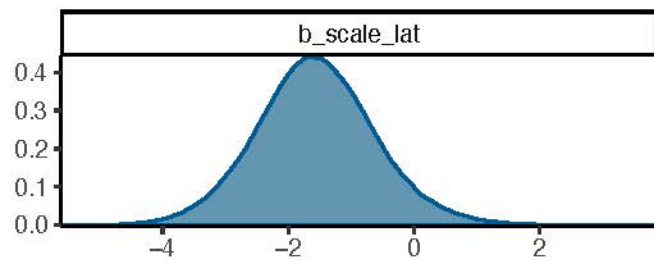
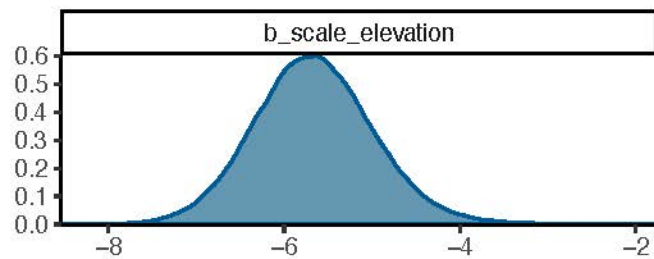
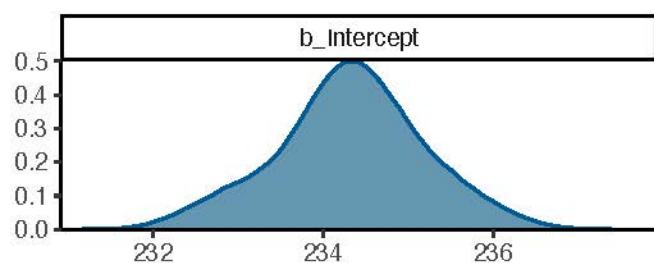
Curvature (μm)

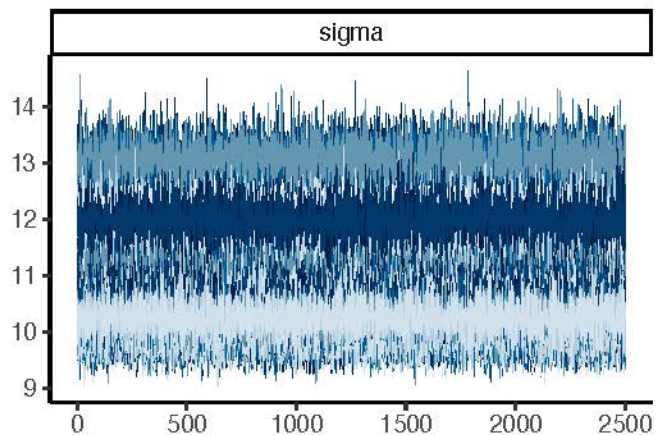
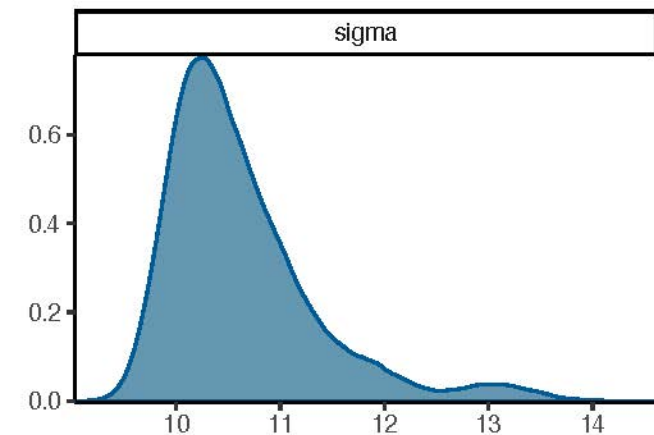
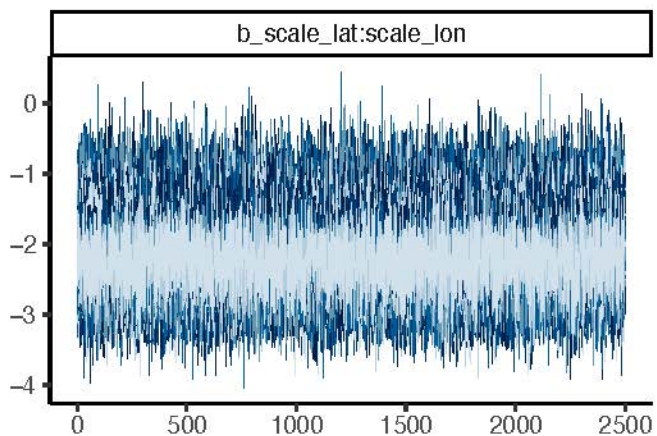
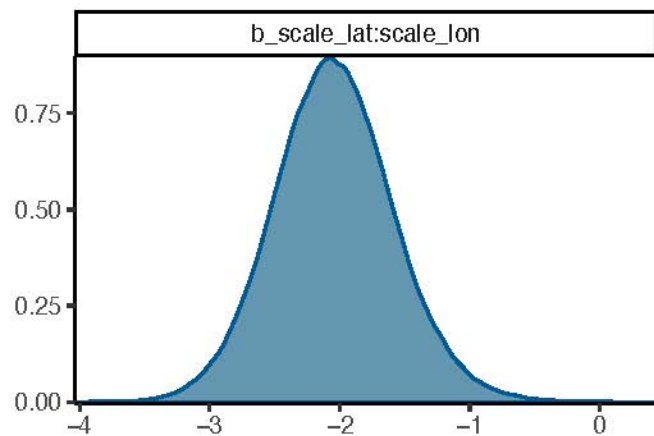
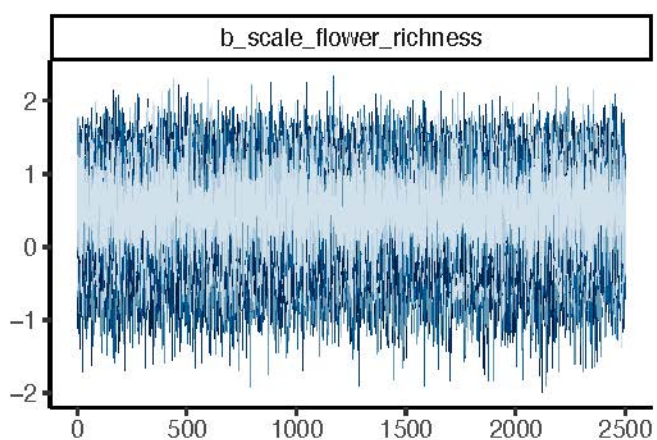
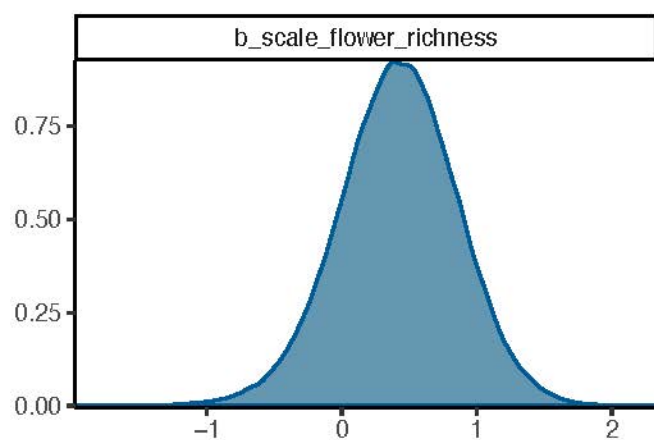


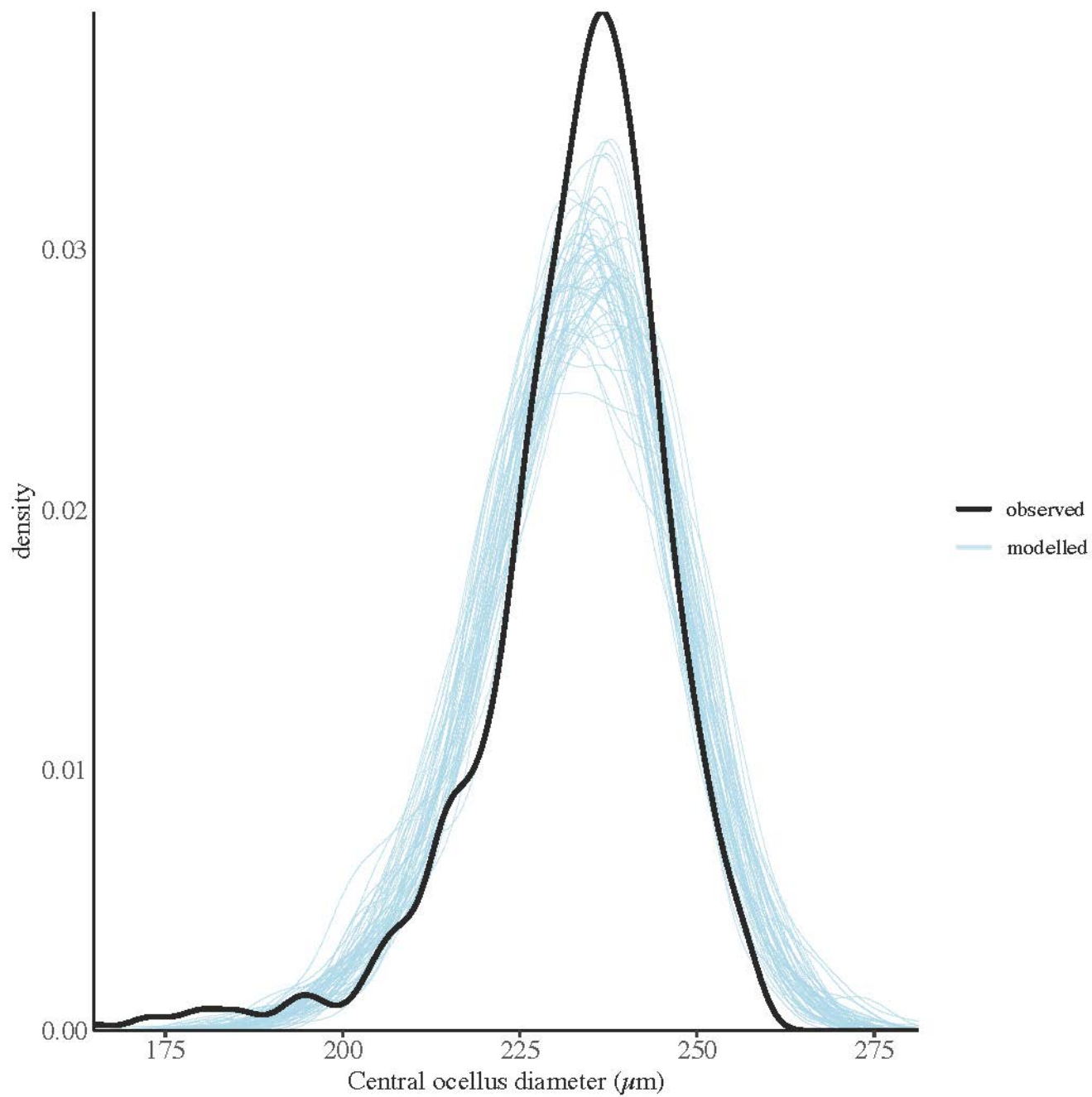




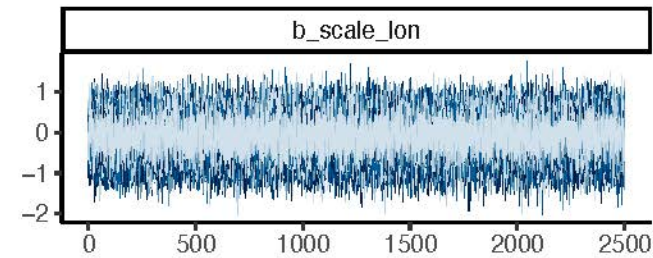
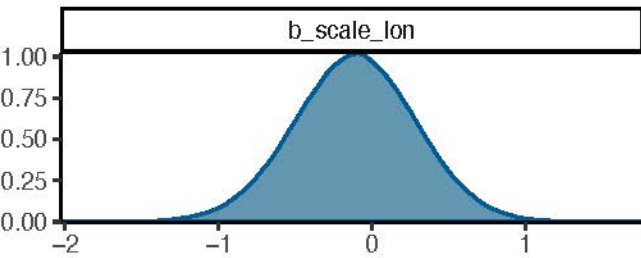
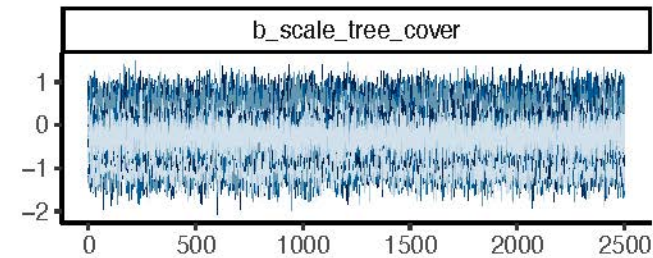
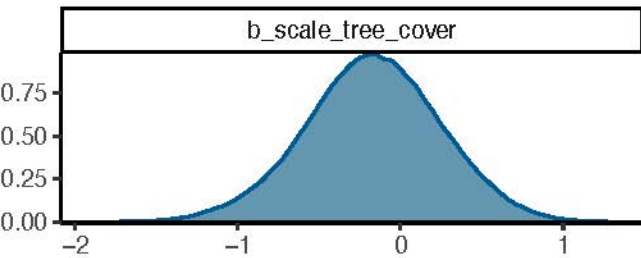
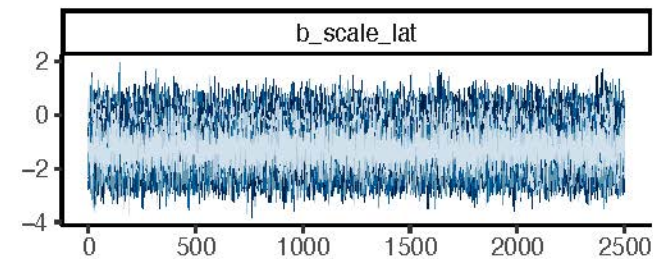
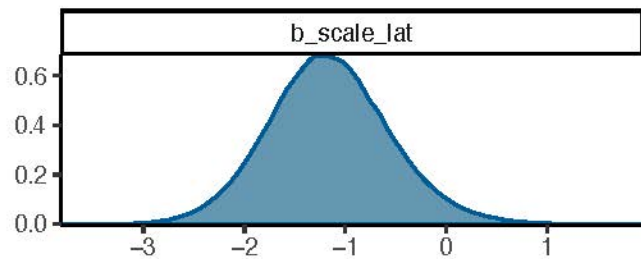
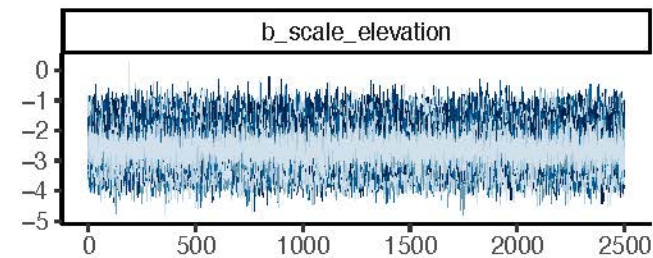
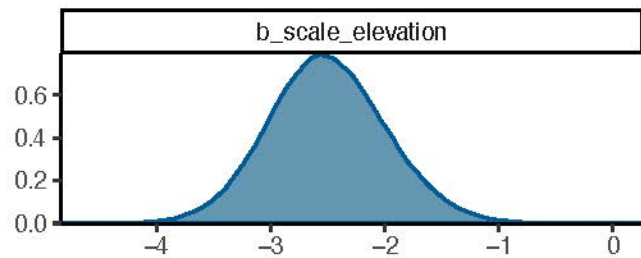
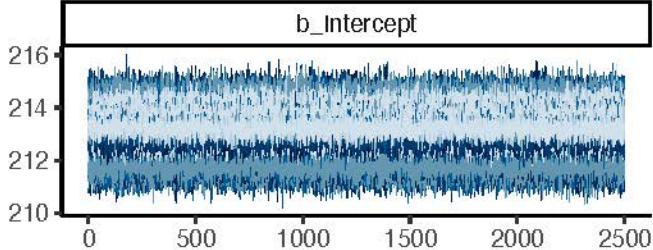
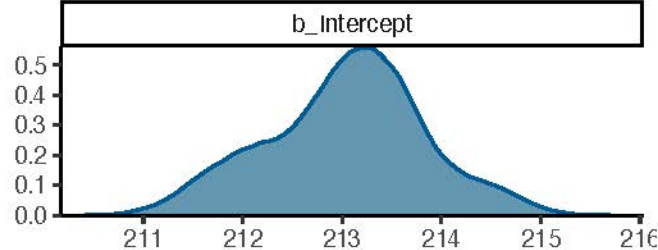
Central ocellus diameter (μm)

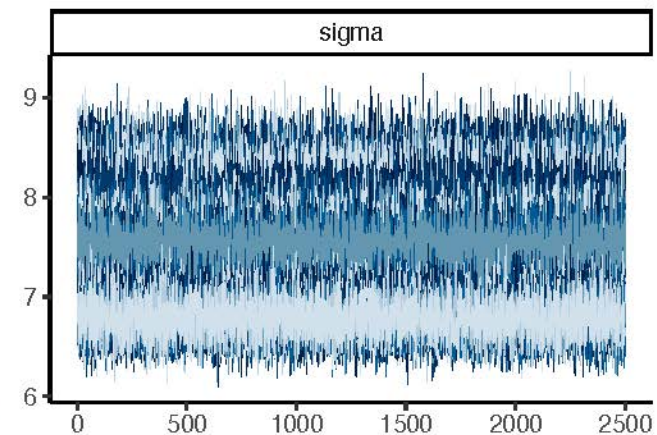
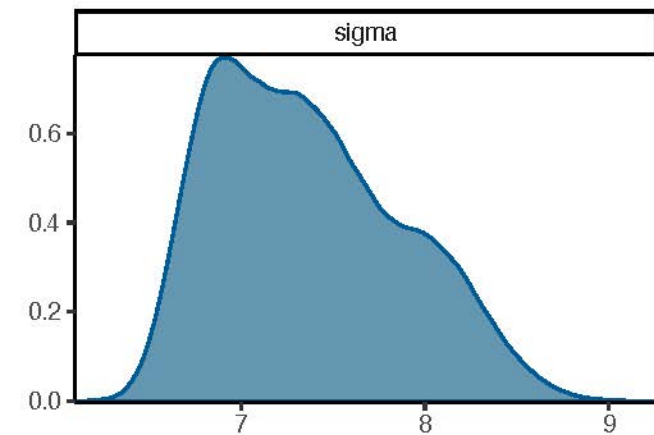
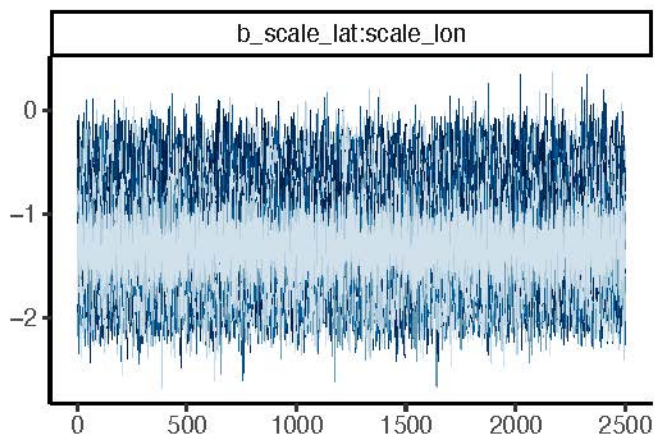
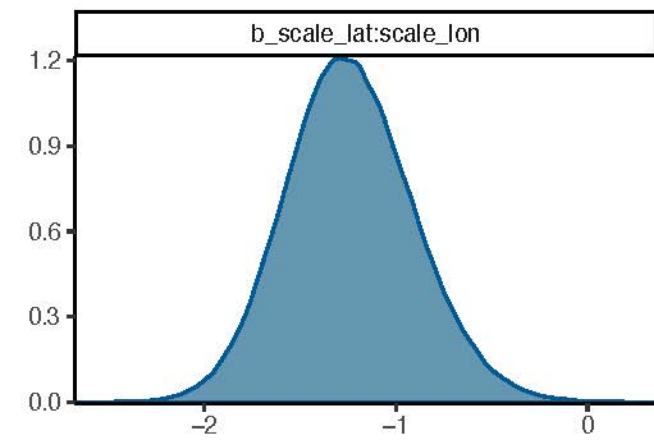
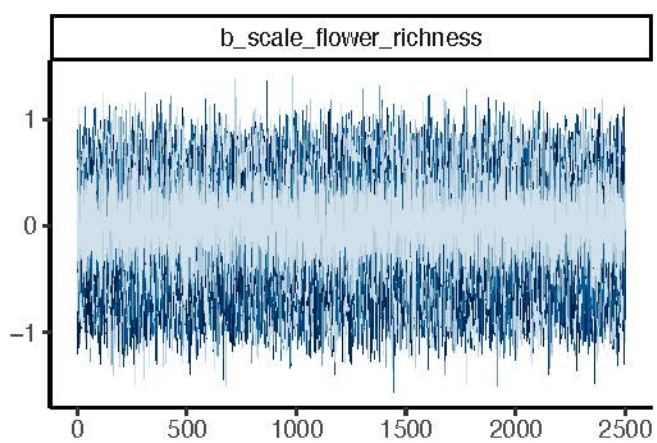
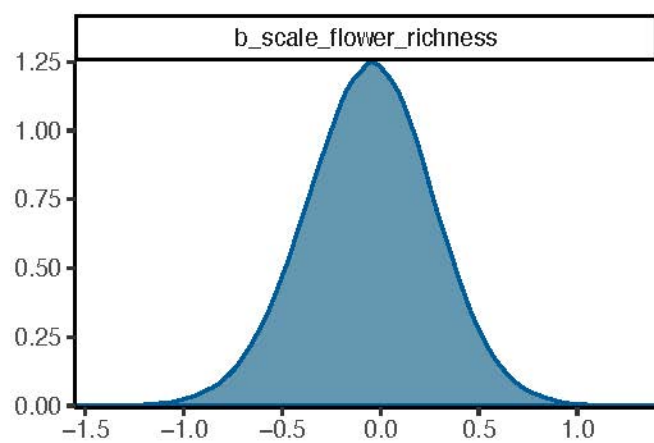


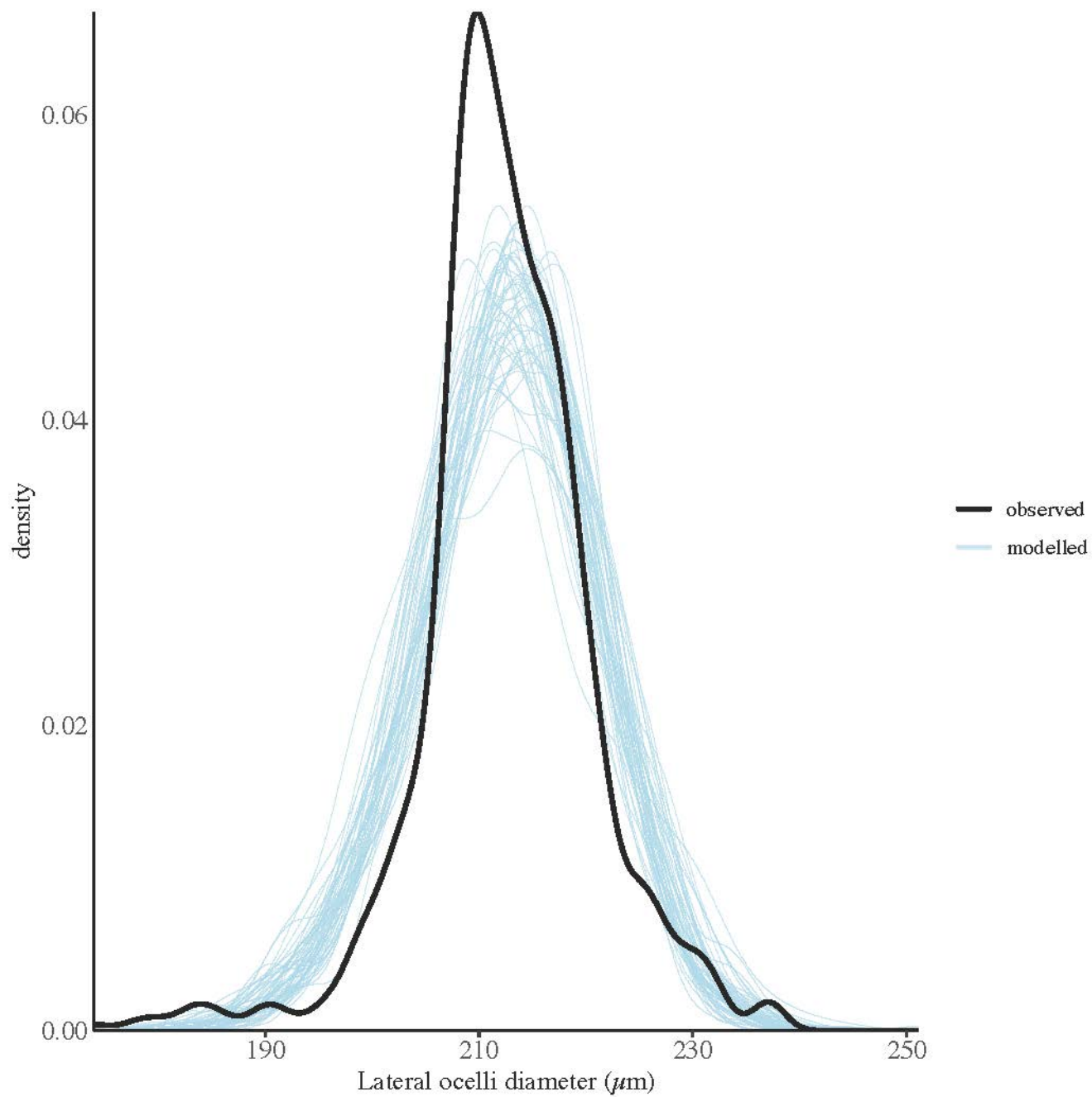




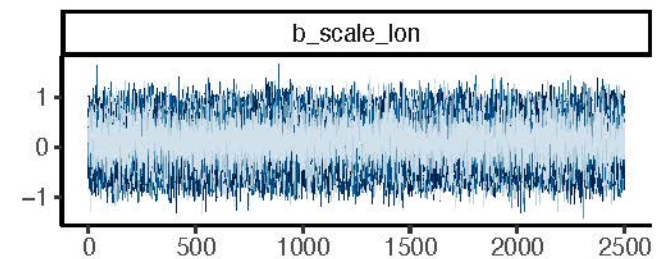
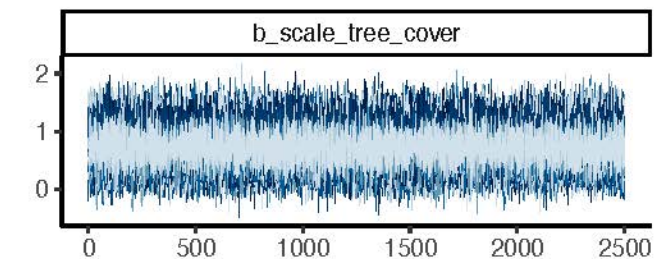
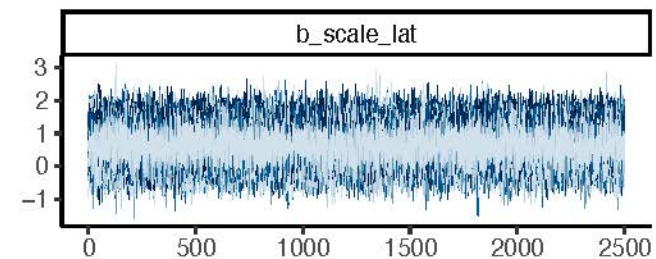
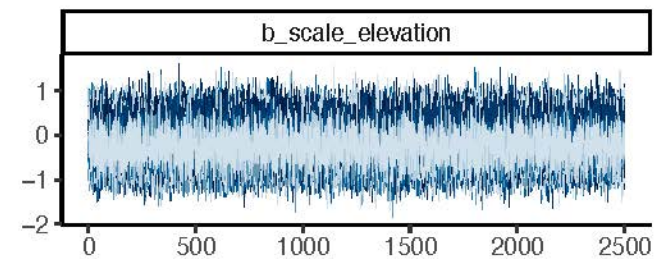
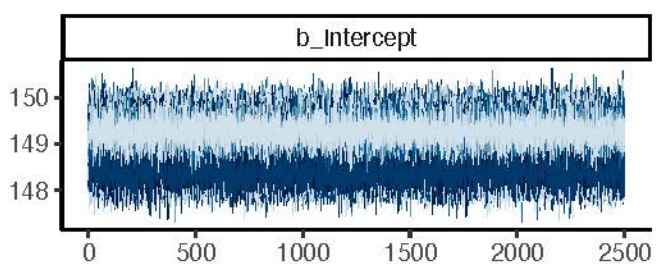
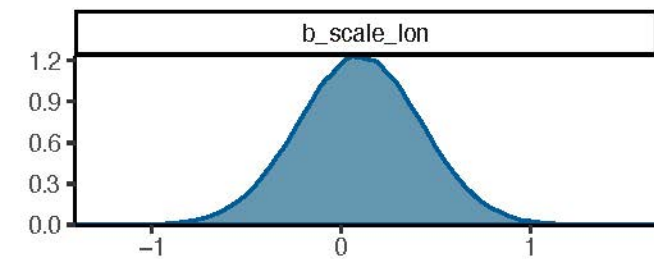
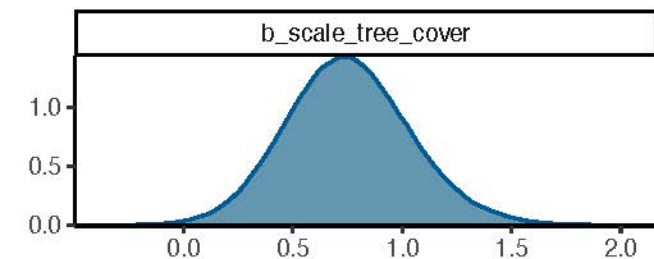
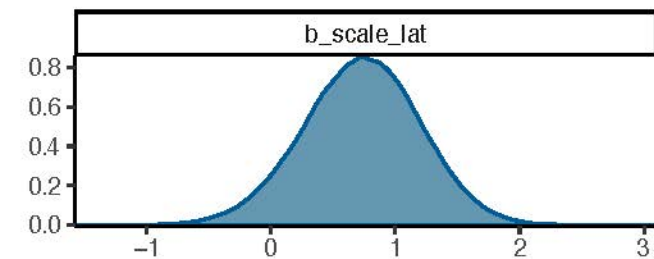
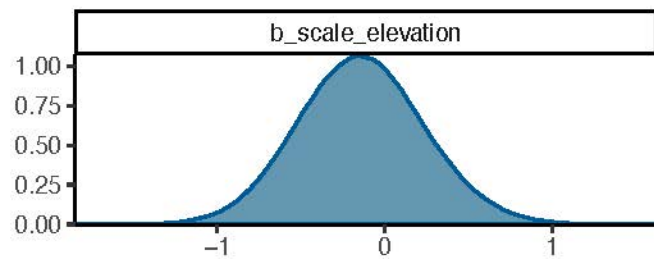
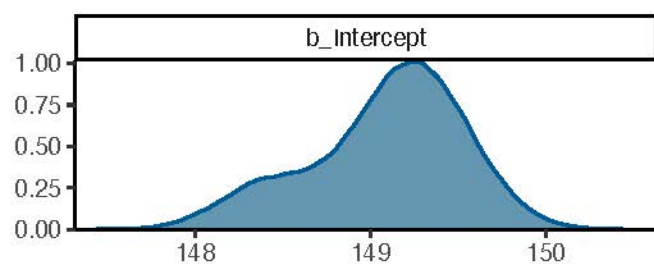
Lateral ocelli diameter (μm)

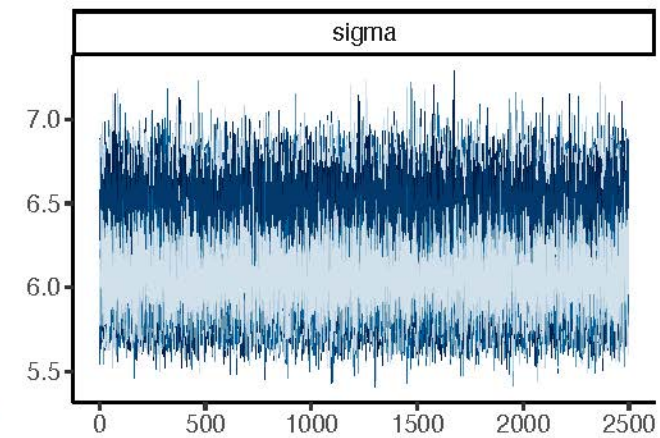
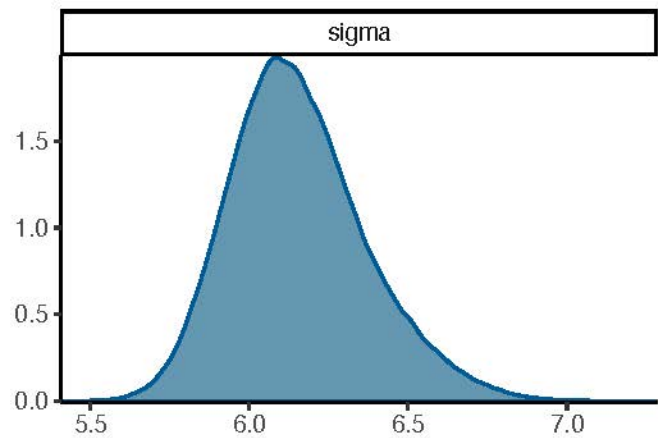
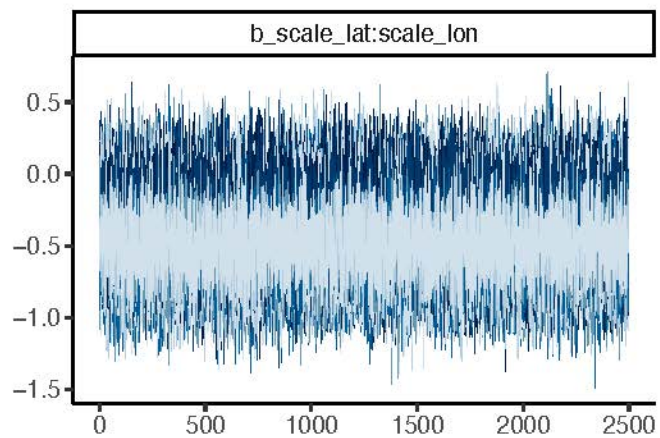
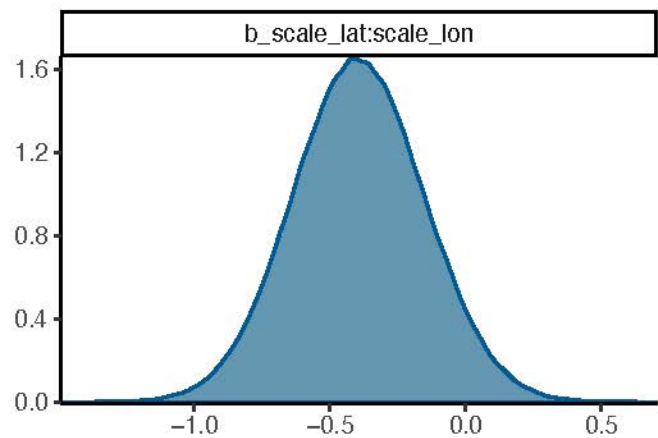
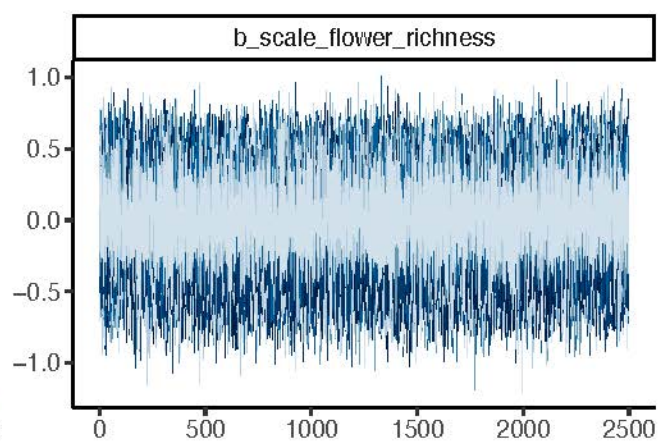
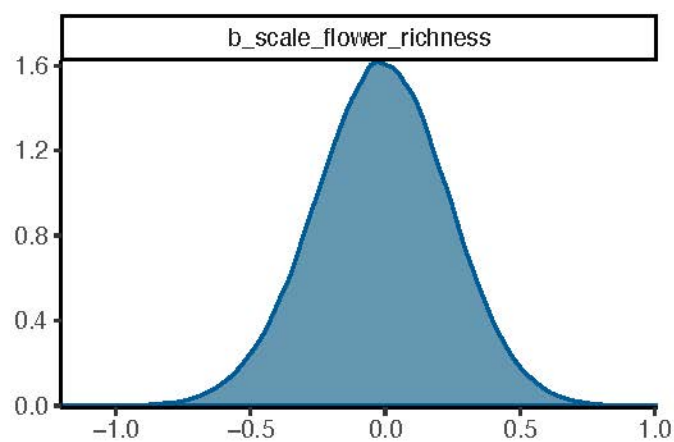


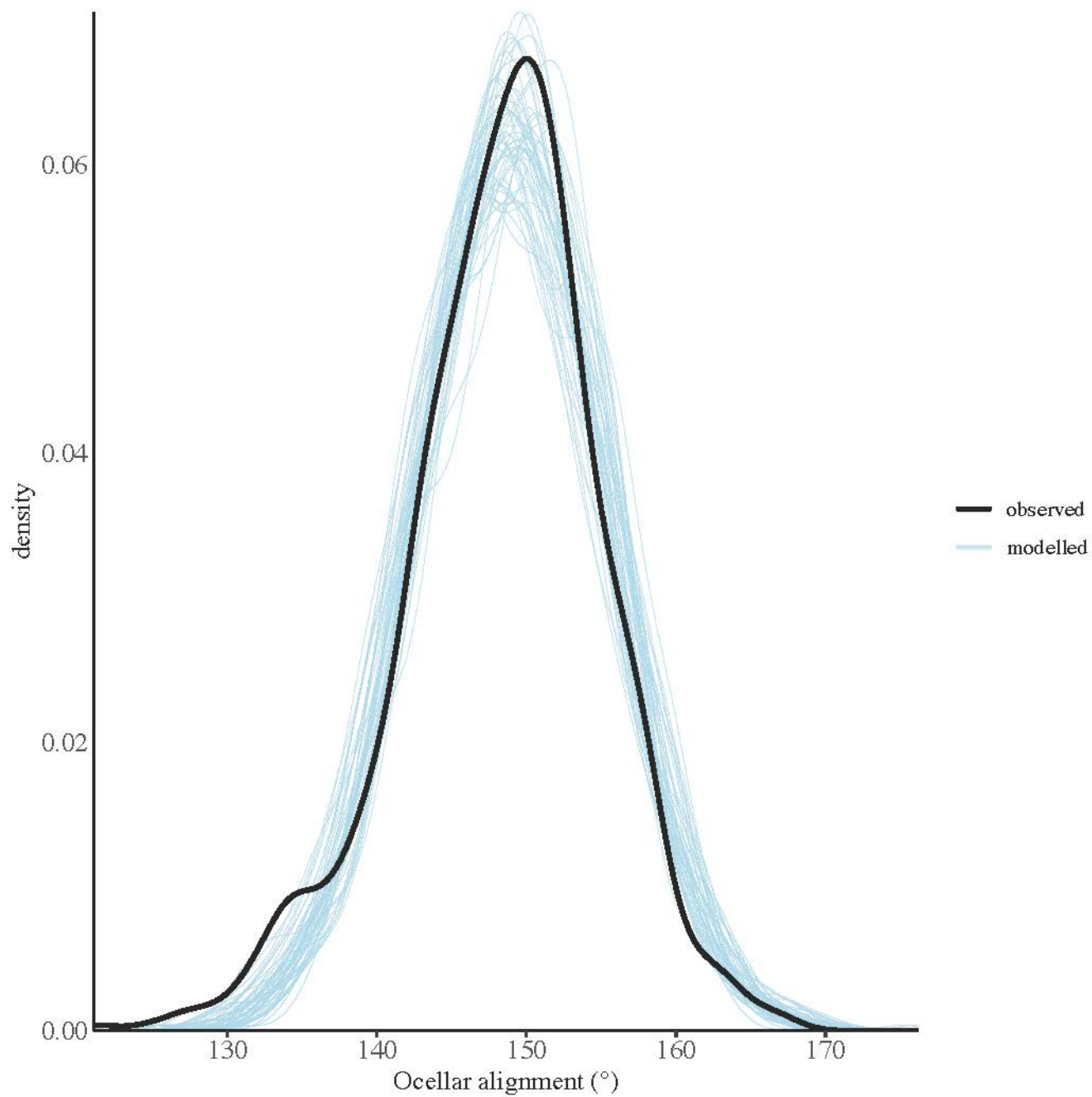




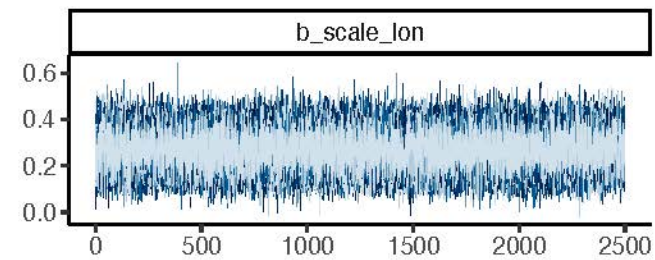
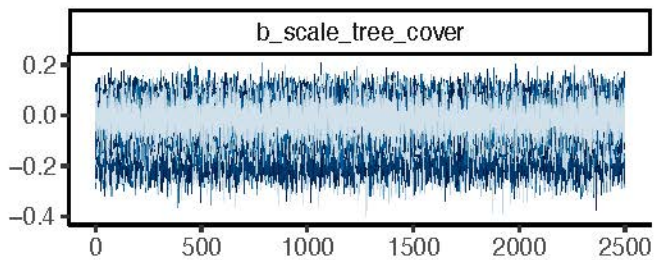
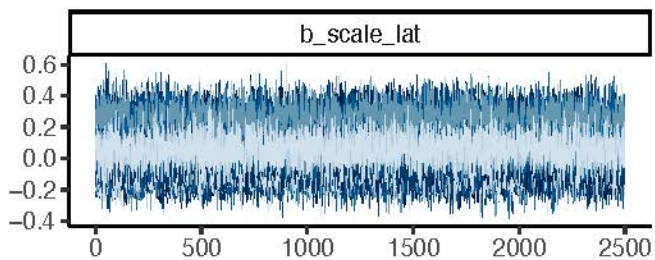
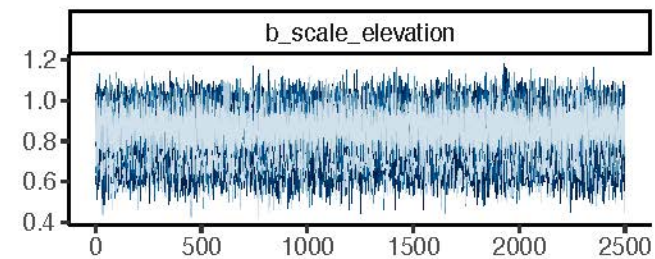
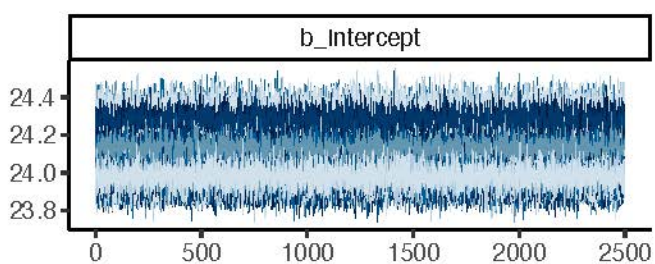
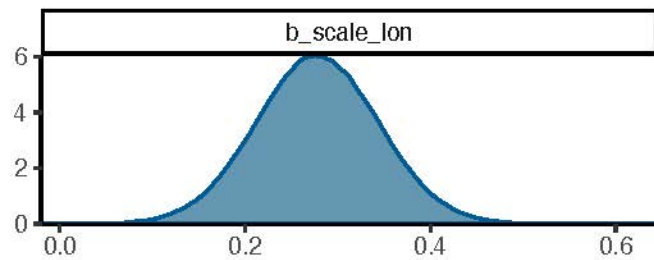
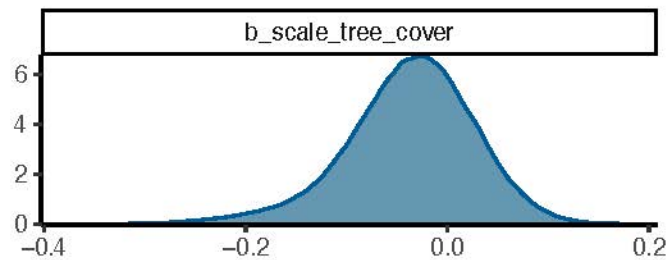
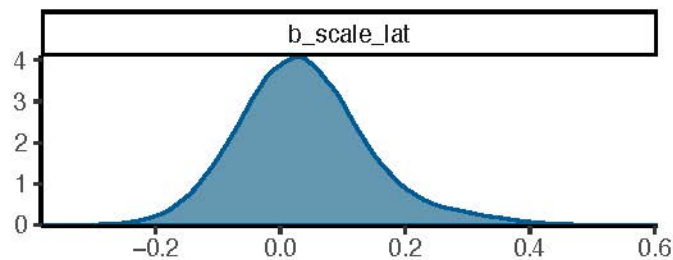
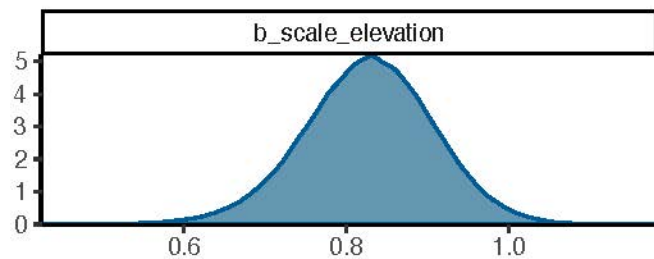
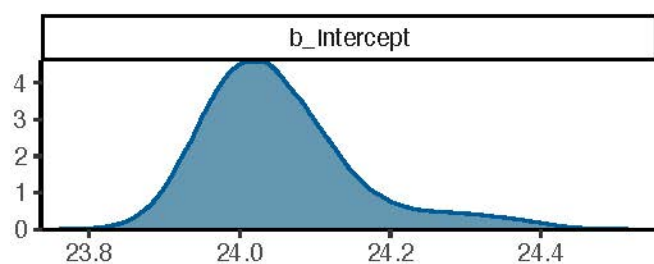
Ocellar alignment ($^{\circ}$)

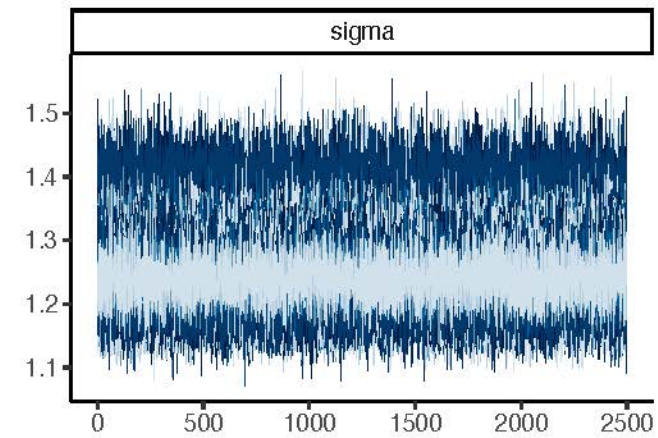
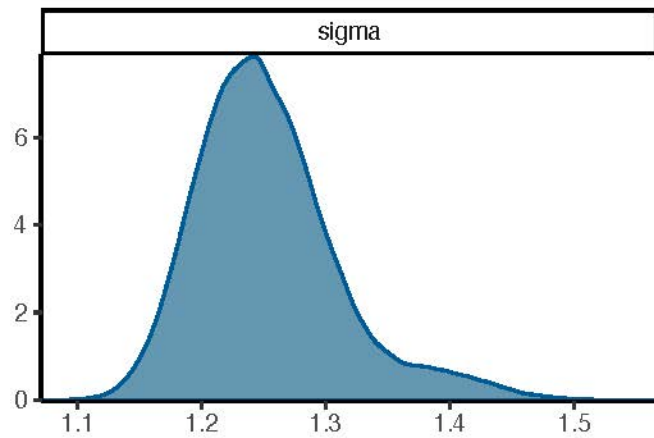
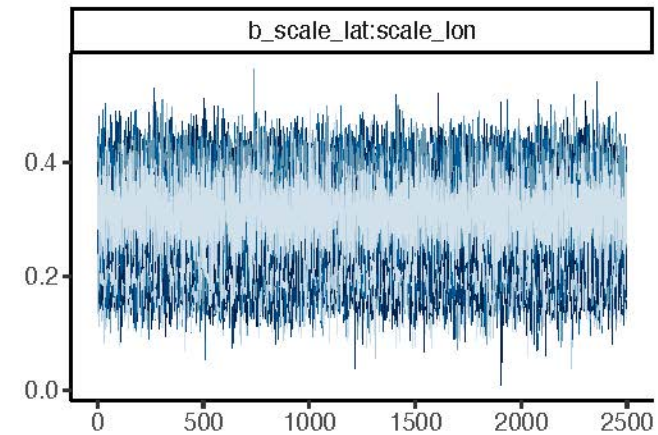
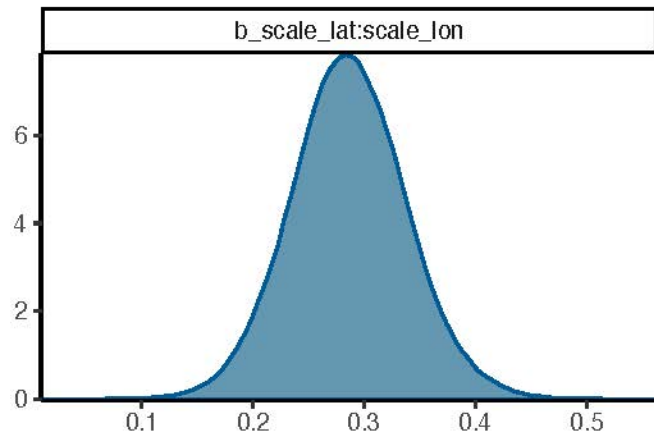
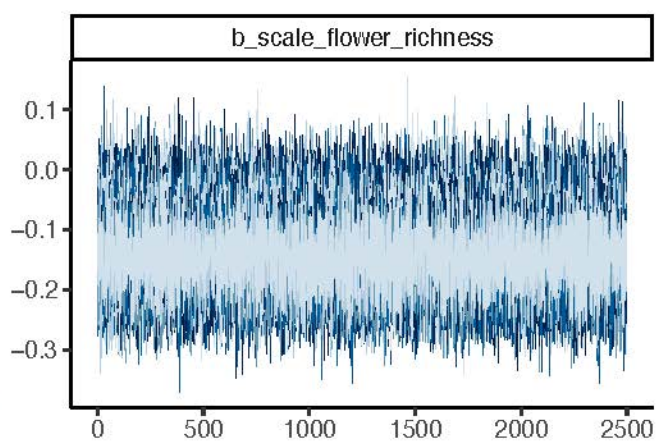
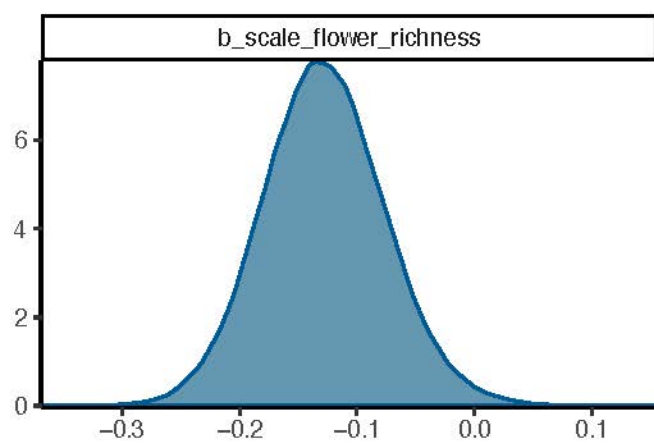


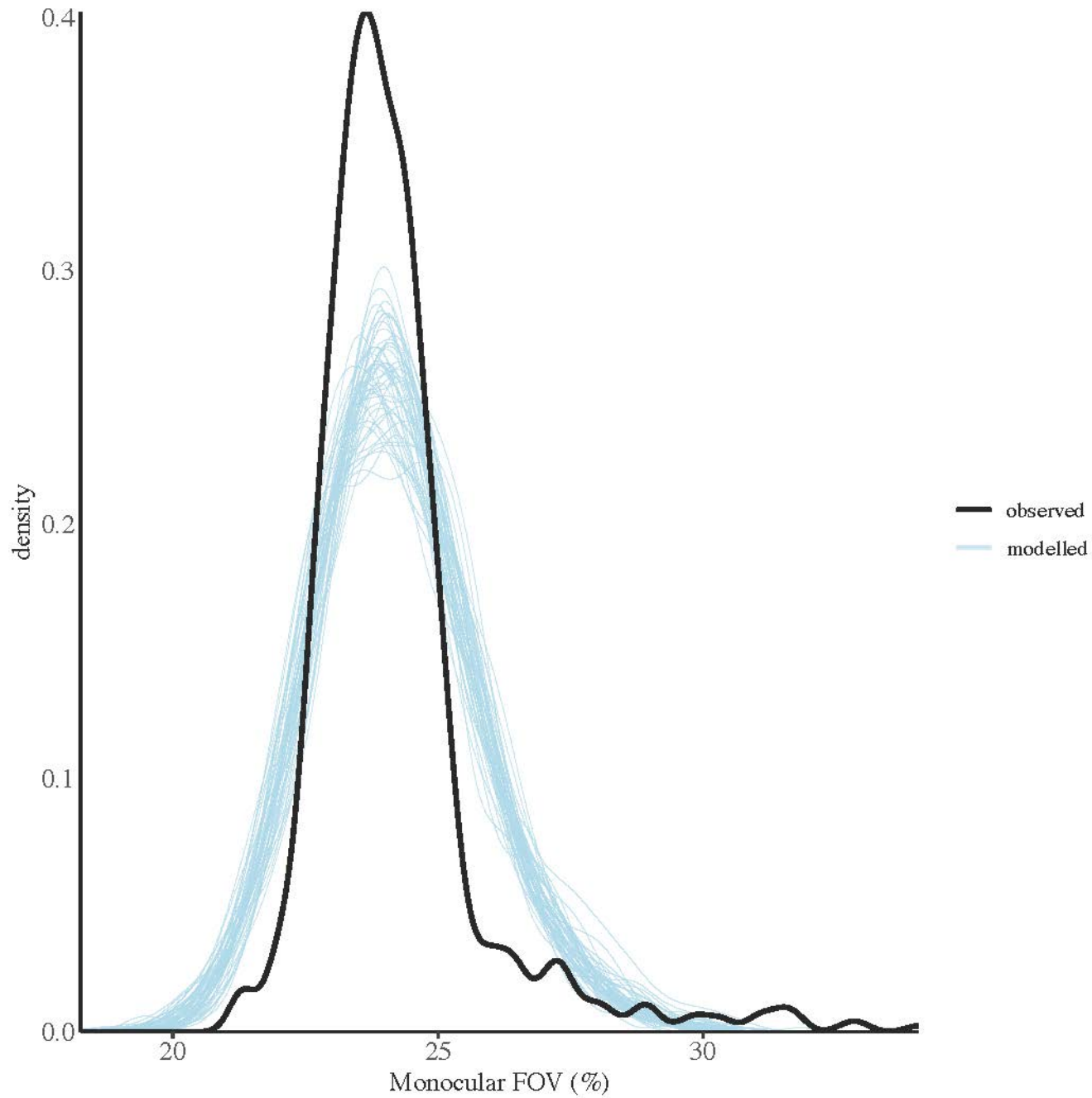




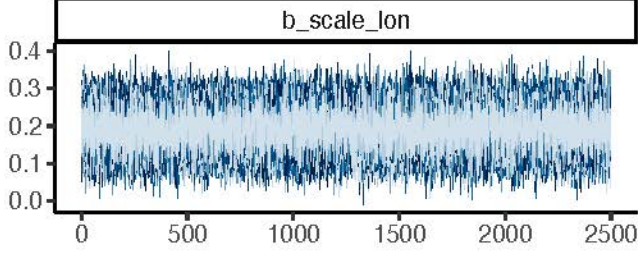
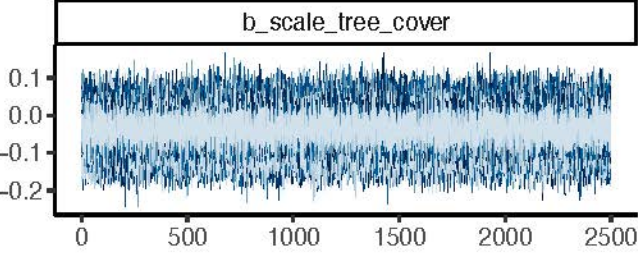
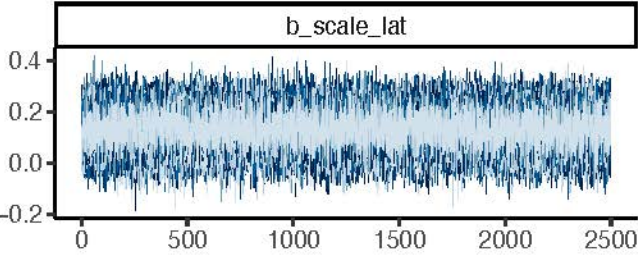
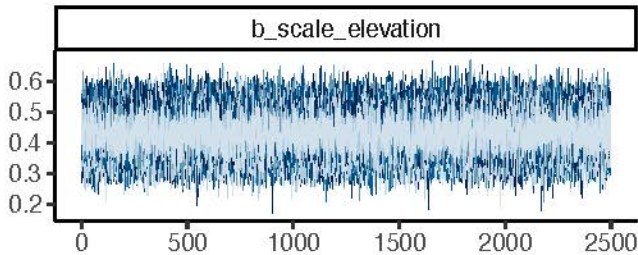
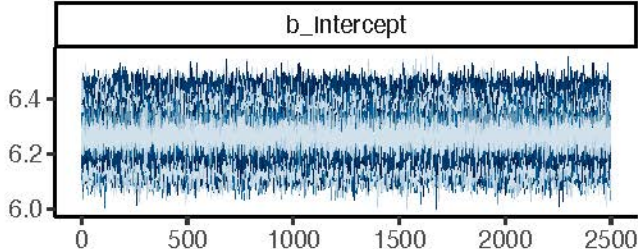
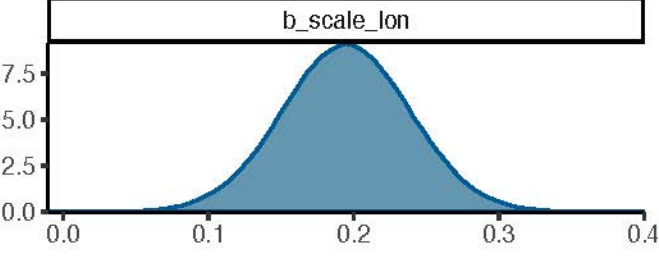
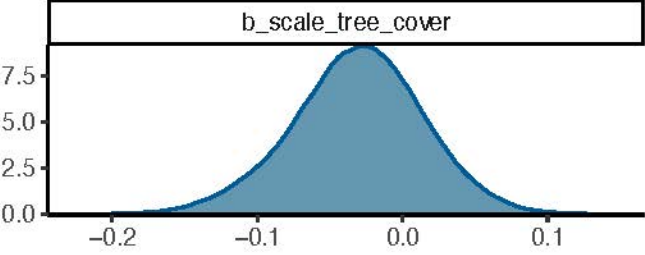
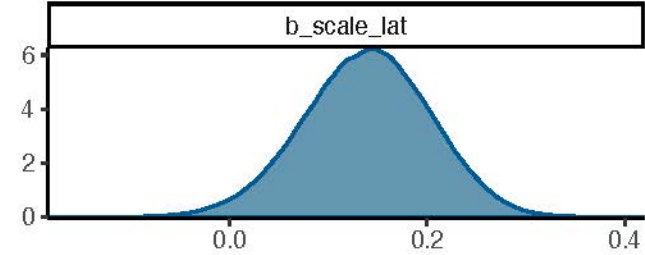
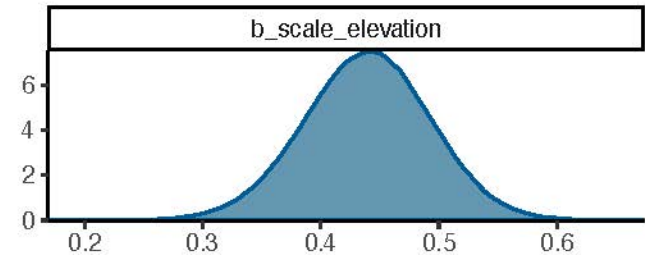
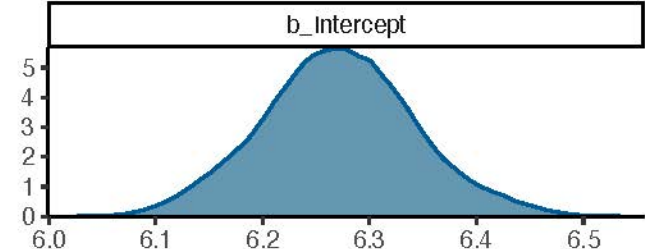
Monocular FOV (%)



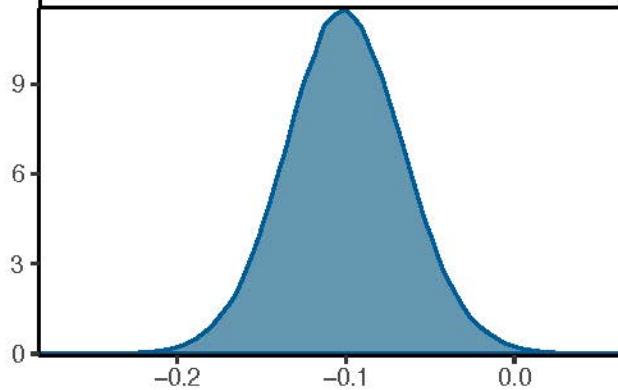




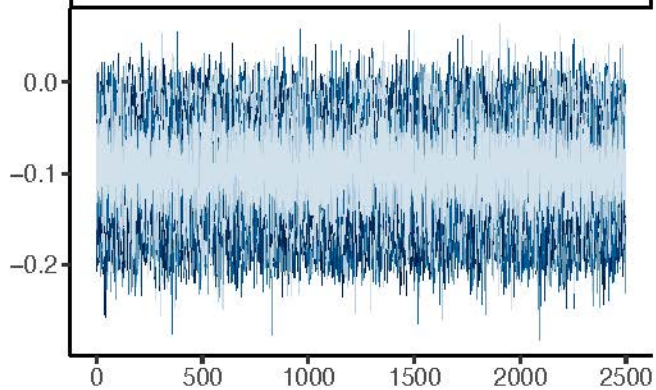
Binocular overlap (%)



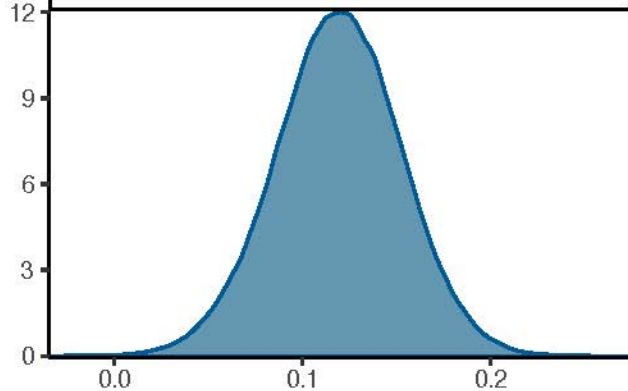
b_scale_flower_richness



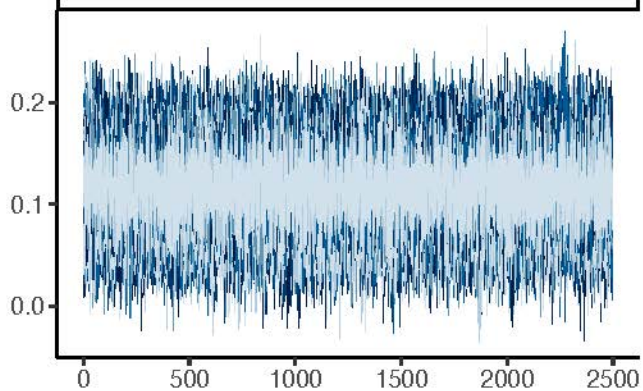
b_scale_flower_richness



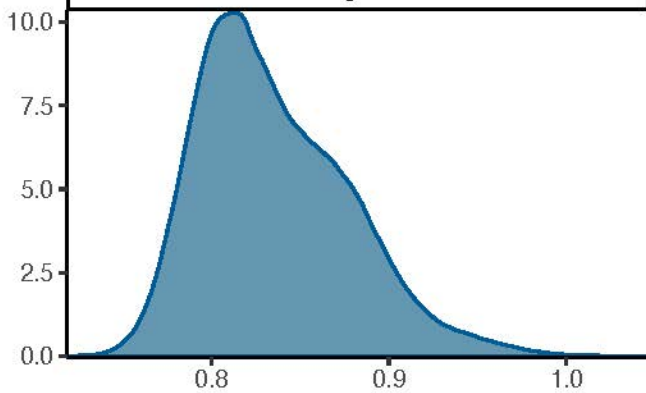
b_scale_lat:scale_lon



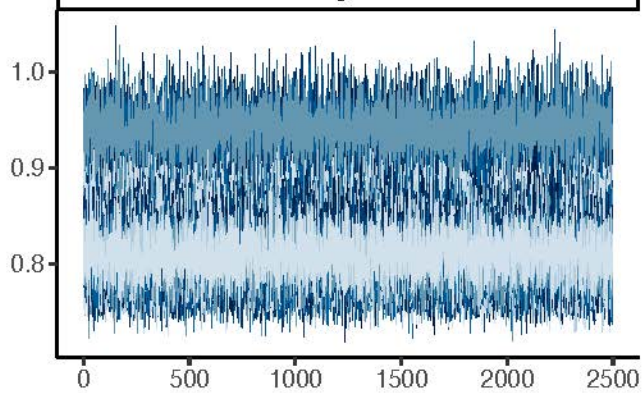
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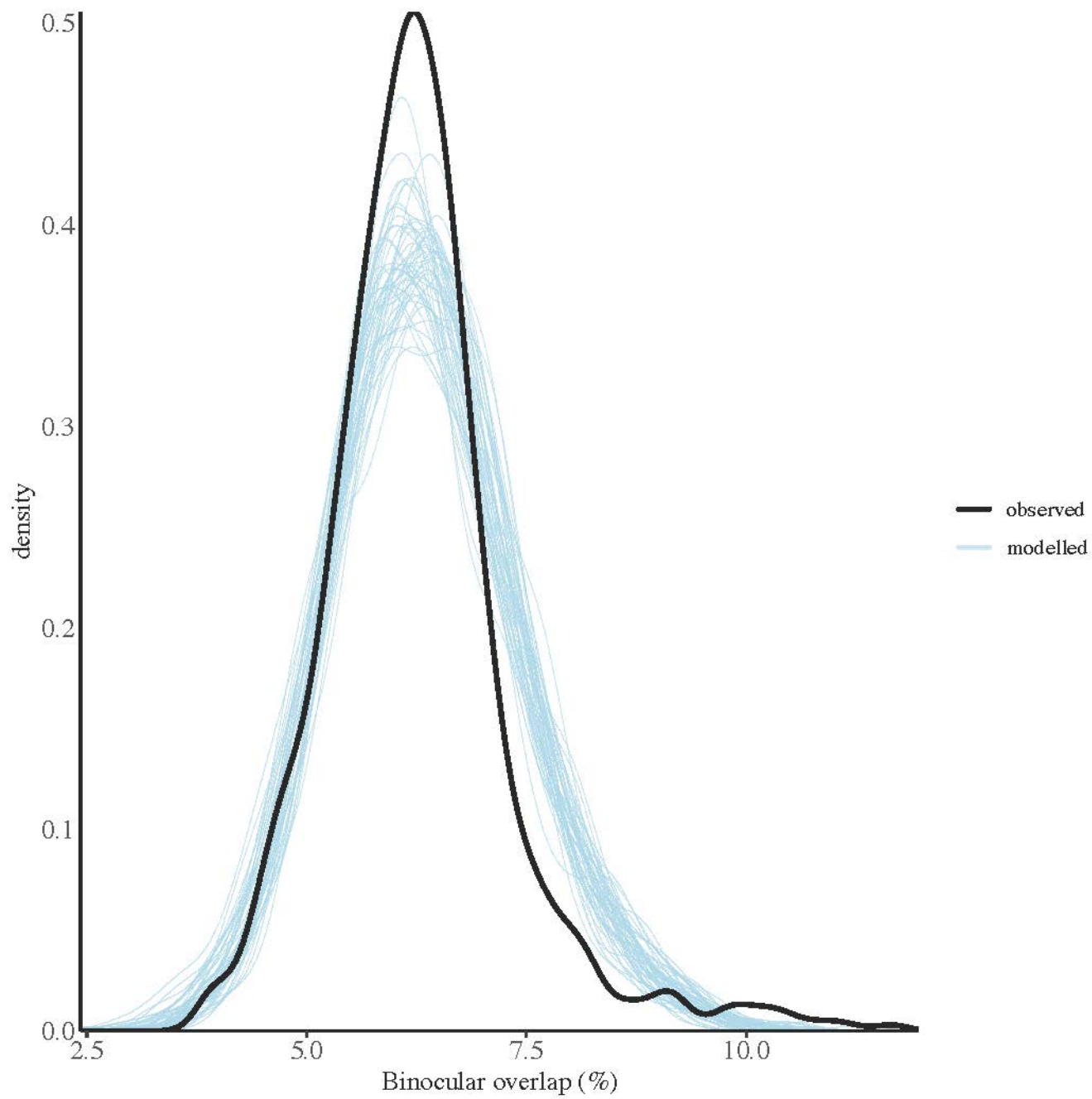


sigma

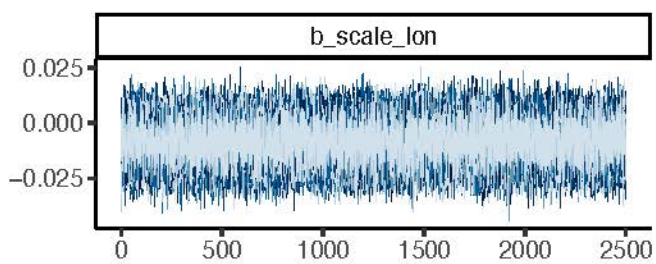
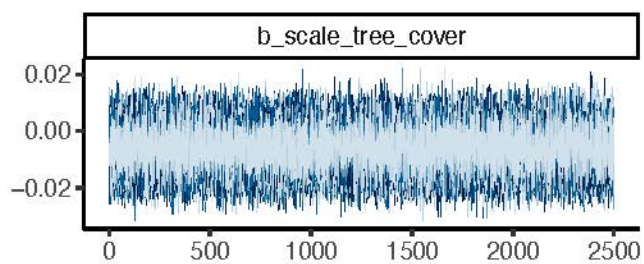
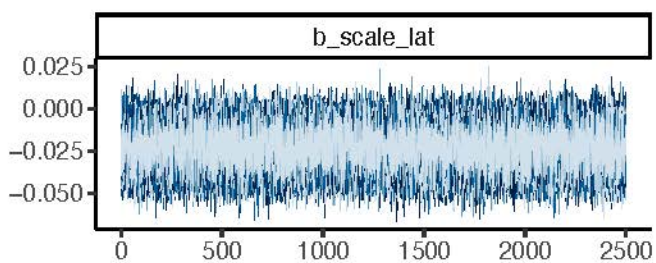
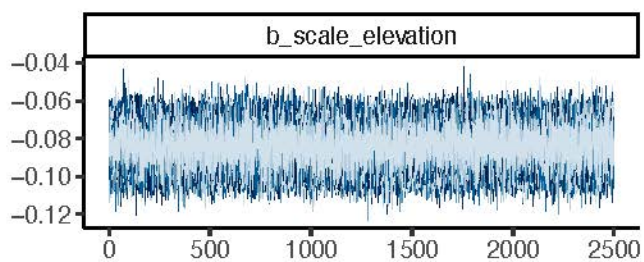
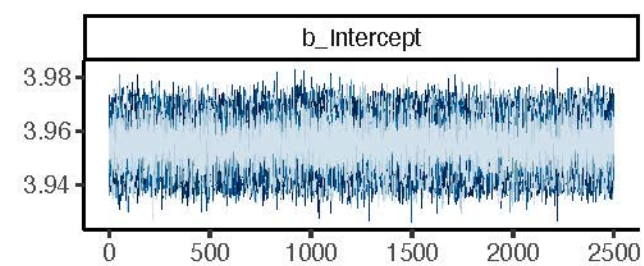
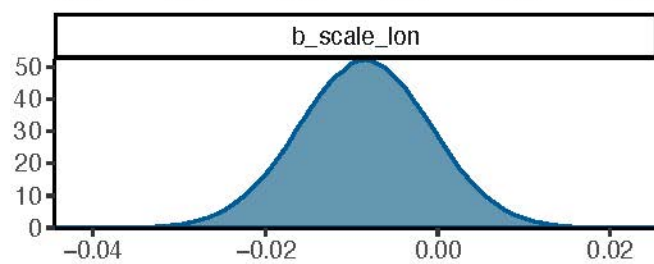
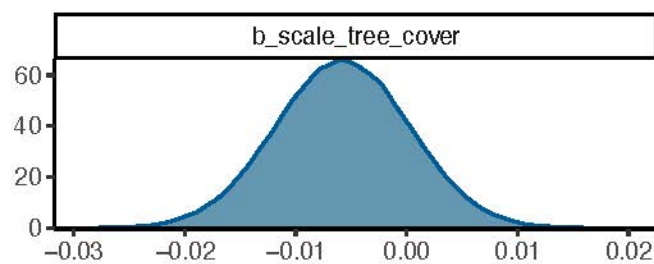
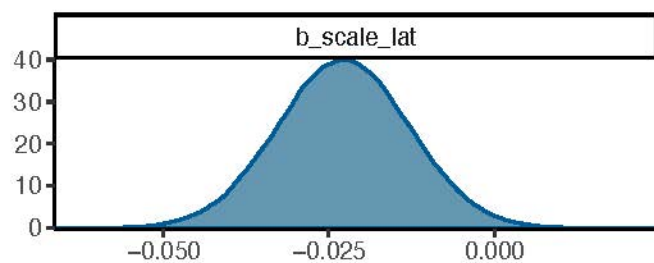
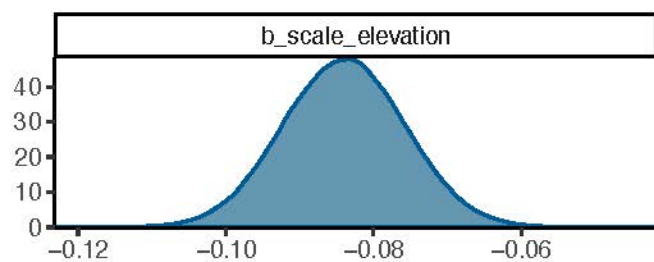
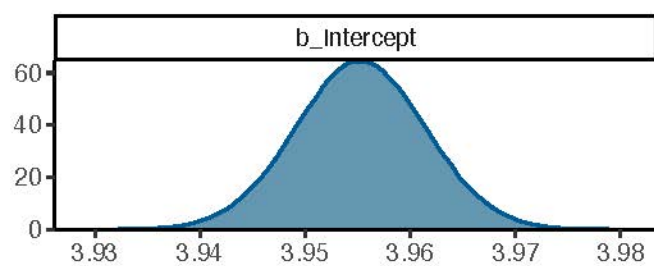


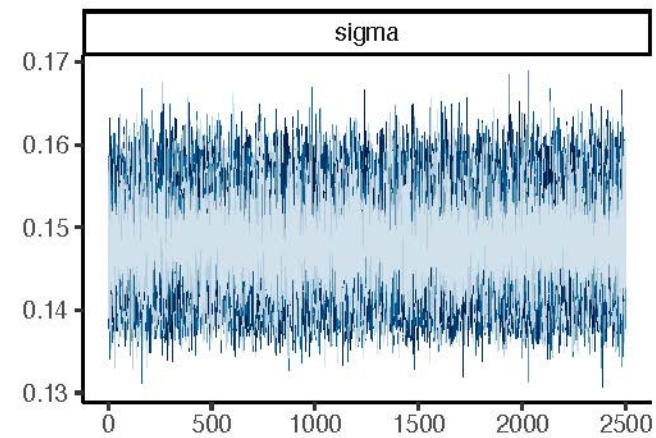
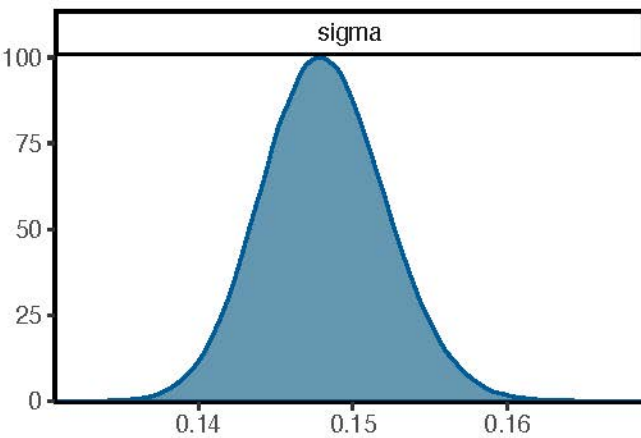
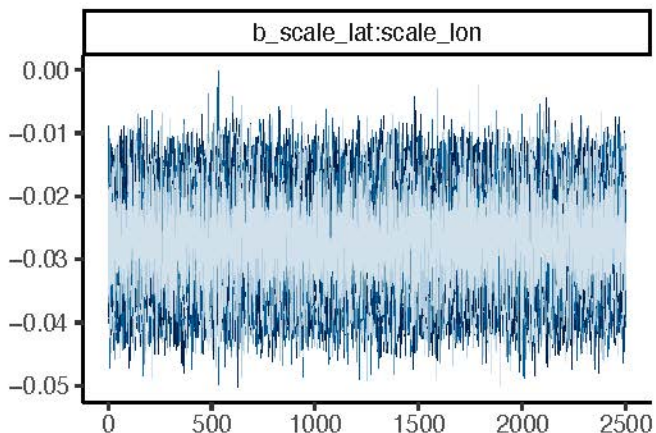
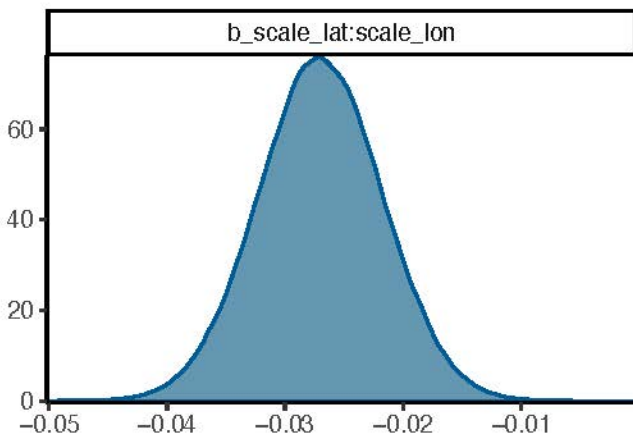
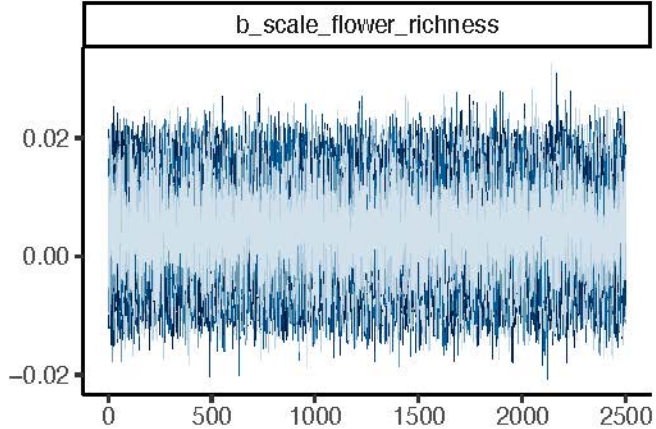
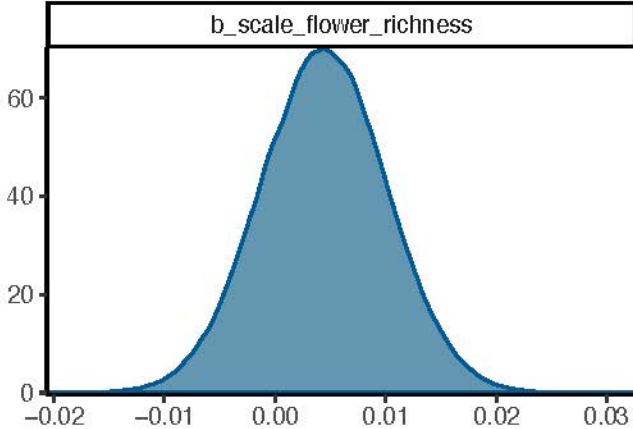
sigma

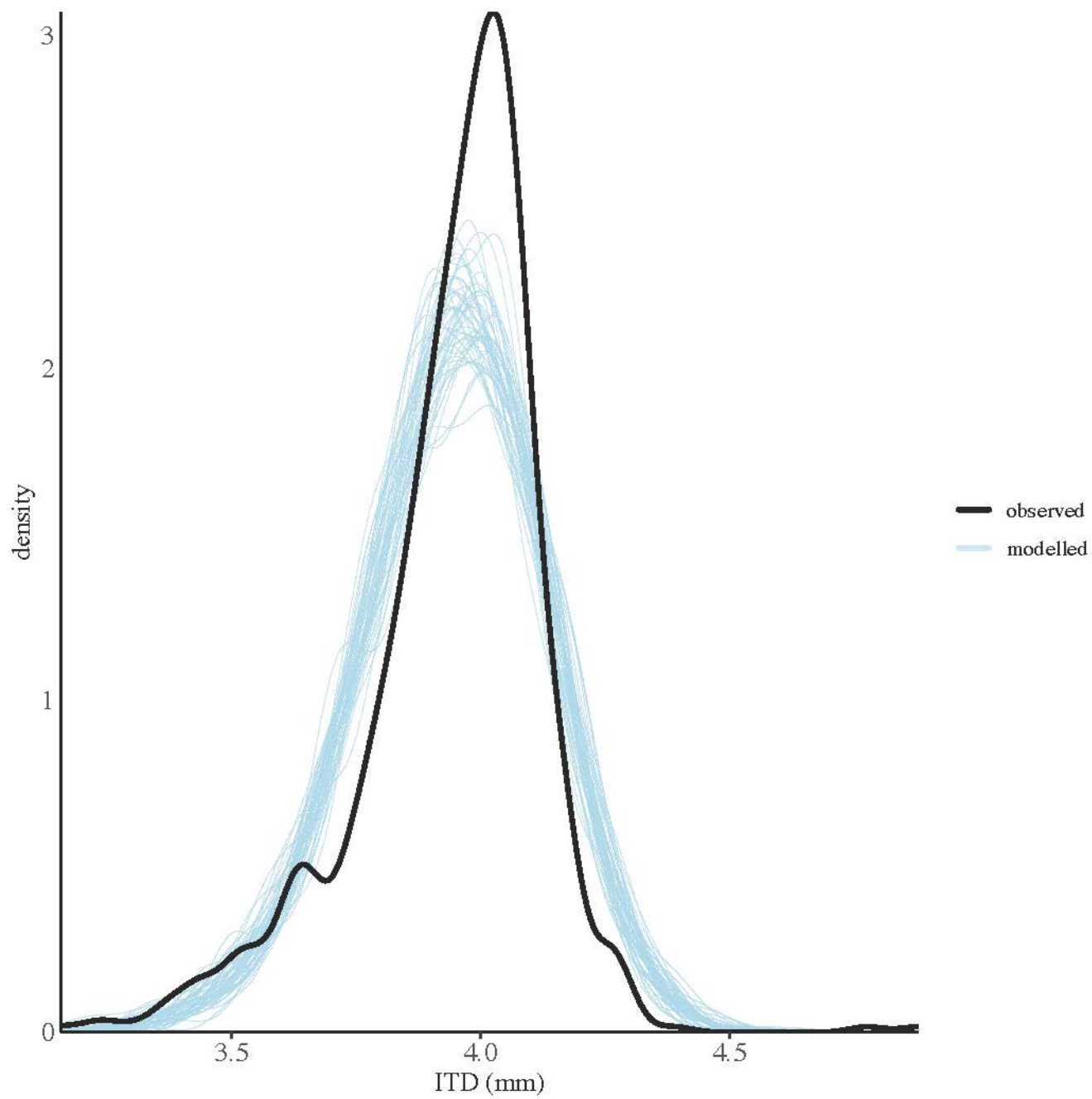




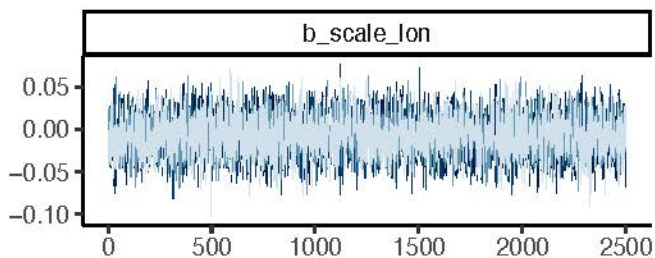
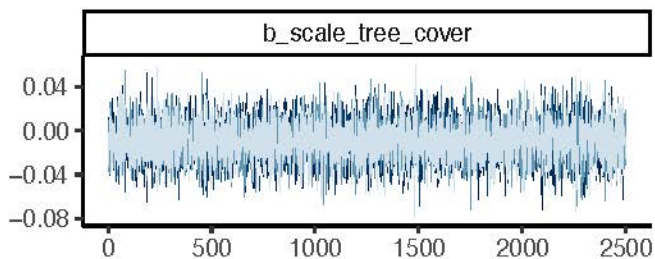
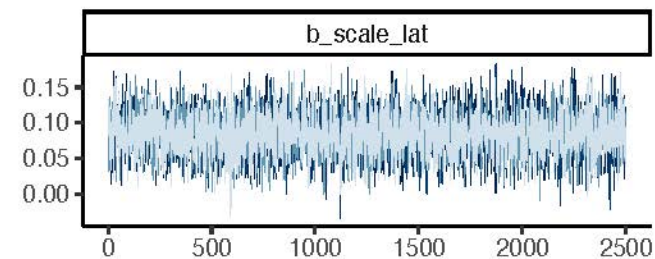
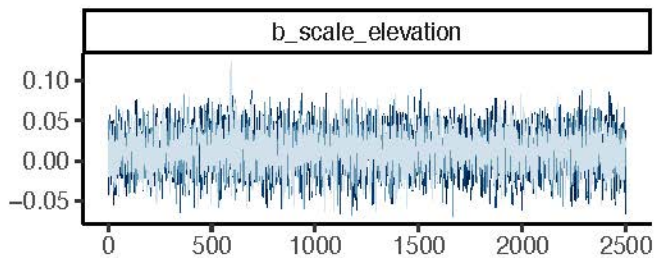
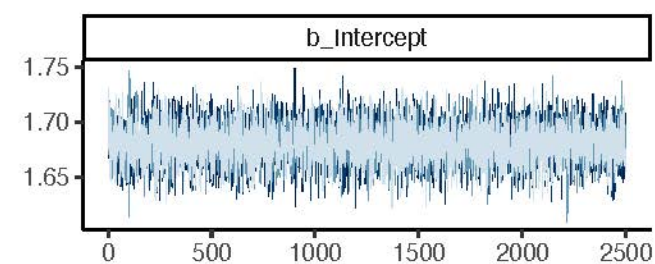
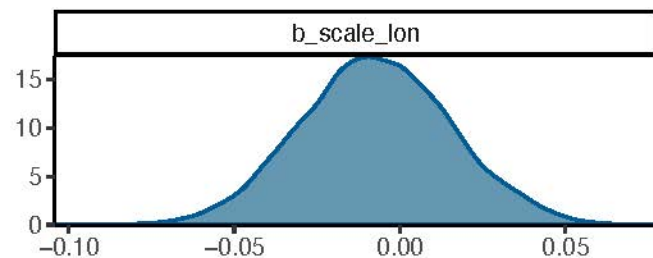
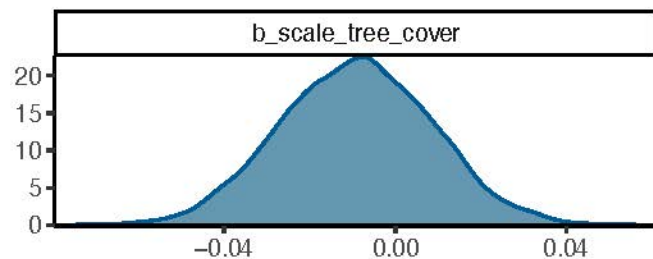
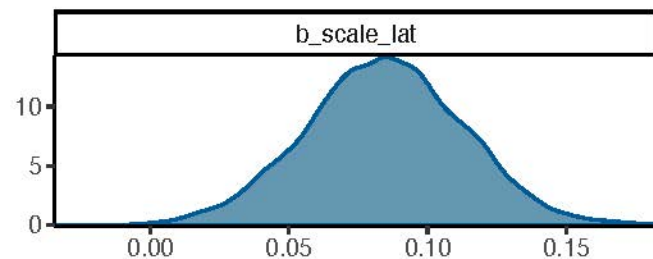
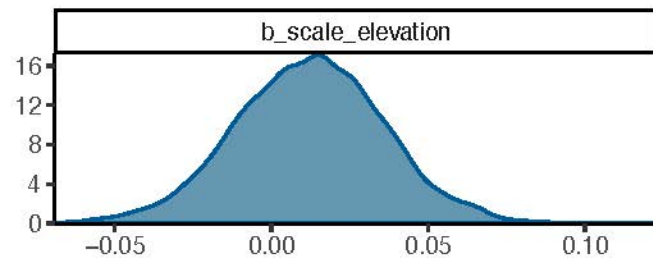
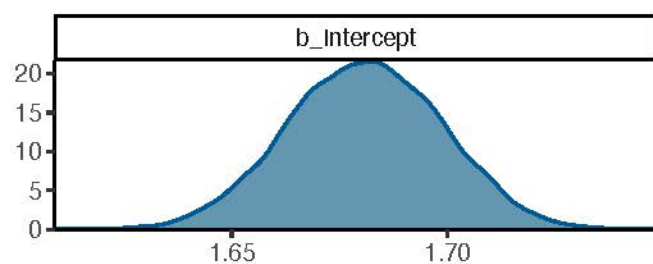
ITD (mm)



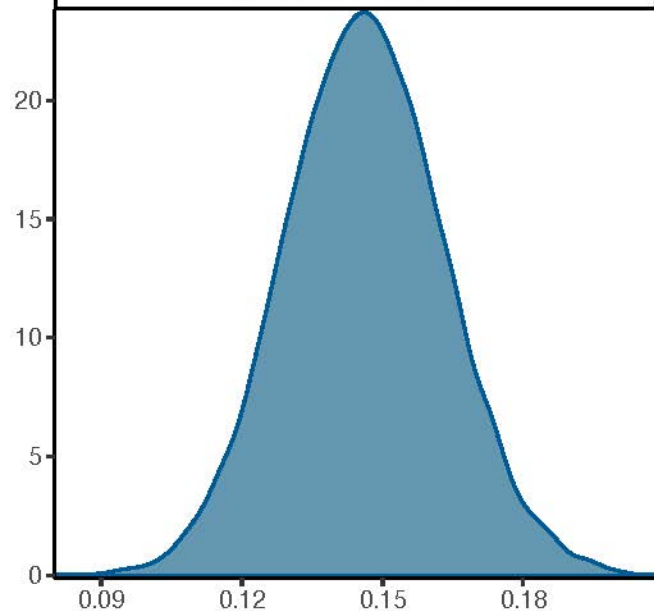




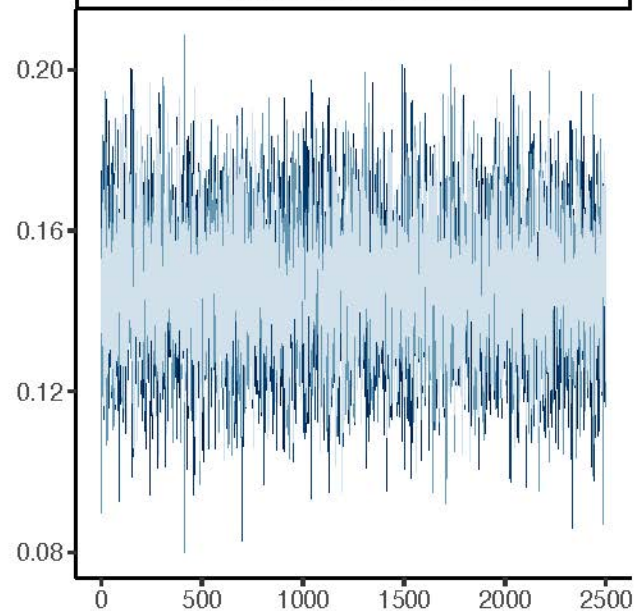
Effects of tree cover on the observed number of bumblebee species in communities within grasslands across Sweden. Model traces and posterior predictive check for each visual trait modelled with Bayesian inference.



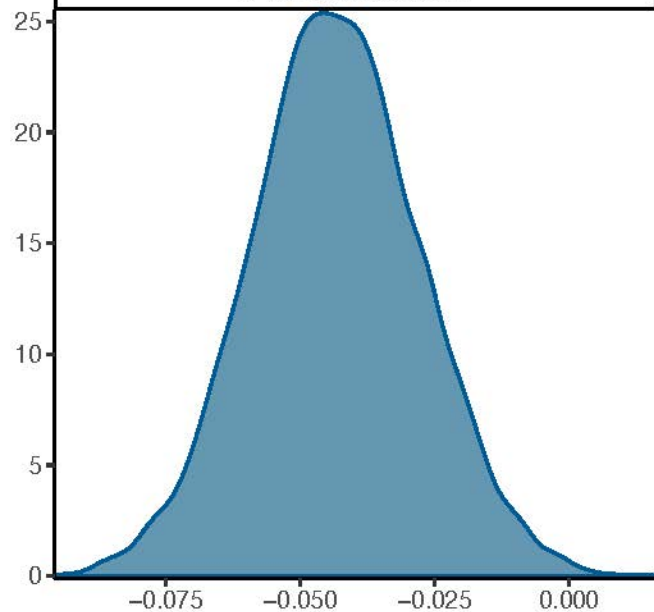
b_scale_flower_richness



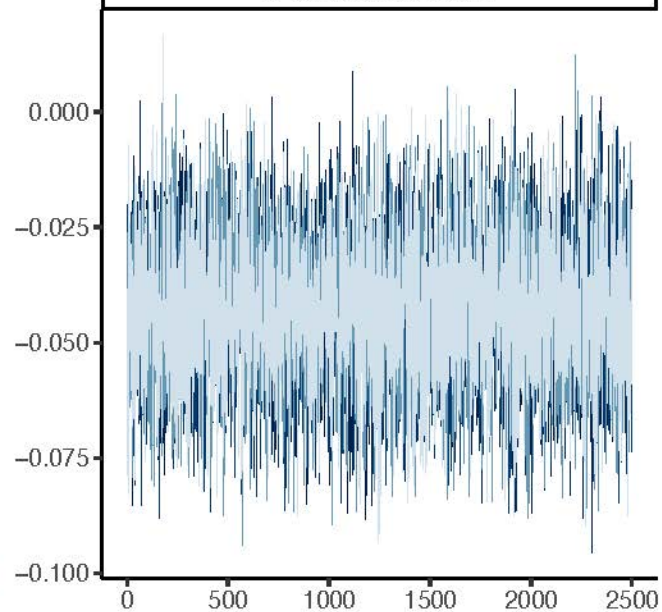
b_scale_flower_richness

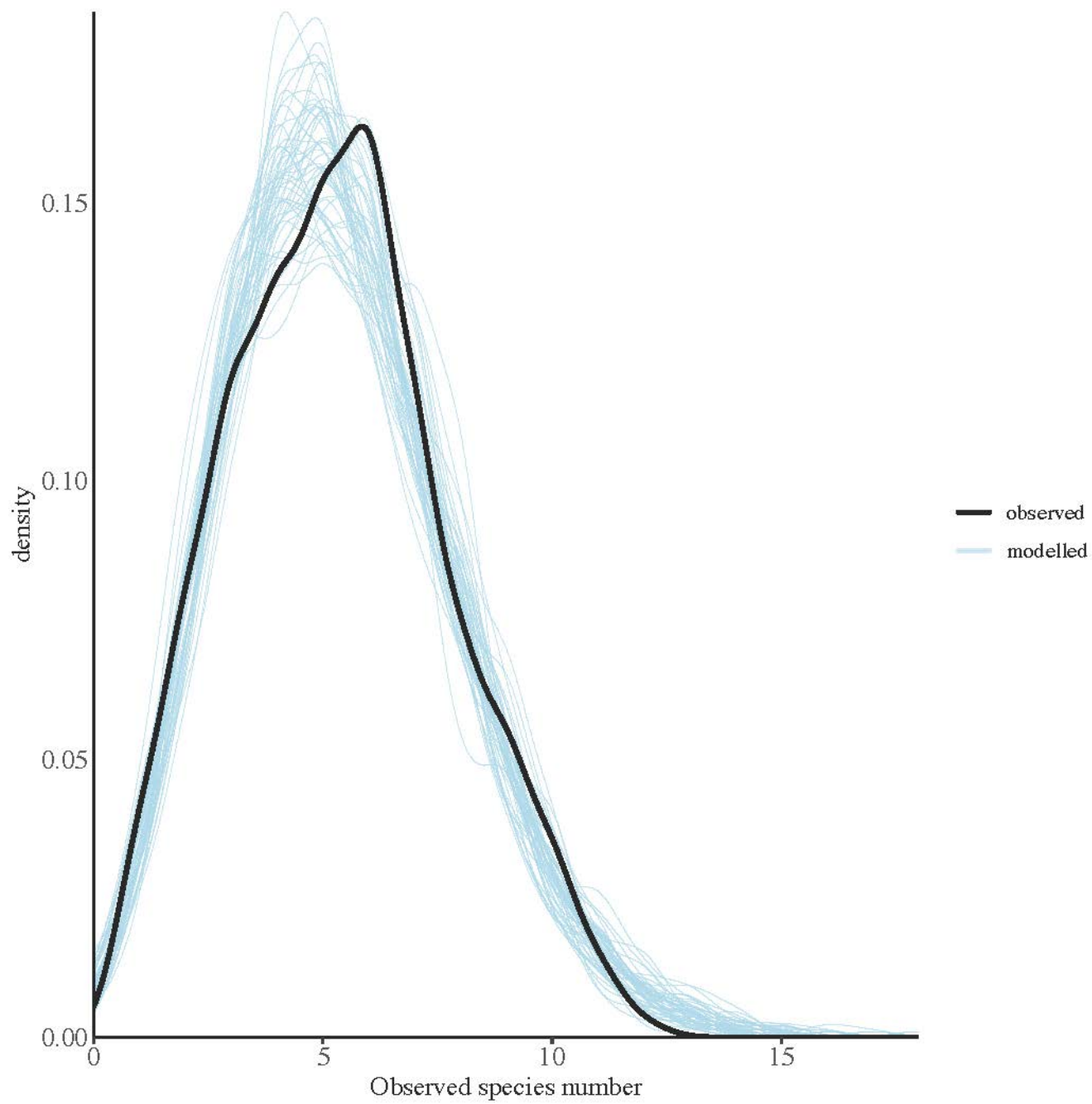


b_scale_lat:scale_lon



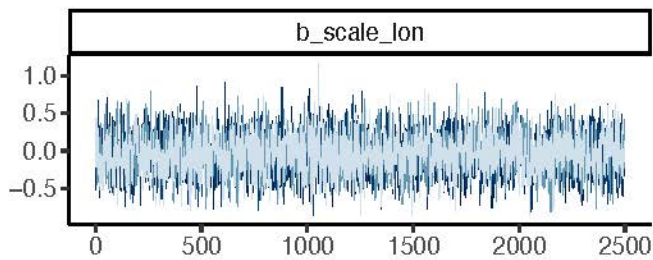
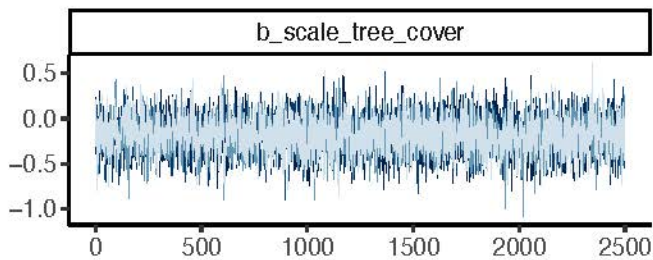
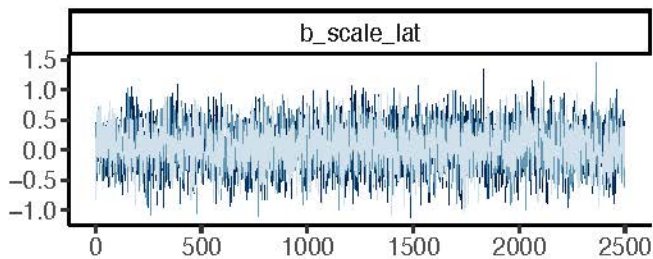
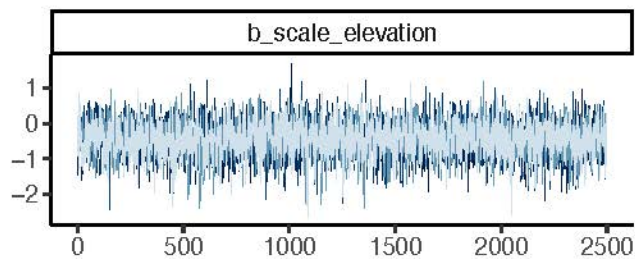
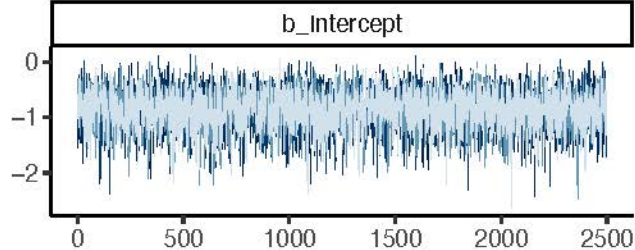
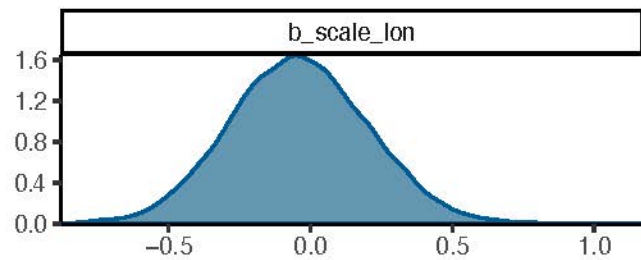
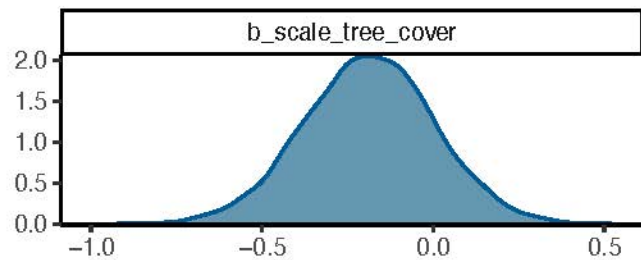
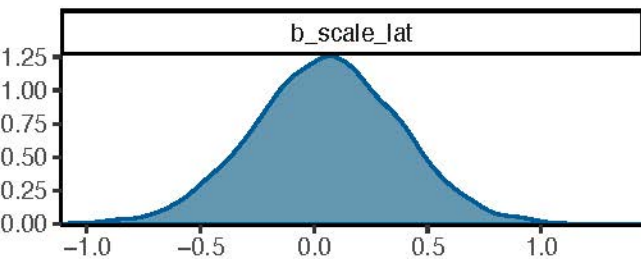
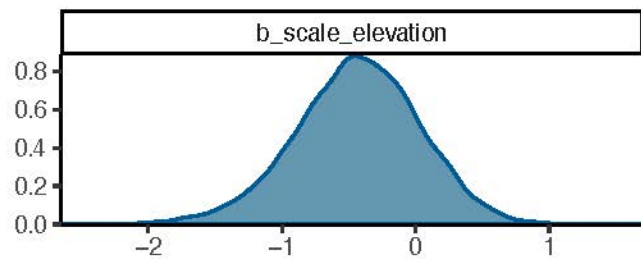
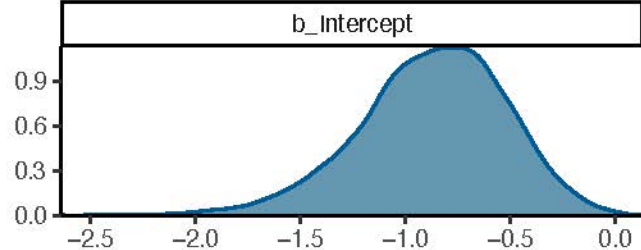
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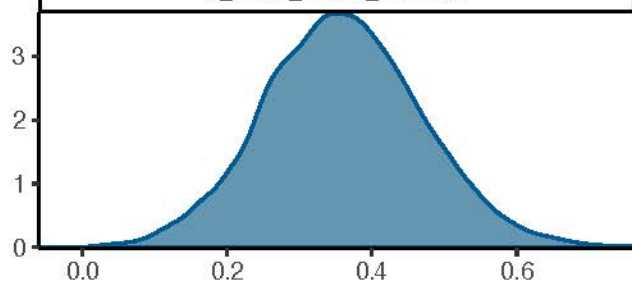


Effects of tree cover on the abundance of the twelve most common species in communities within grasslands across Sweden. Model traces and posterior predictive check for each visual trait modelled with Bayesian inference.

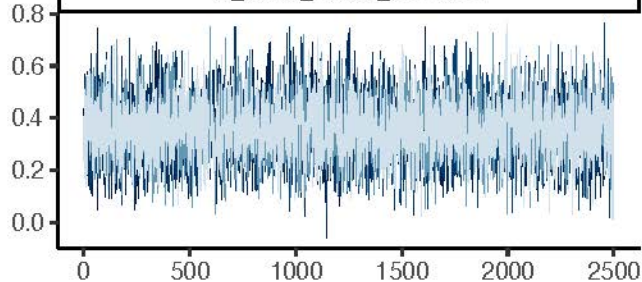
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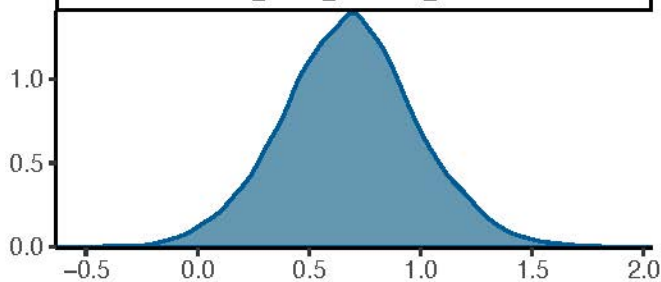
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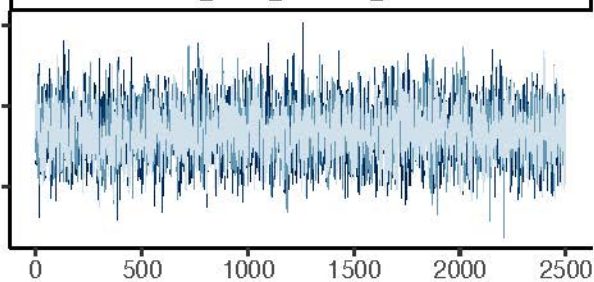
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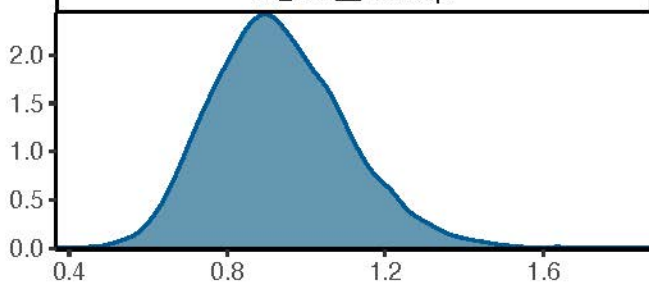
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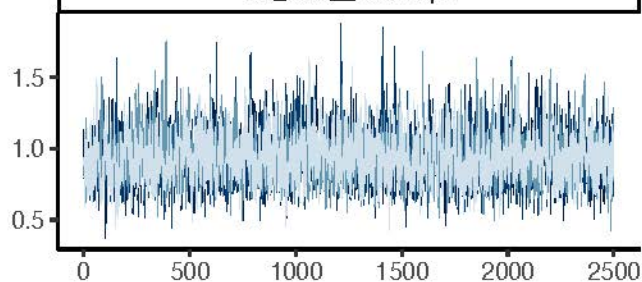
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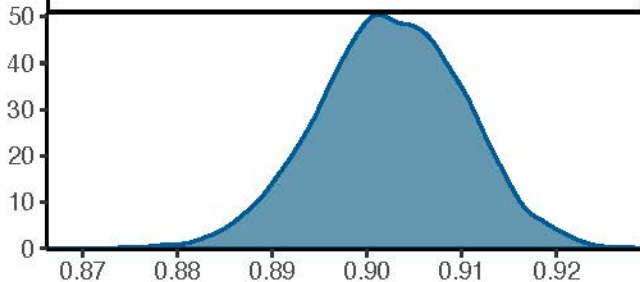
sd_Abo__Intercept



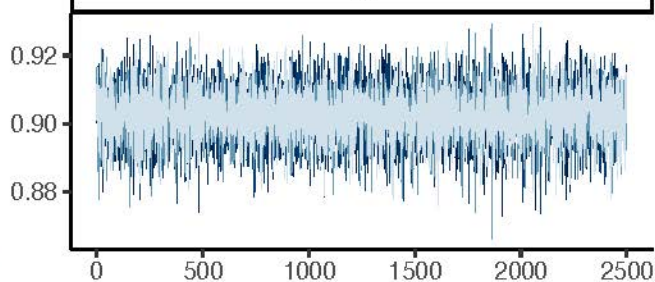
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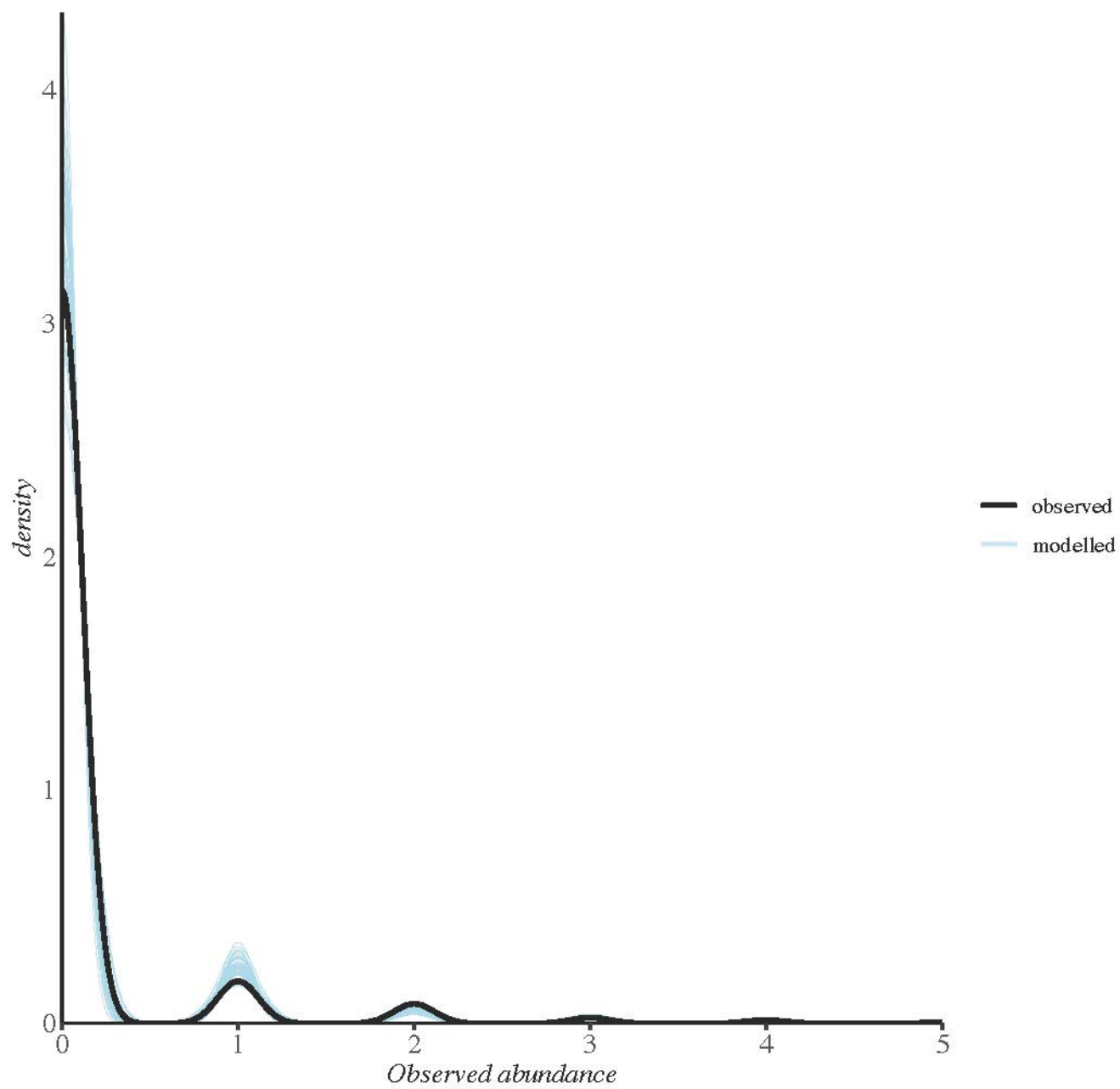
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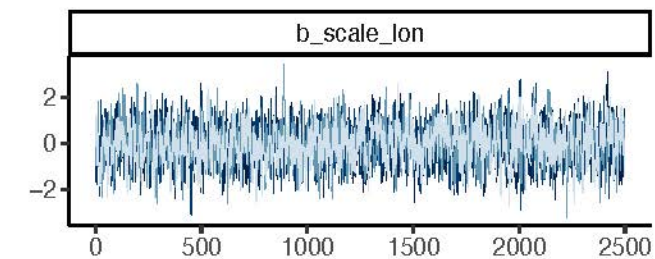
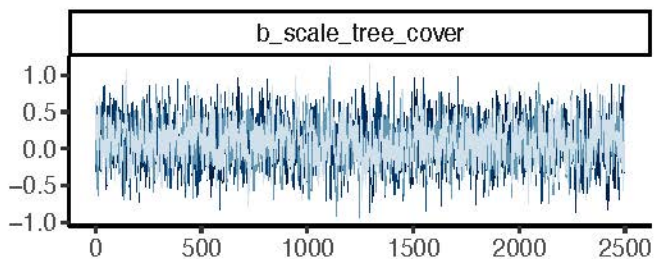
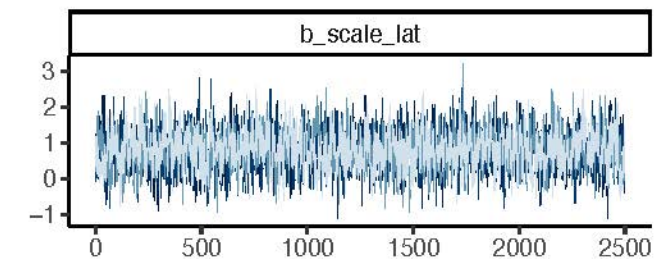
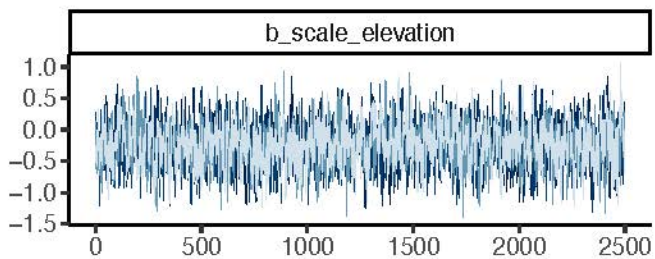
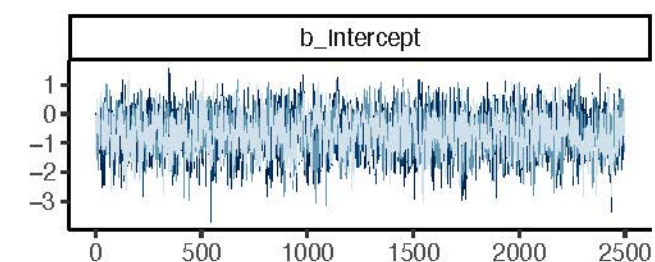
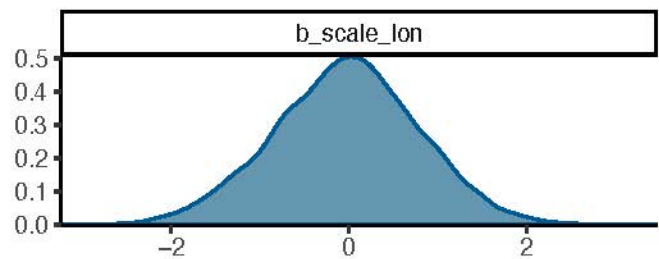
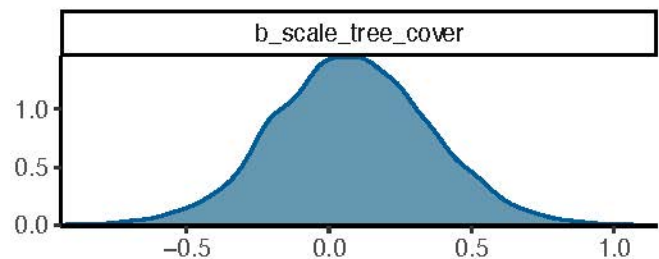
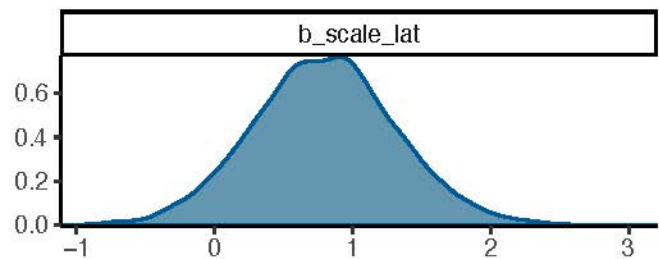
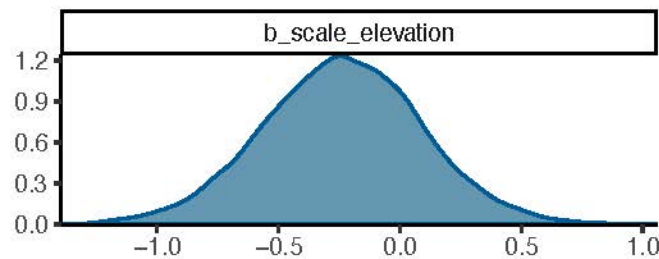
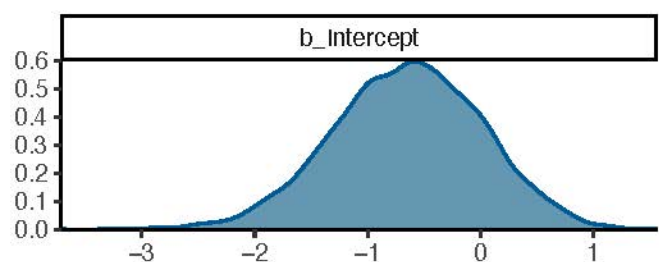
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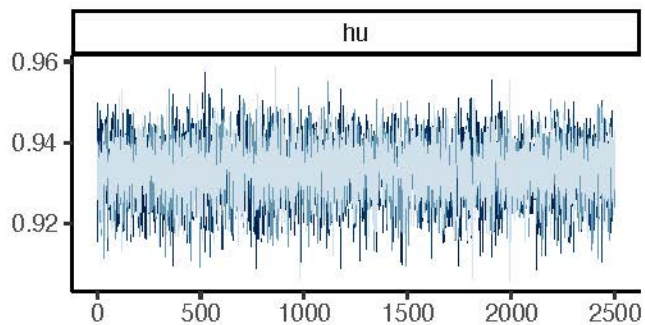
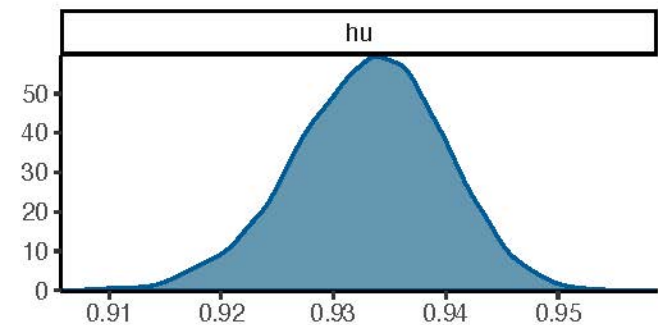
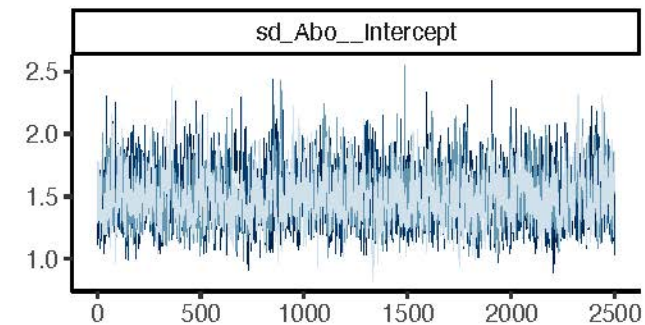
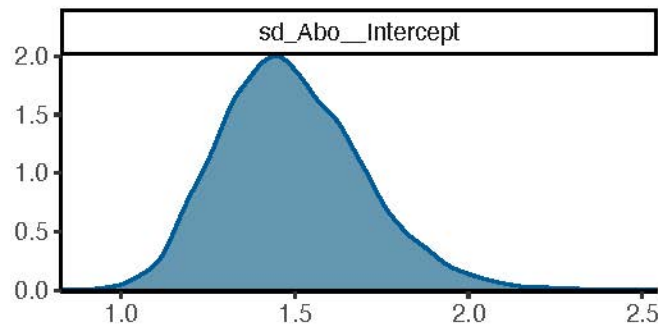
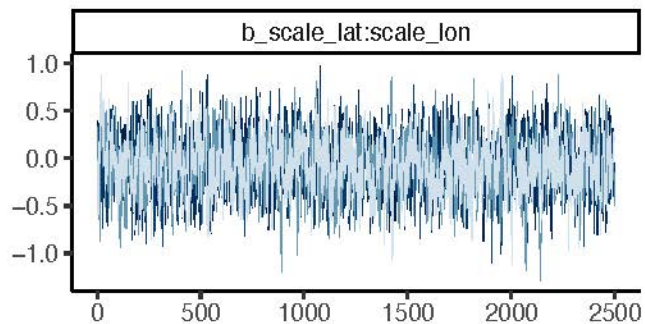
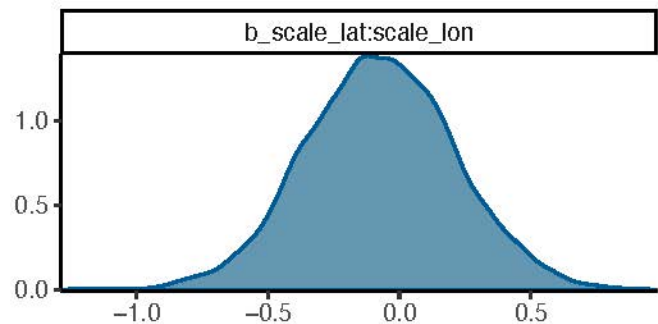
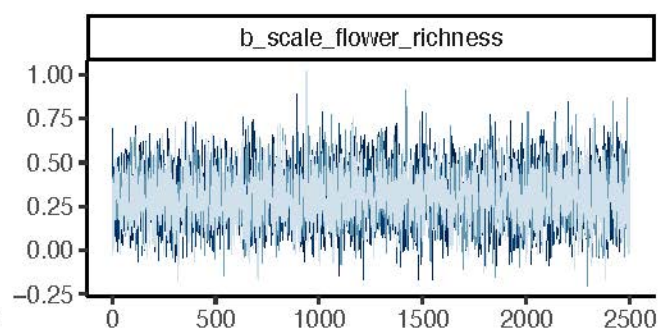
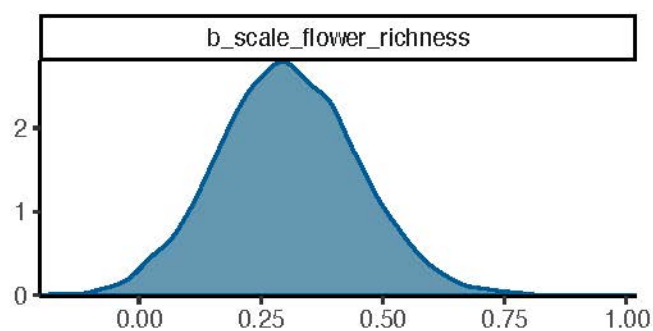


runderariu

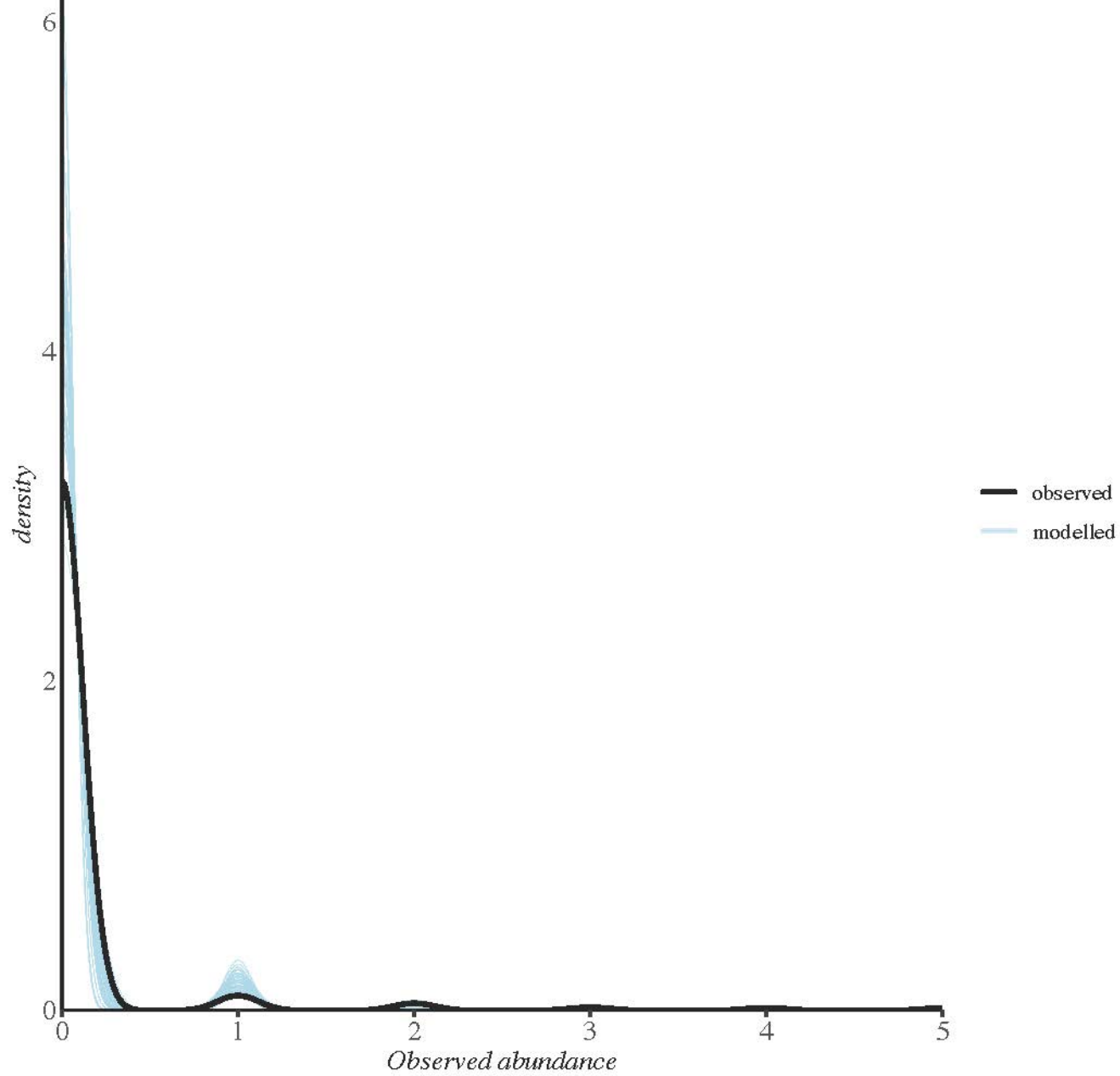


sporadicu

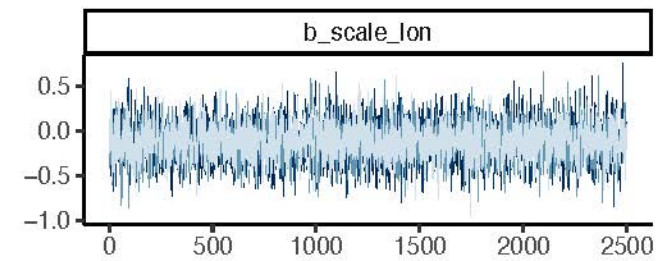
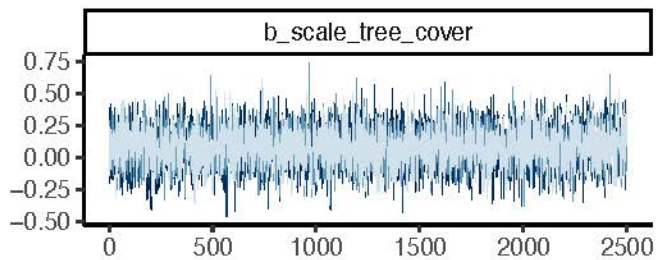
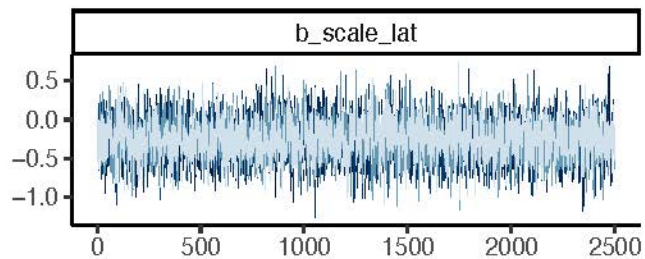
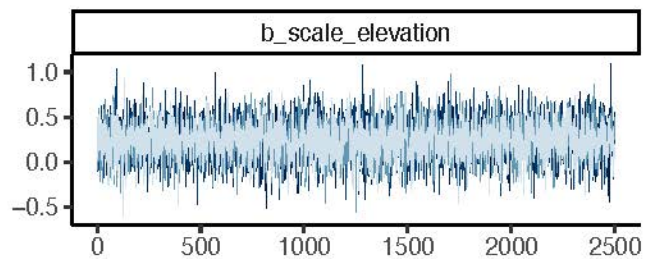
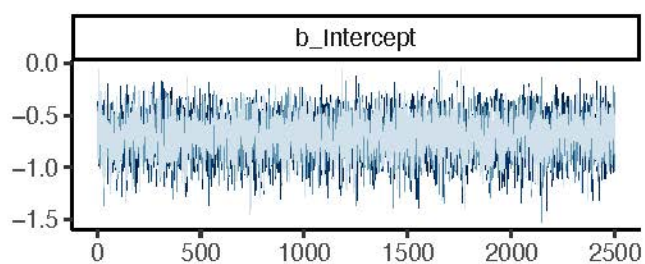
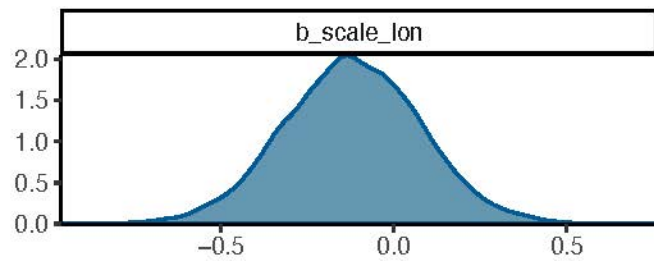
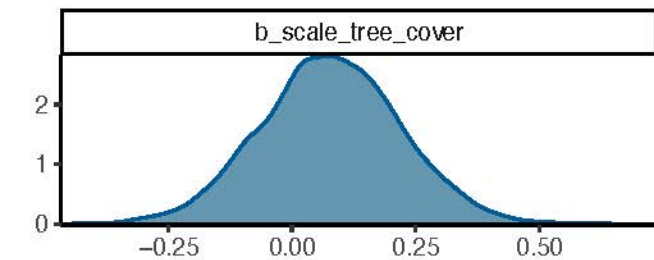
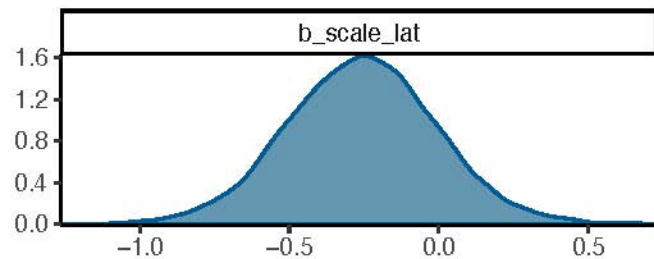
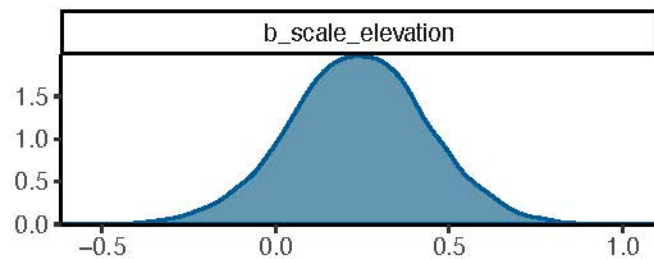
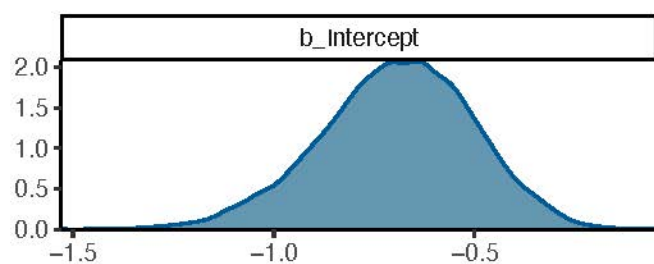


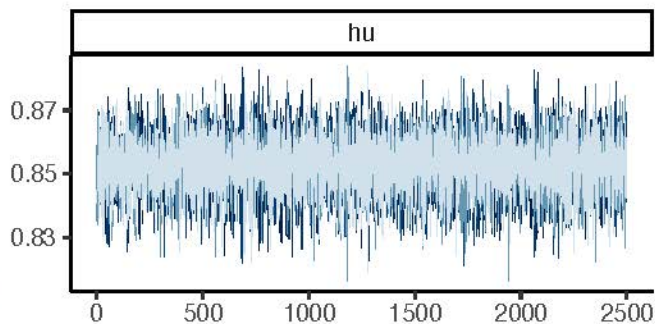
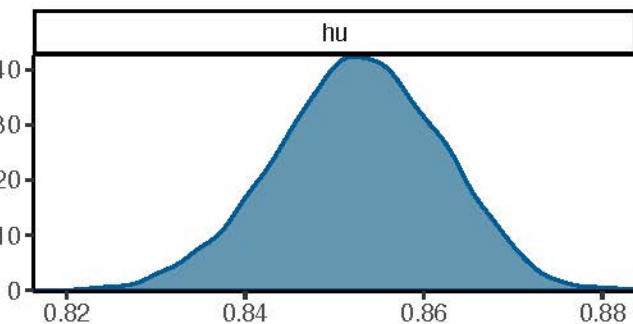
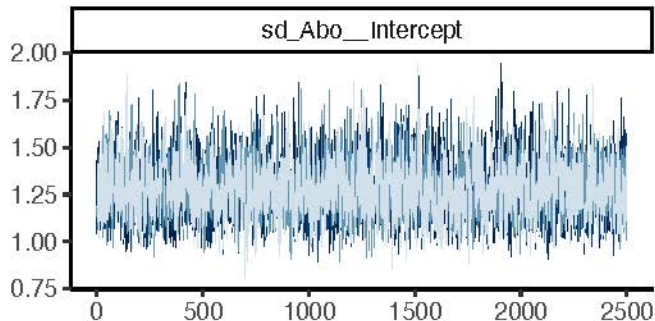
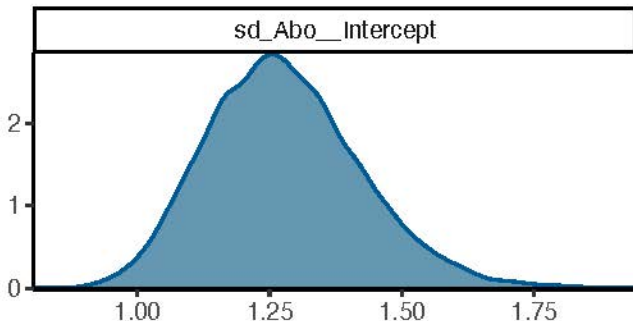
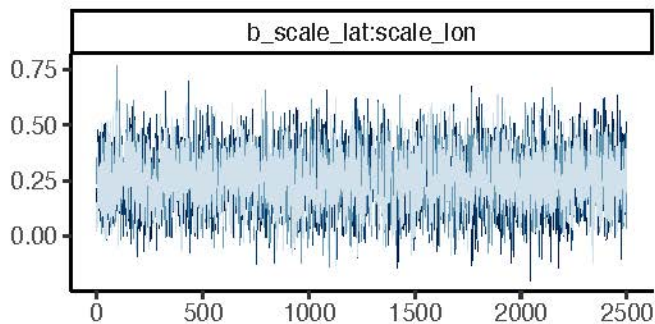
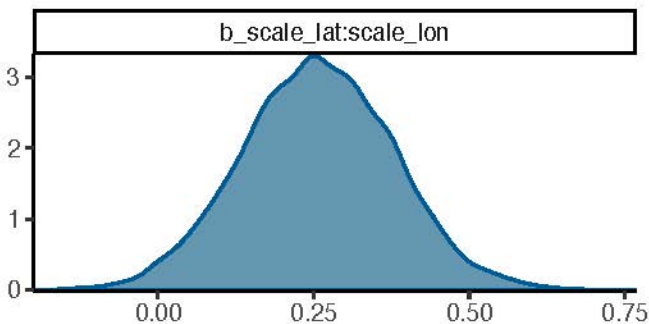
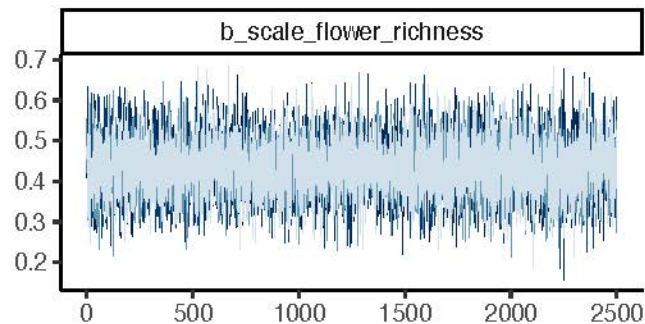
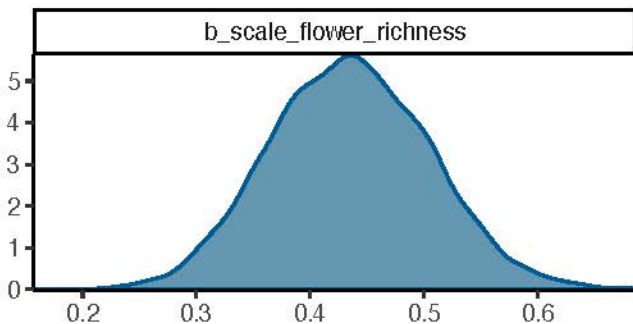


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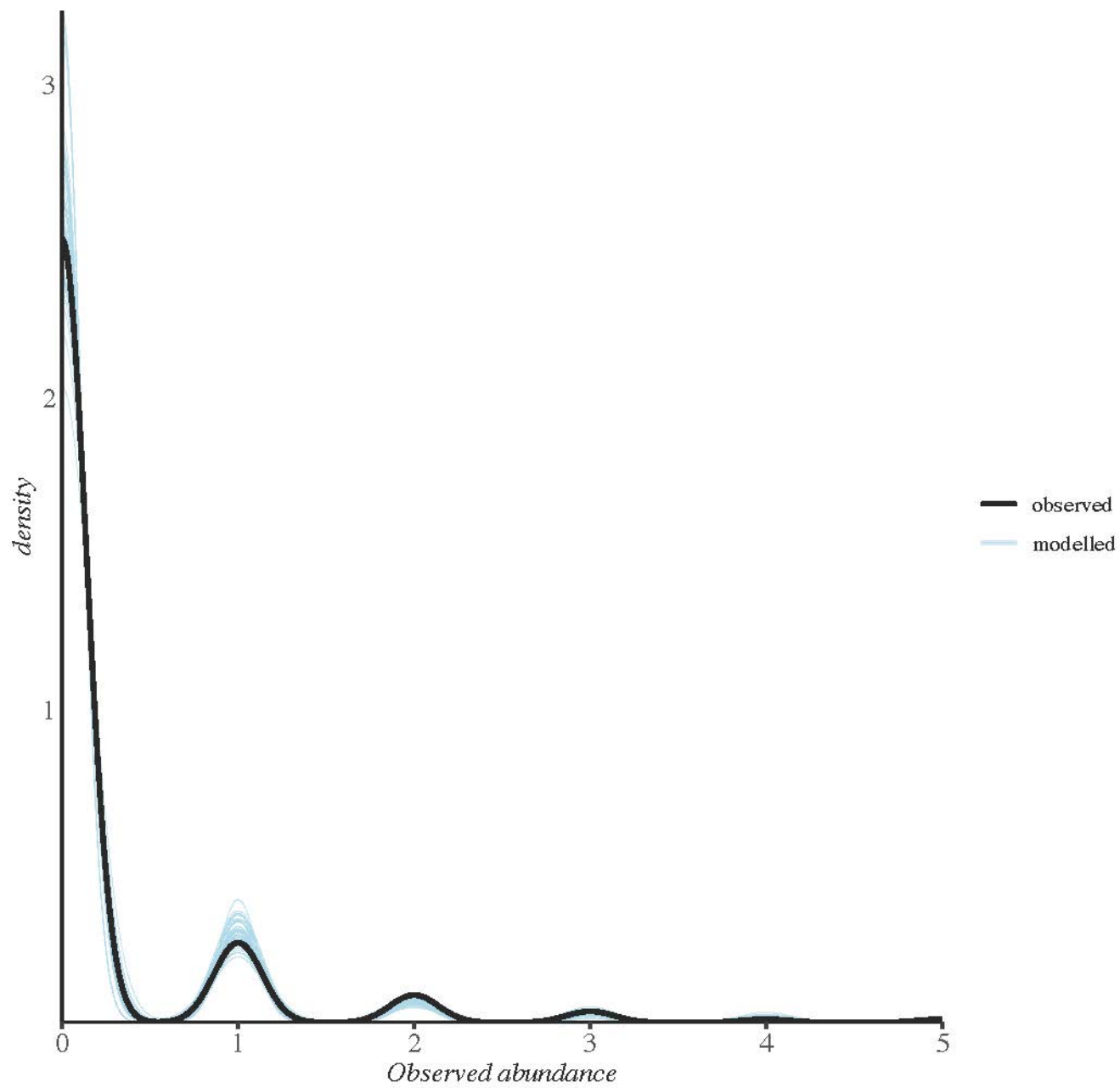


hortorum

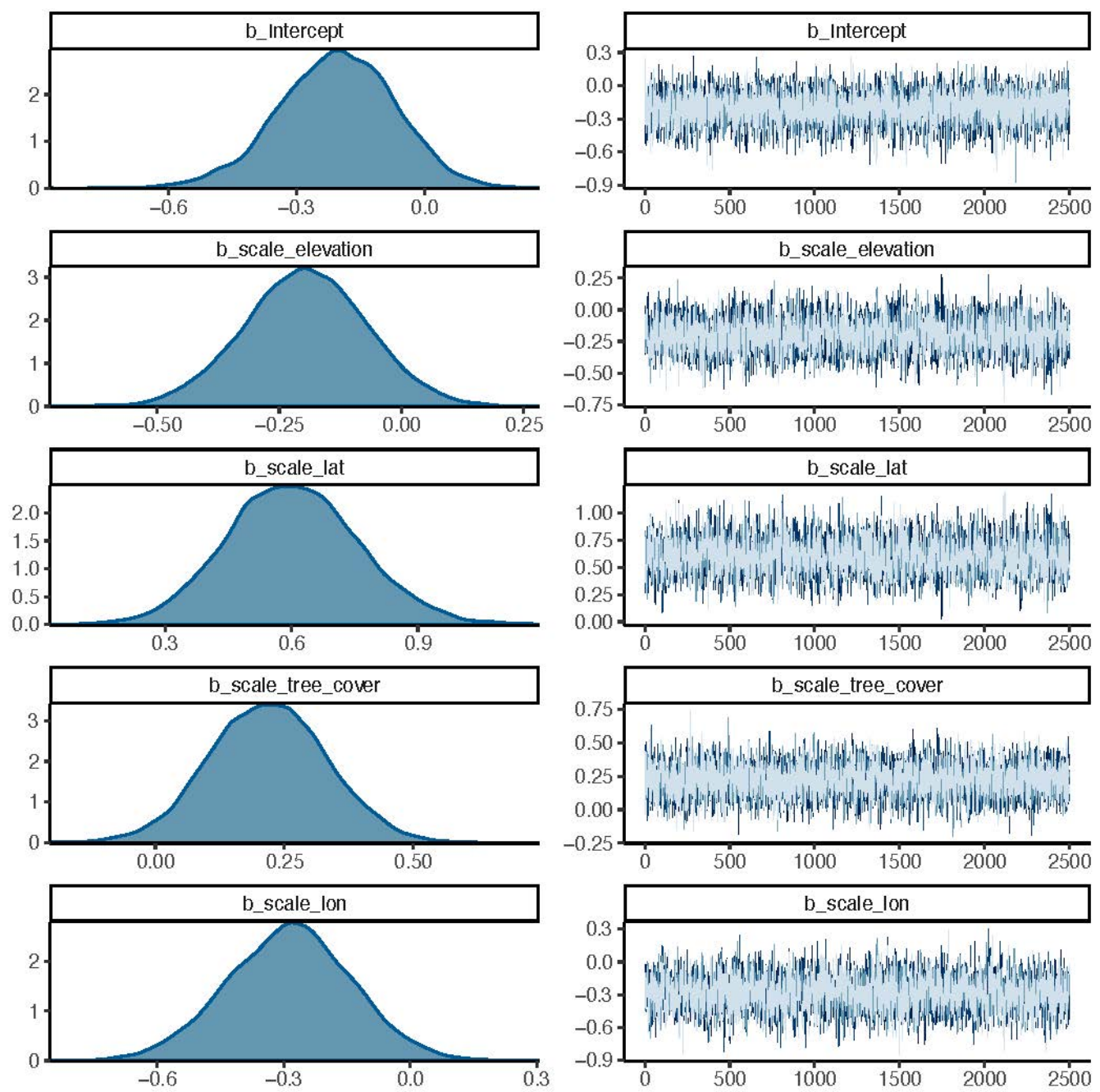


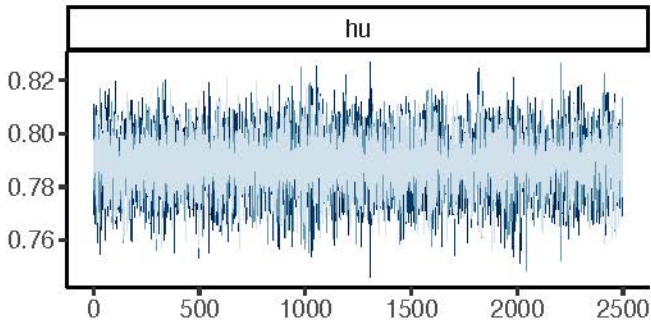
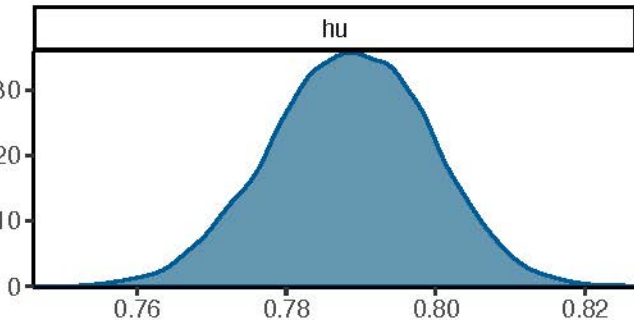
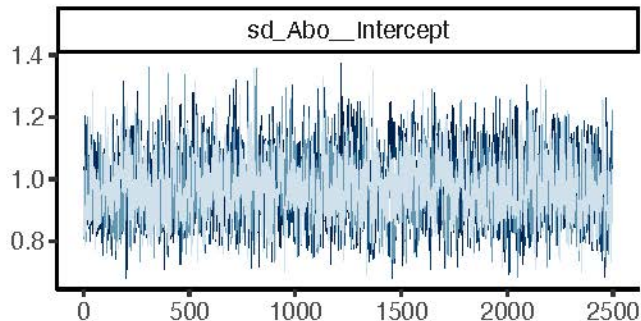
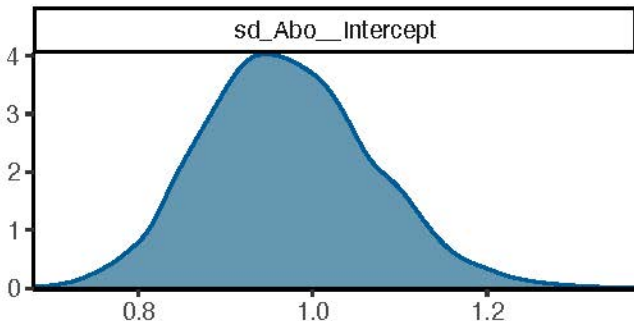
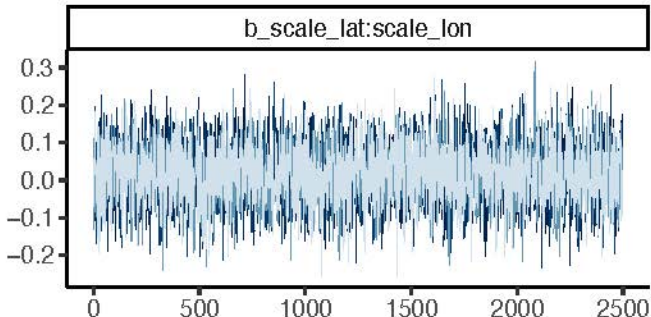
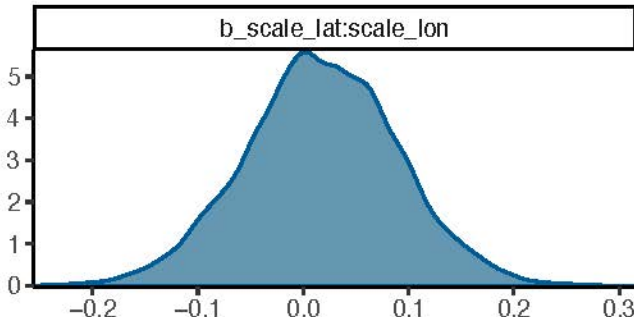
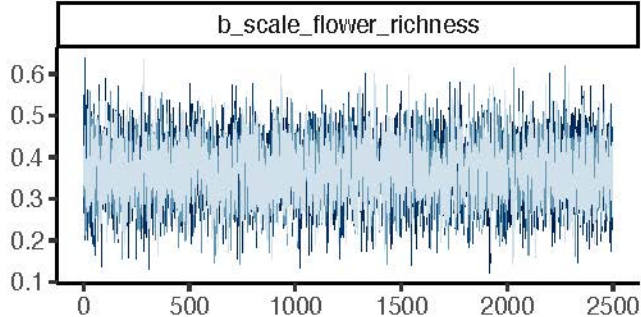
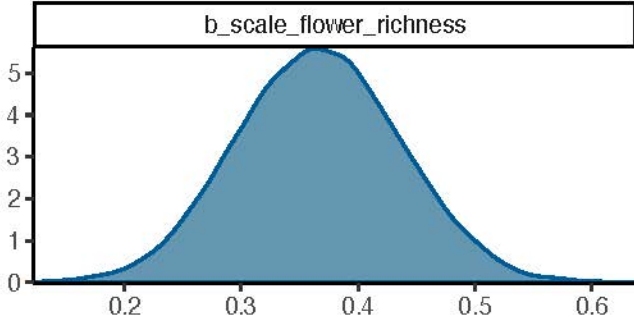


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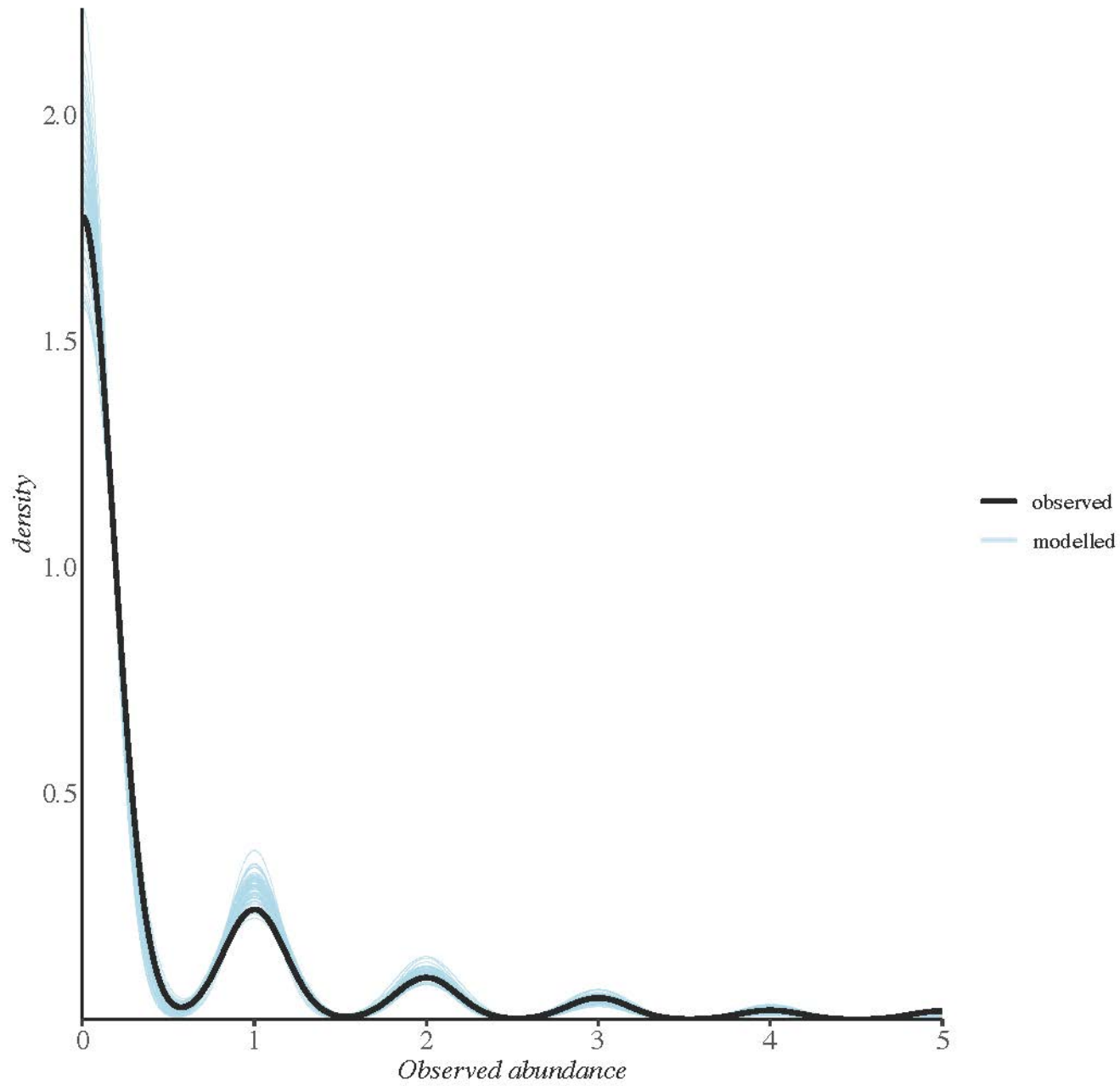


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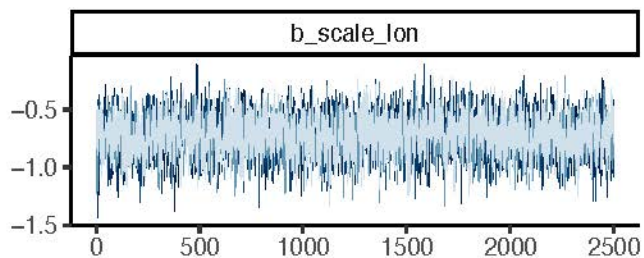
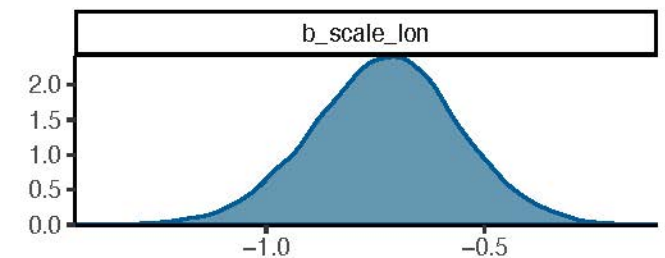
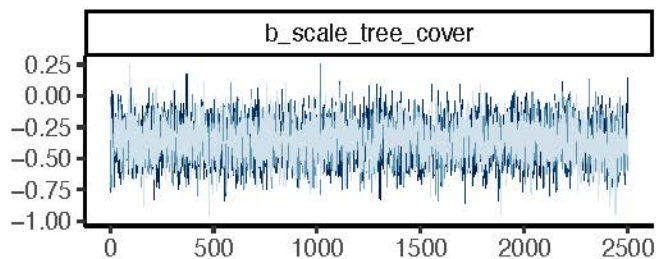
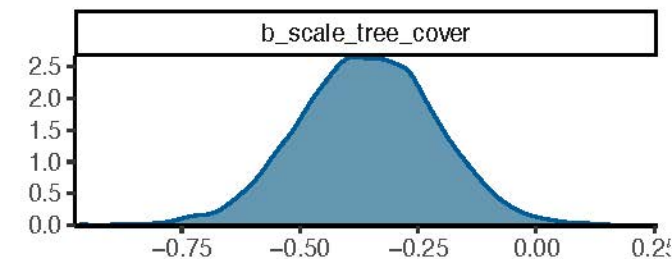
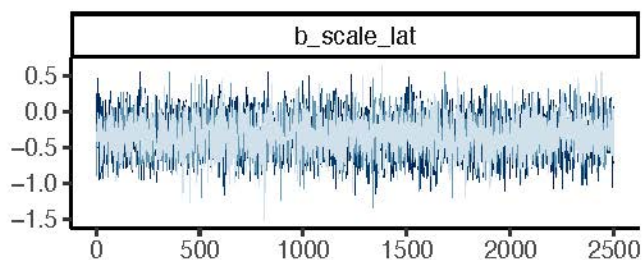
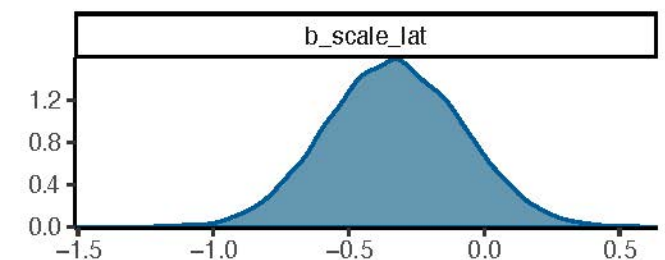
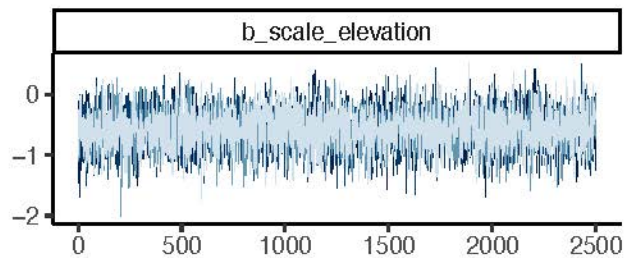
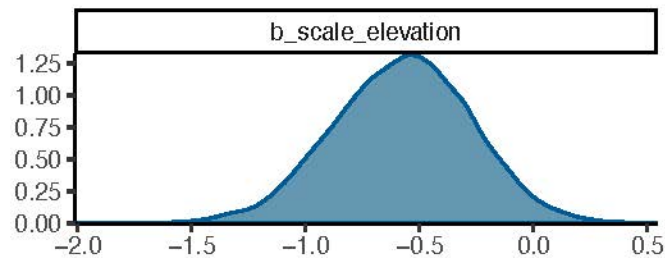
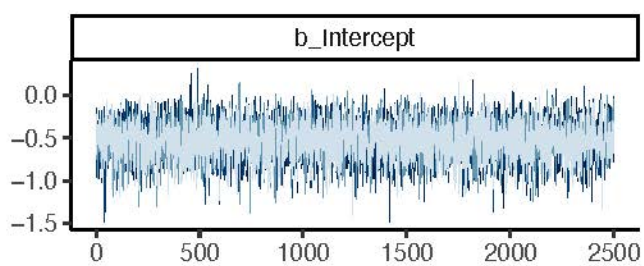
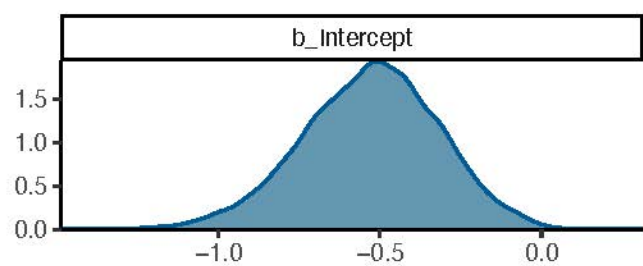




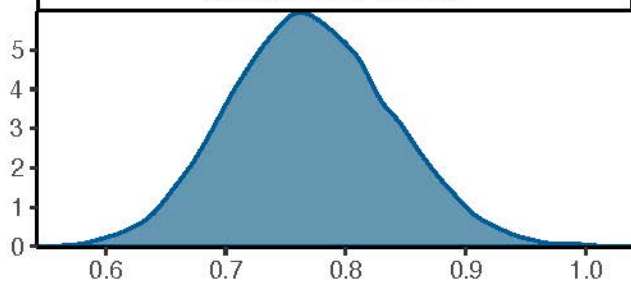
hypnorum



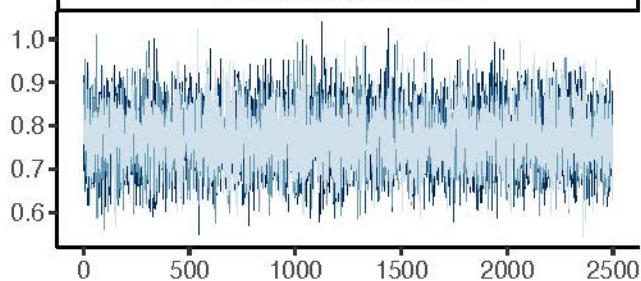
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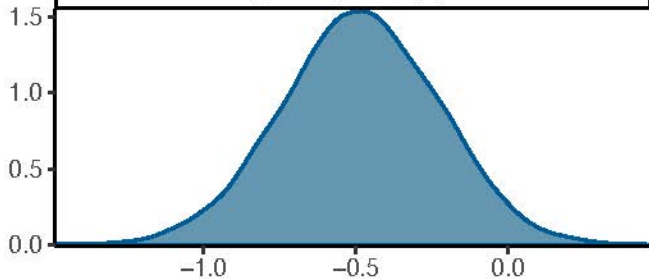
b_scale_flower_richness



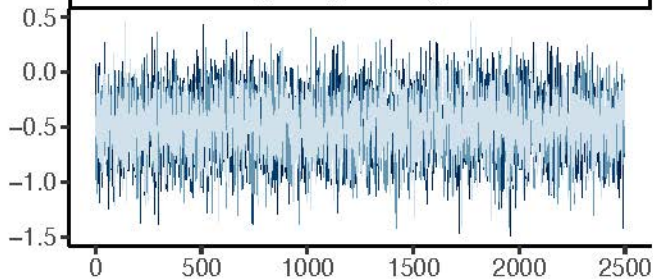
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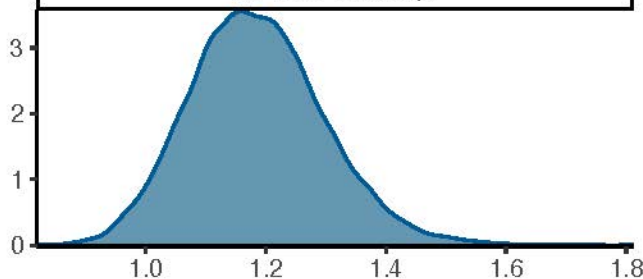
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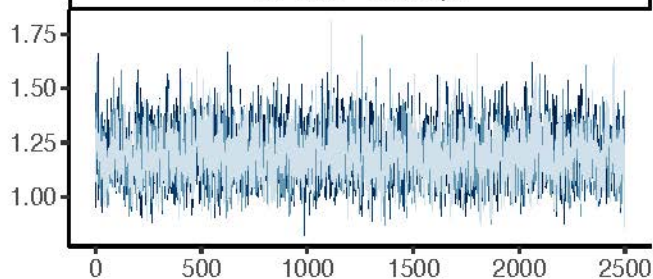
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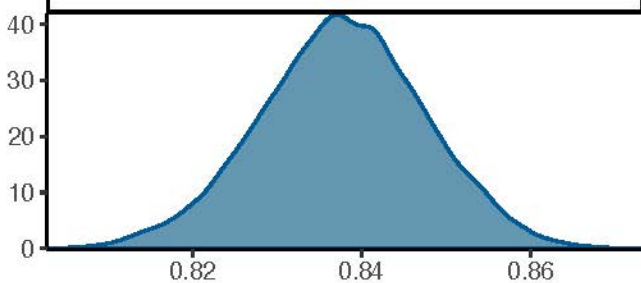
sd_Abo__Intercept



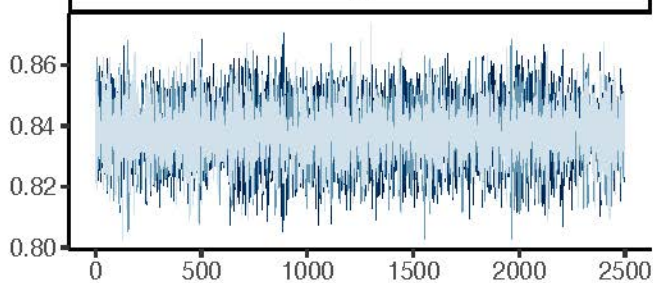
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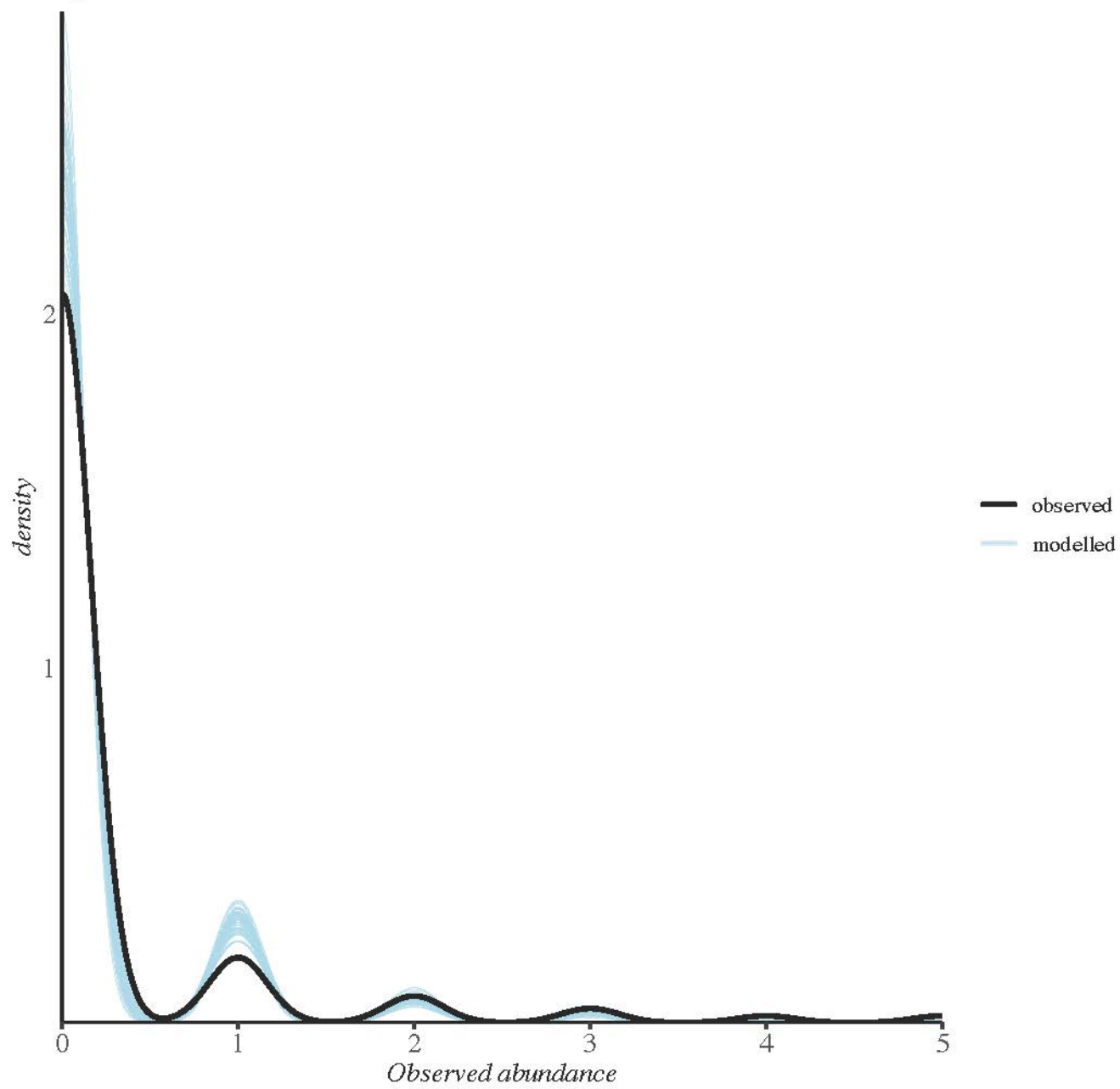
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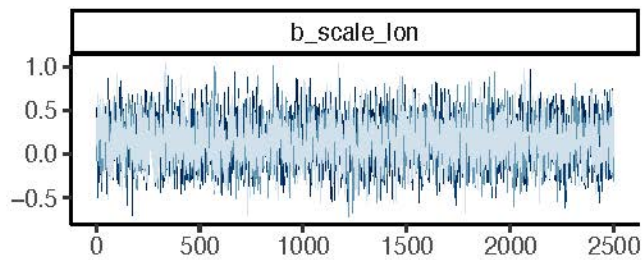
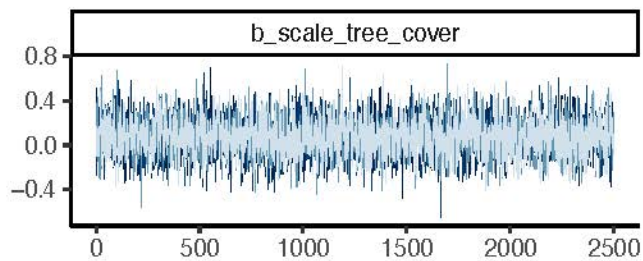
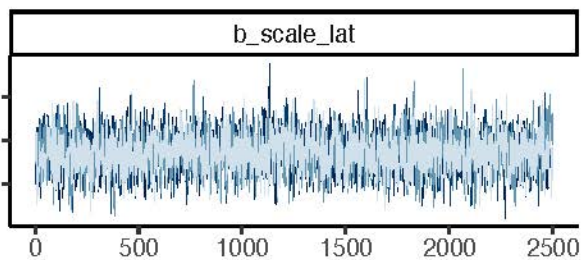
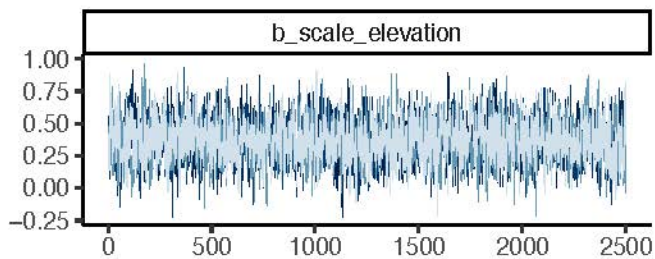
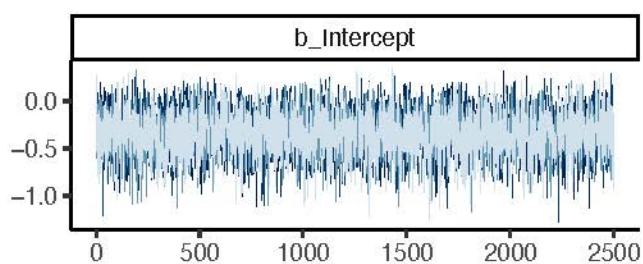
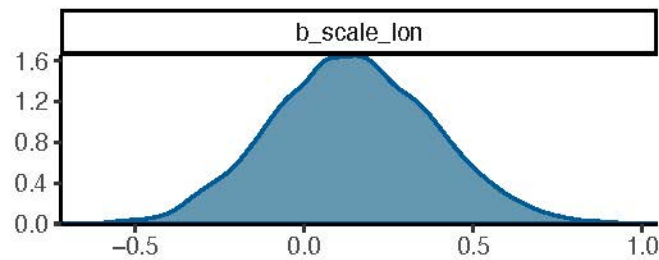
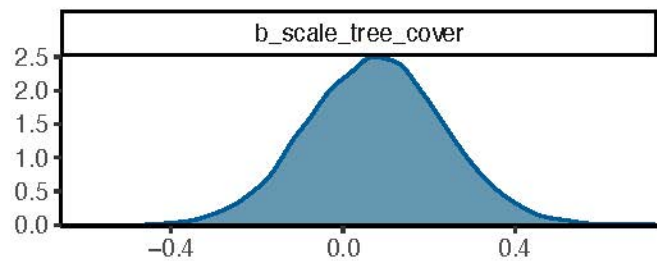
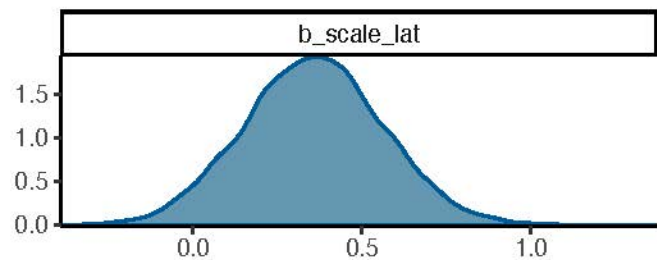
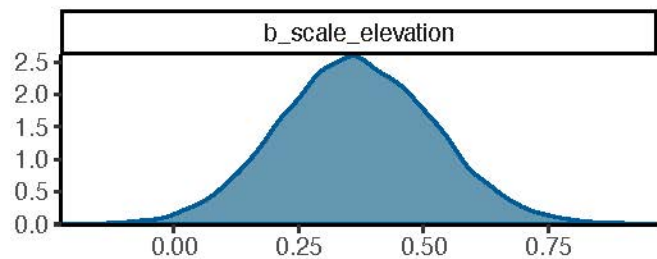
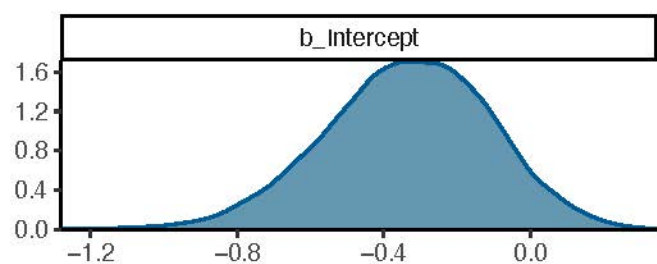
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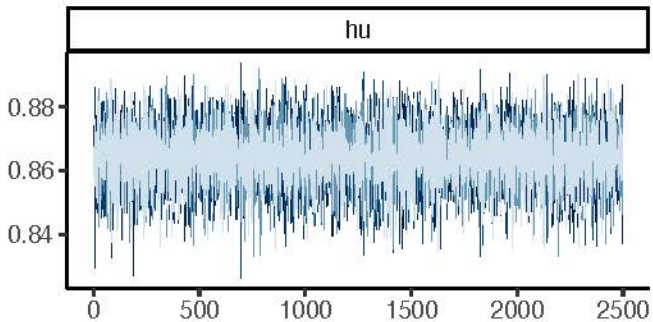
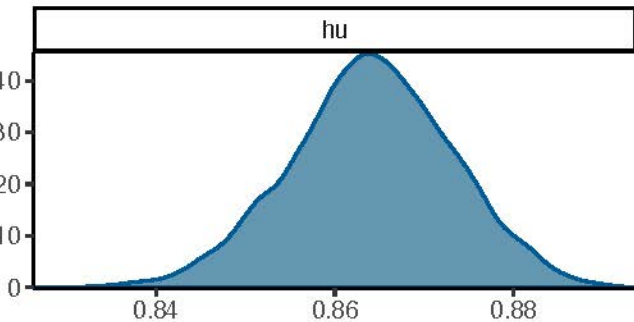
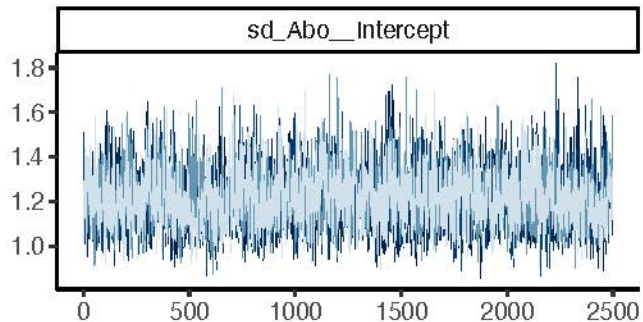
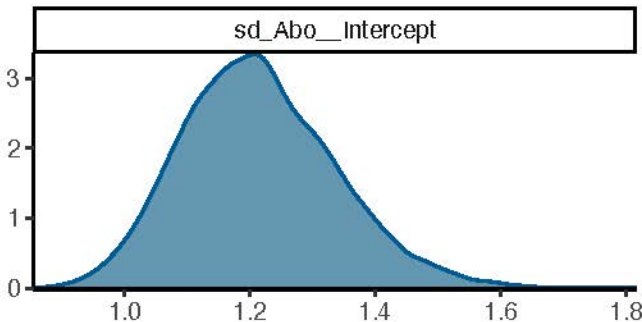
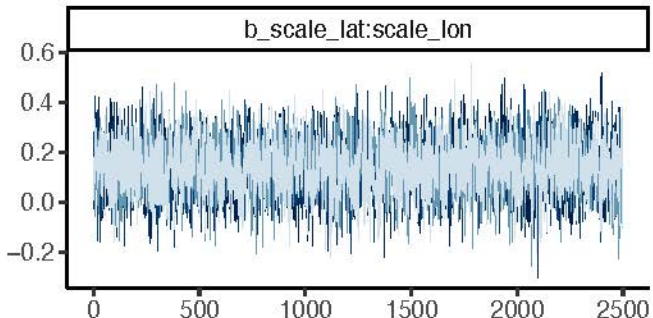
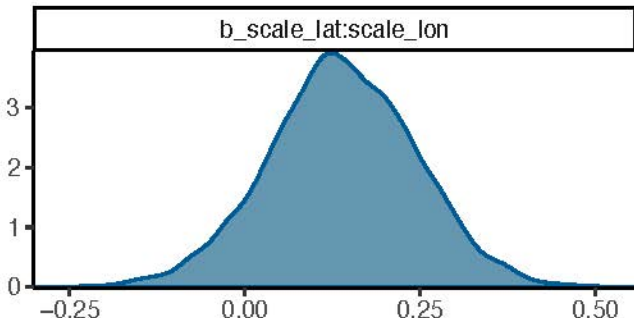
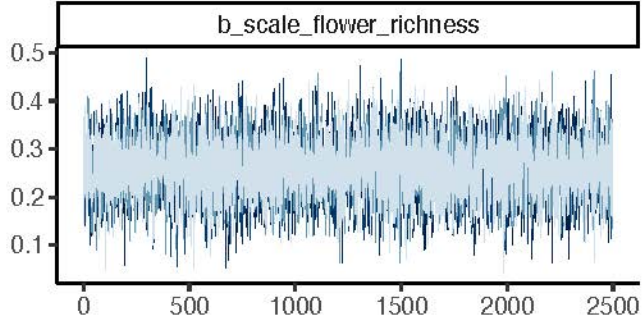
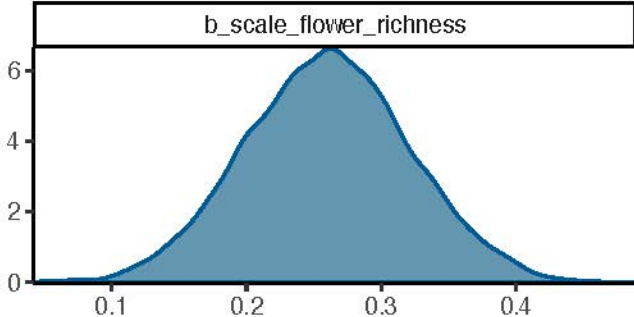


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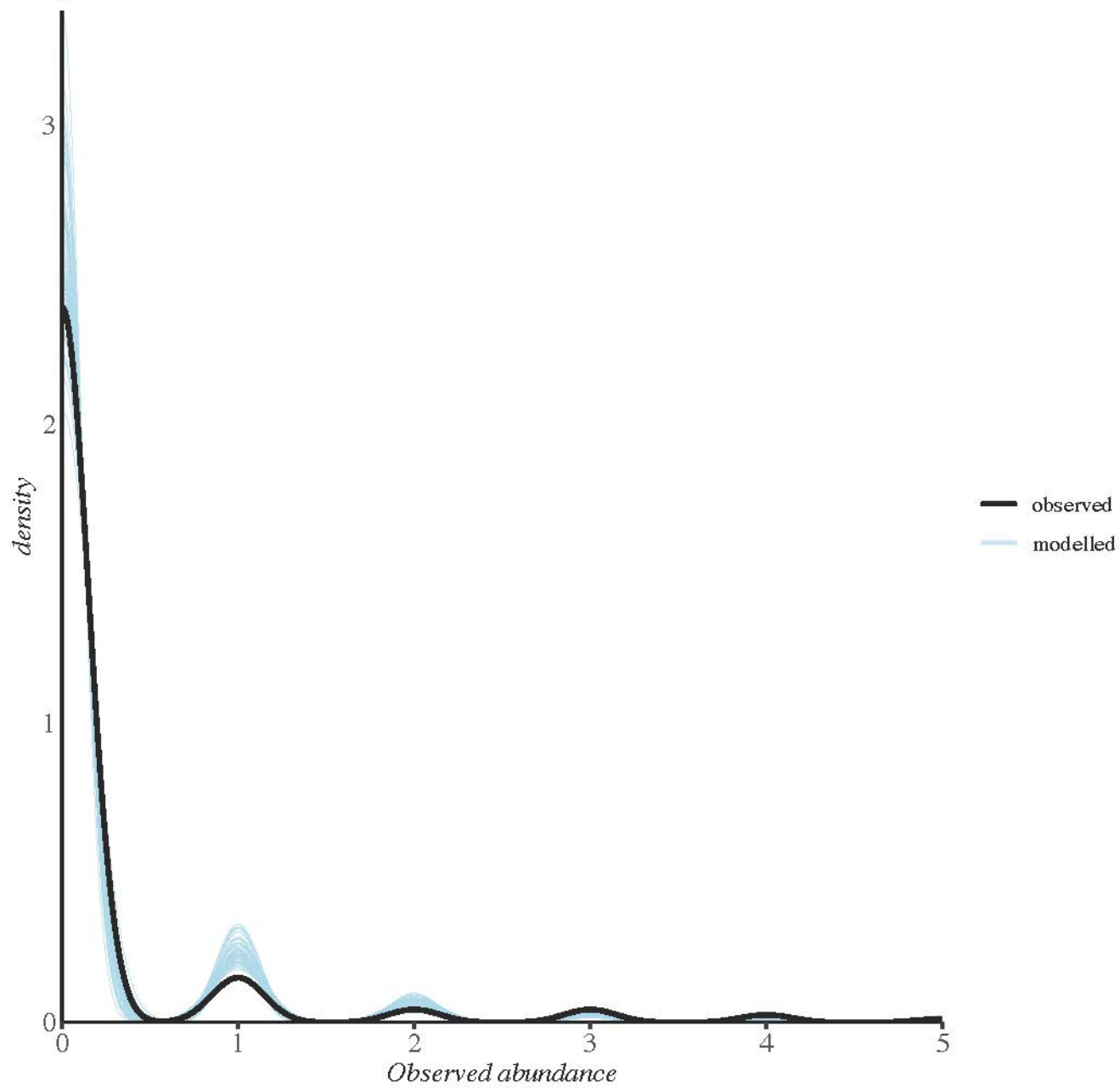


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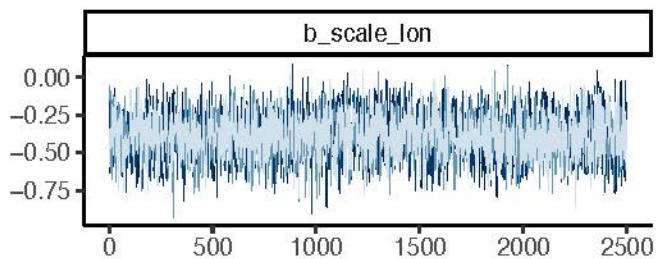
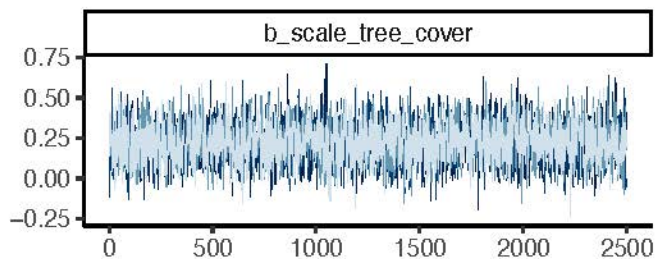
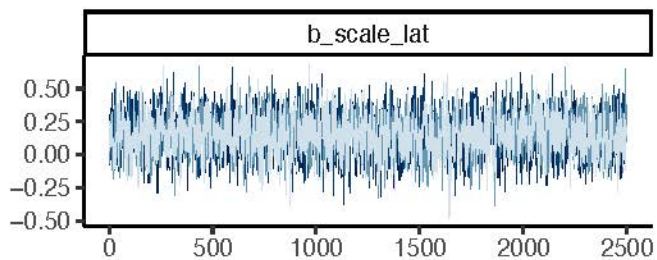
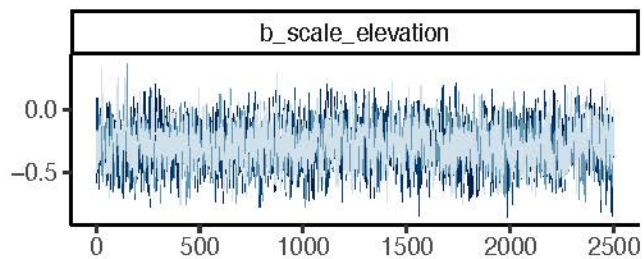
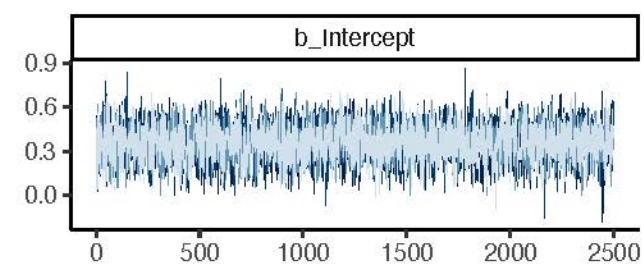
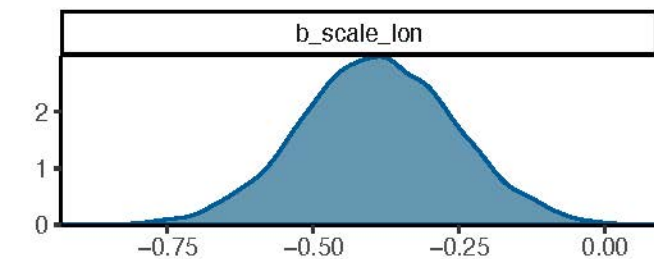
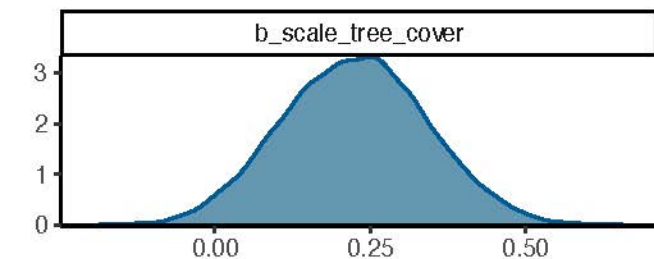
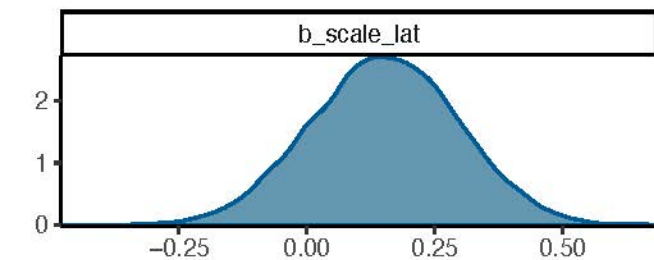
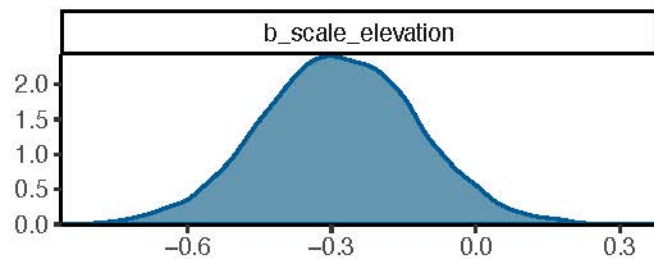
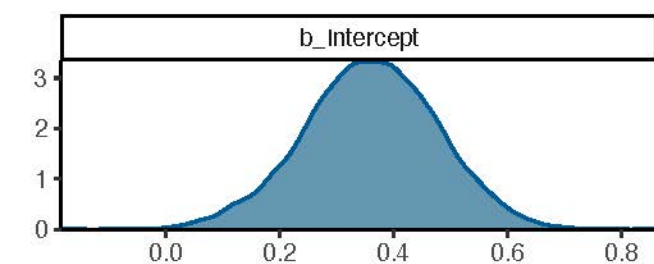


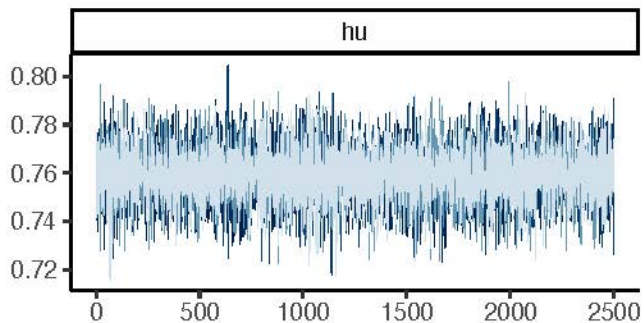
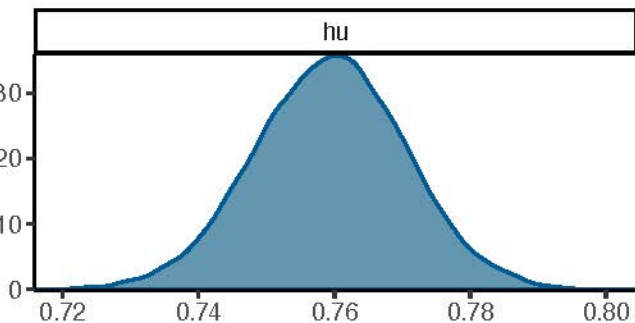
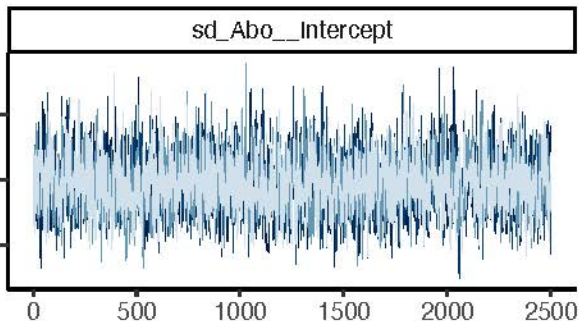
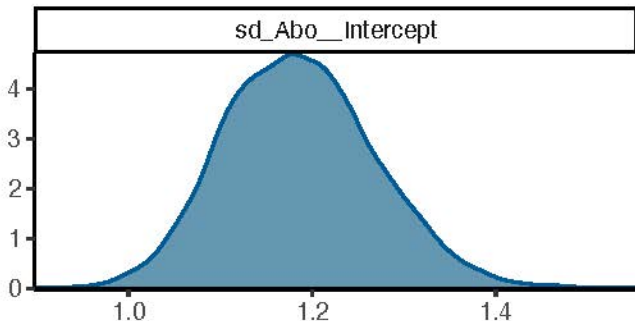
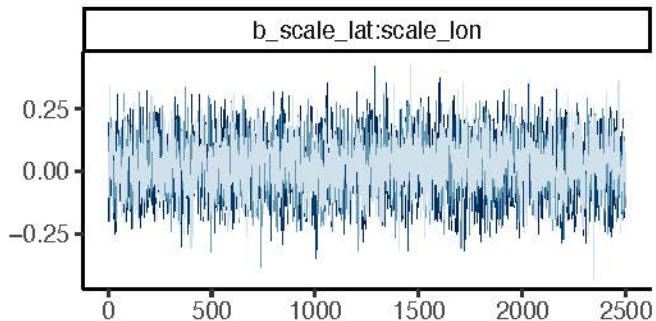
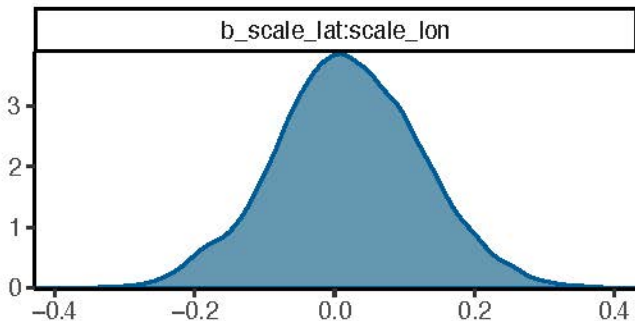
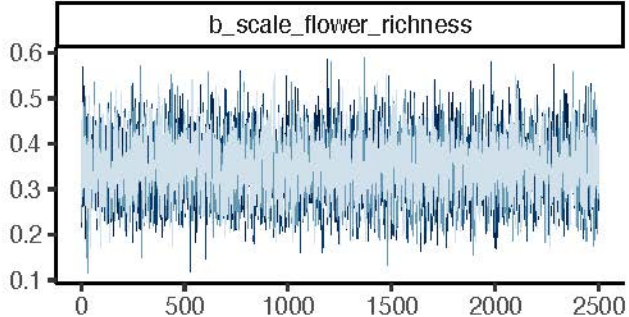
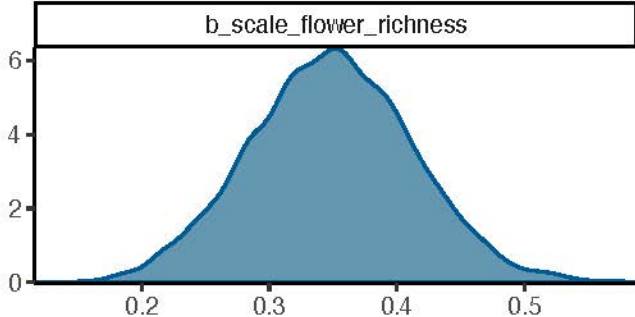


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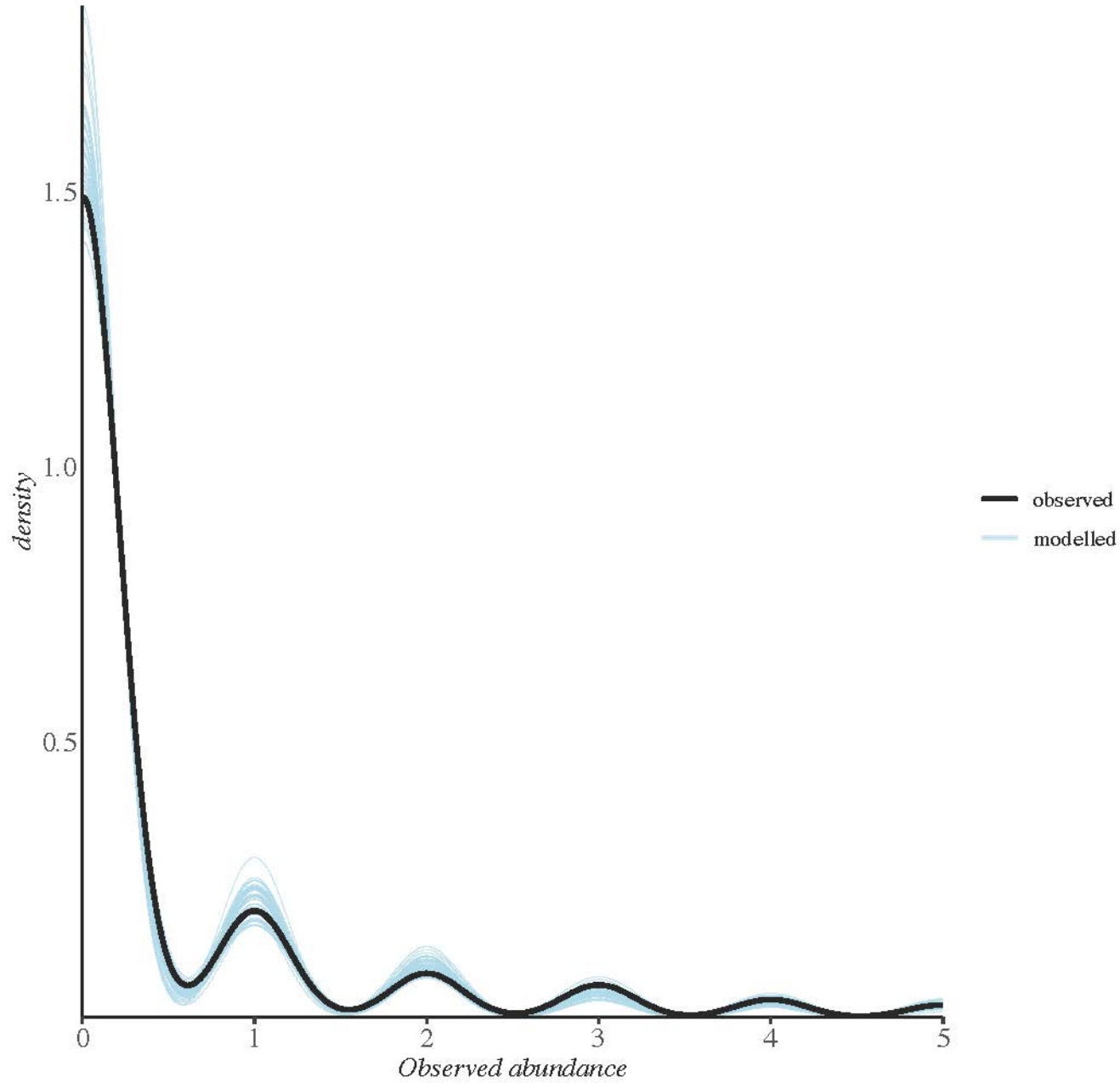


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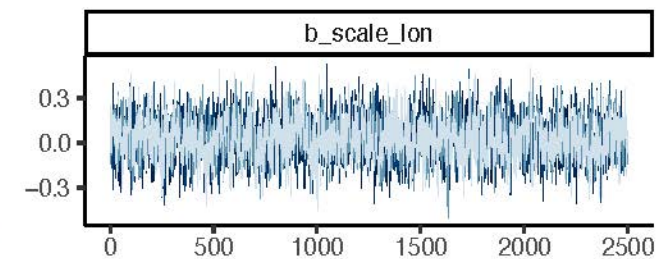
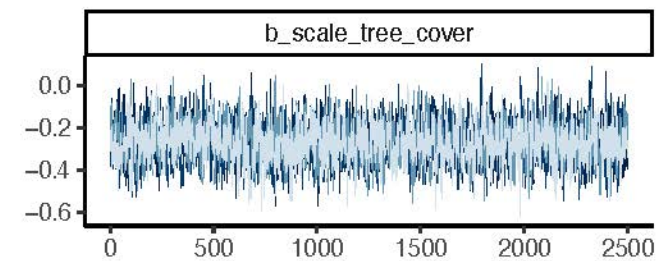
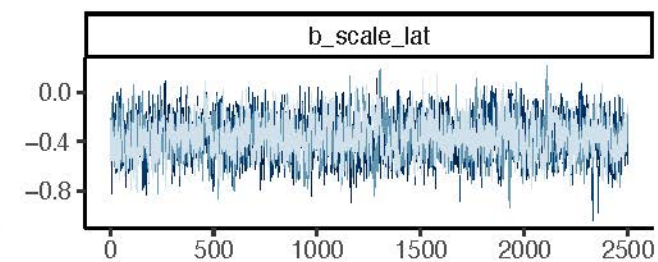
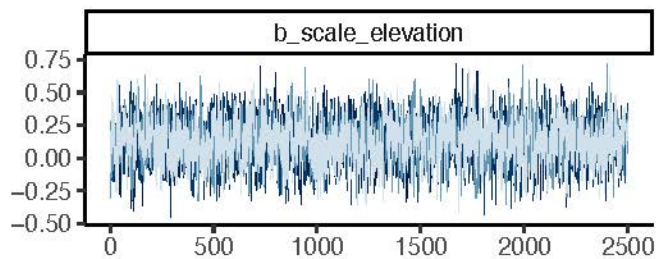
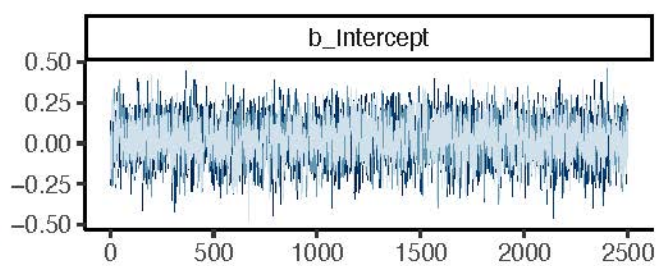
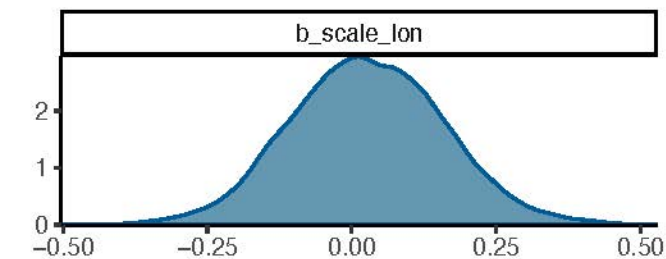
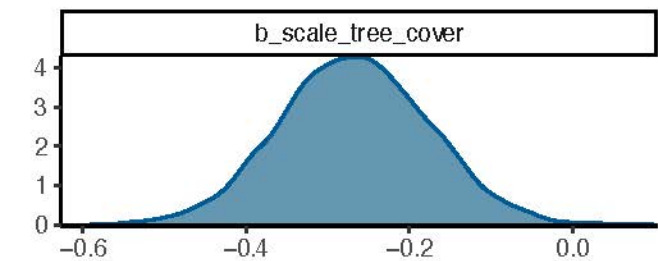
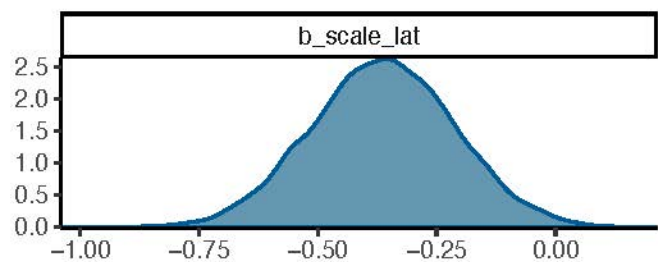
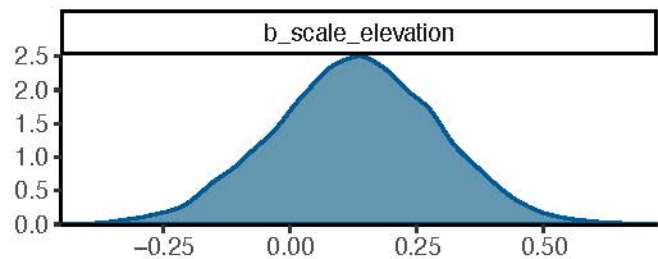
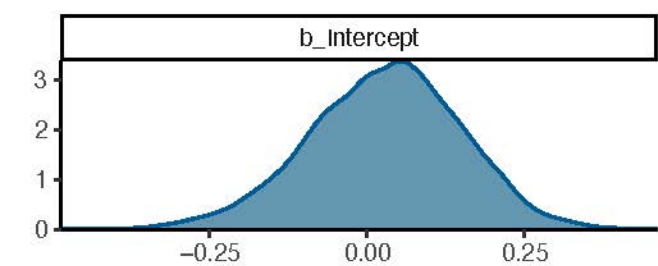




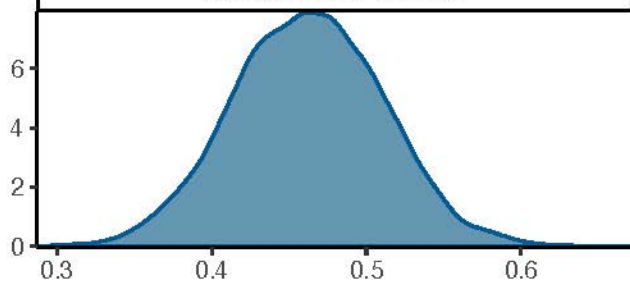
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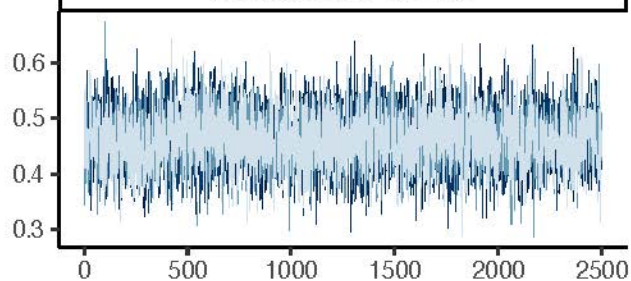
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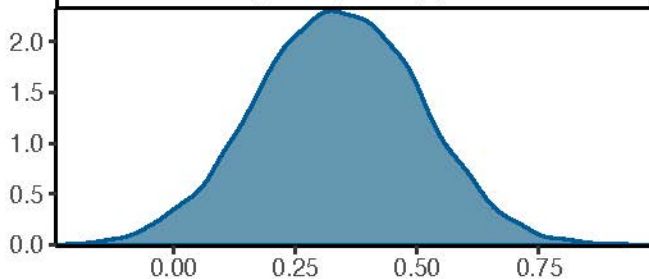
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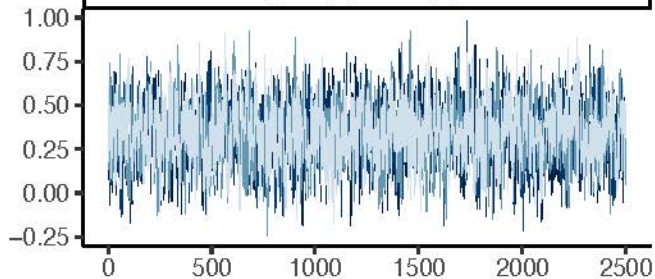
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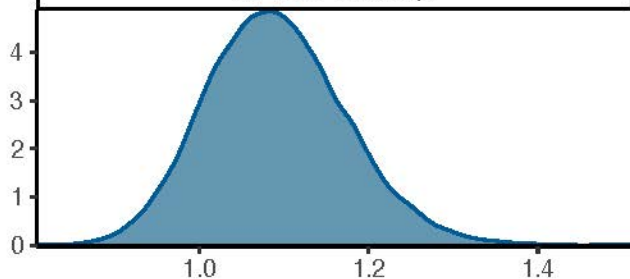
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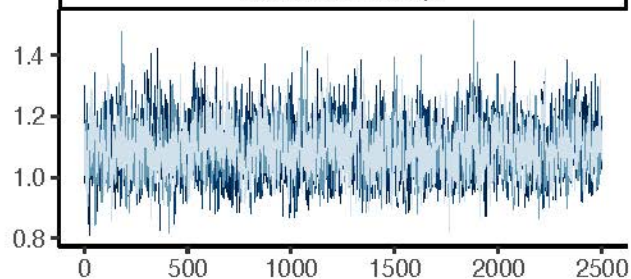
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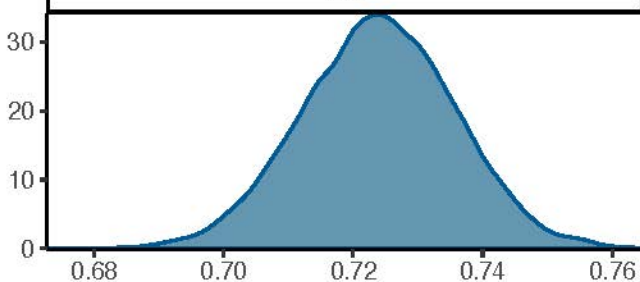
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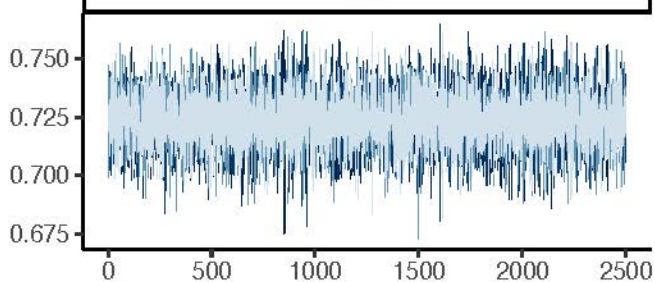
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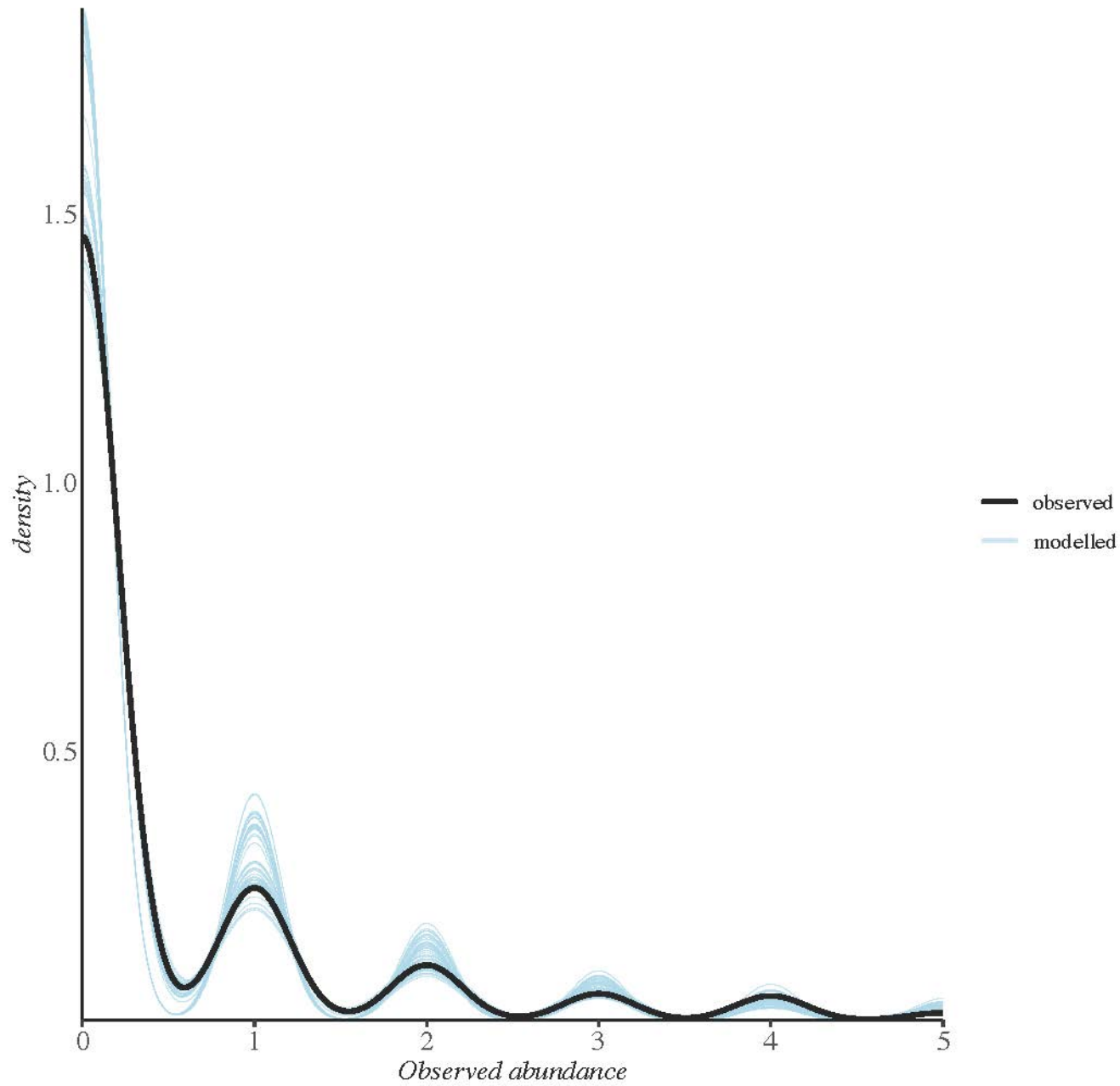
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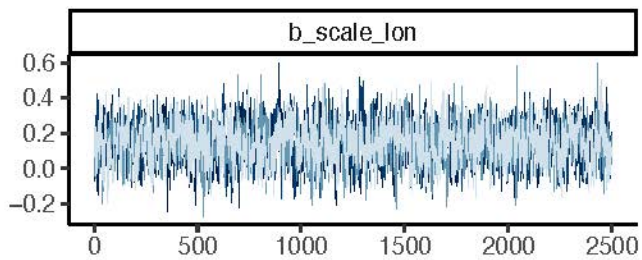
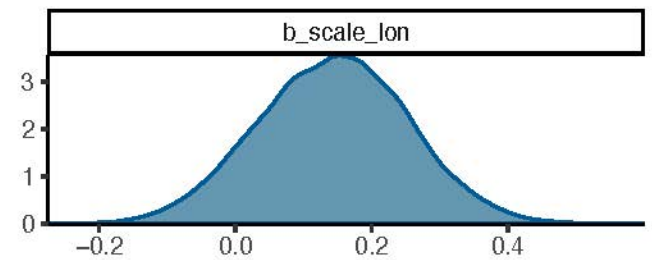
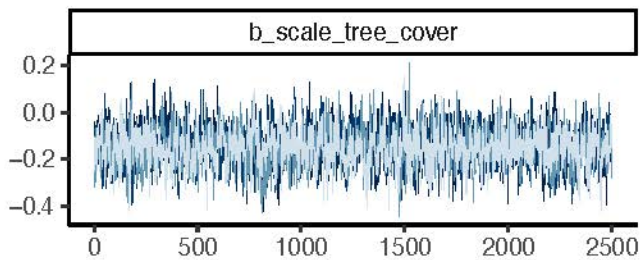
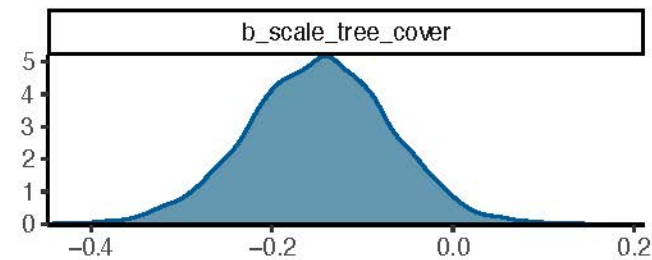
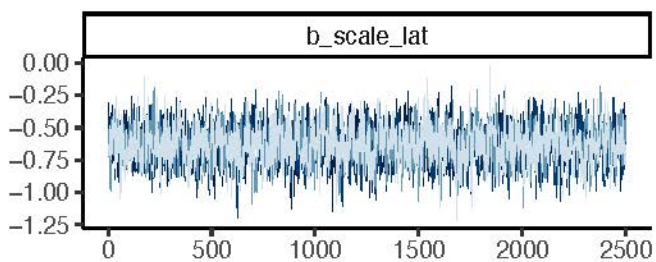
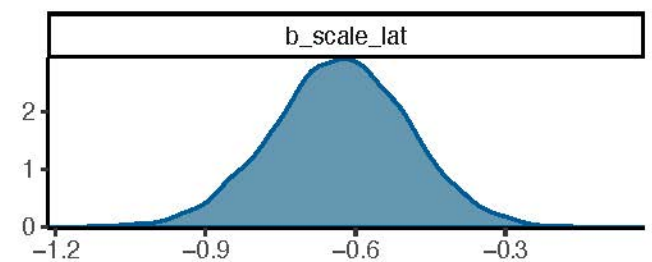
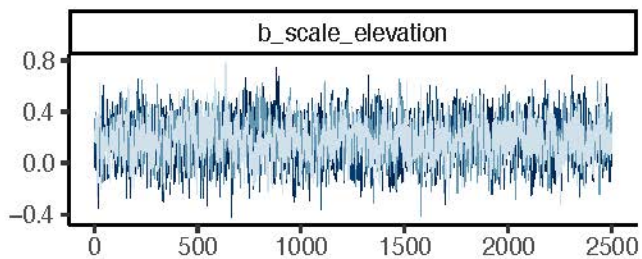
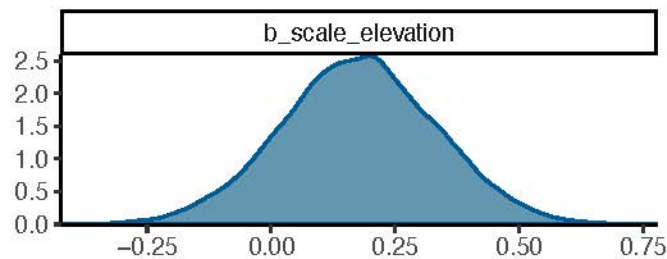
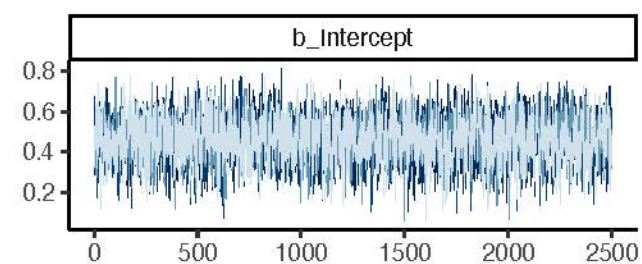
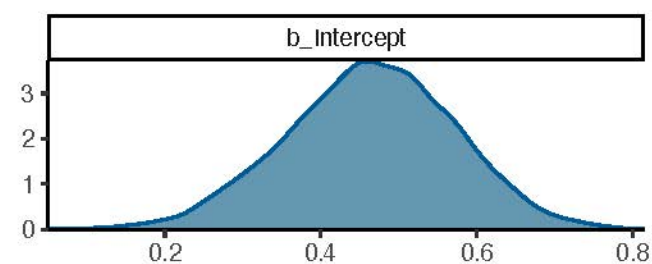
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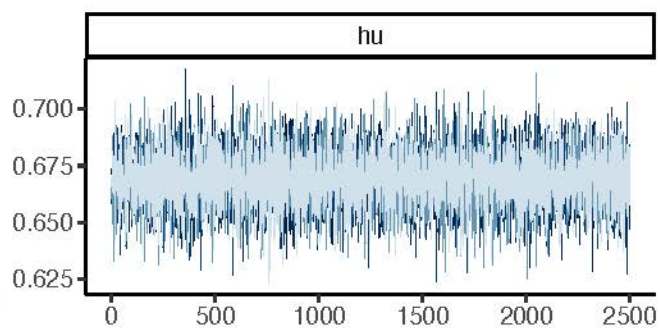
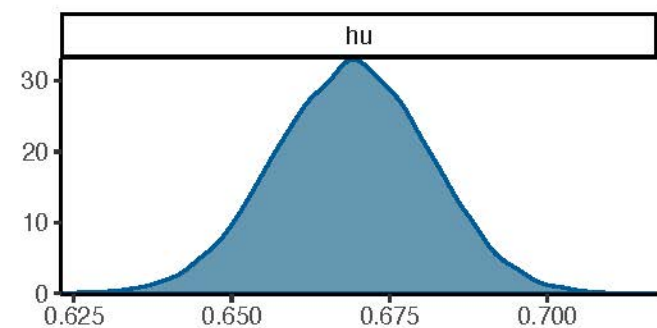
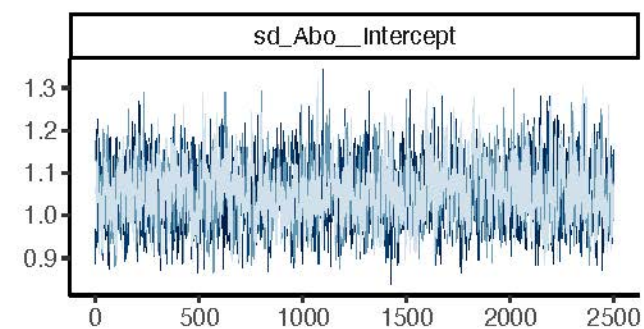
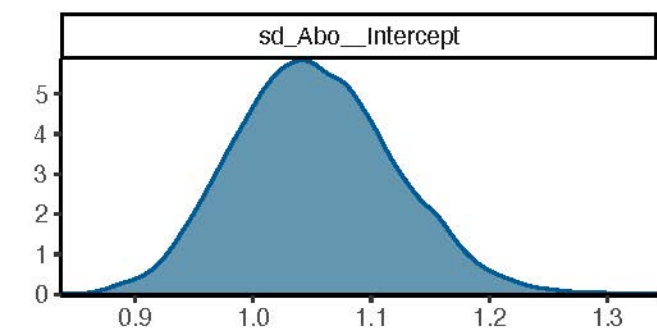
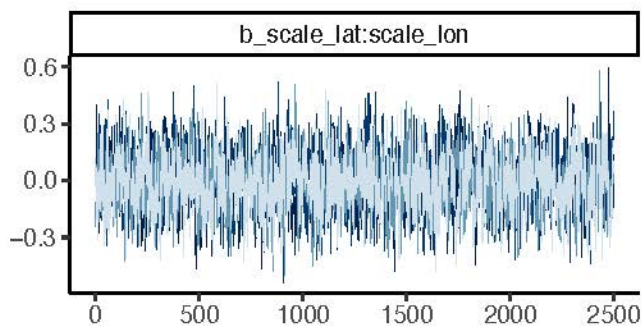
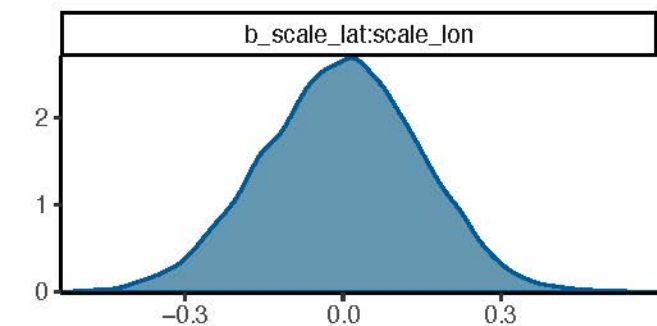
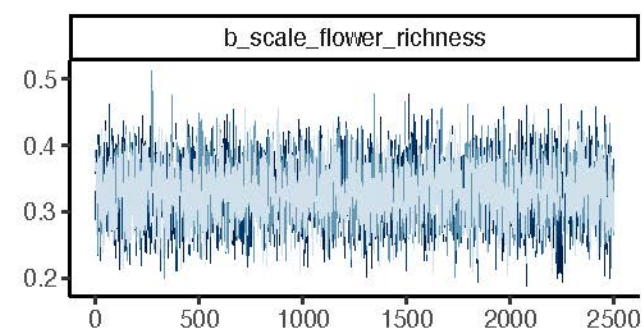
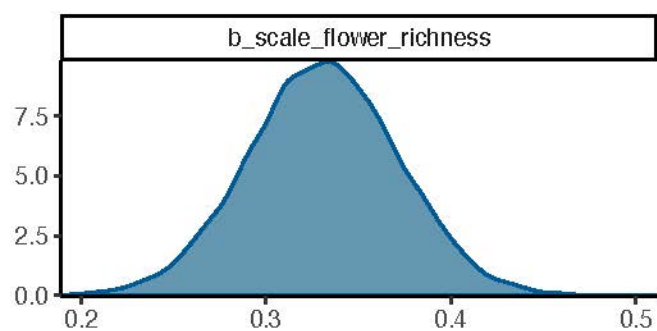


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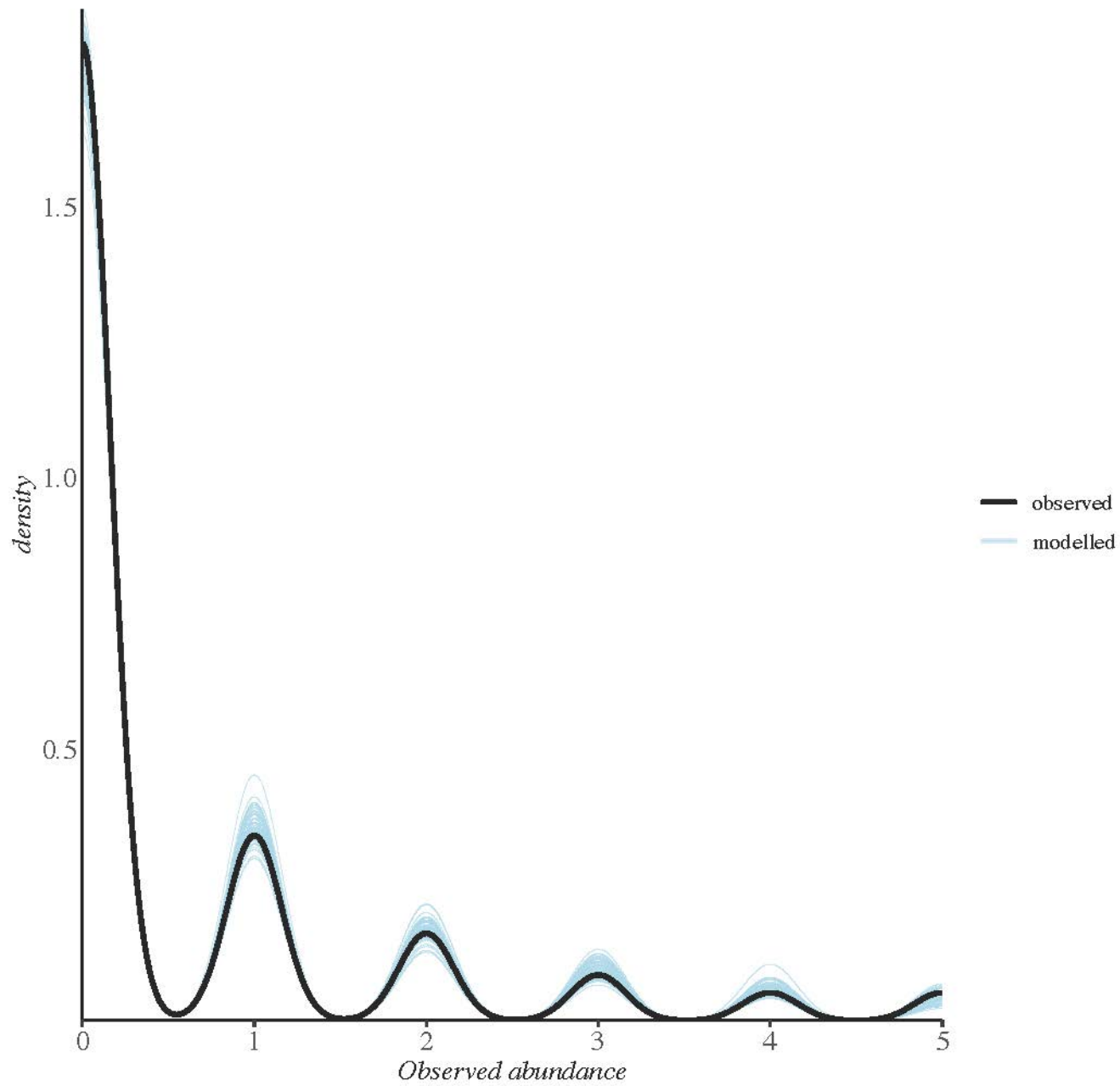


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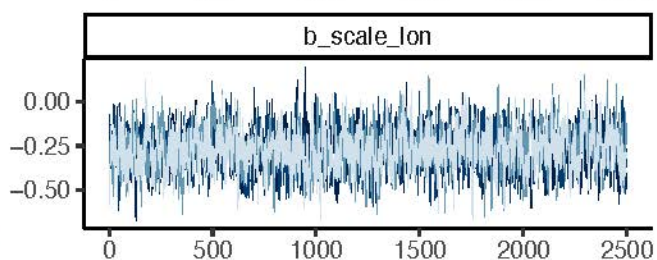
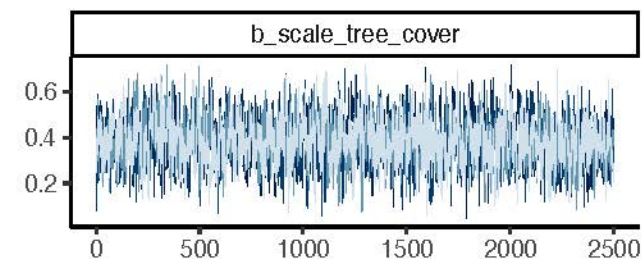
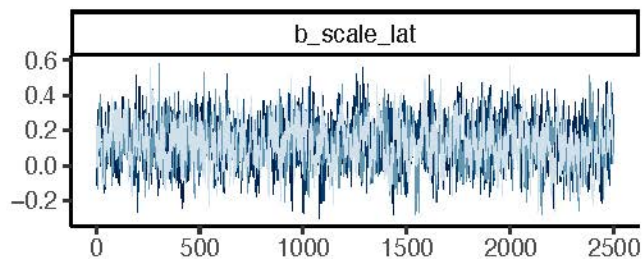
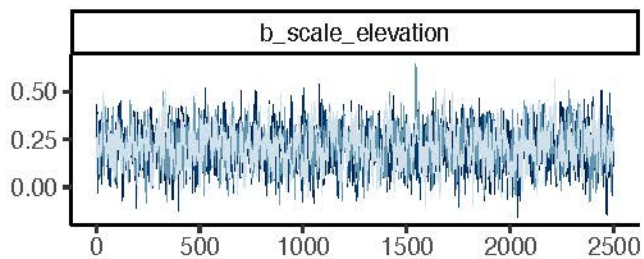
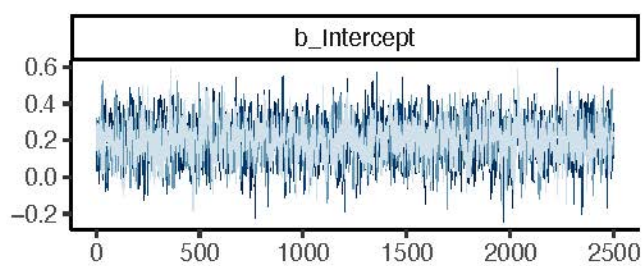
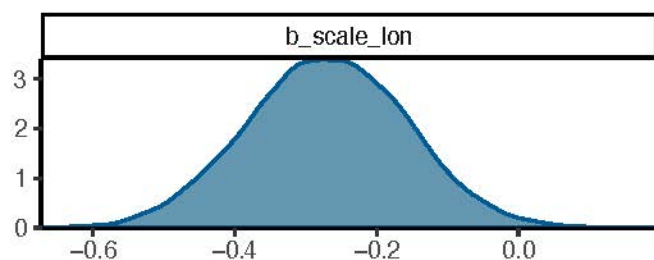
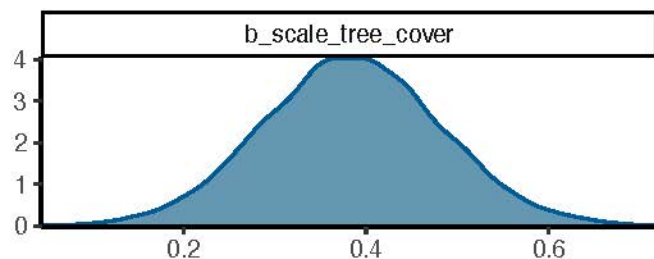
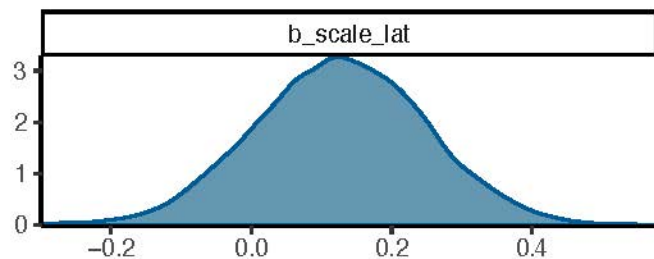
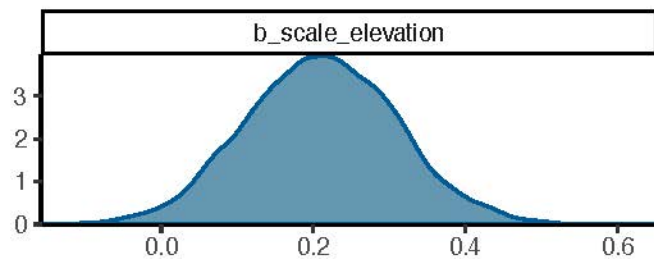
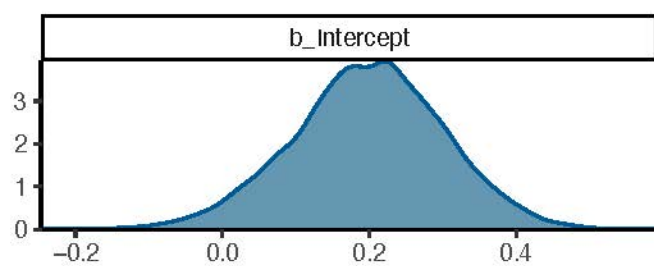


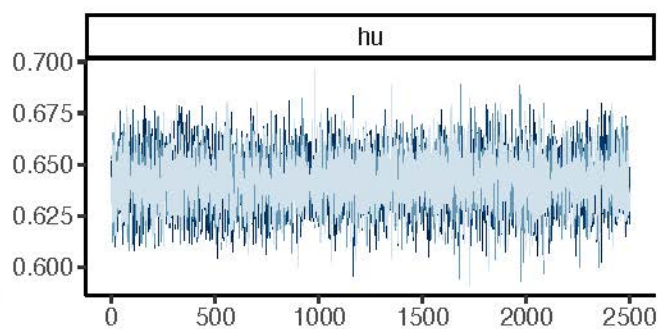
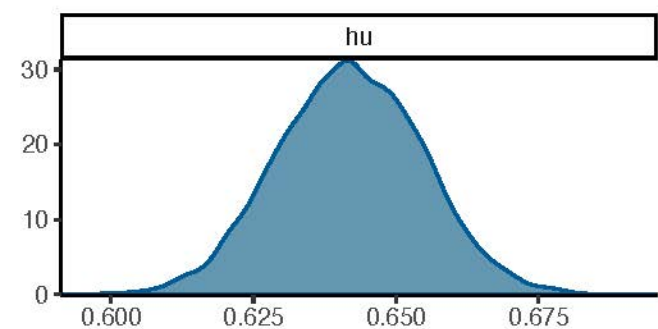
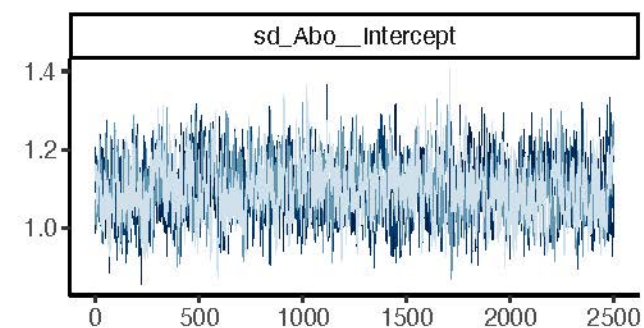
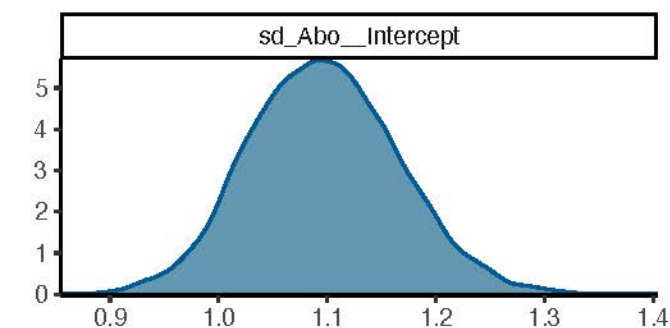
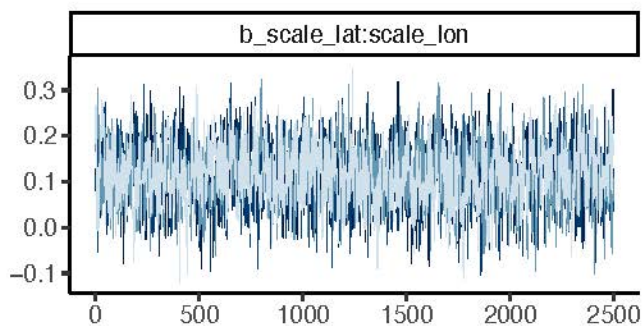
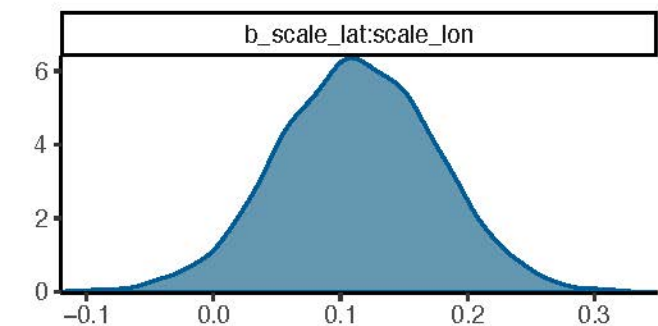
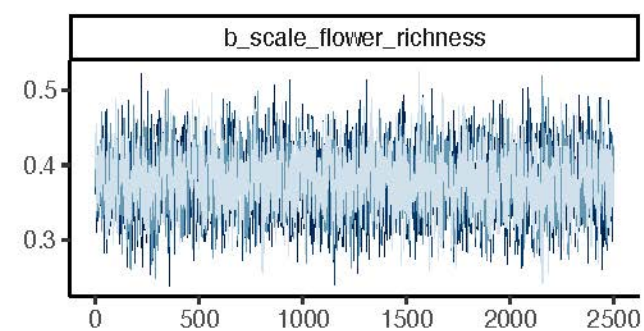
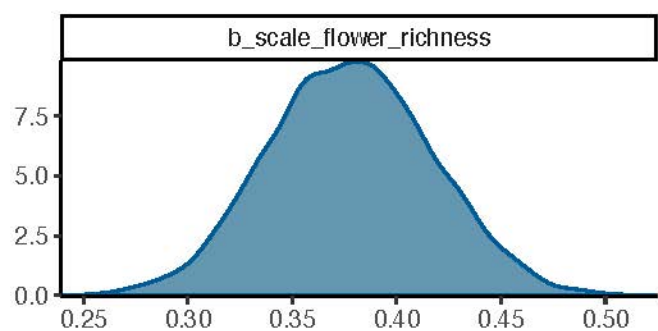


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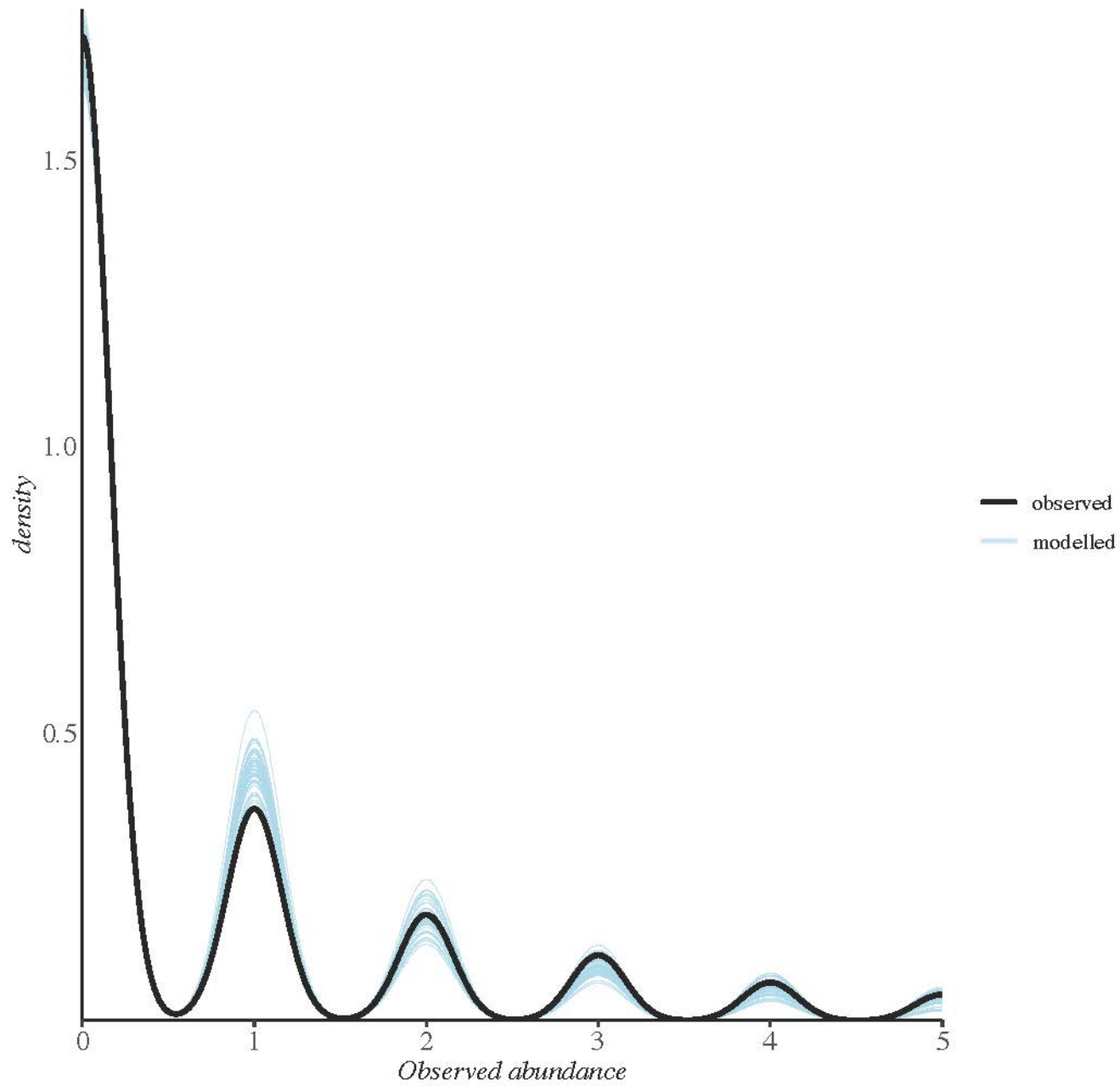


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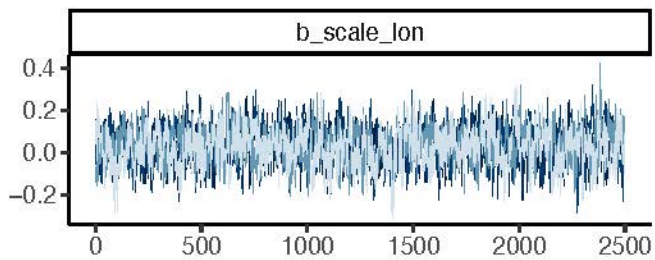
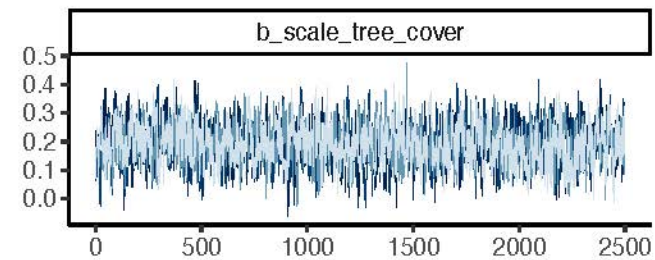
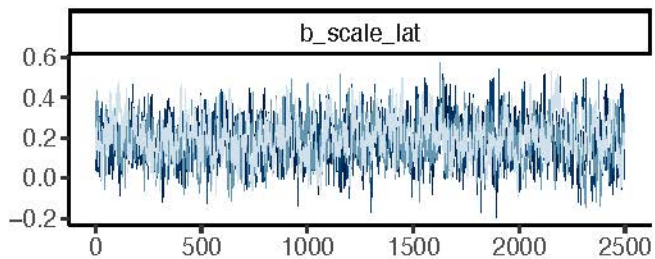
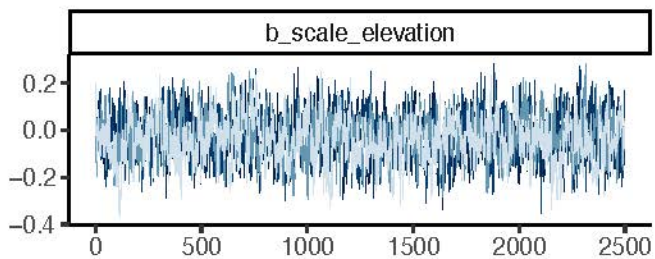
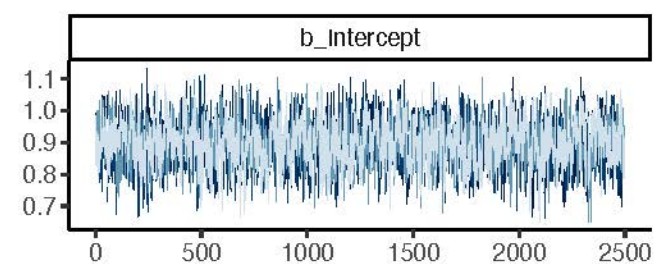
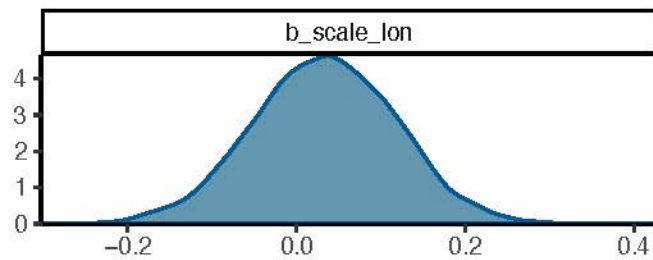
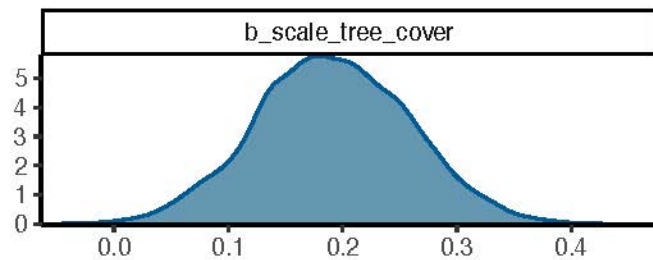
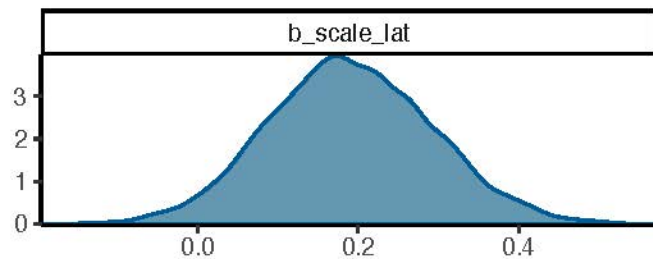
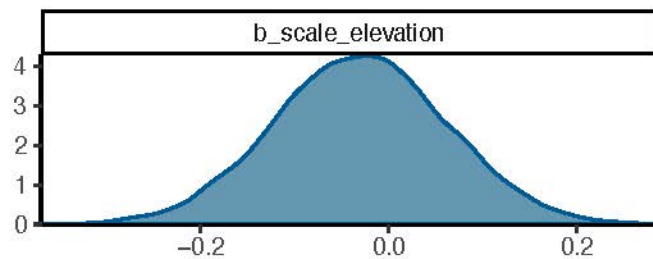
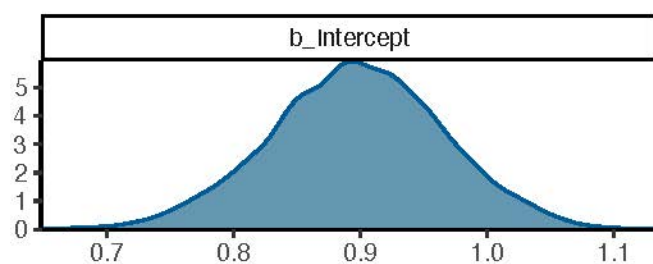




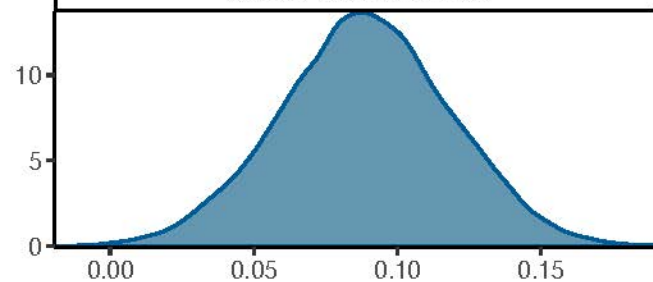
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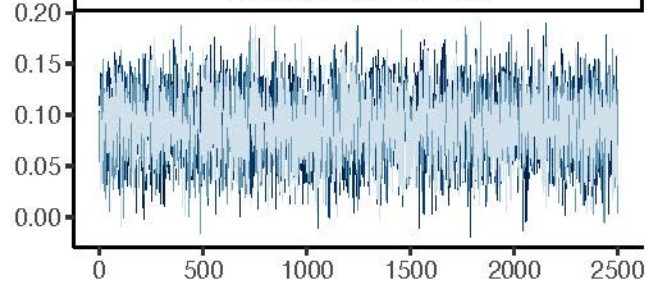
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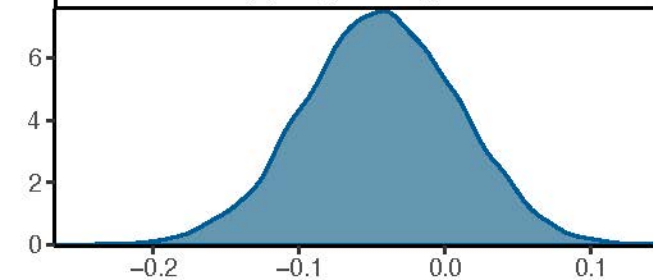
b_scale_flower_richness



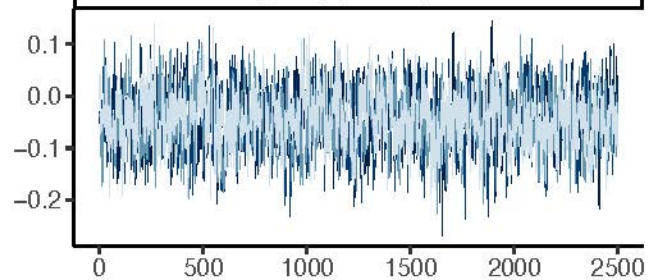
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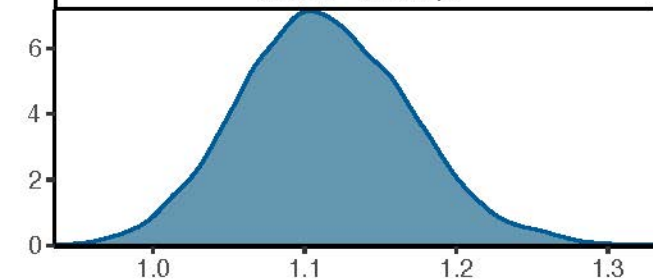
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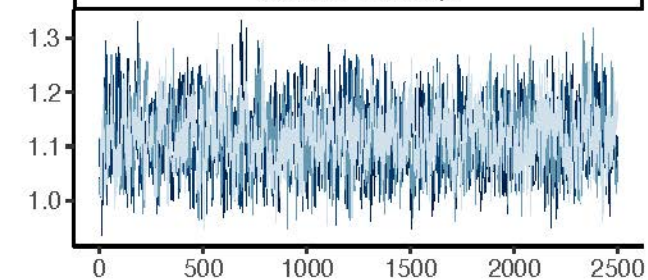
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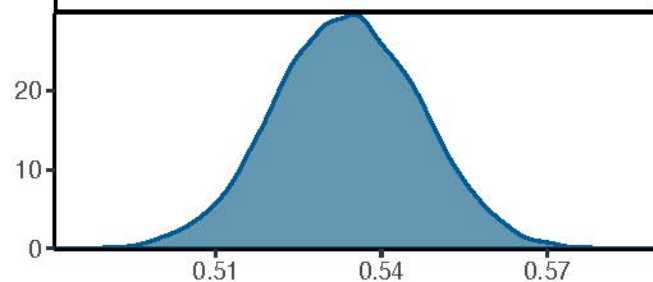
sd_Abo__Intercept



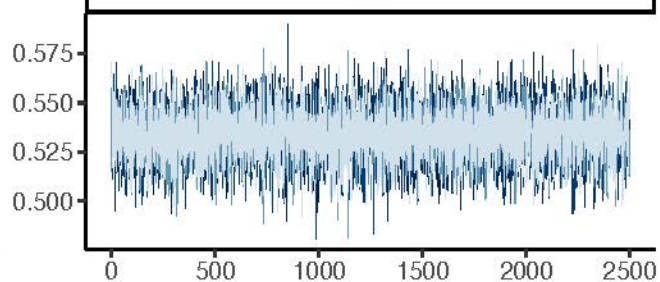
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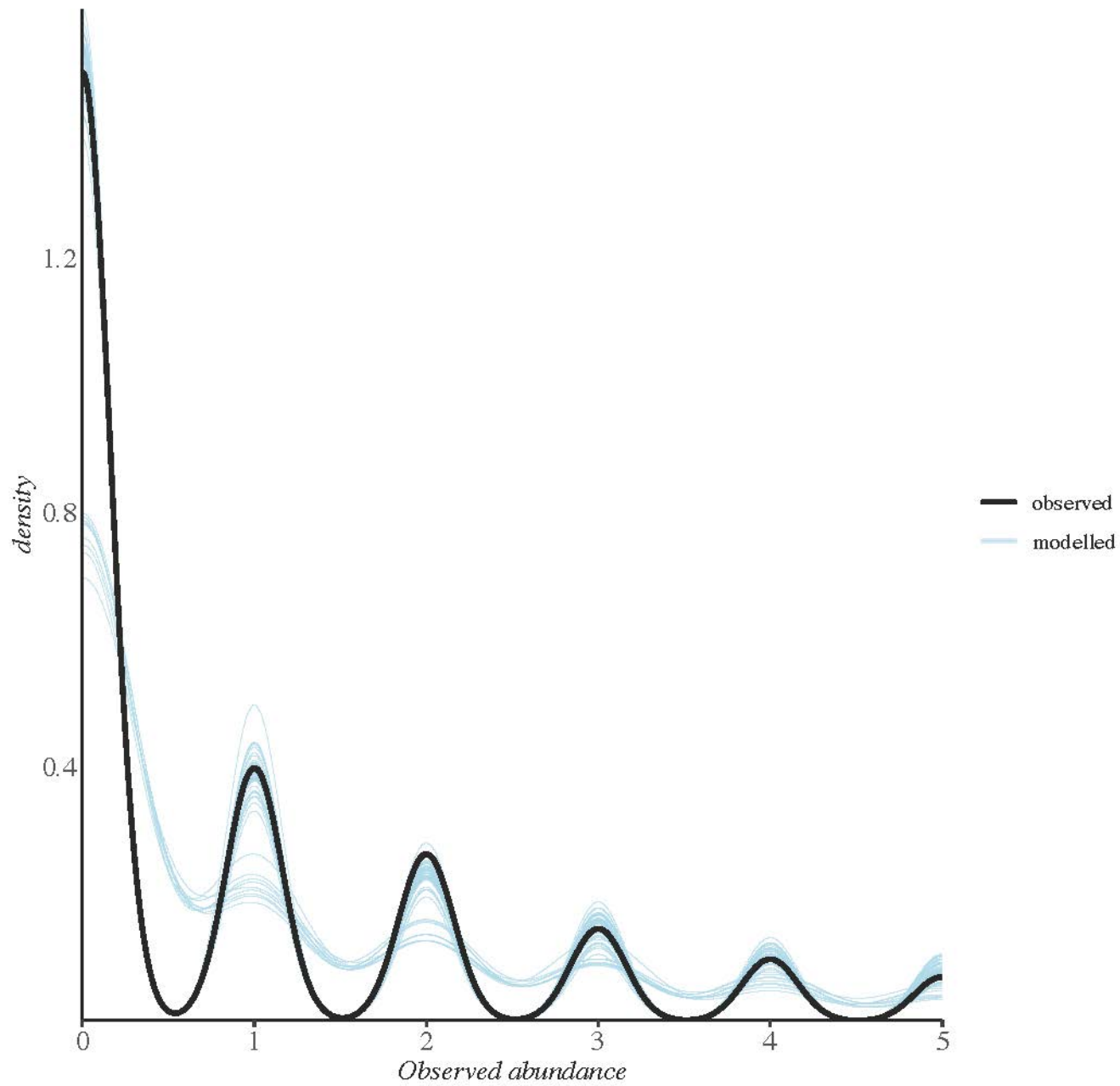
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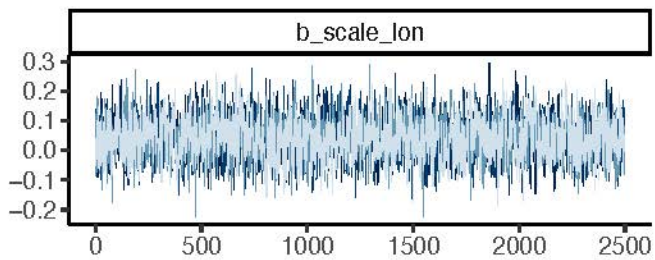
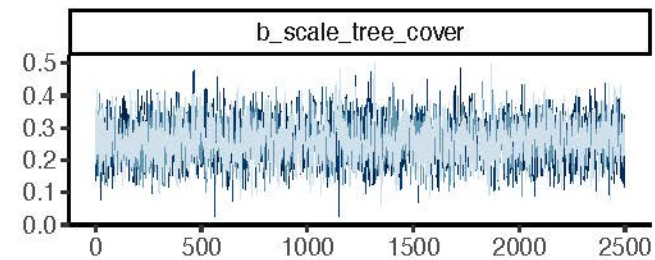
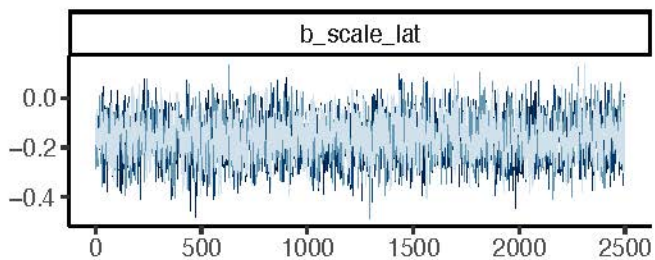
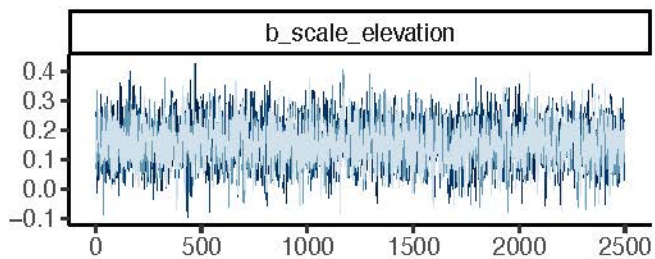
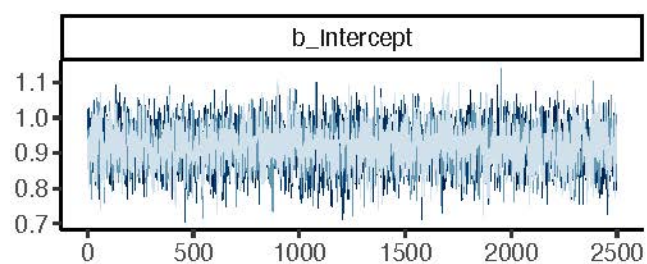
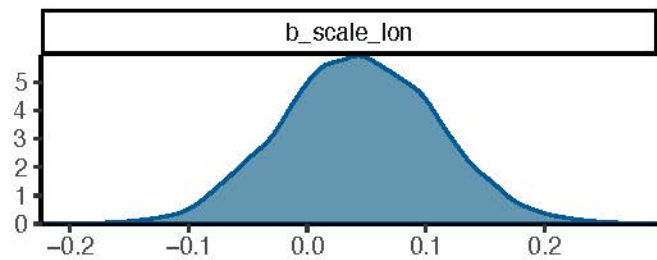
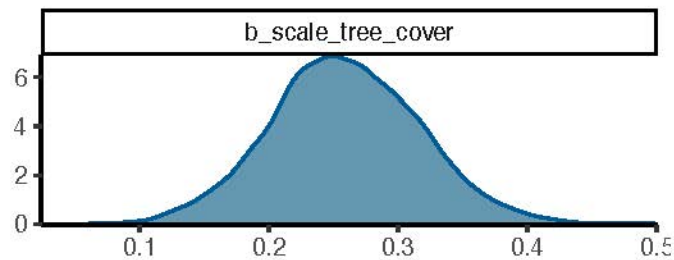
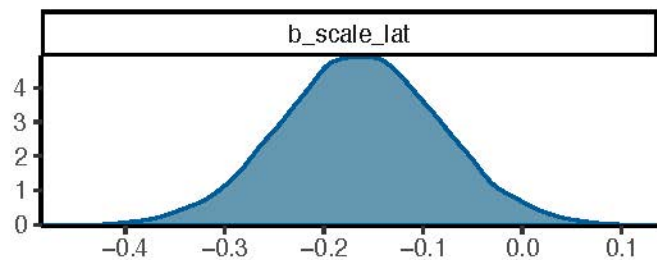
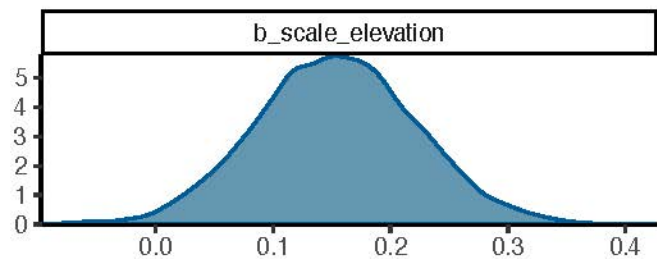
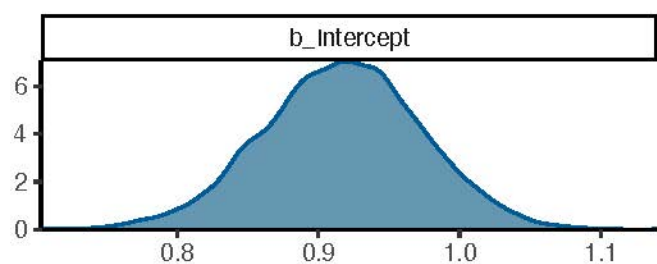
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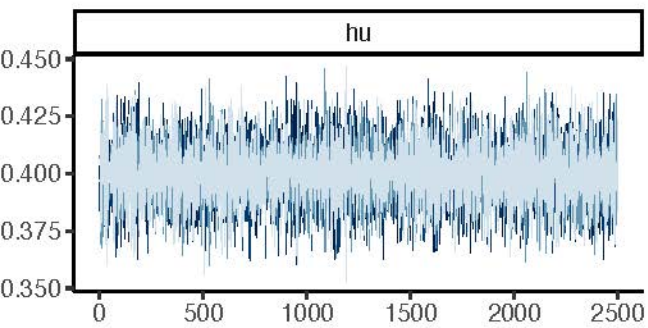
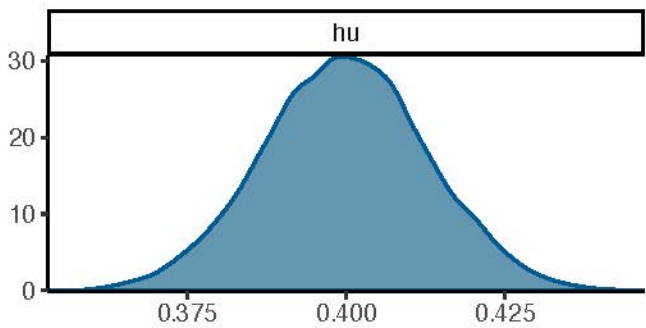
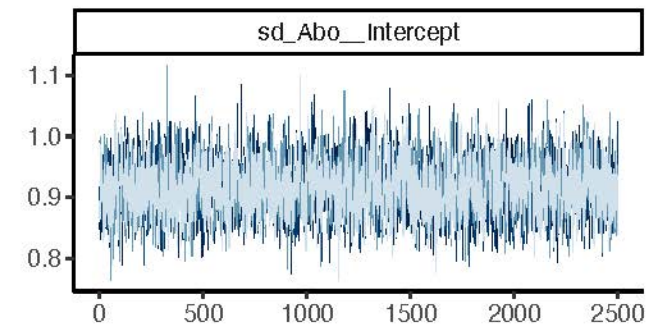
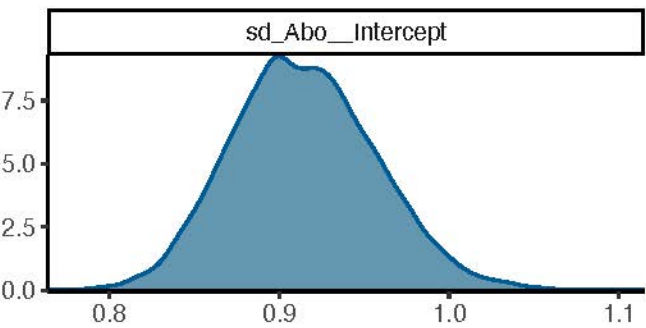
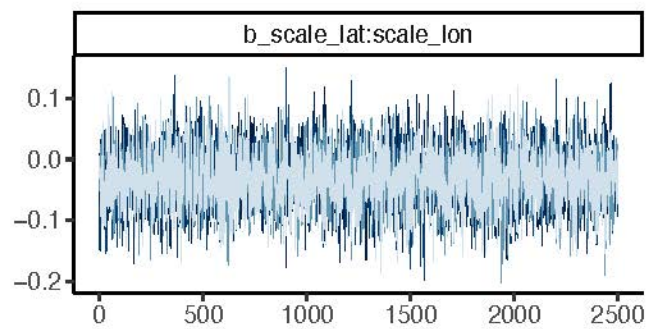
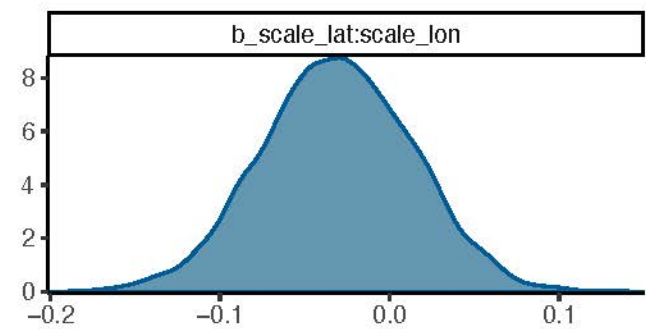
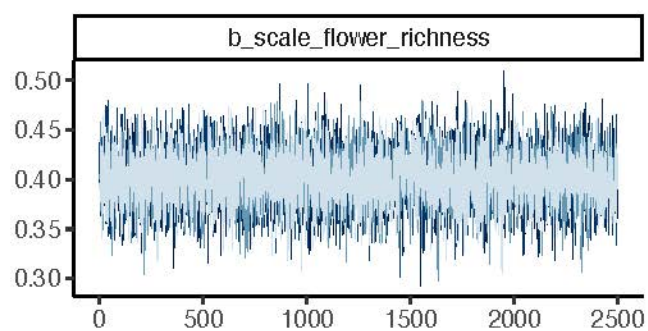
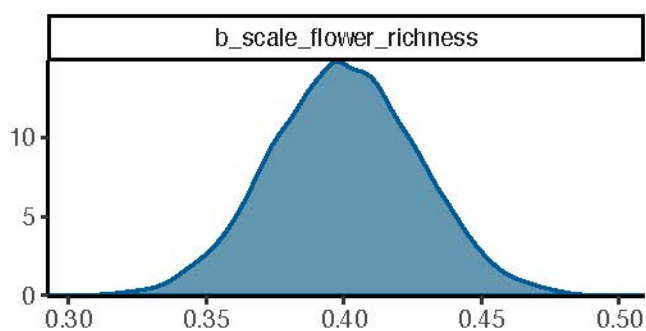


lucorum

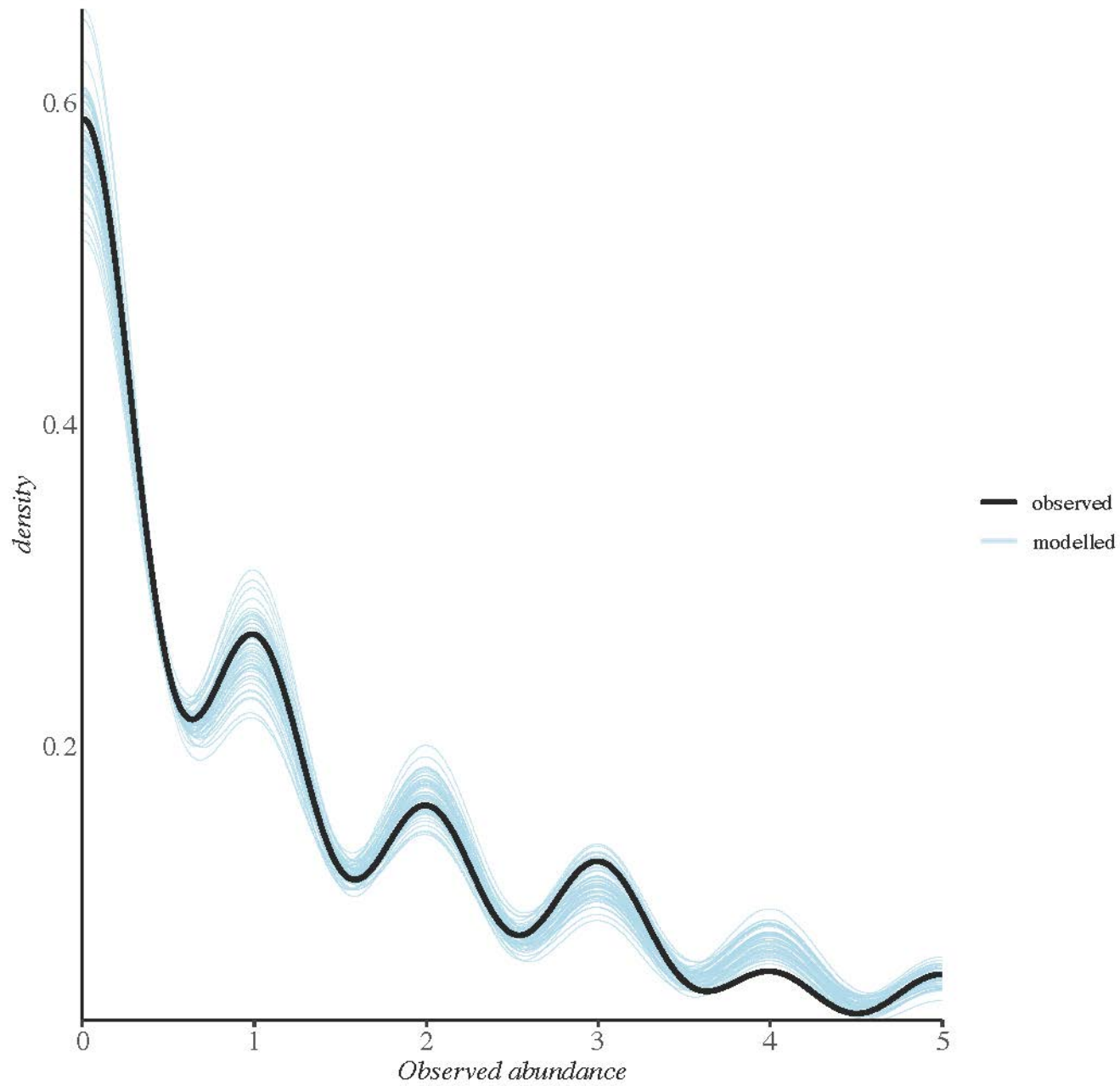


pascuorum



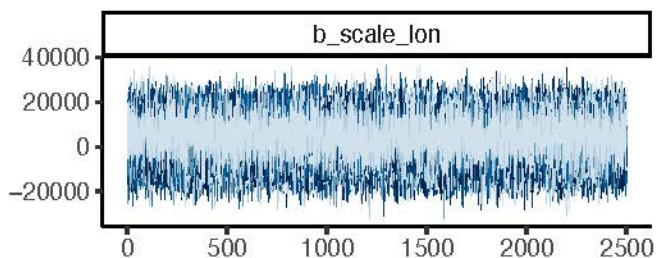
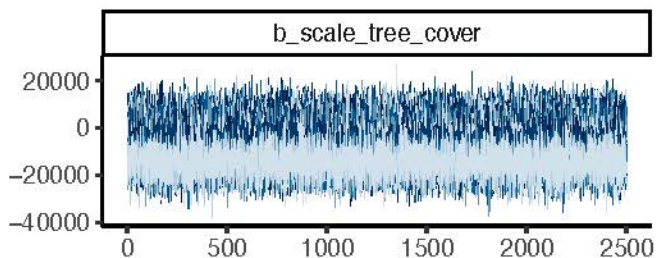
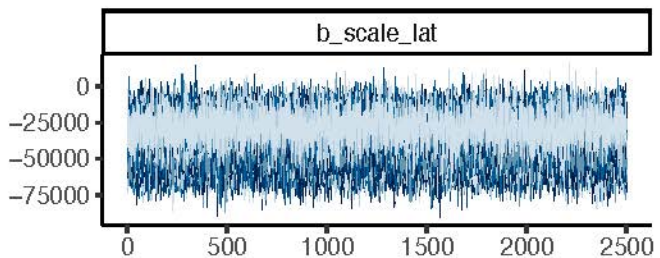
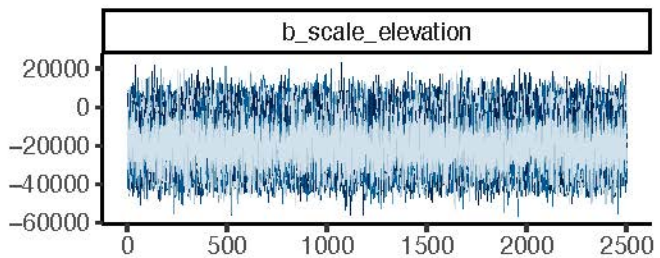
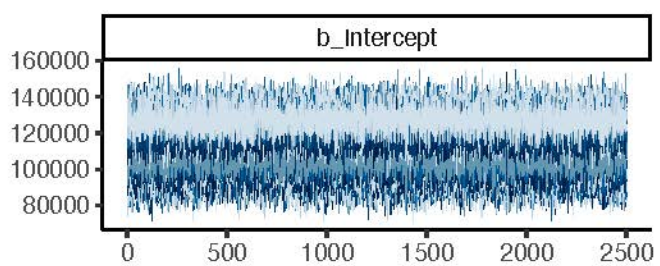
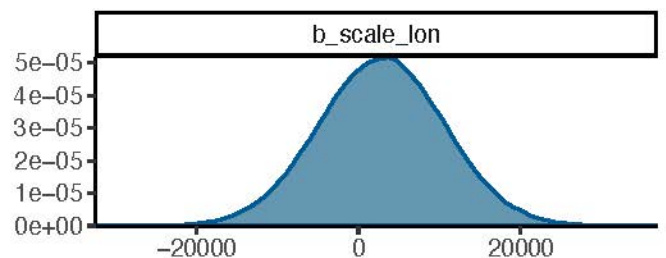
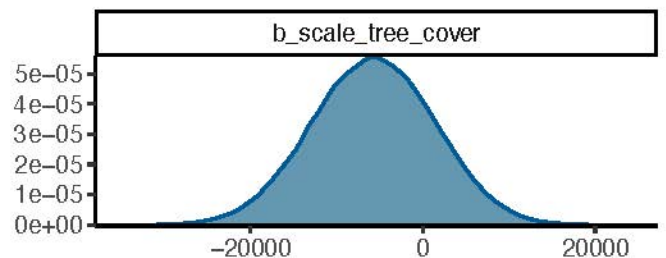
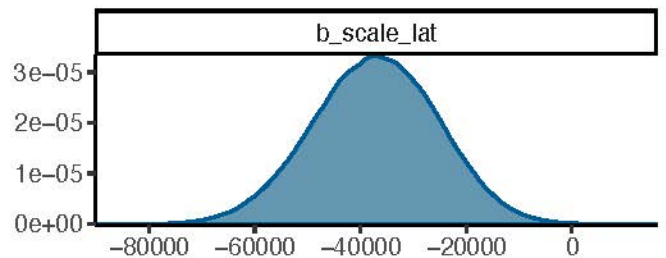
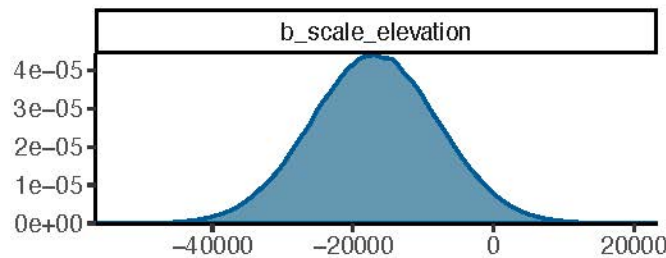
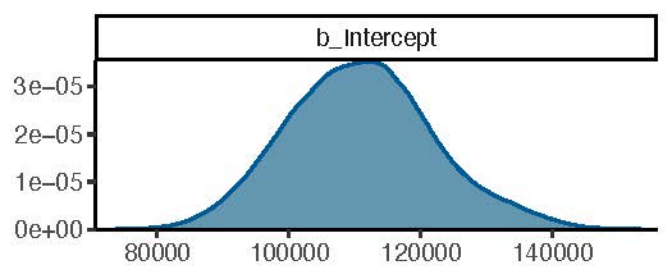


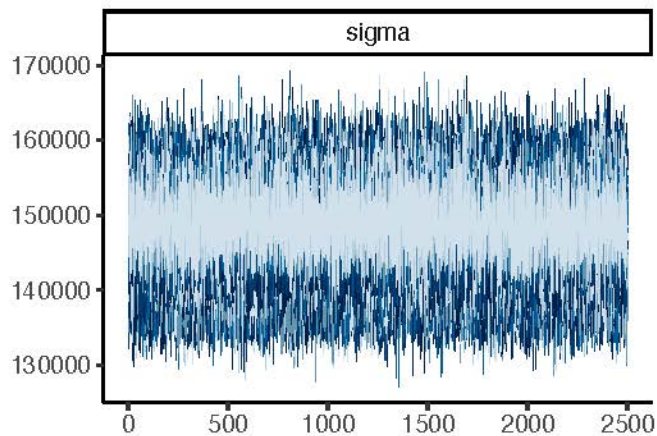
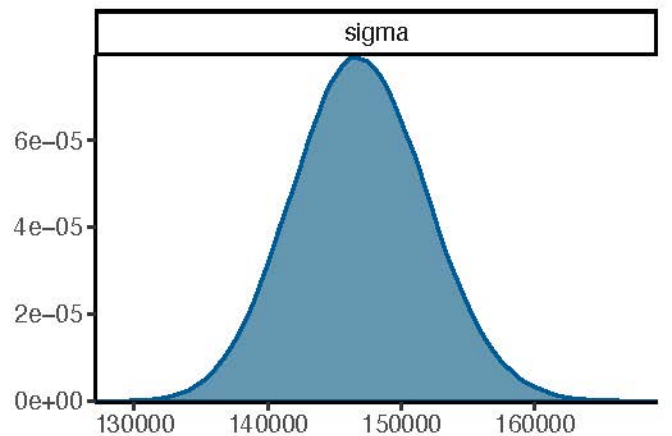
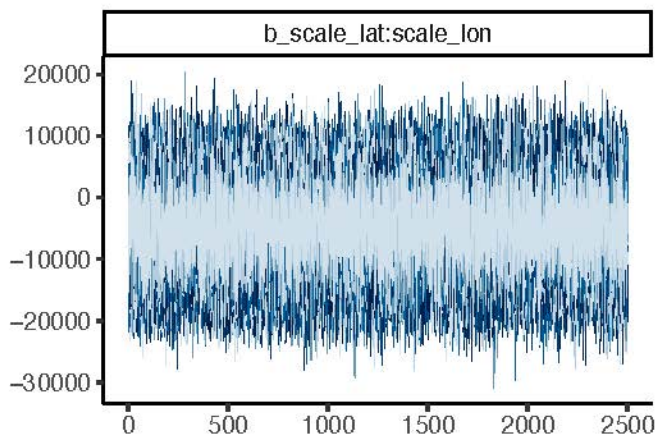
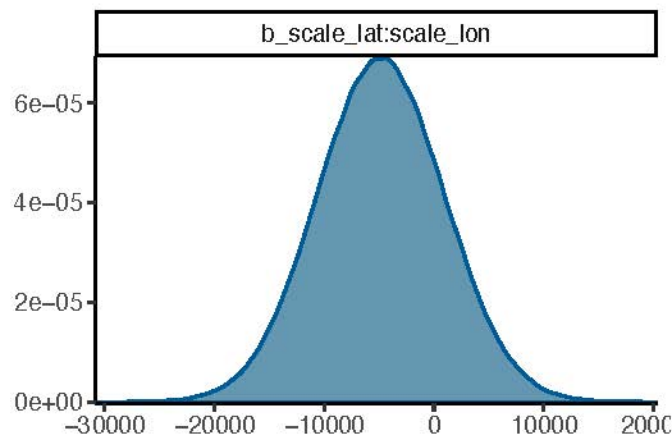
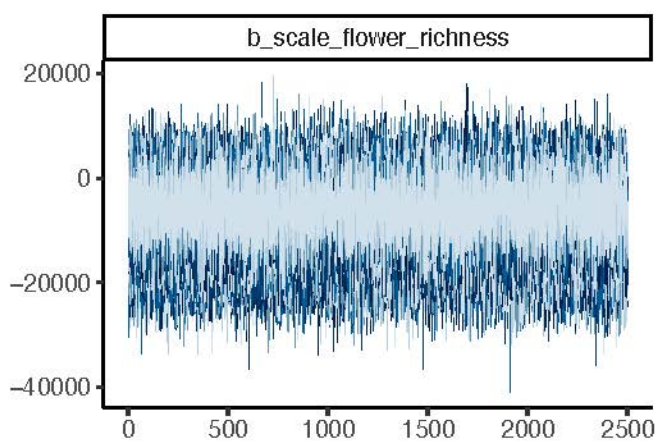
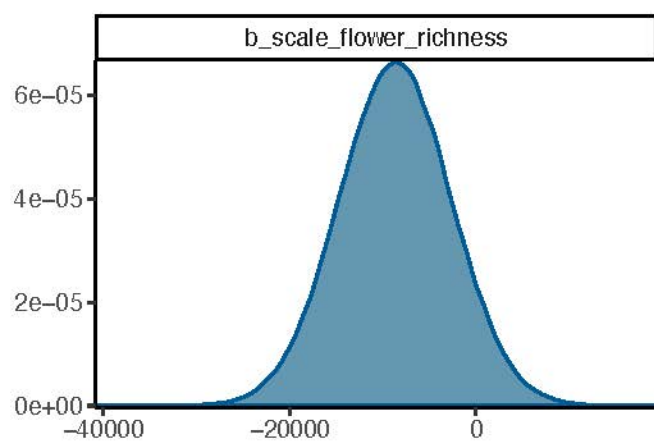
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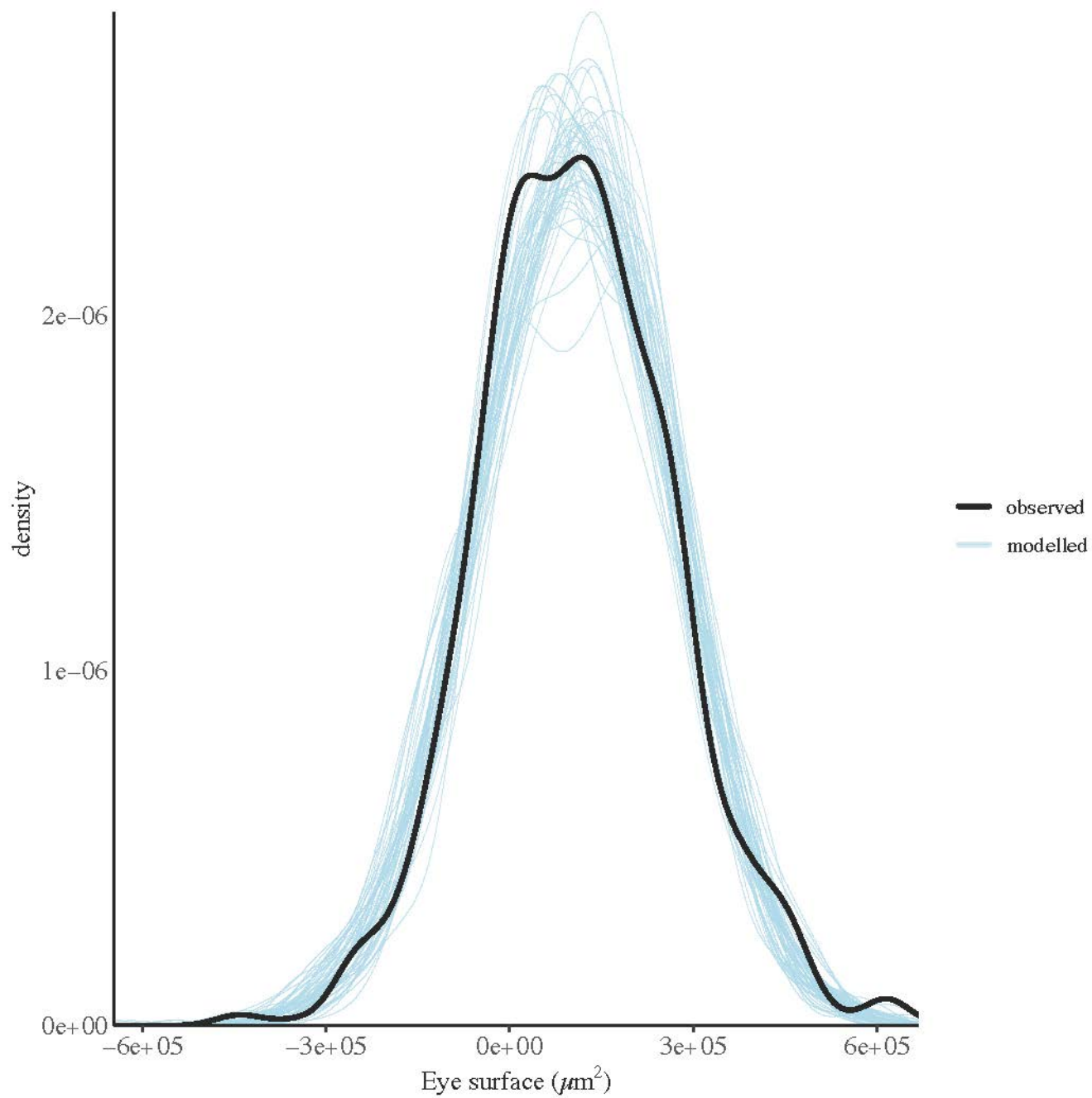


Effects of tree cover on the community weighted means of visual traits relative to body size in bumblebee communities within grasslands across Sweden. Model traces and posterior predictive check for each visual trait modelled with Bayesian inference.

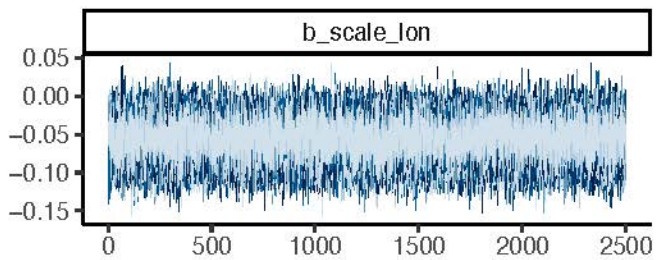
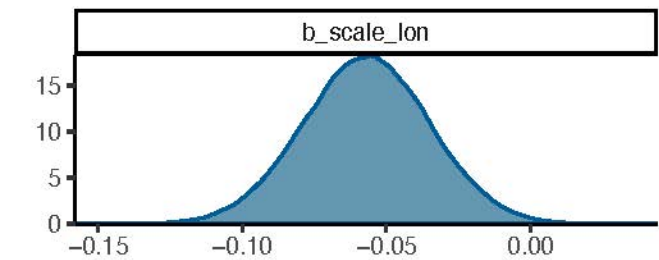
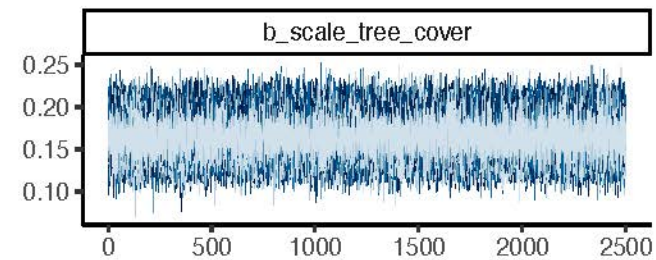
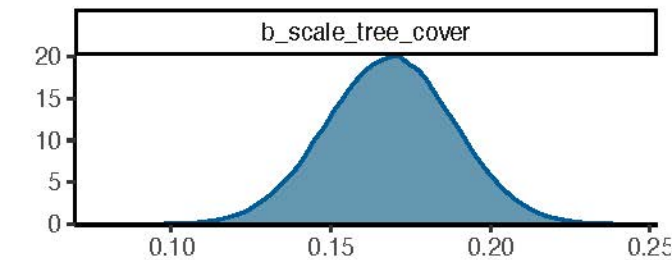
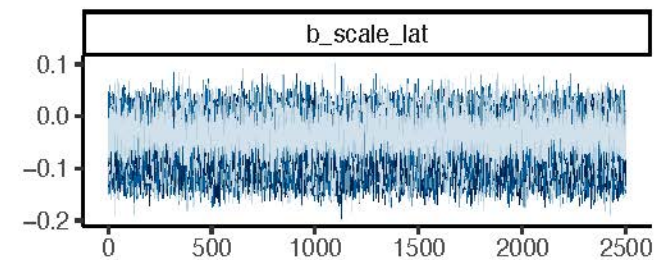
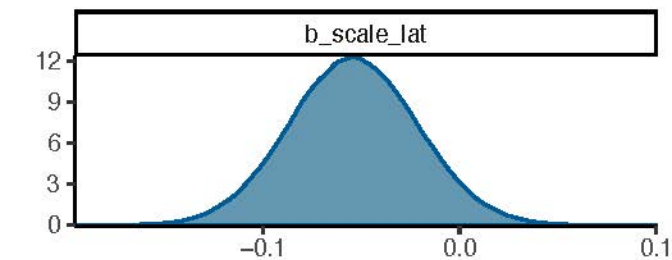
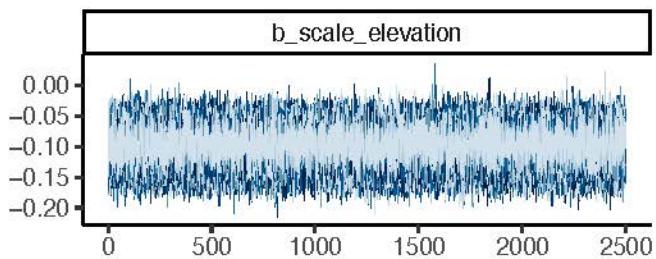
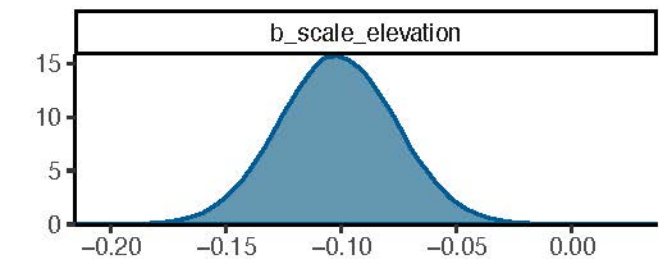
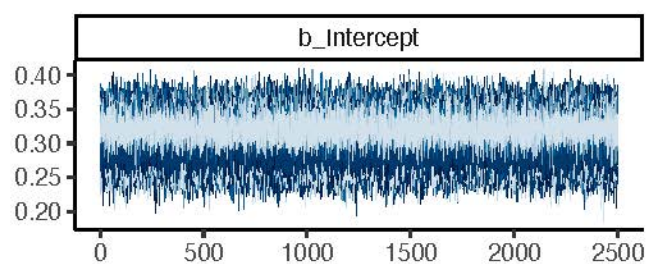
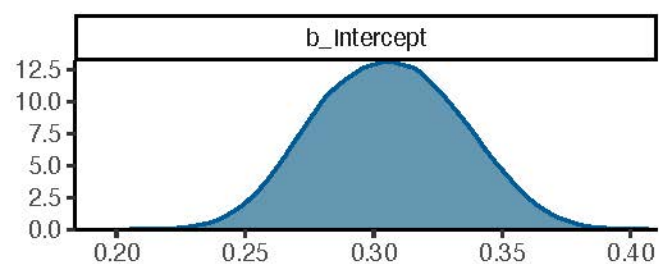
Eye surface (μm^2)

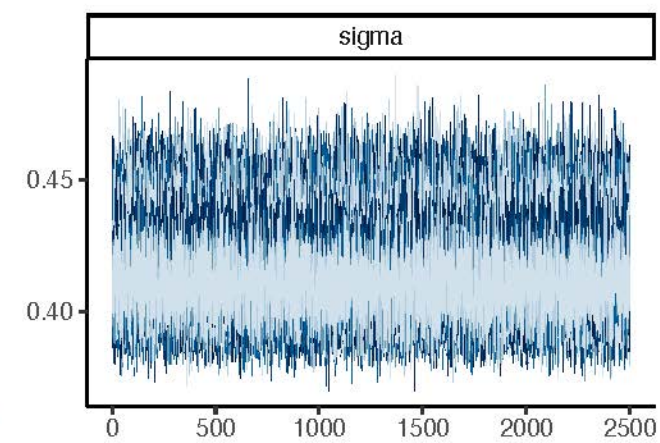
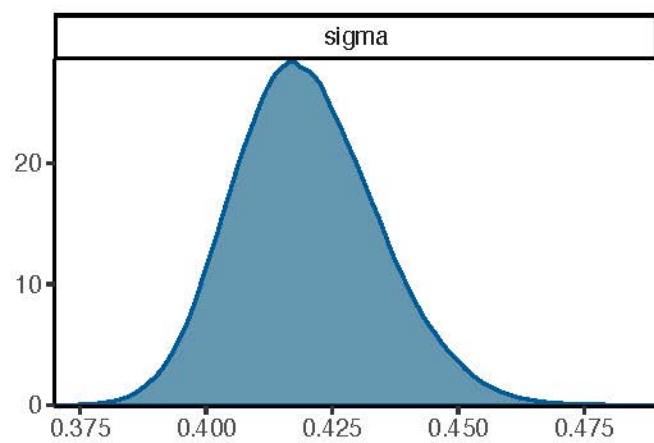
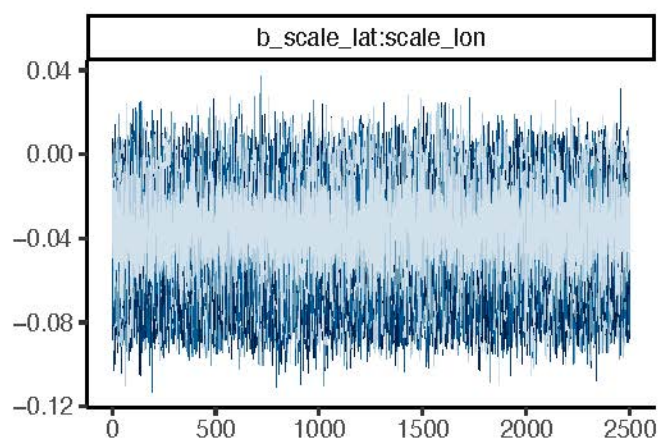
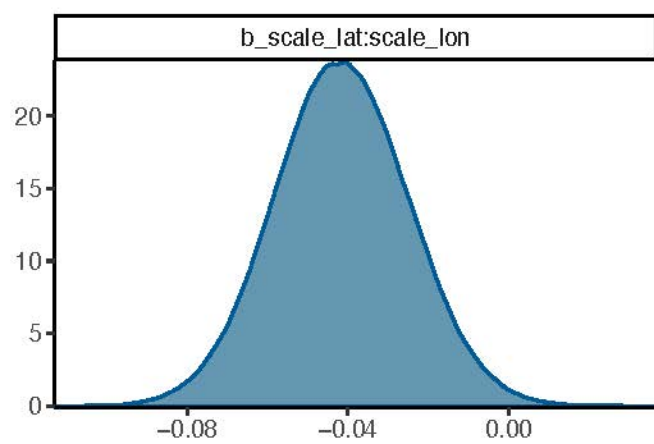
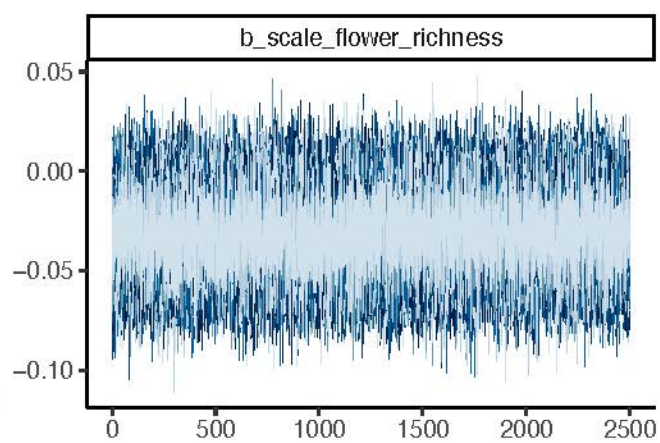
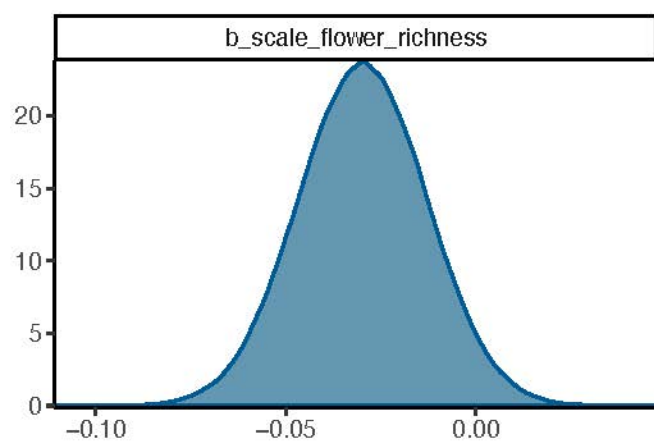


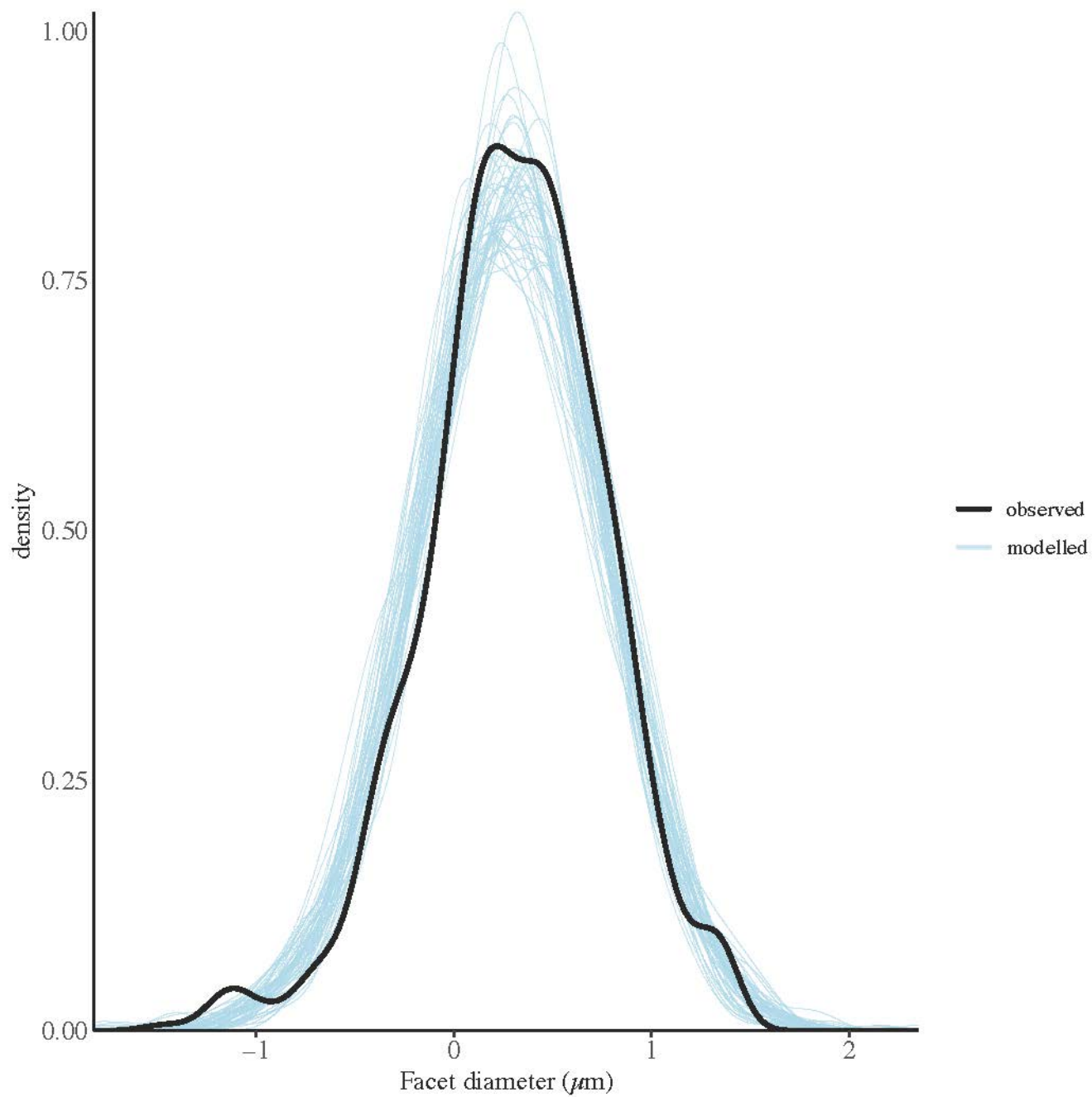




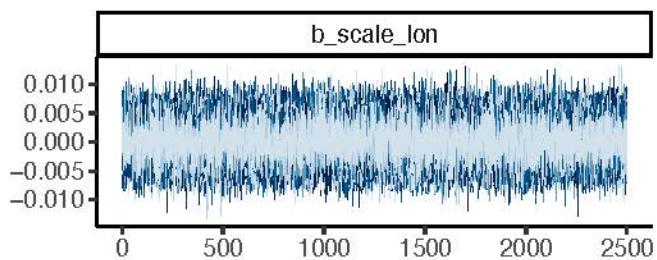
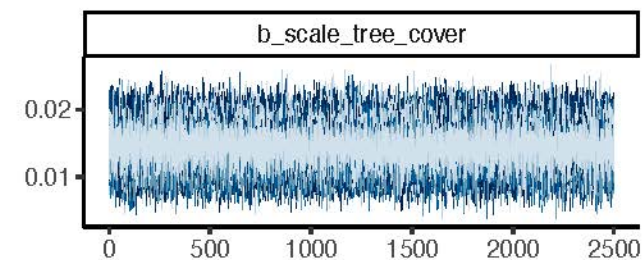
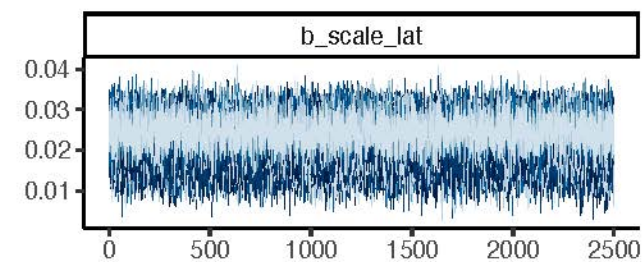
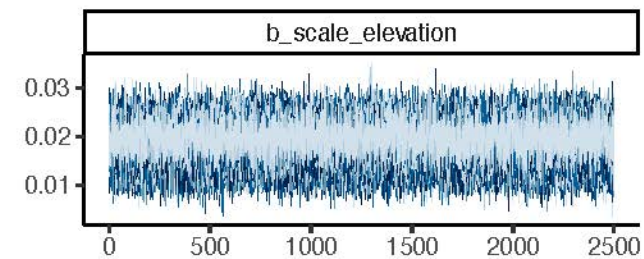
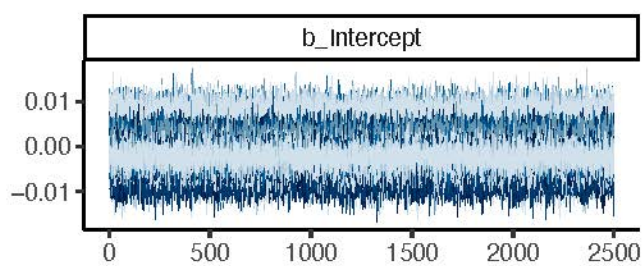
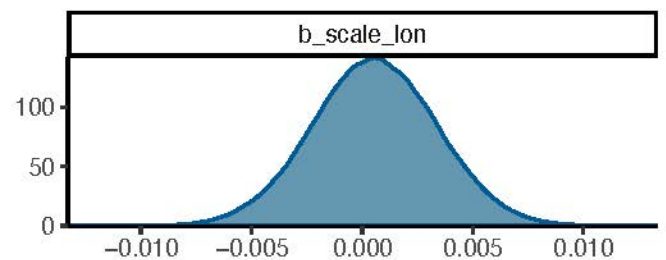
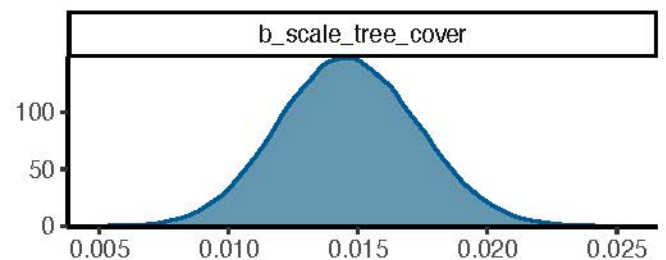
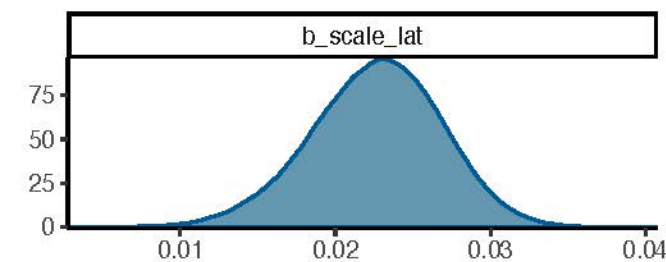
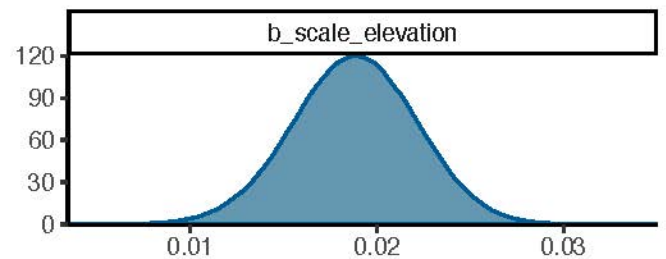
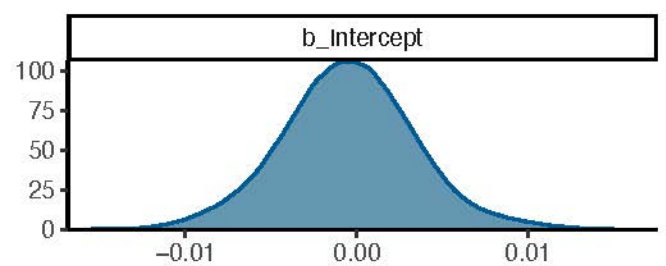
Facet diameter (μm)

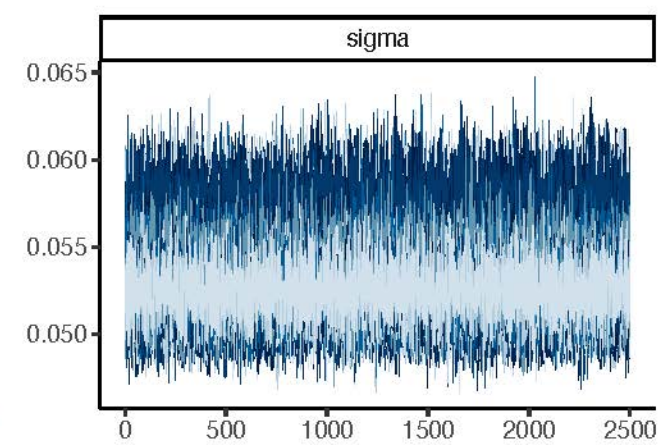
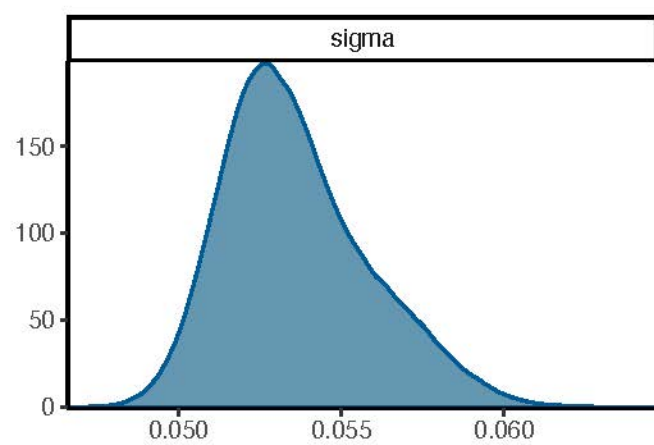
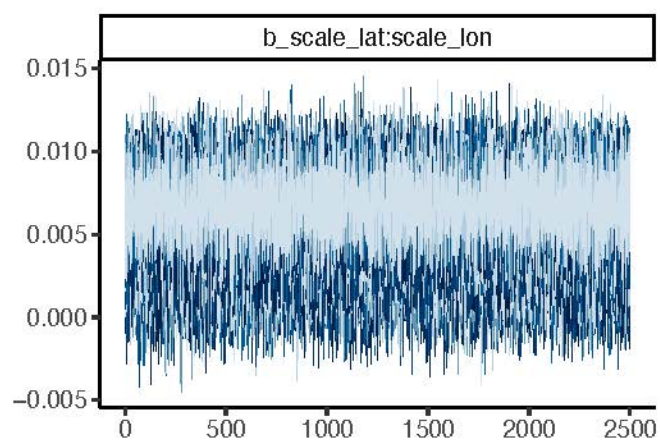
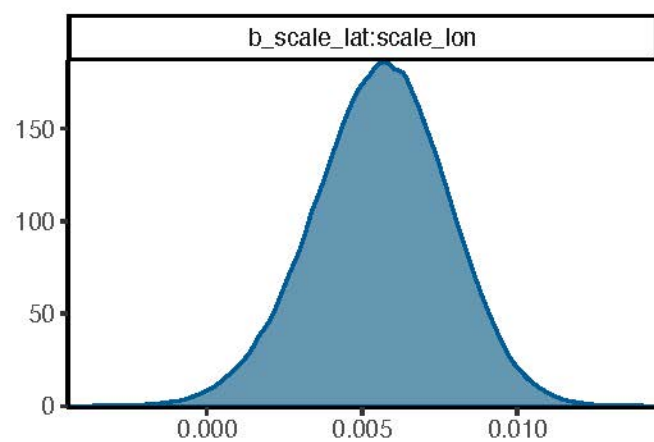
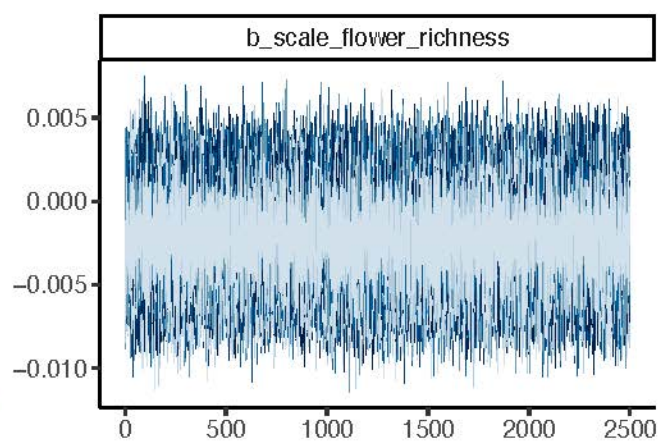
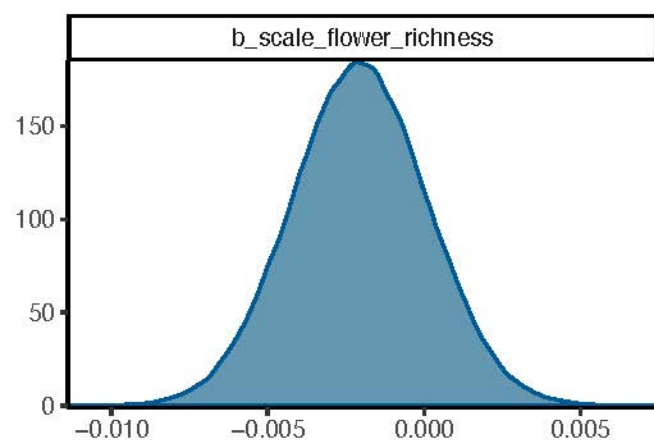


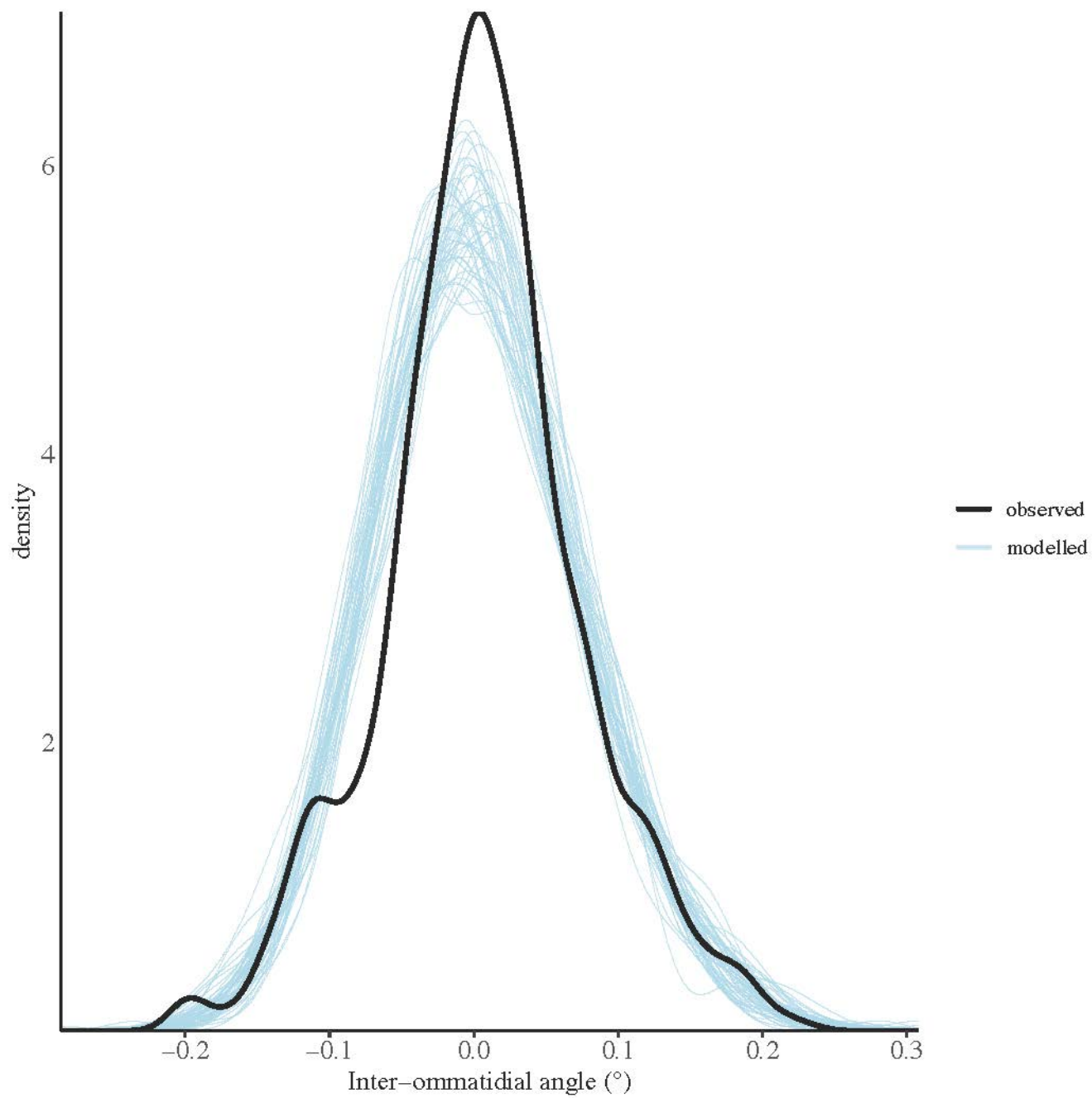




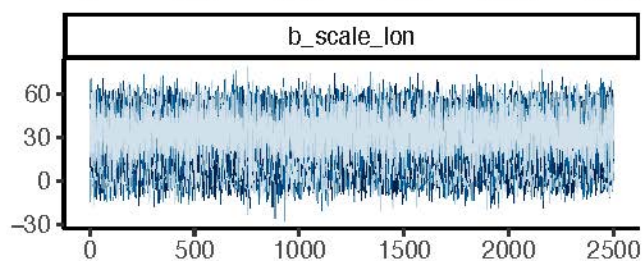
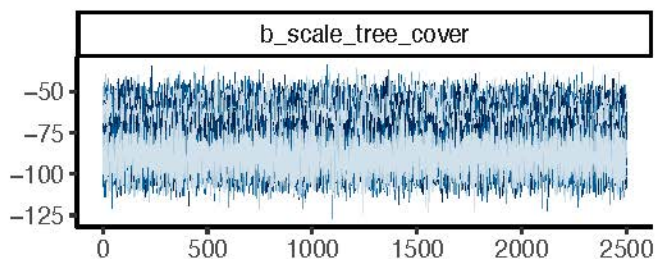
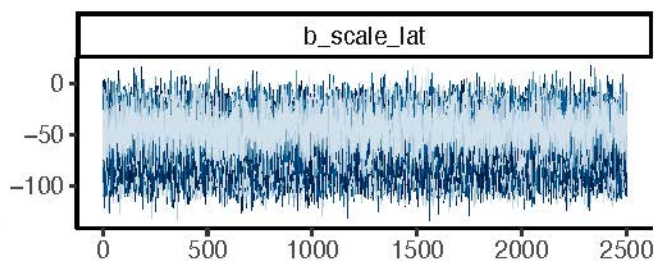
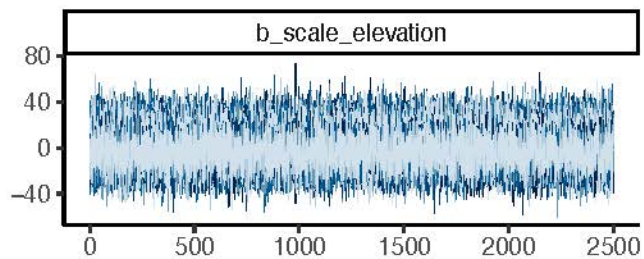
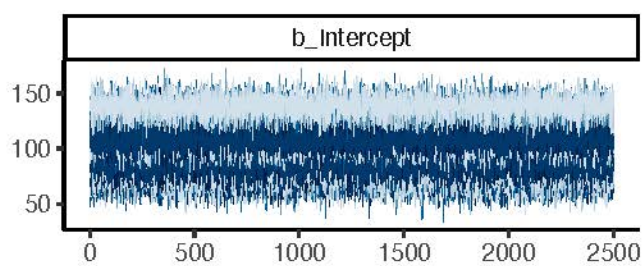
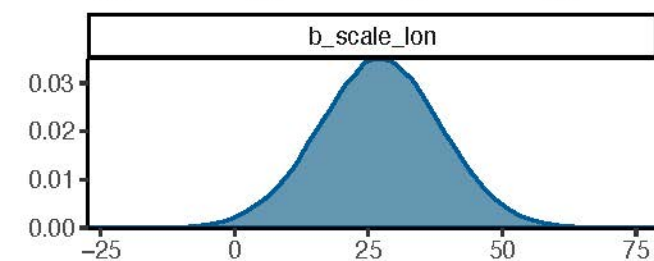
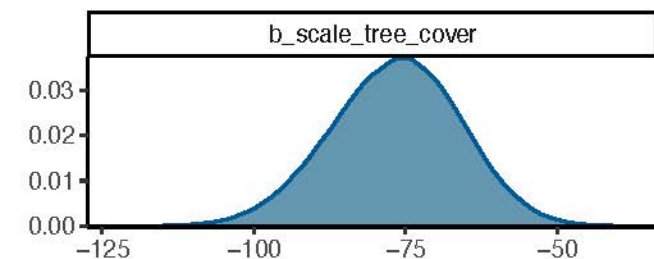
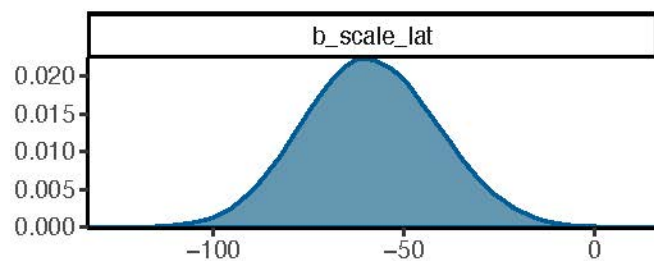
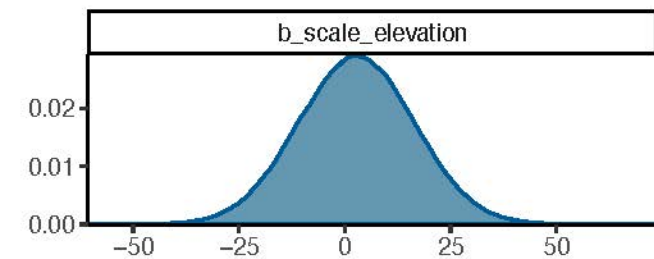
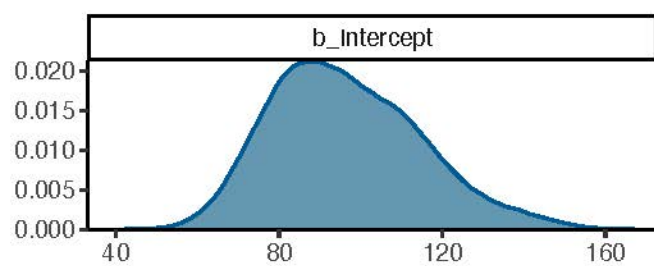
Inter-ommatidial angle (°)

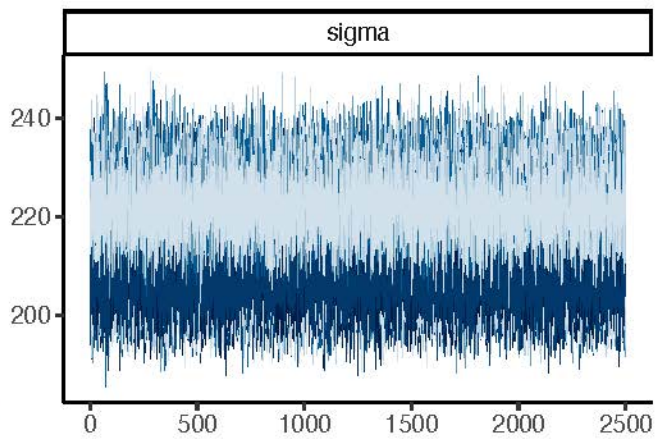
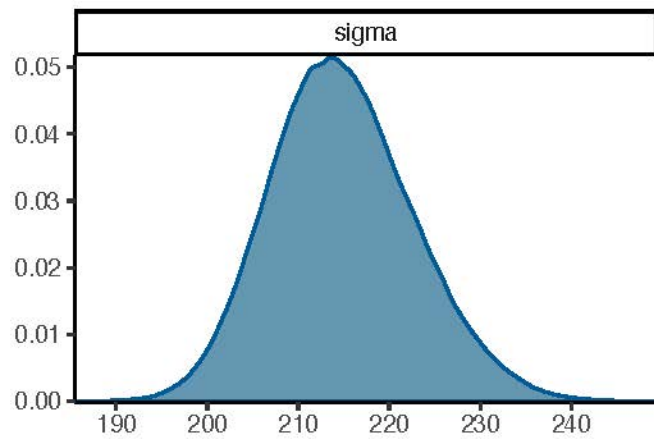
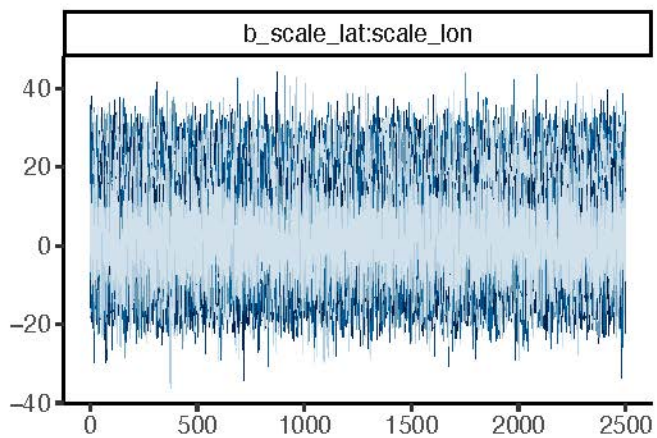
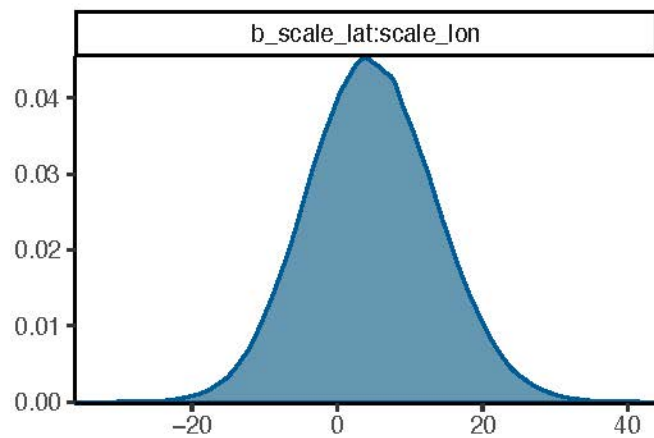
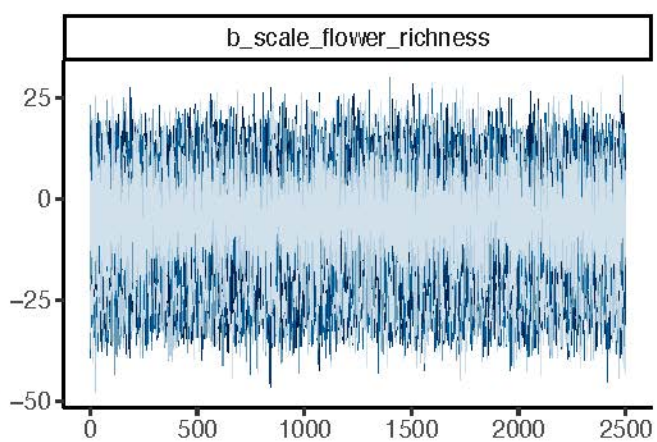
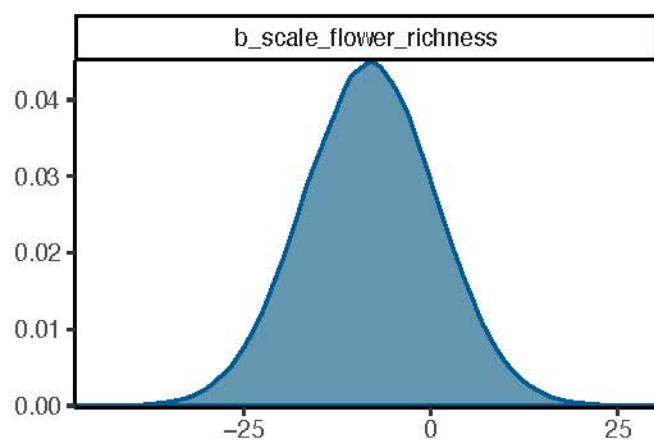


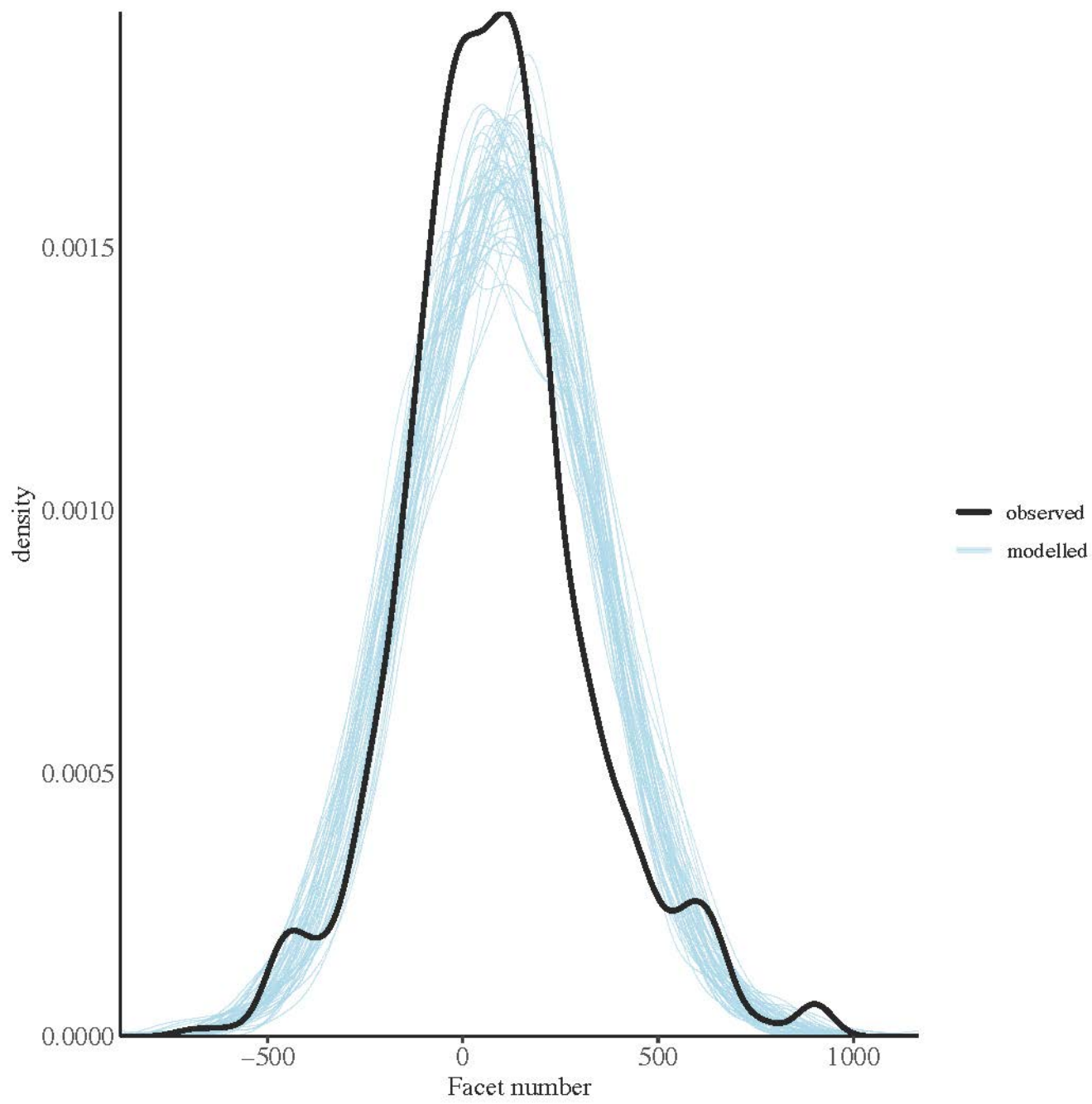




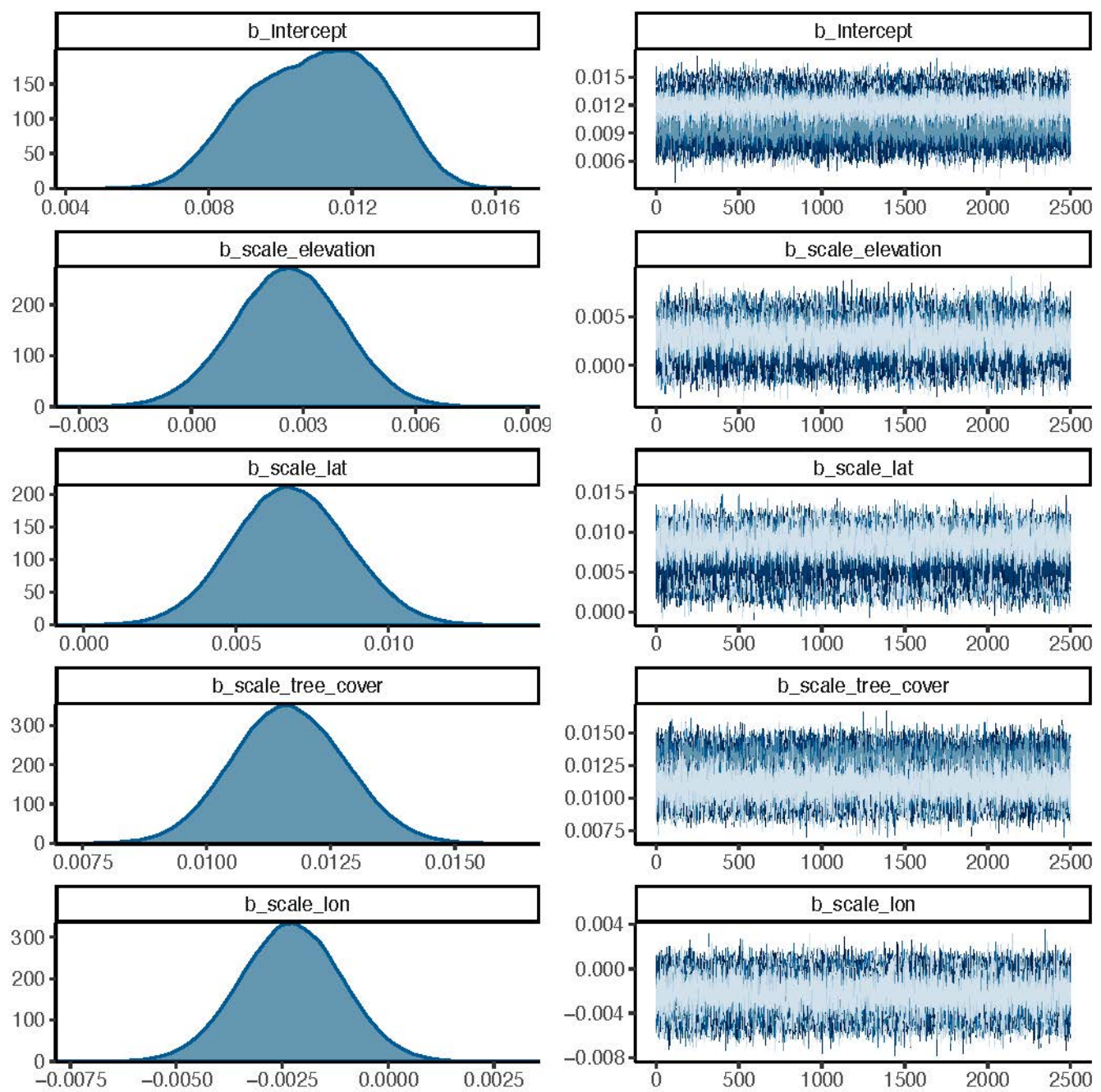
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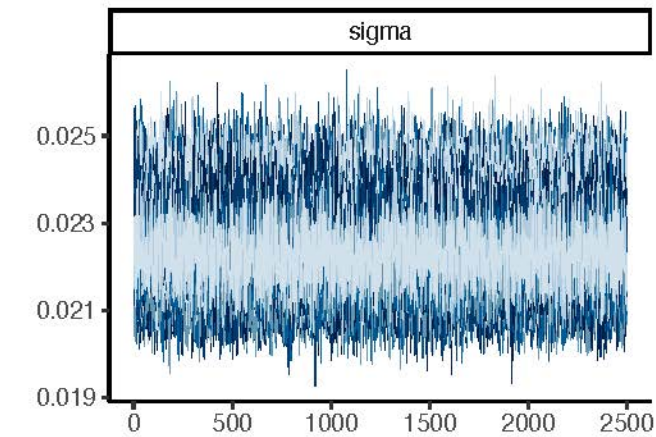
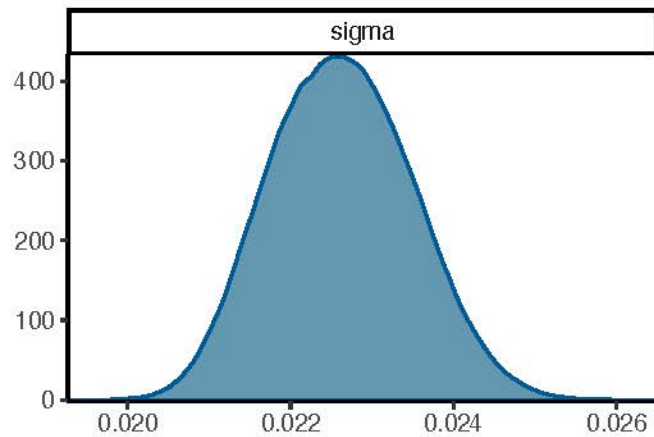
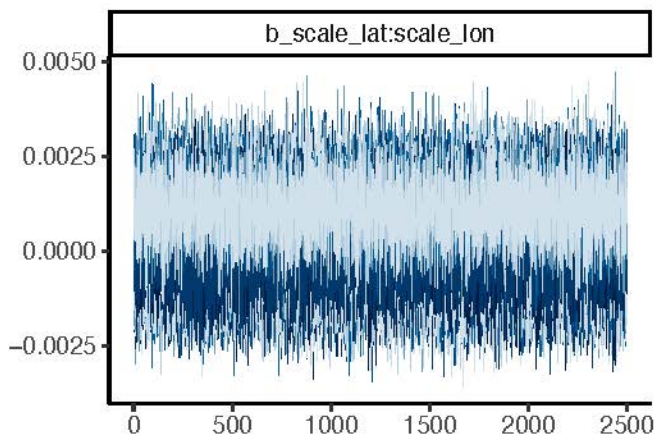
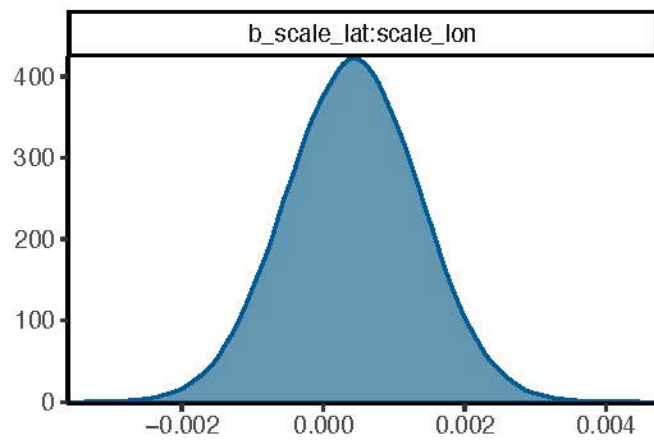
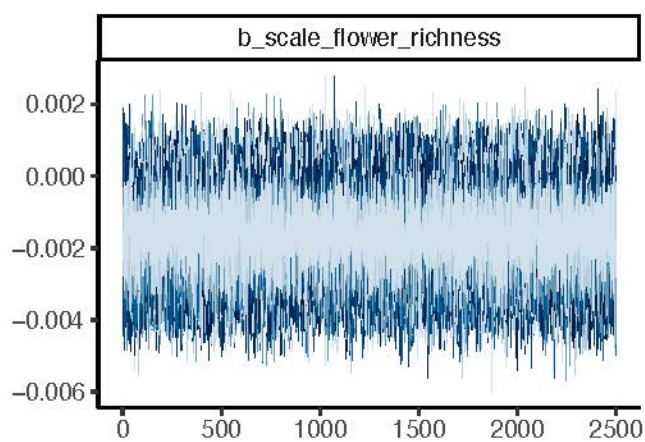
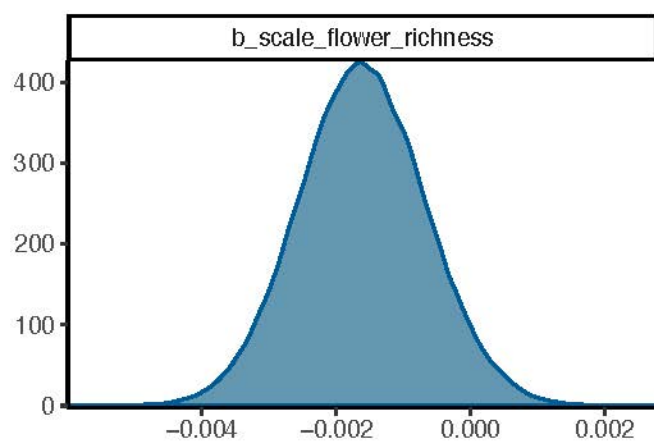


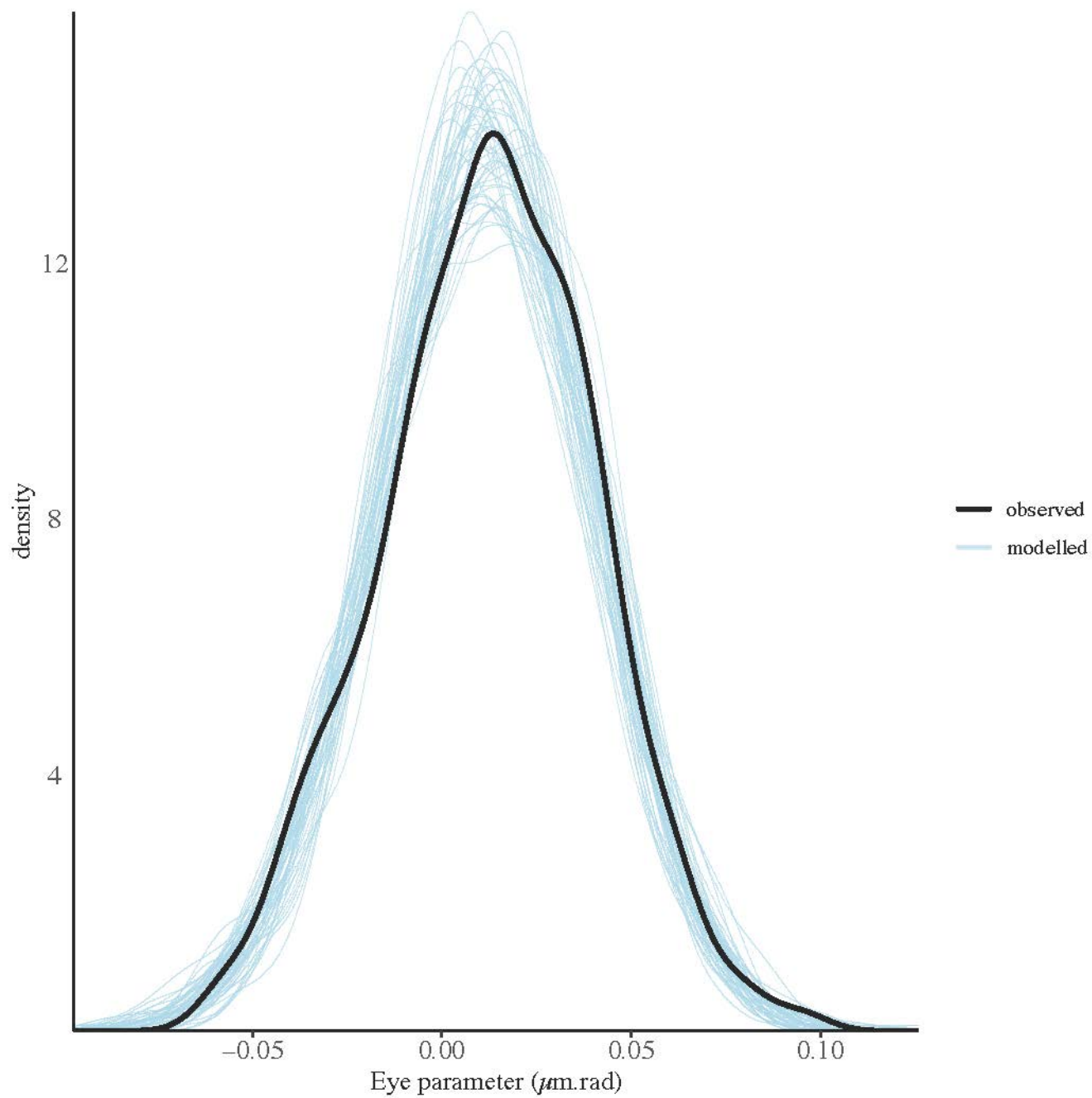




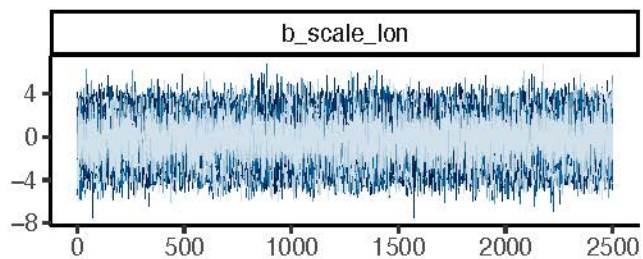
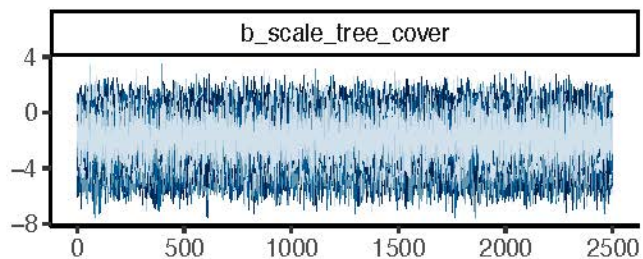
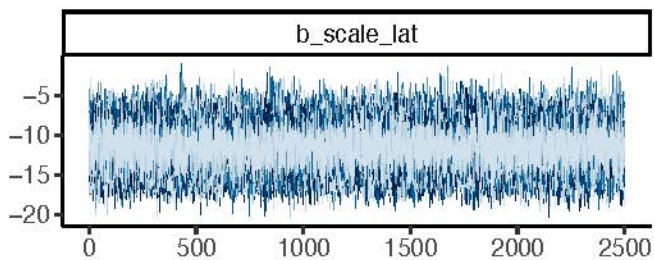
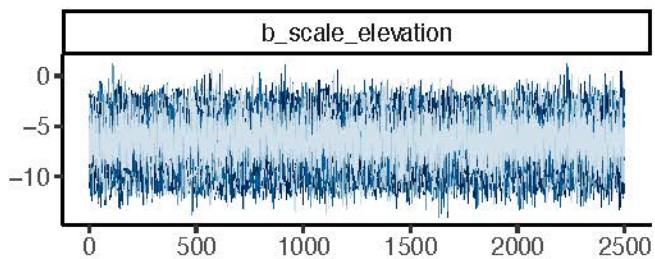
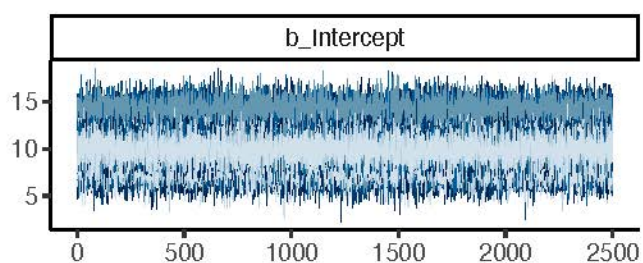
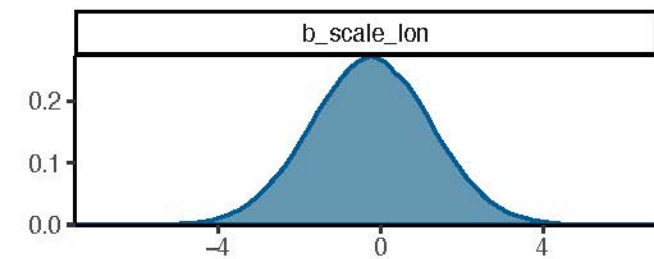
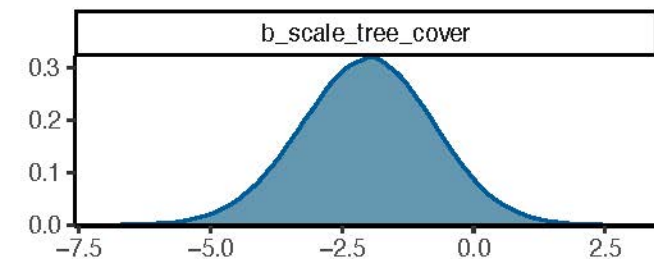
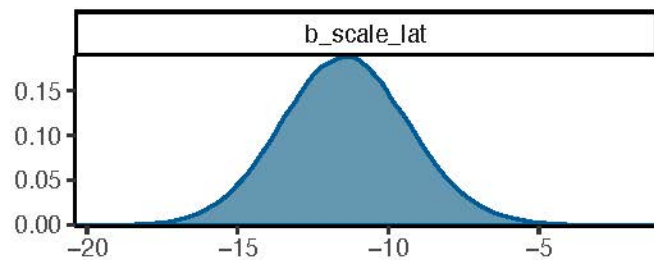
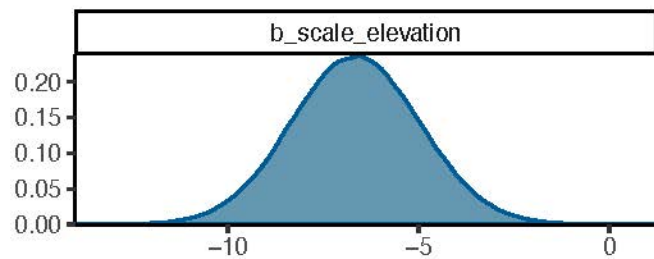
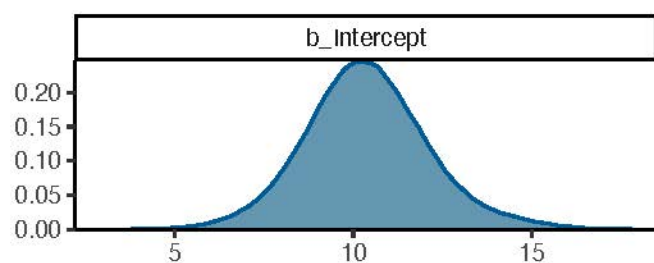
Eye parameter ($\mu\text{m}\cdot\text{rad}$)

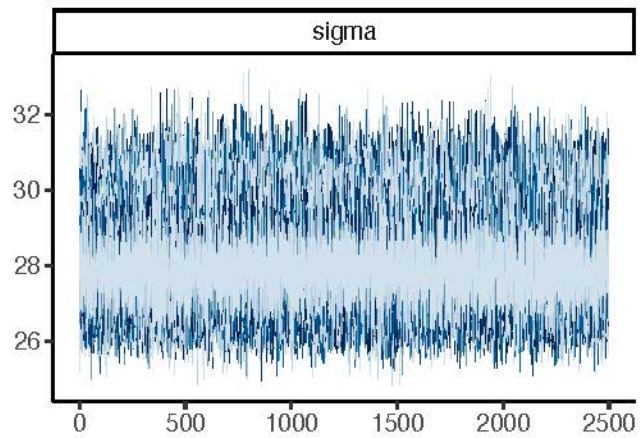
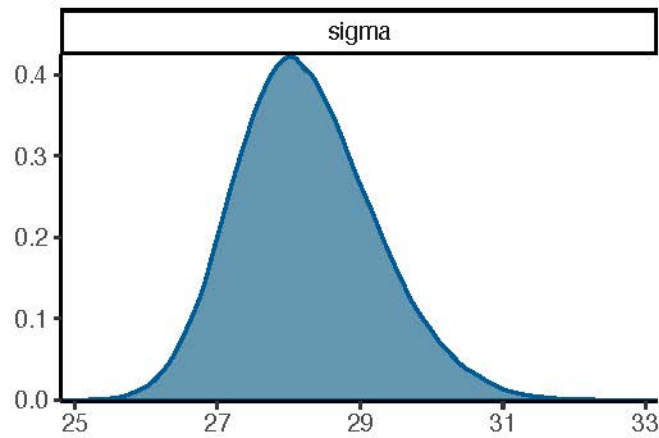
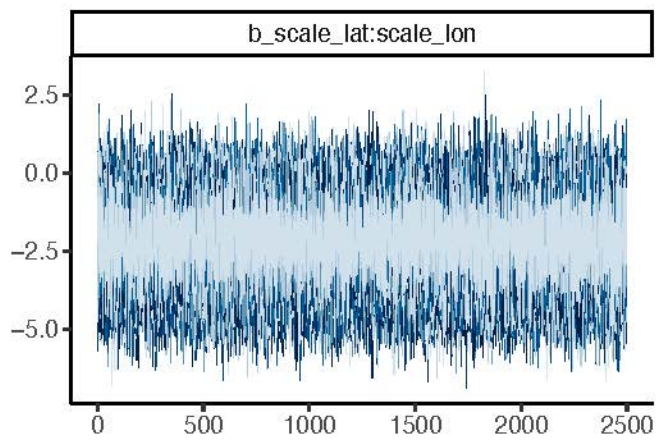
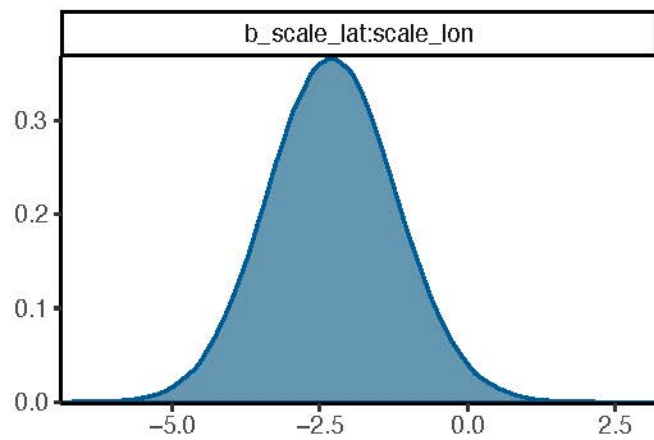
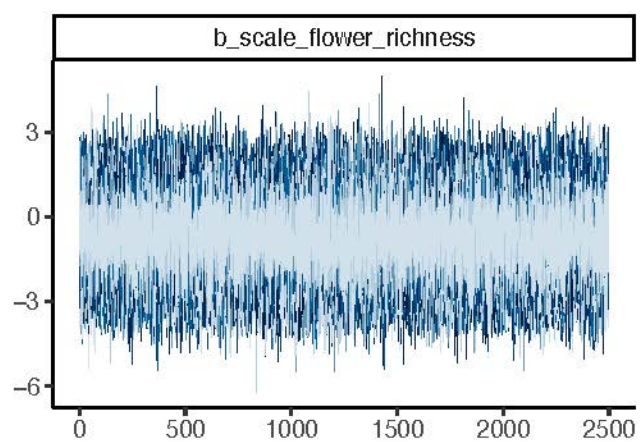
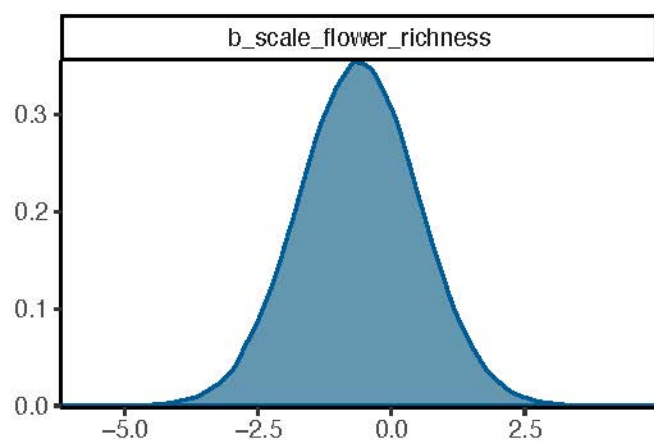


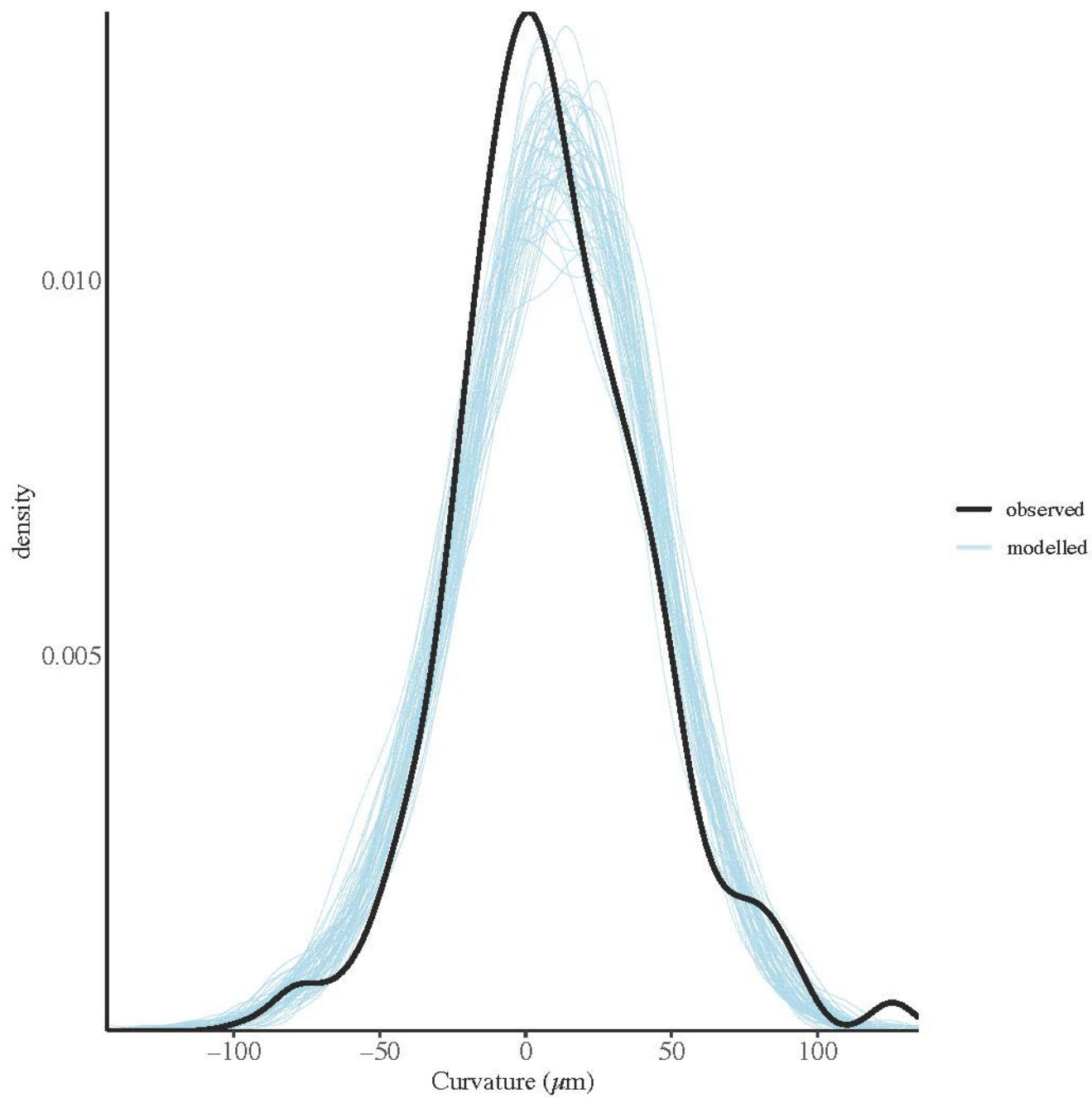




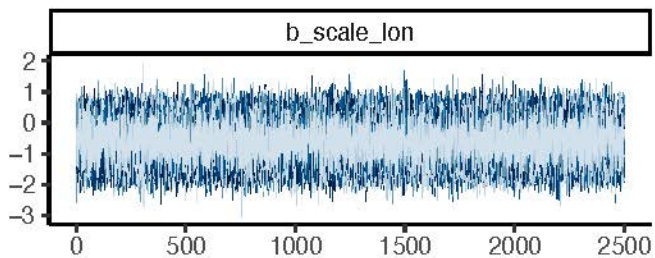
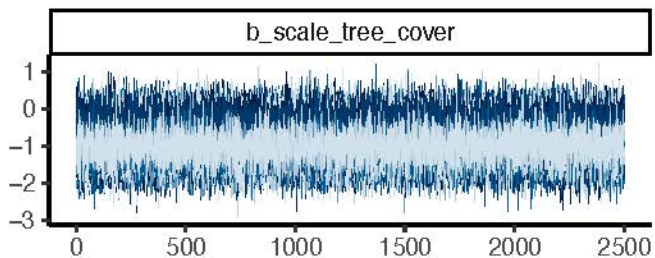
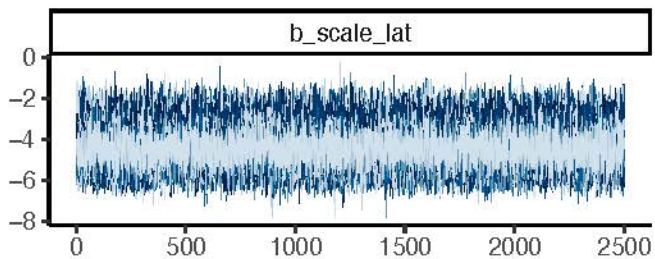
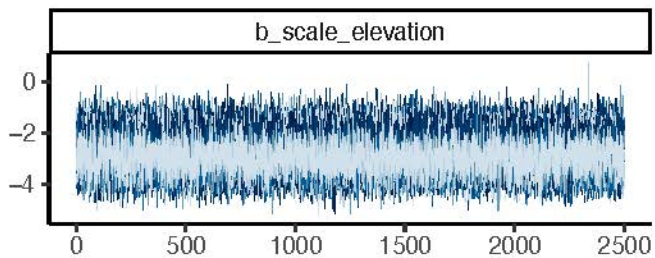
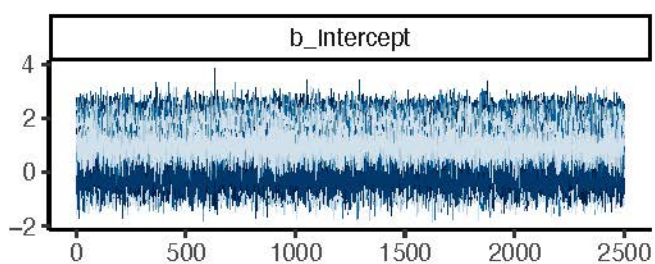
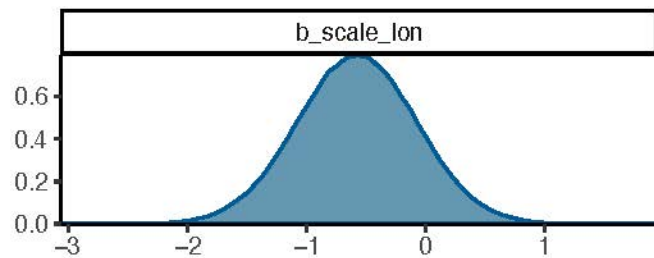
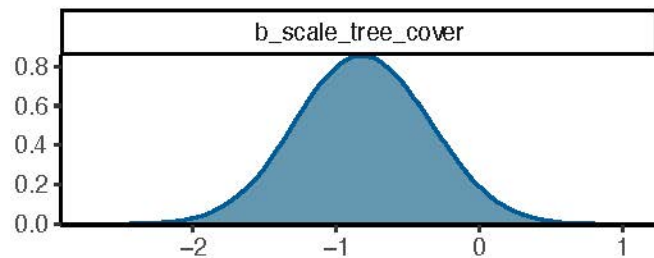
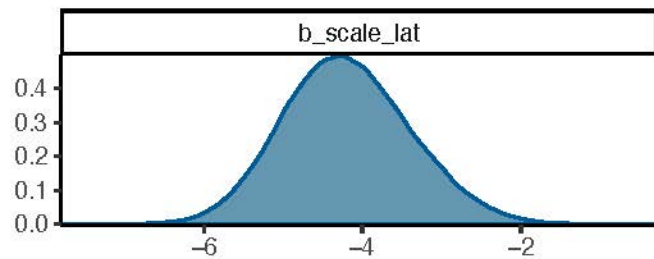
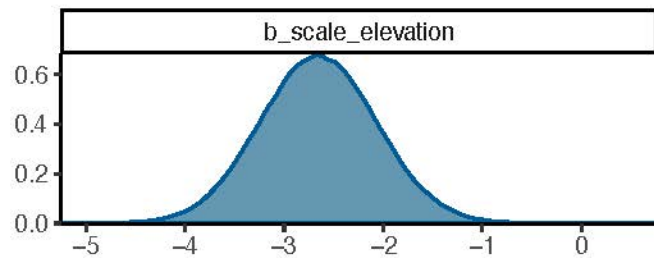
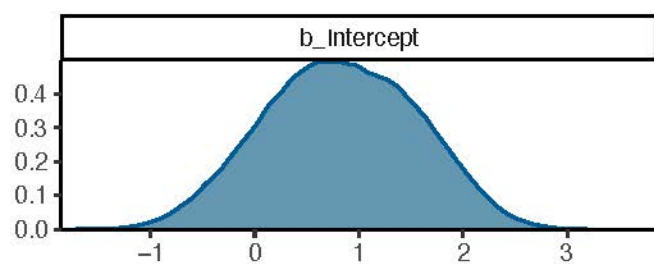
Curvature (μm)

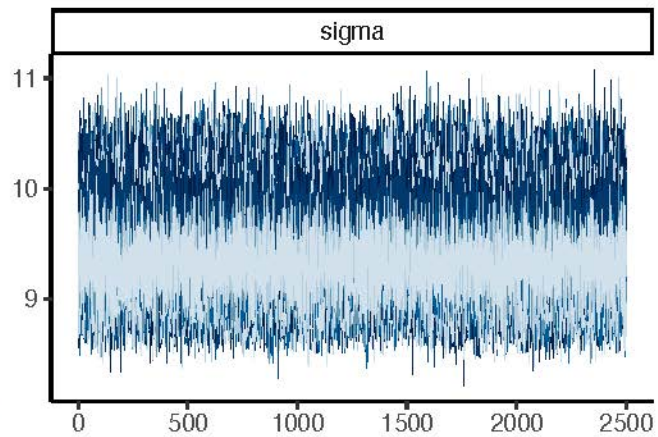
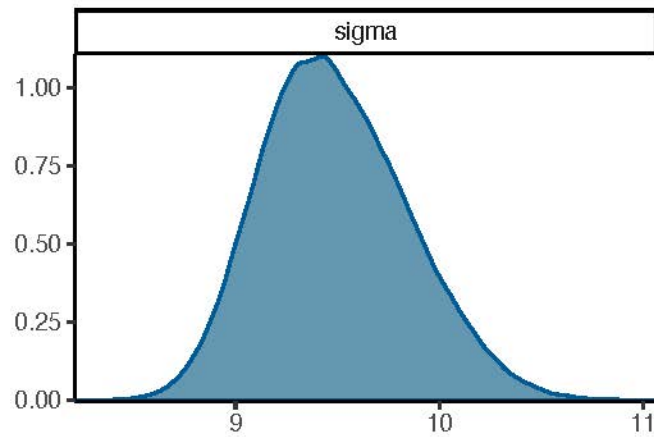
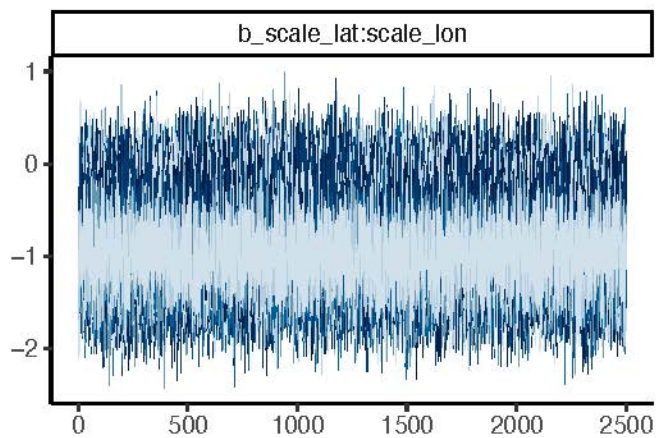
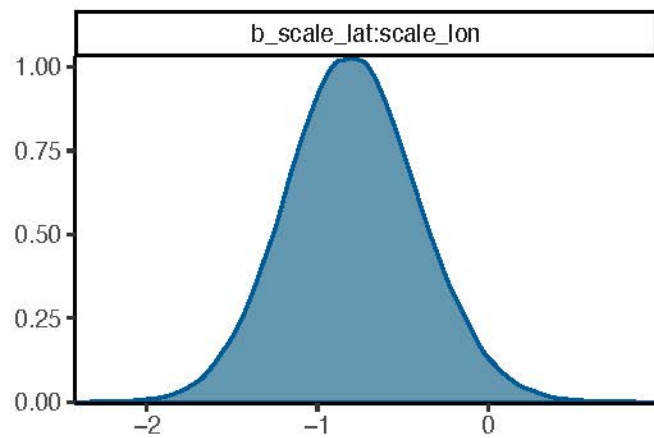
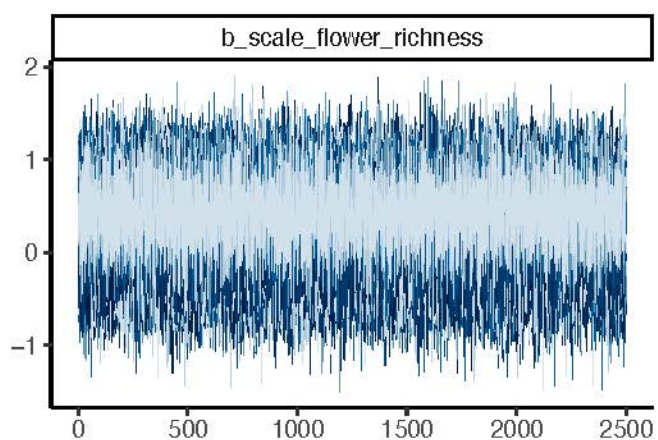
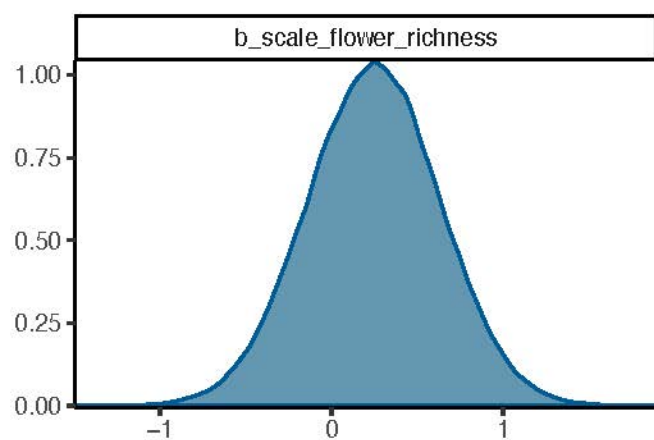


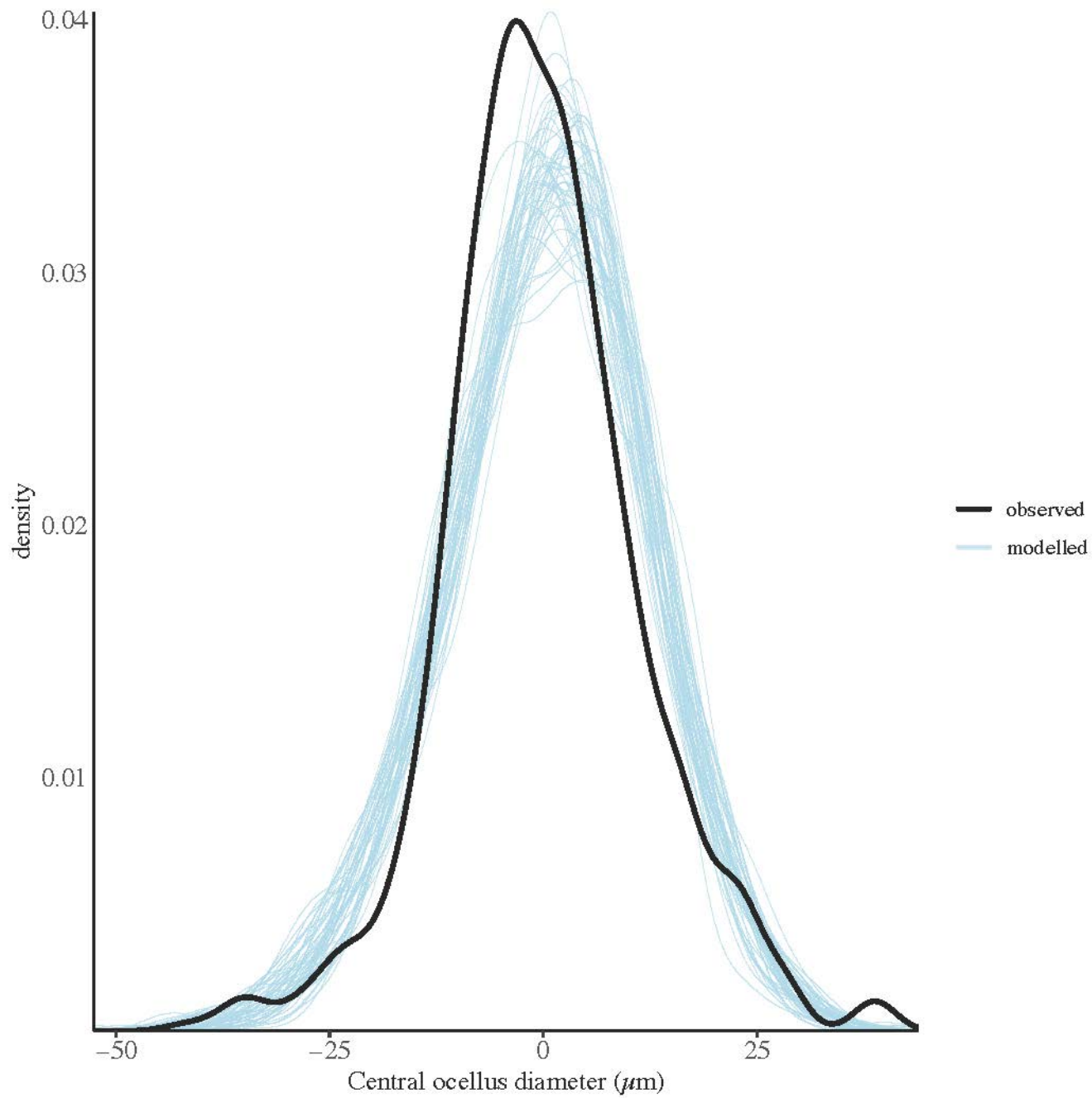




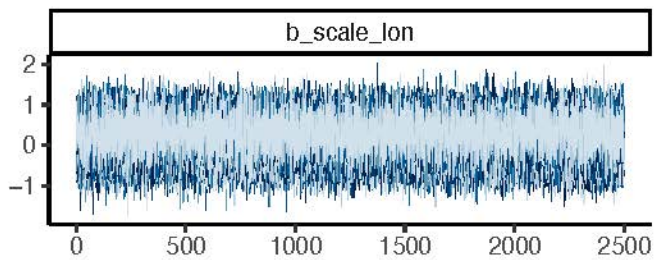
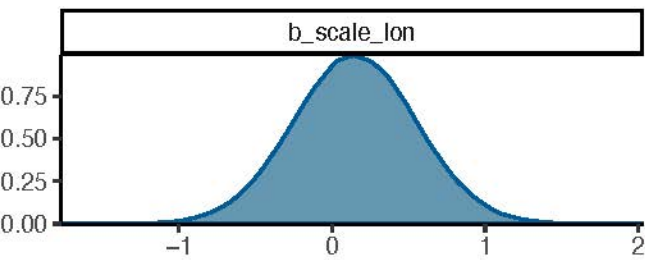
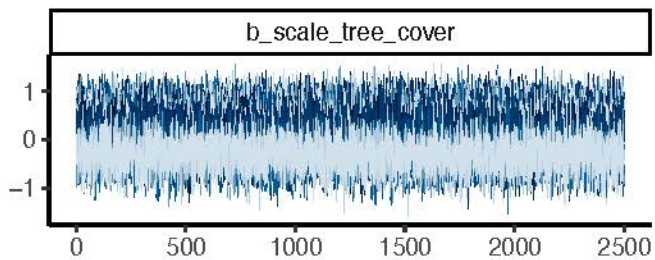
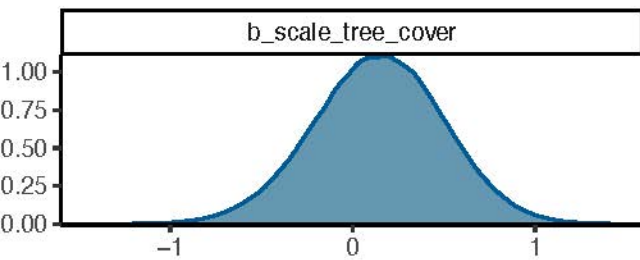
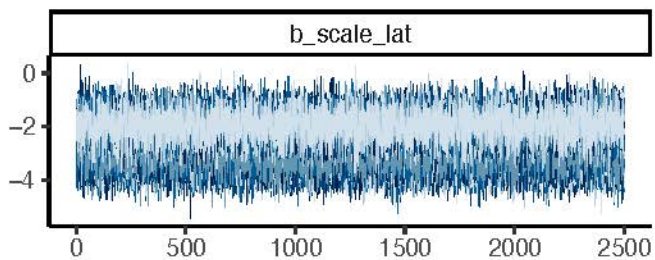
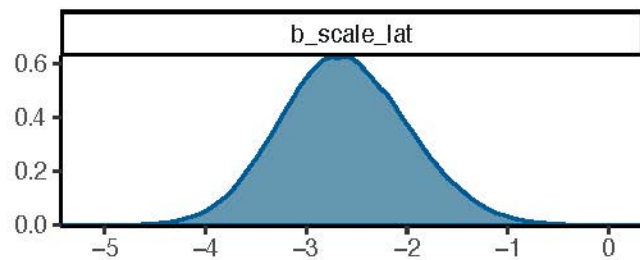
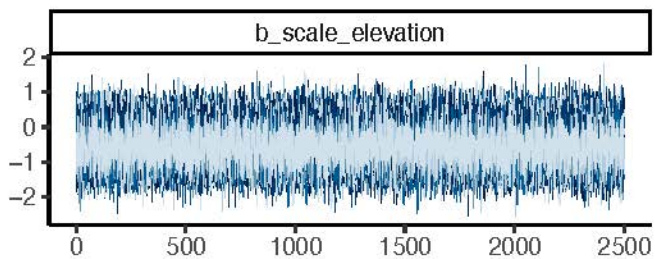
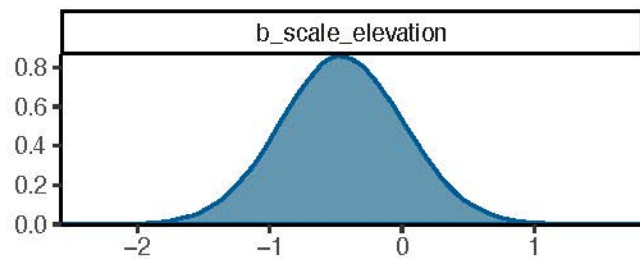
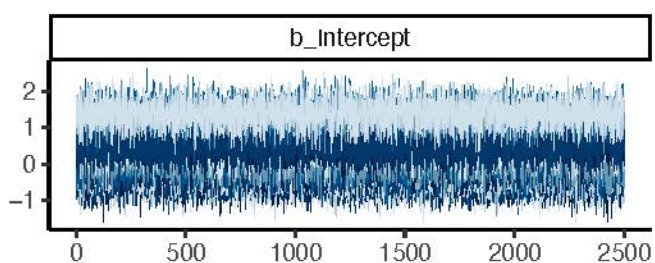
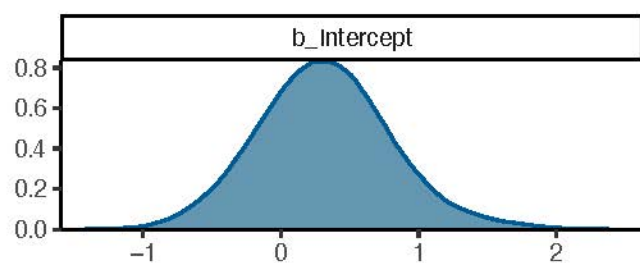
Central ocellus diameter (μm)

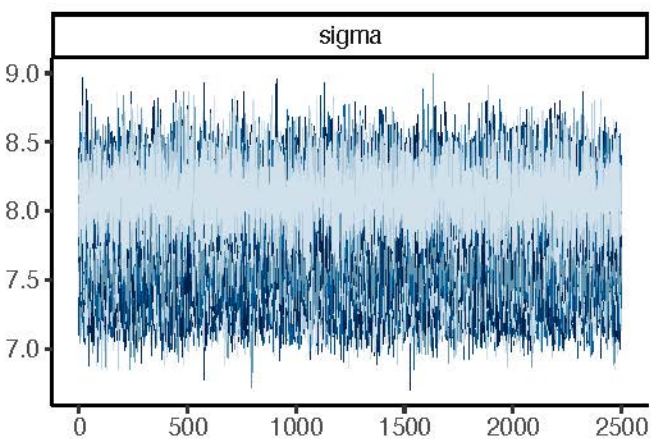
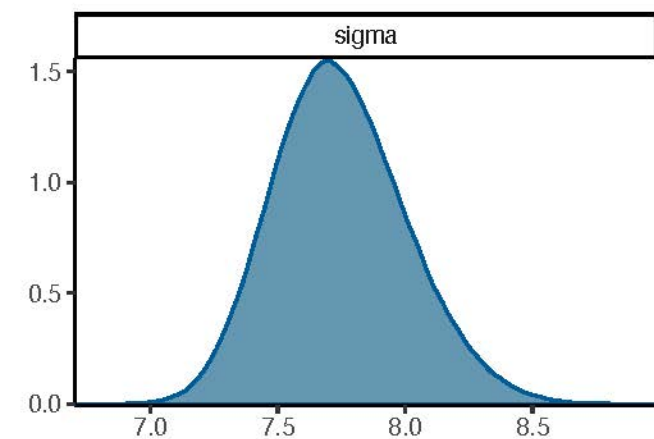
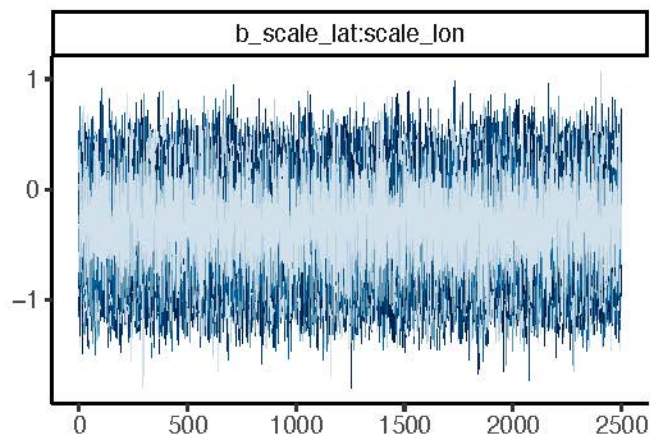
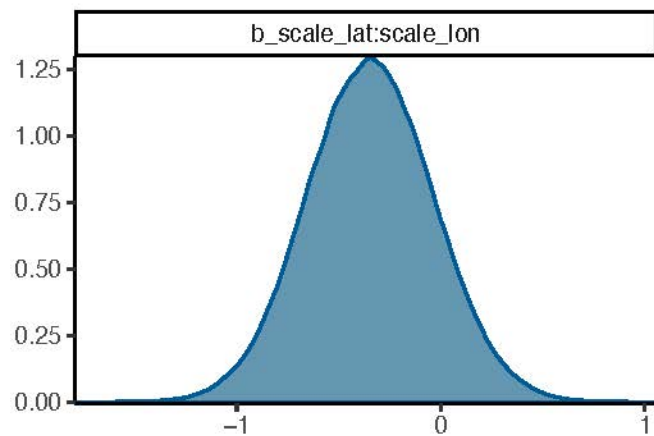
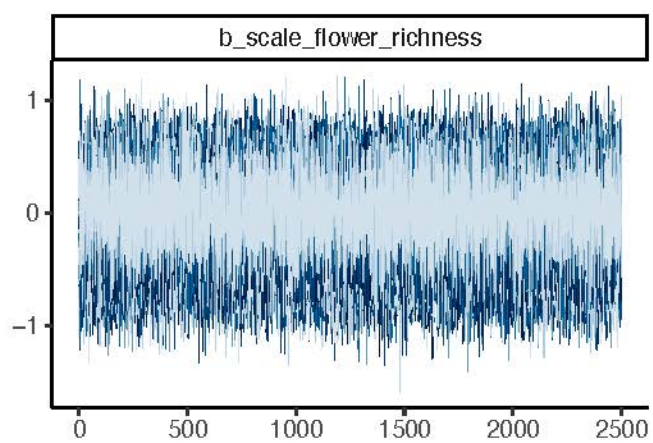
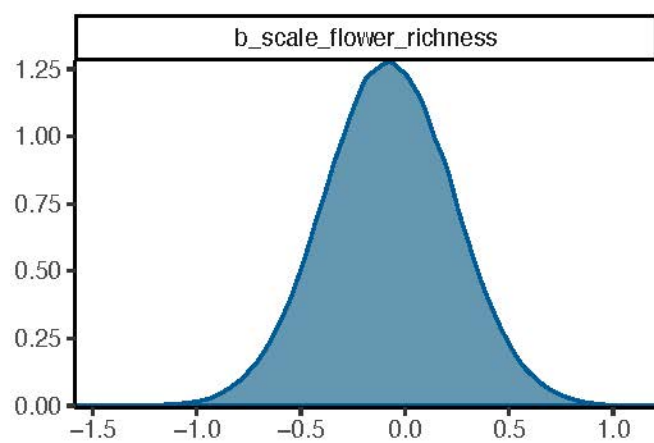


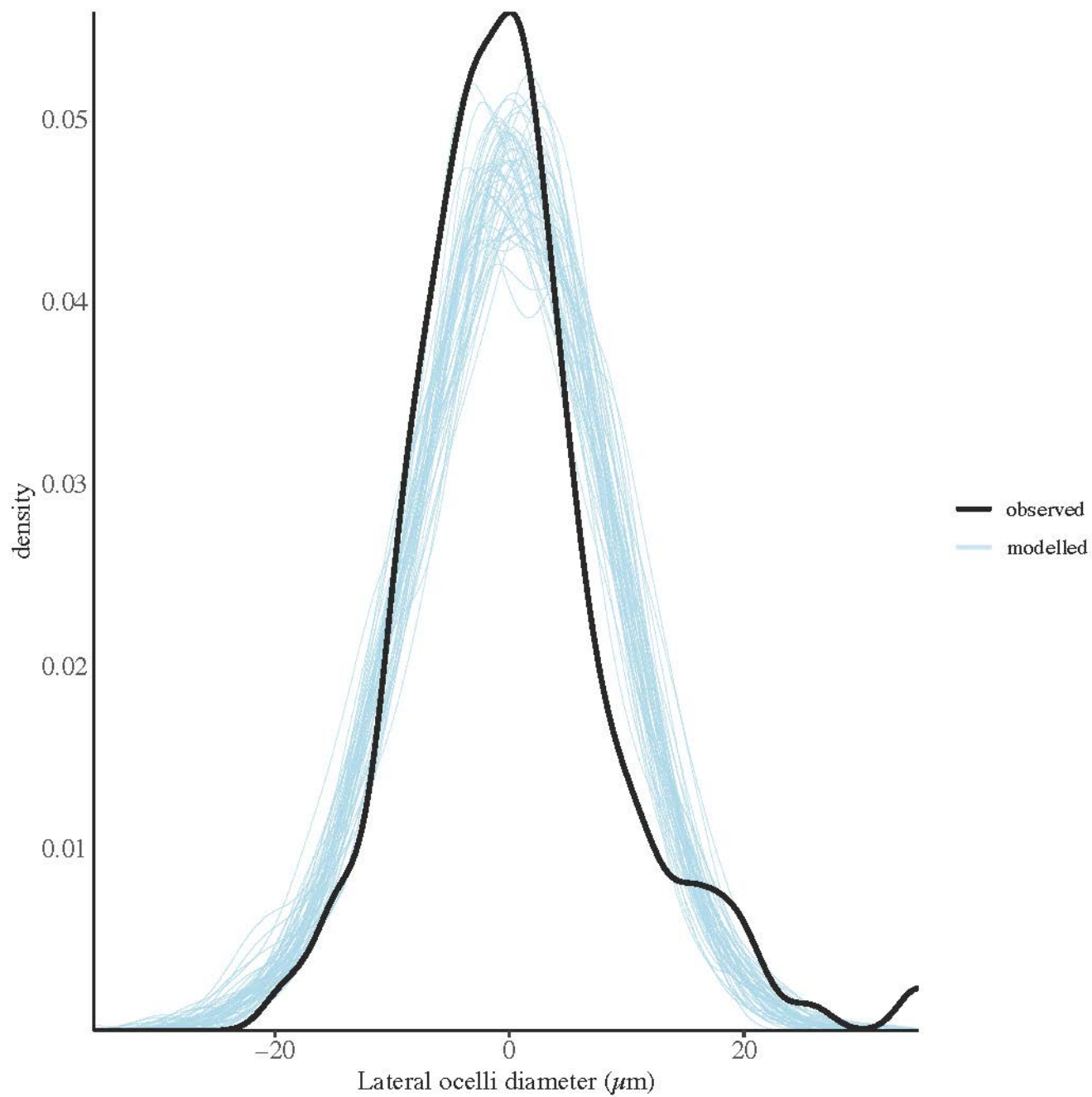




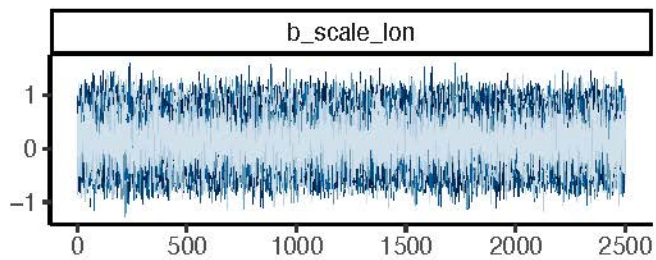
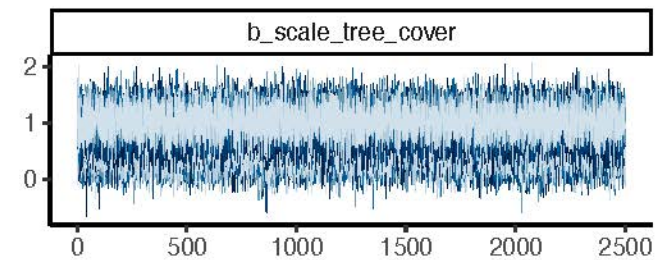
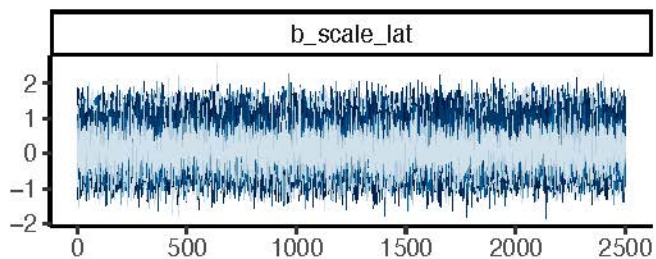
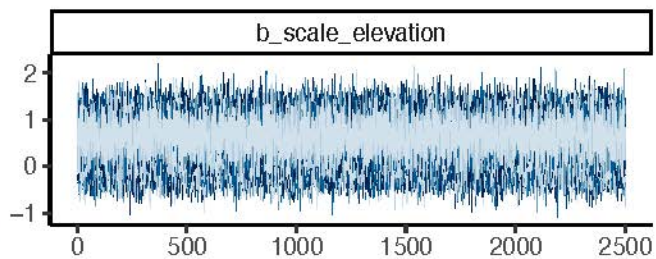
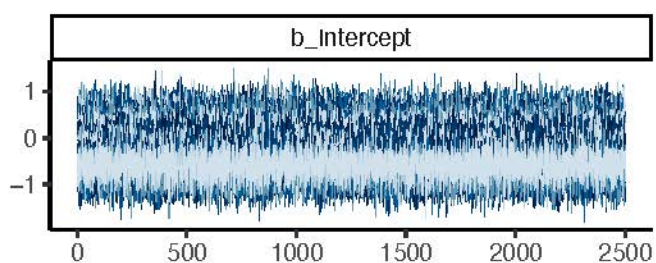
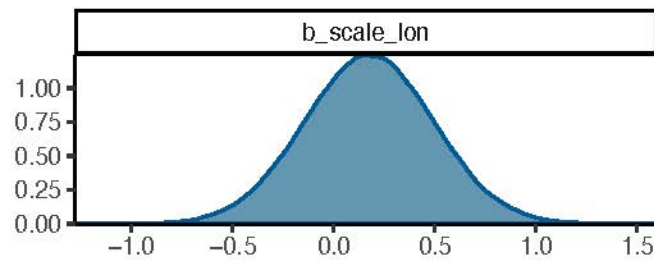
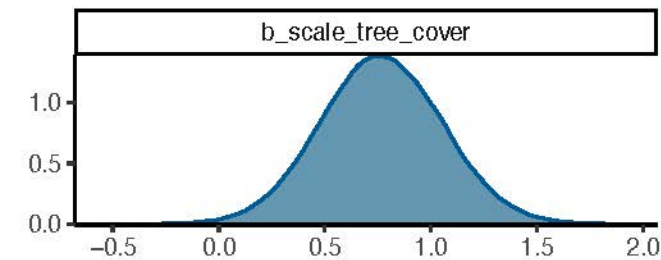
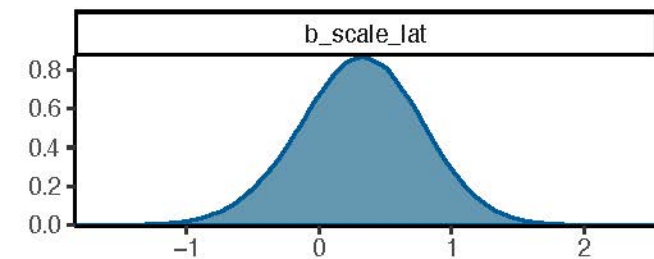
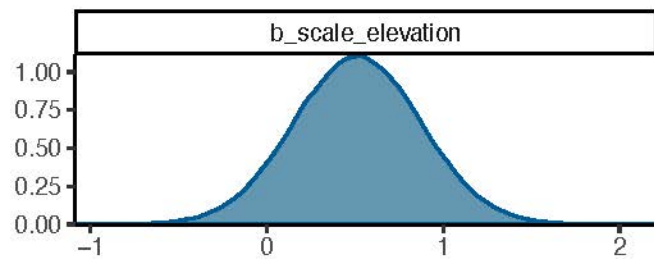
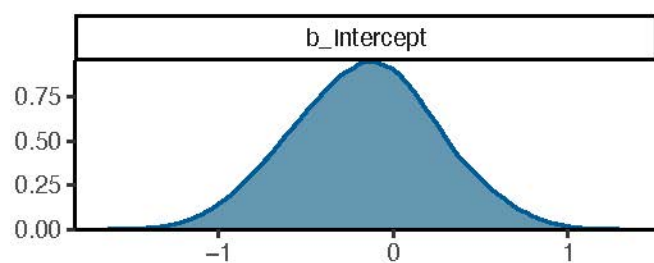
Lateral ocelli diameter (μm)

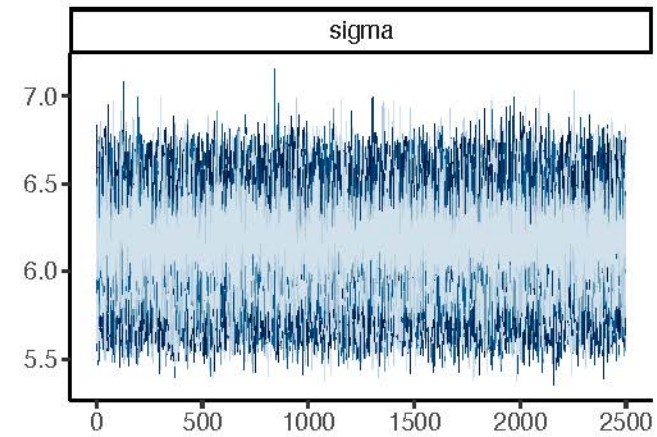
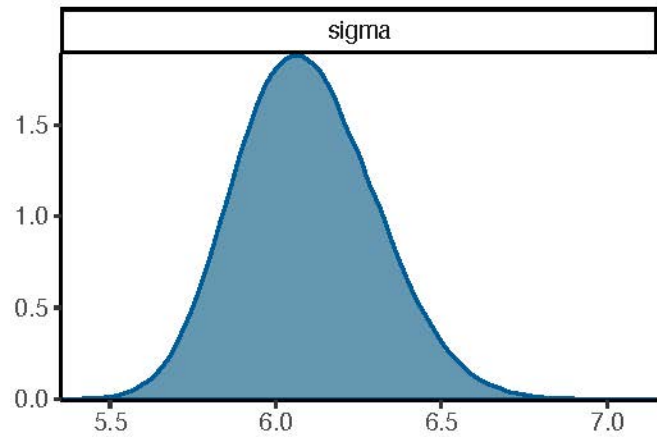
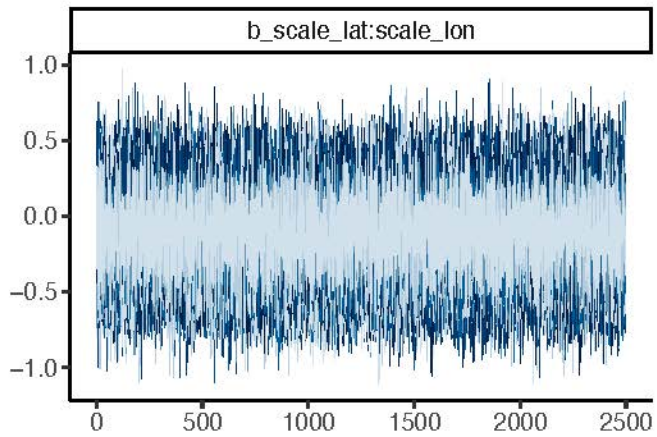
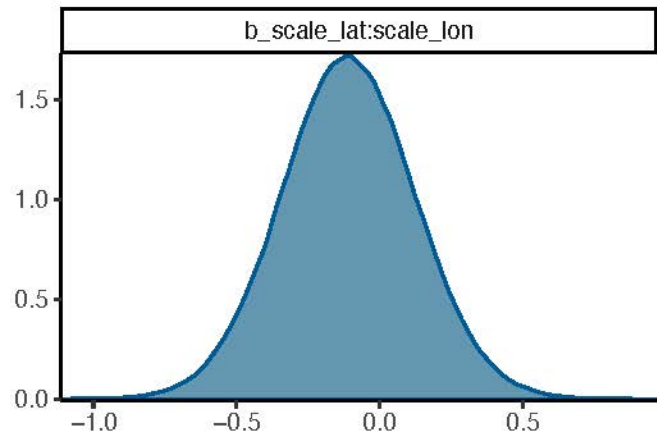
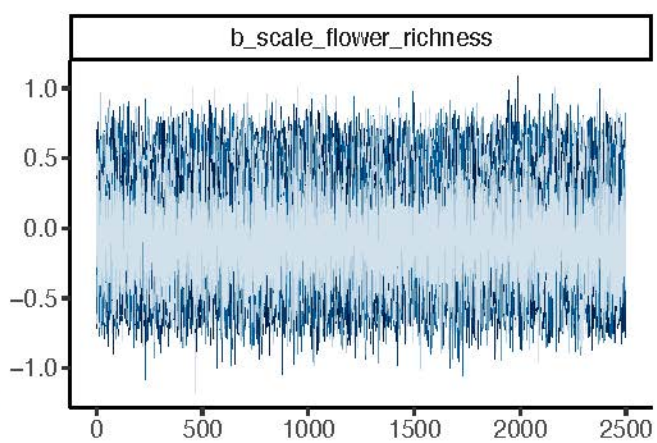
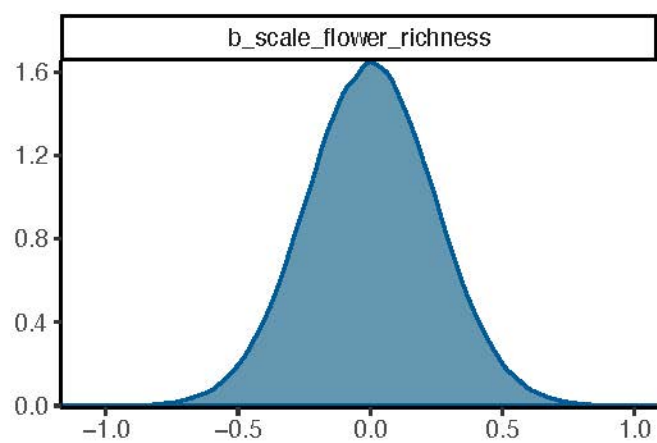


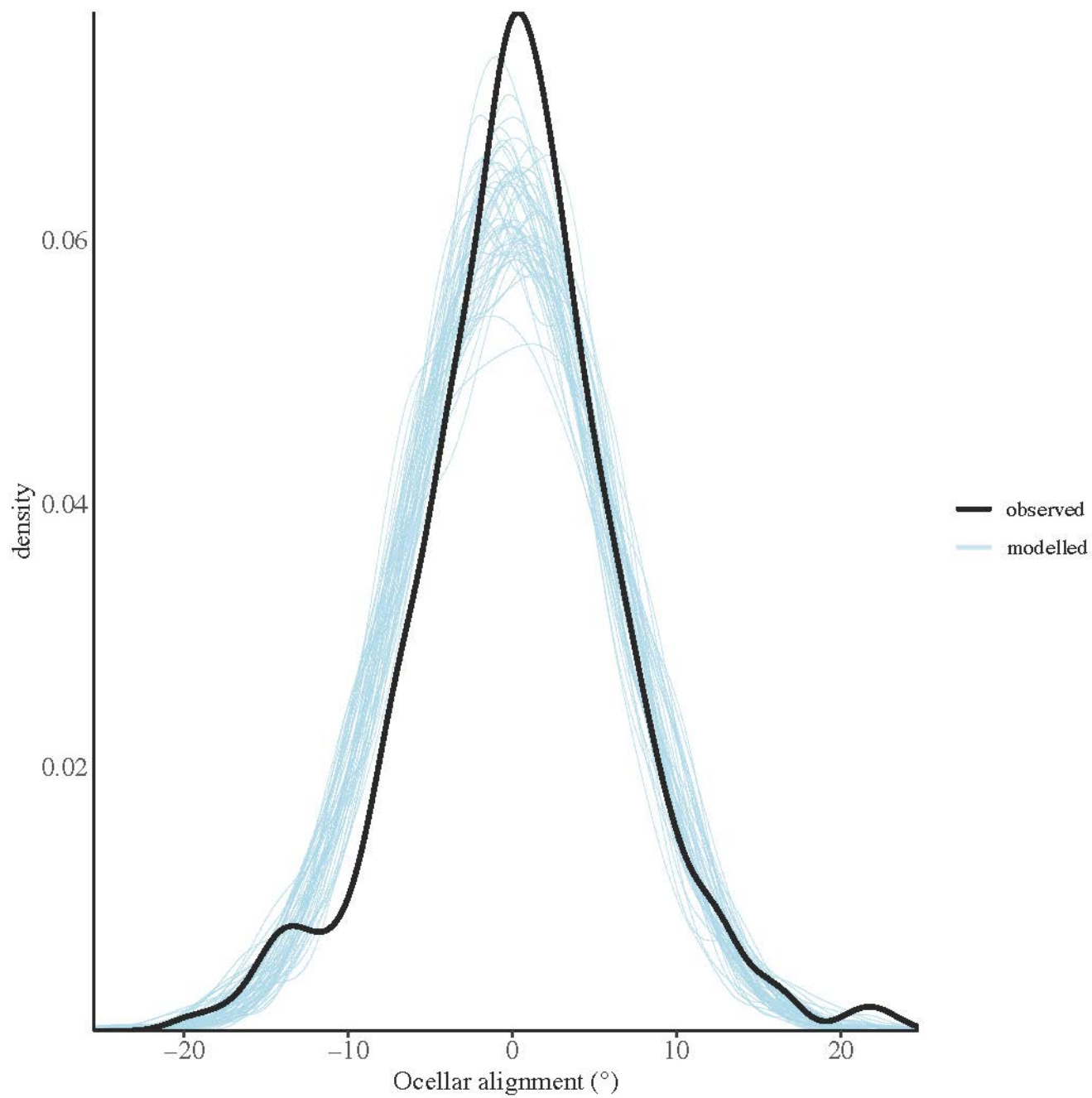




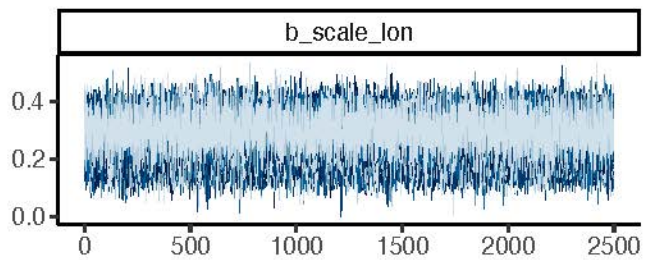
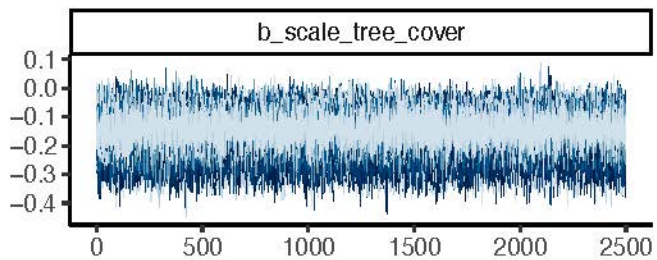
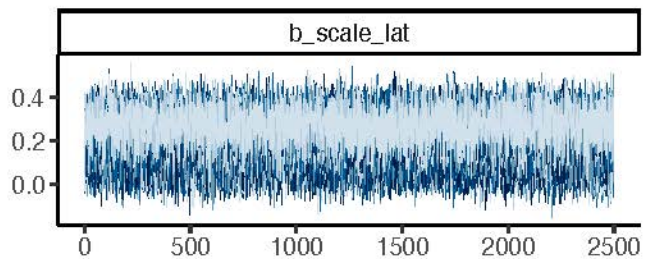
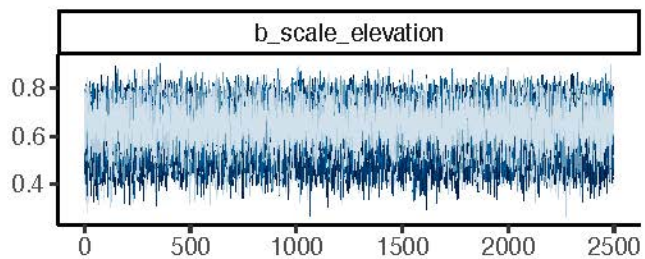
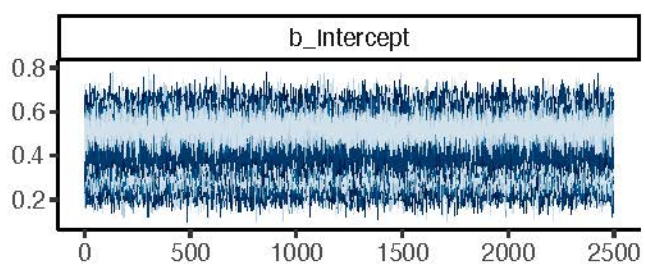
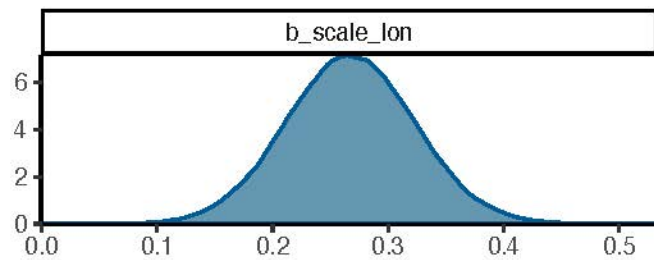
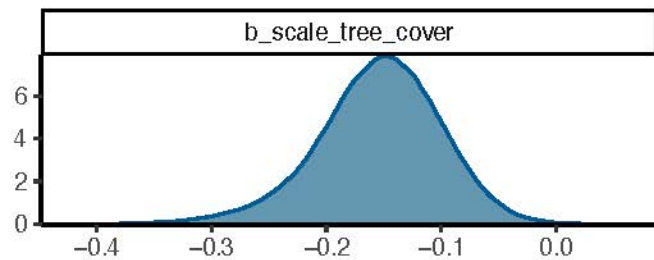
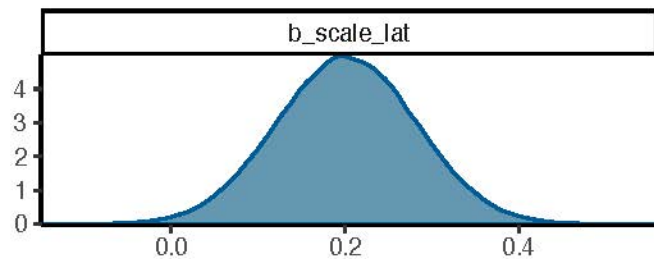
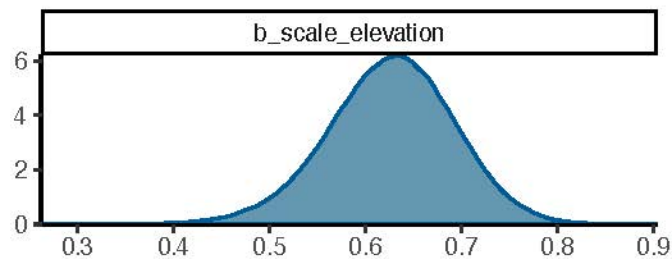
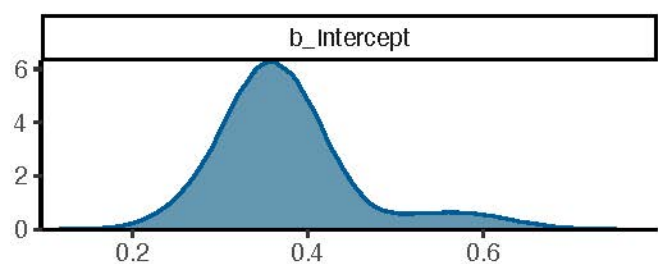
Ocellar alignment ($^{\circ}$)

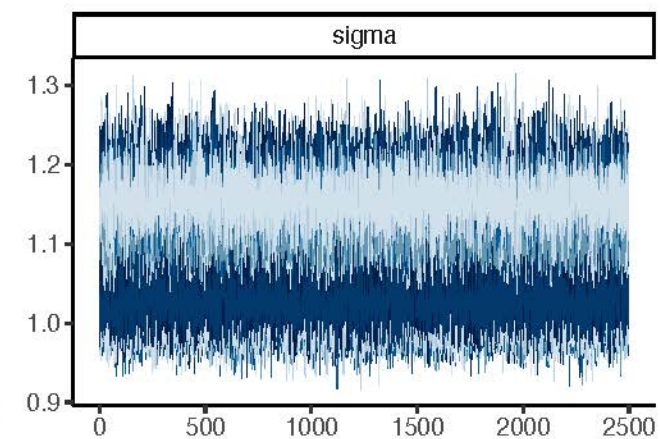
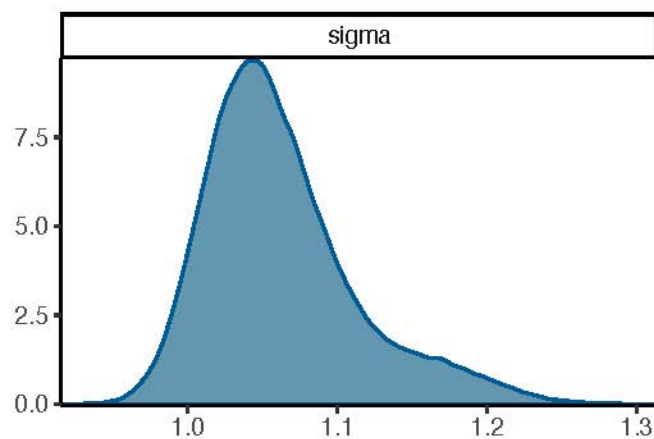
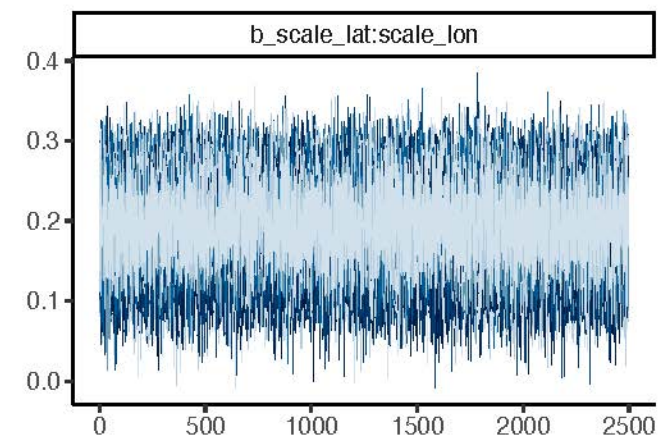
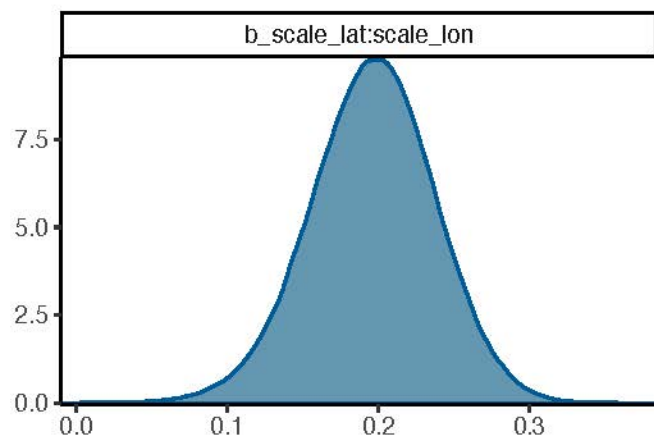
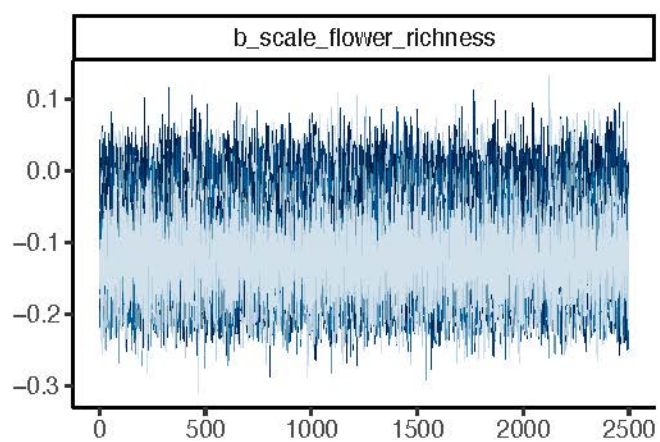
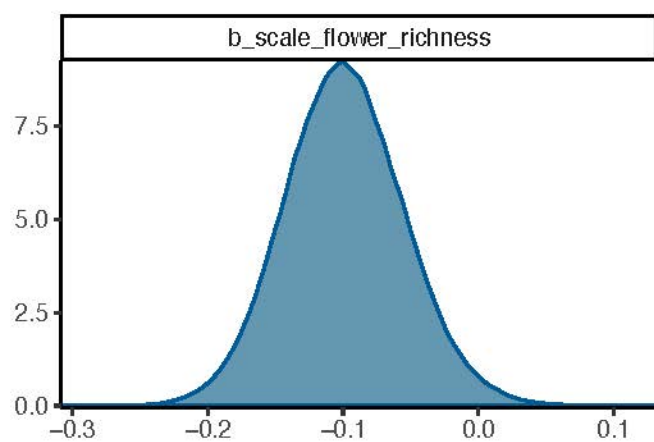


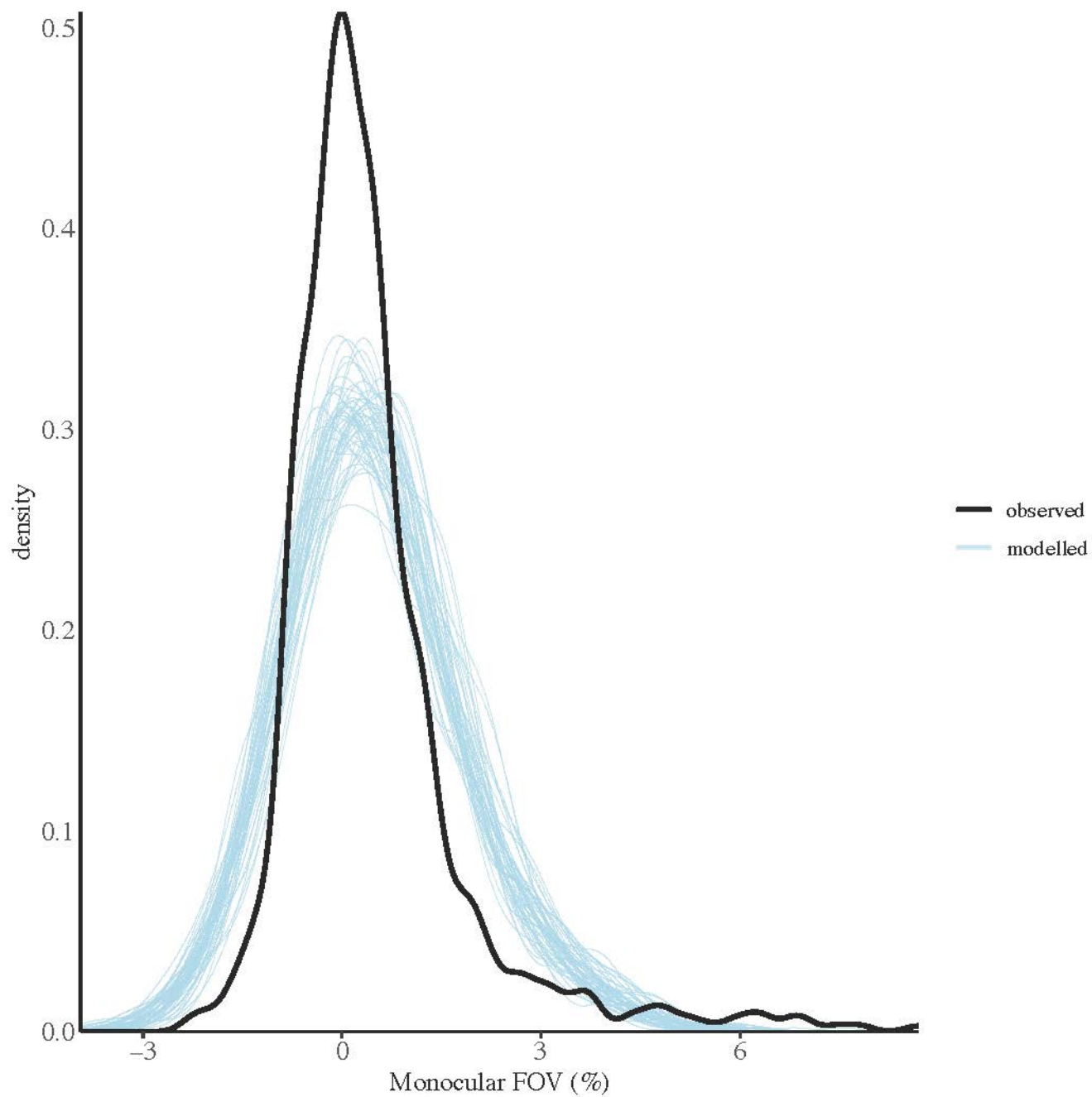




Monocular FOV (%)







Binocular overlap (%)

