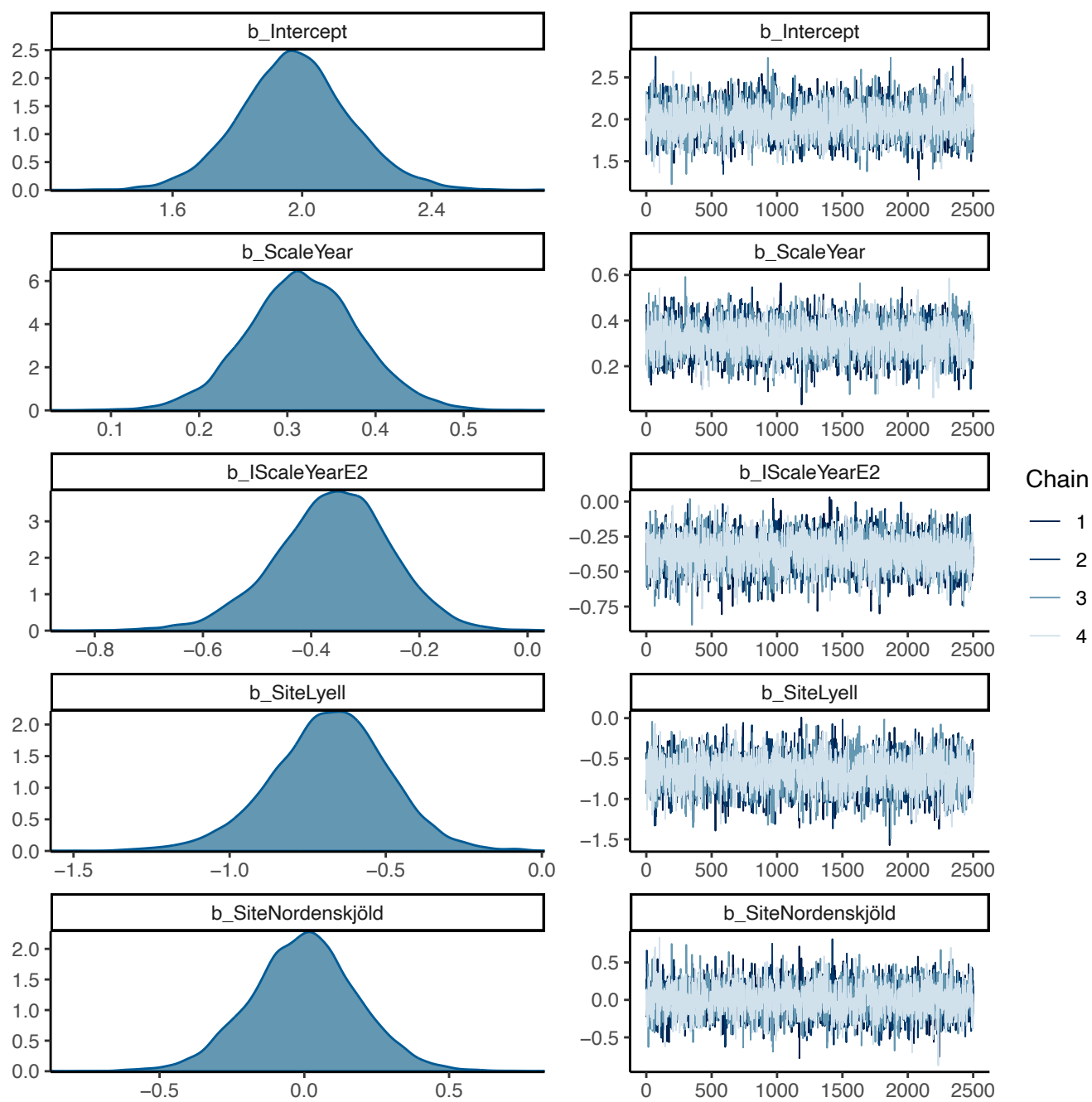
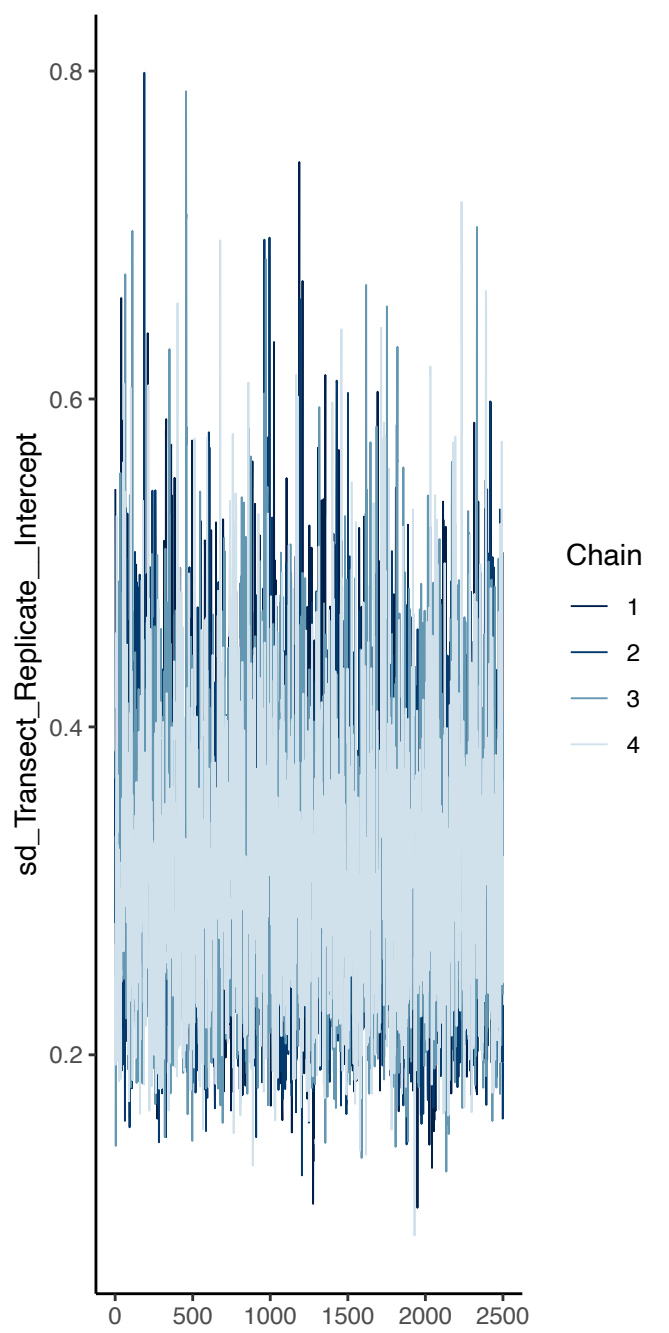
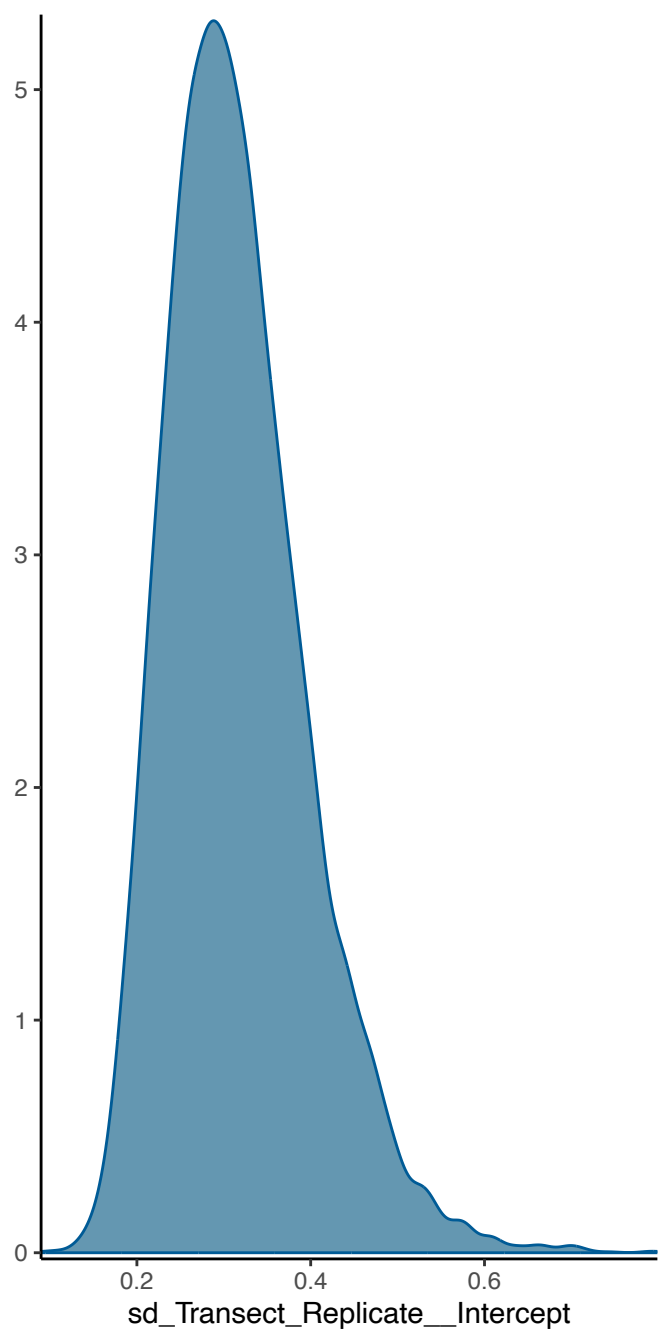


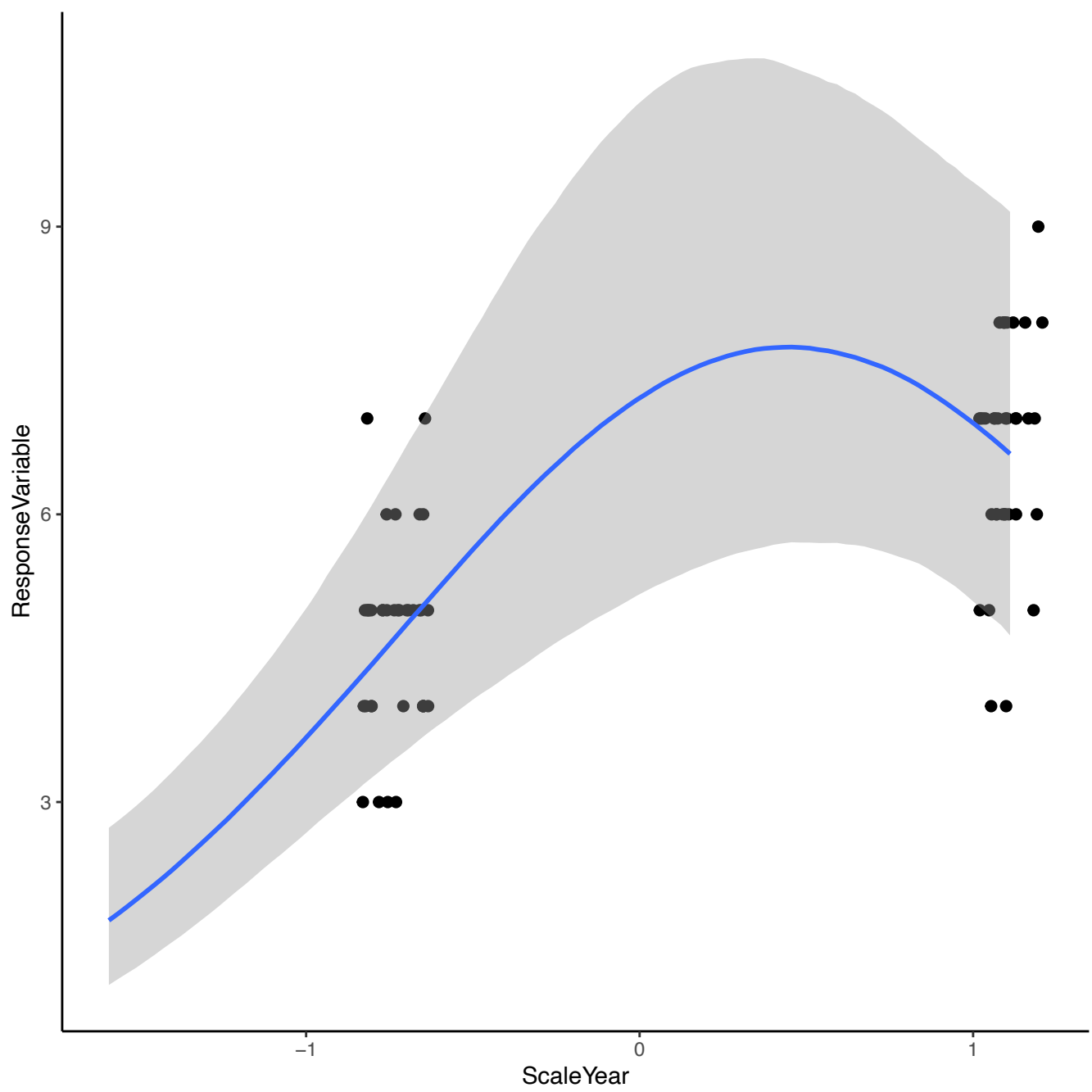
Tichit, Brickle, Newton, Convey, Dawson
(2024): Introduced species infiltrate recent
stages of succession after glacial retreat on
sub-Antarctic South Georgia. NeoBiota.

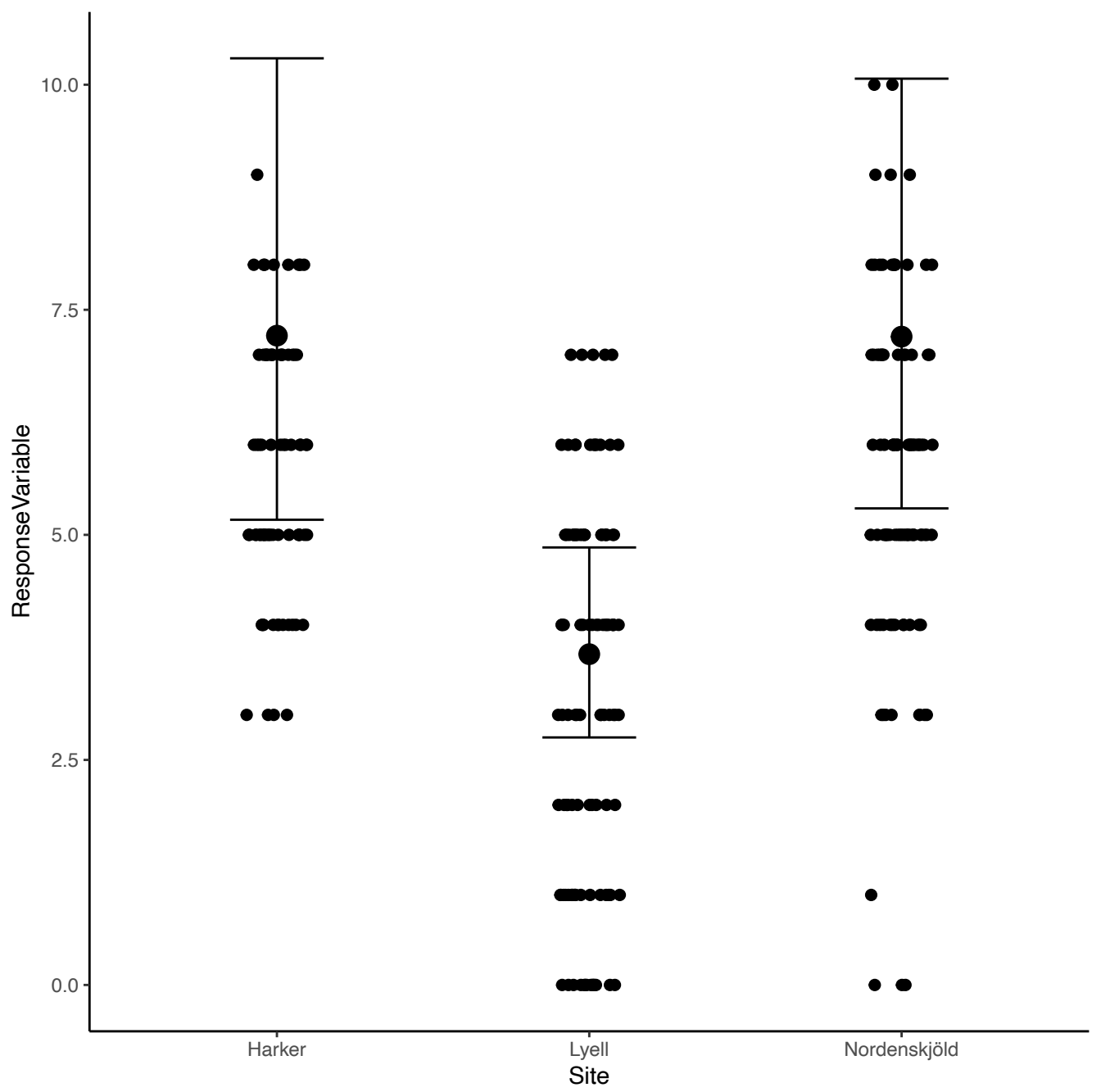
Model traces, conditional effects and posterior predictive check of each modelled variable.

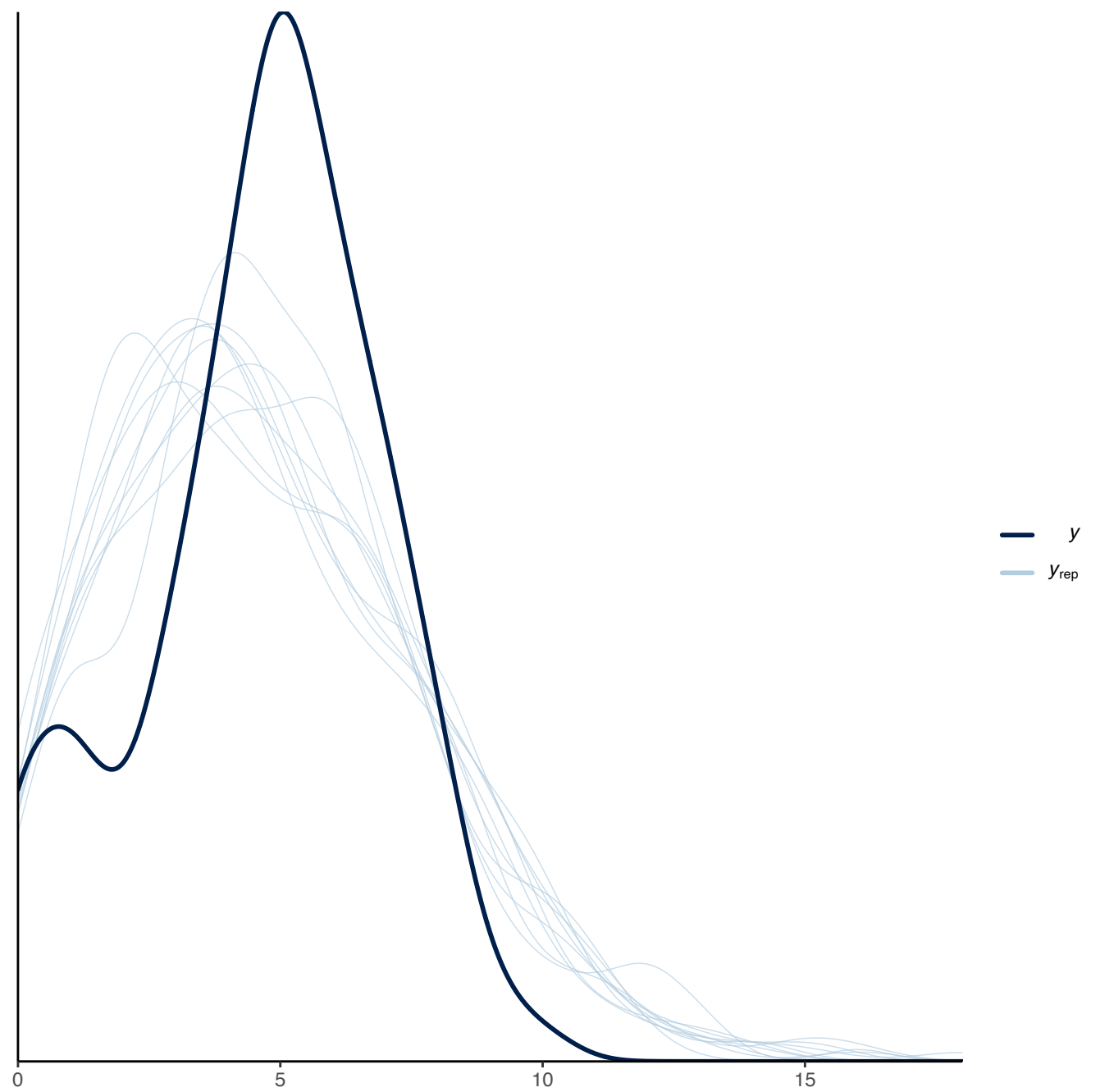
Tidewater Vascular_plant_species_number



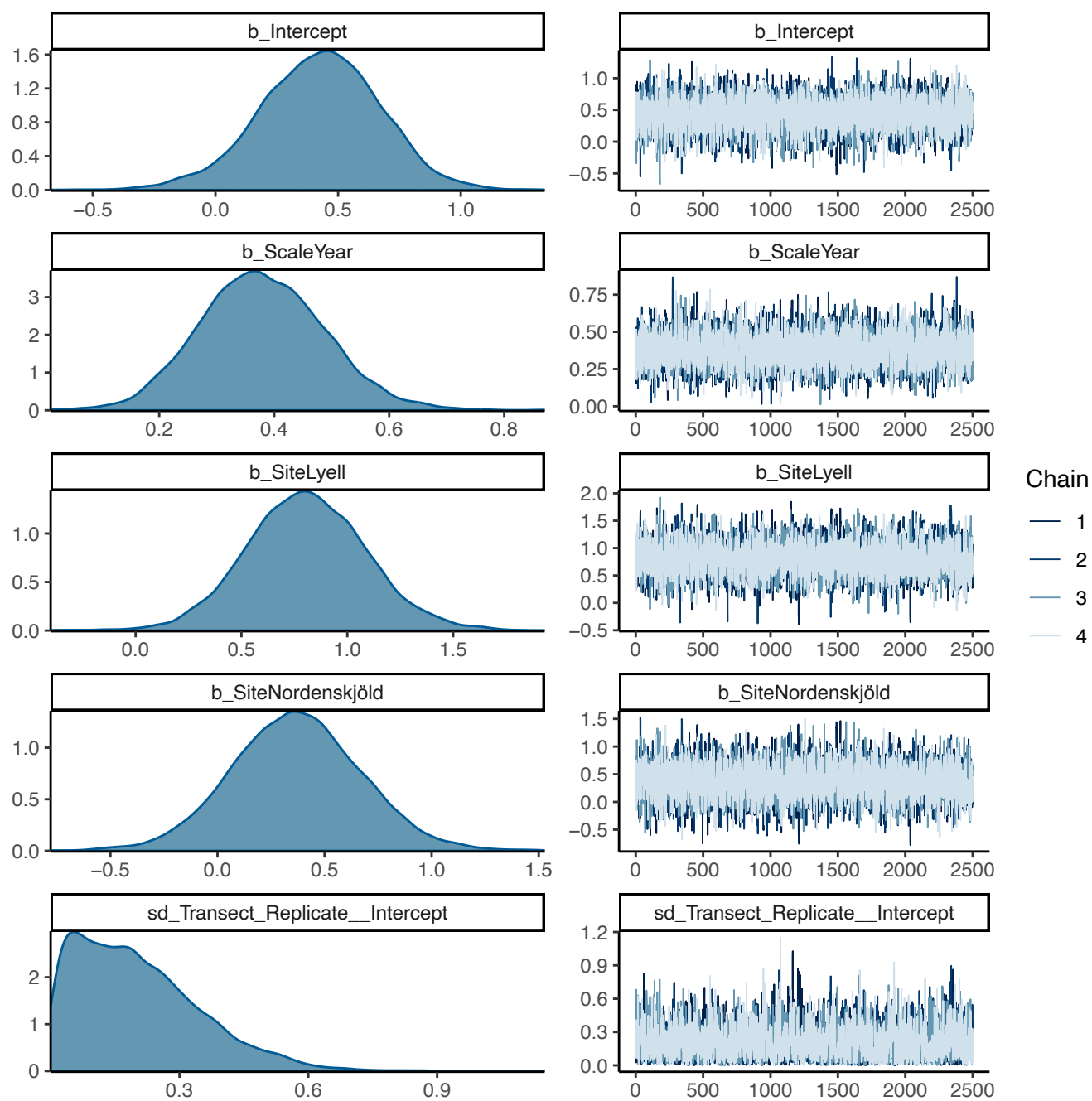


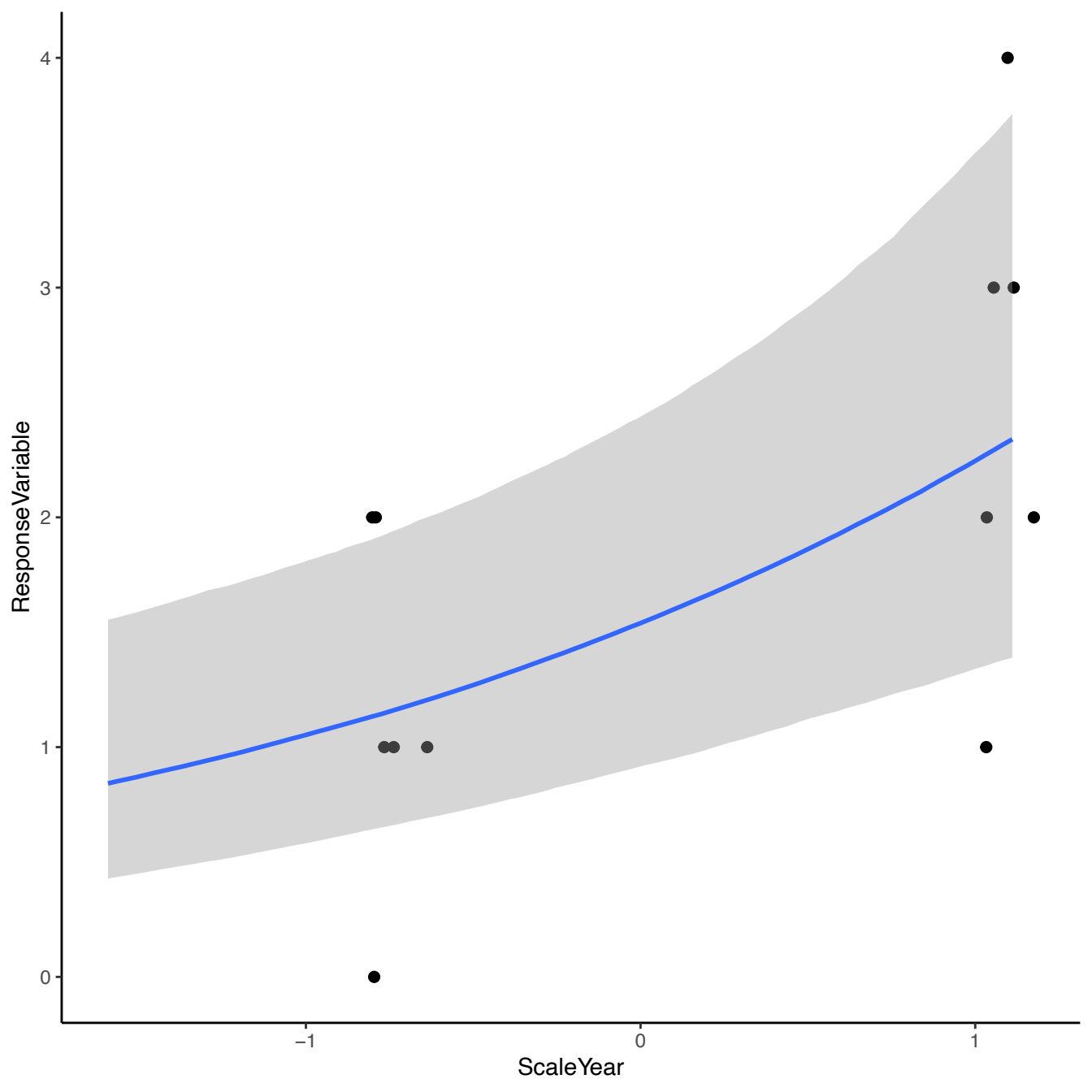


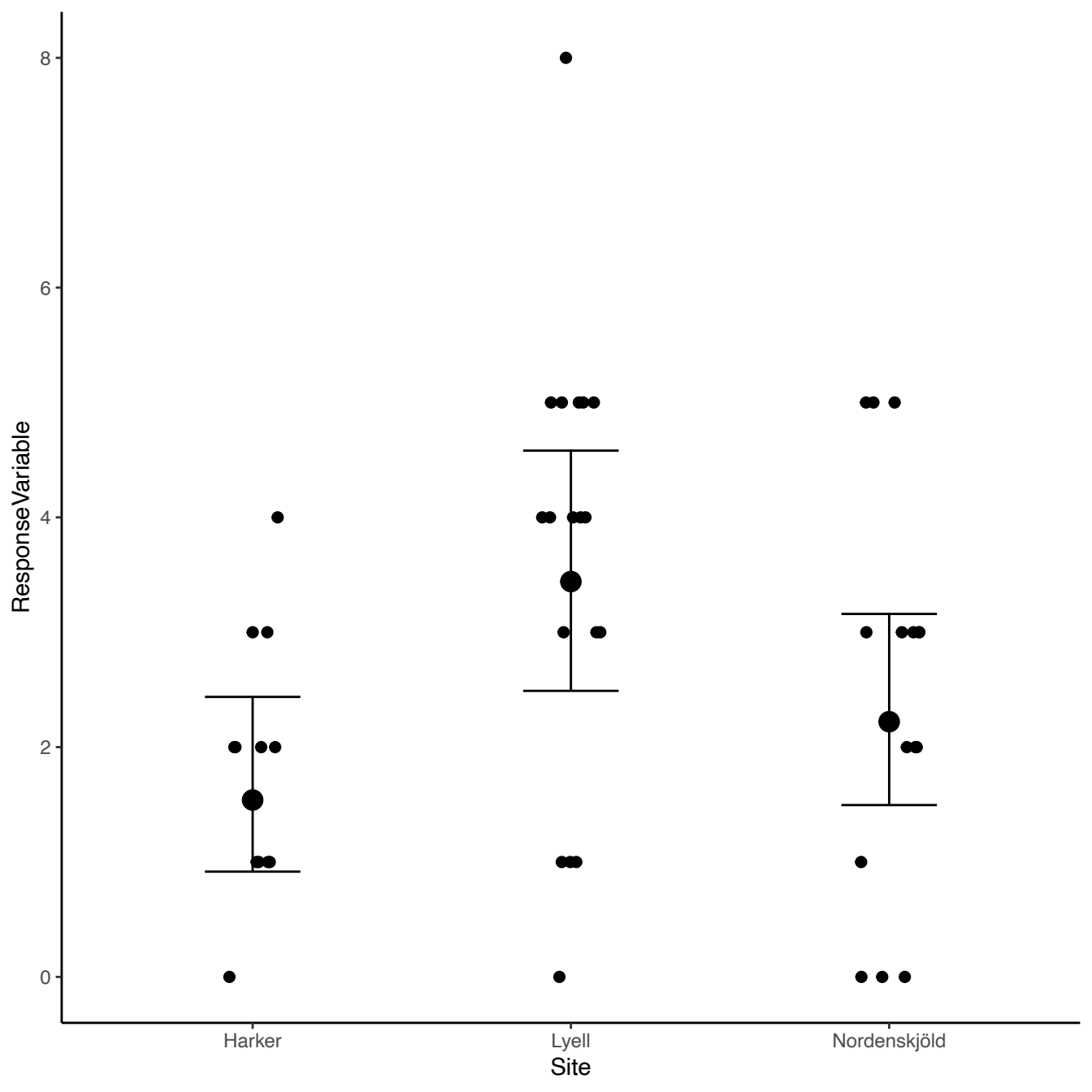


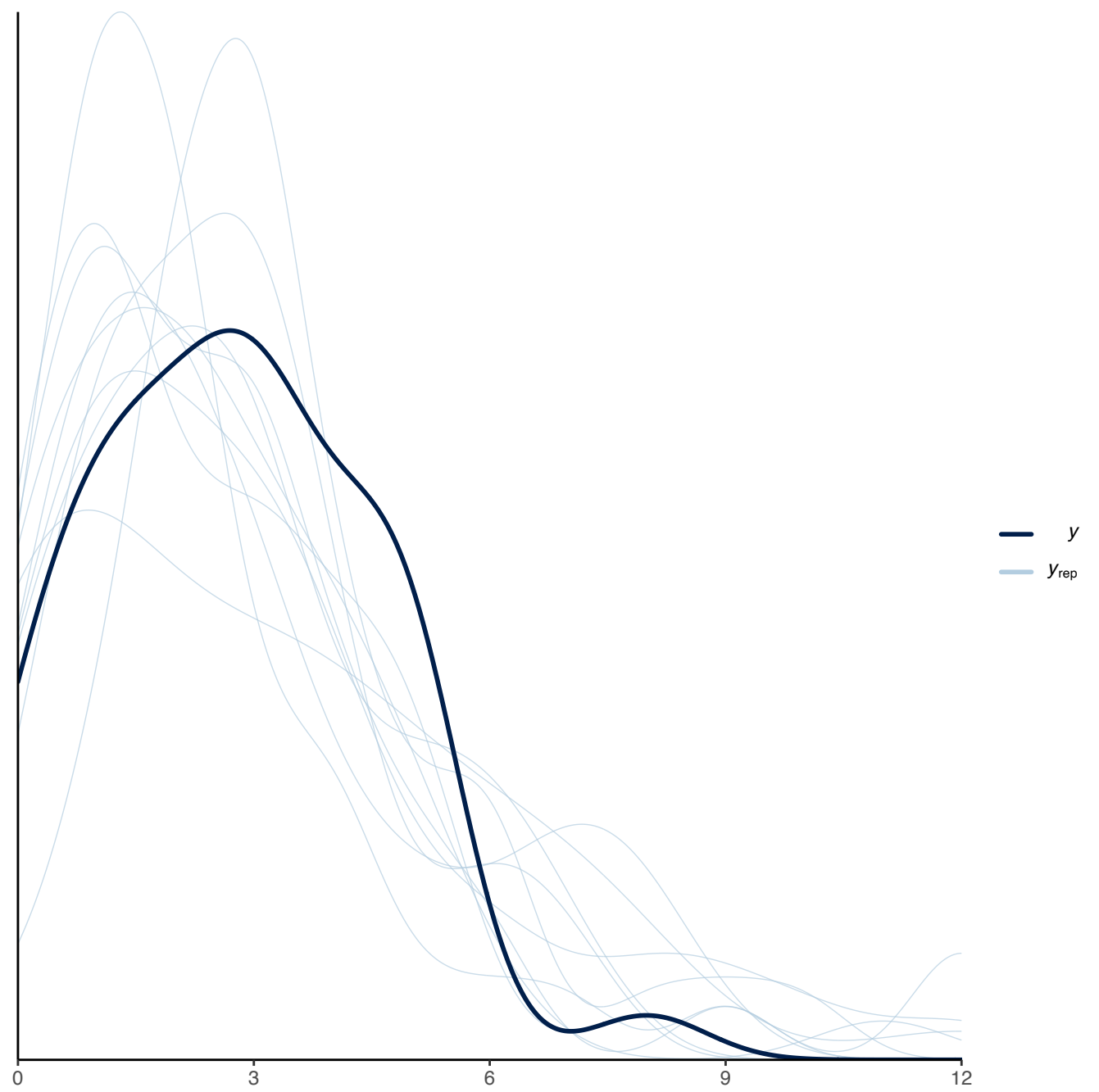


Tidewater Bryophyte_morphospecies_number

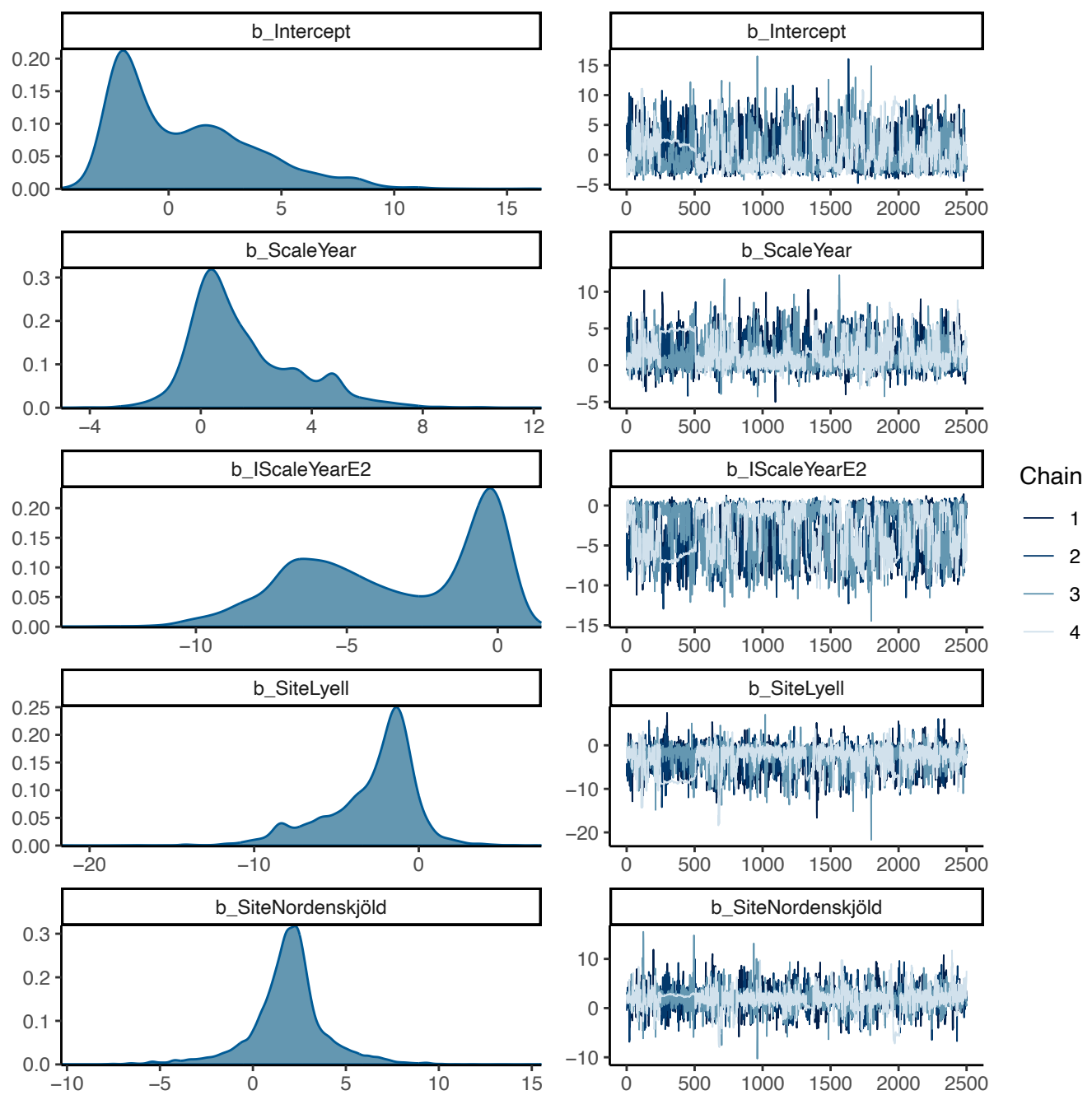


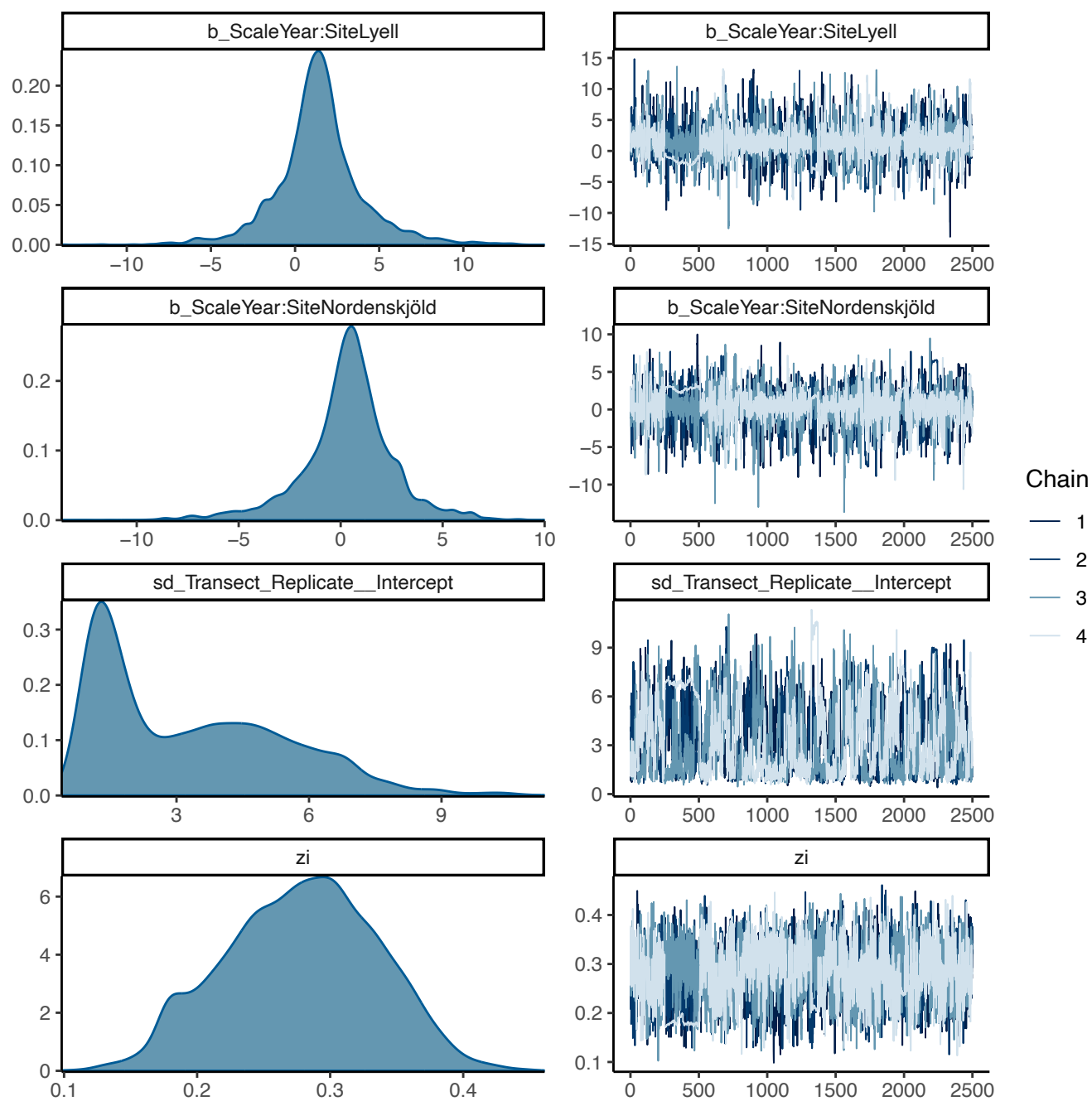


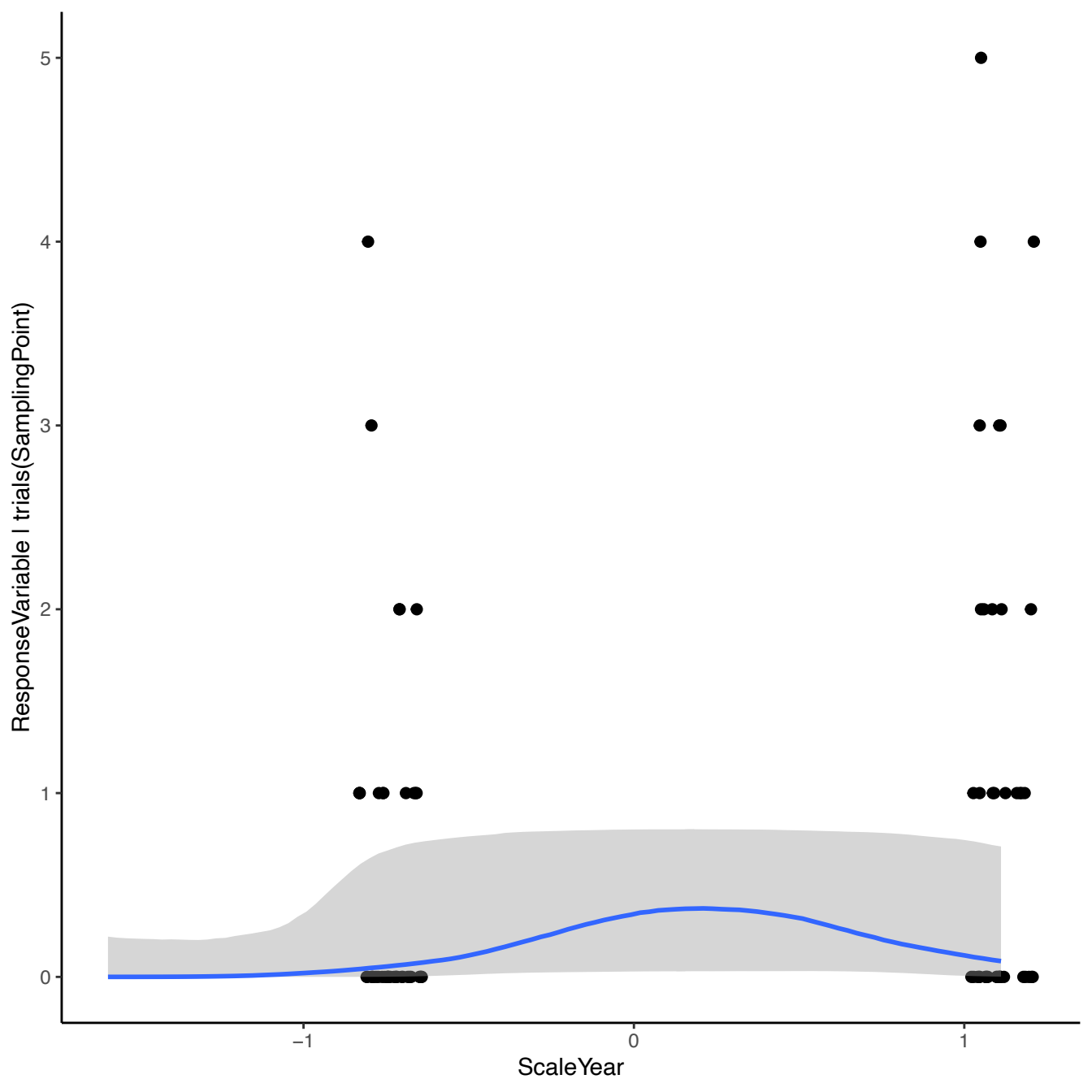


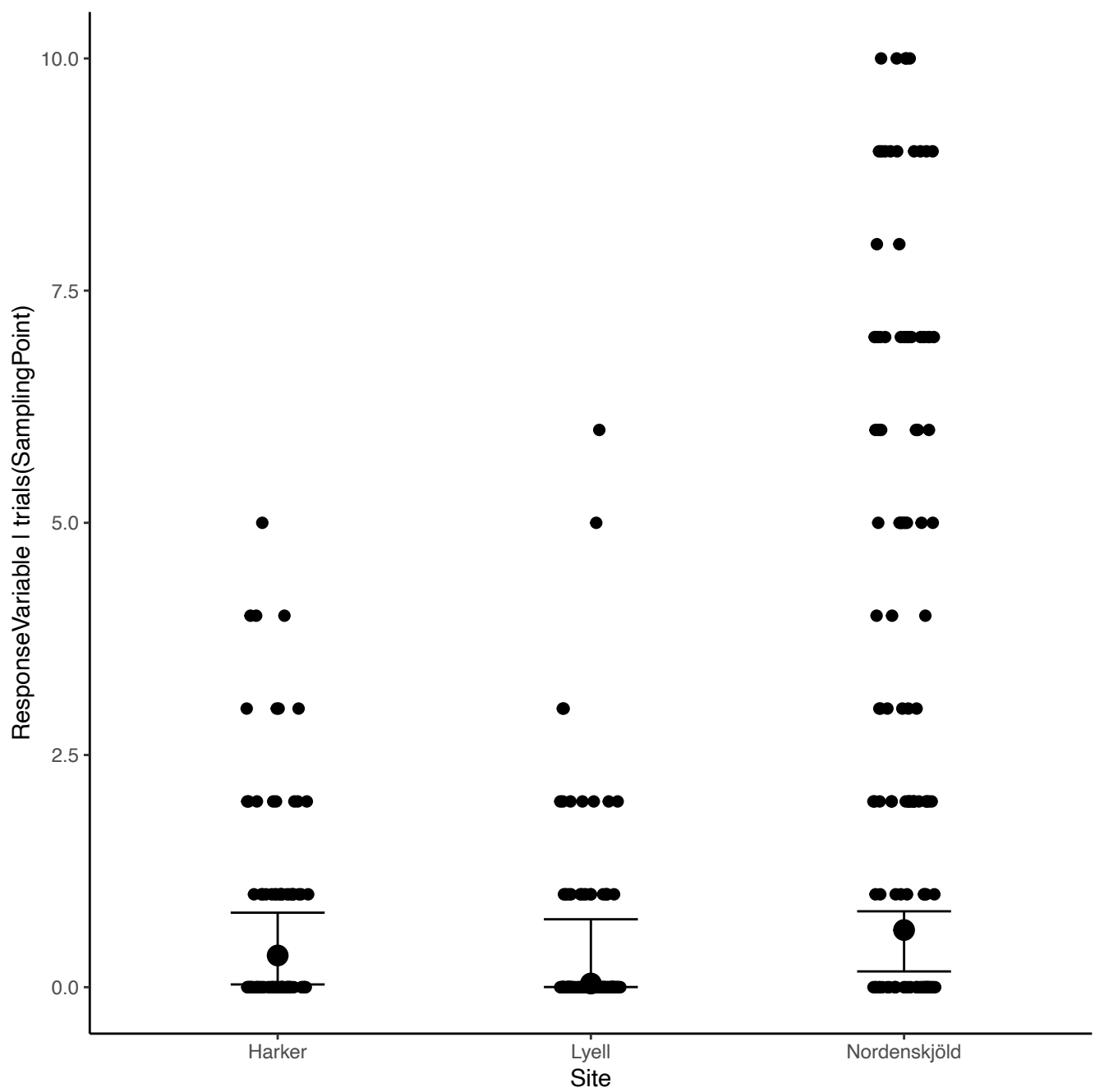


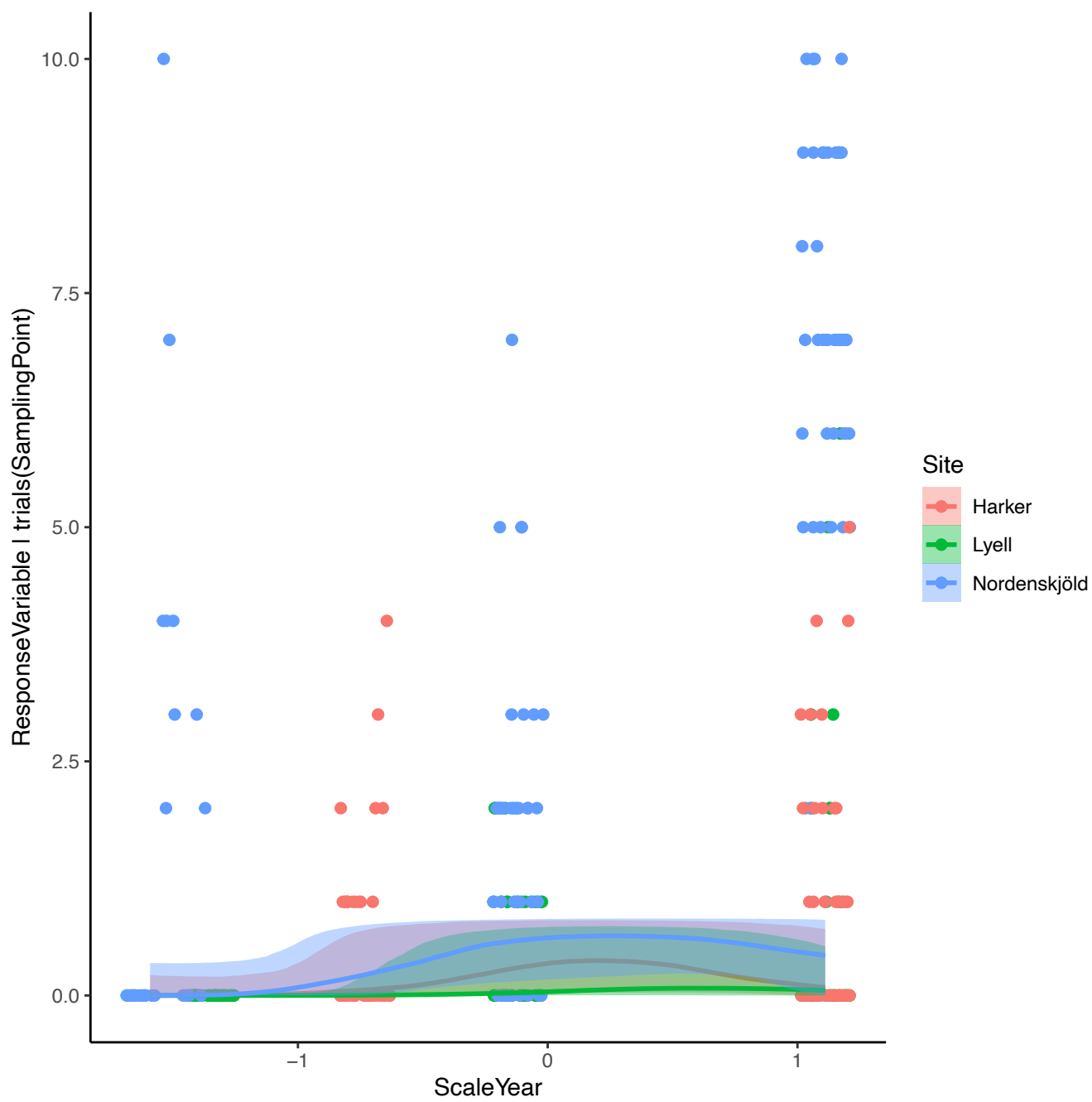
Tidewater Vascular_plant cover

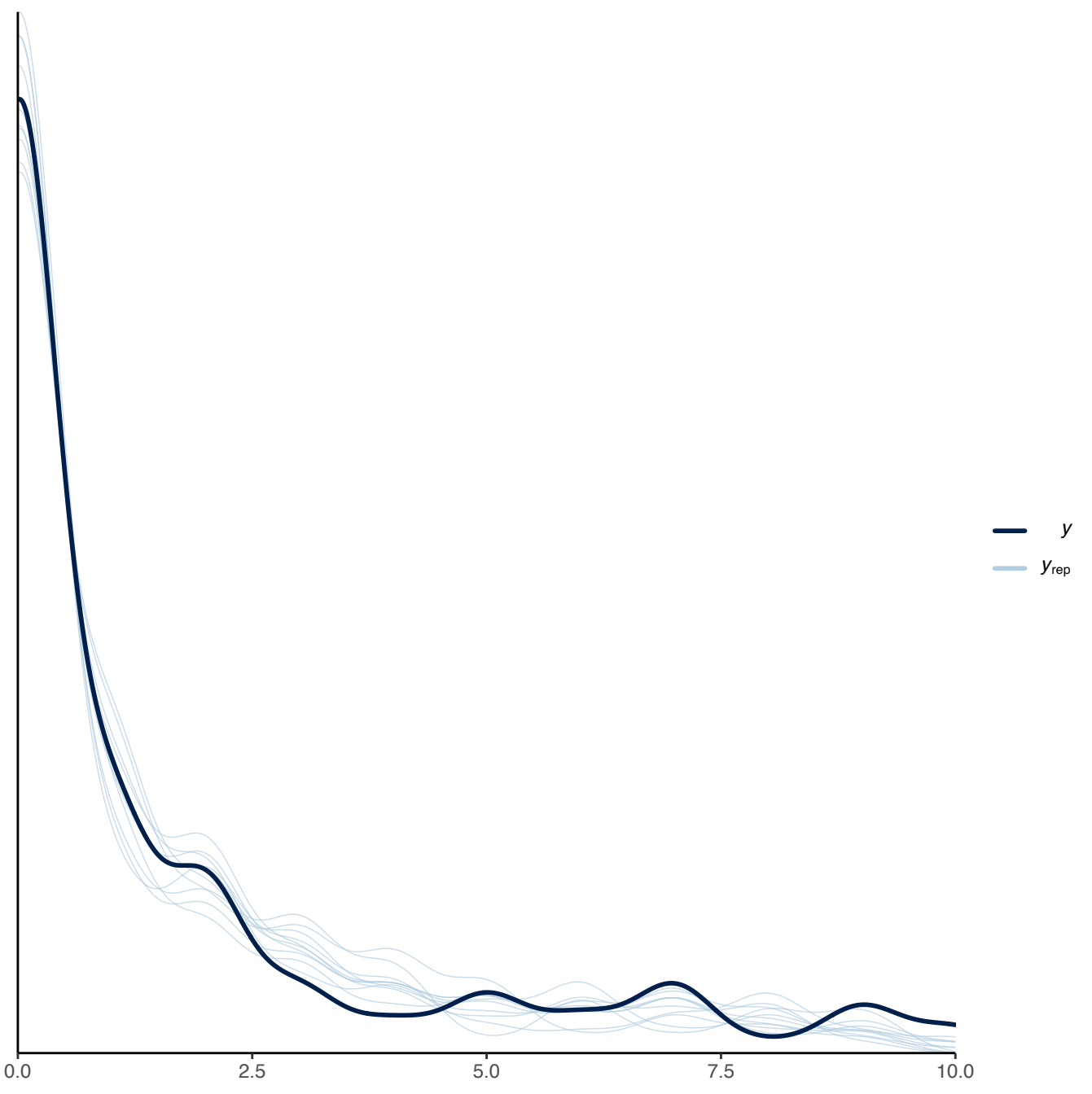




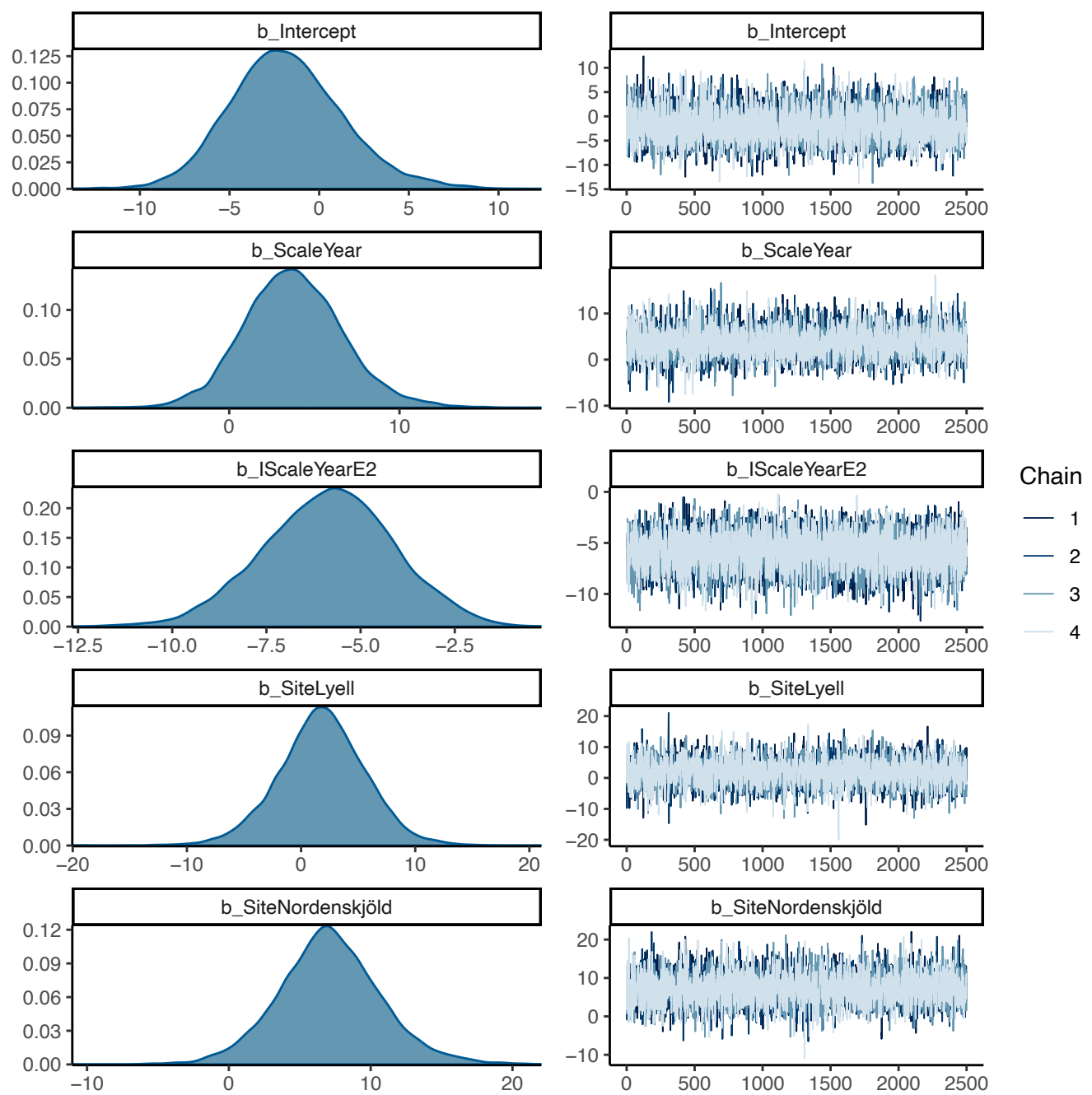


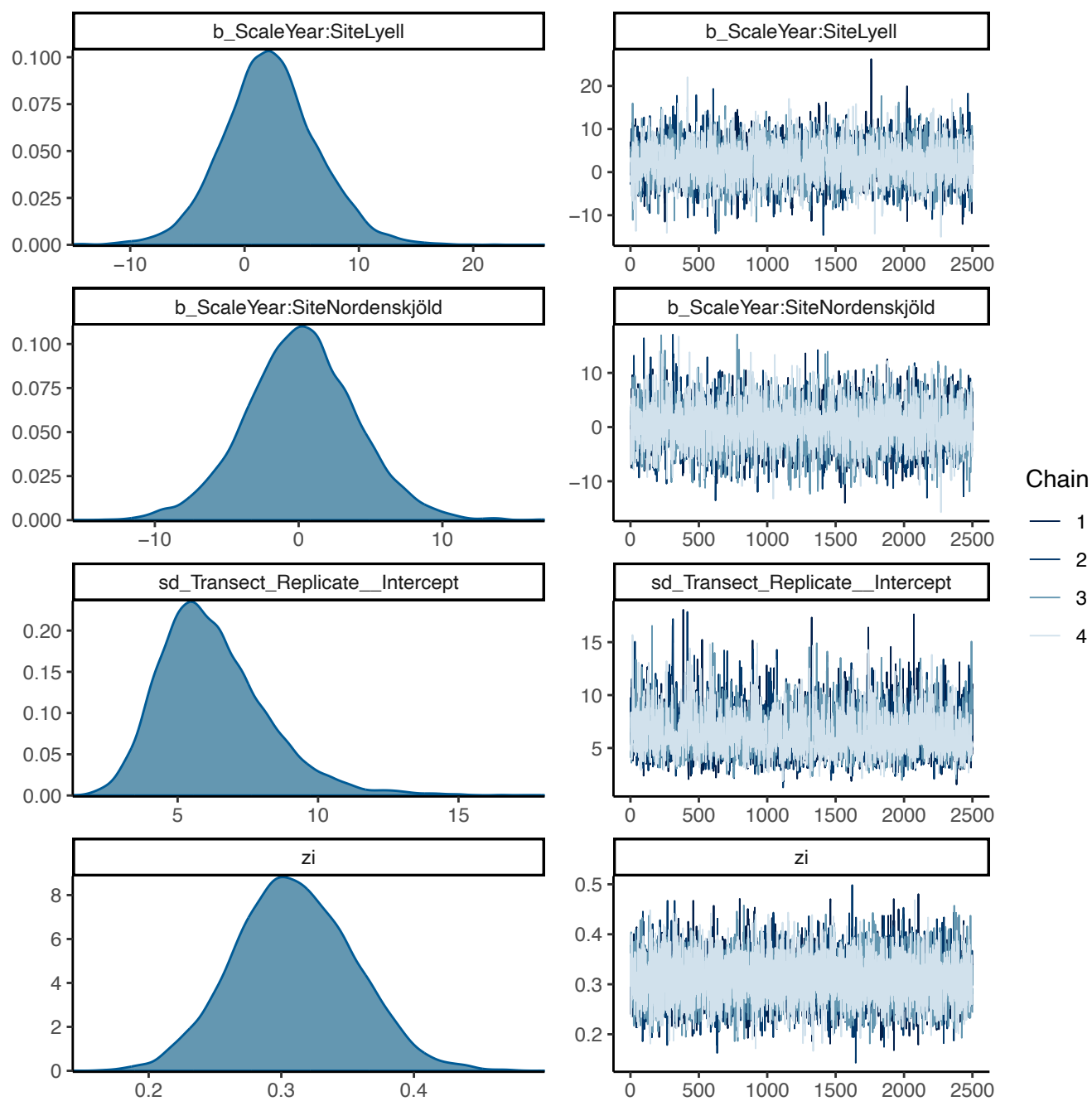


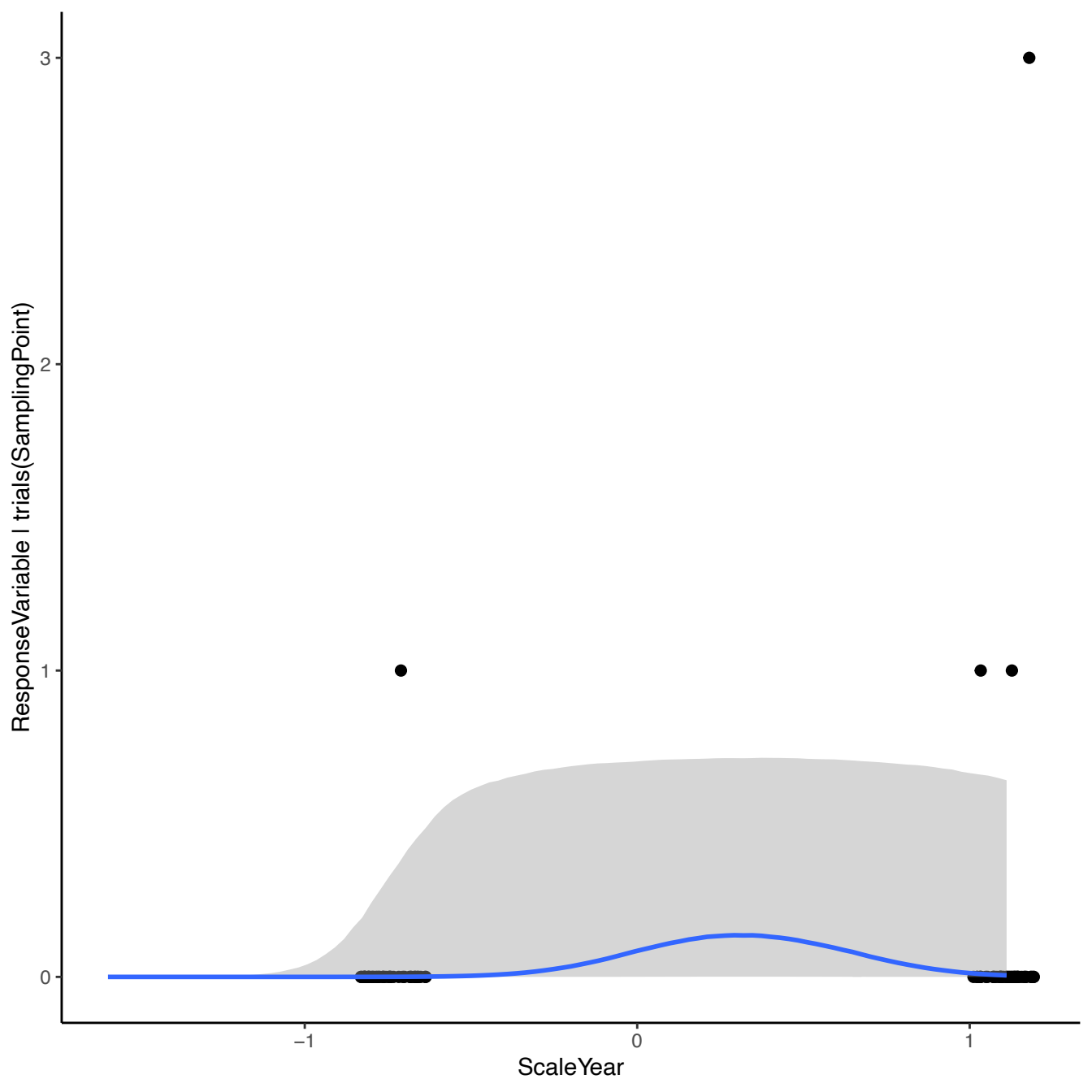


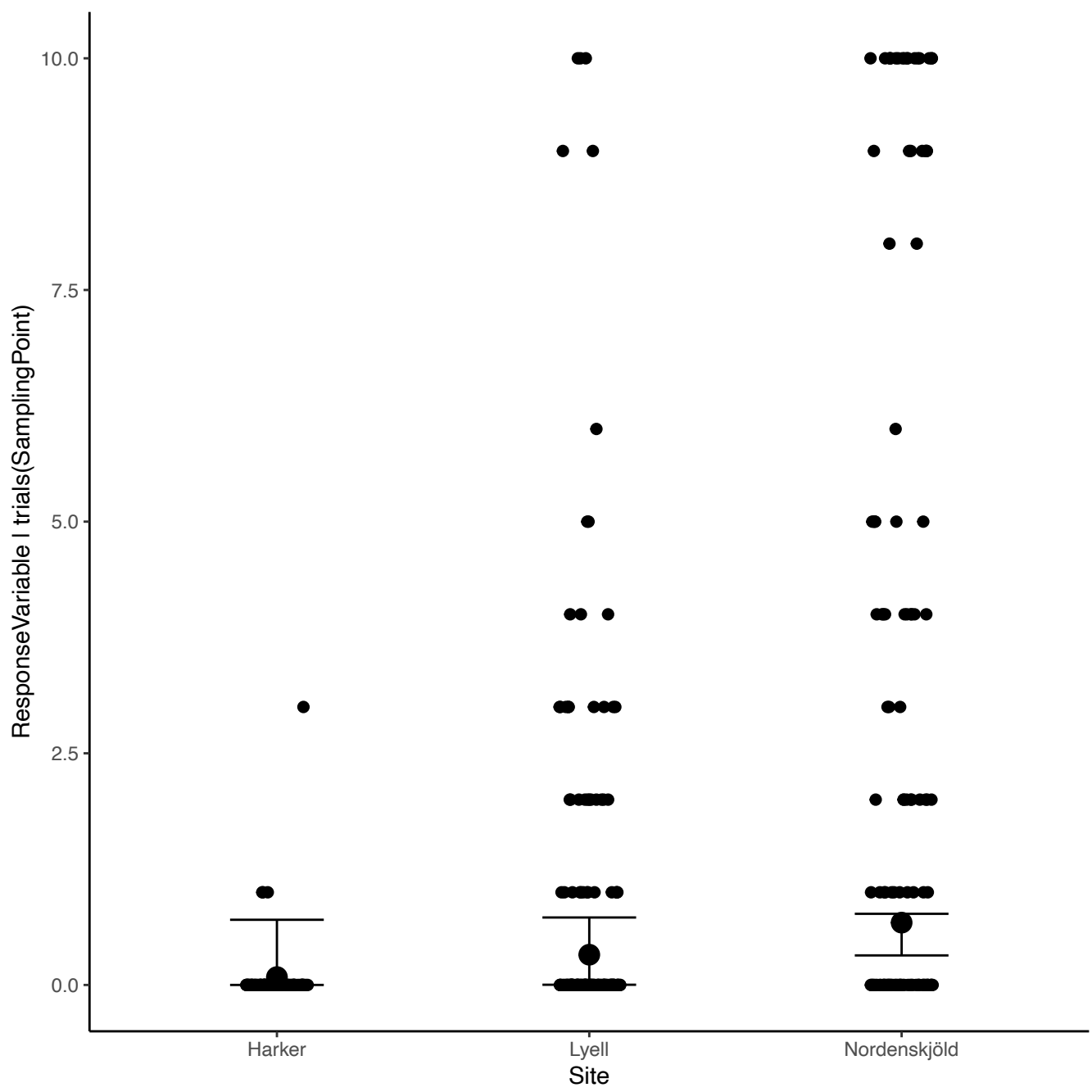


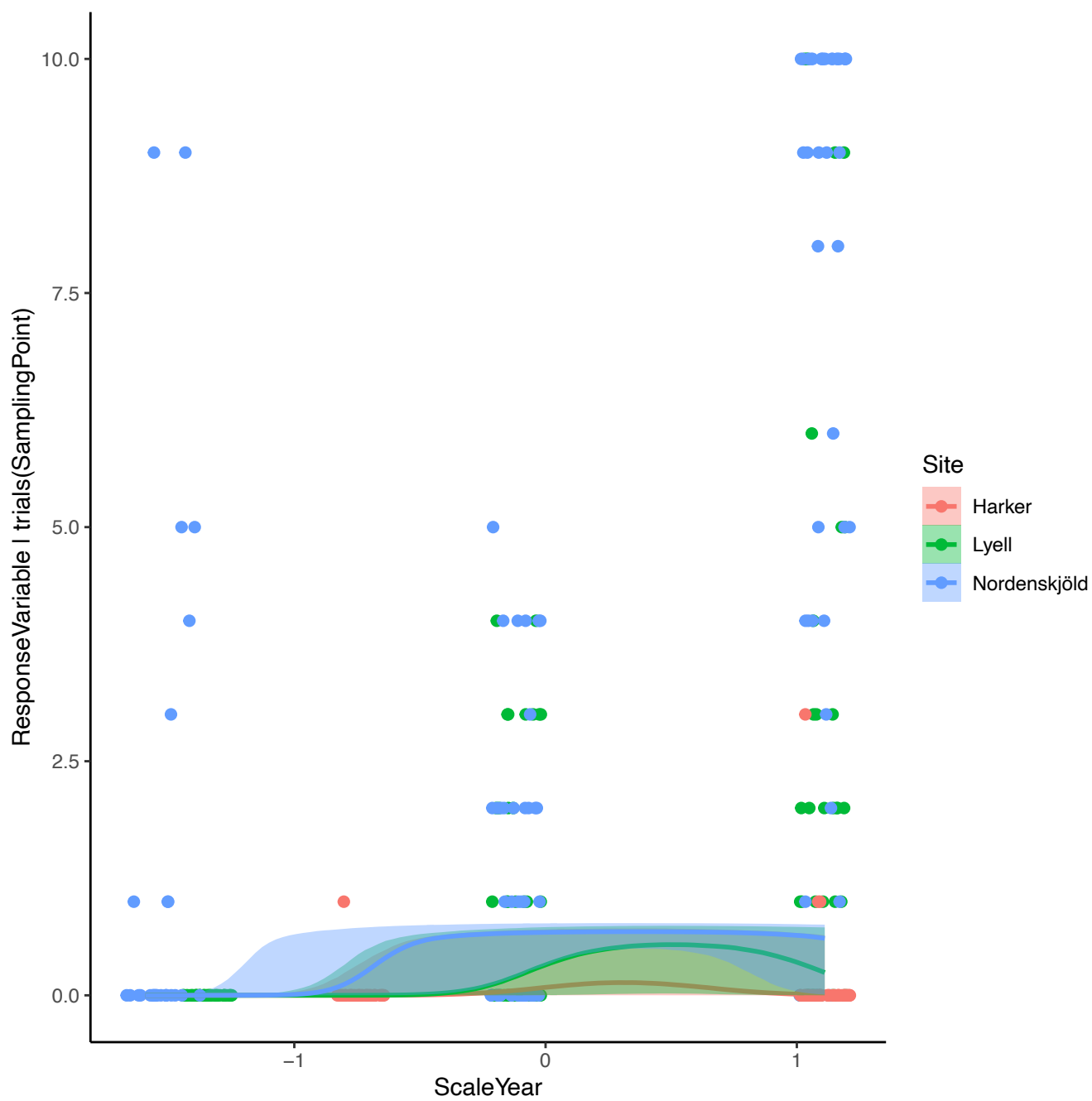
Tidewater Bryophytes cover

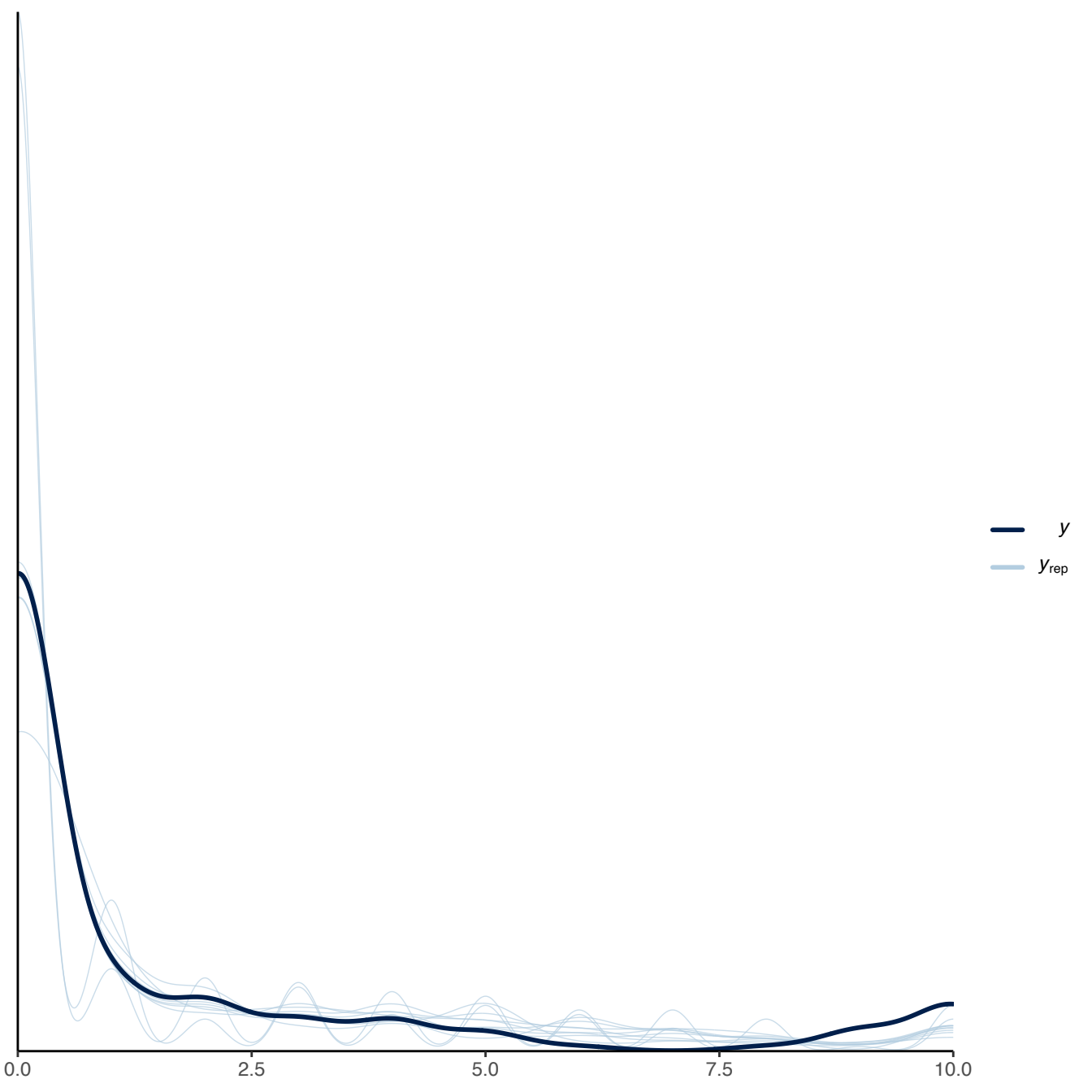




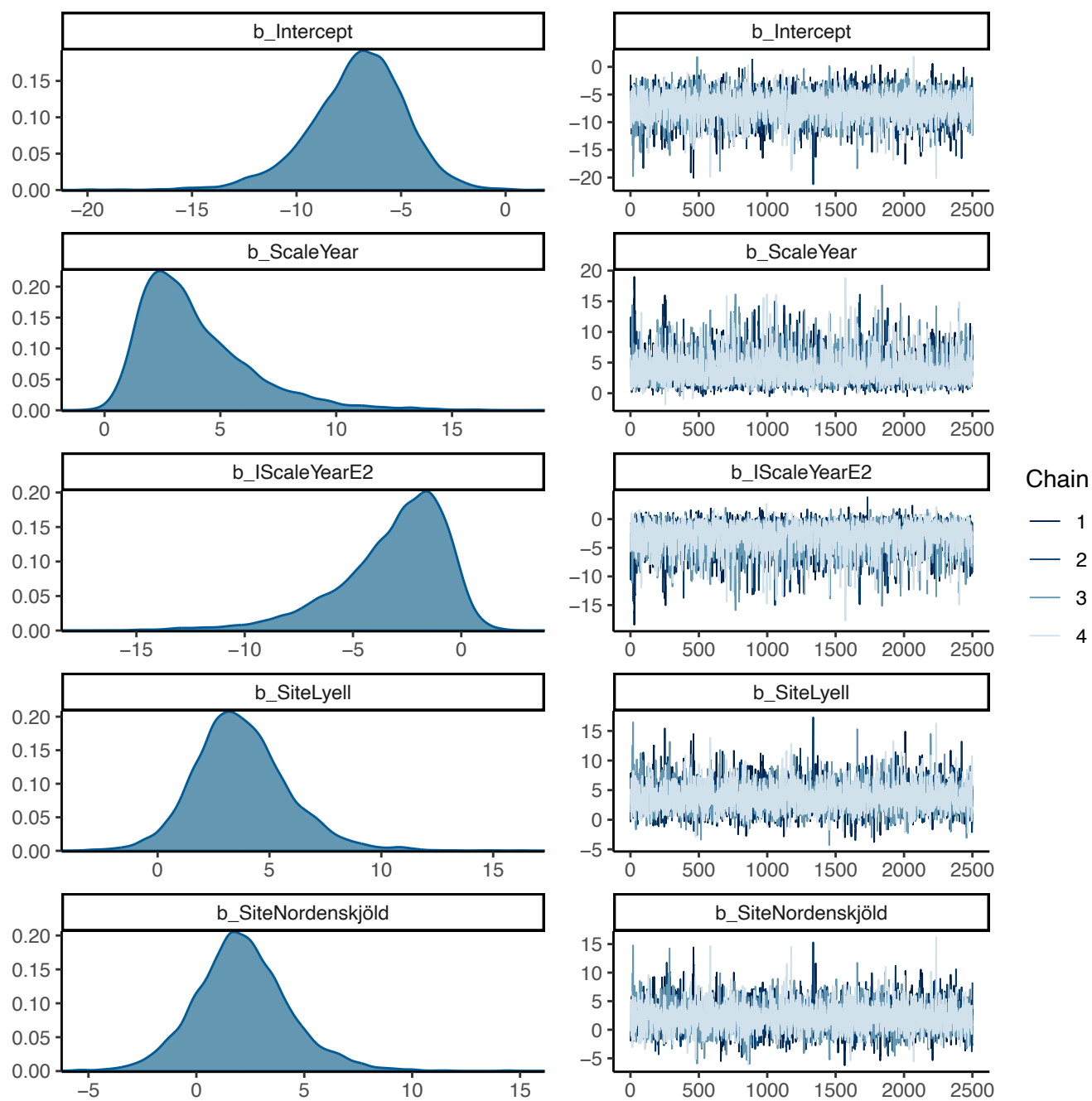


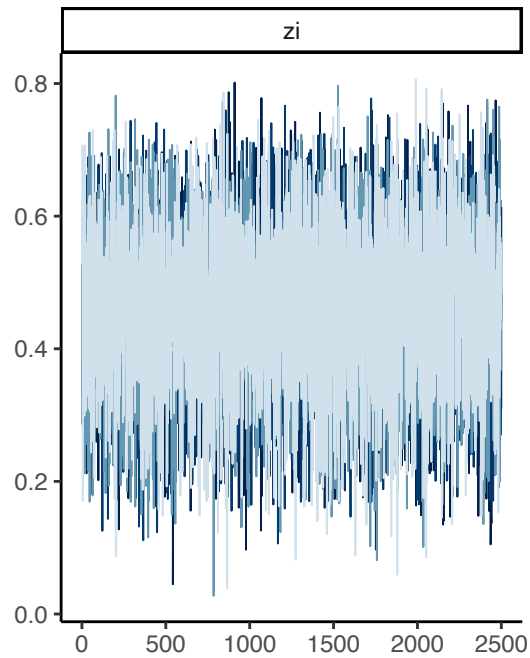
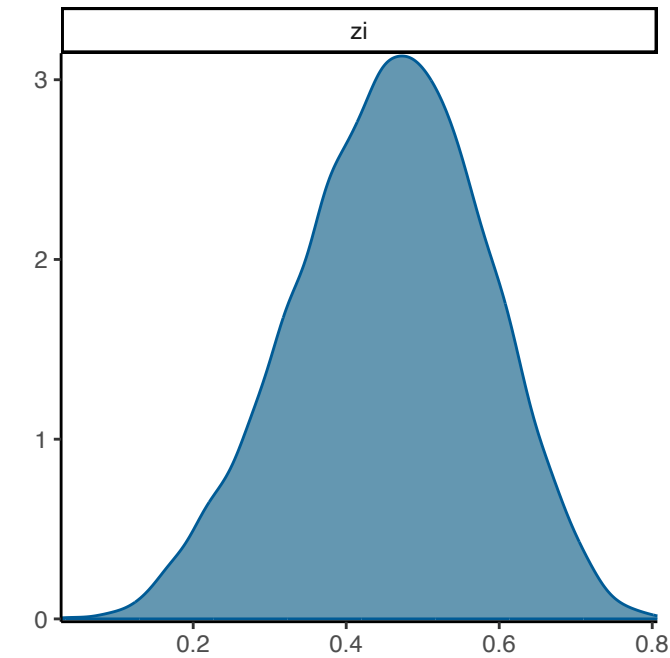
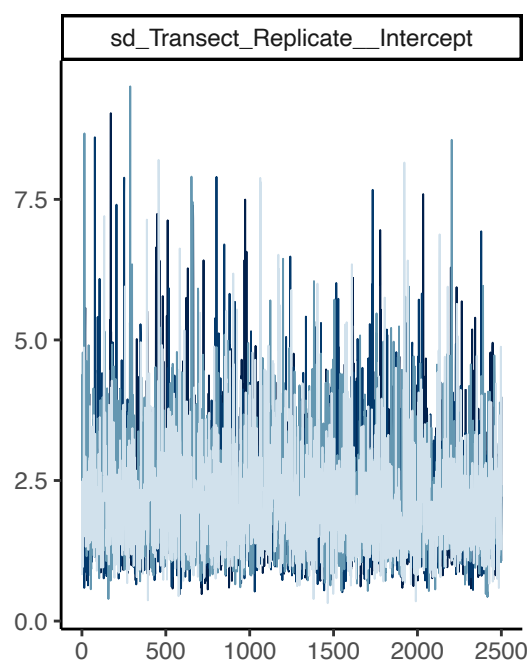
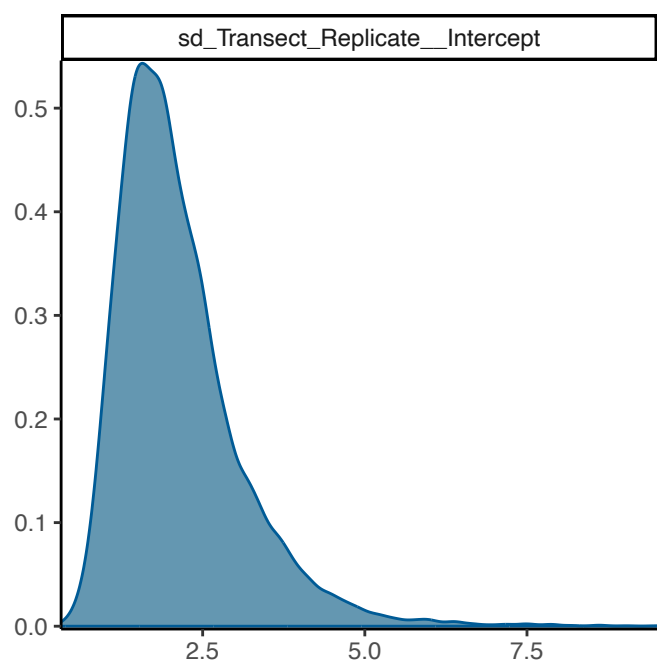






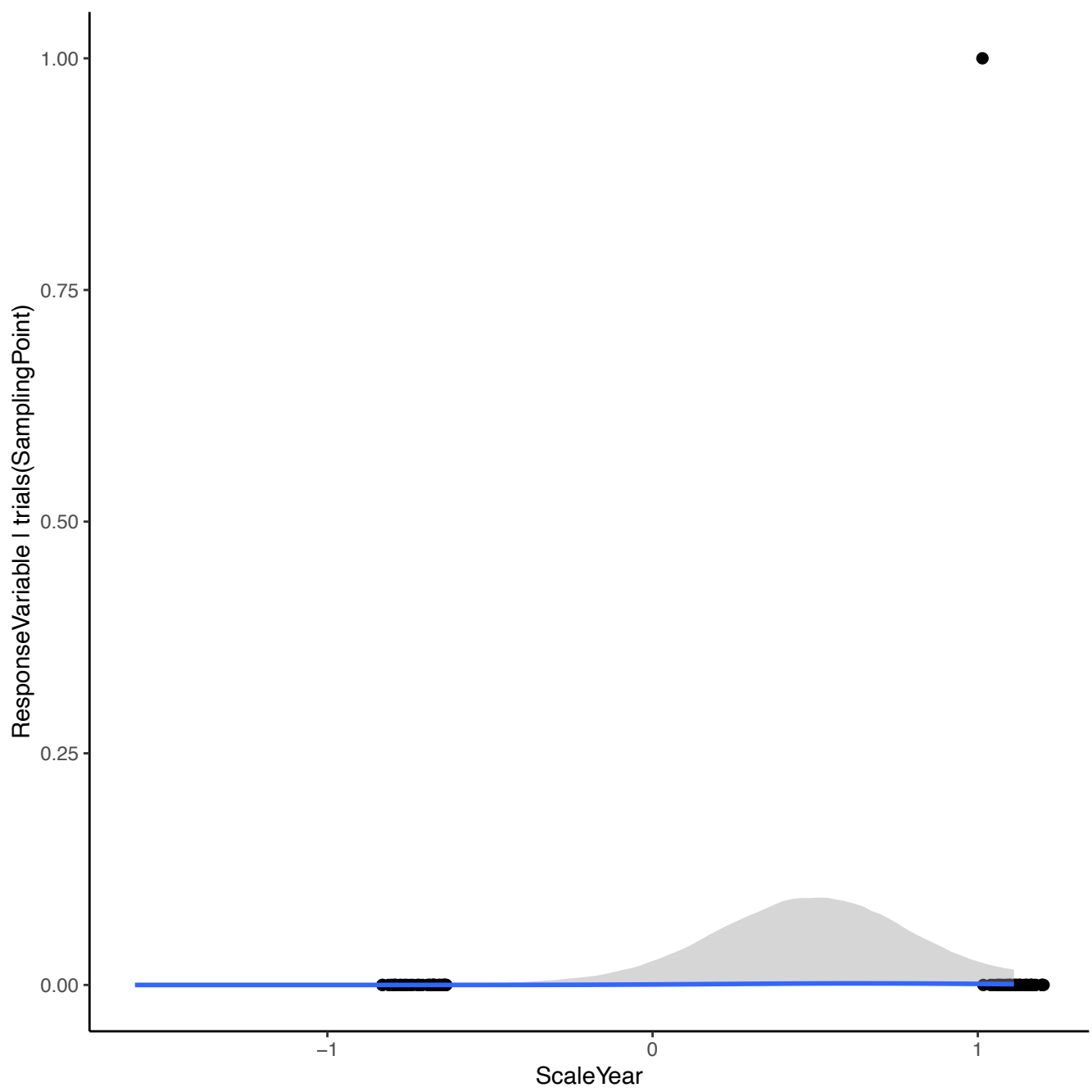
Tidewater Lichen cover

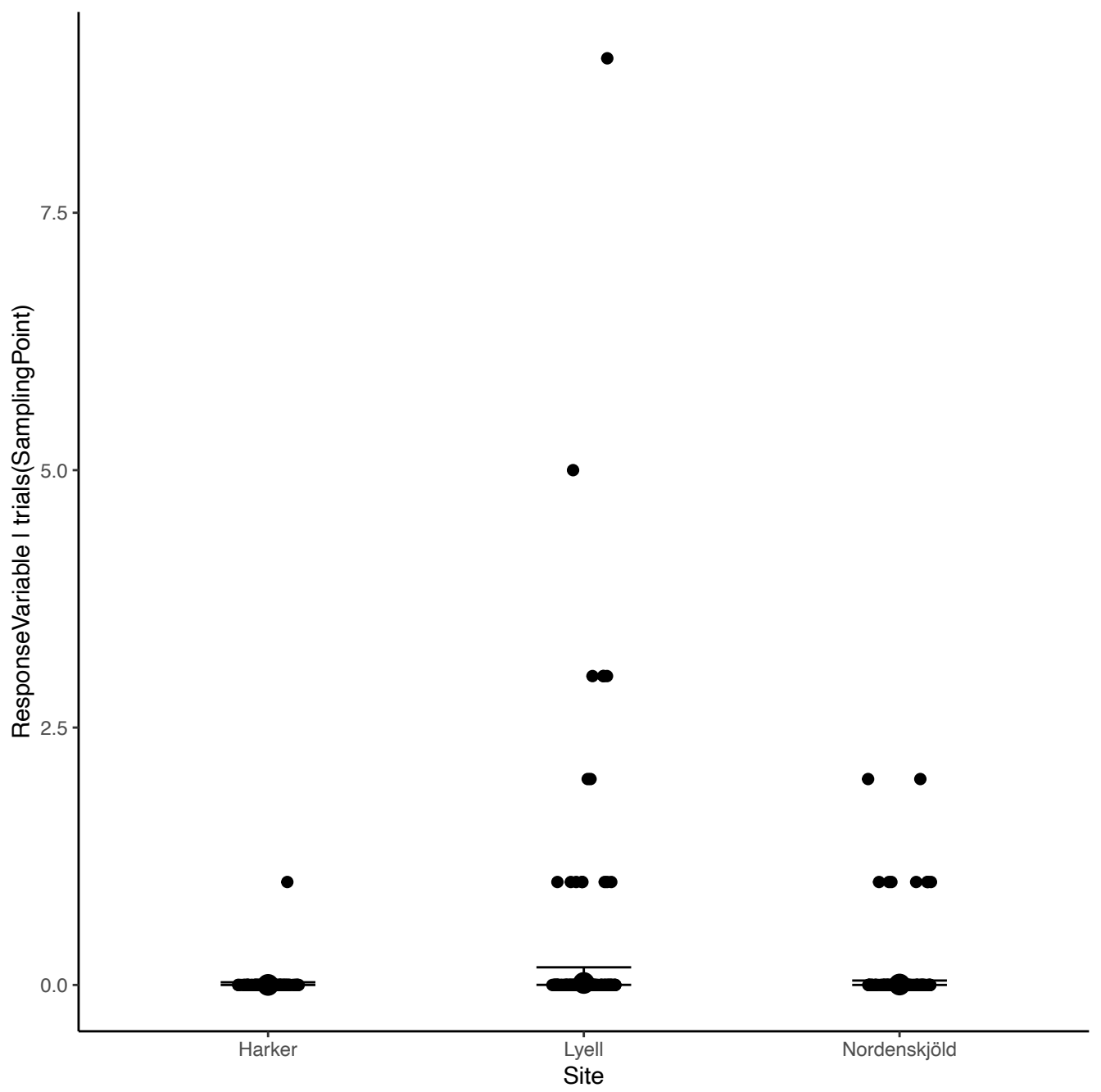


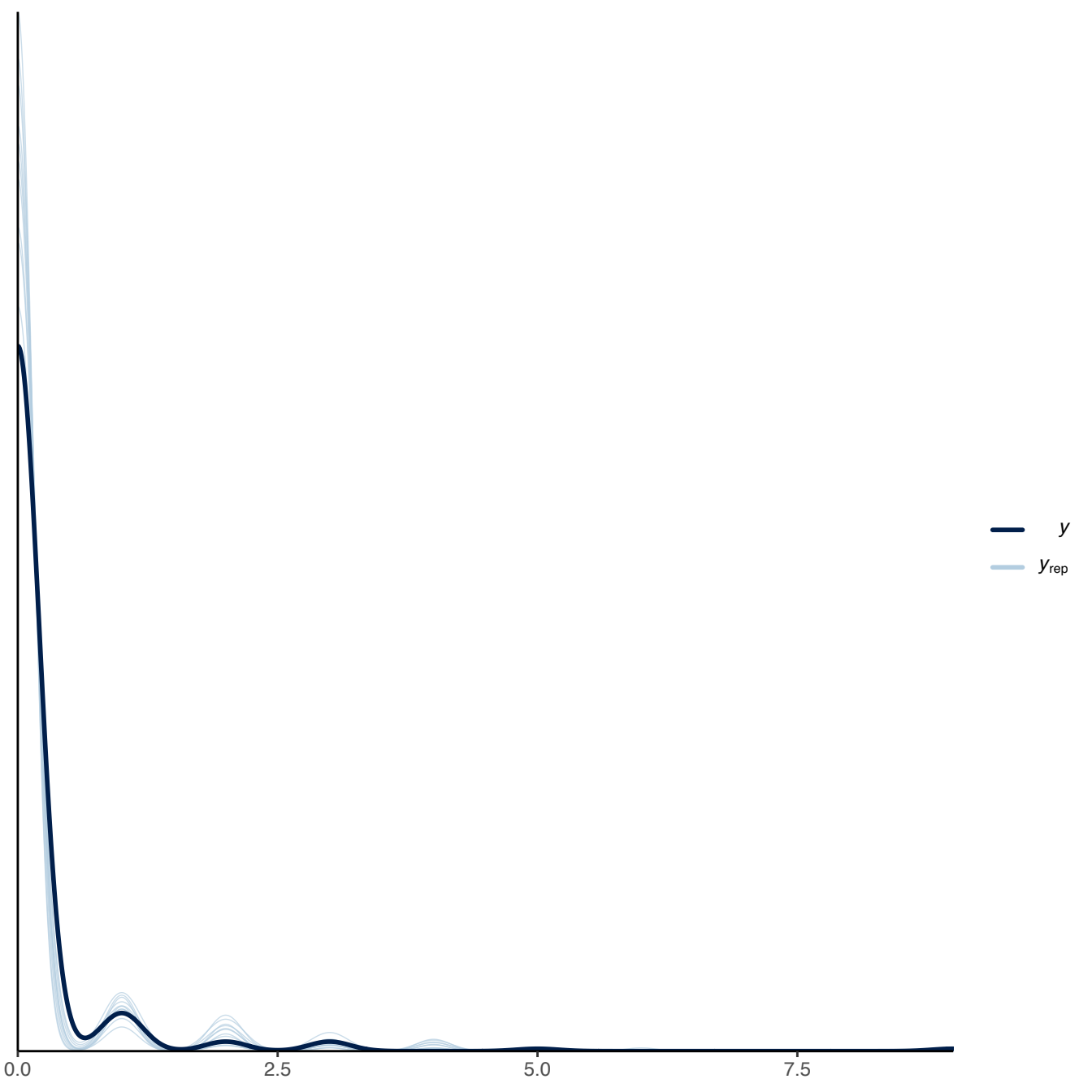


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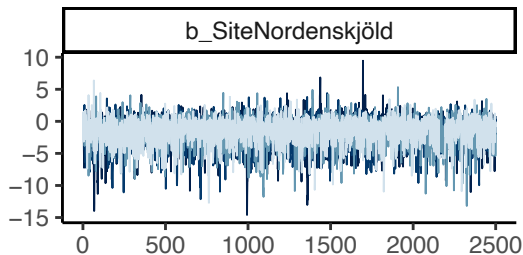
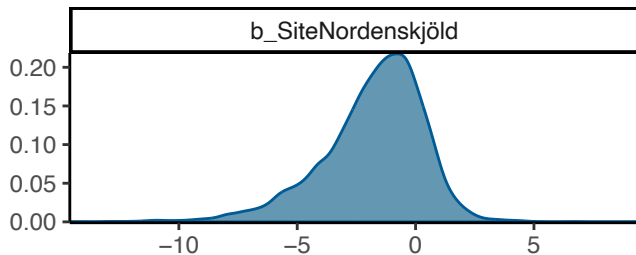
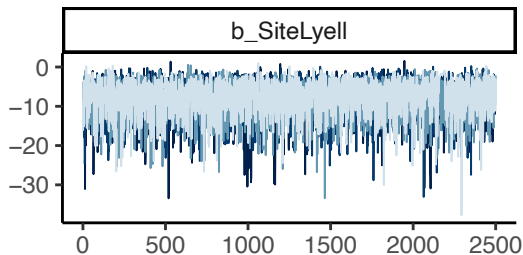
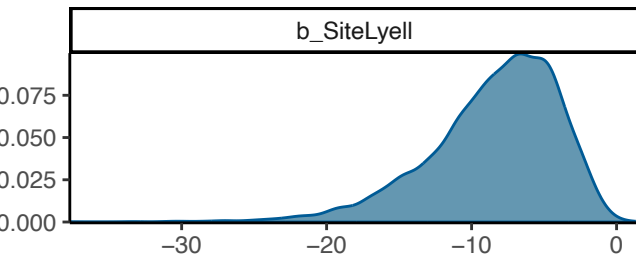
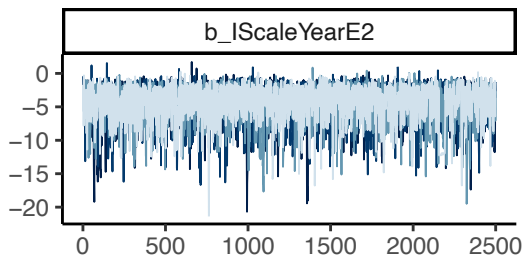
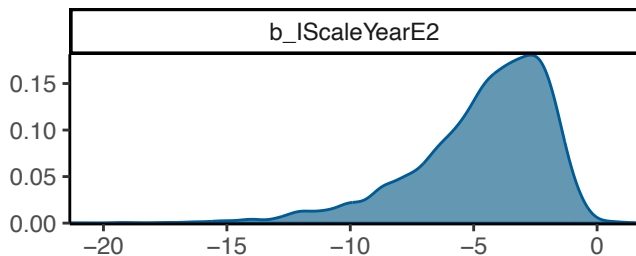
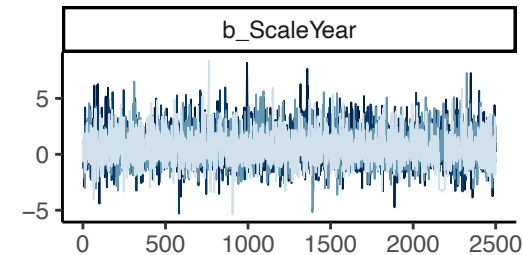
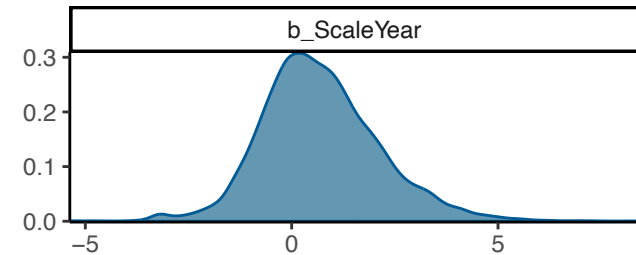
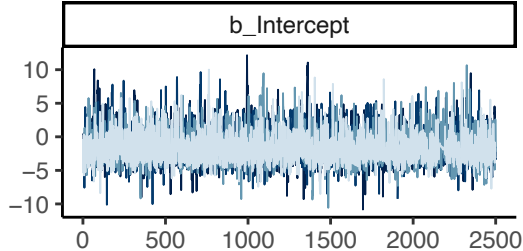
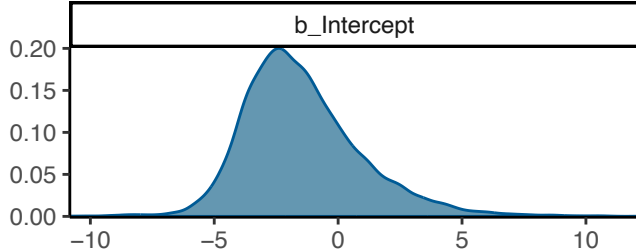
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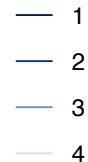


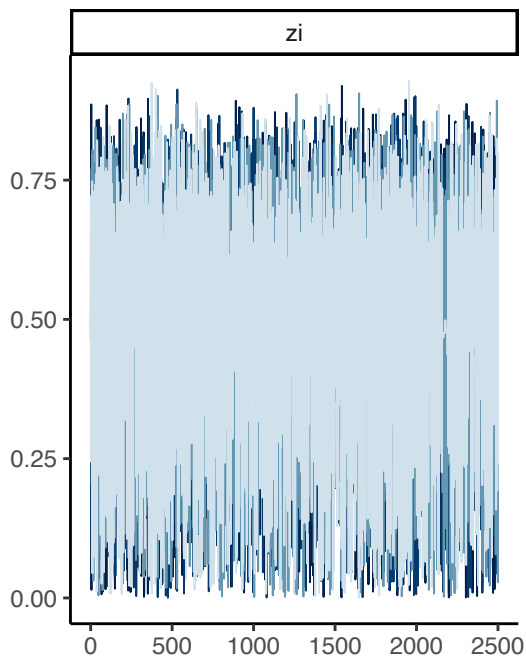
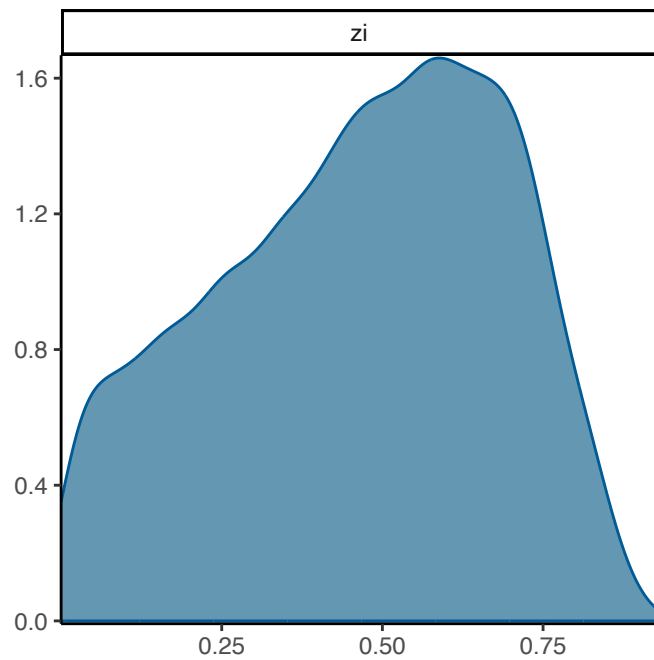
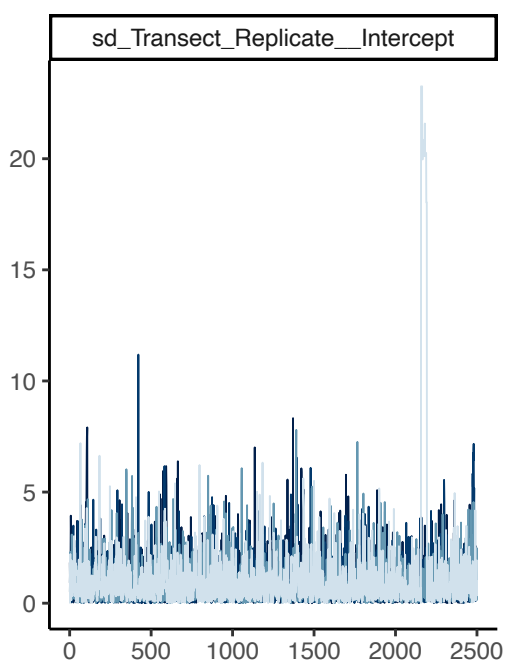
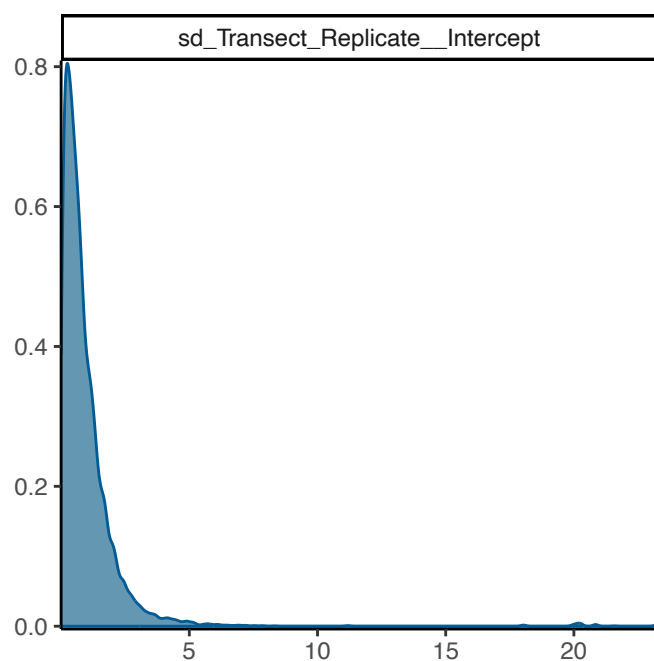


Tidewater *Deschampsia_antarctica* cover



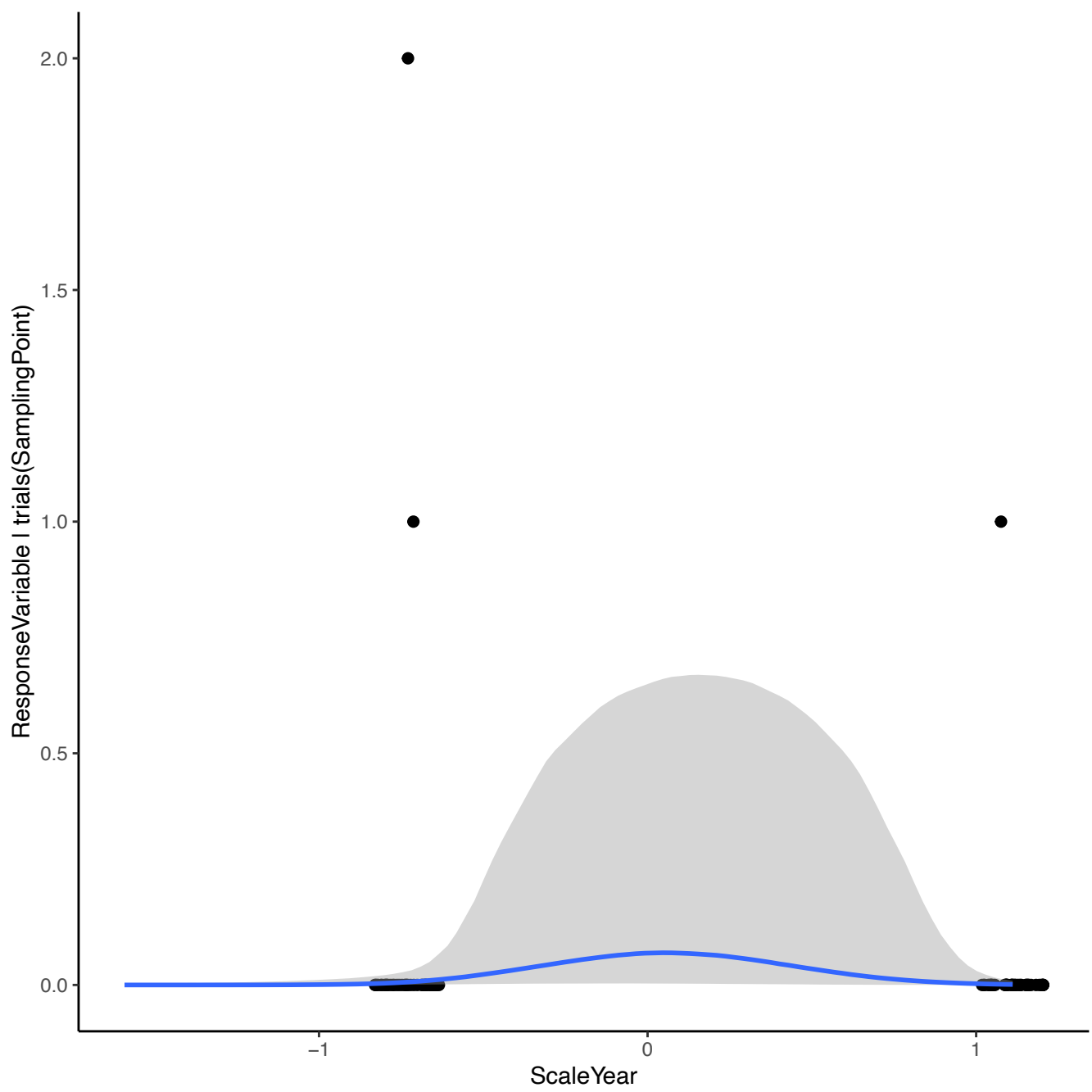
Chain

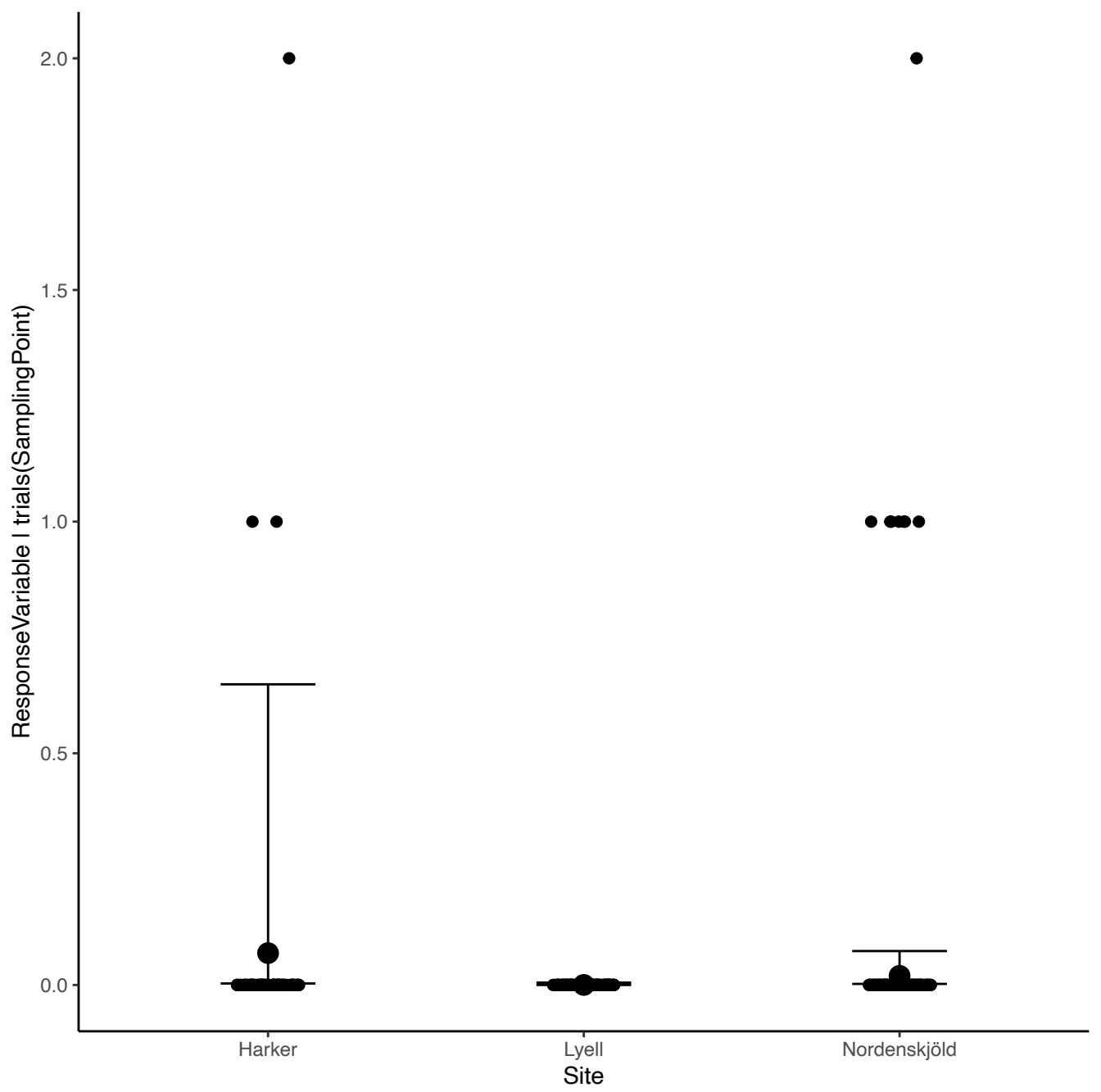


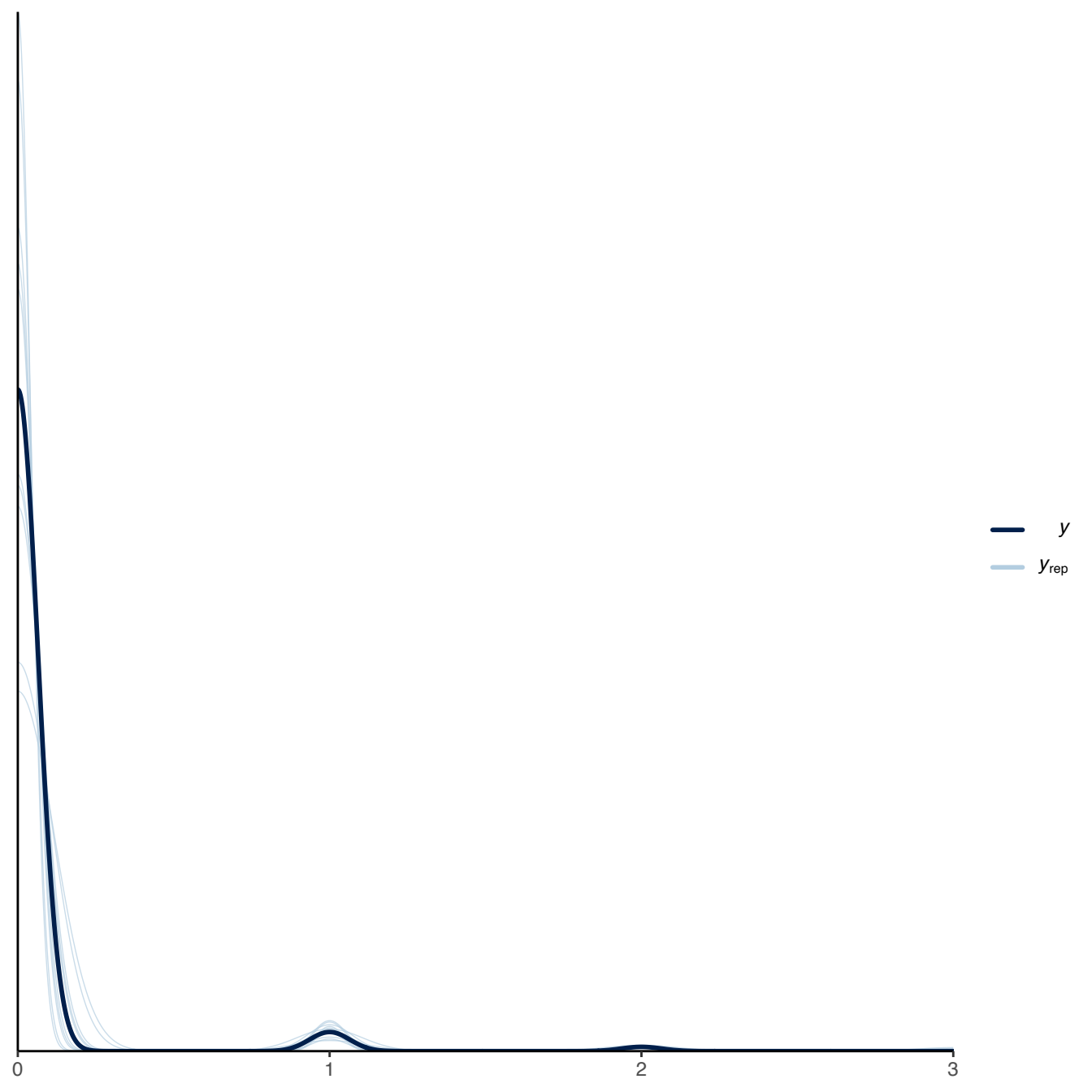


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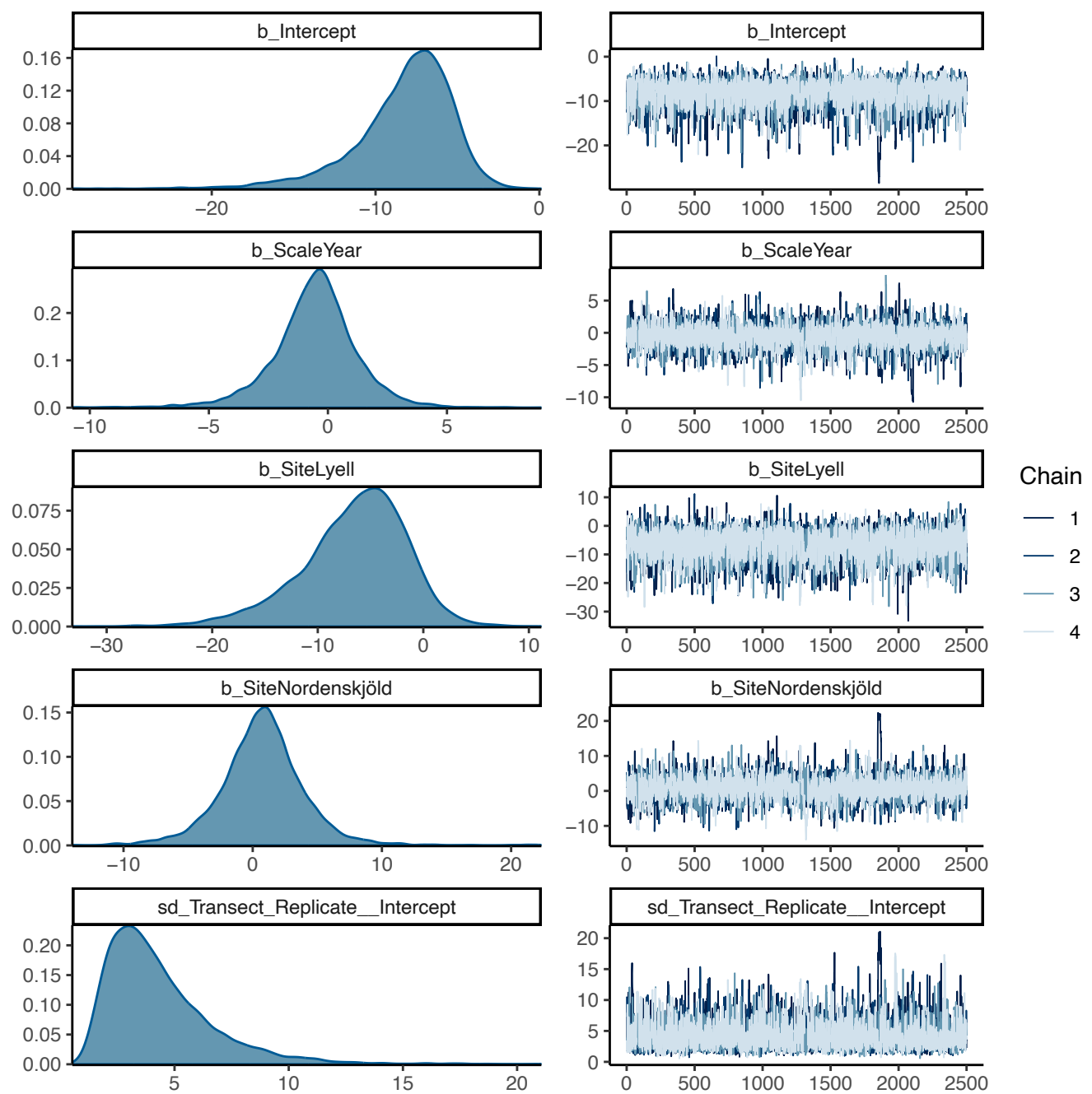
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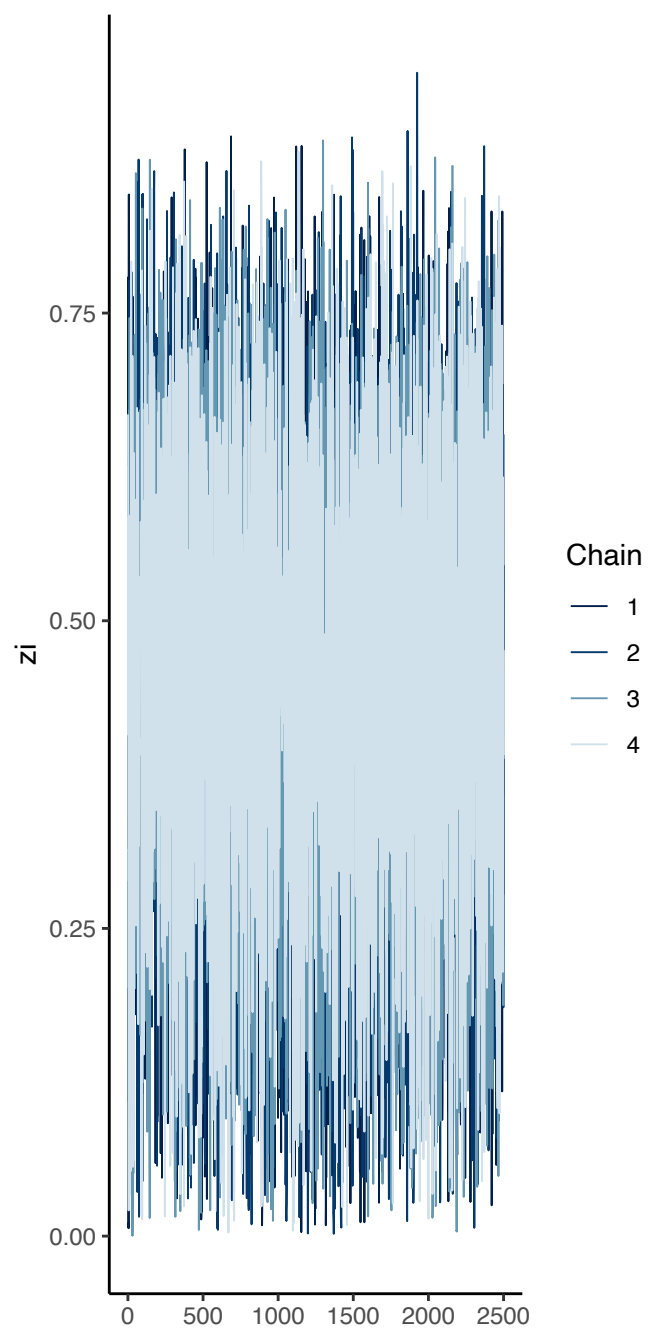
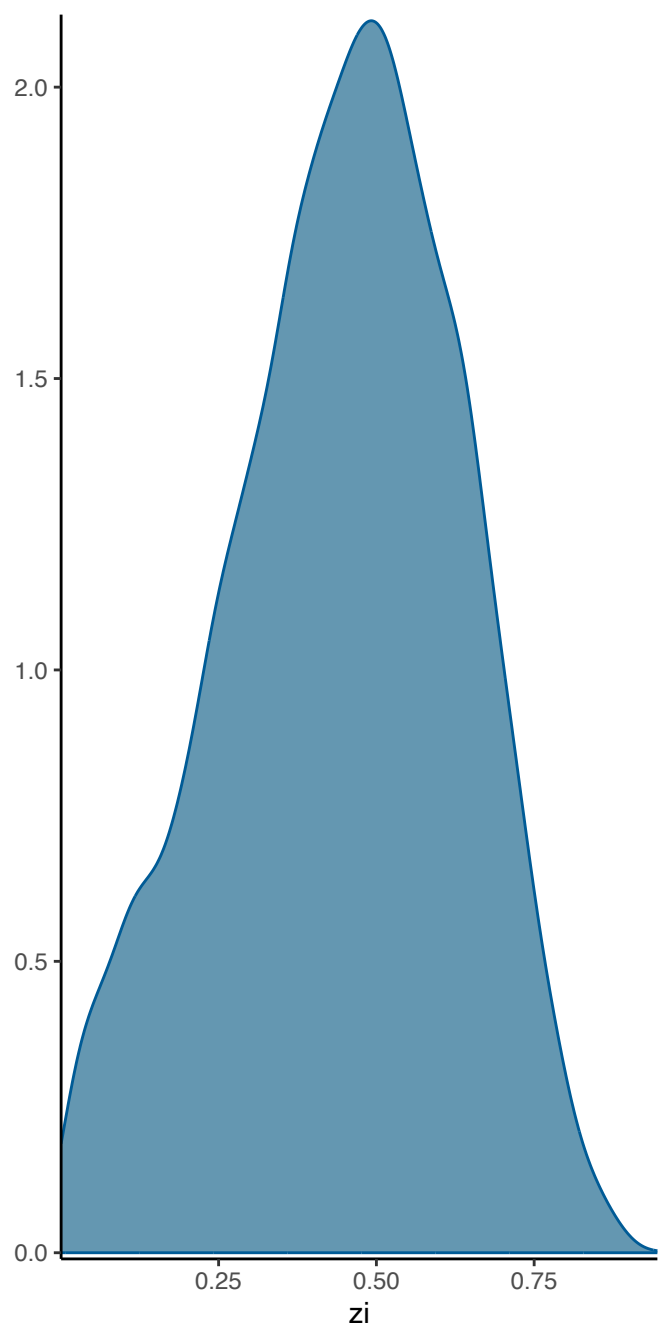


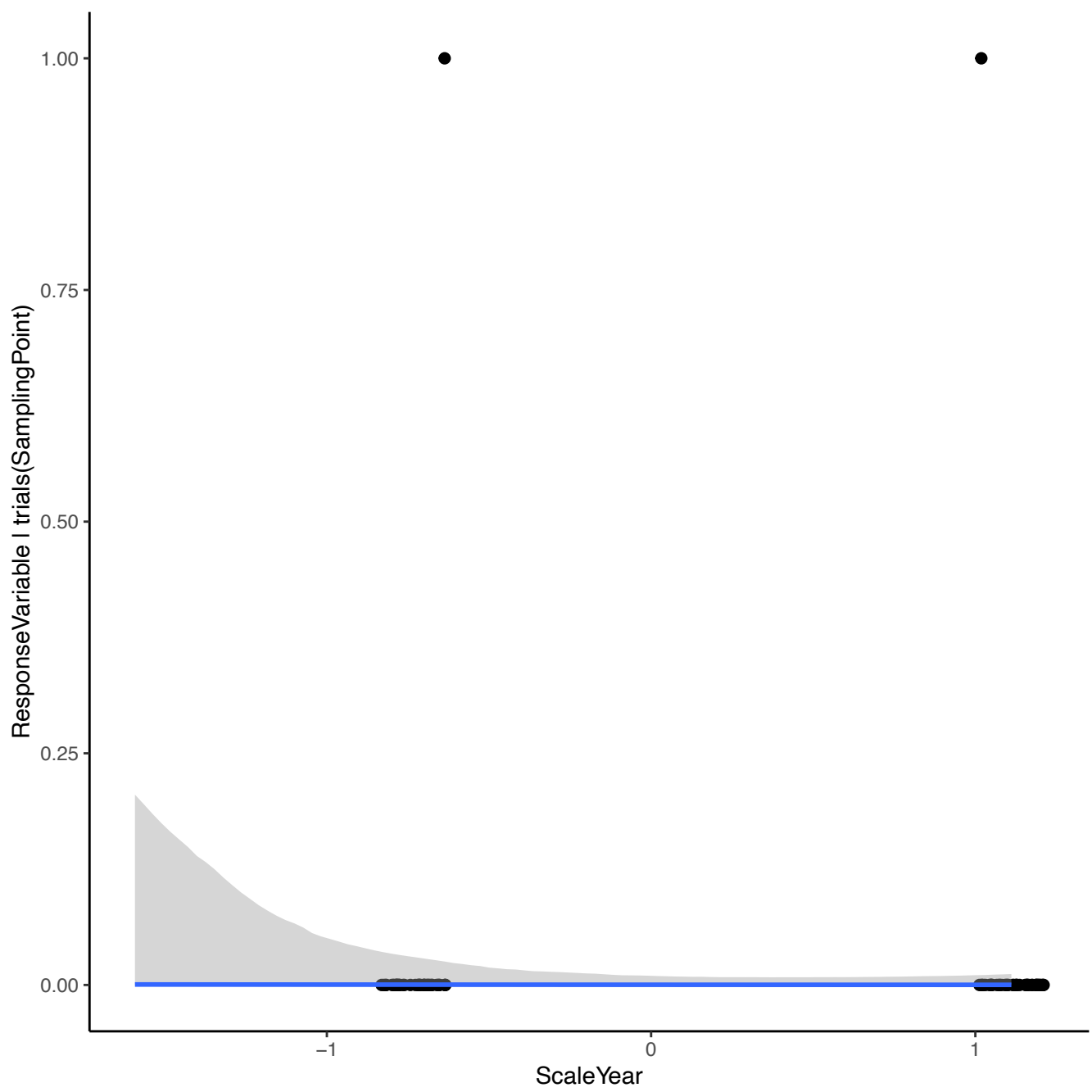


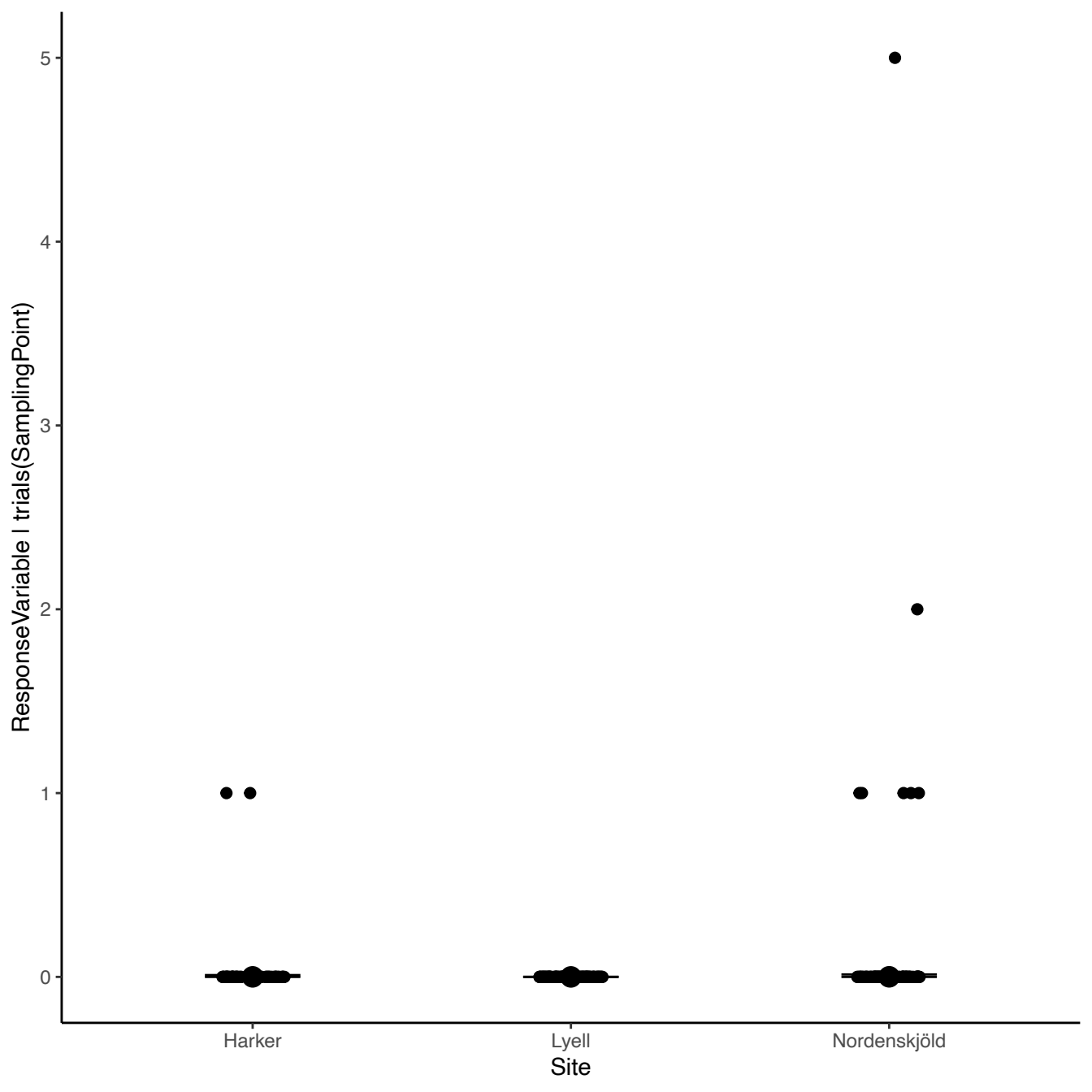


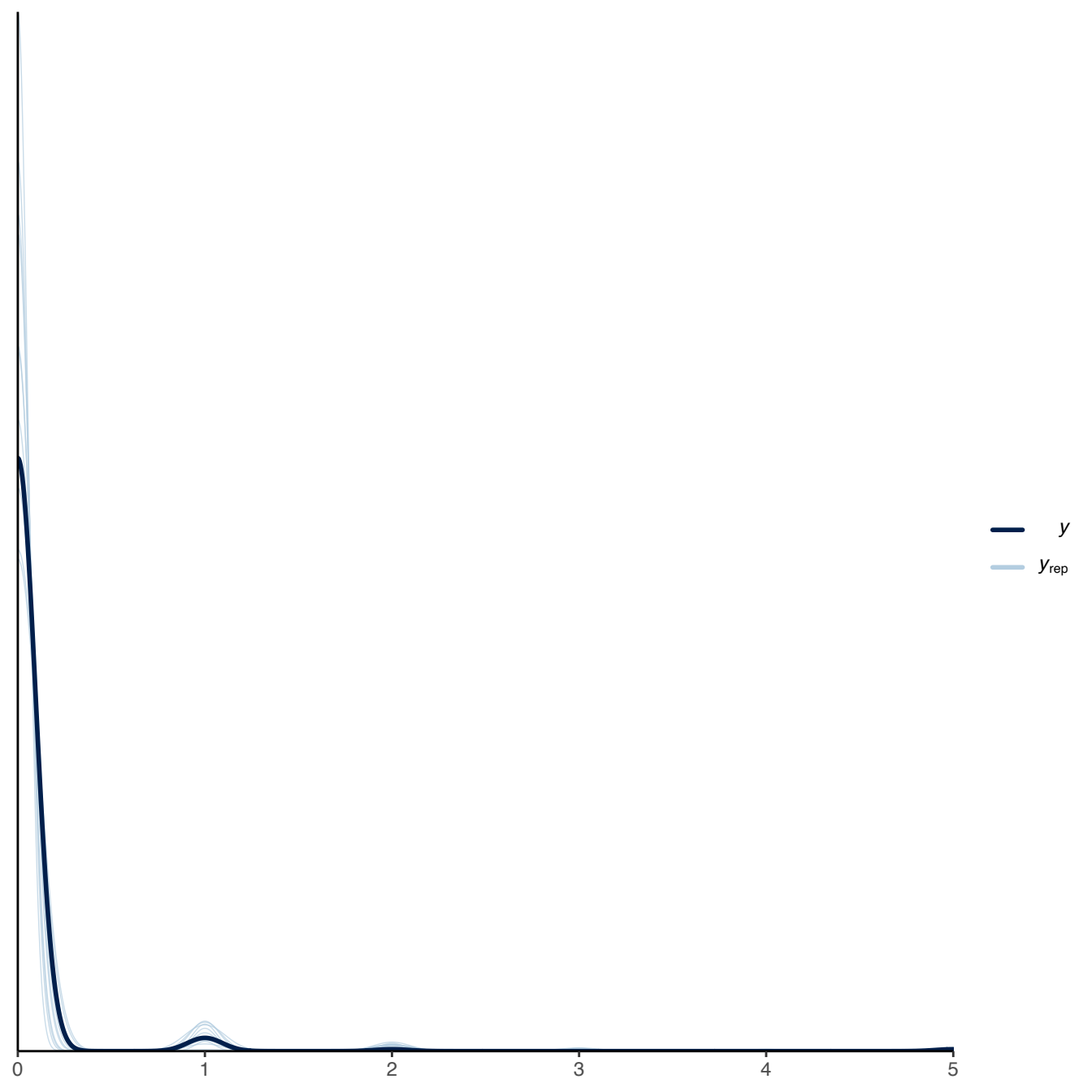
Tidewater Colobanthus_quitensis cover



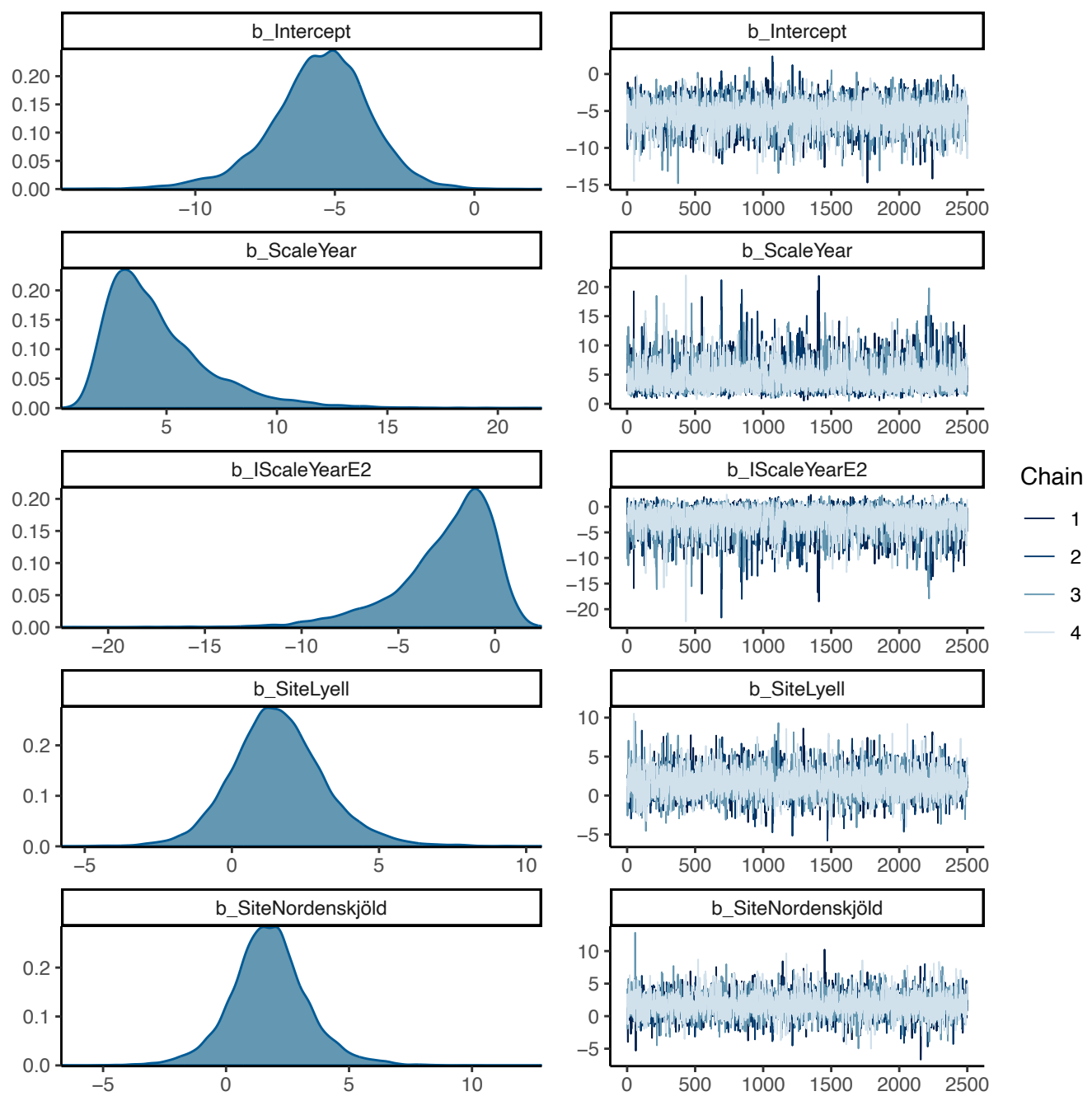


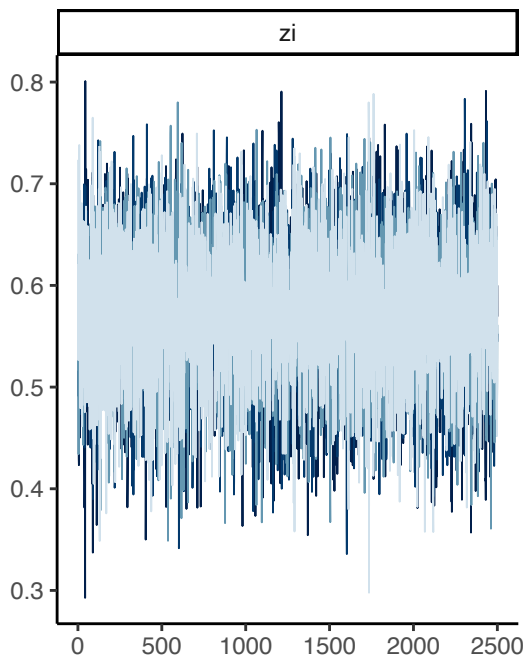
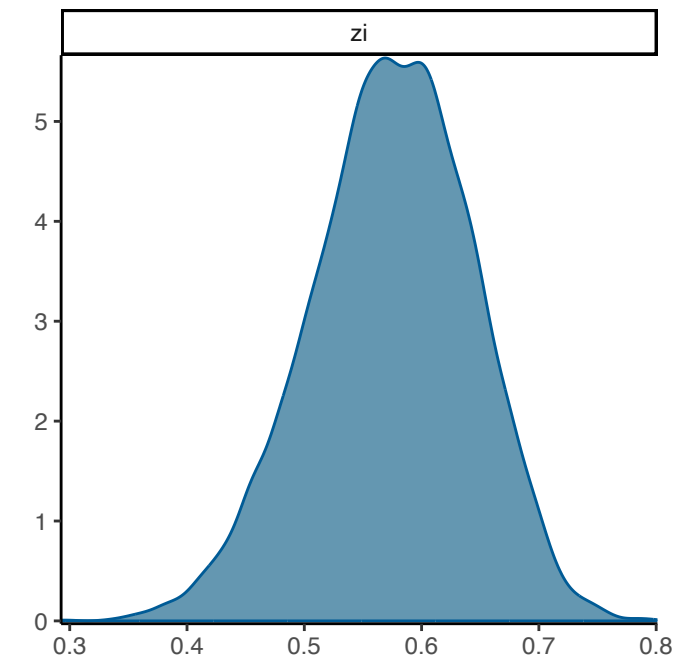
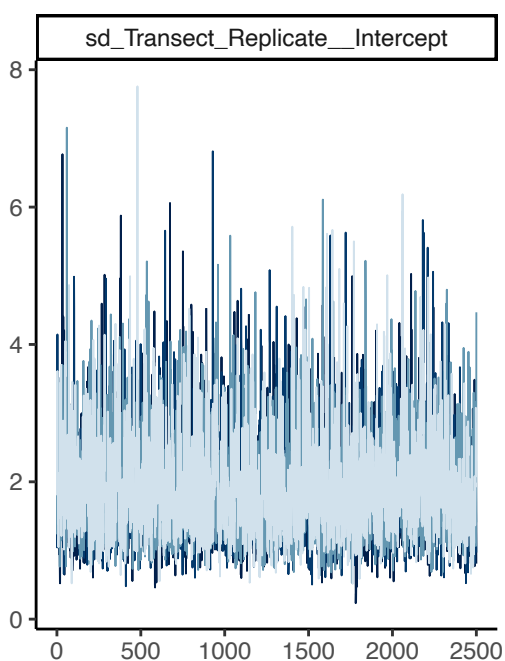
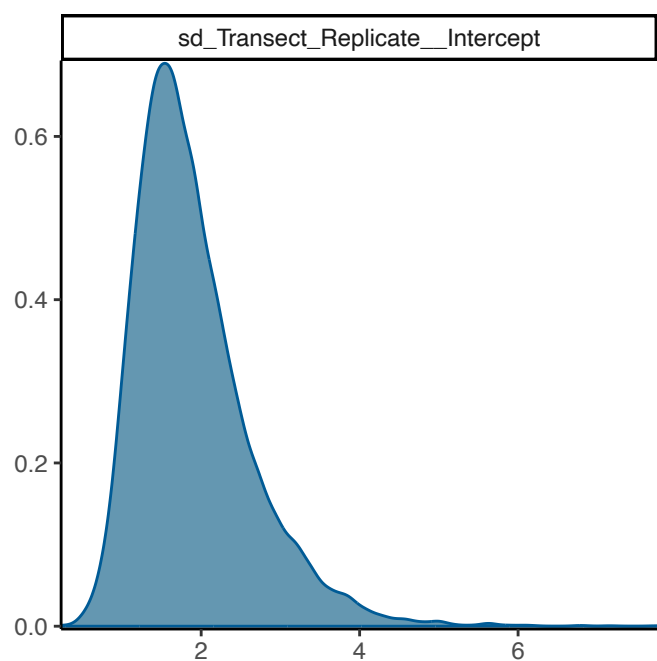






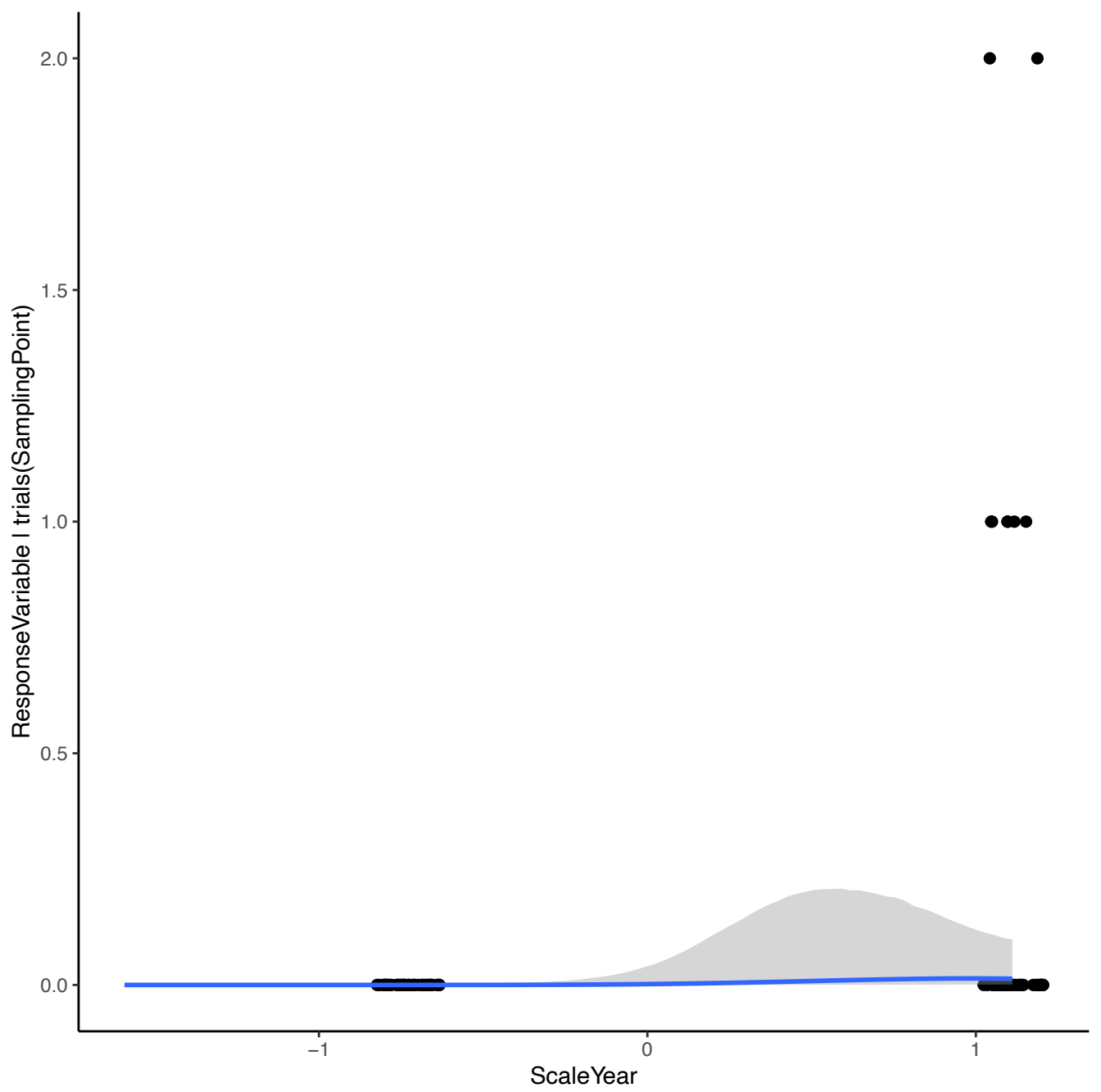
Tidewater *Festuca_contracta* cover

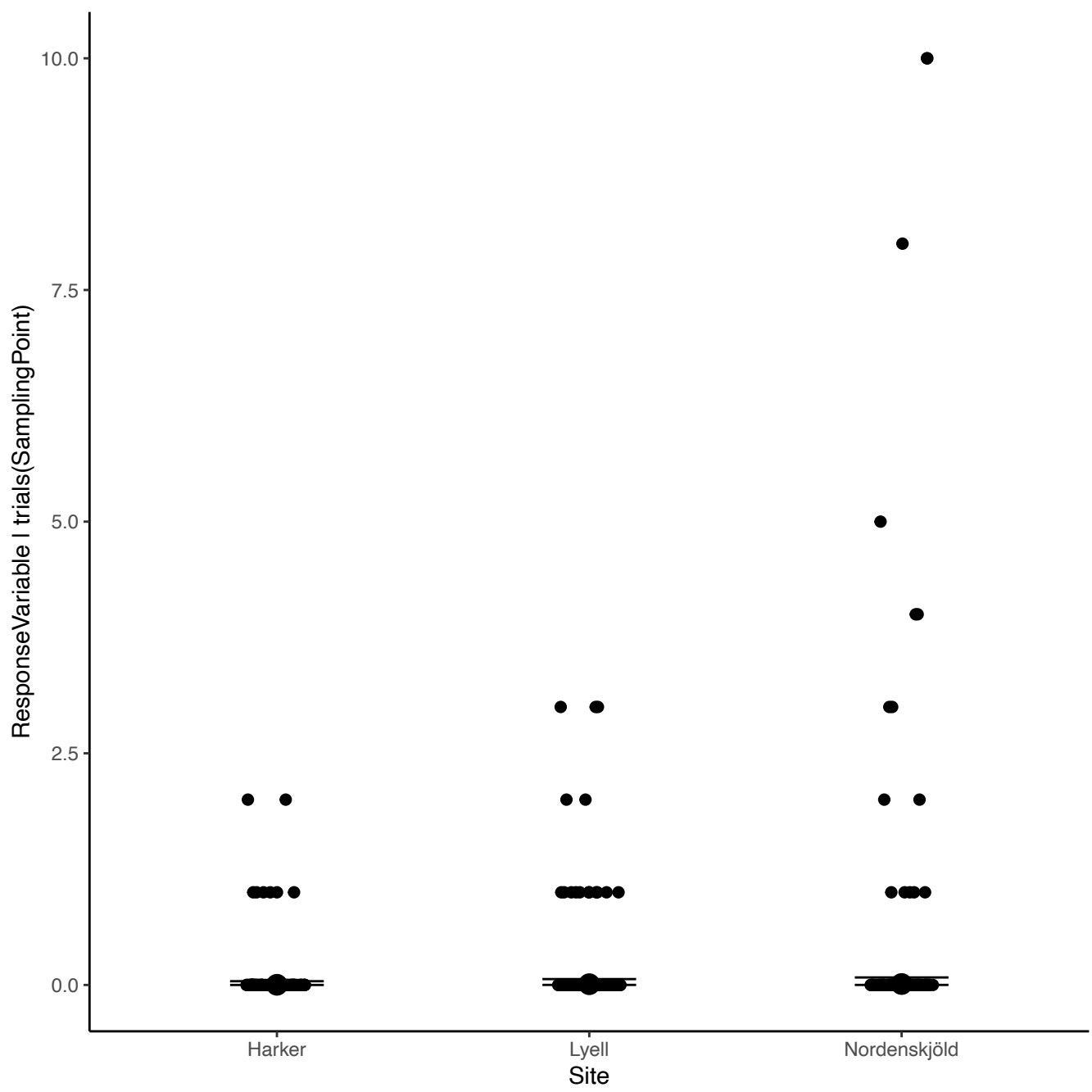


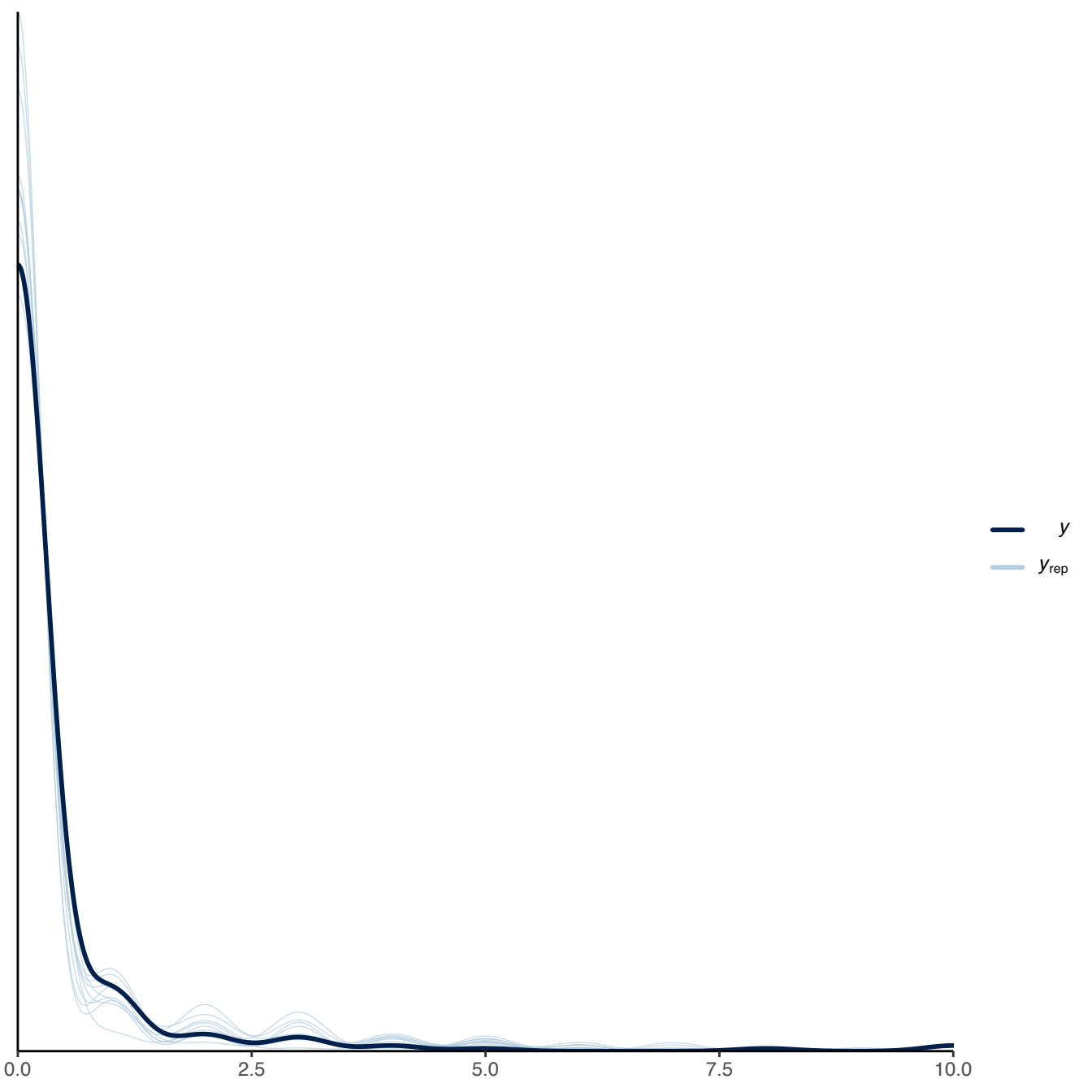


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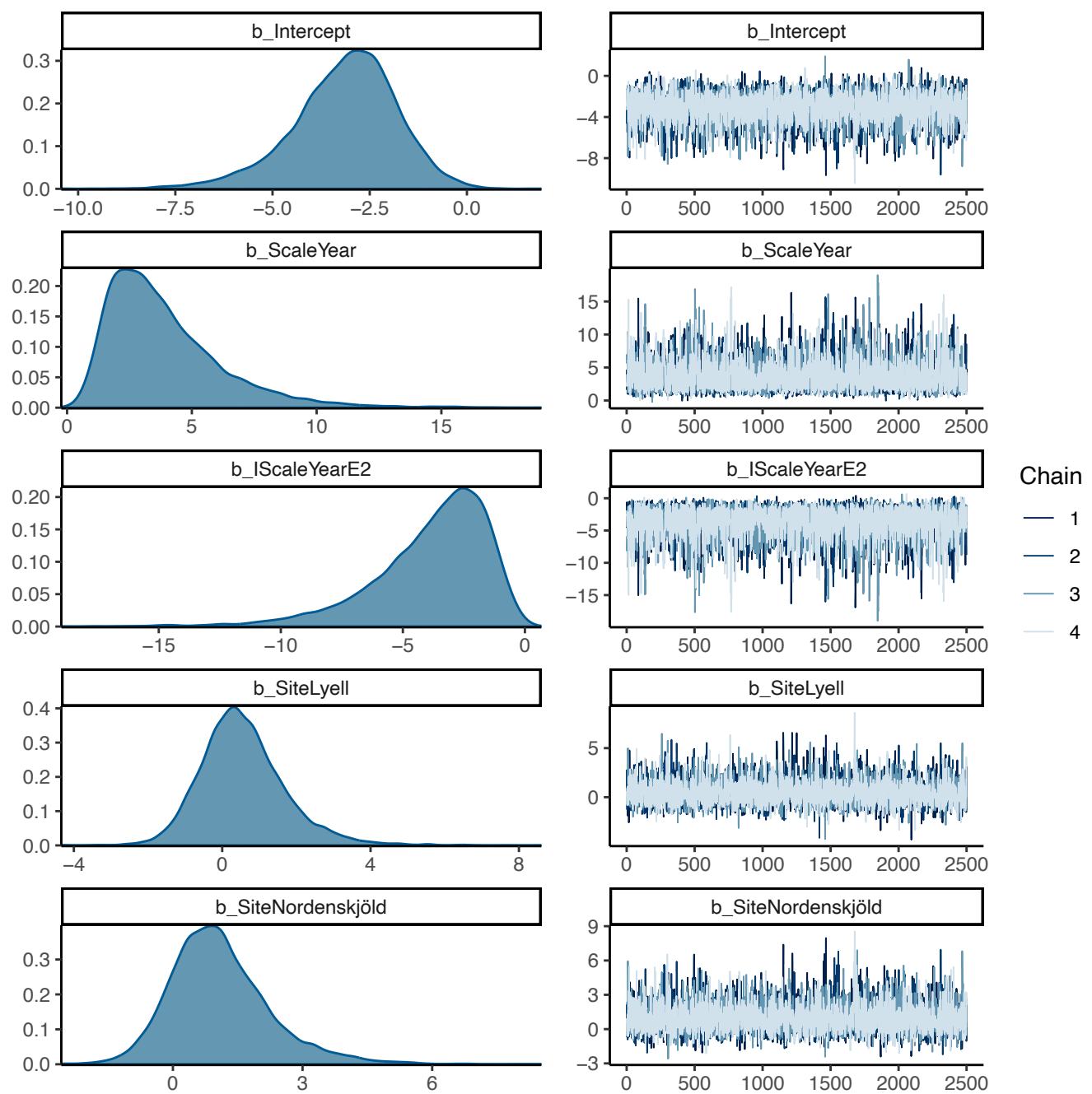
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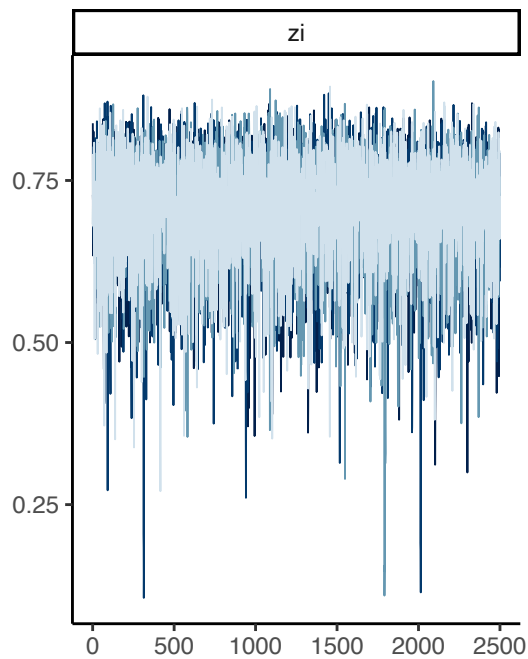
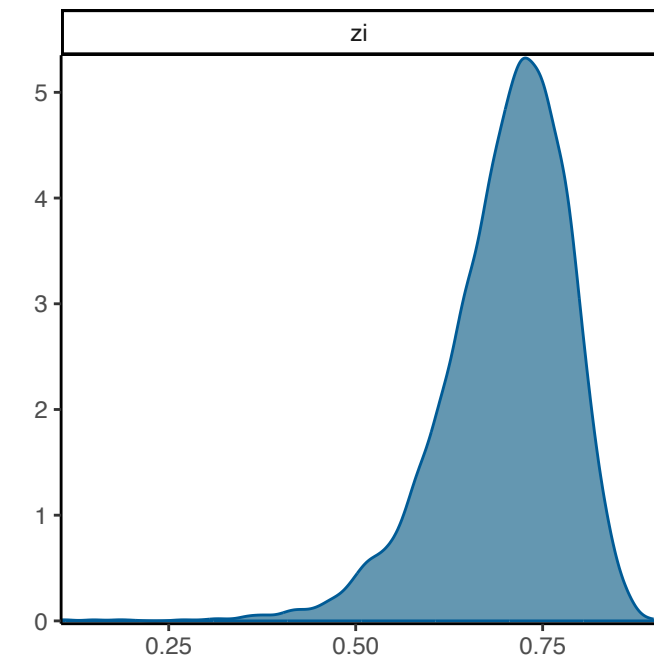
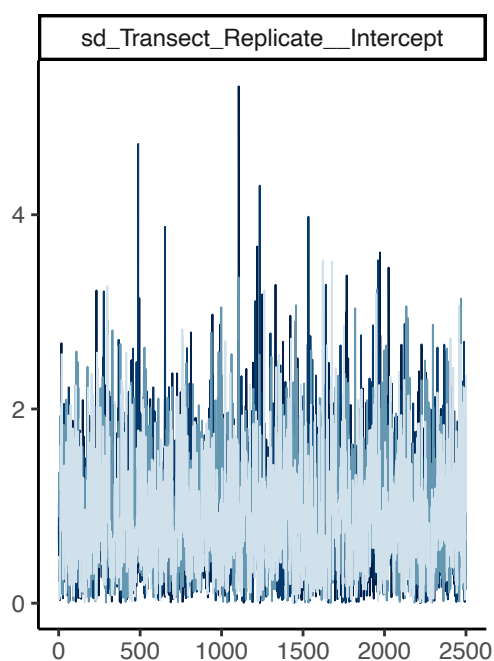
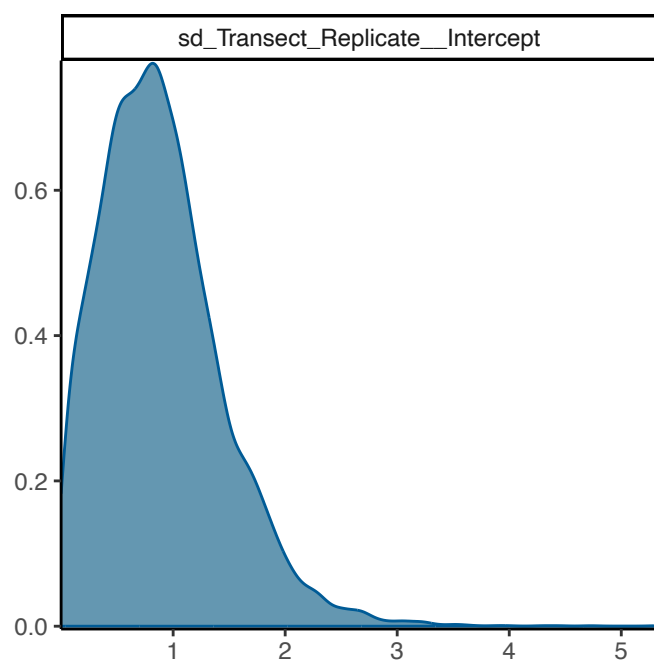






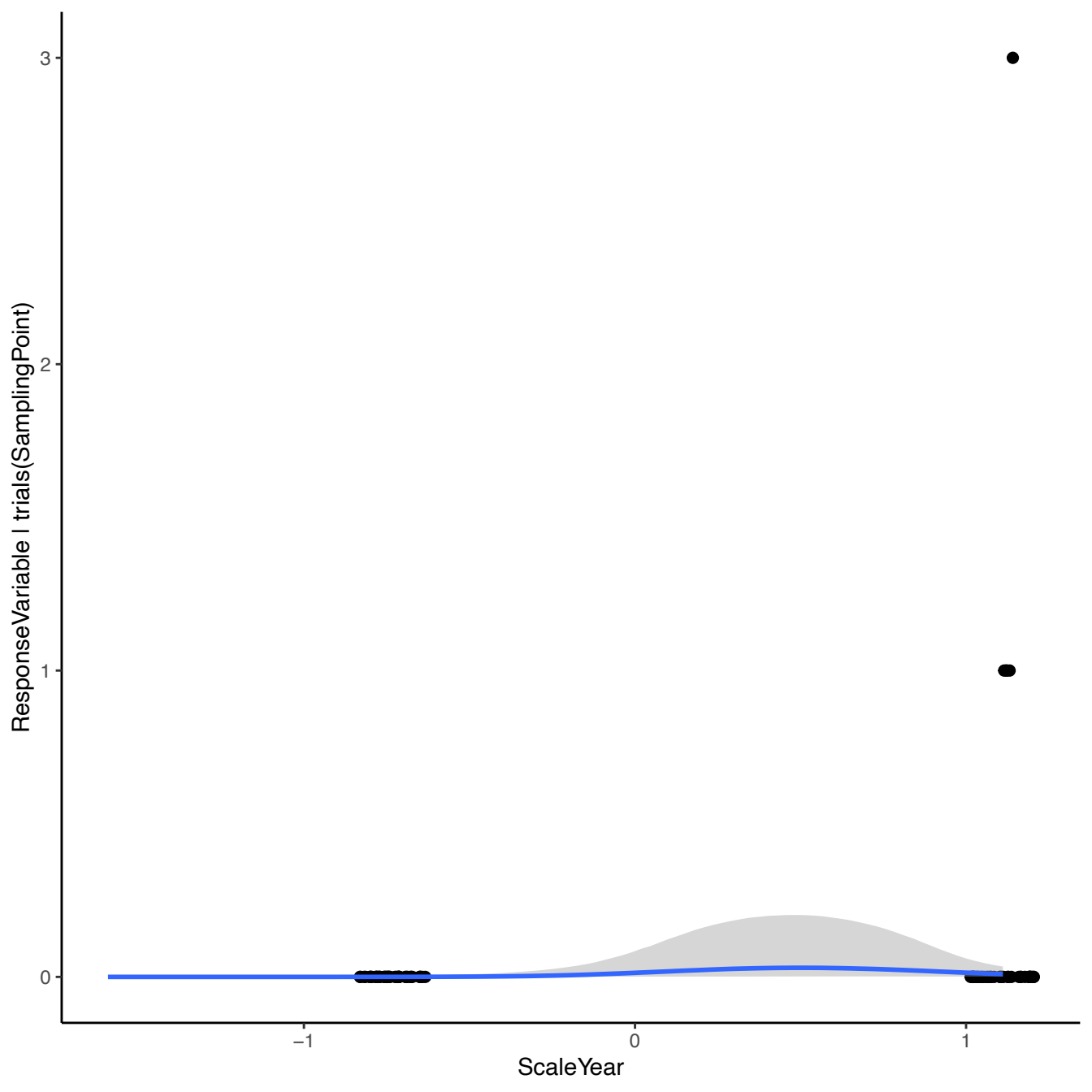
Tidewater *Phleum_alpinum* cover

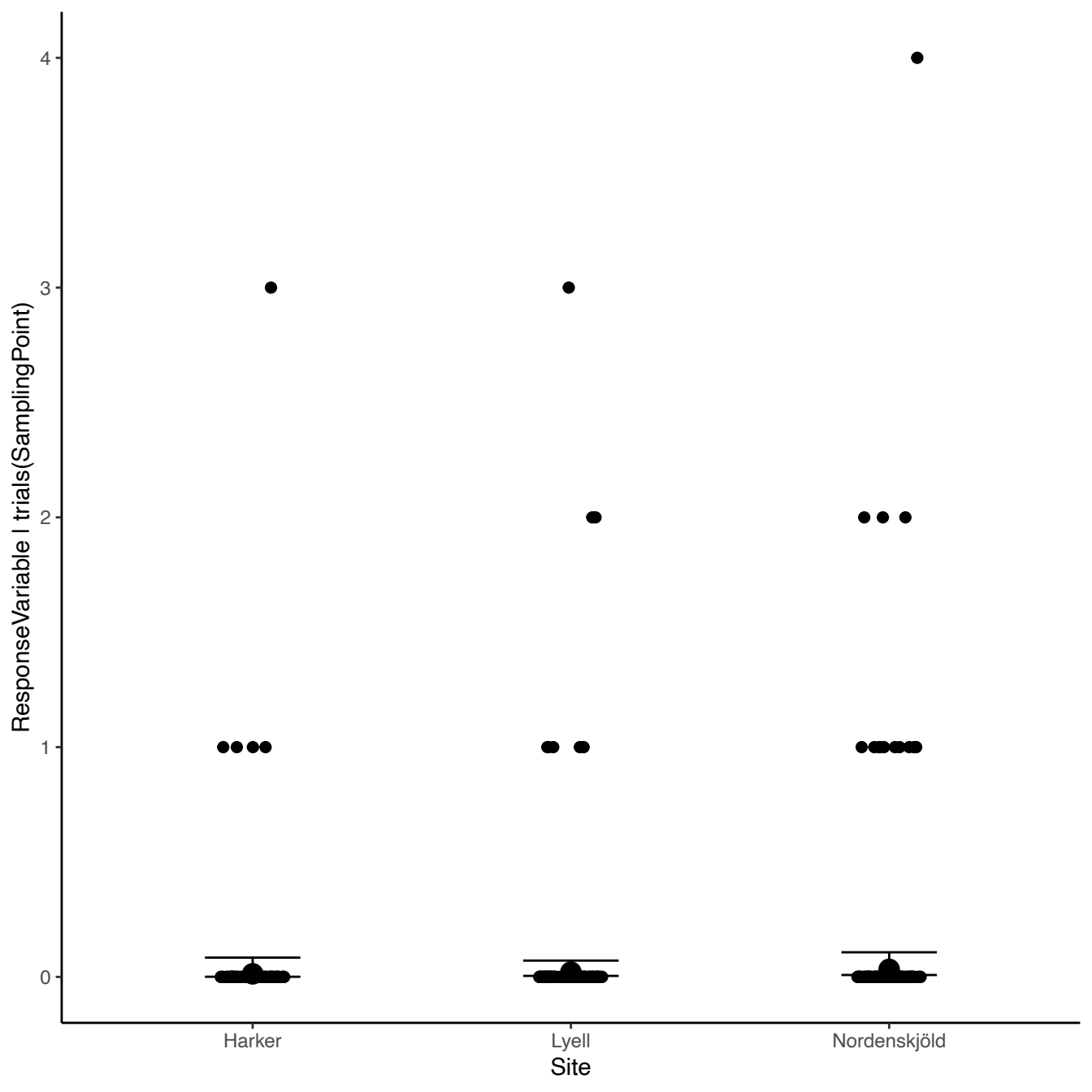


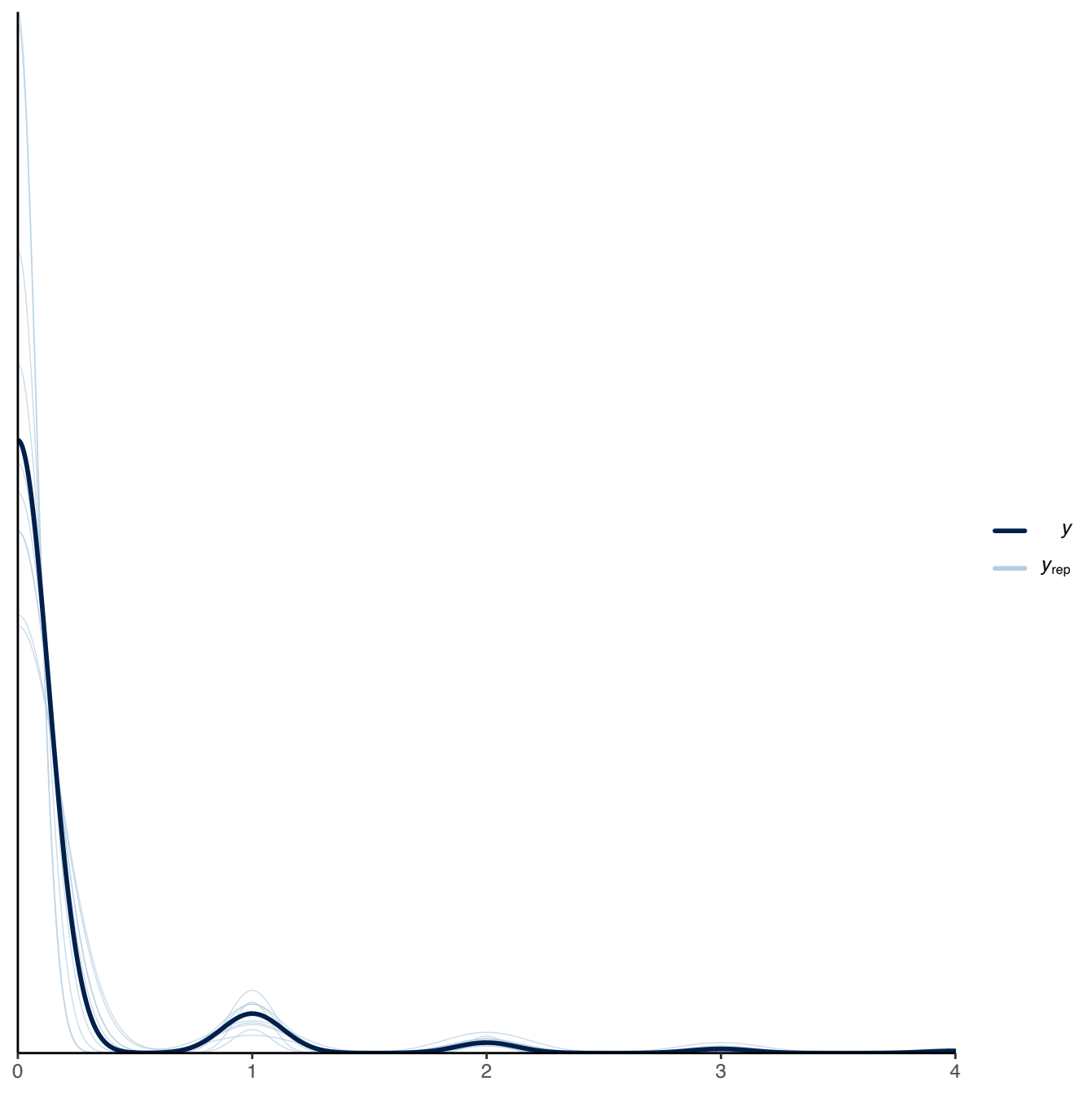


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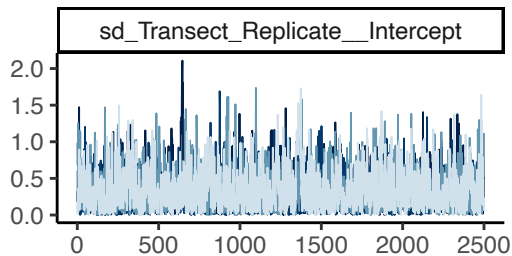
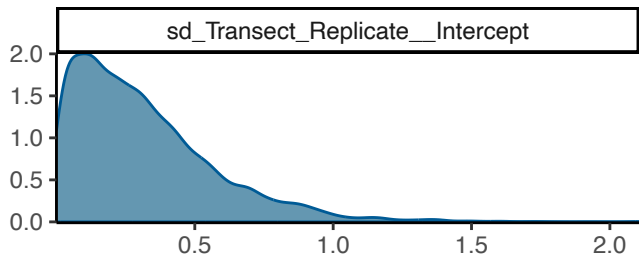
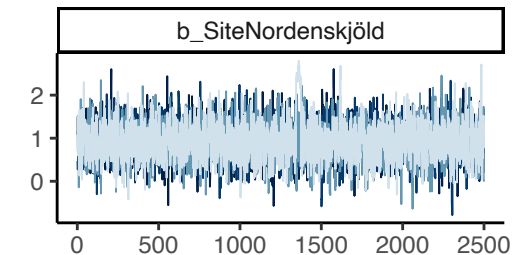
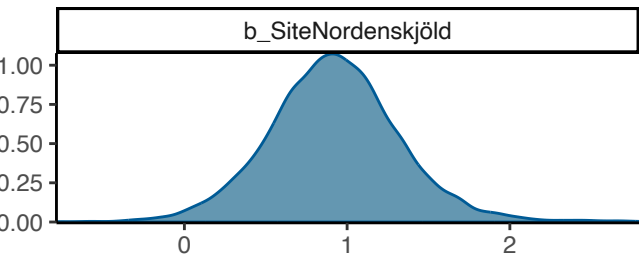
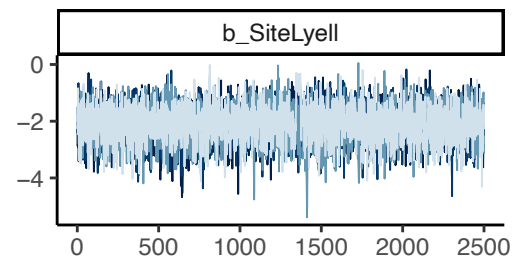
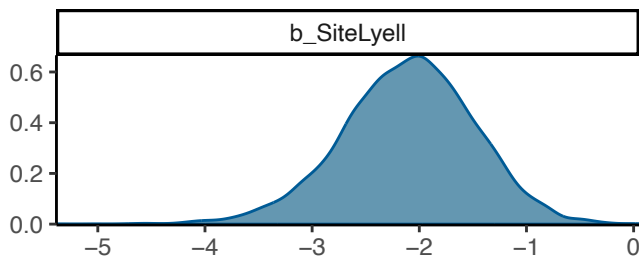
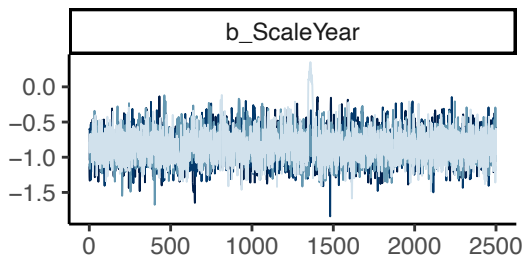
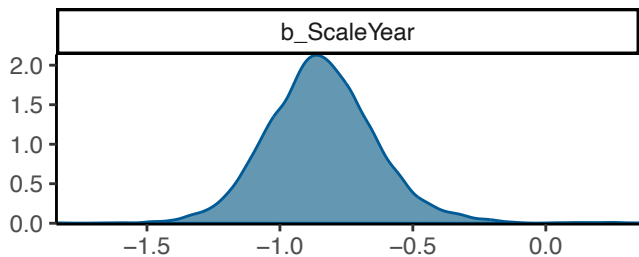
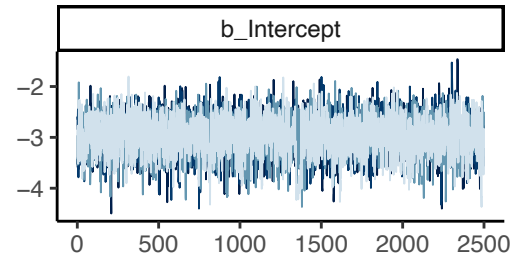
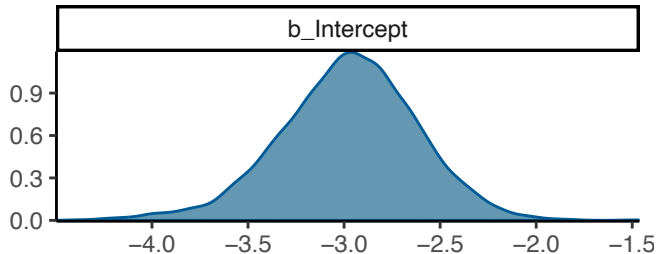
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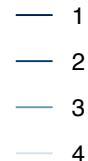


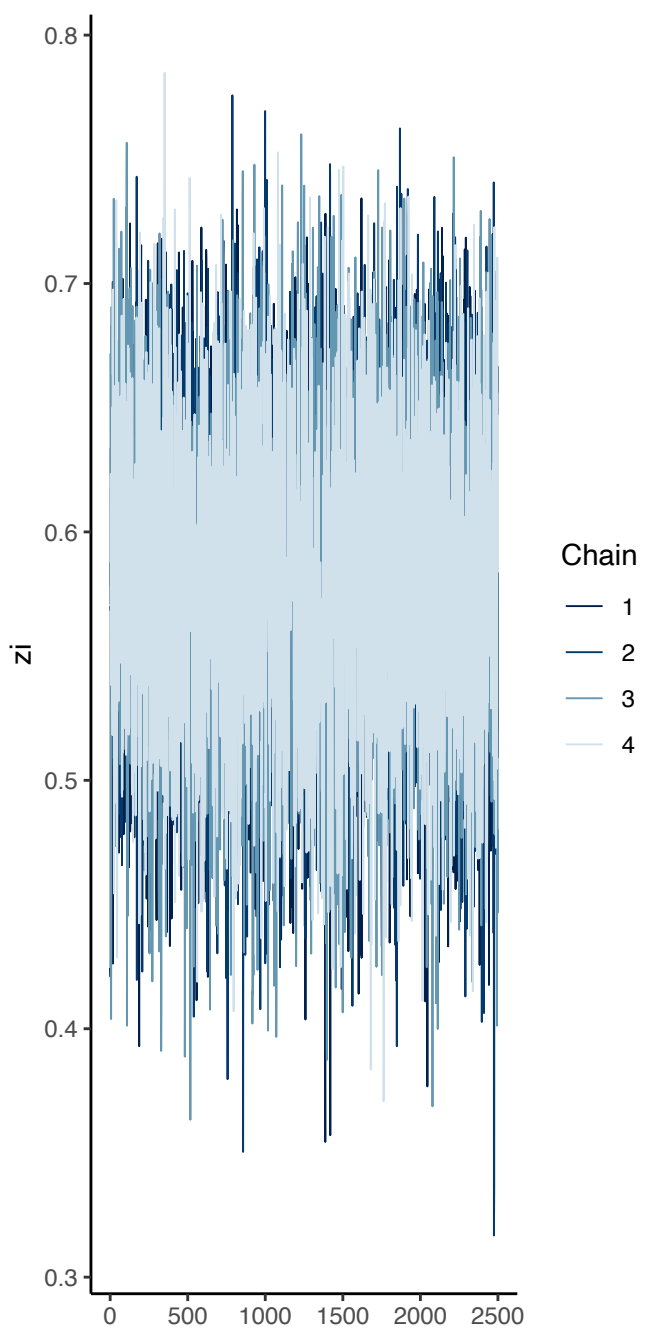
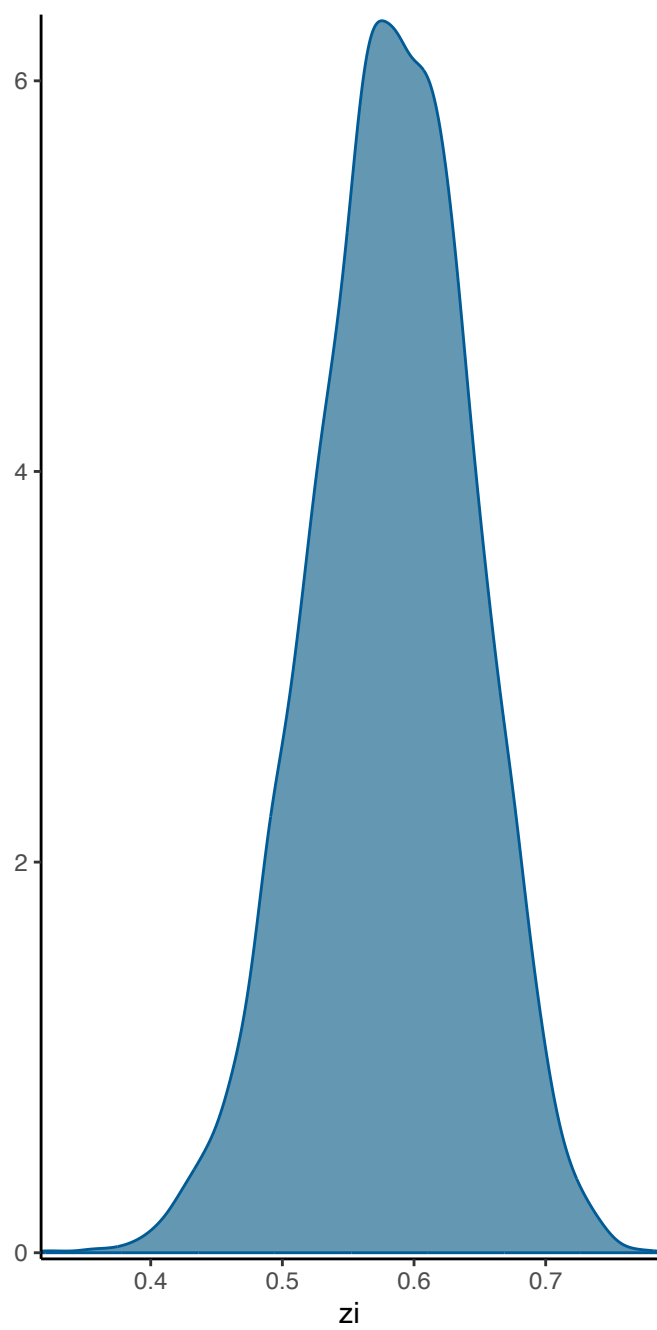


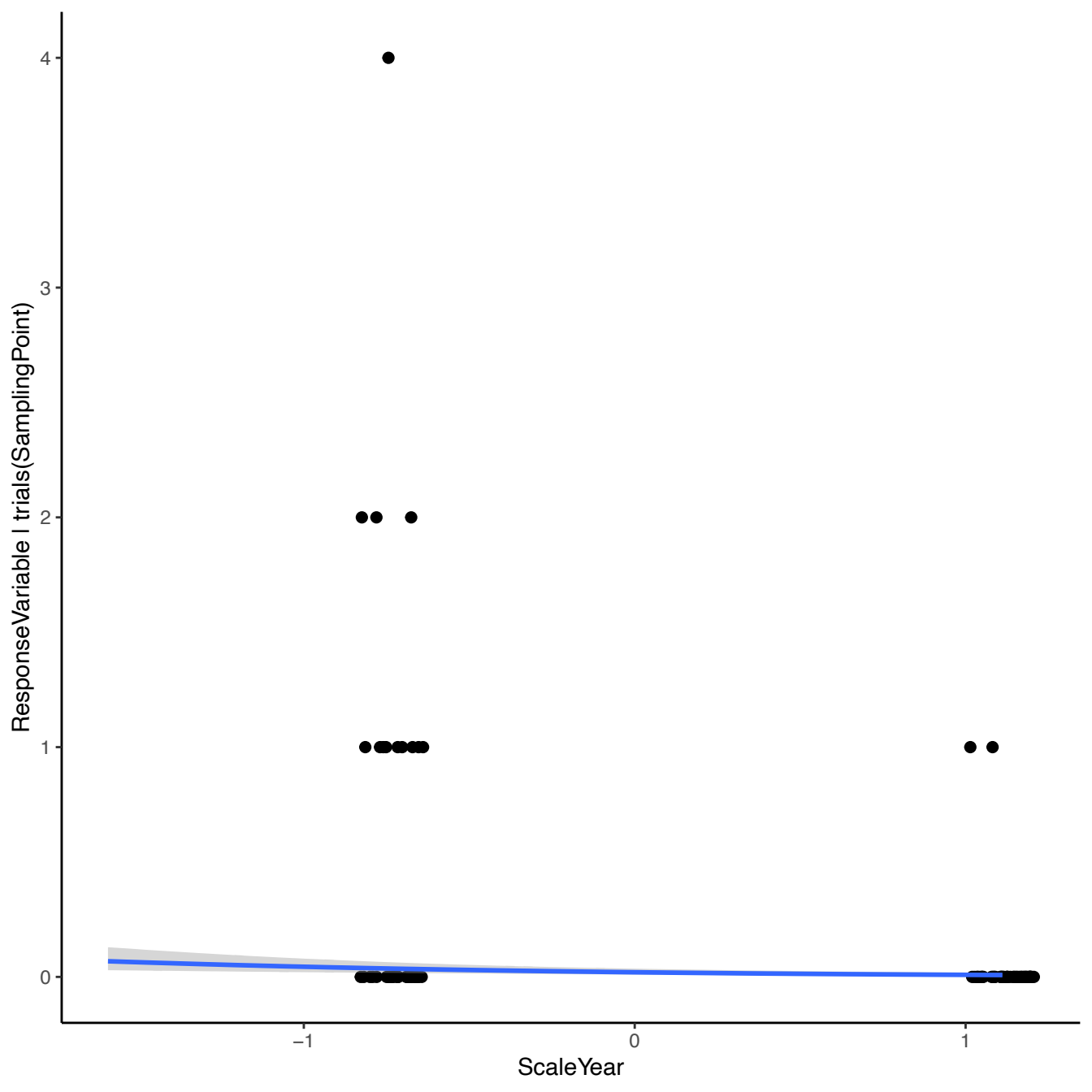
Tidewater *Cerastium_fontanum* cover

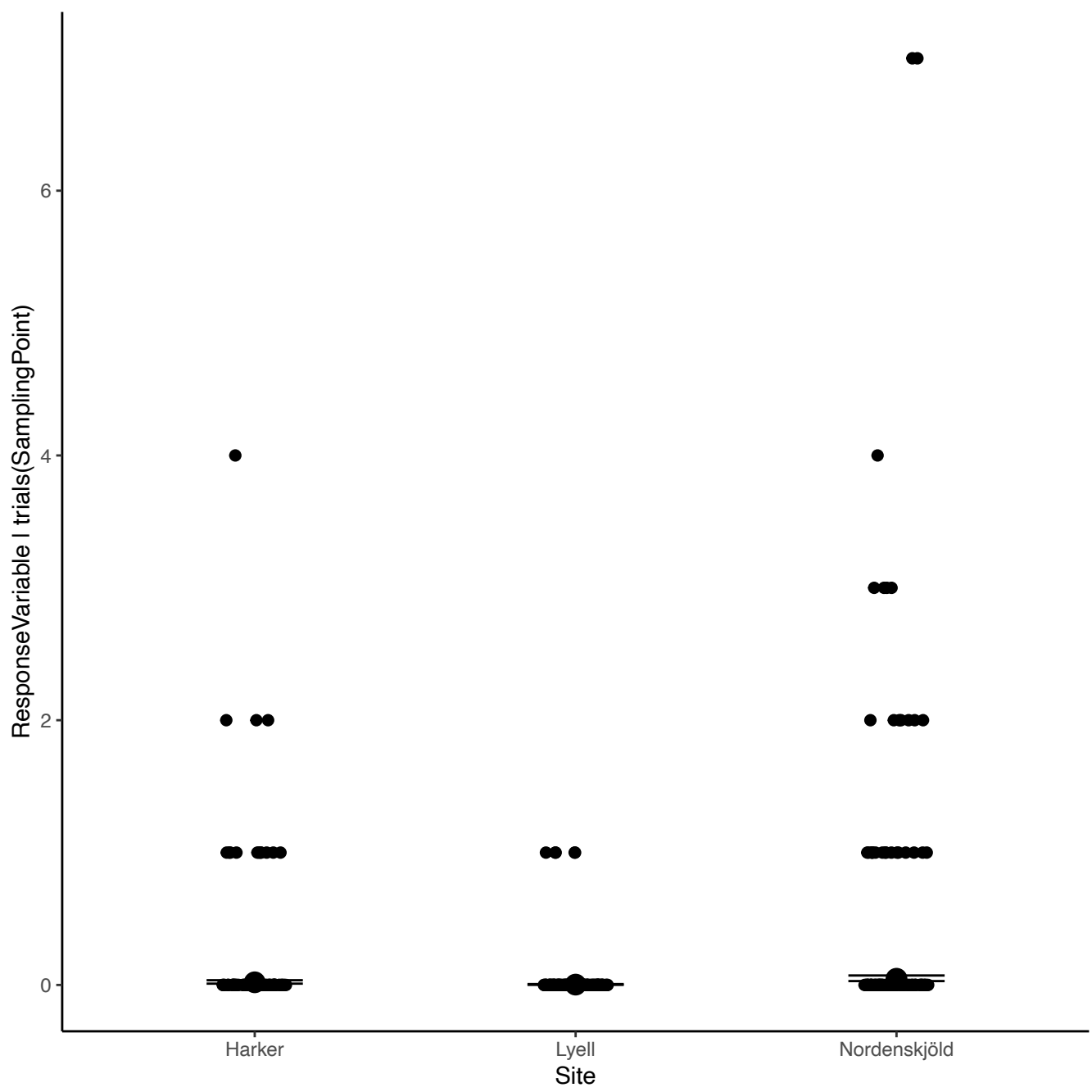


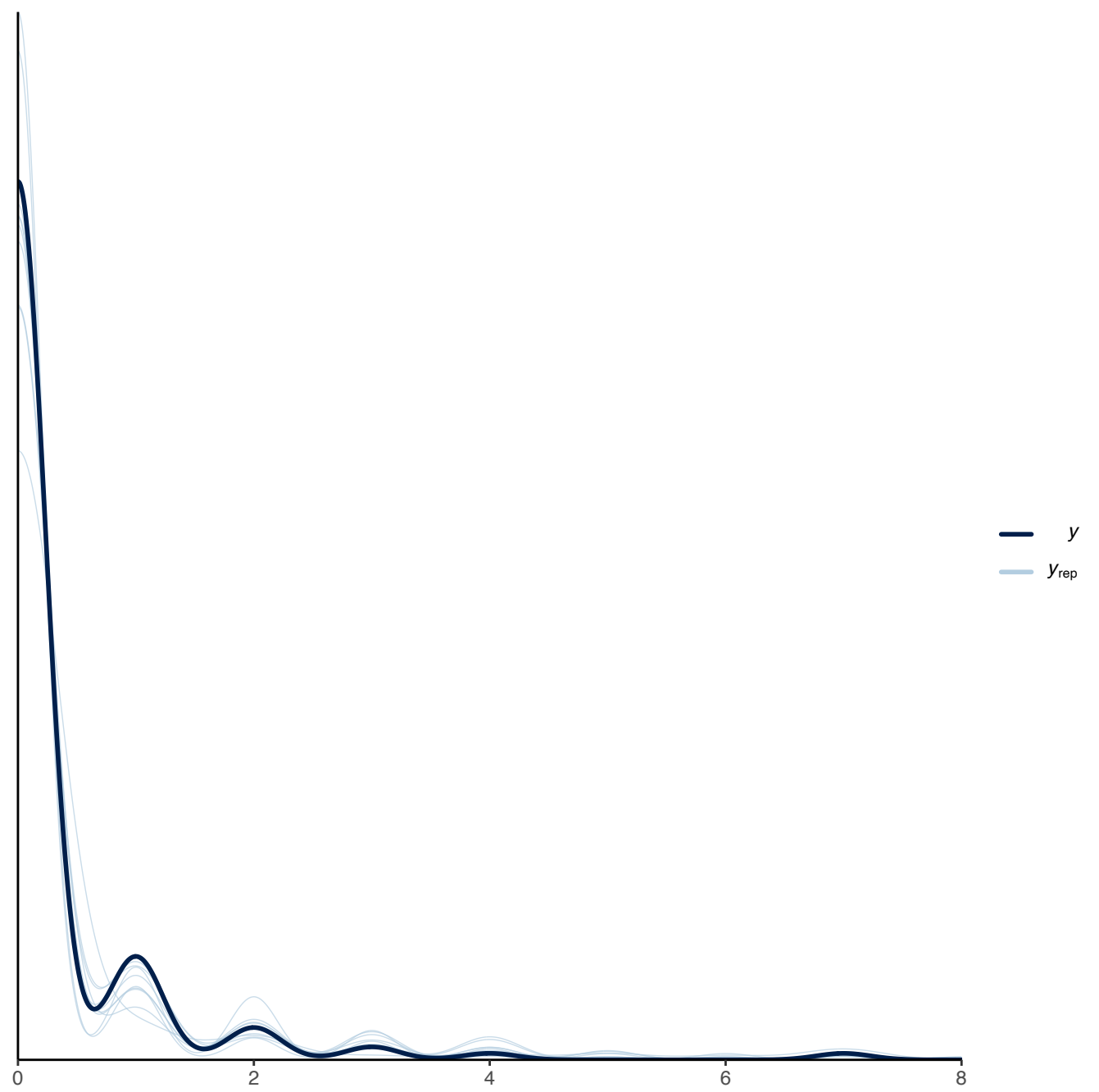
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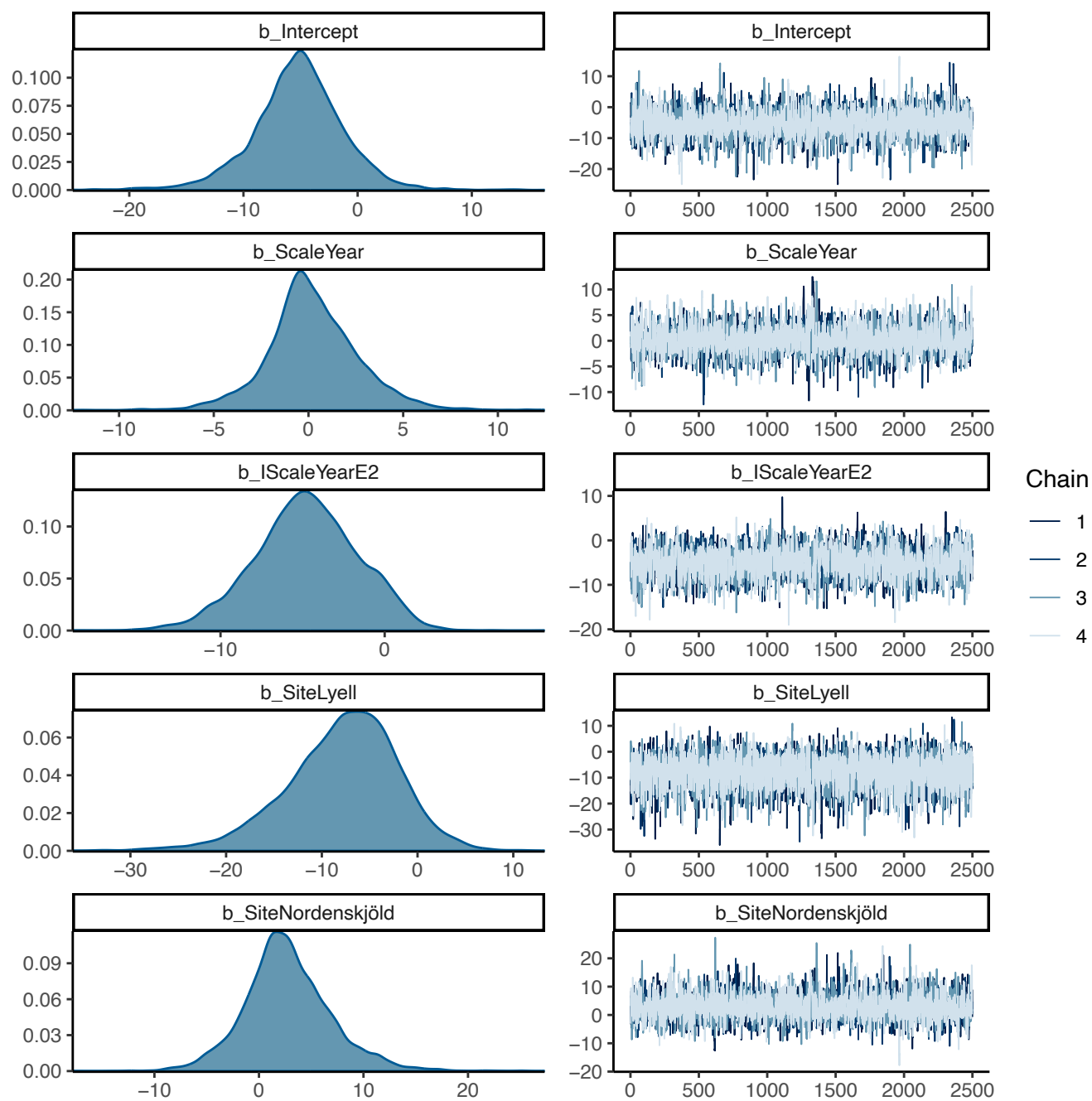


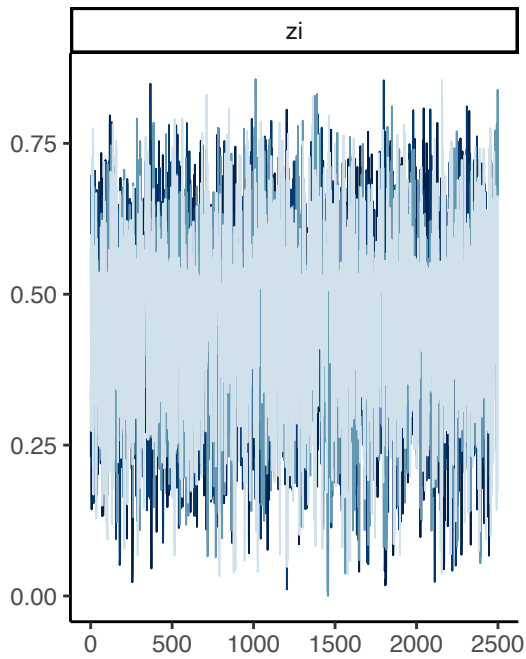
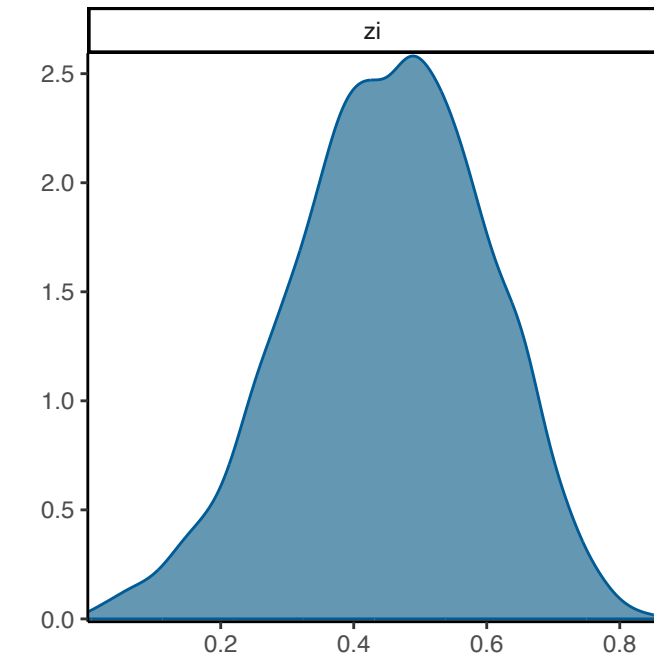
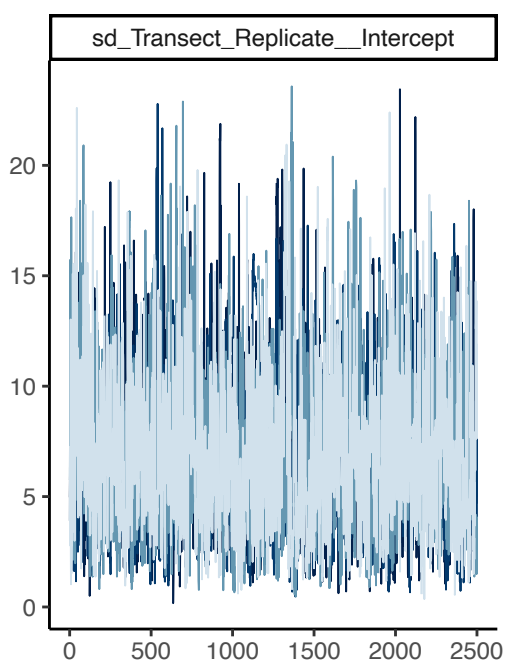
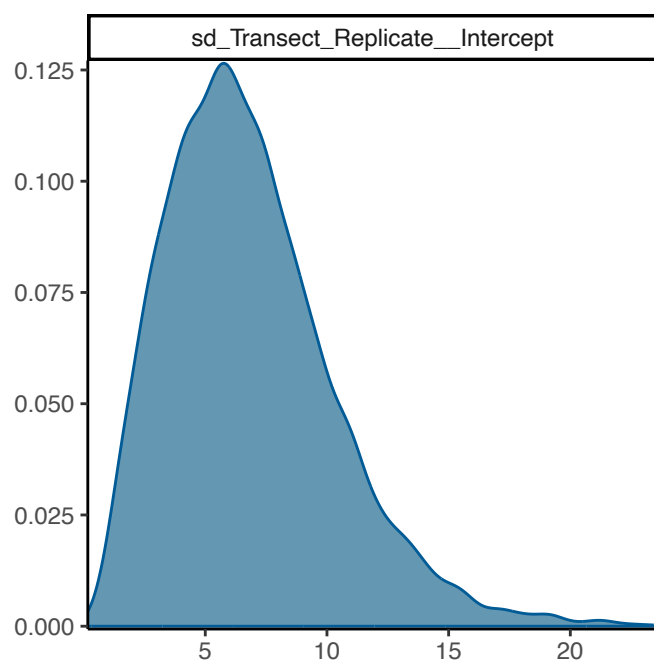






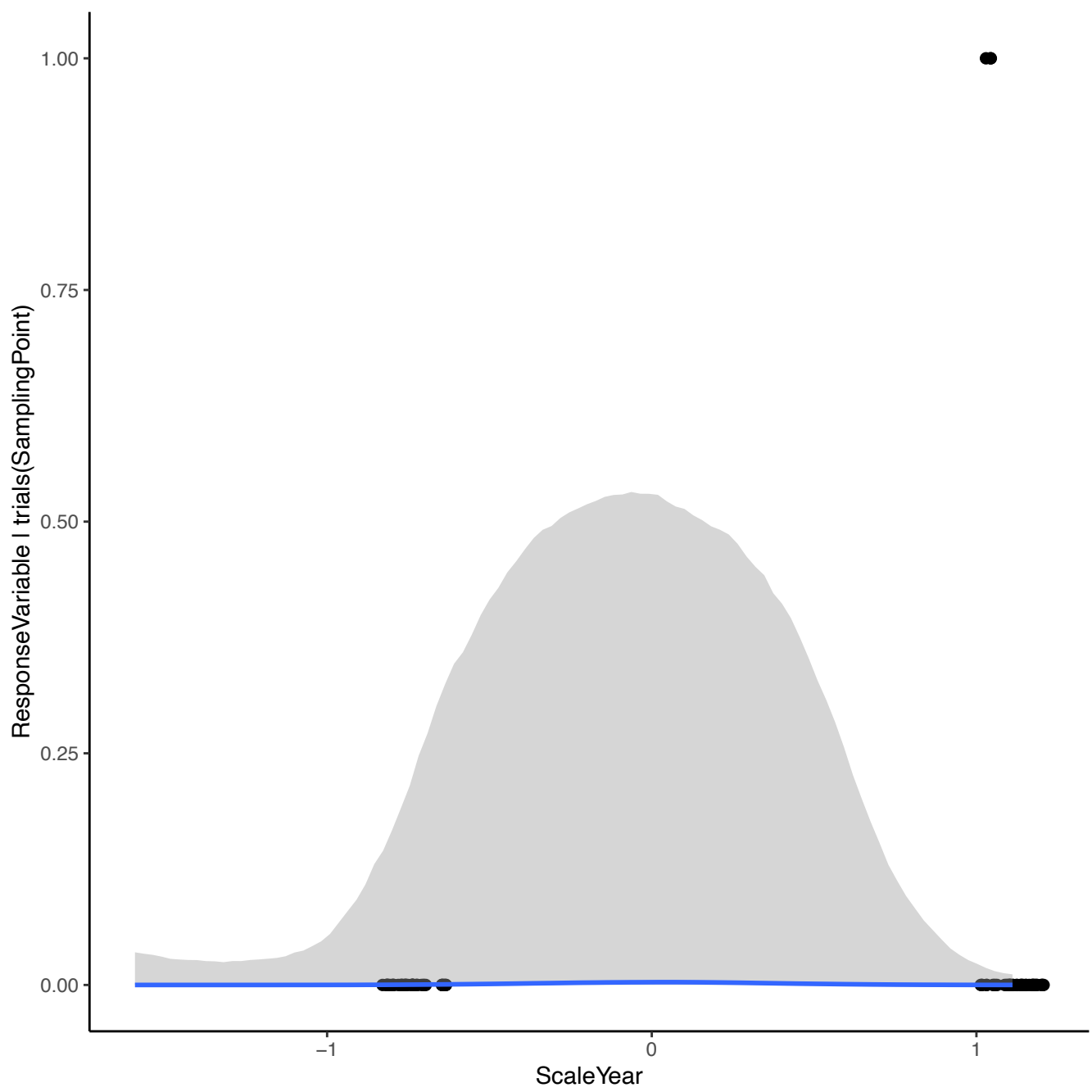
Tidewater Poa_annua cover

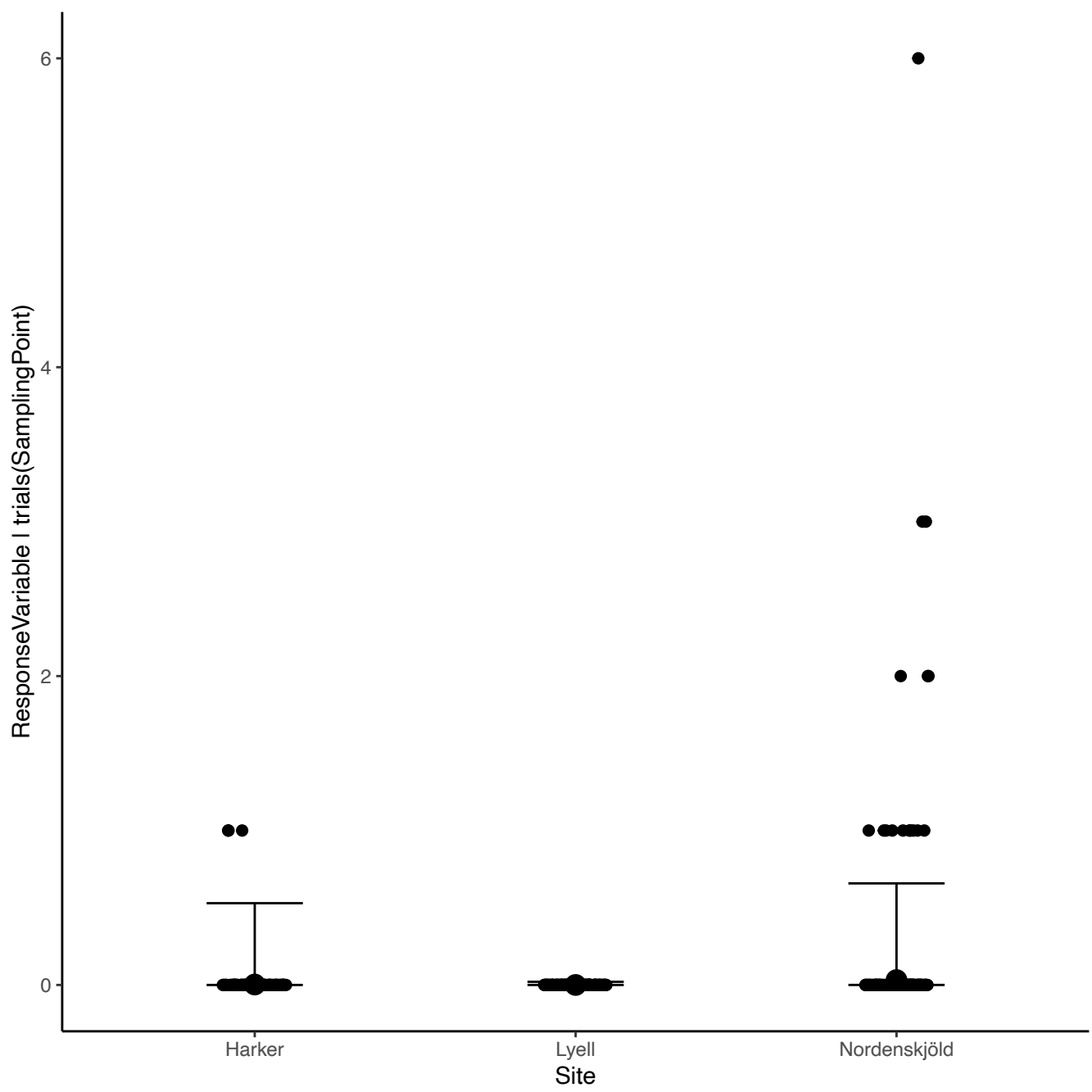


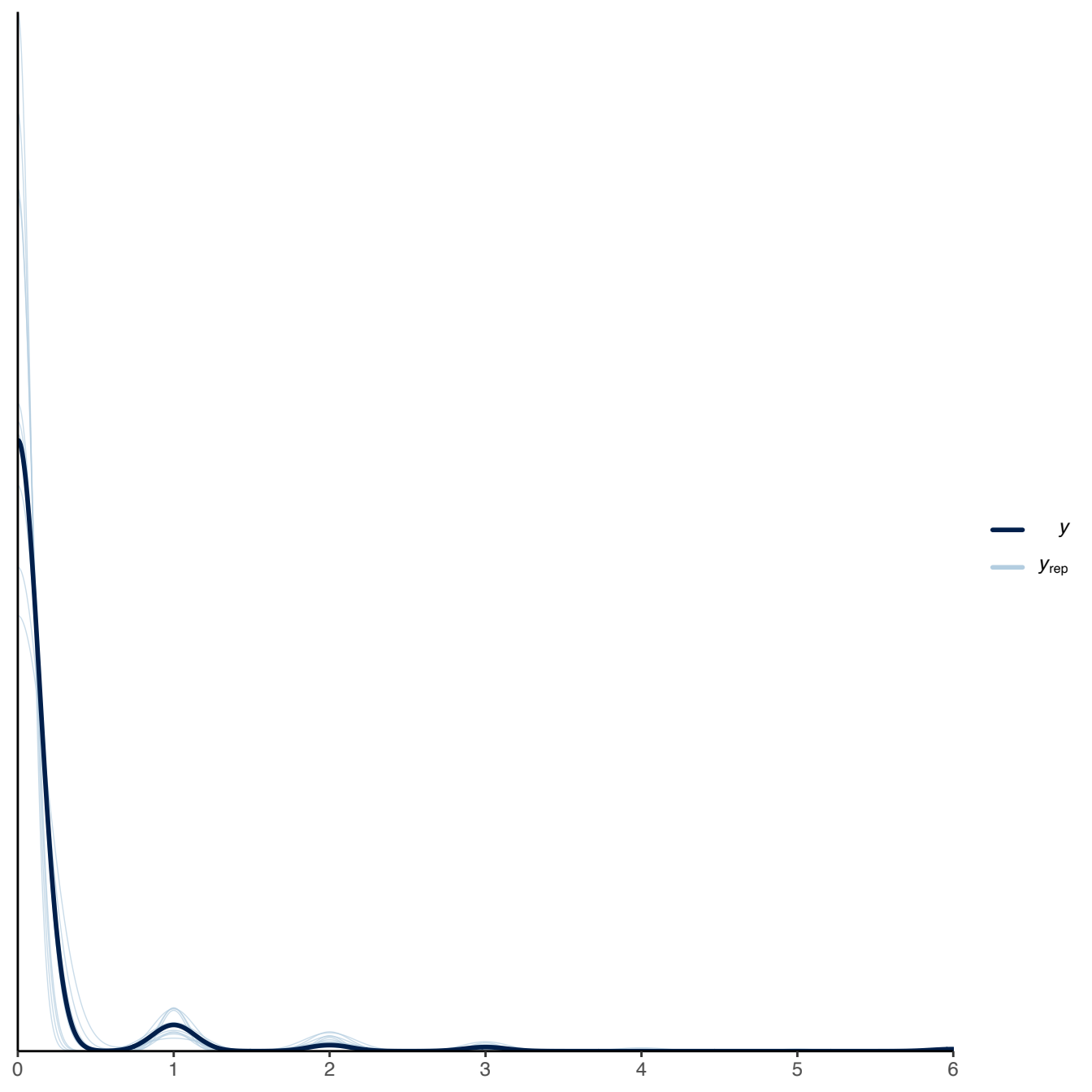


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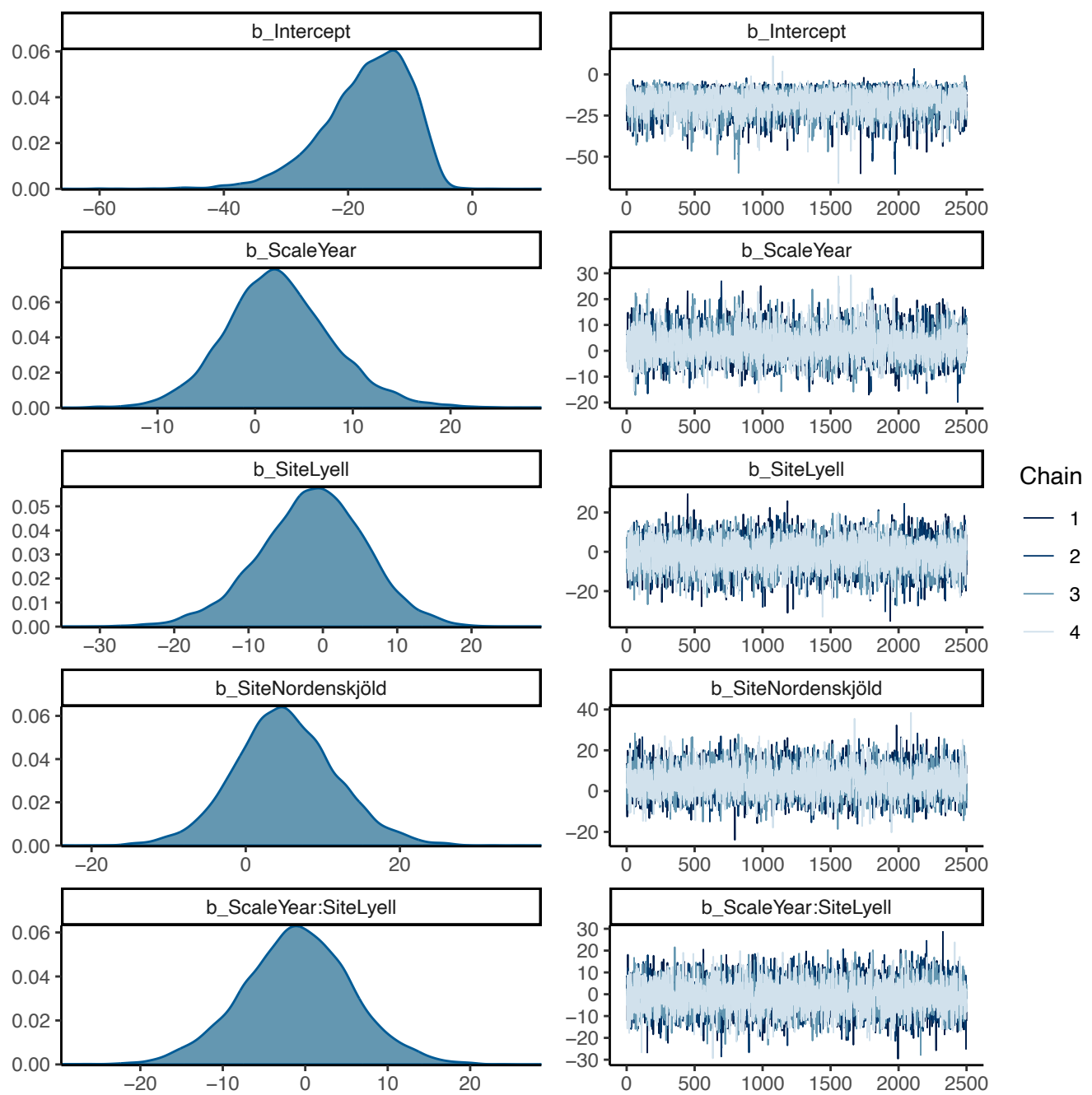
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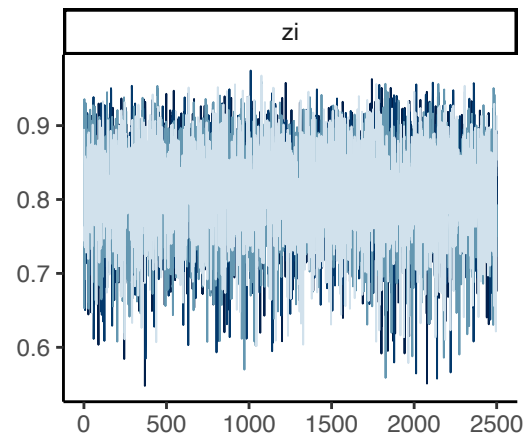
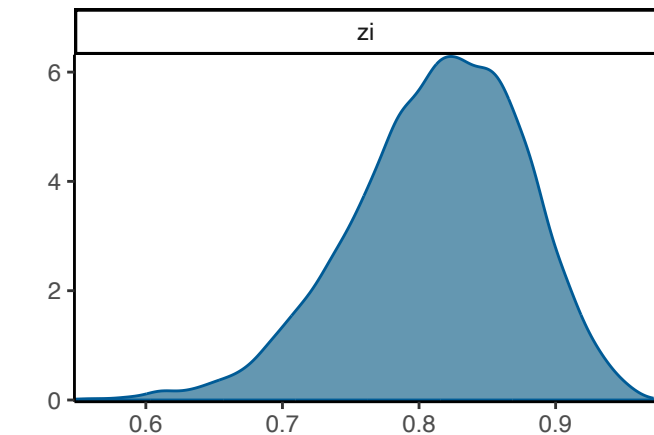
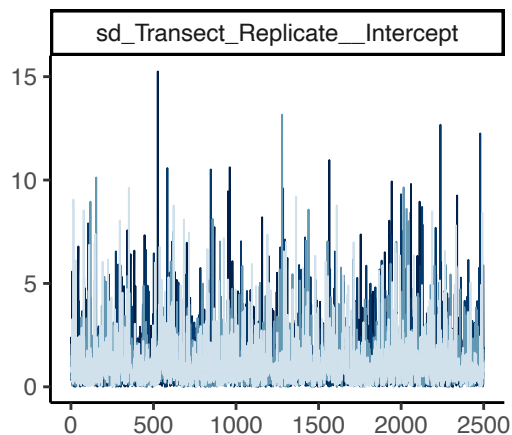
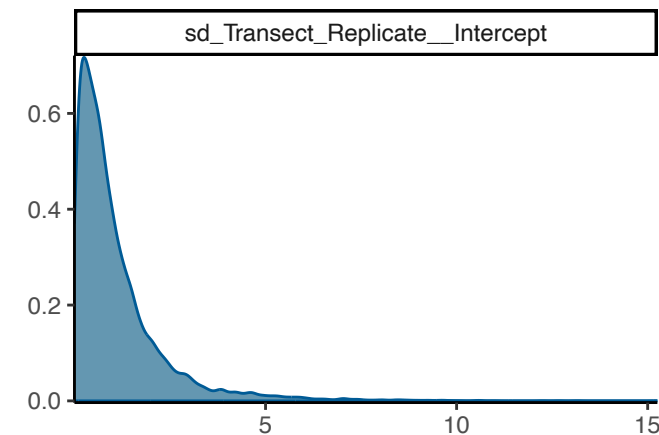
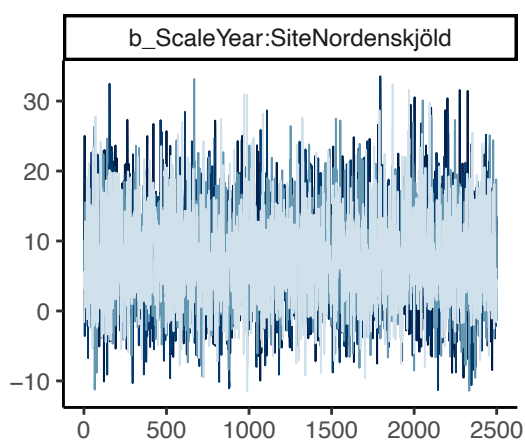
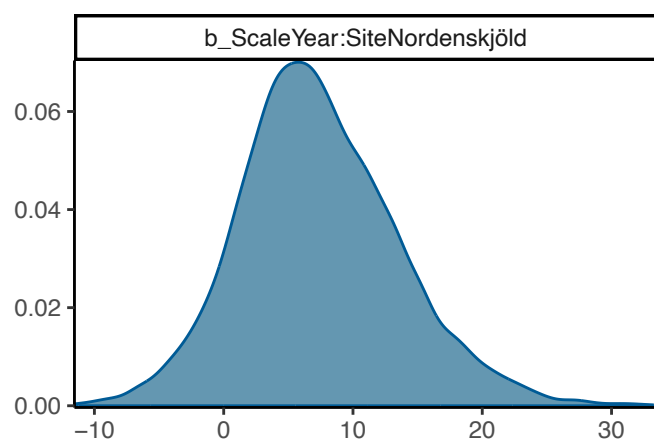






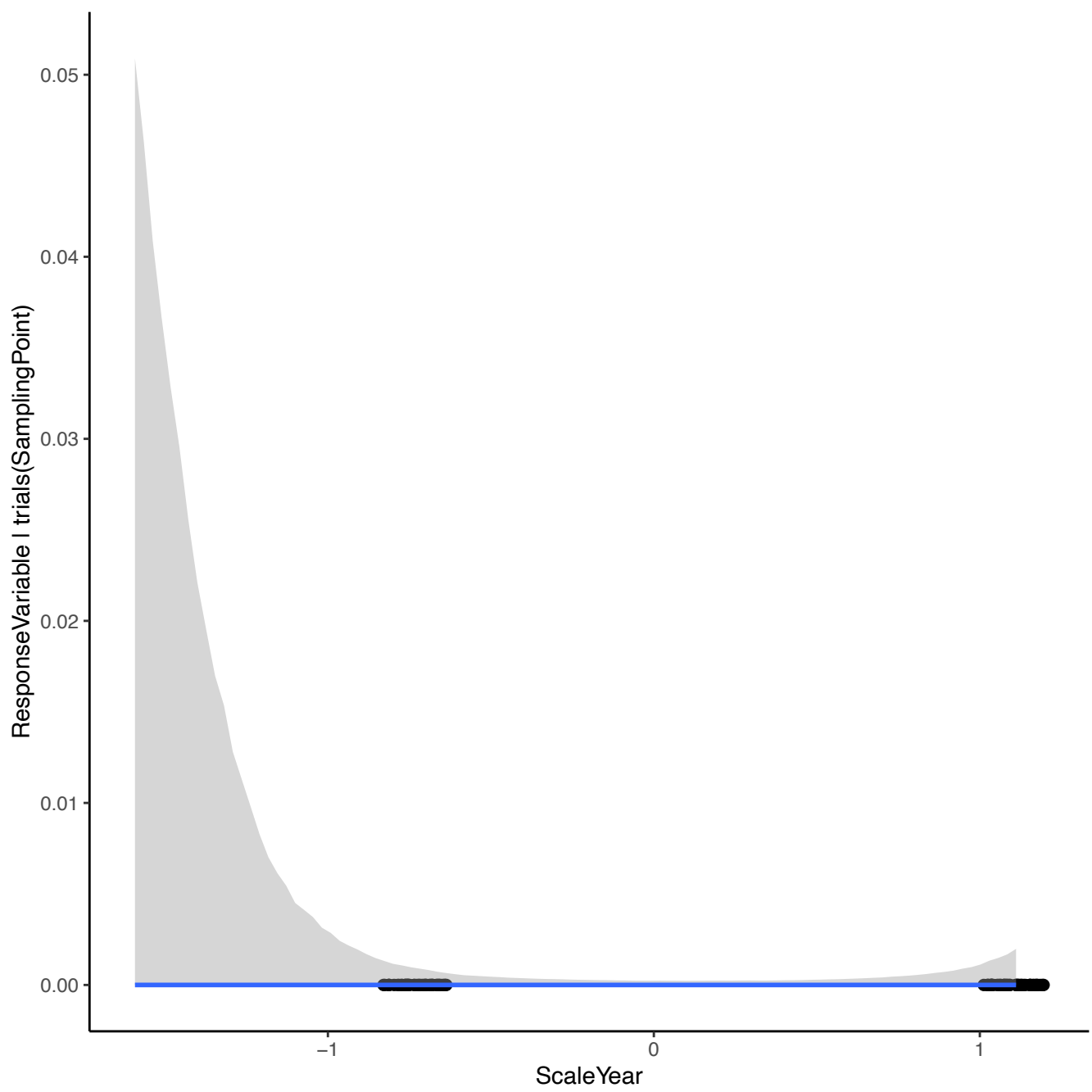
Tidewater *Marchantia_berteroana* cover

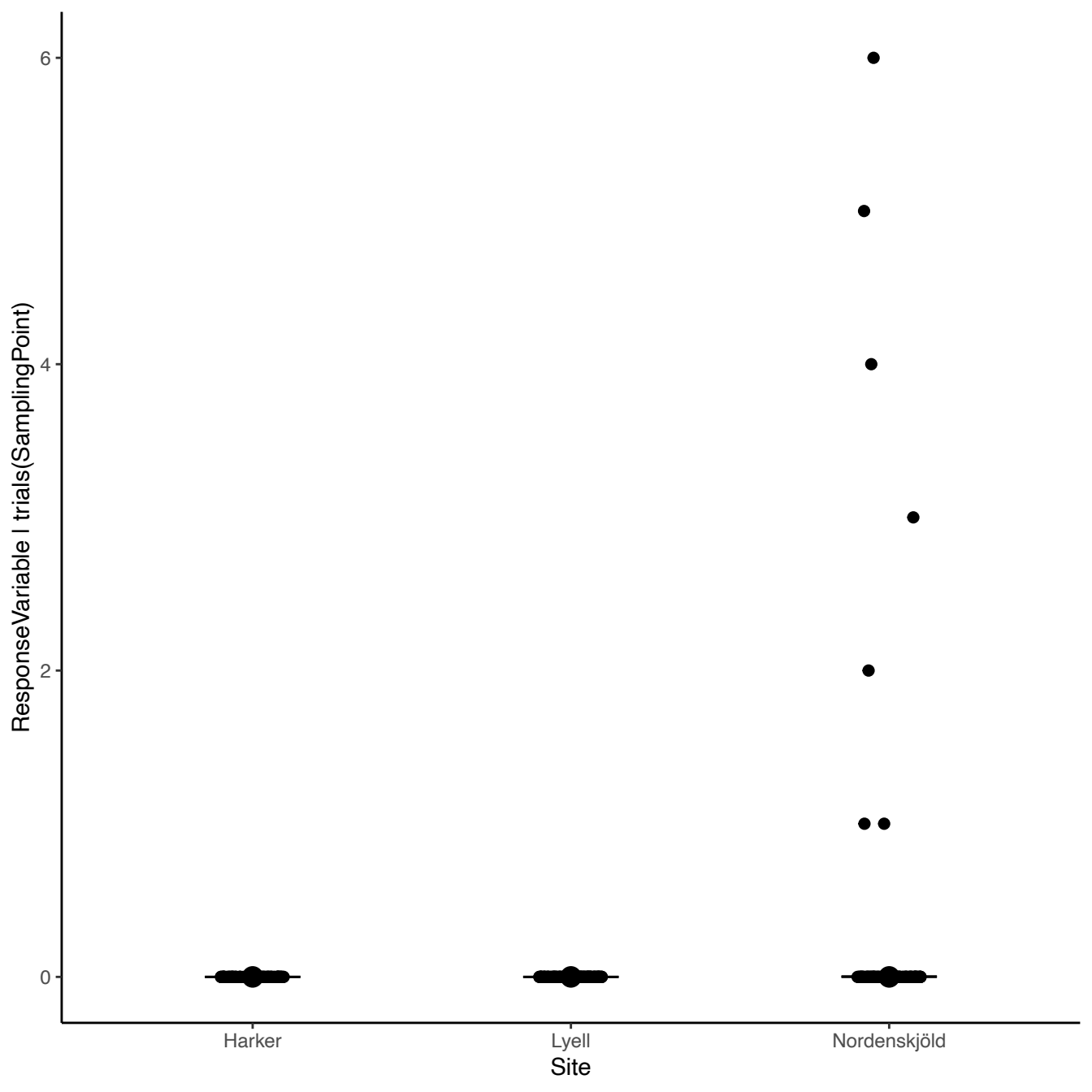


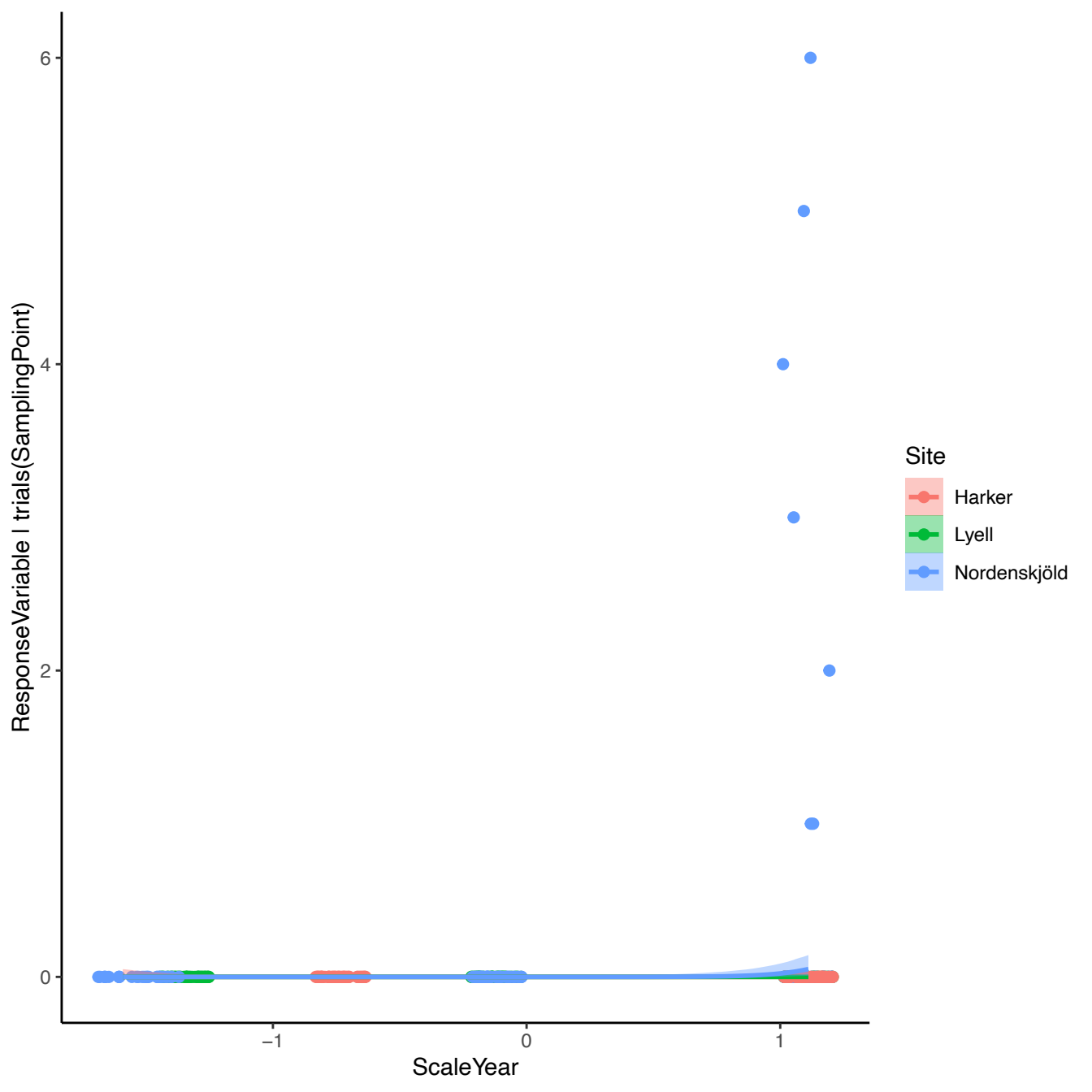


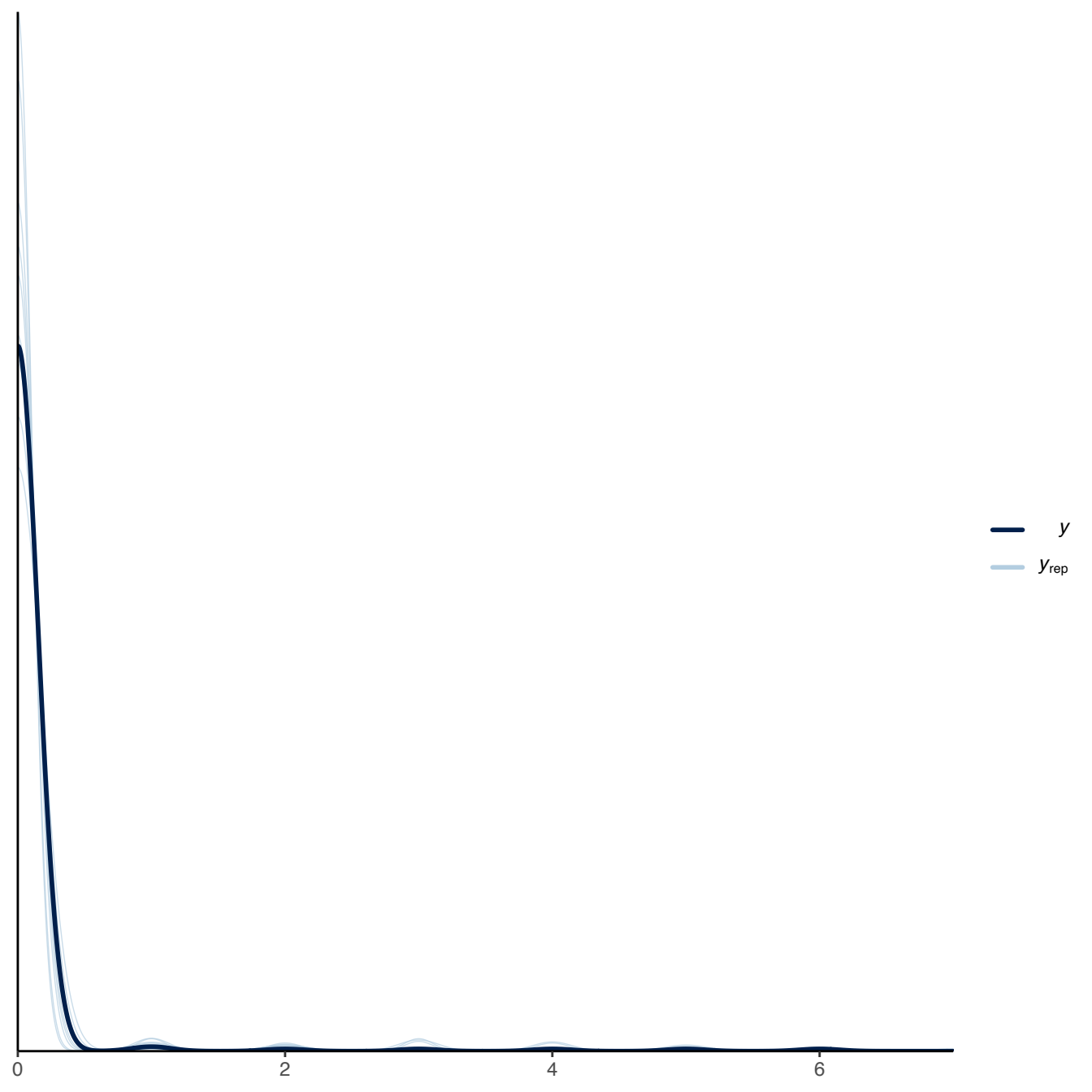
Chain

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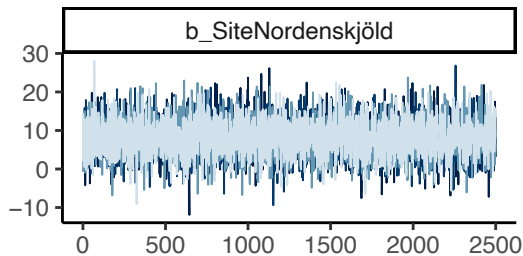
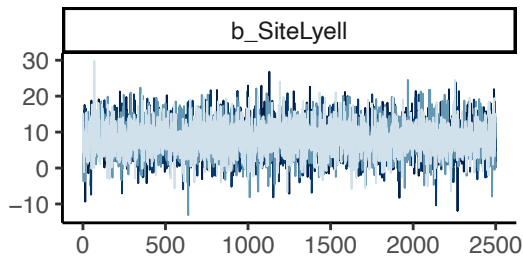
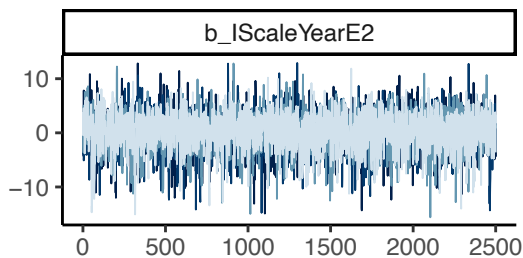
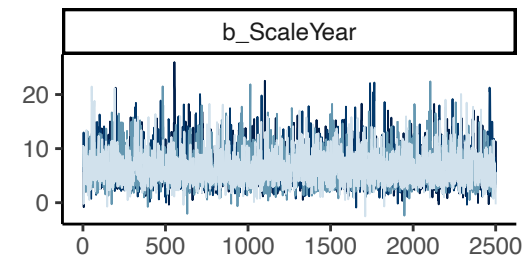
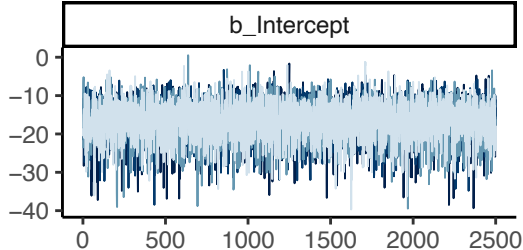
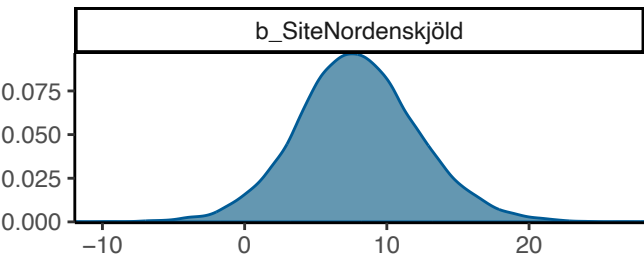
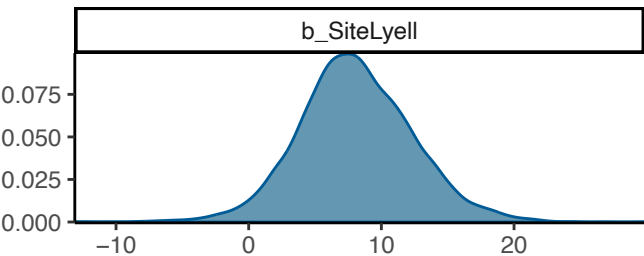
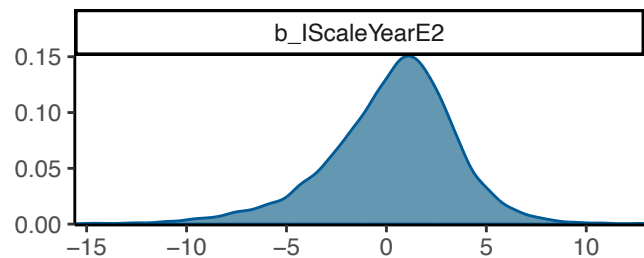
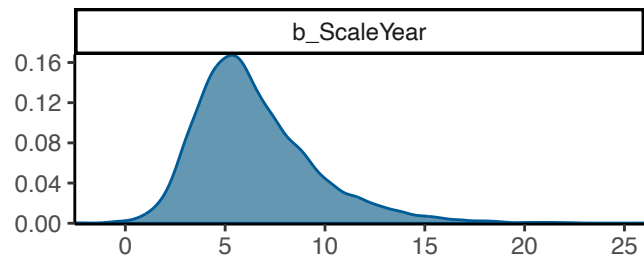
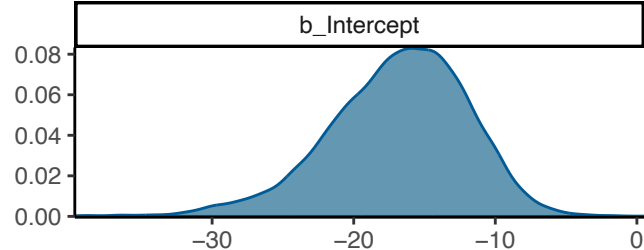






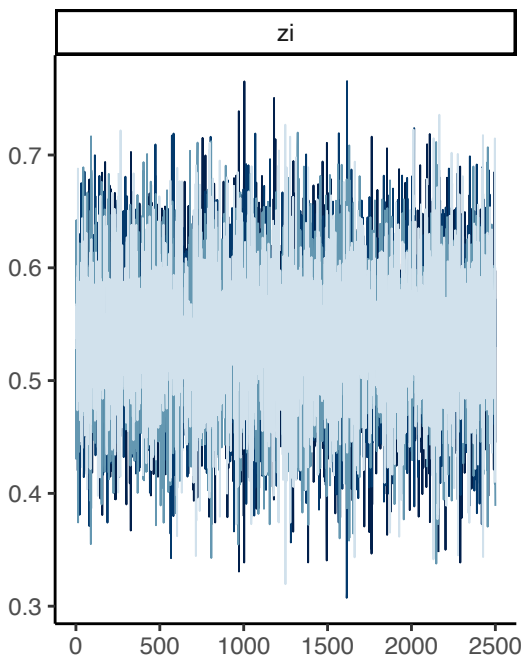
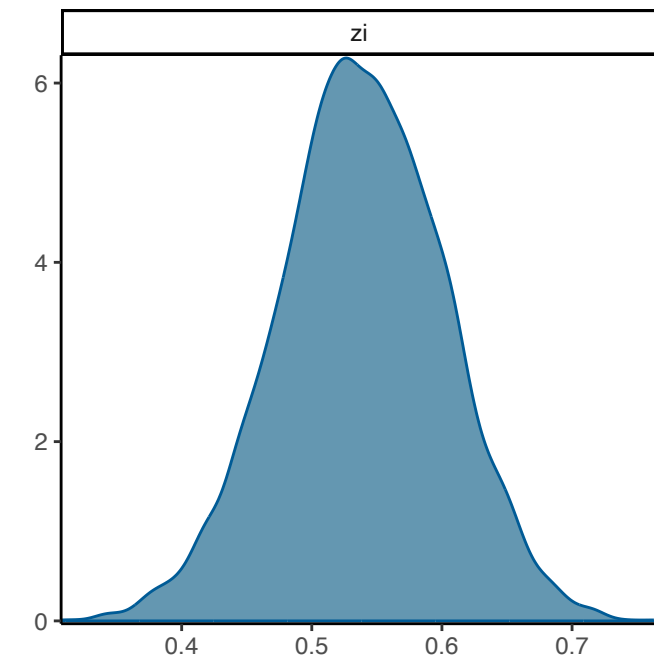
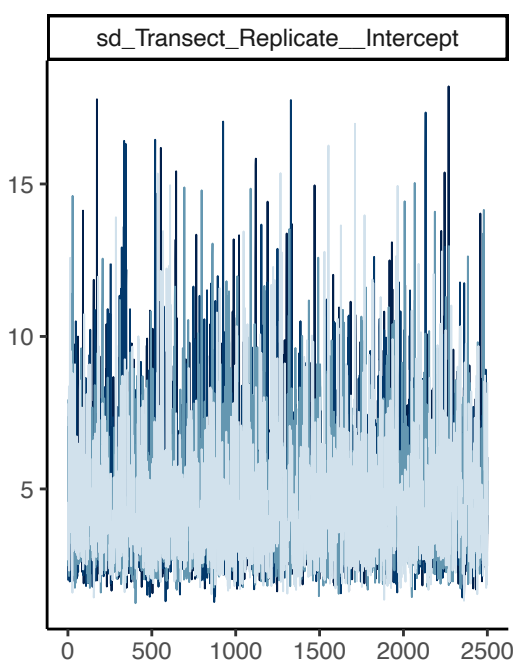
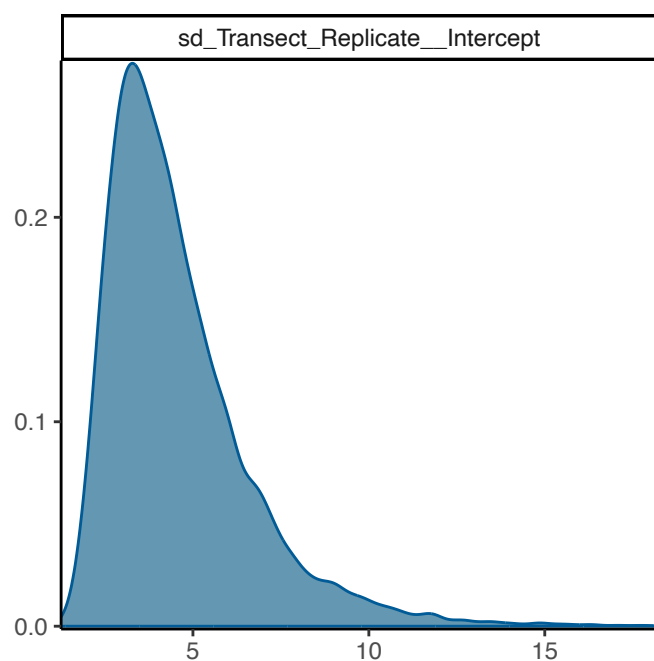


Tidewater *Syntrichia_robusta* cover



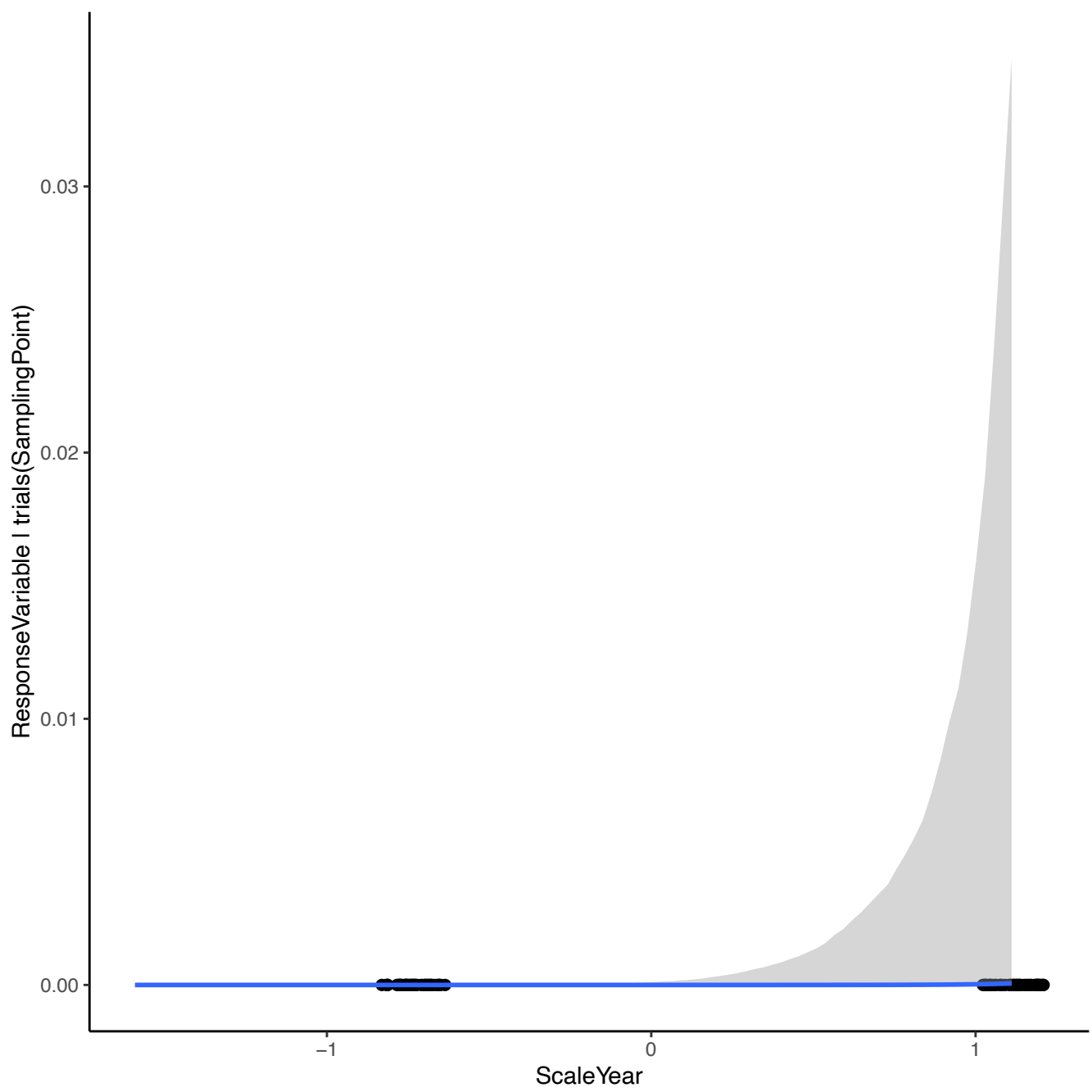
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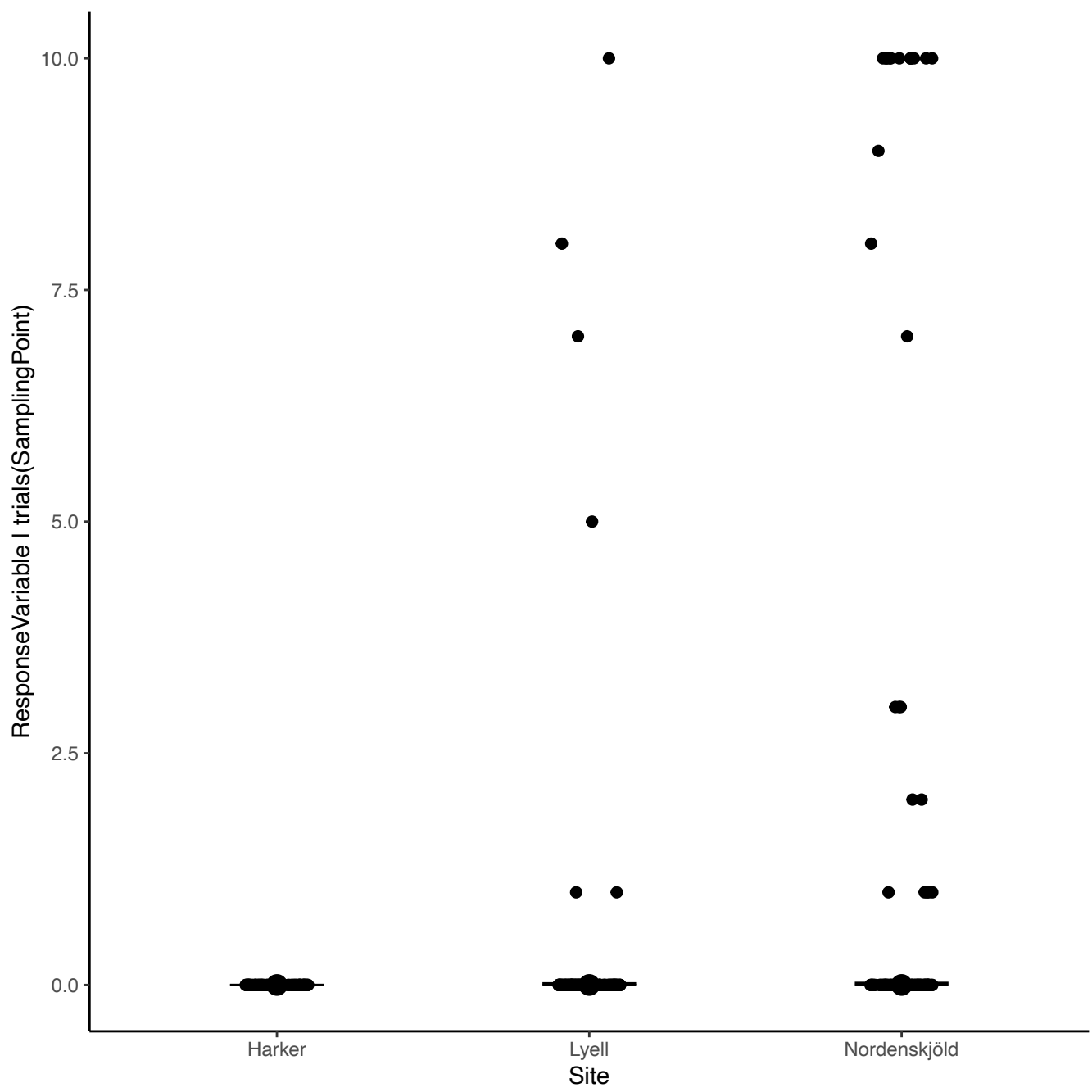


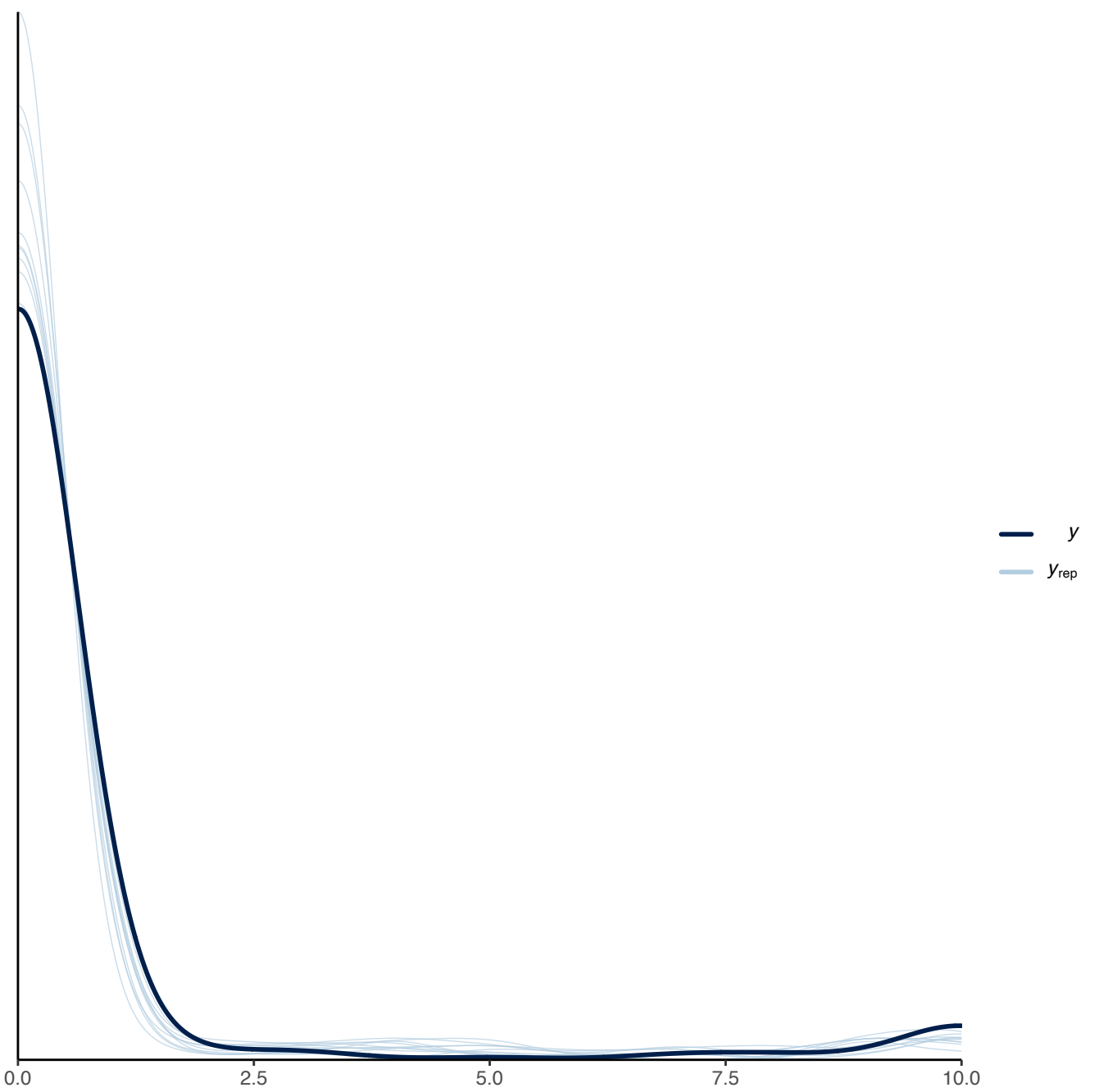


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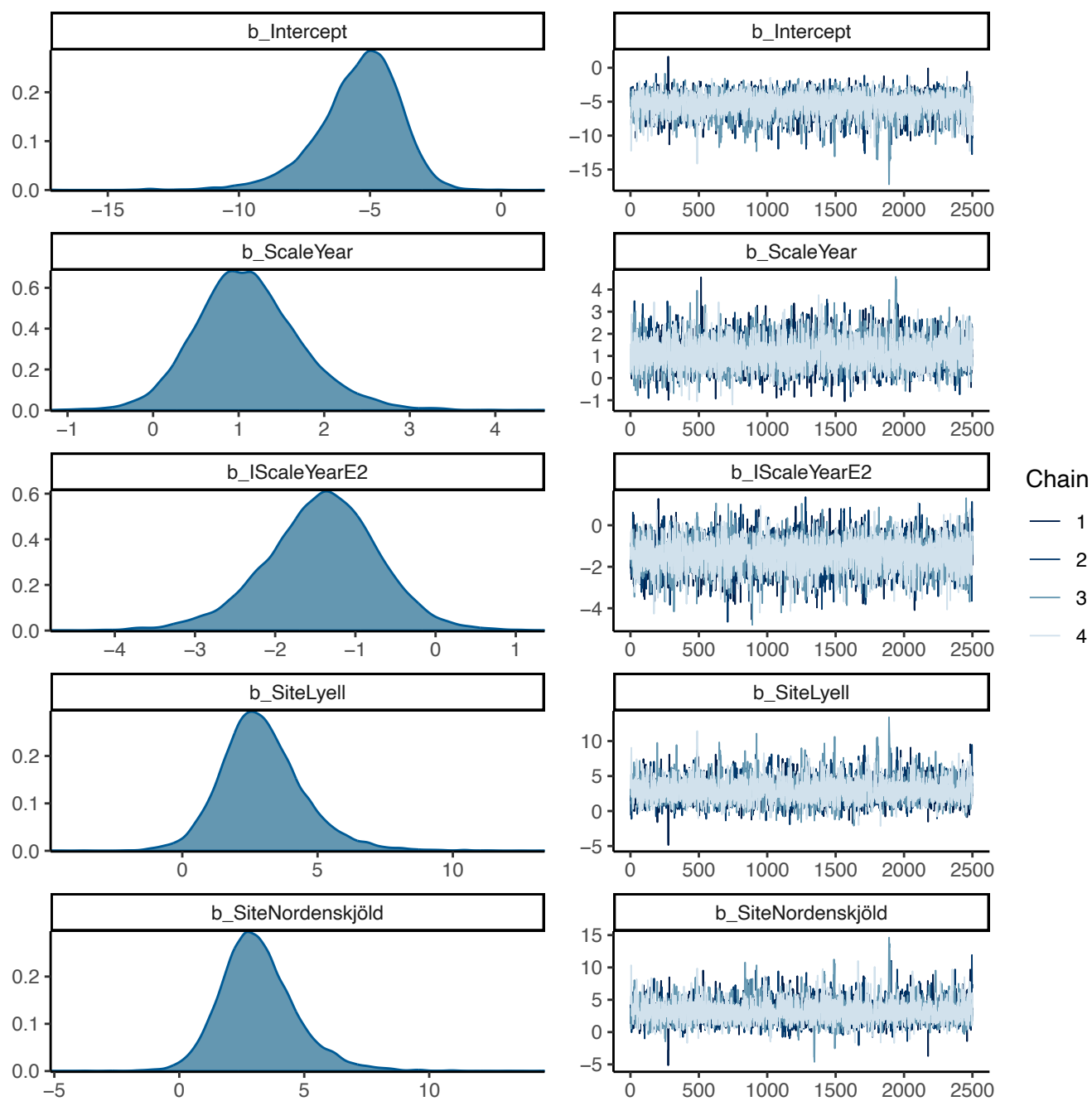
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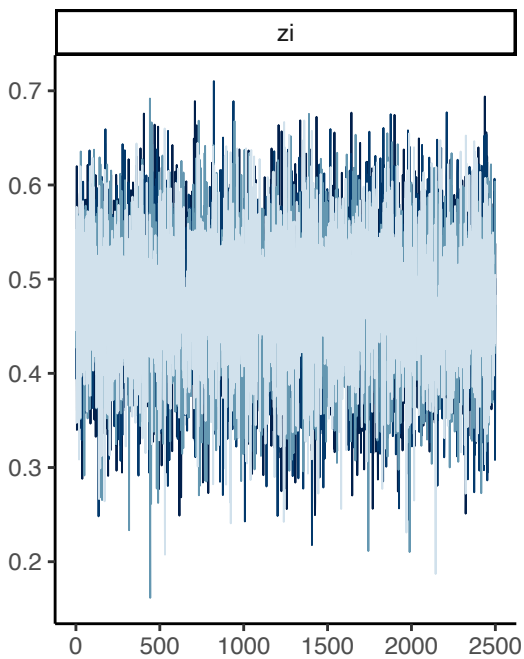
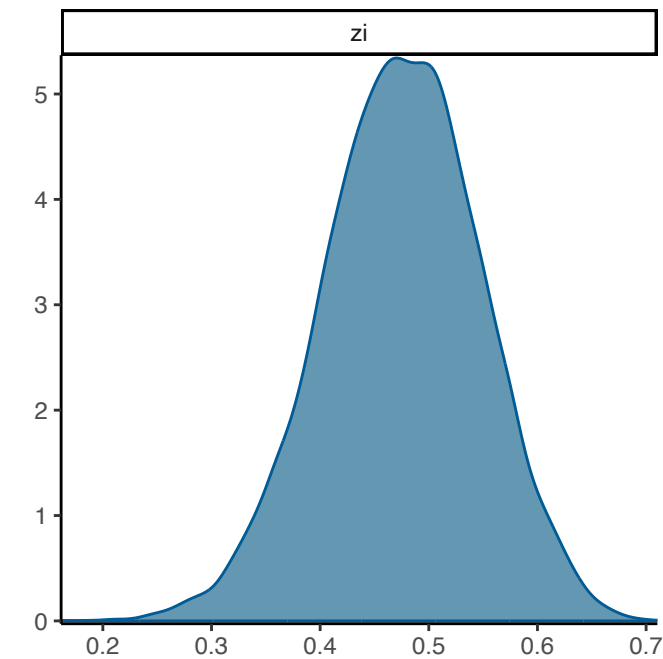
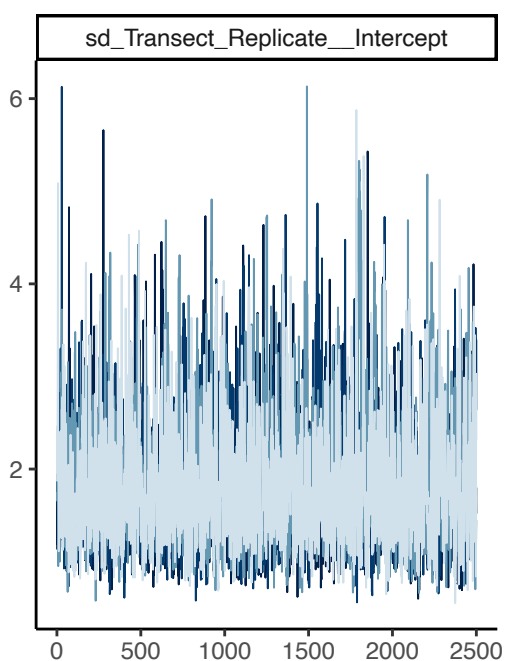
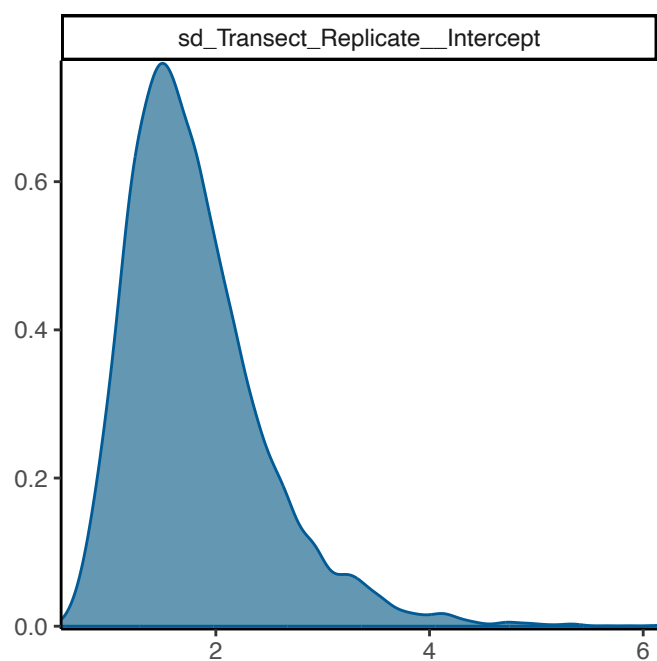






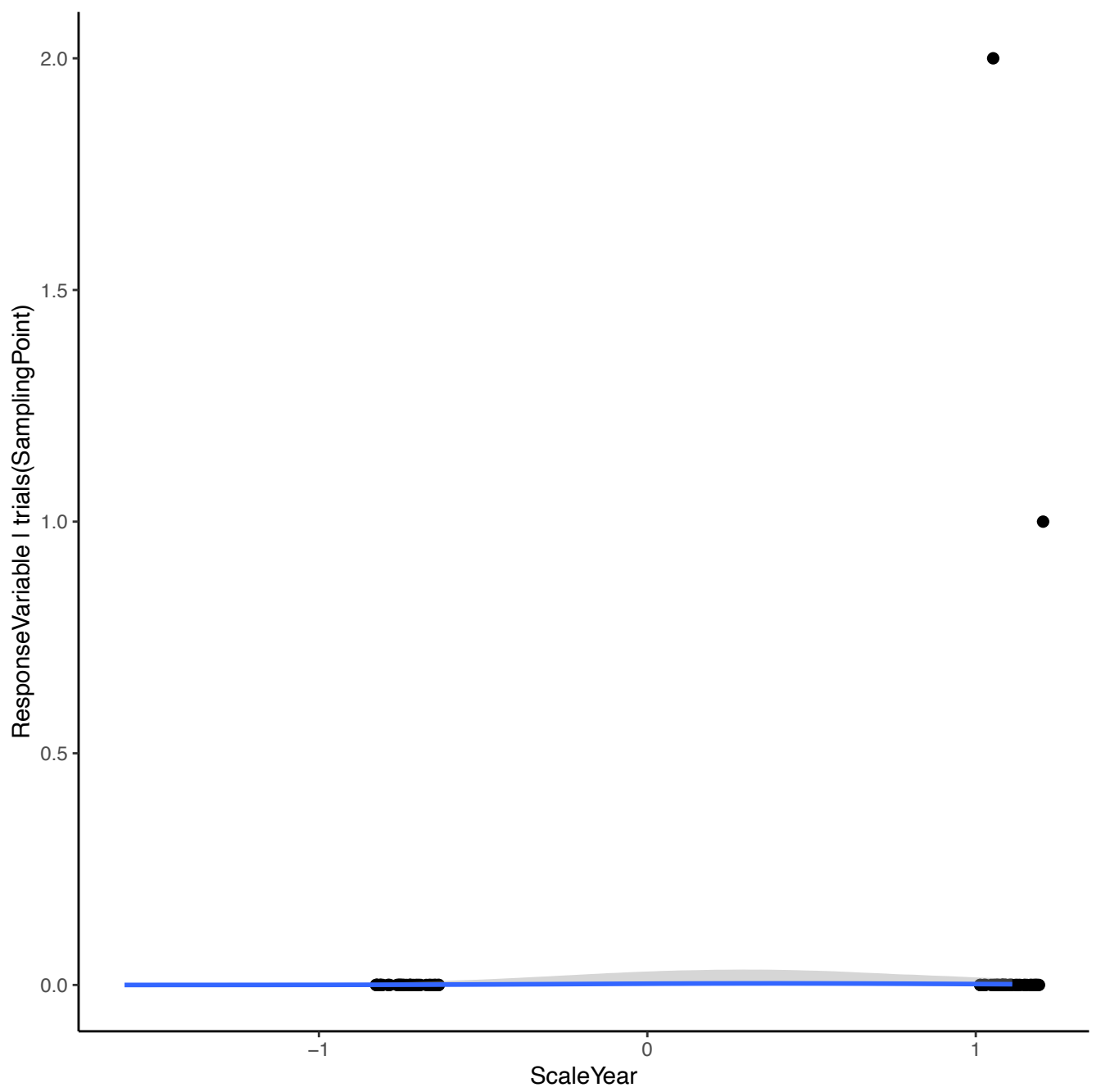
Tidewater Polytrichum_sp cover

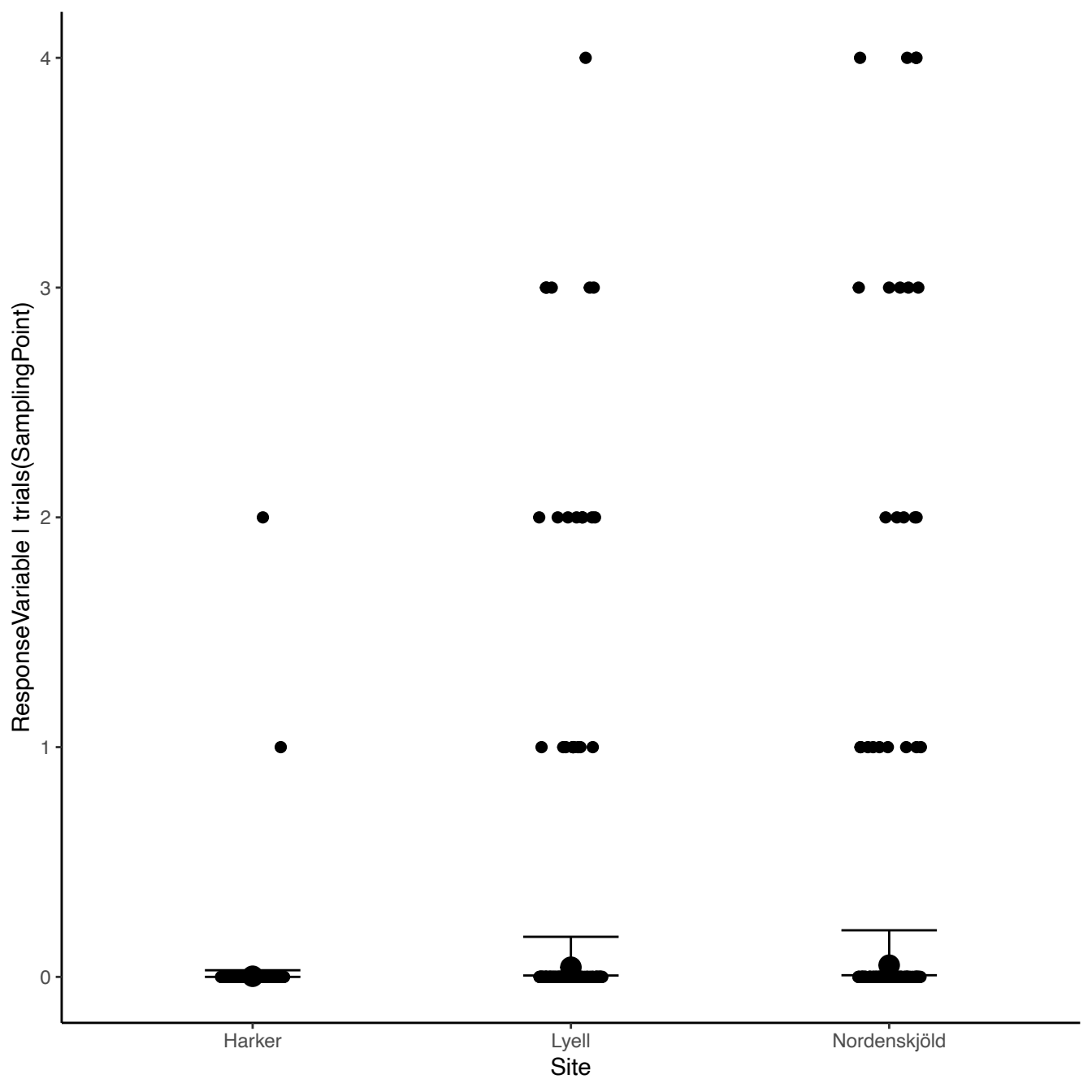


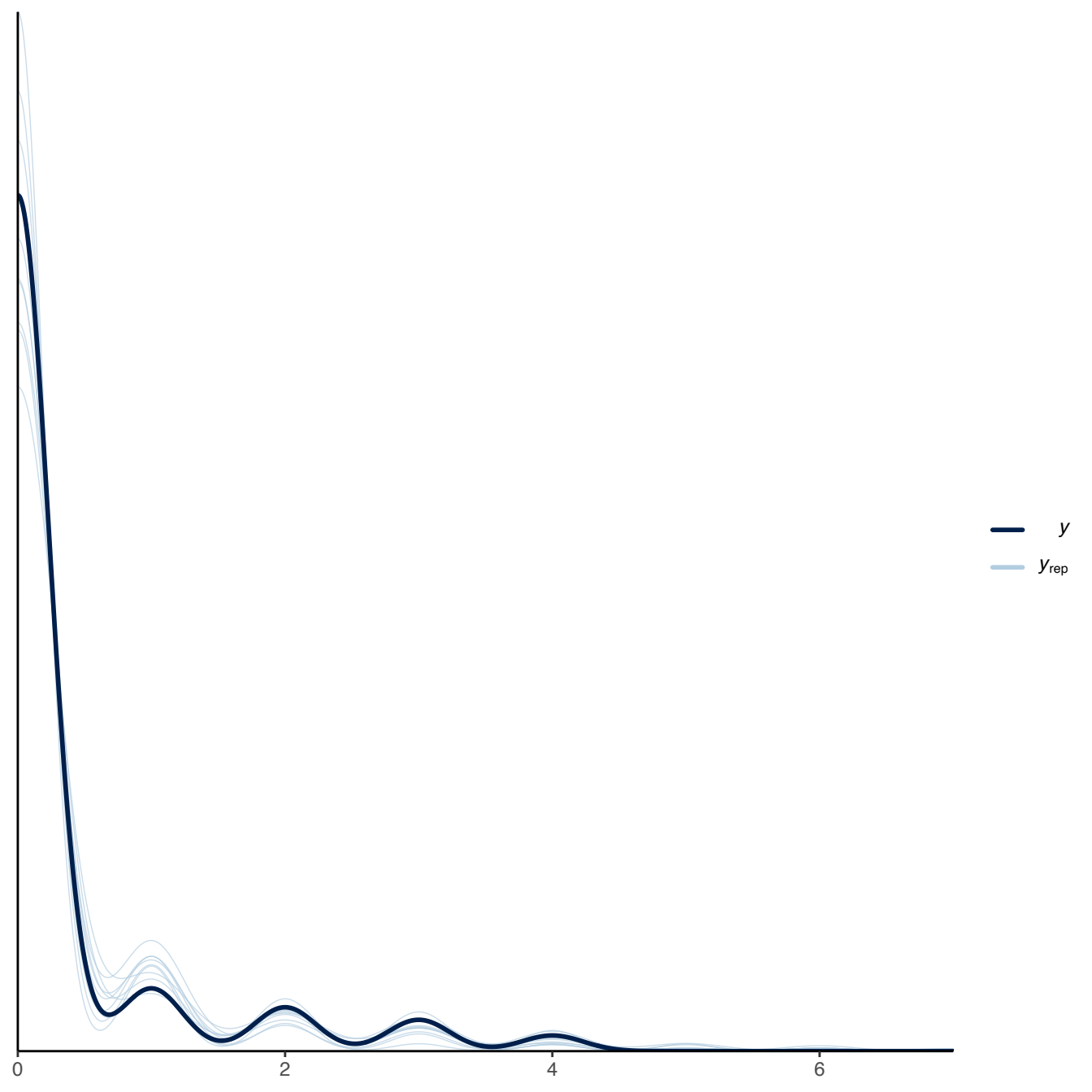


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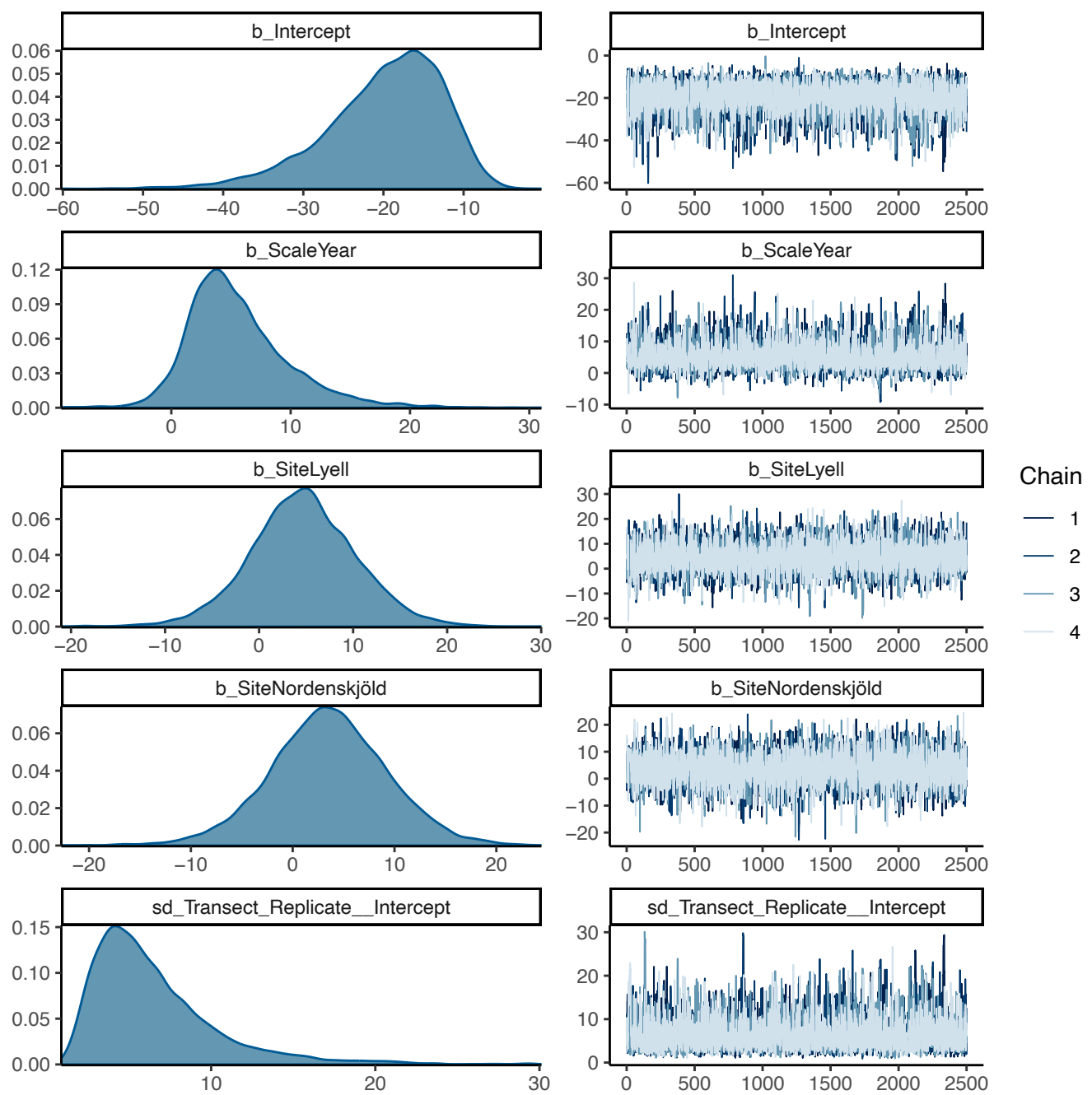
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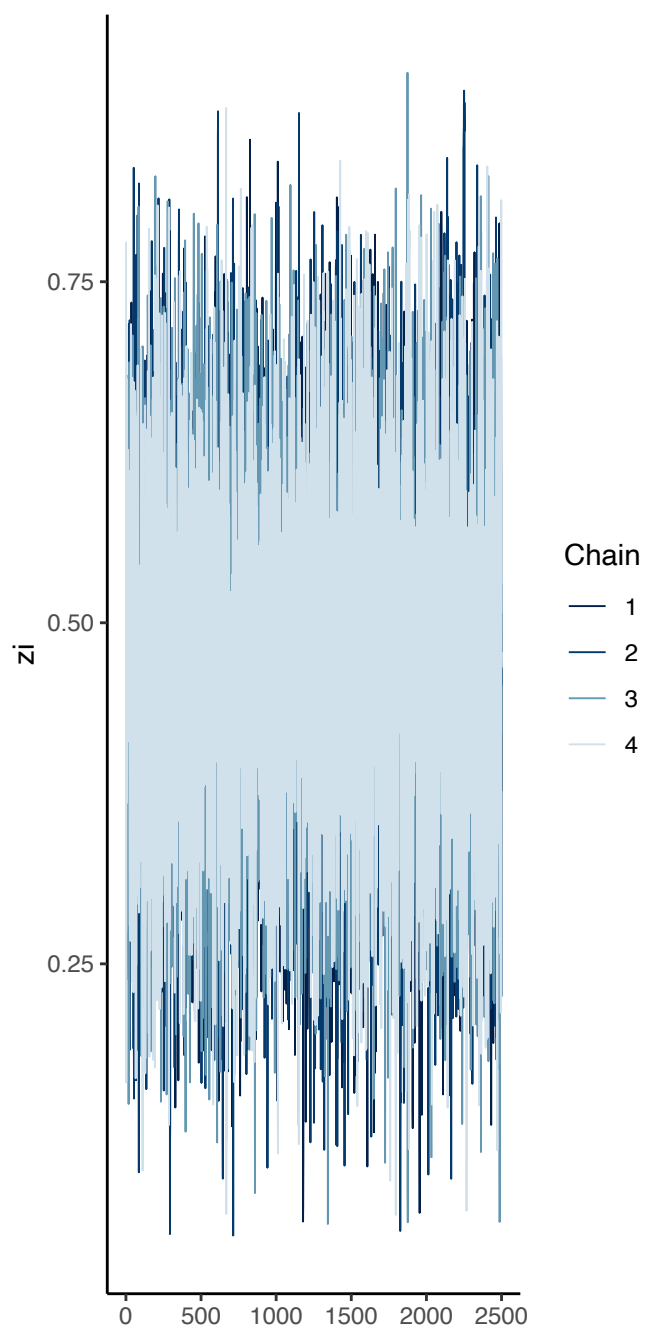
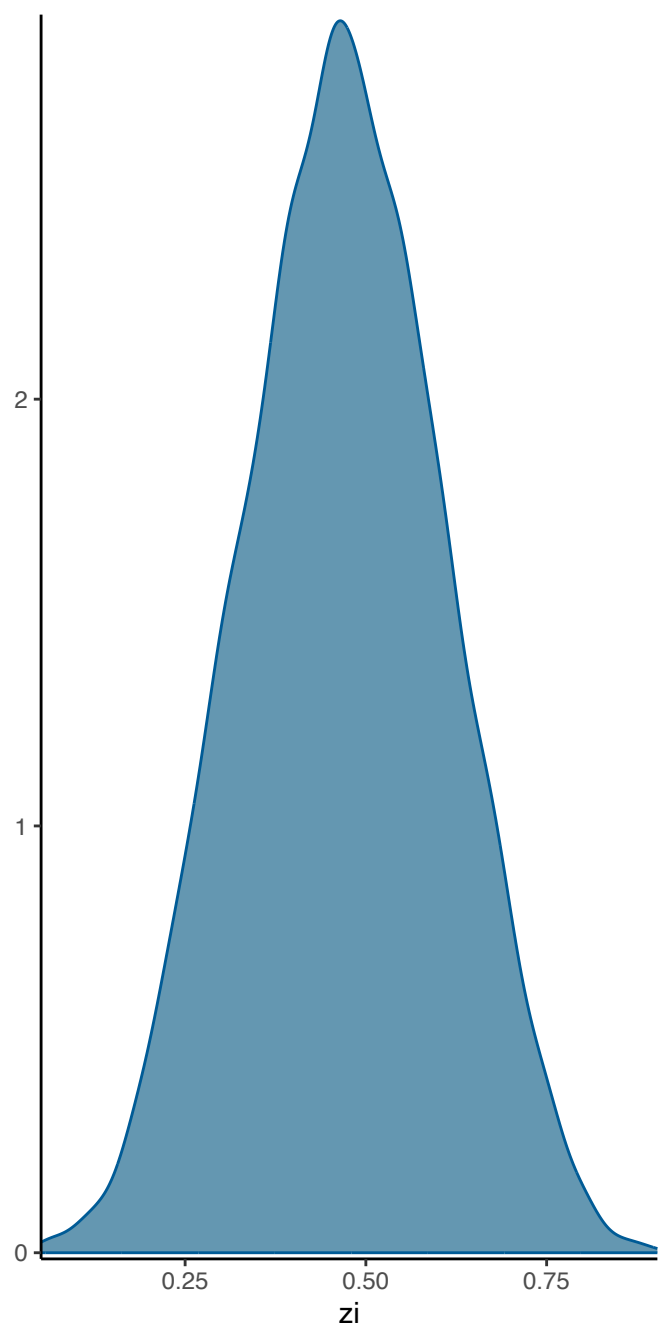


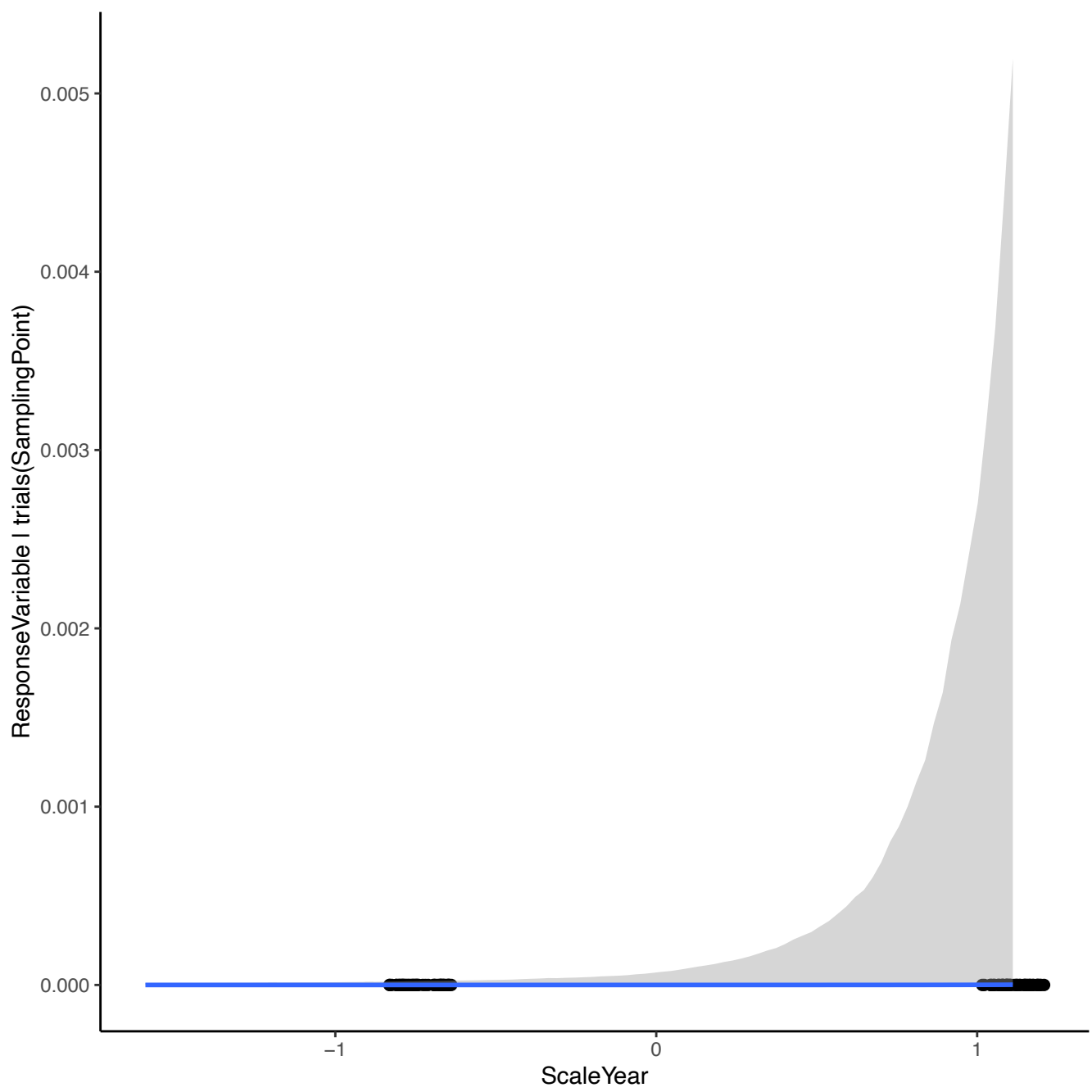


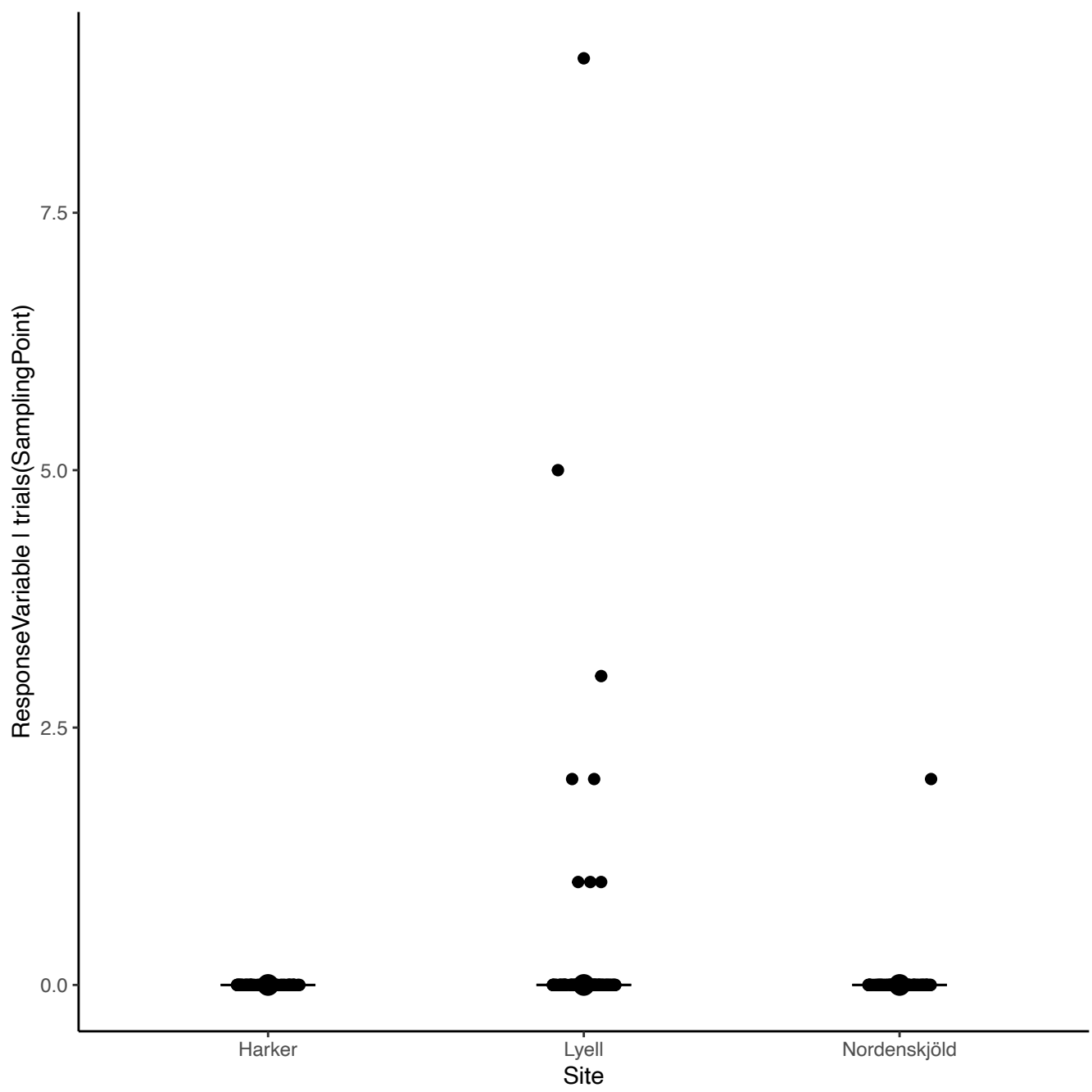


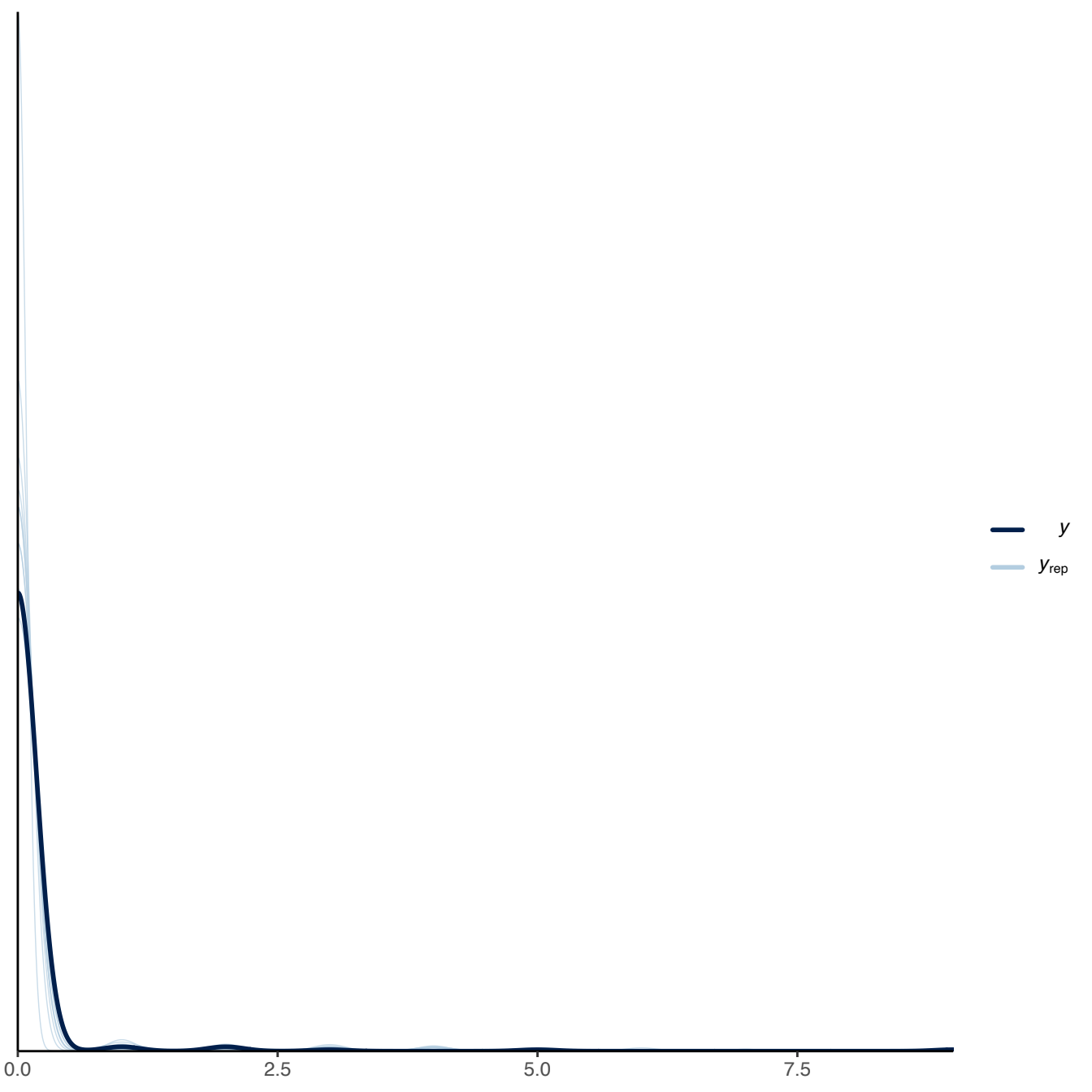
Tidewater Pseudocyphellaria_sp cover



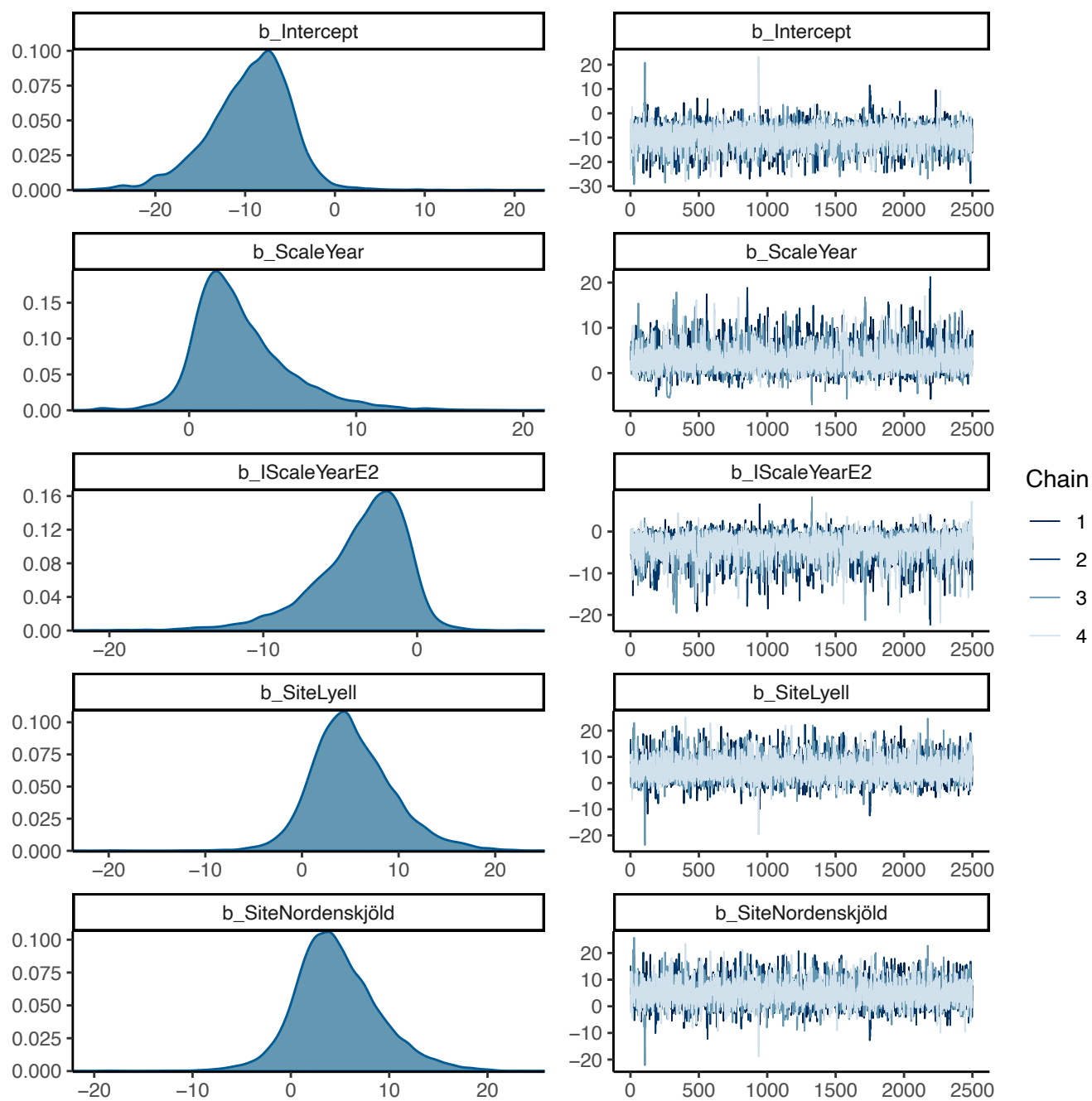


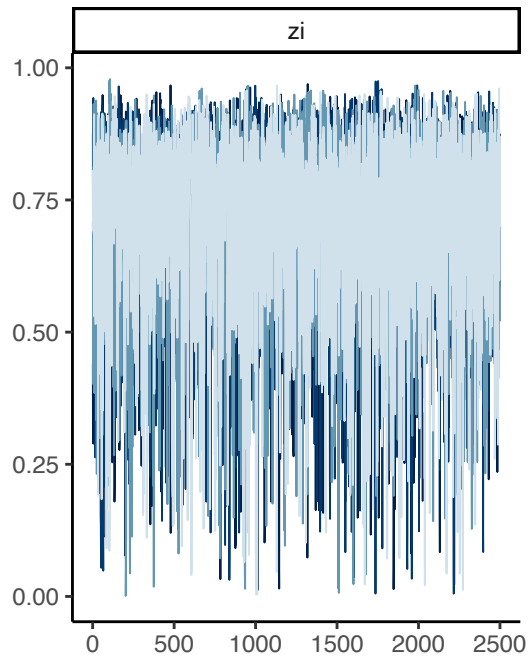
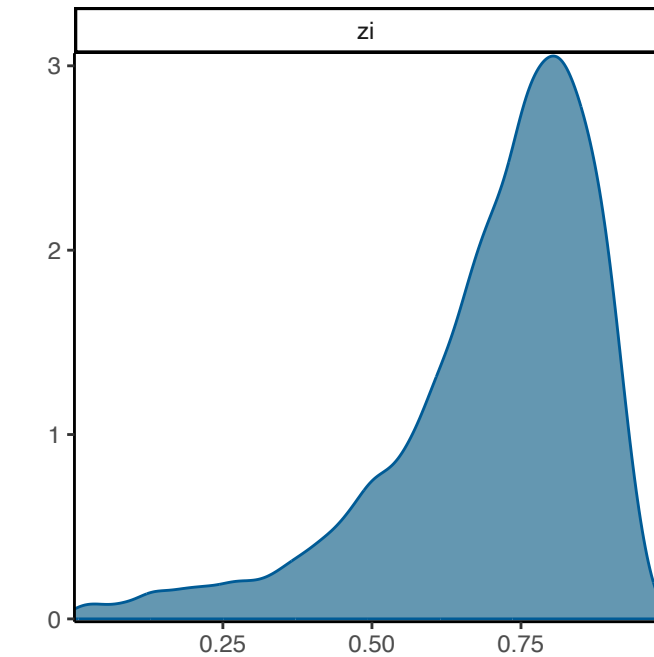
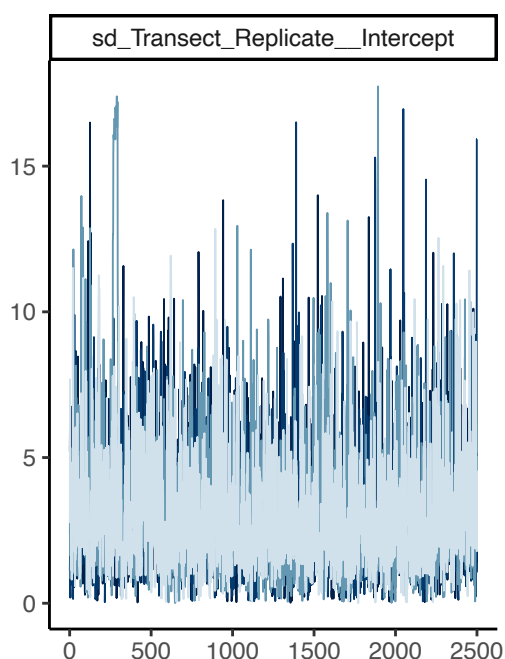
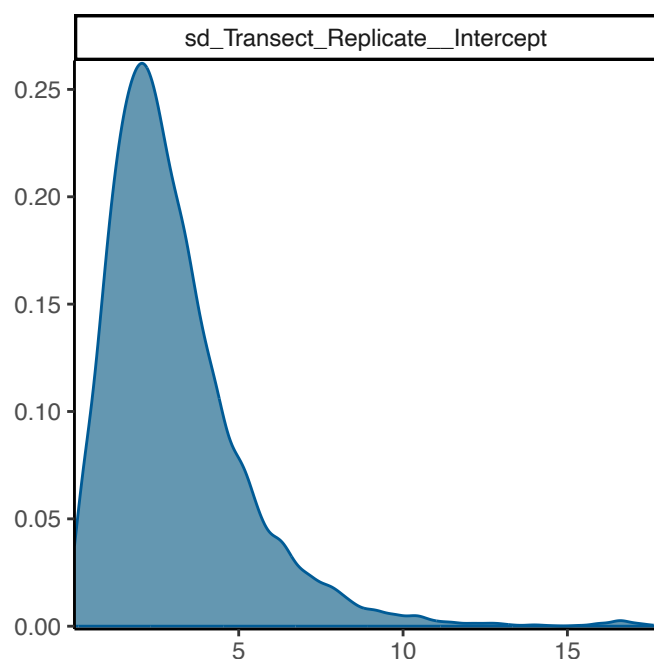






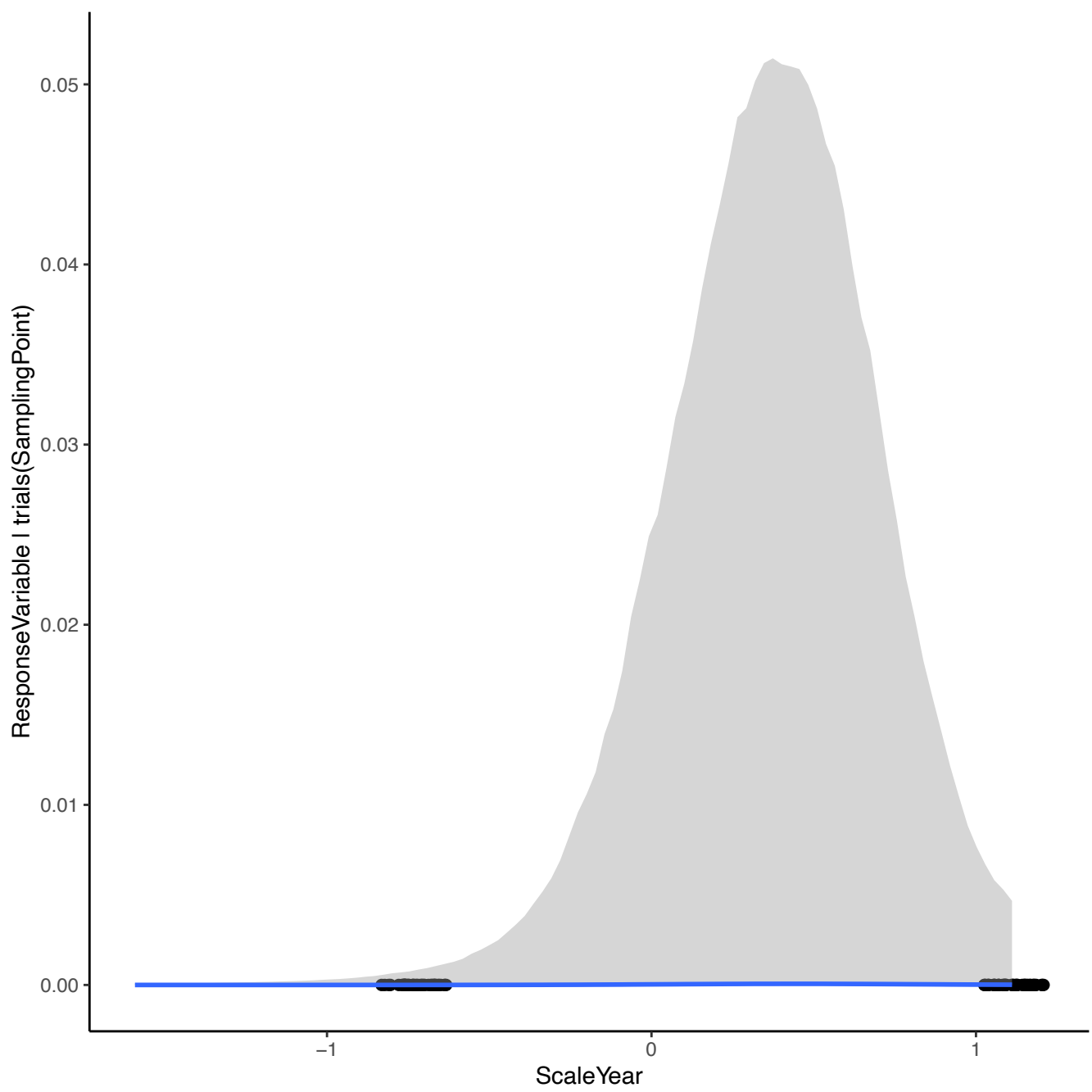
Tidewater Stereocaulon_sp cover

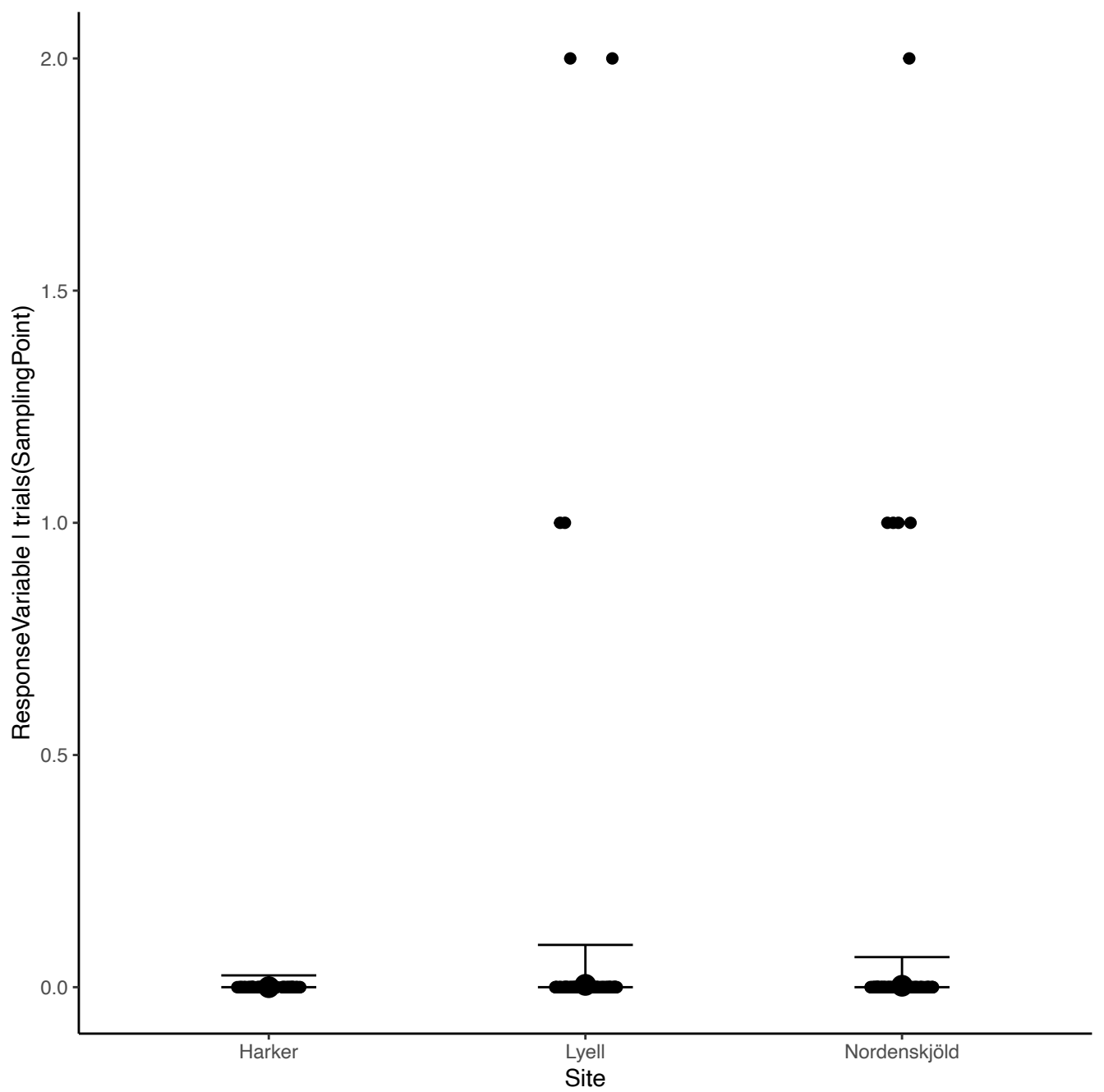


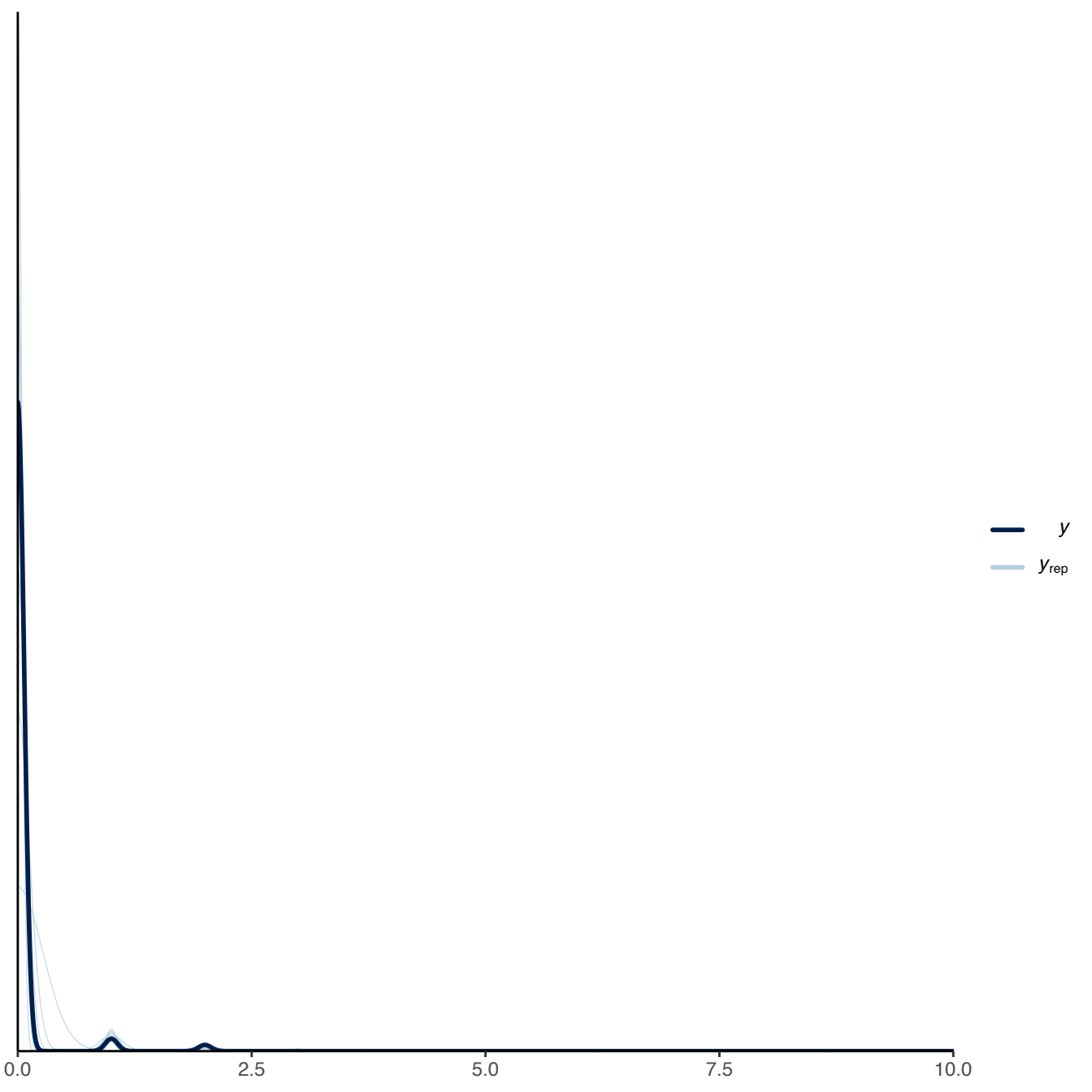


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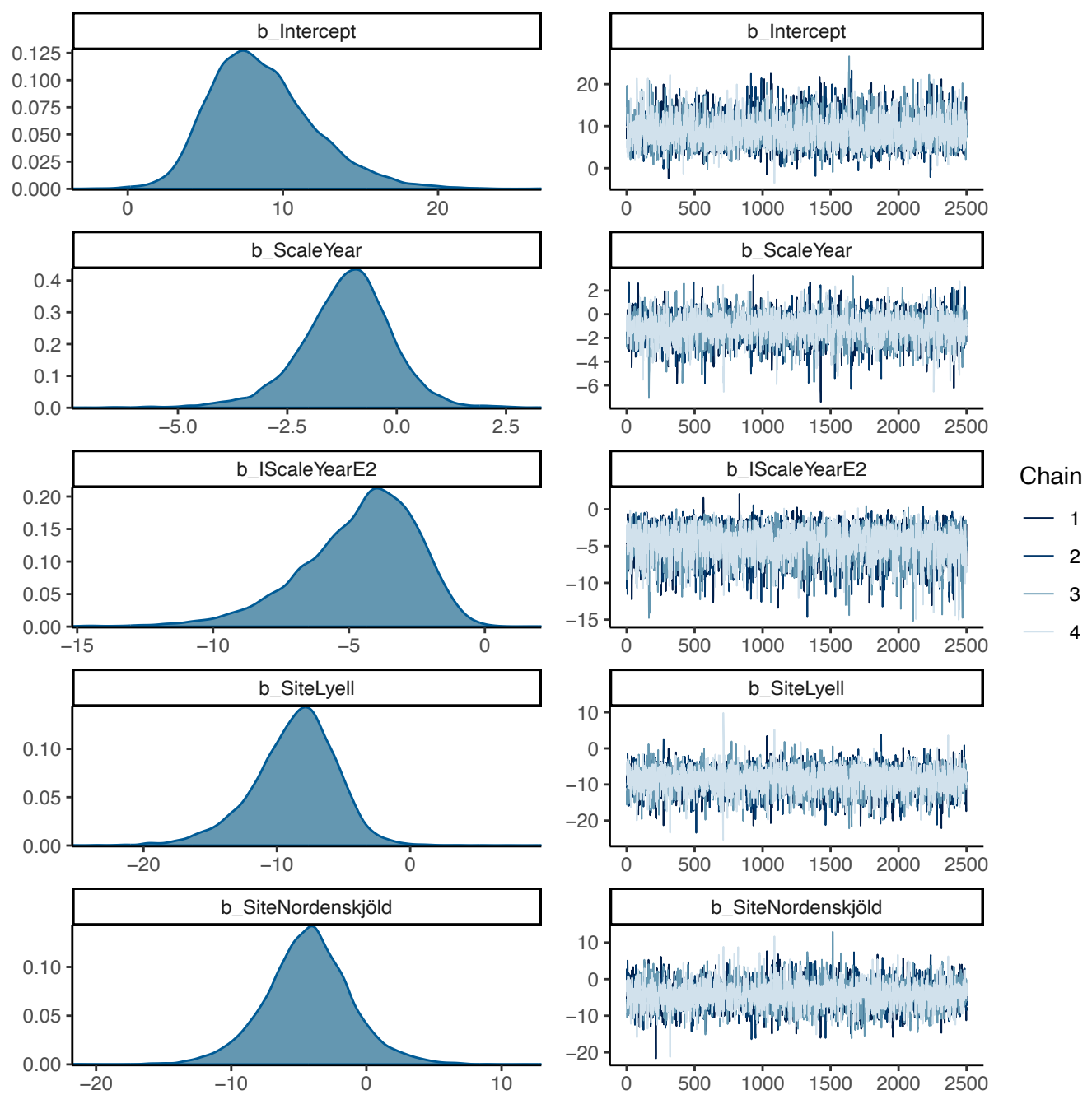
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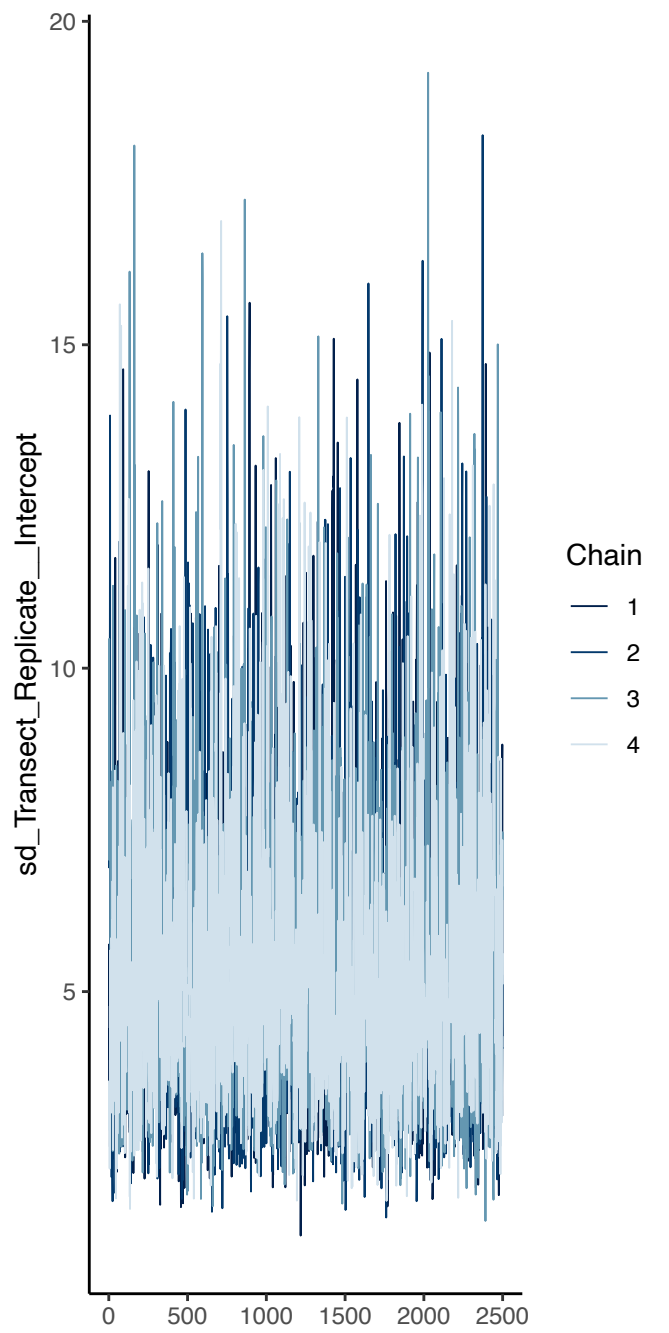
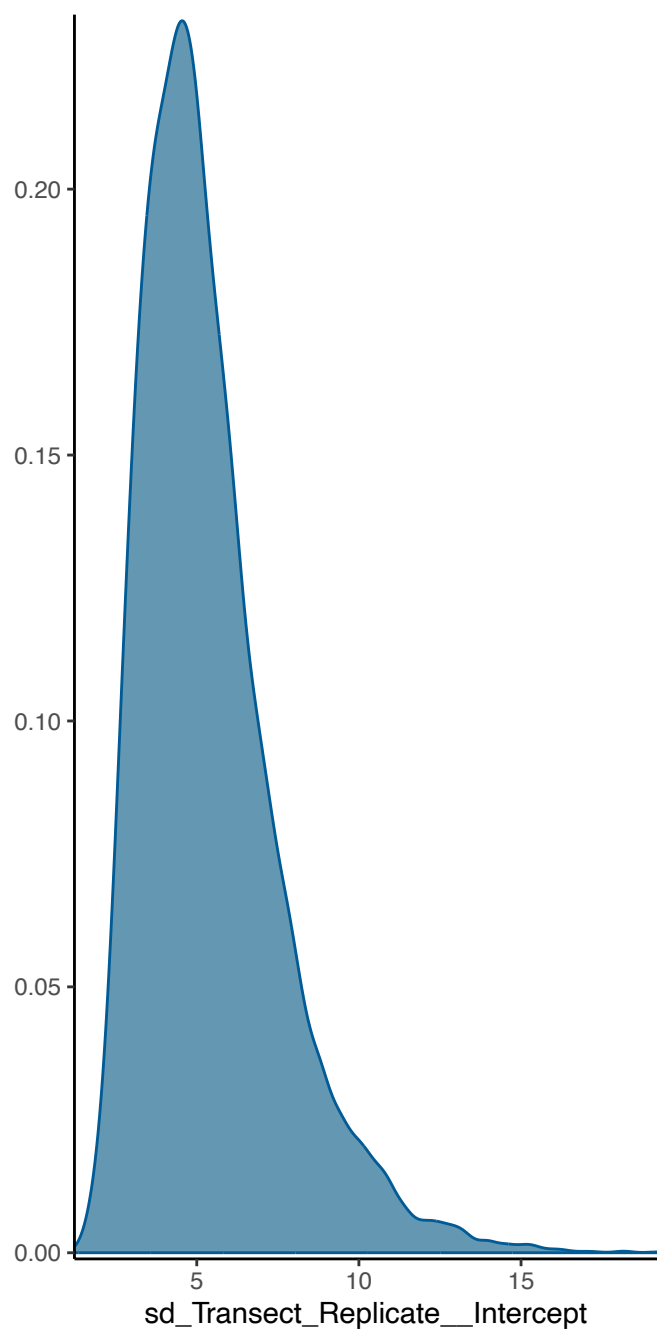


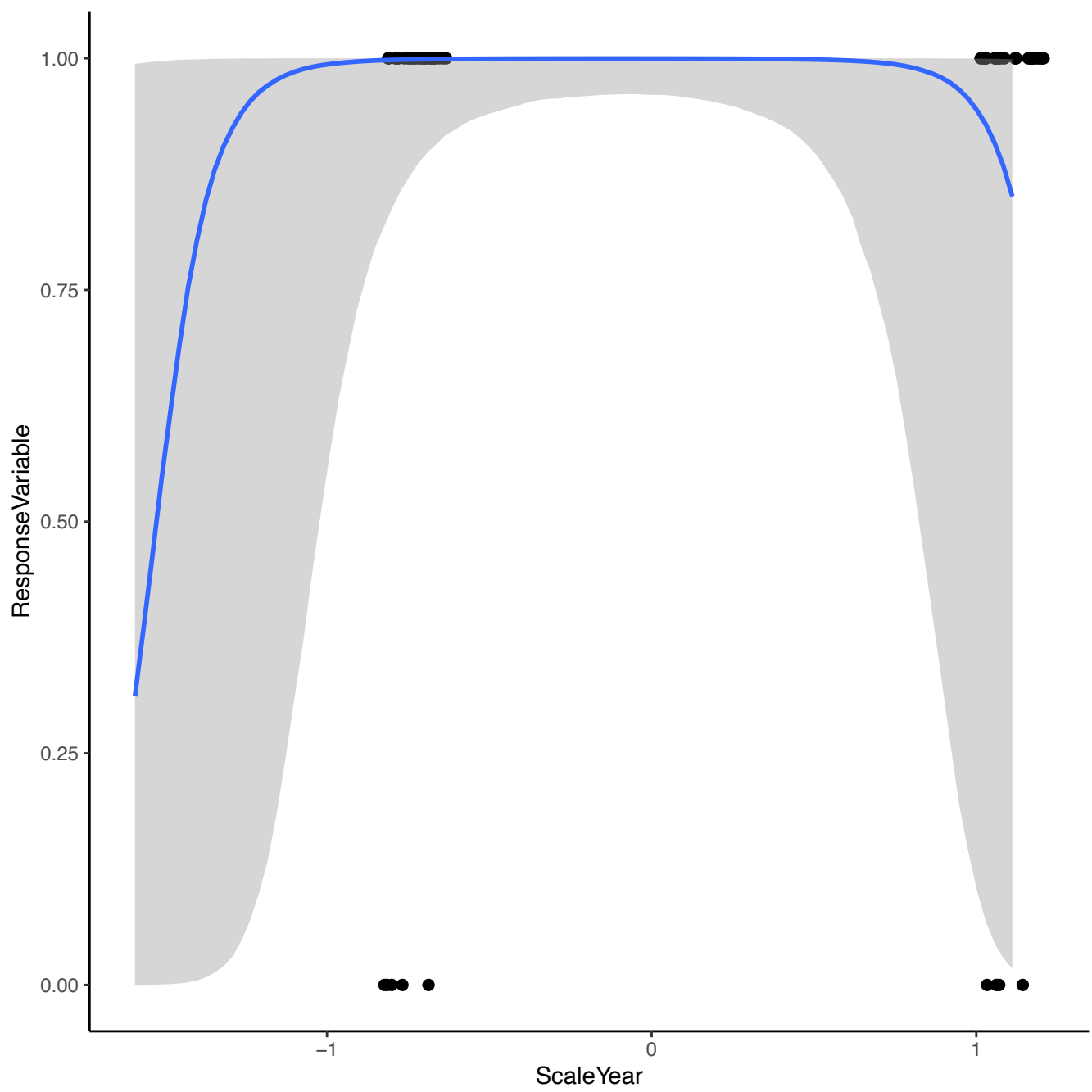


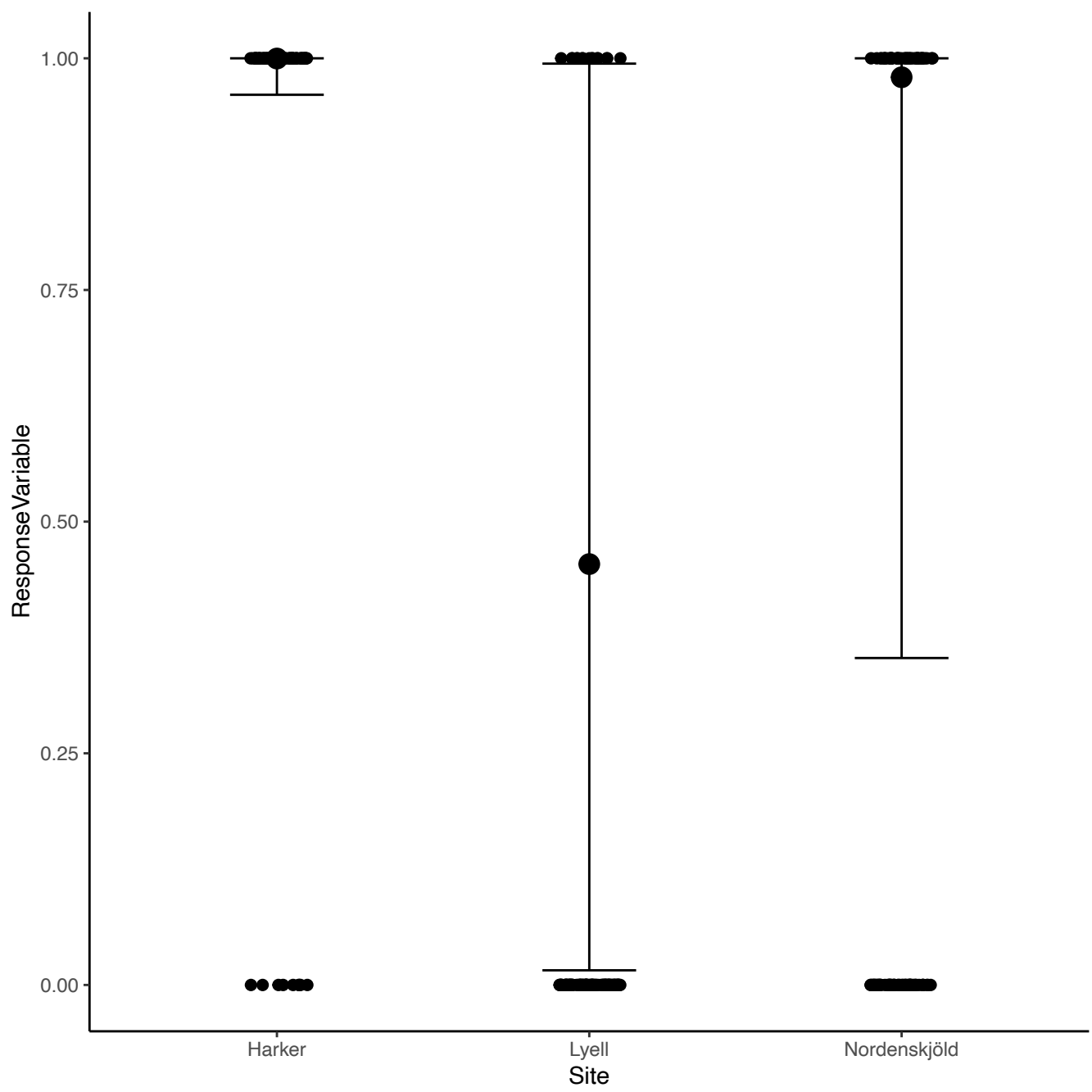


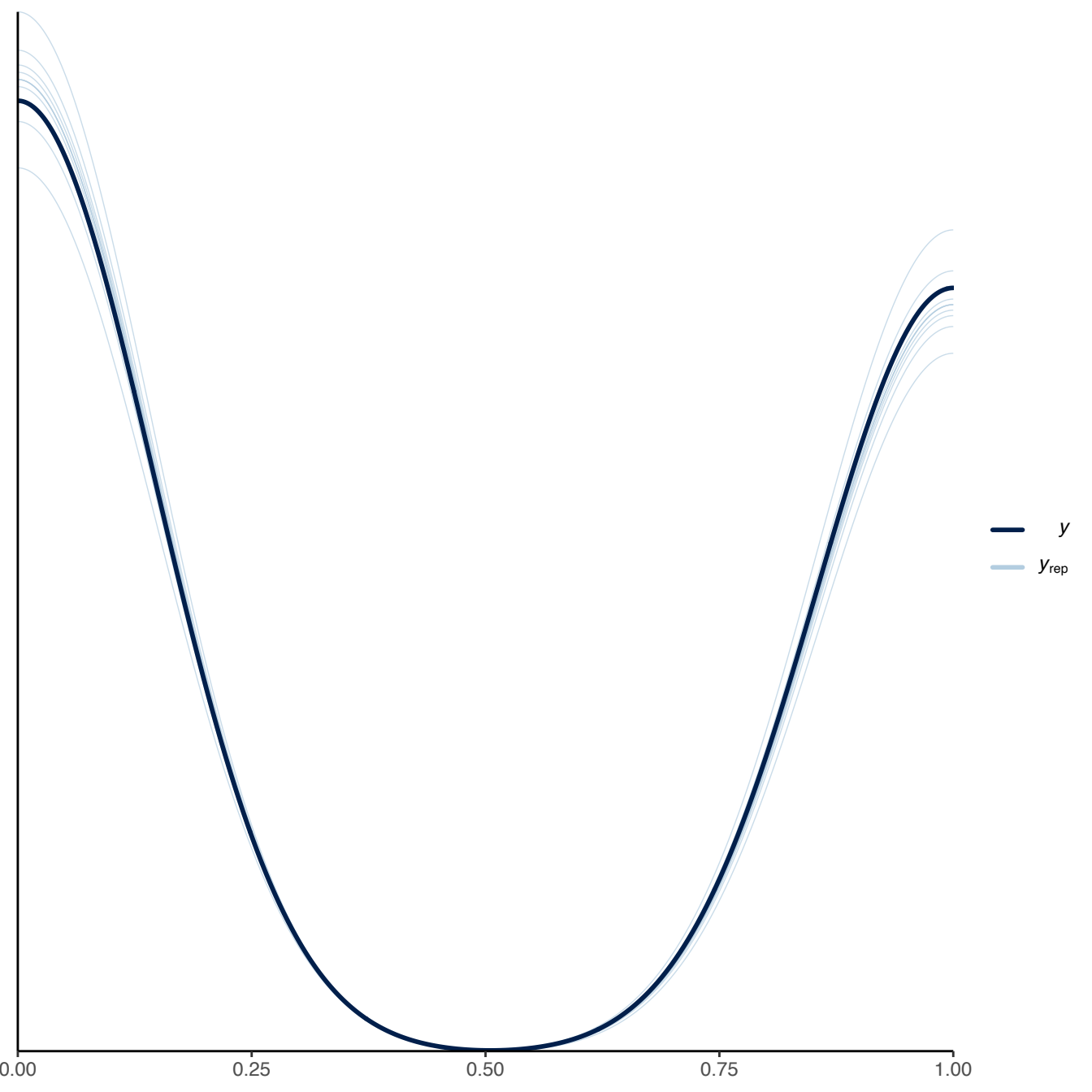
Tidewater *Deschampsia_antarctica*. presence



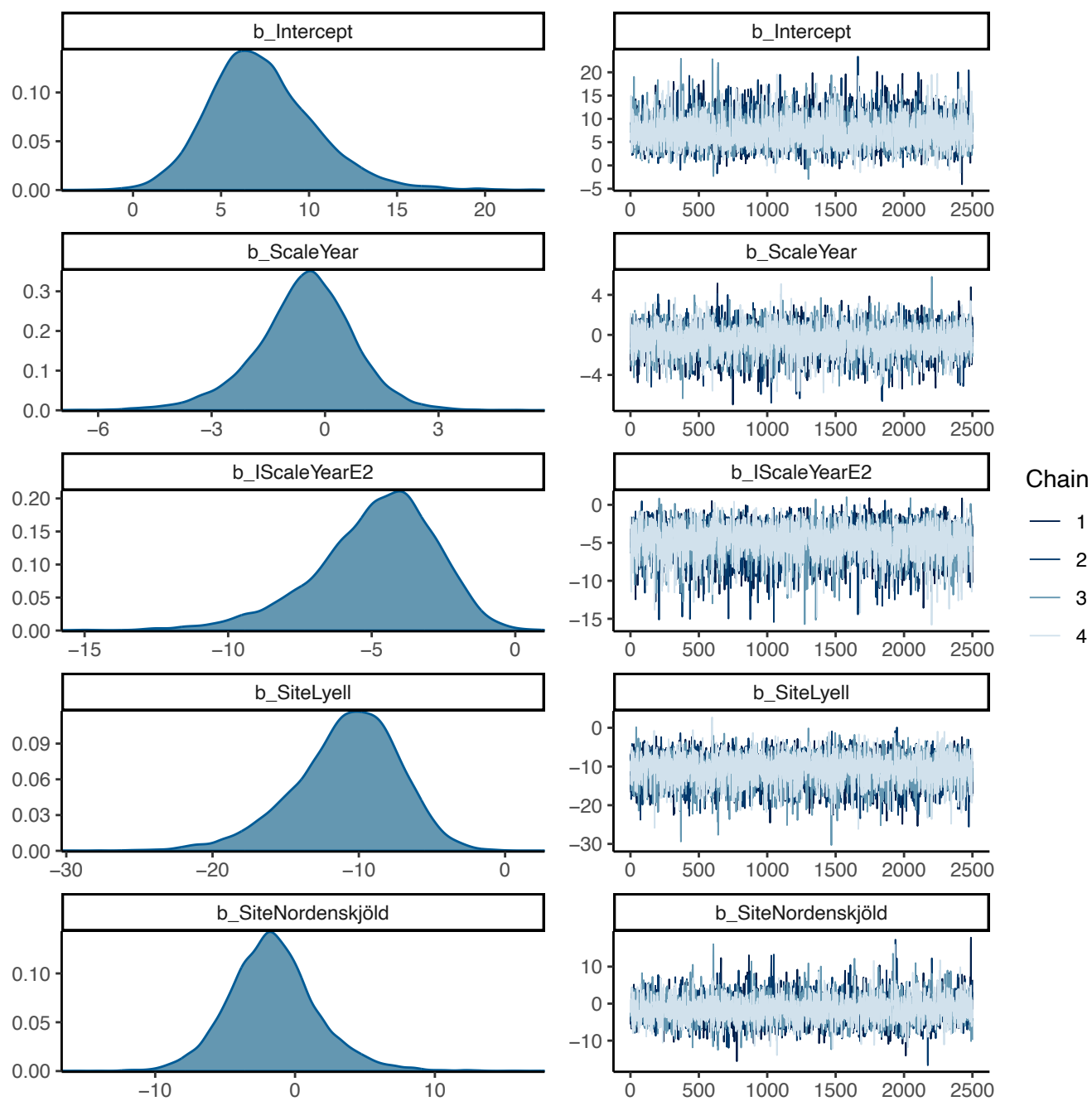


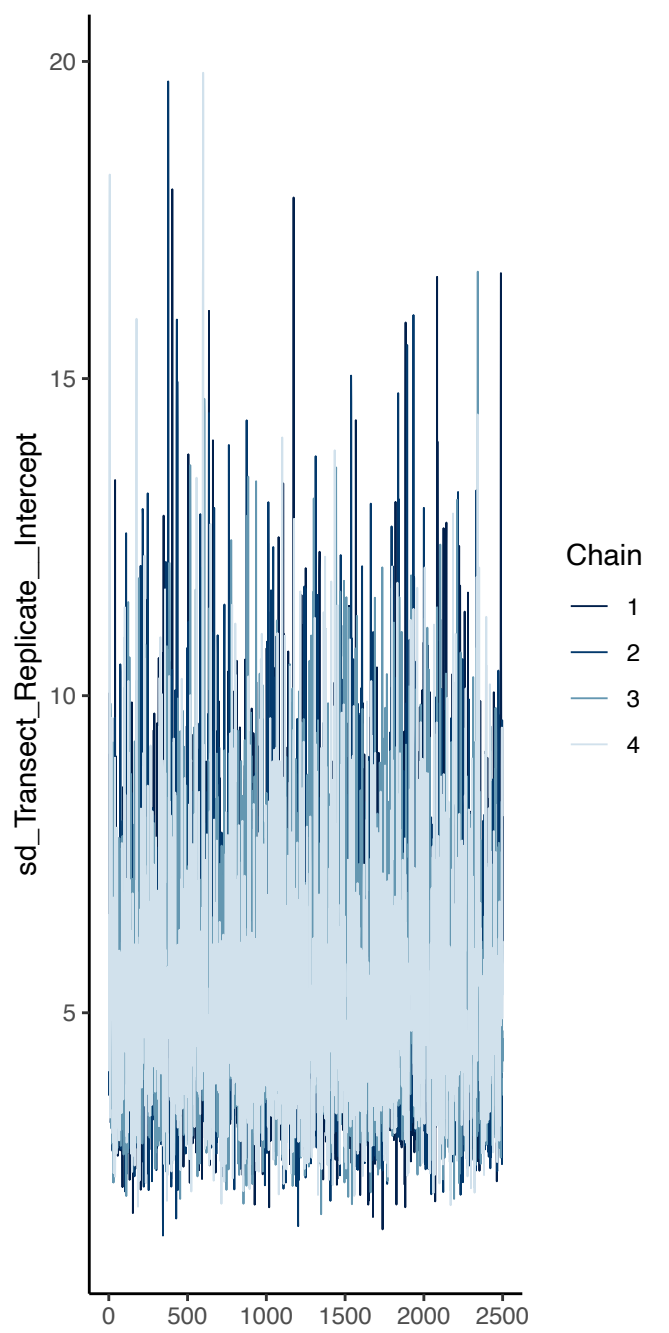
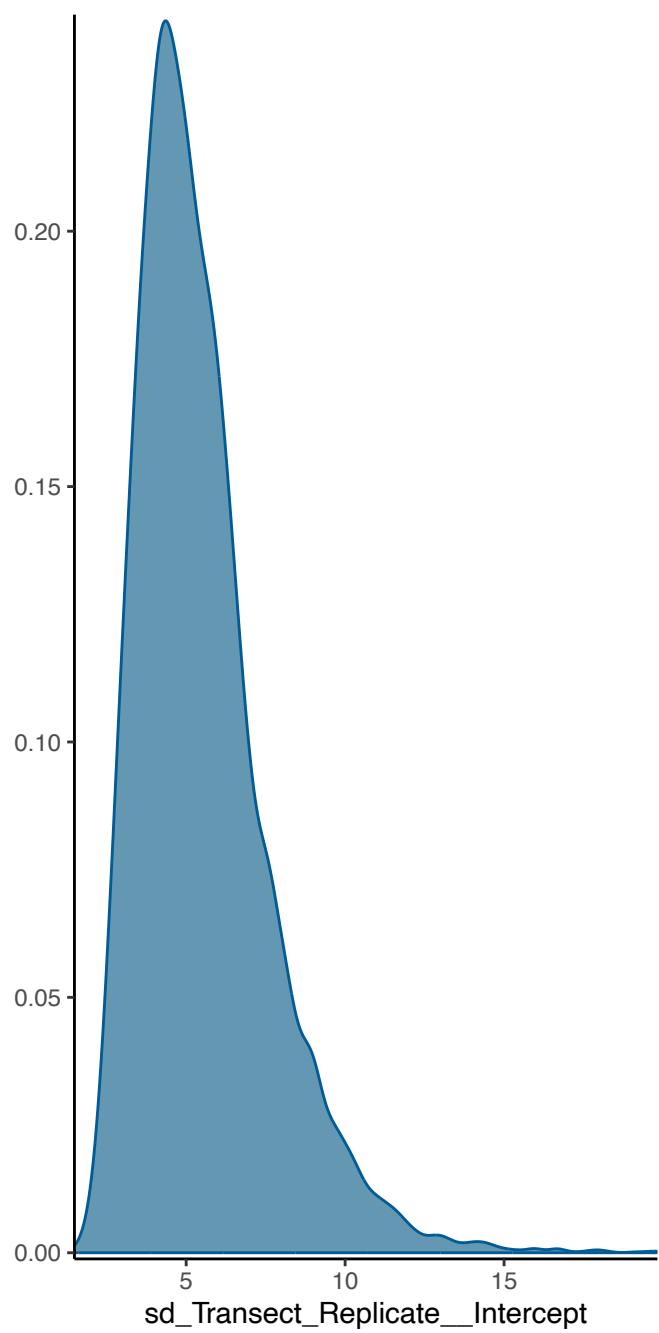


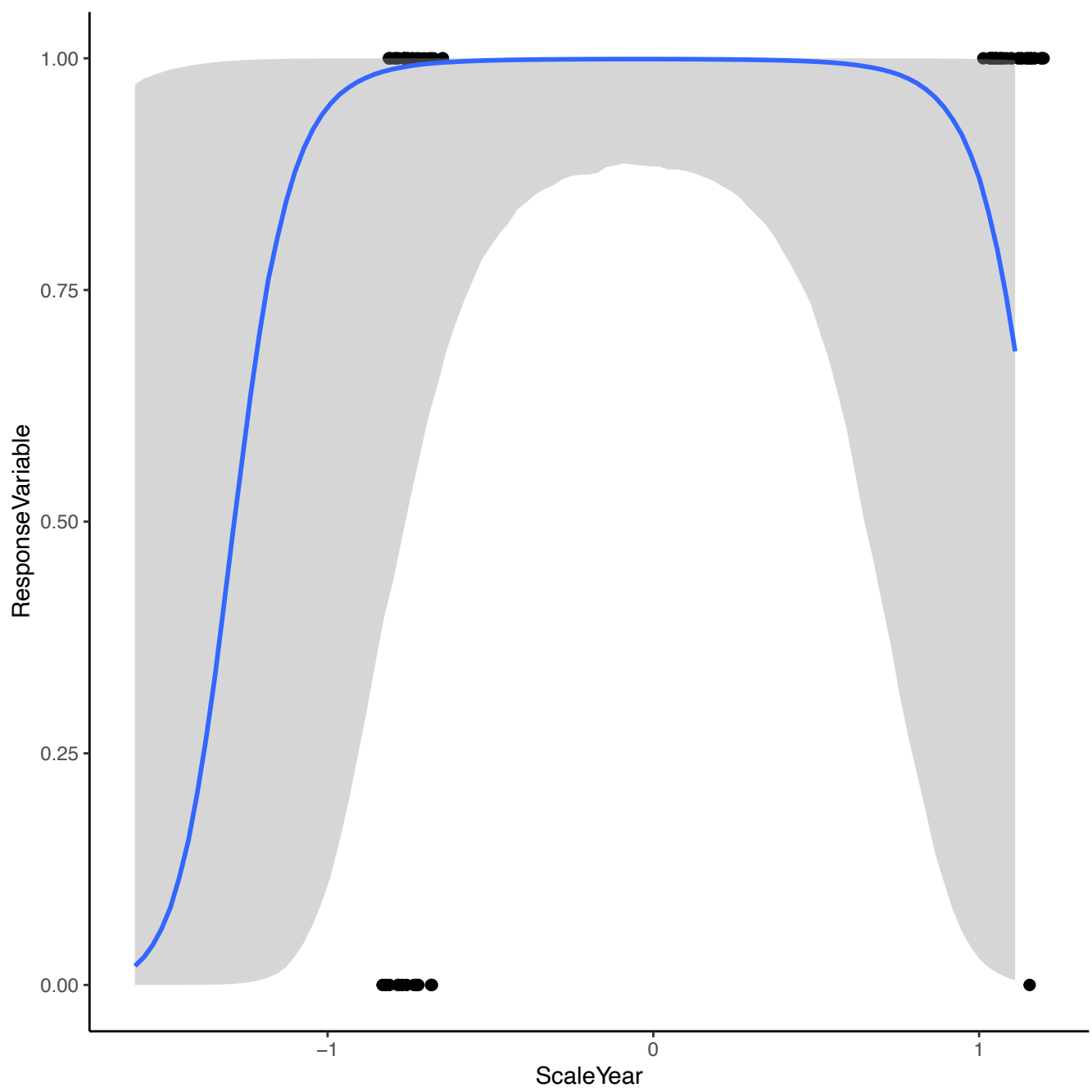


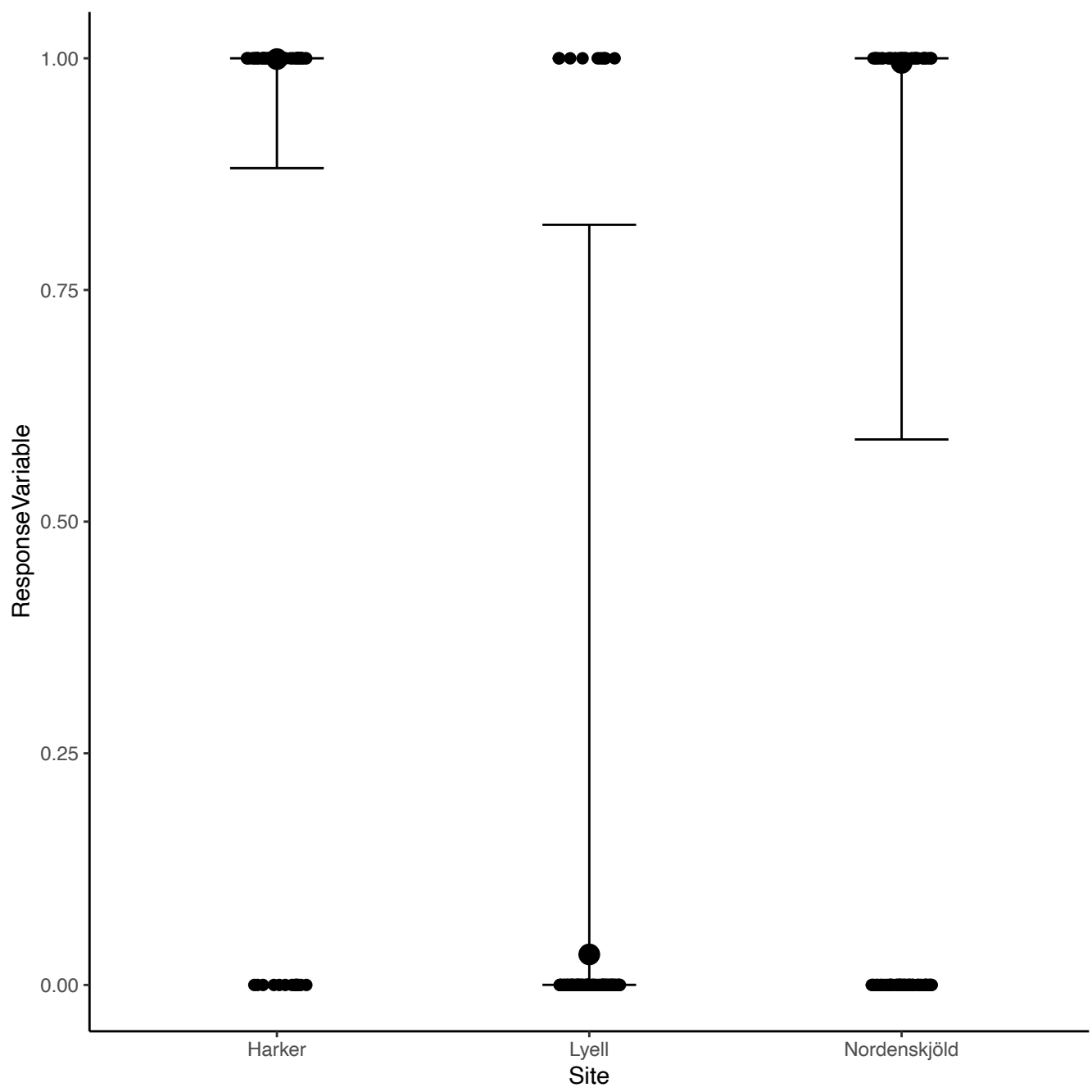


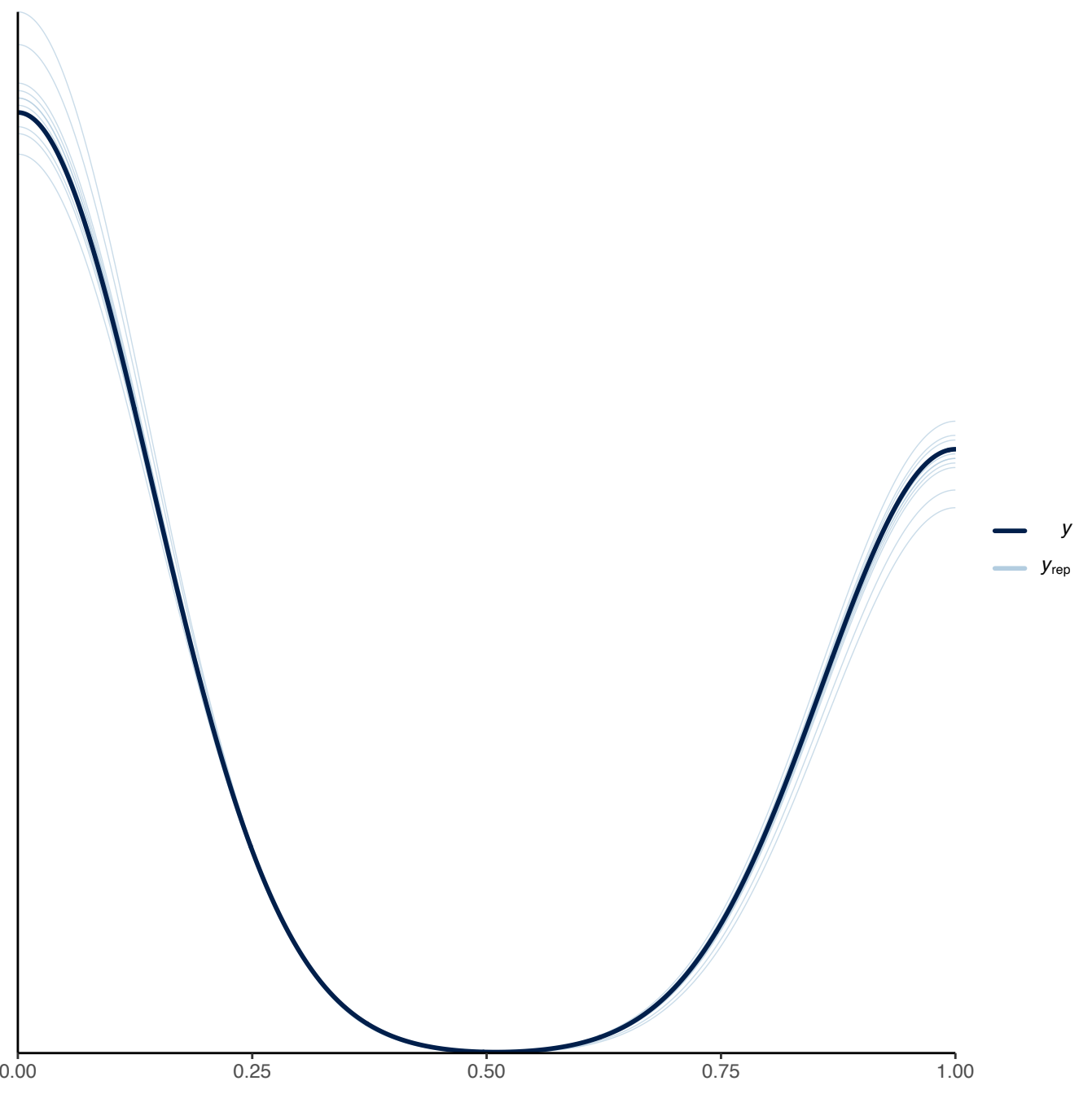
Tidewater Colobanthus_quitensis. presence



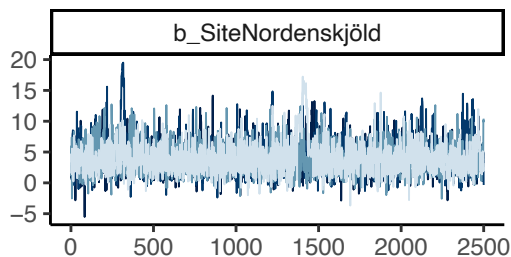
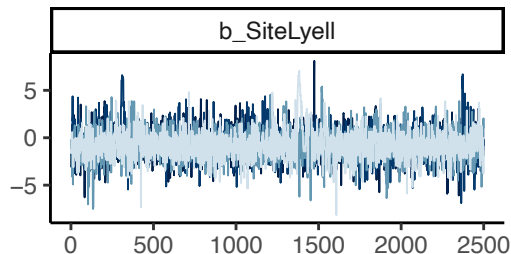
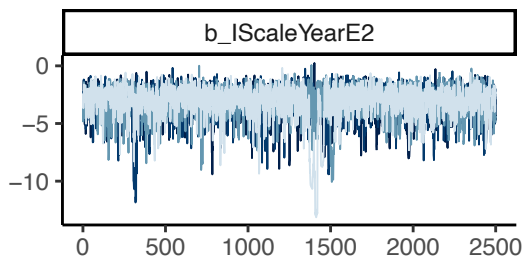
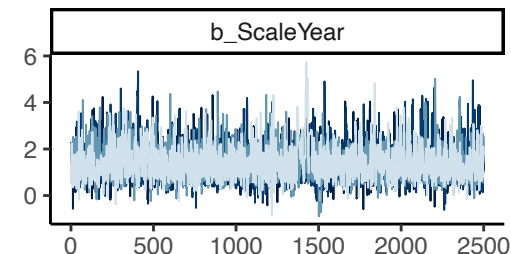
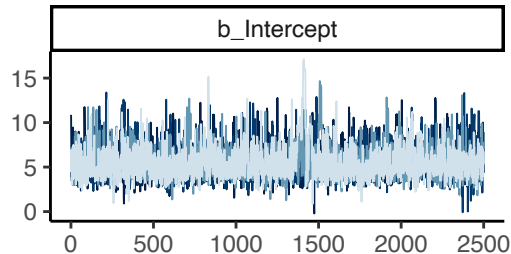
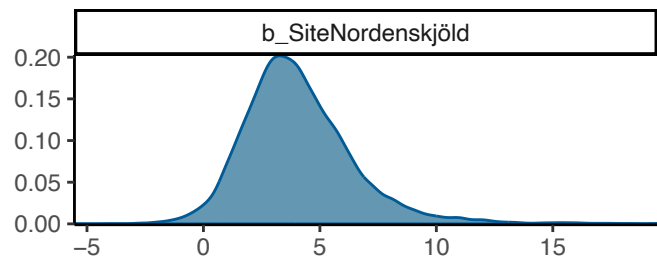
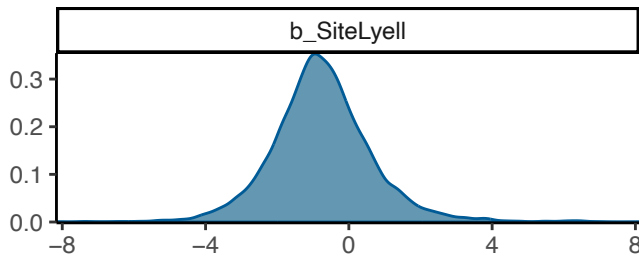
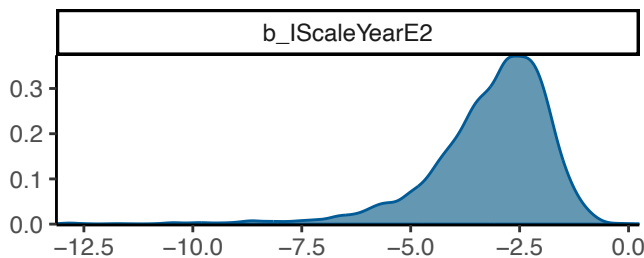
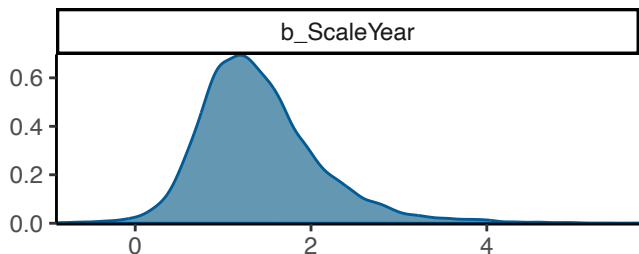
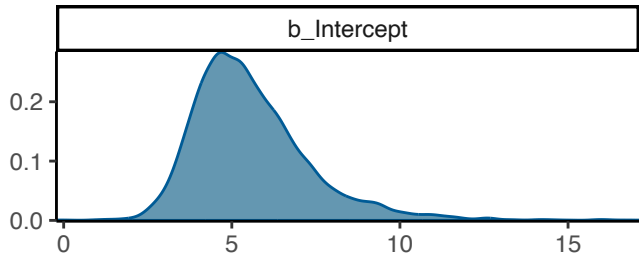




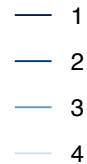


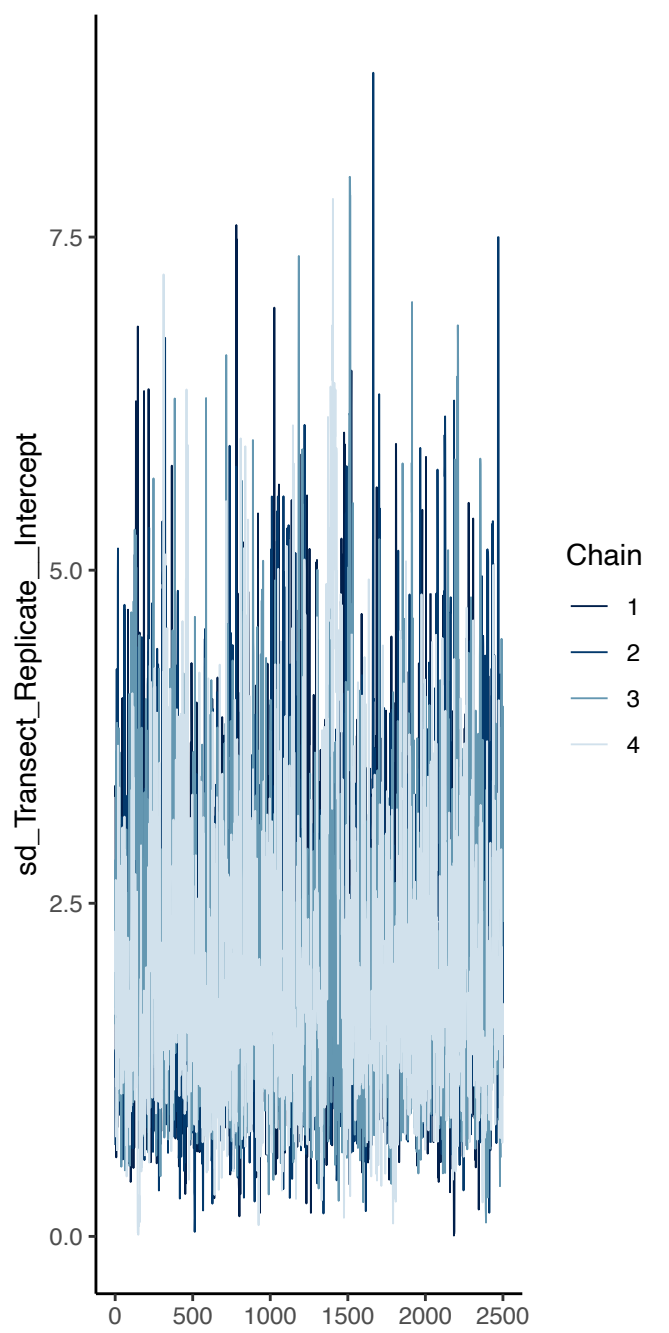
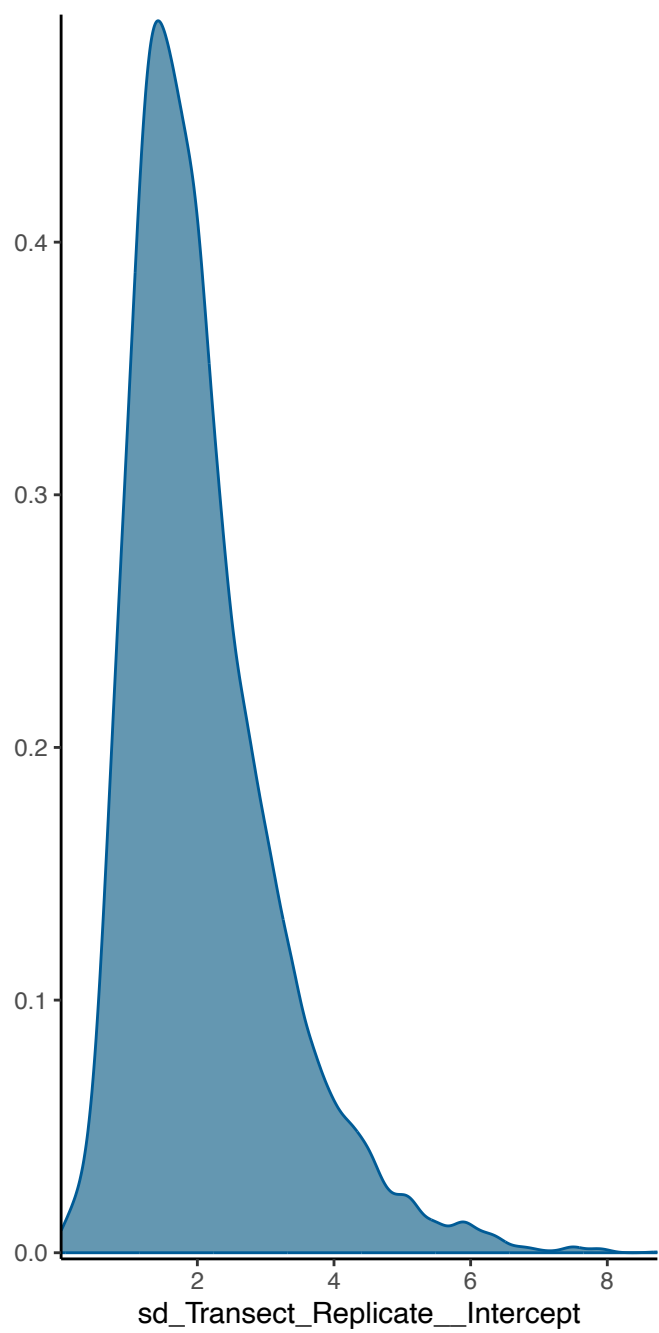


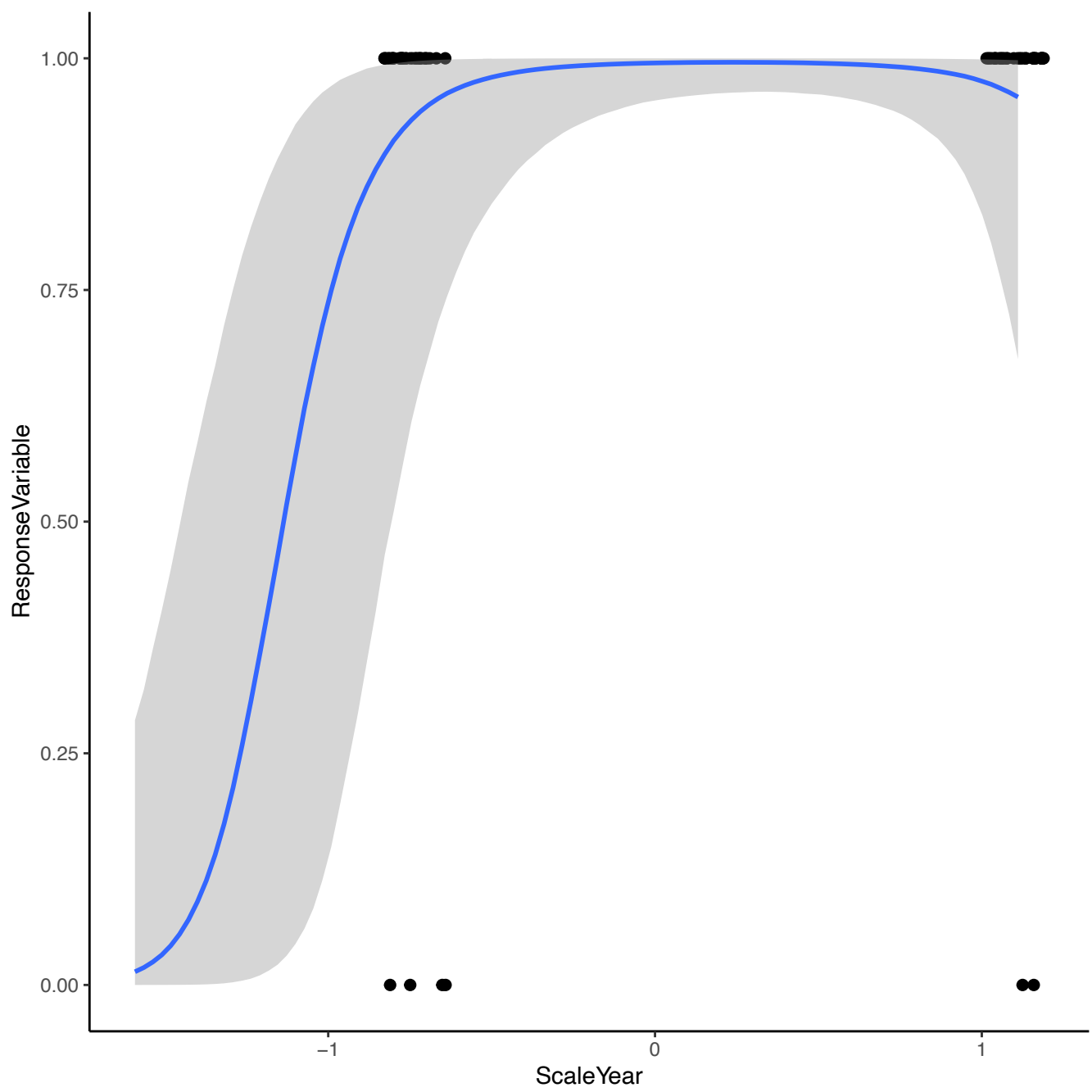
Tidewater Phleum_alpinum. presence

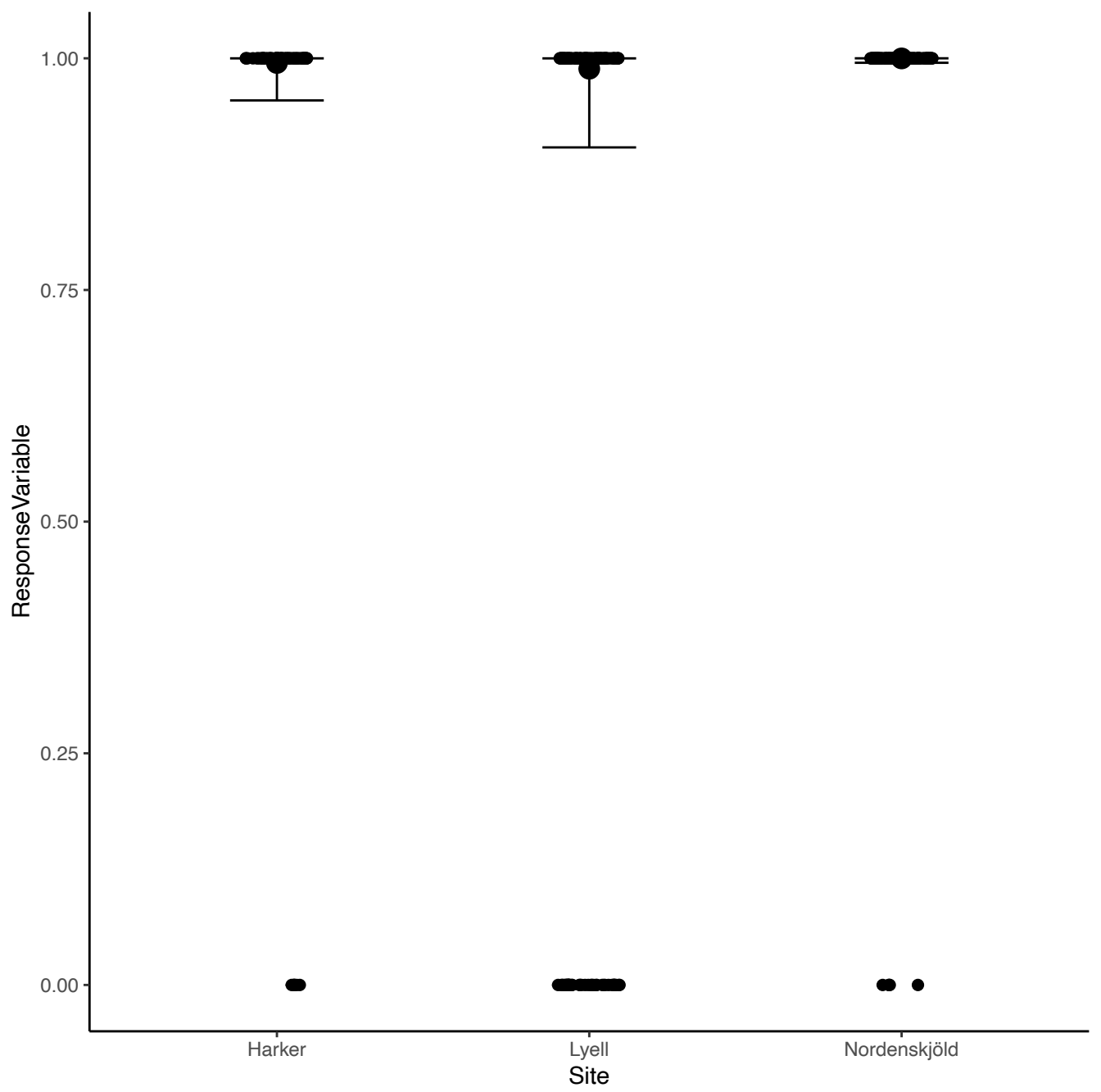


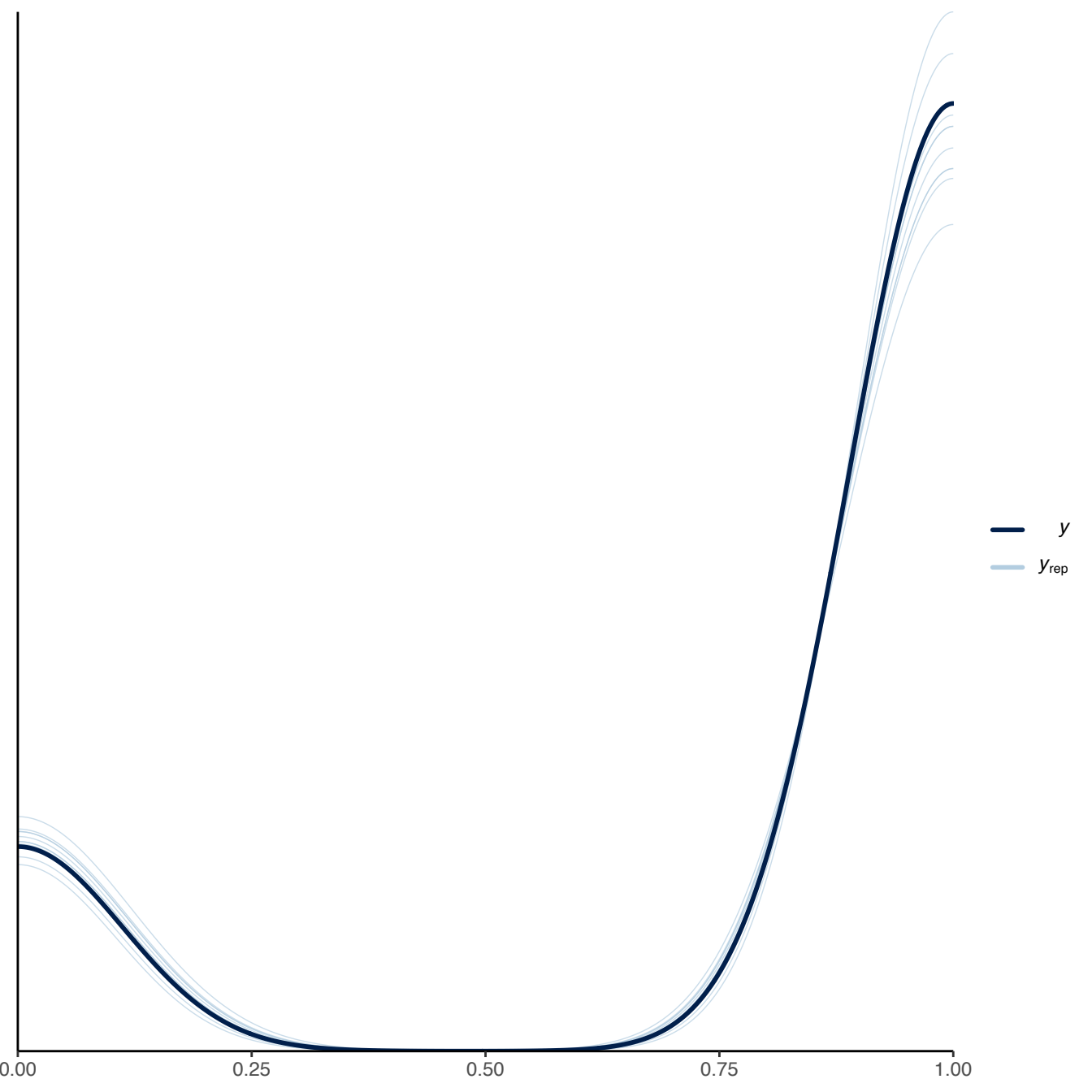
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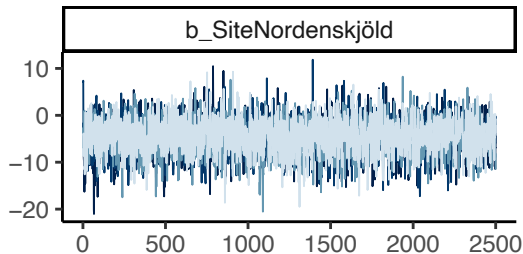
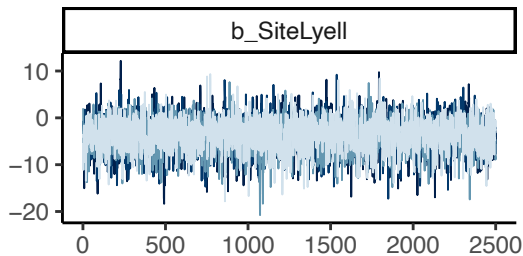
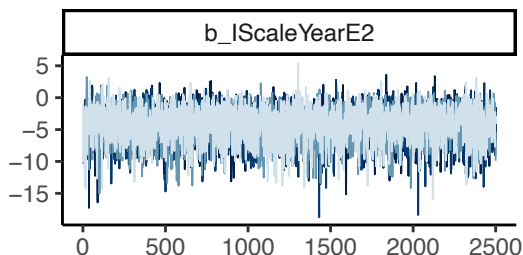
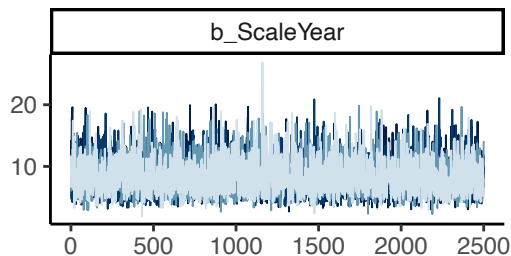
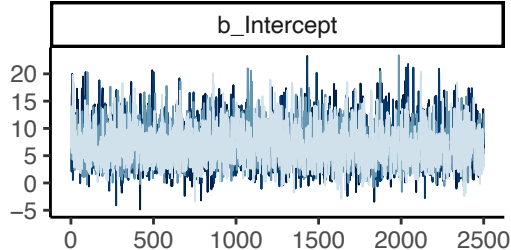
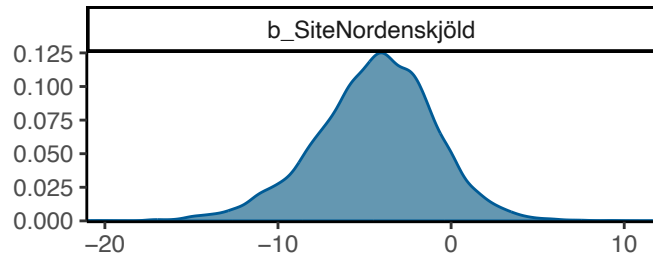
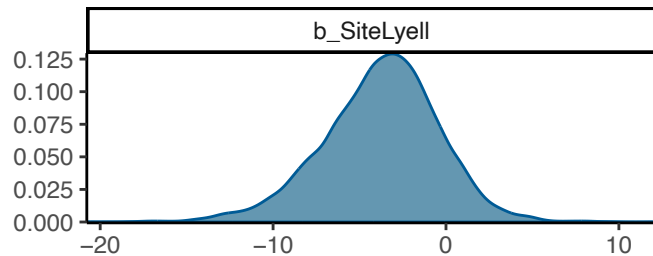
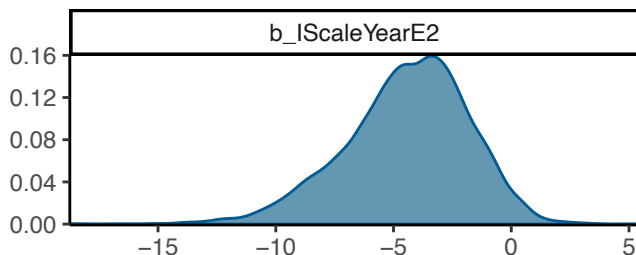
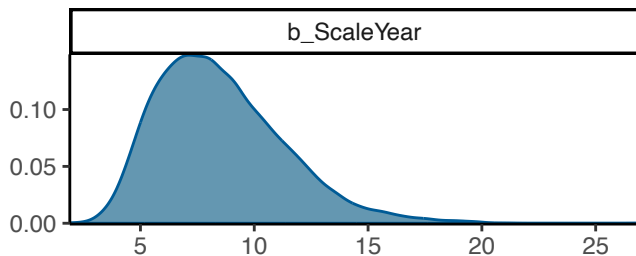
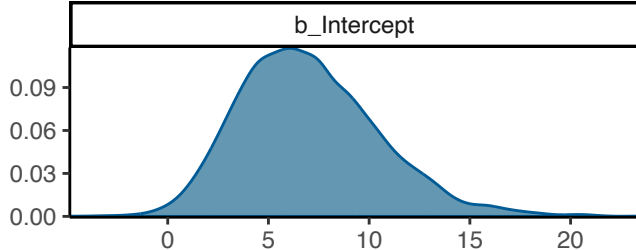




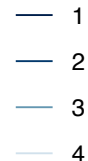


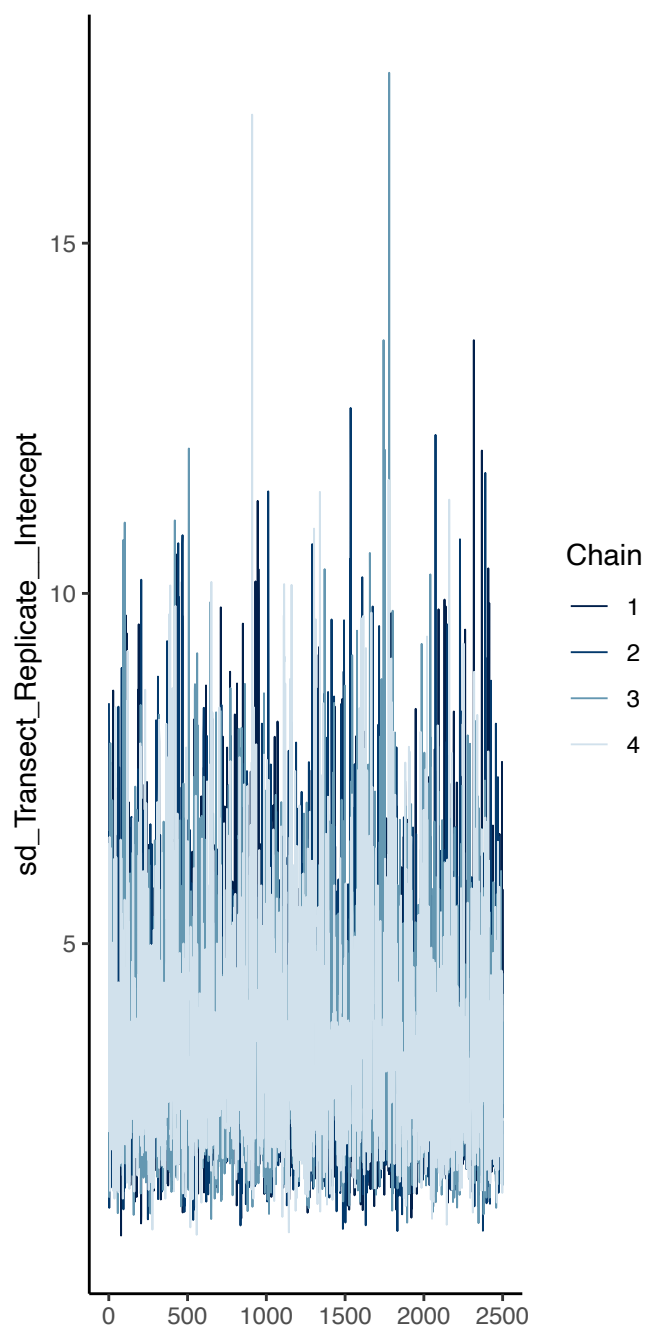
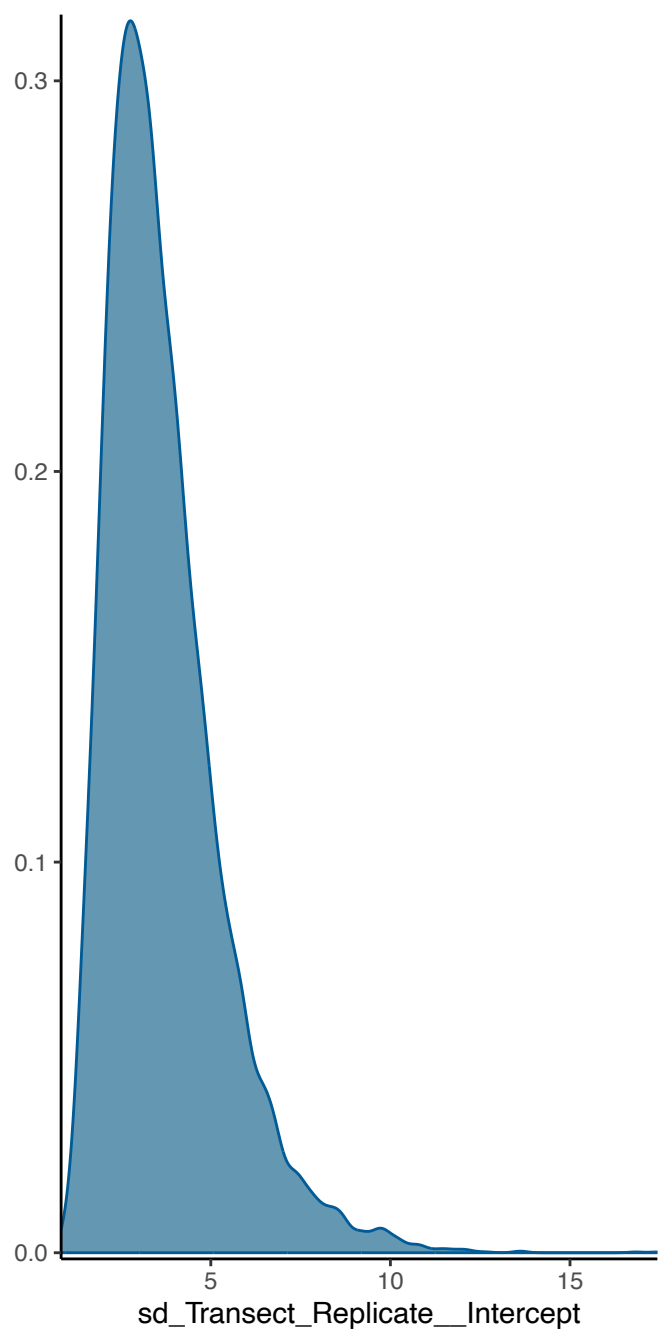


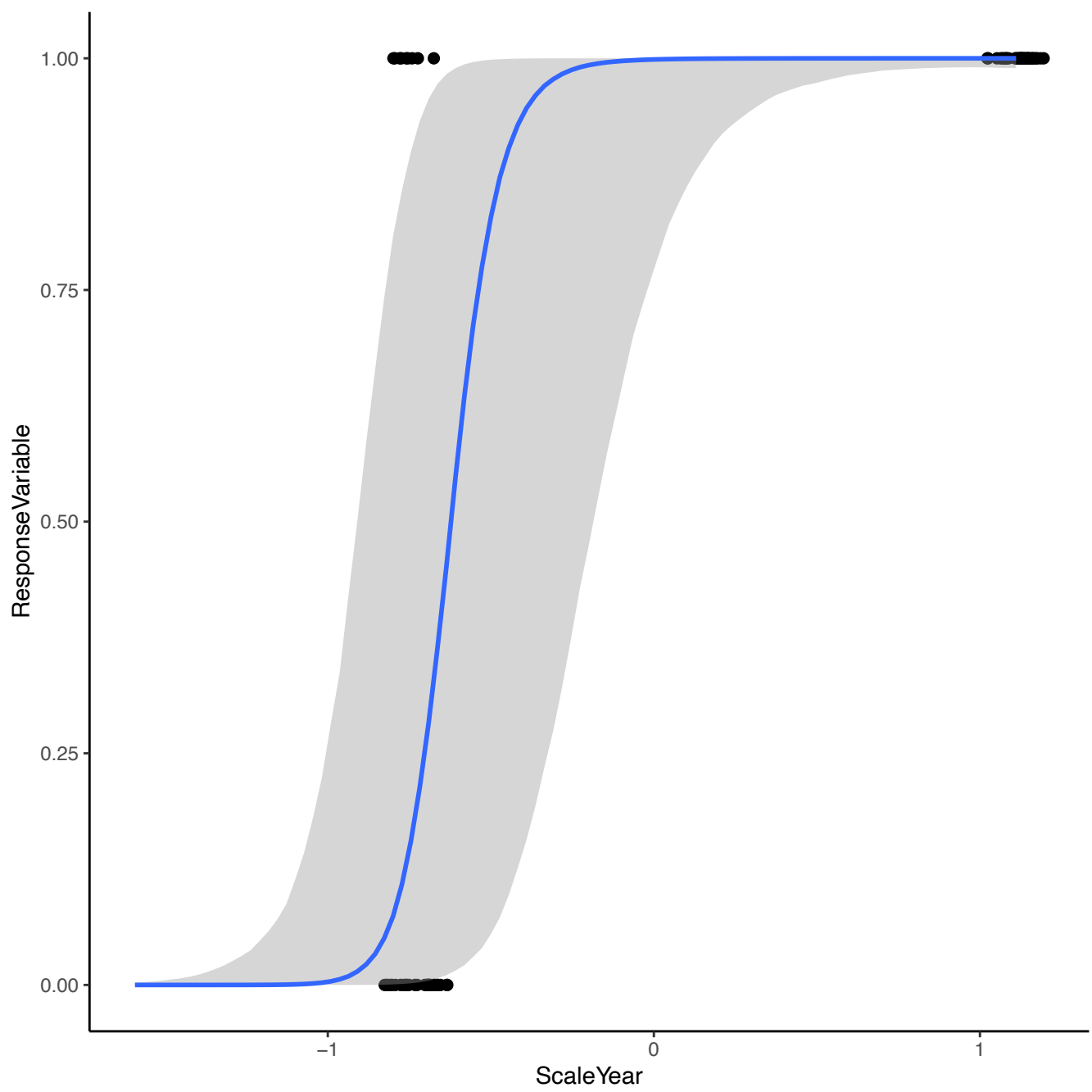
Tidewater *Festuca_contracta*. presence

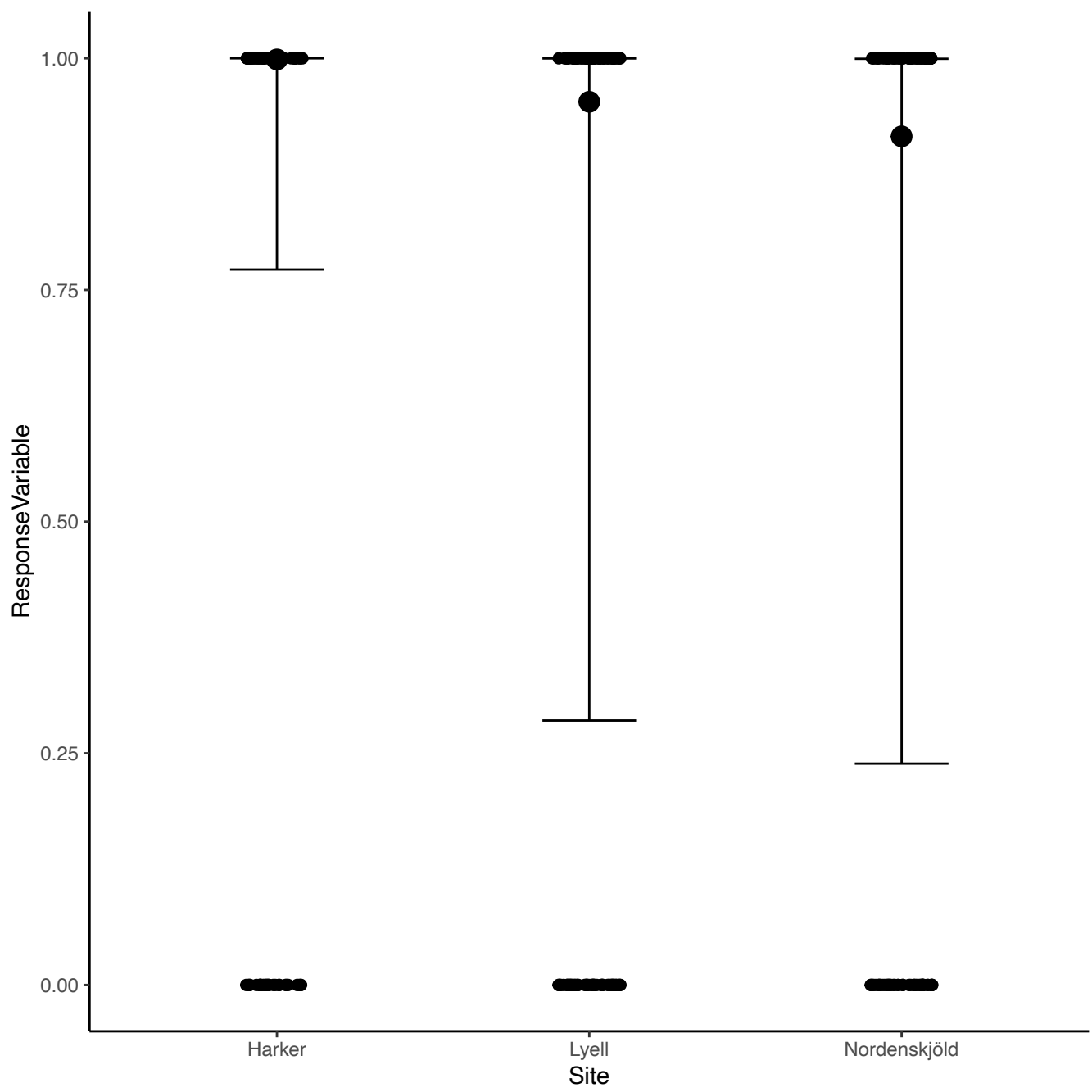


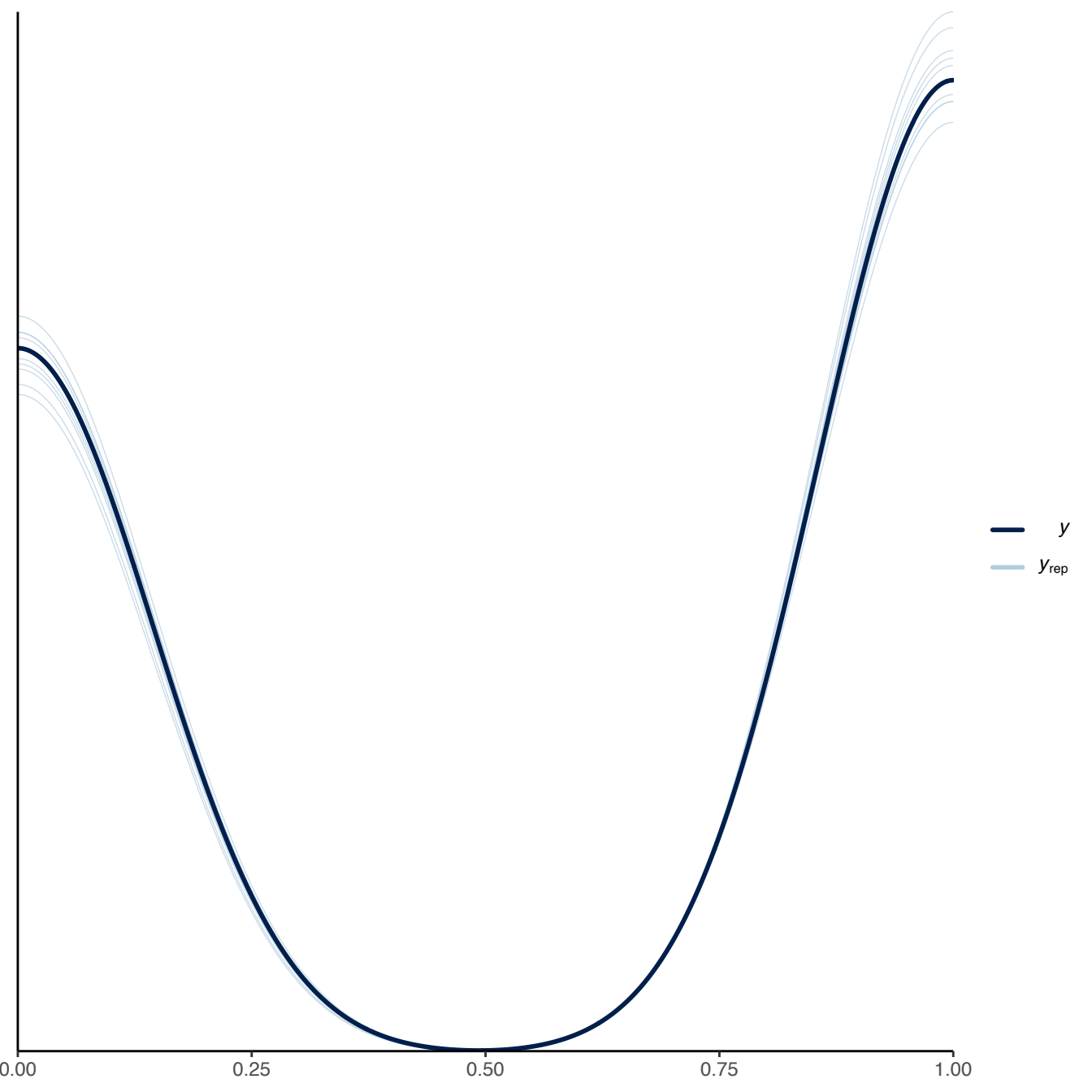
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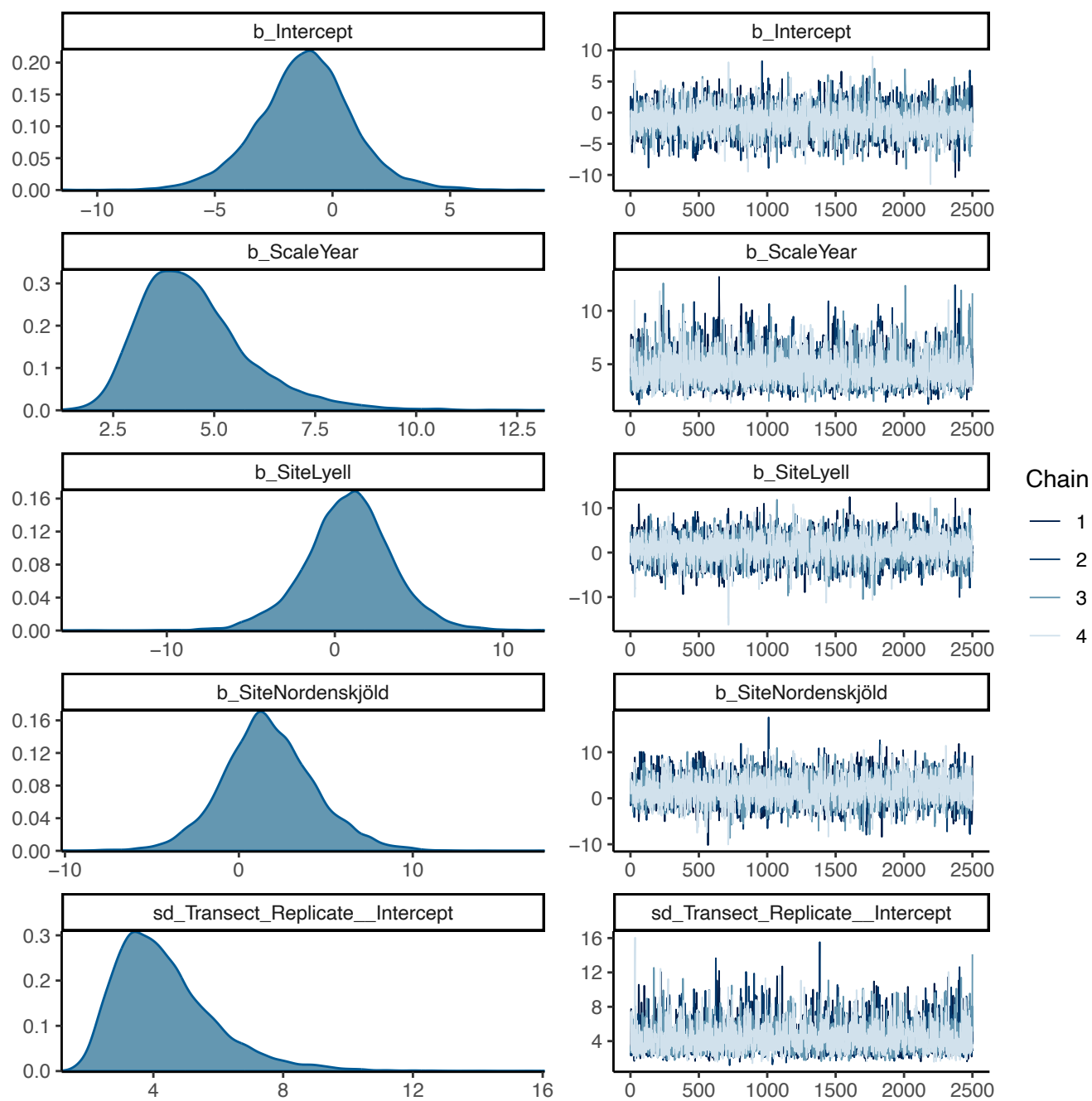


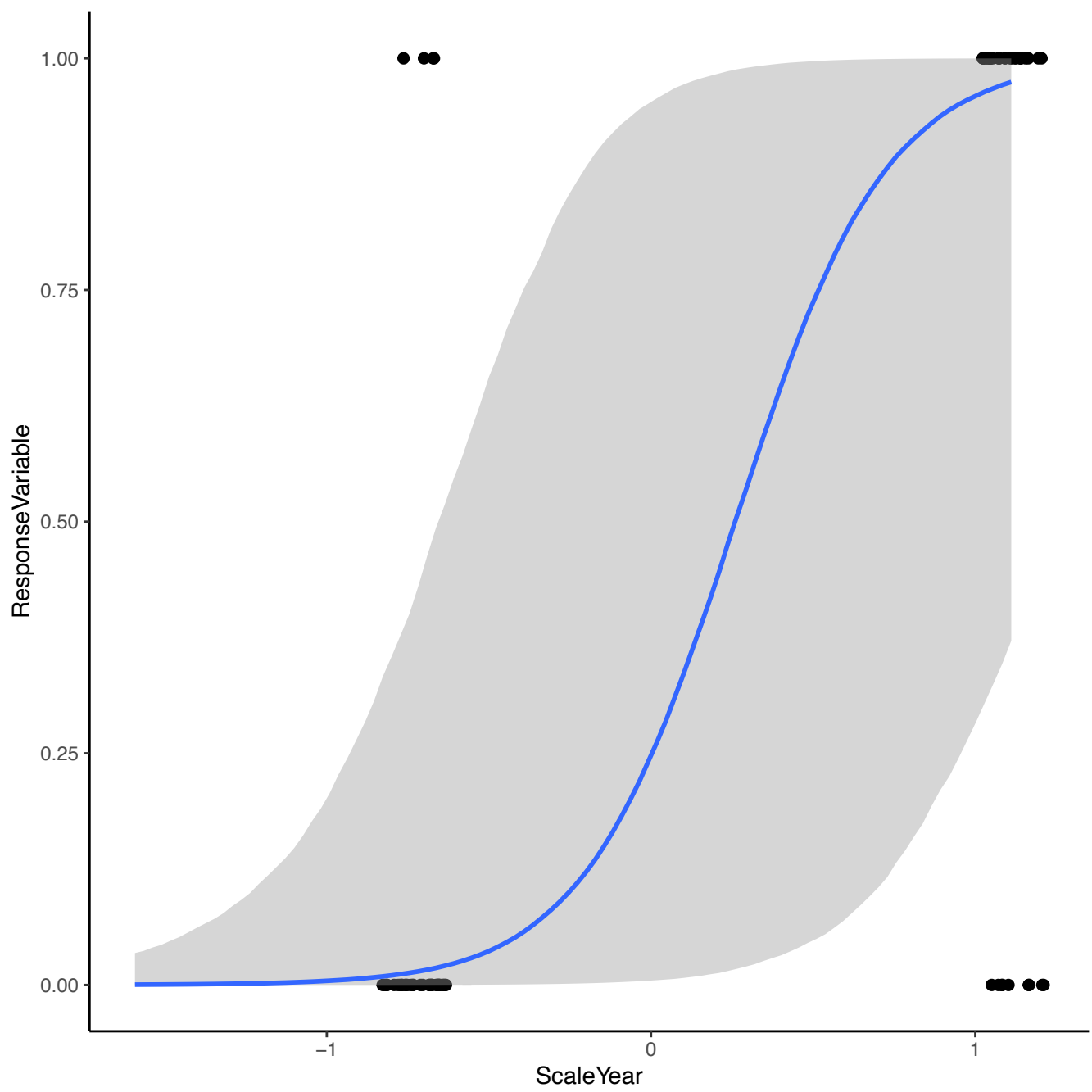


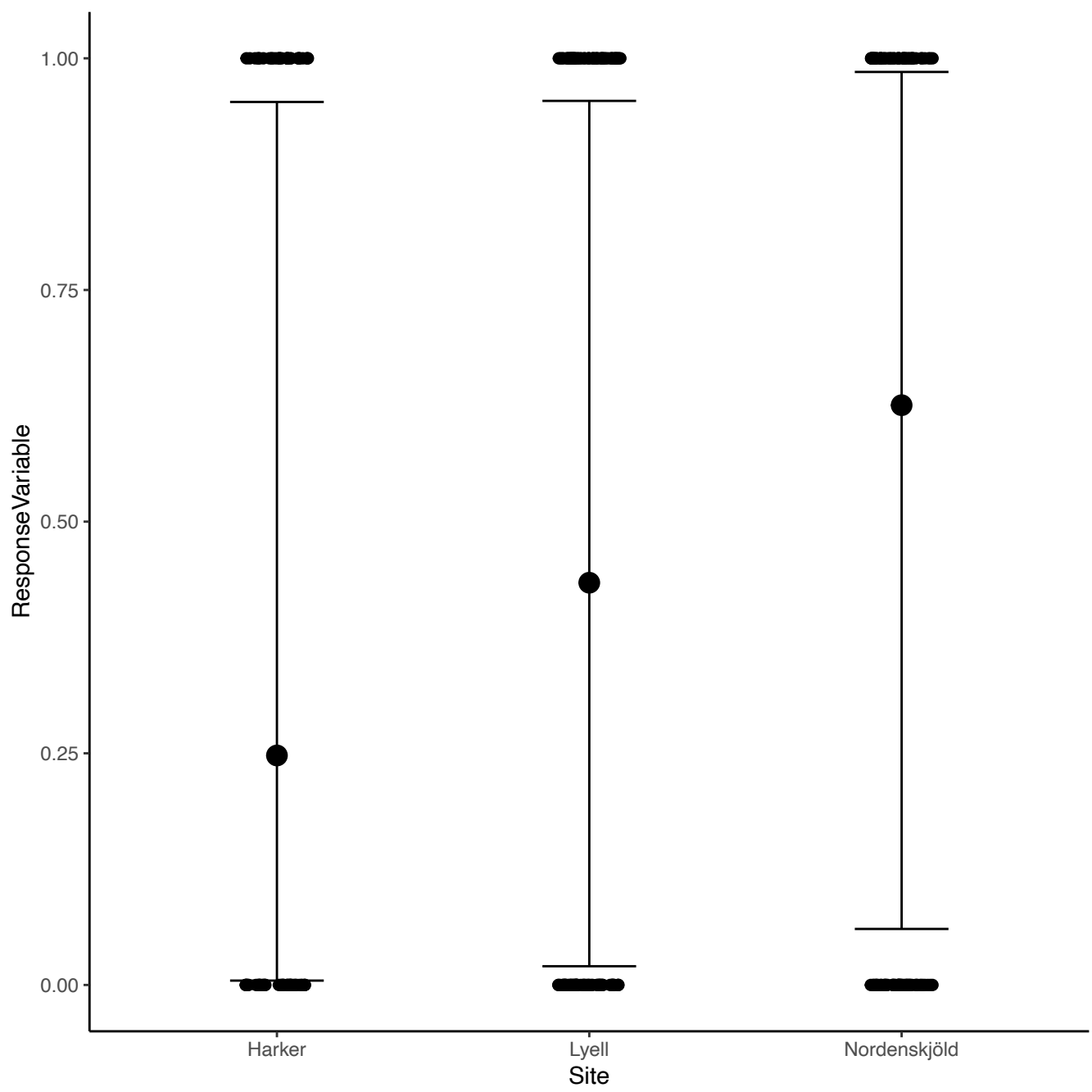


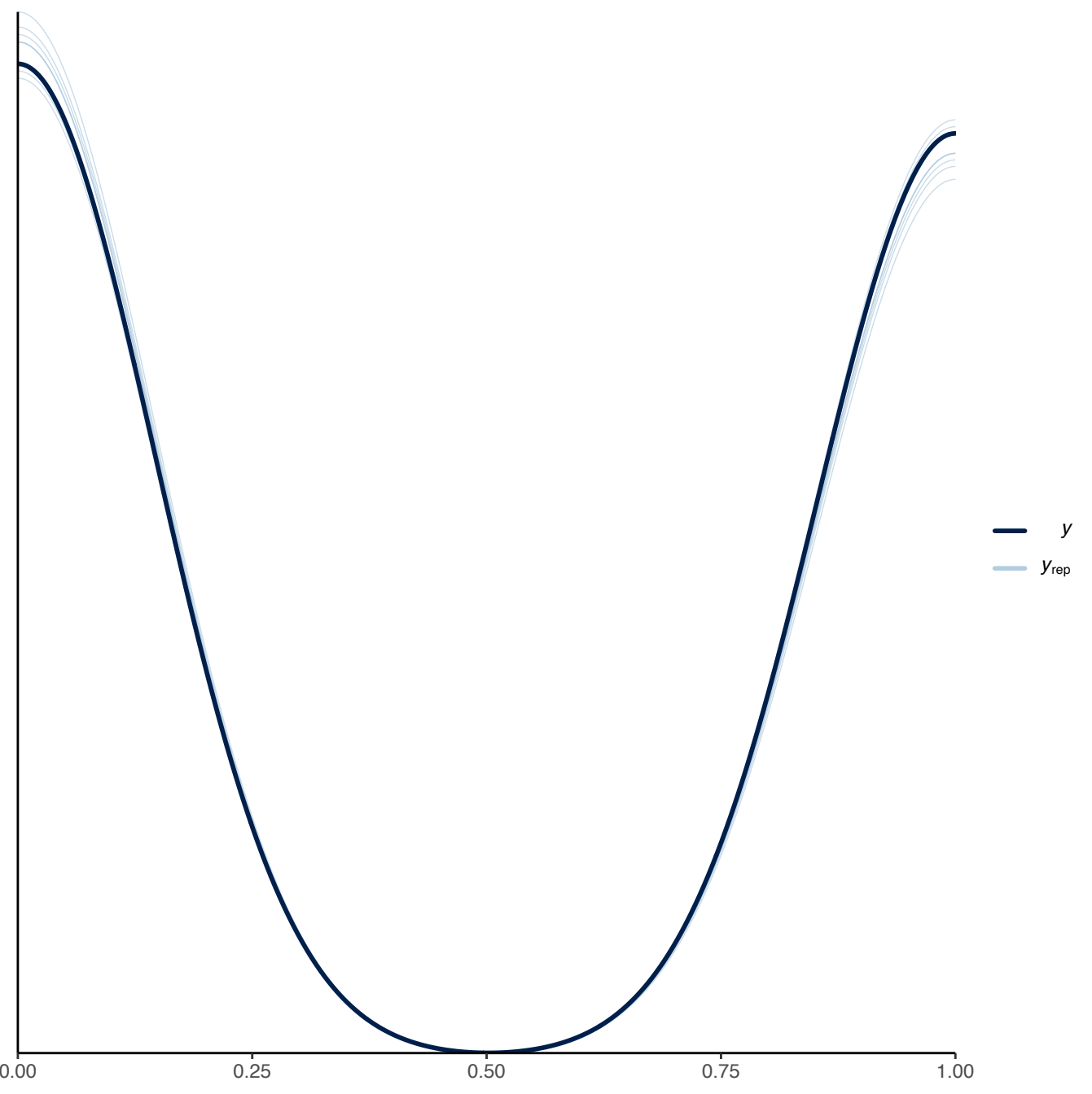


Tidewater *Acaena_magellanica*. presence

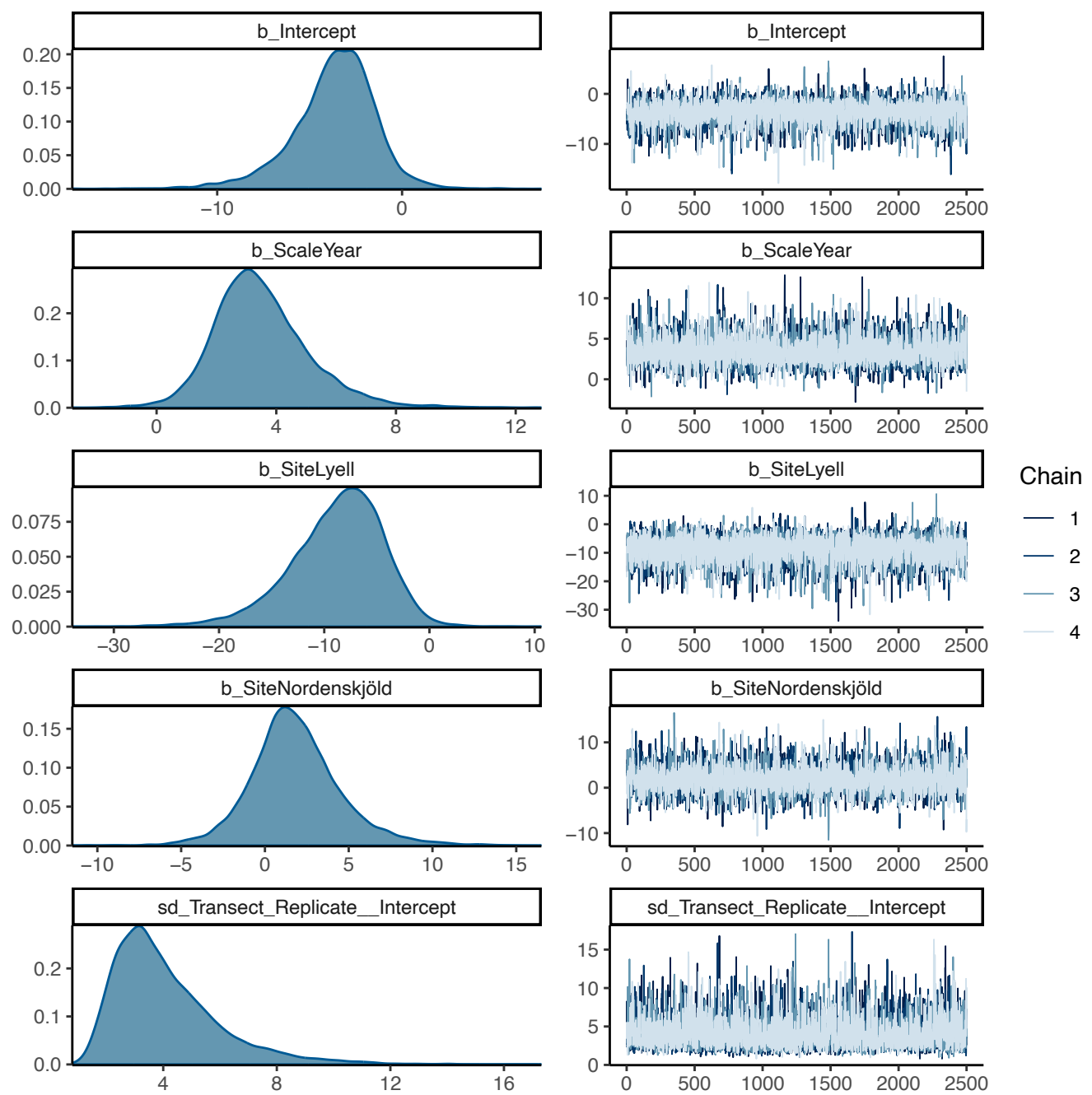


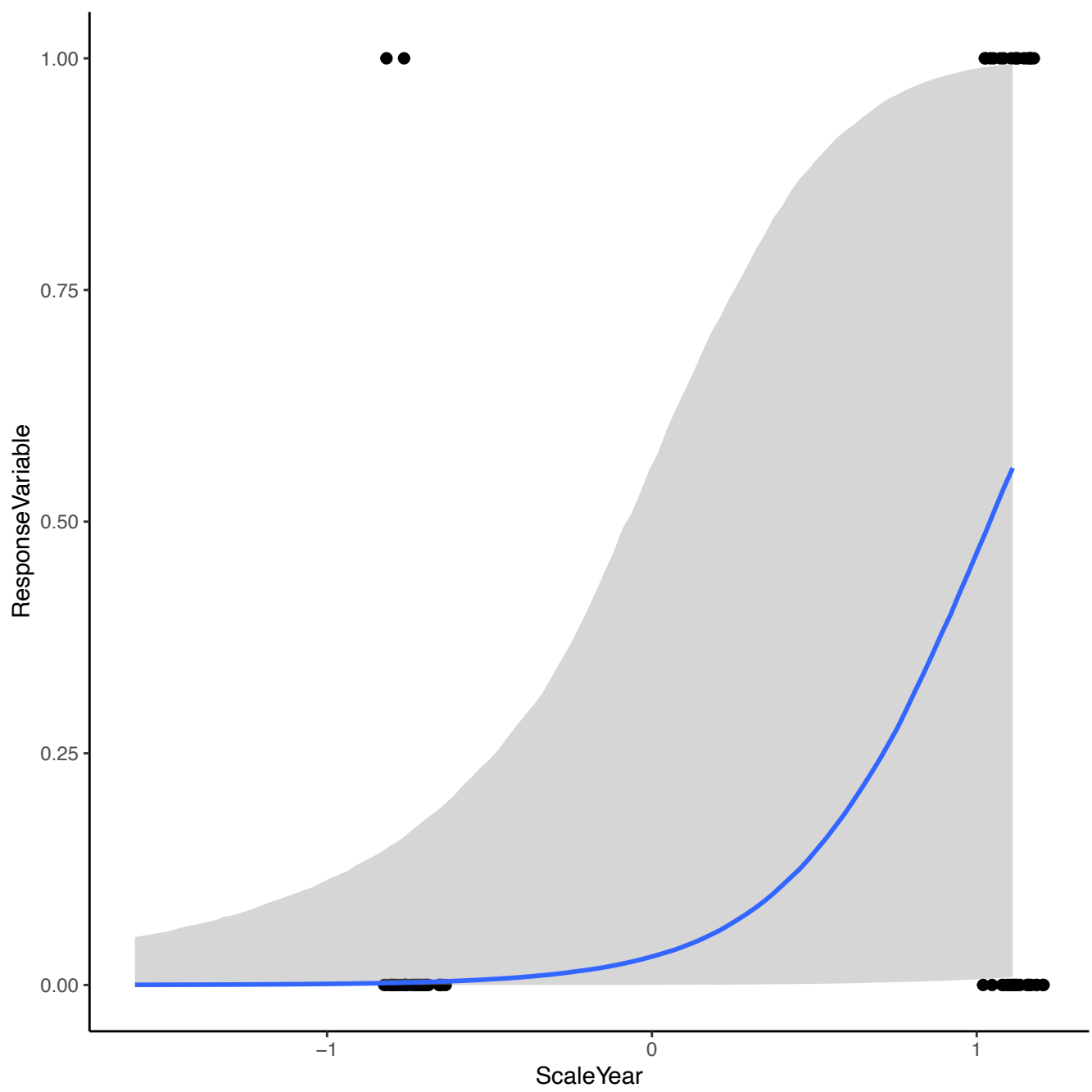


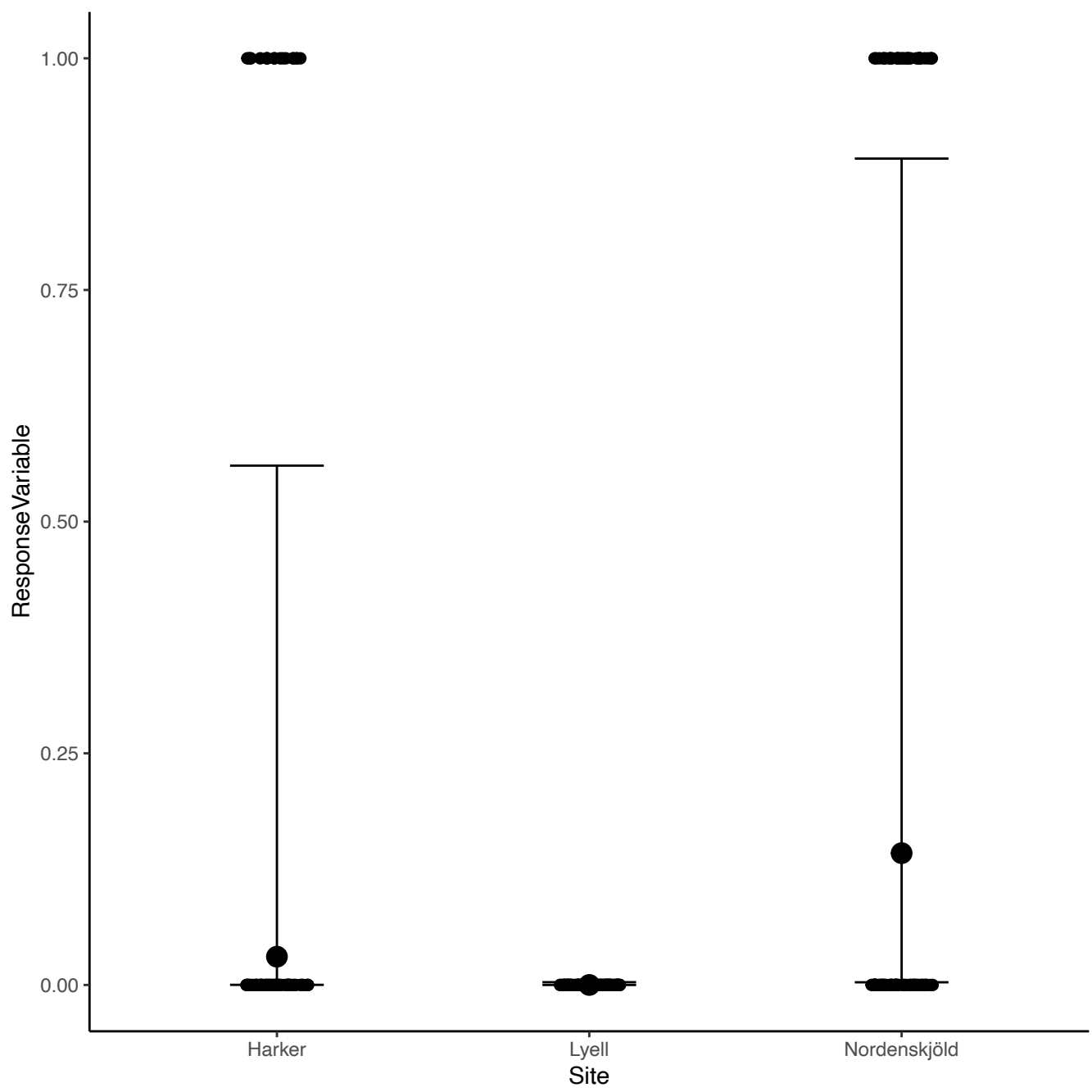


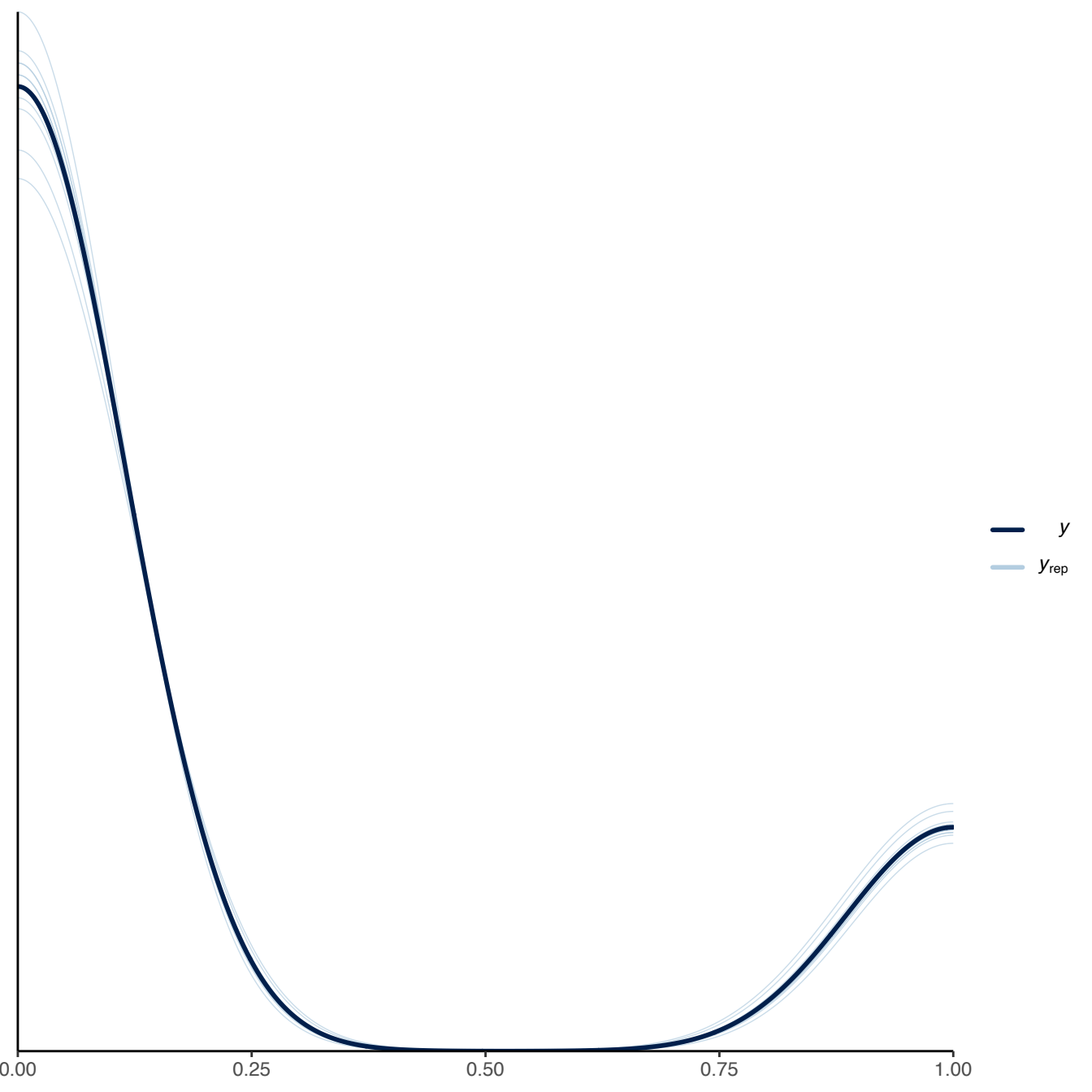


Tidewater *Rostkovia_magellanica*. presence

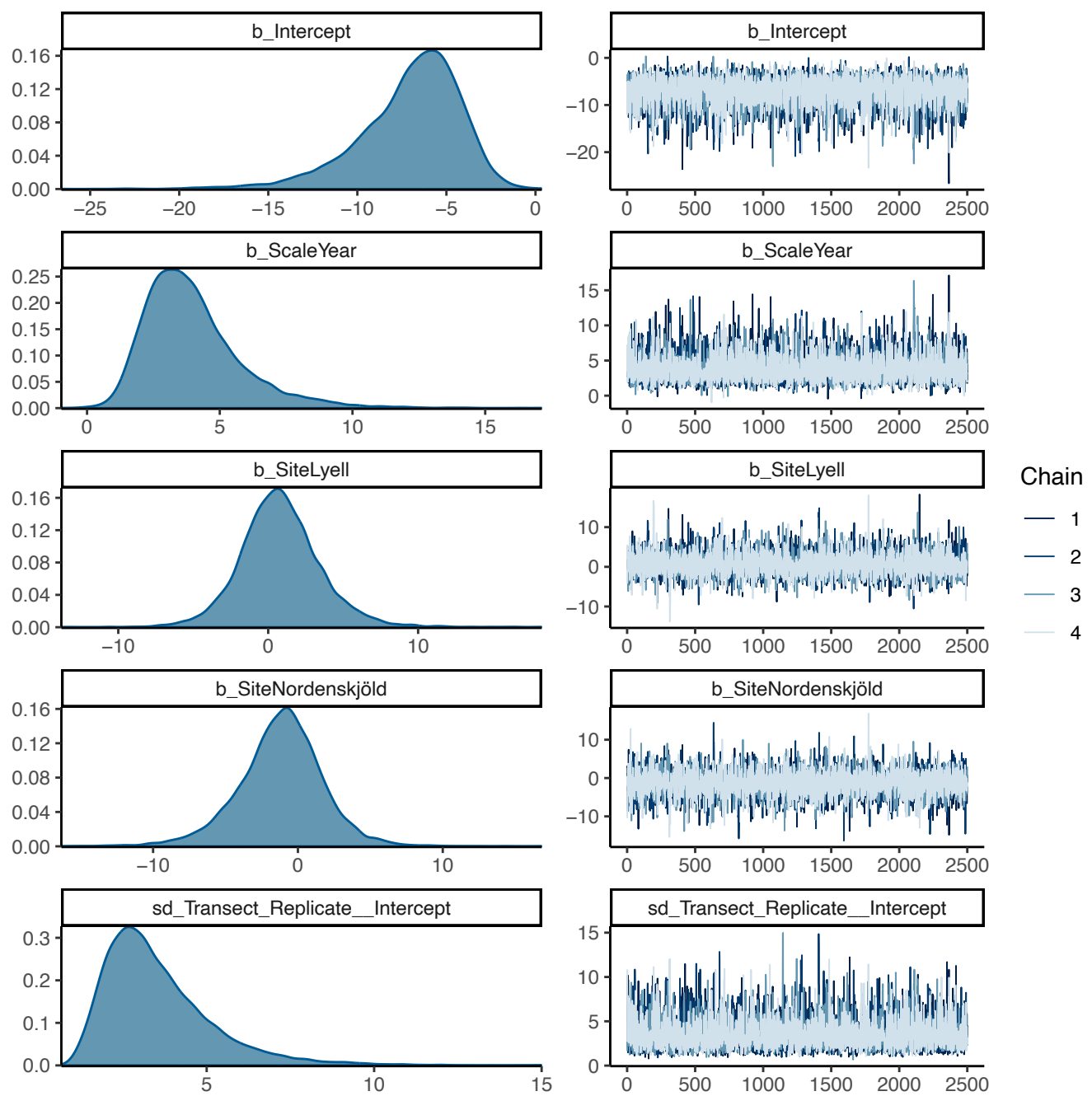


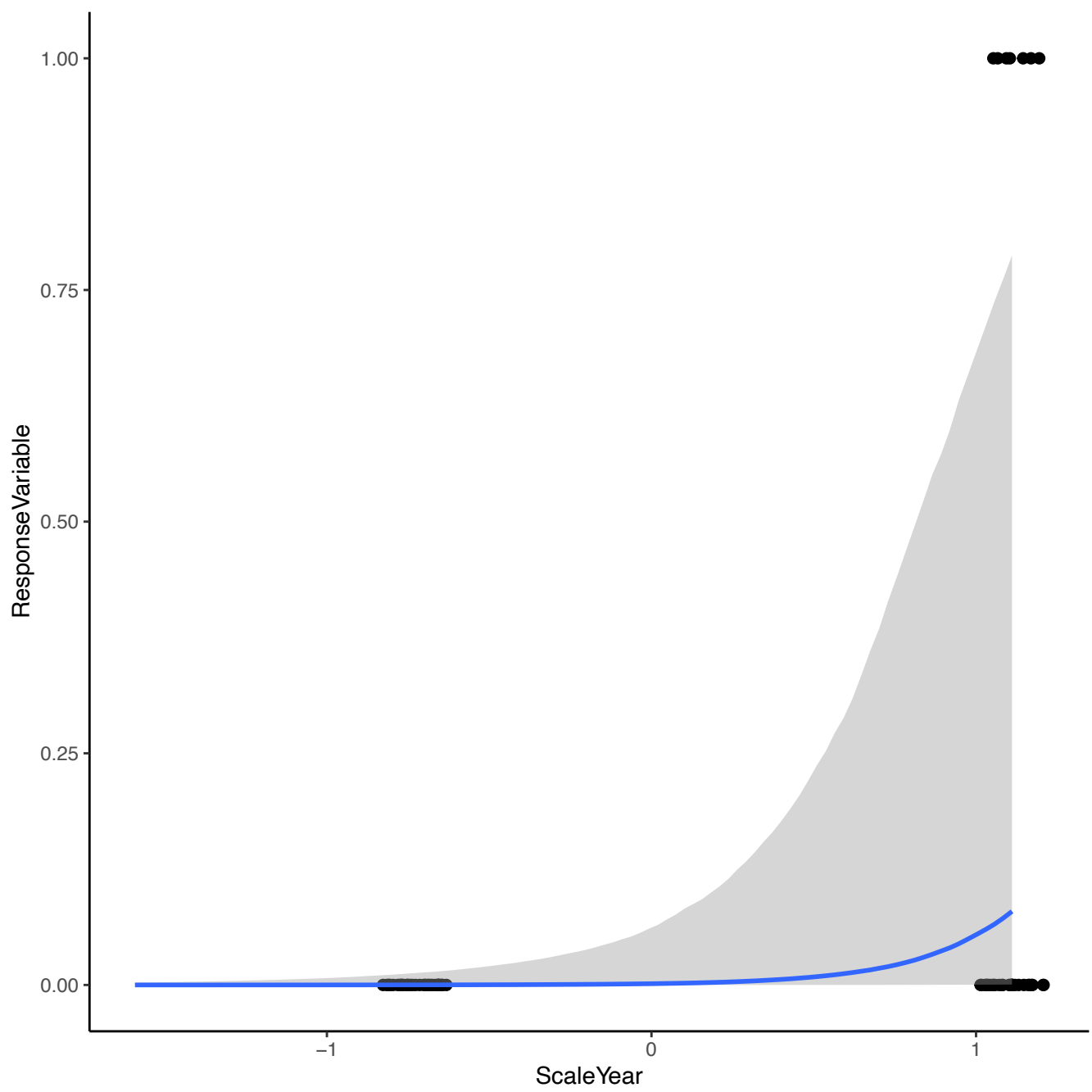


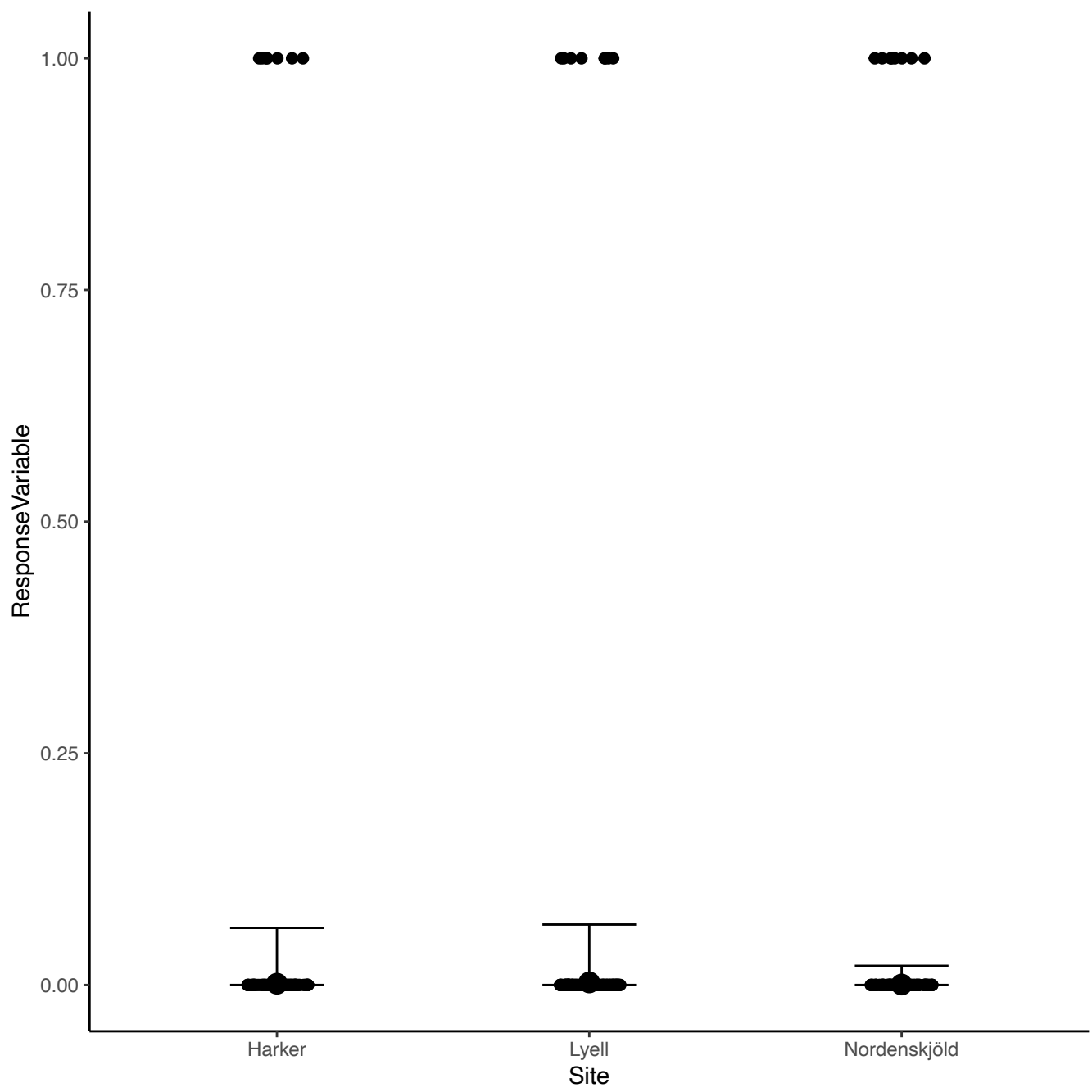


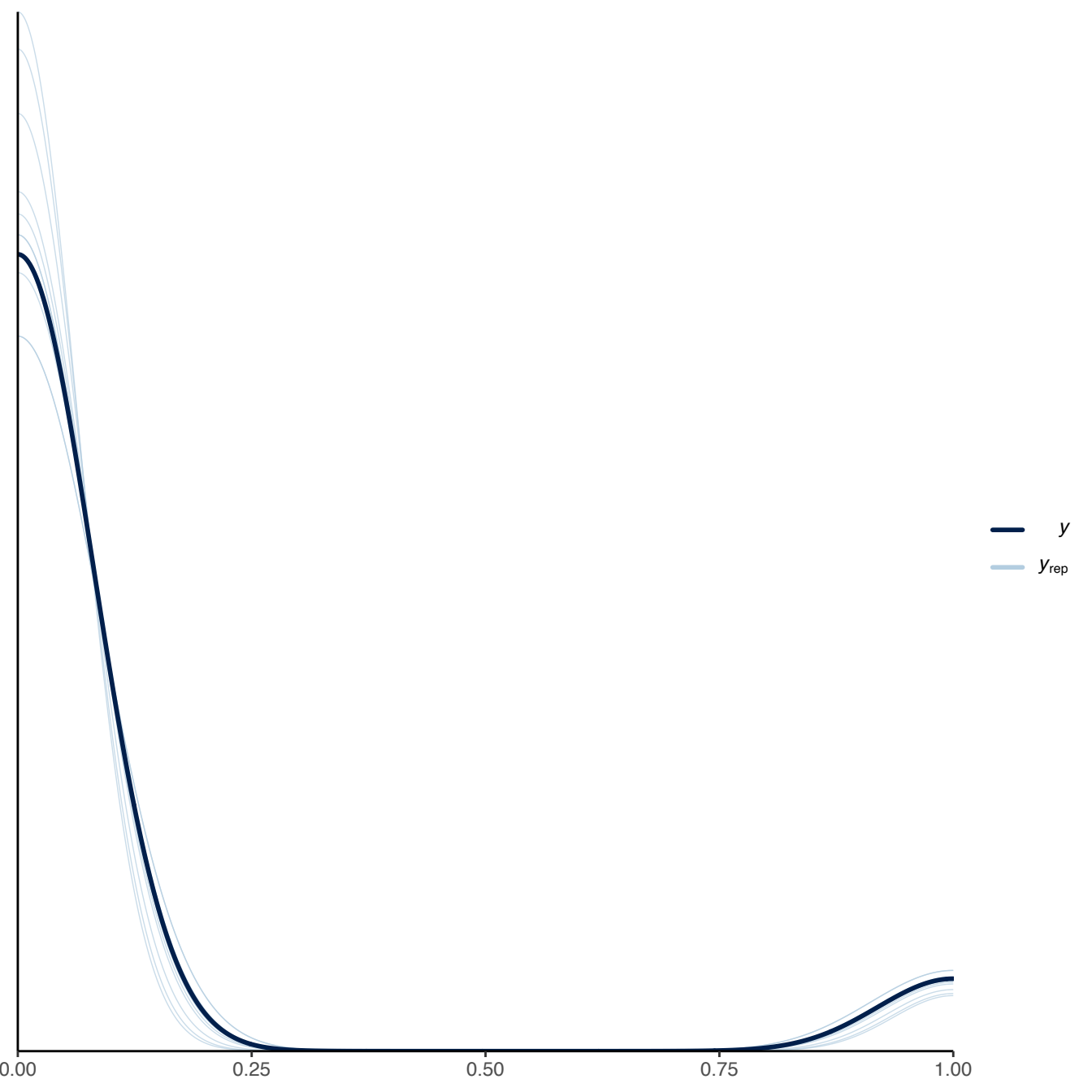


Tidewater *Galium_antarcticum*. presence

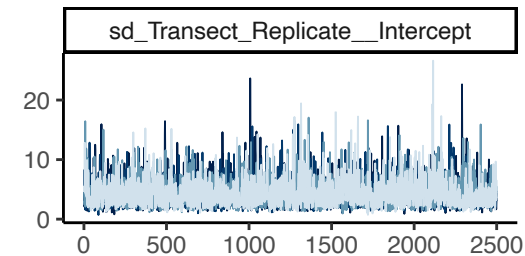
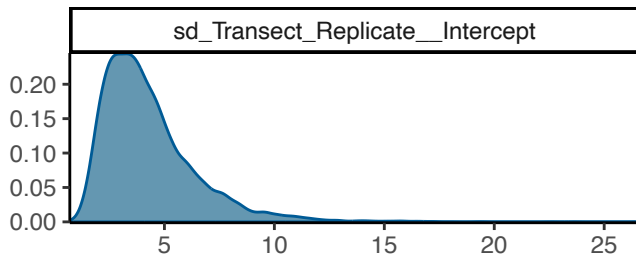
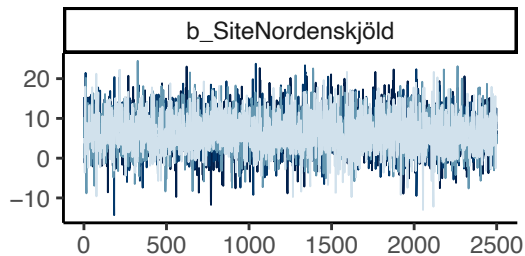
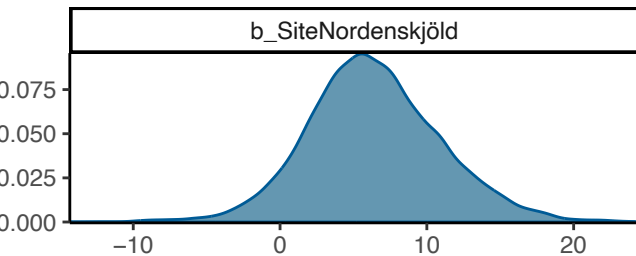
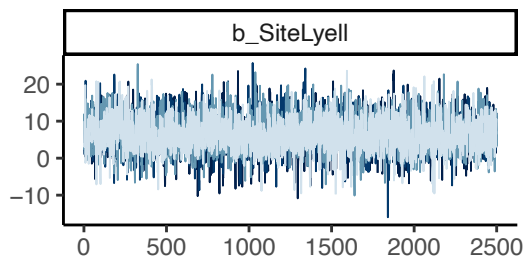
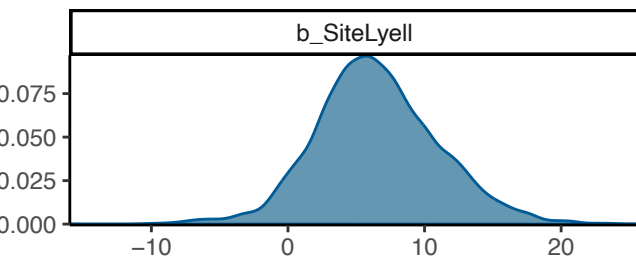
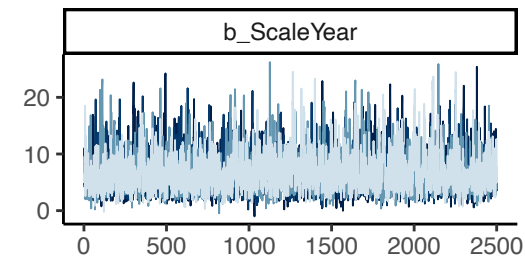
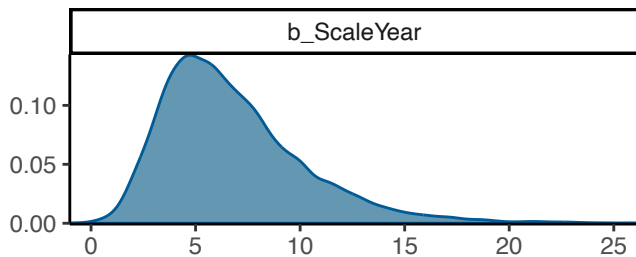
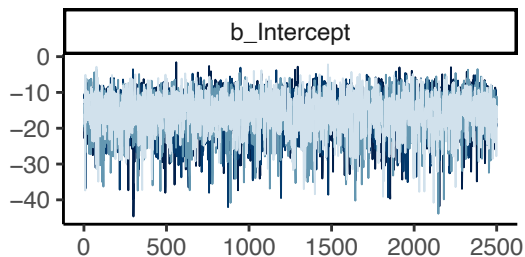
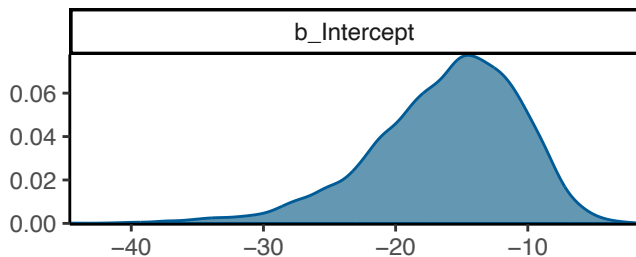




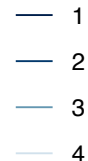


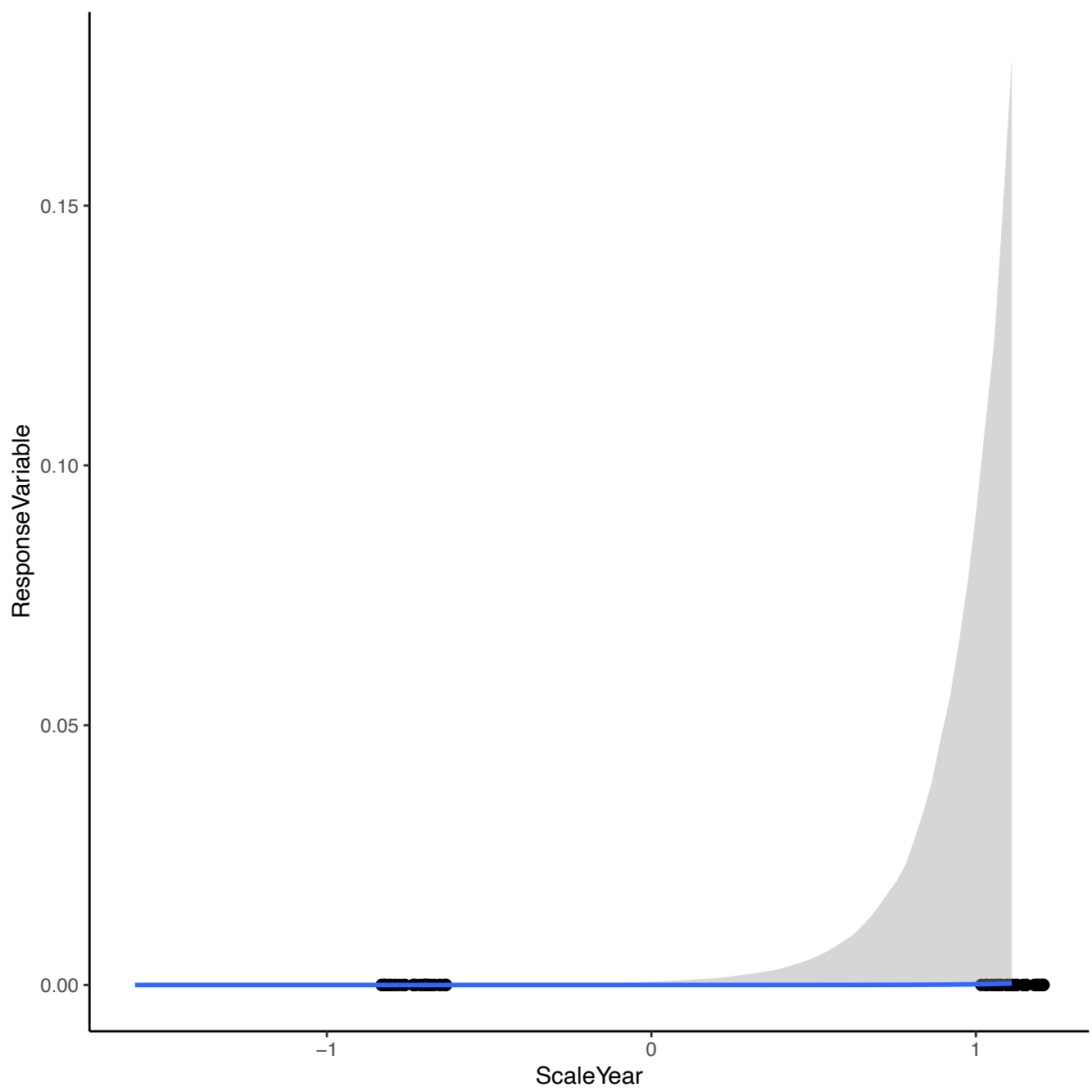


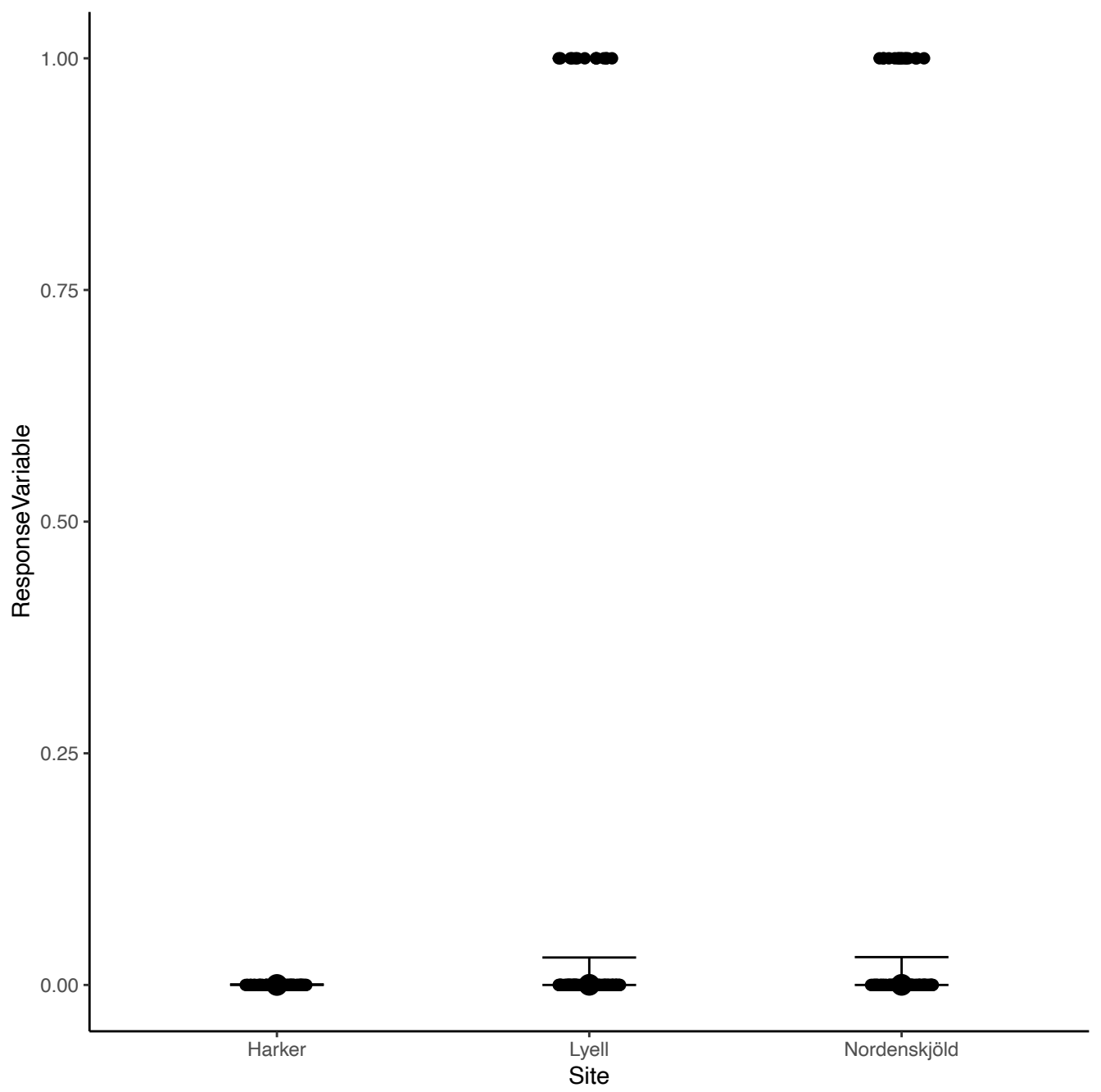
Tidewater Acaena_tenera. presence

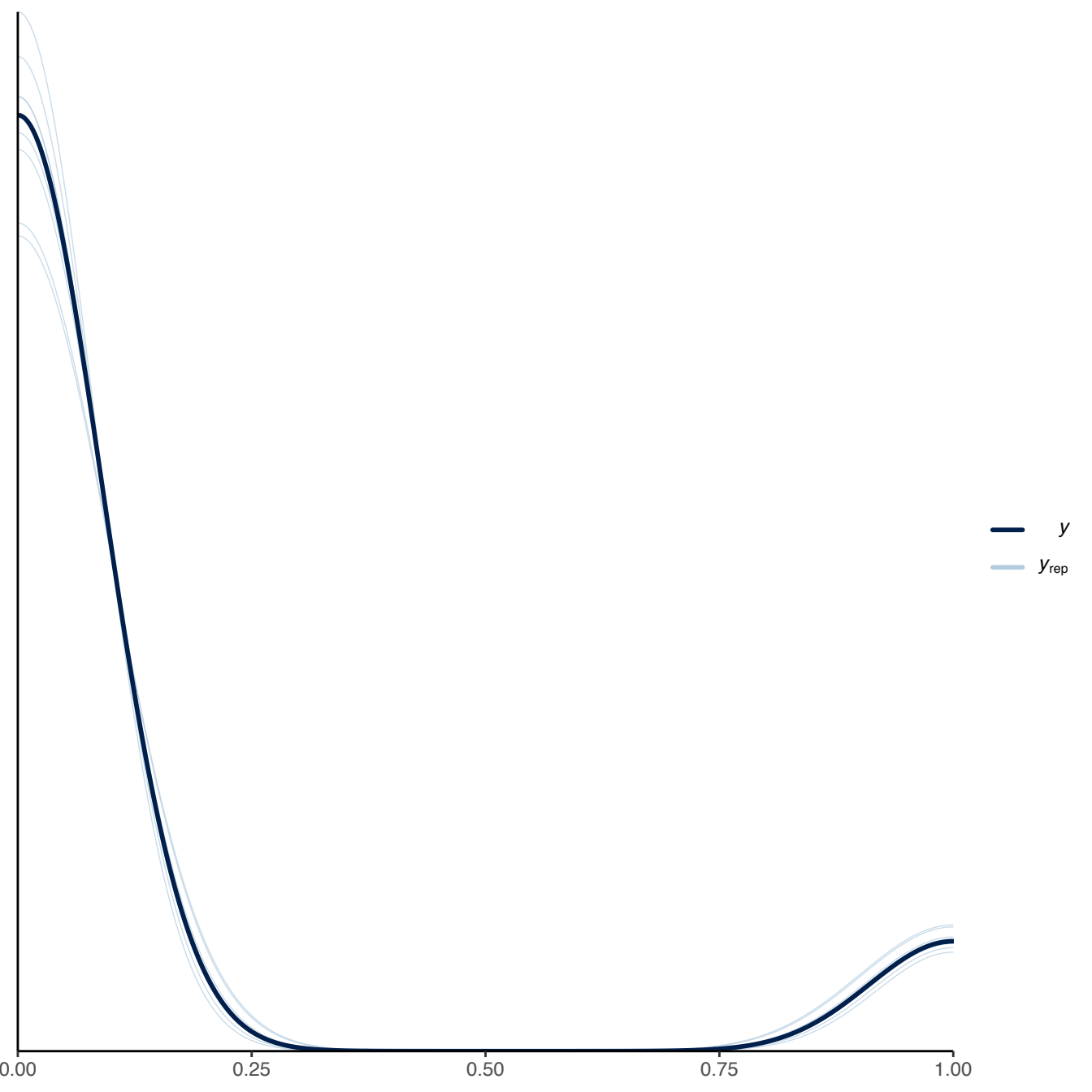


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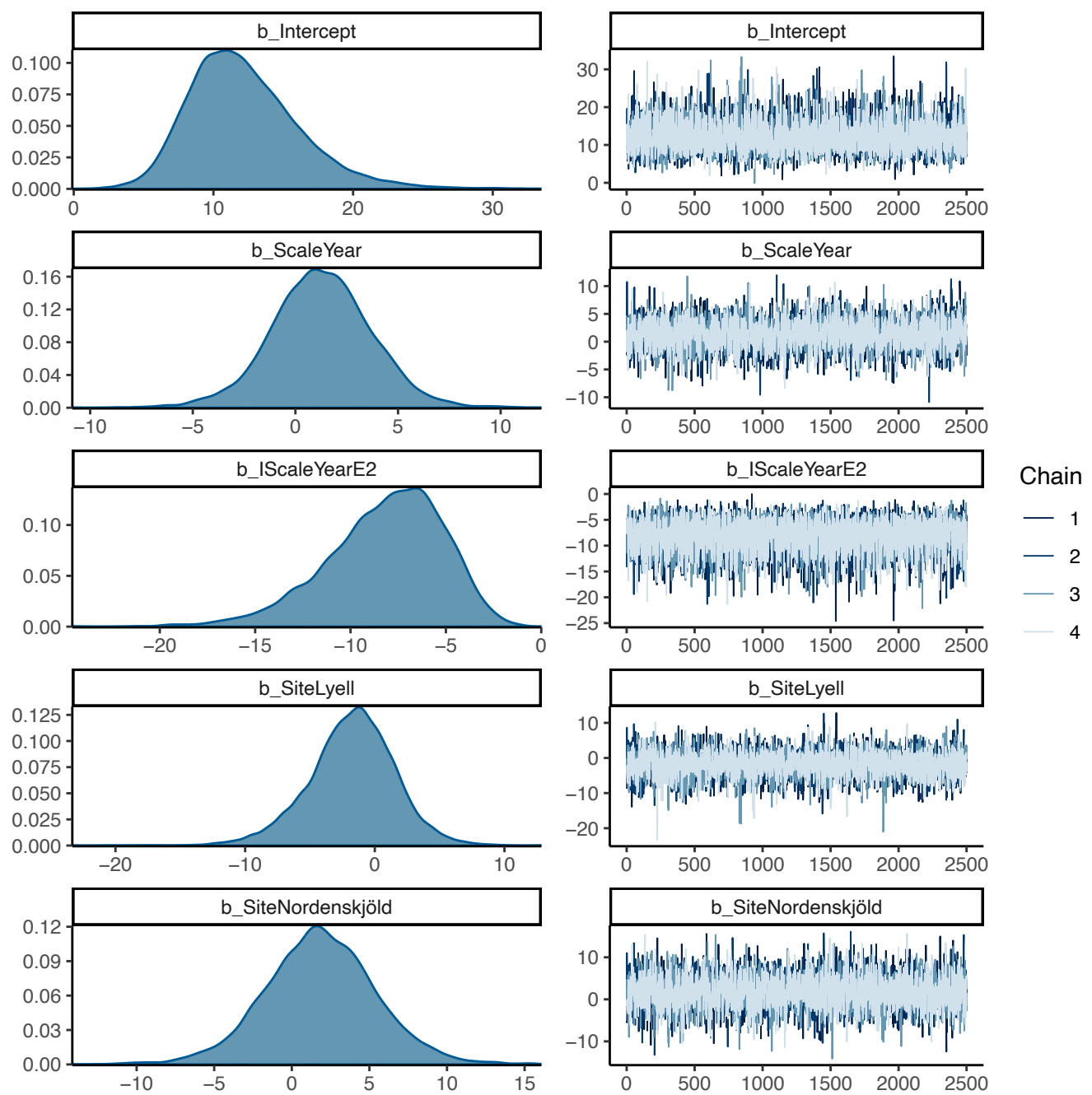


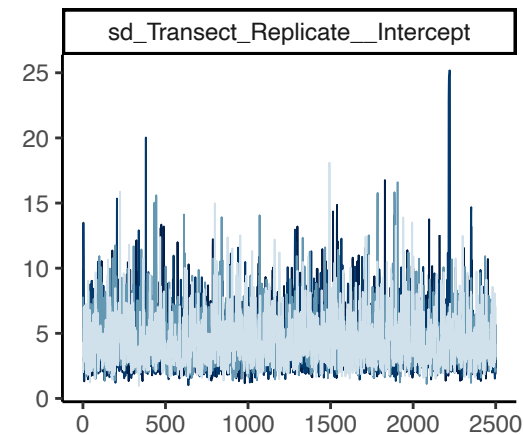
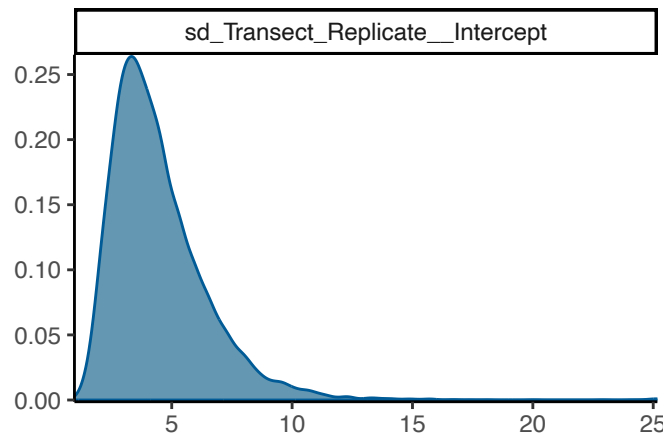
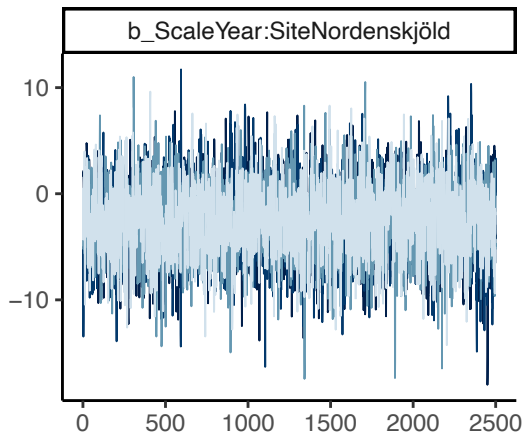
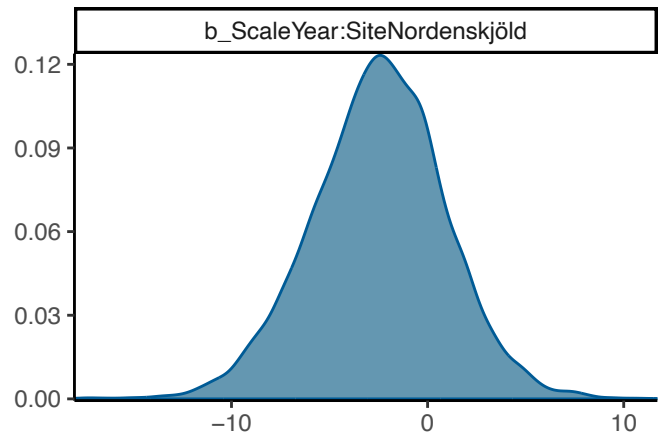
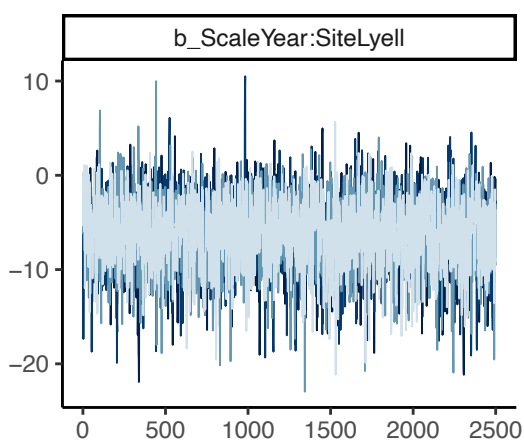
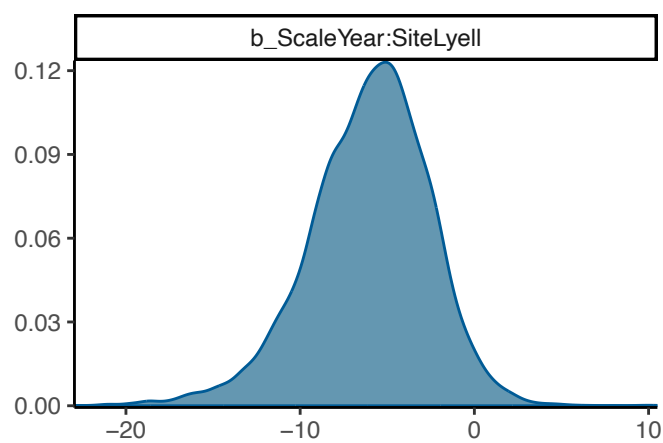






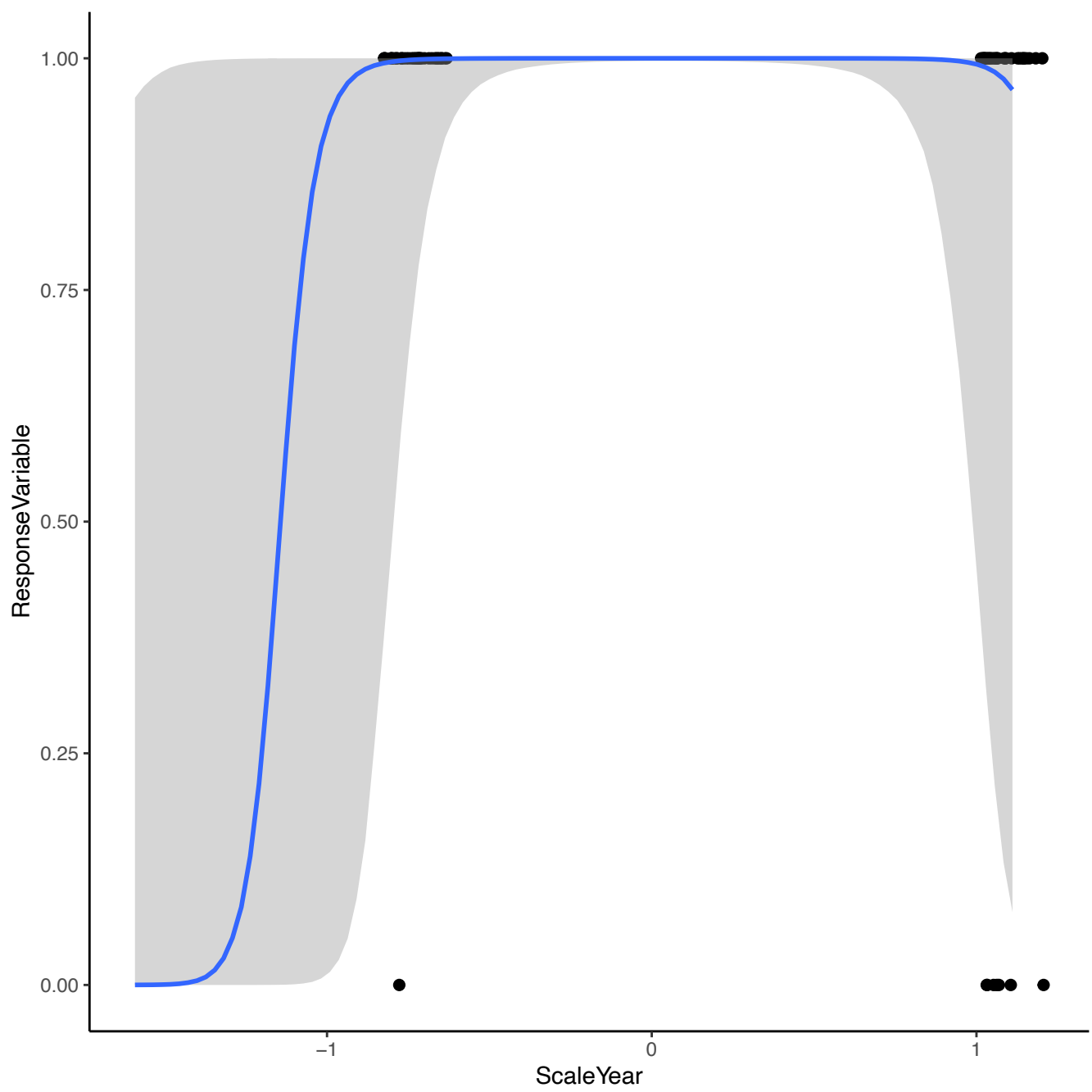
Tidewater Cerastium_fontanum. presence

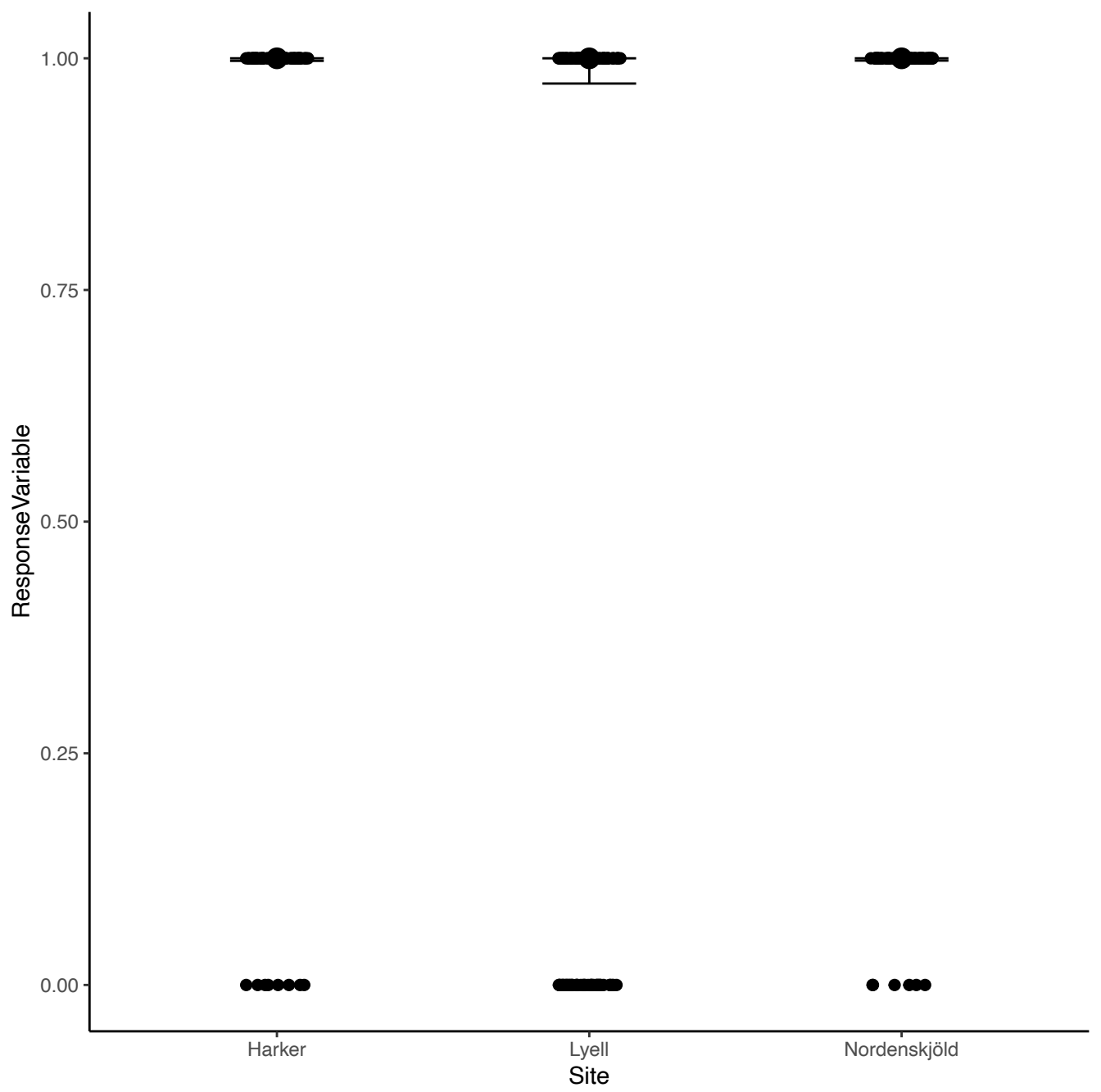


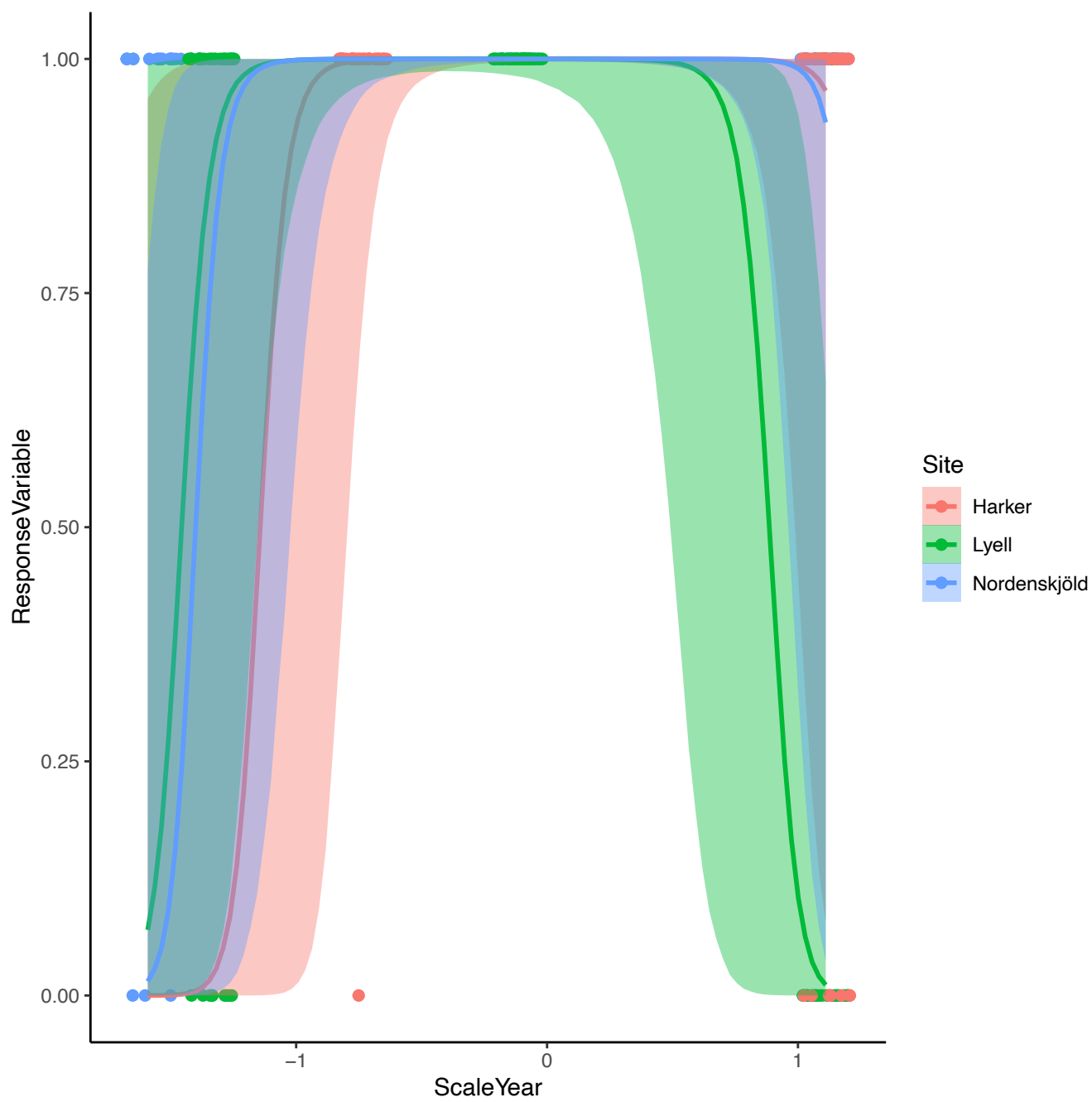


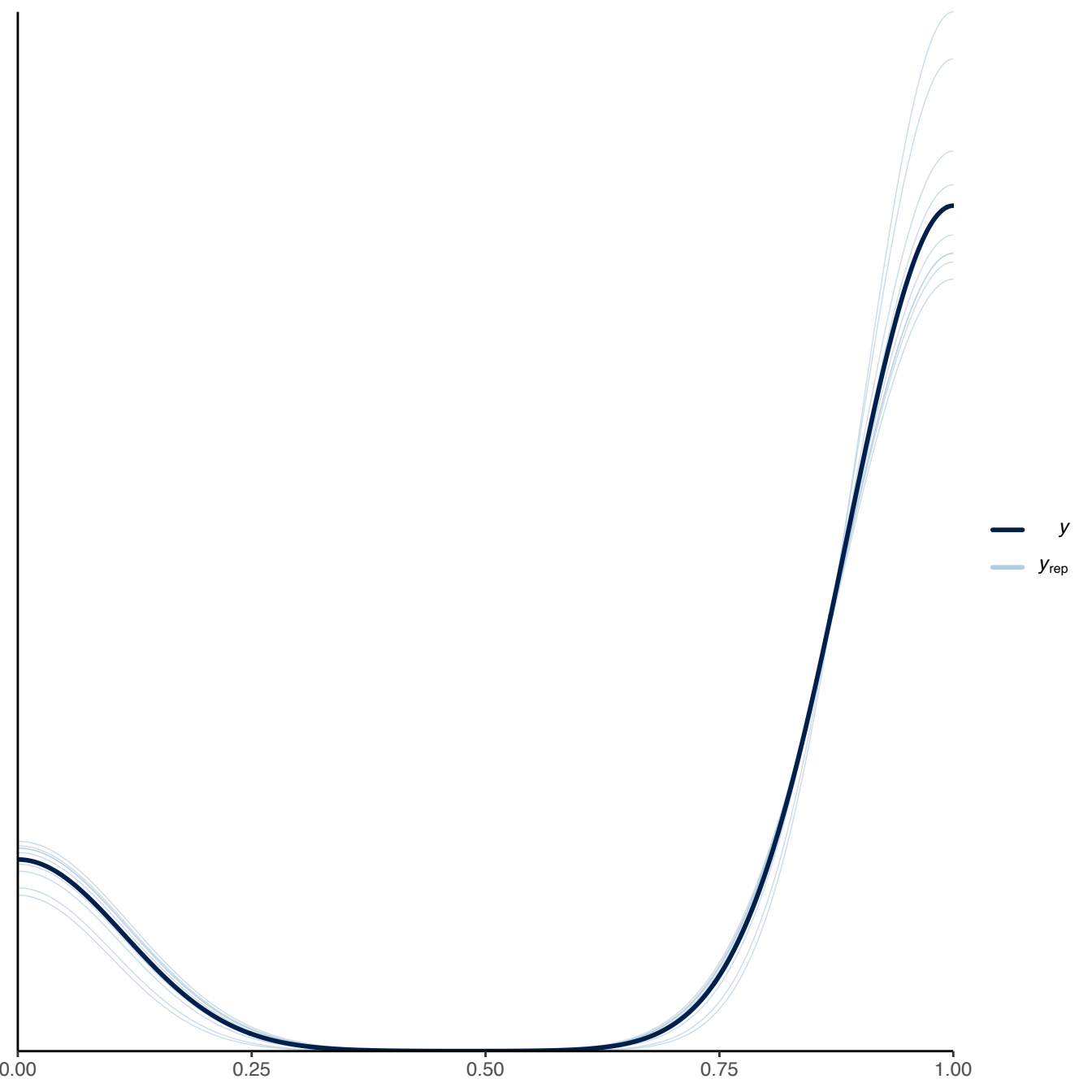
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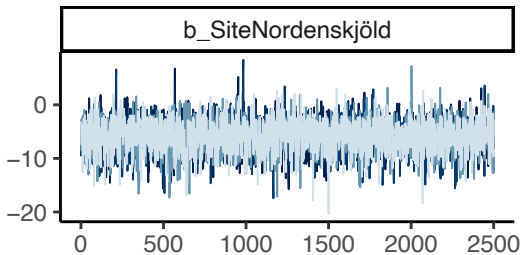
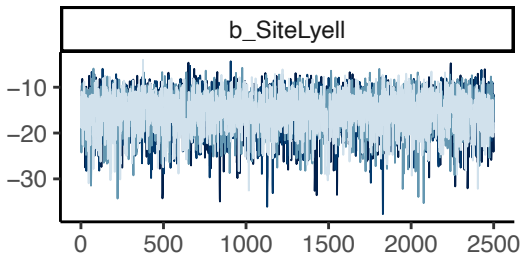
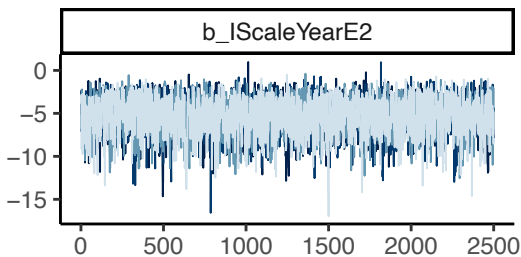
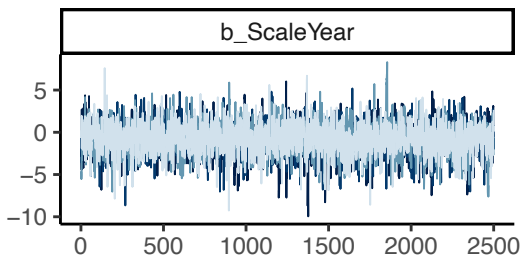
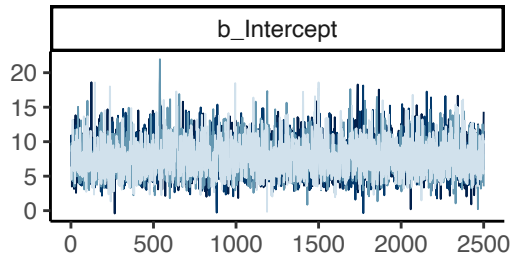
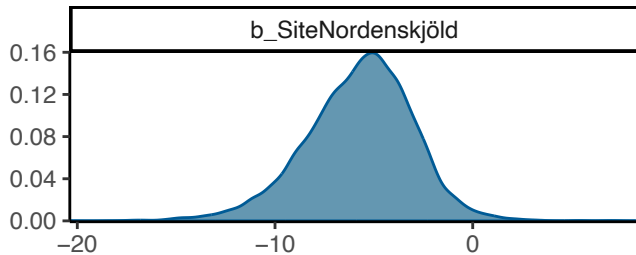
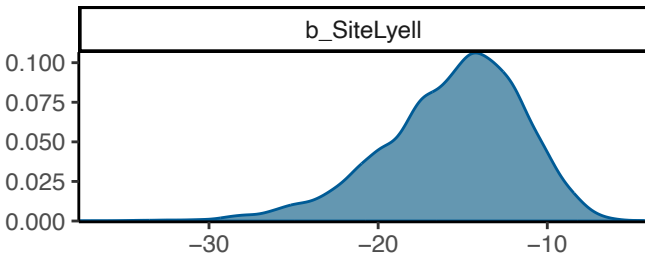
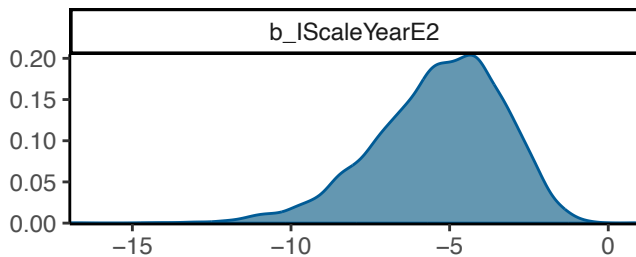
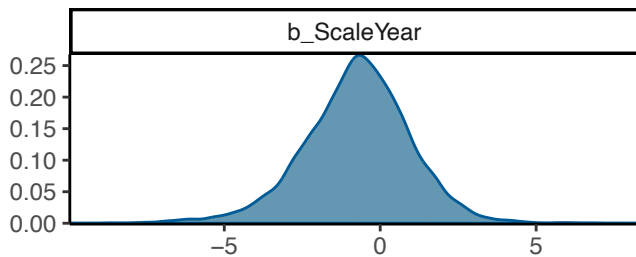
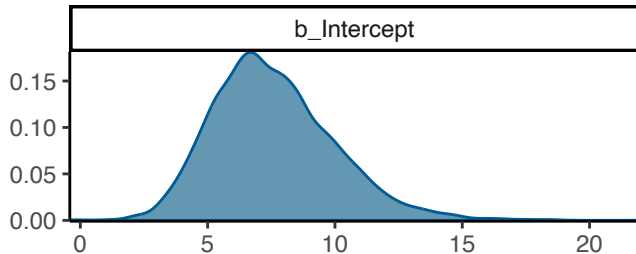




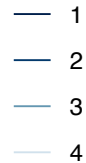




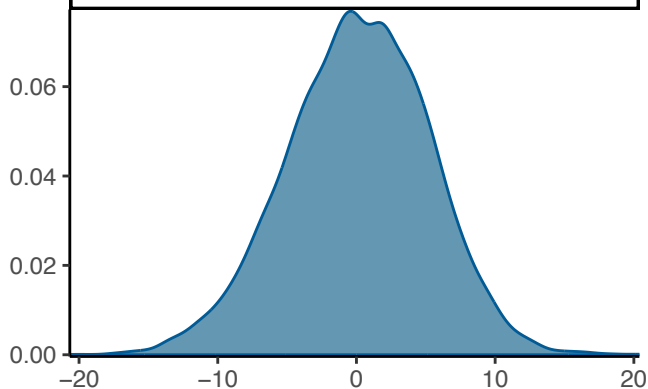
Tidewater Poa_annua. presence



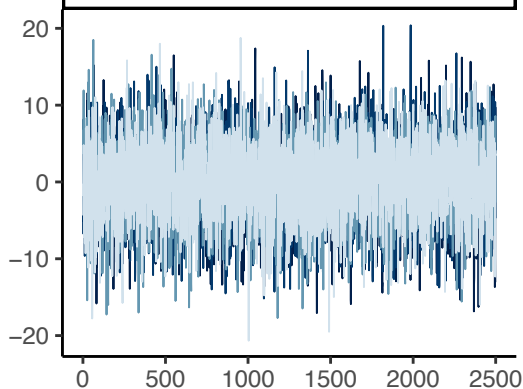
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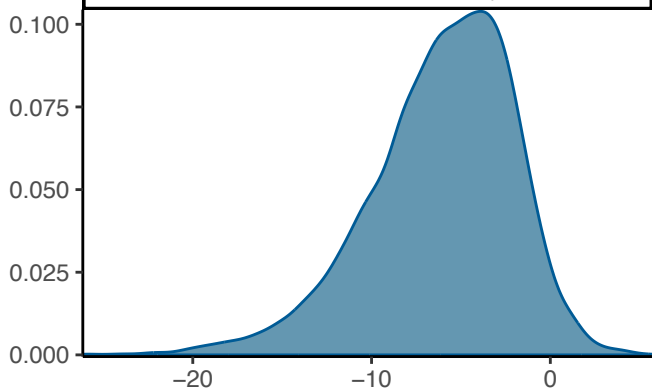
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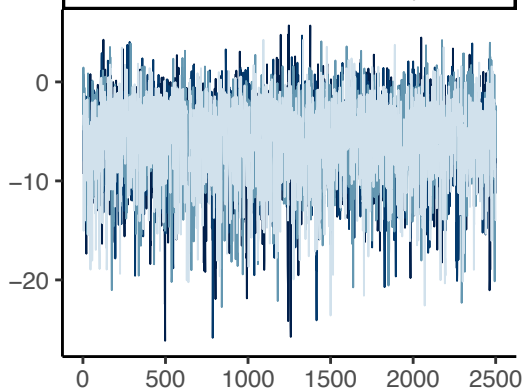
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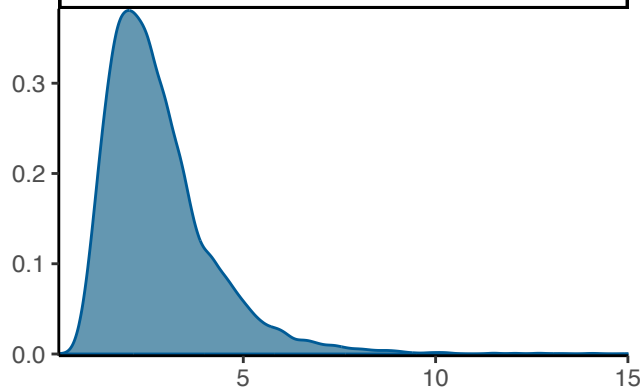
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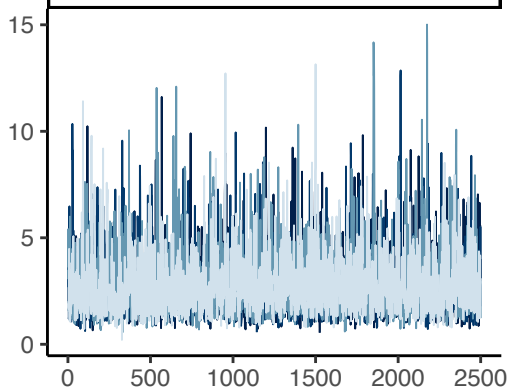
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sd_Transect_Replicate__Intercept

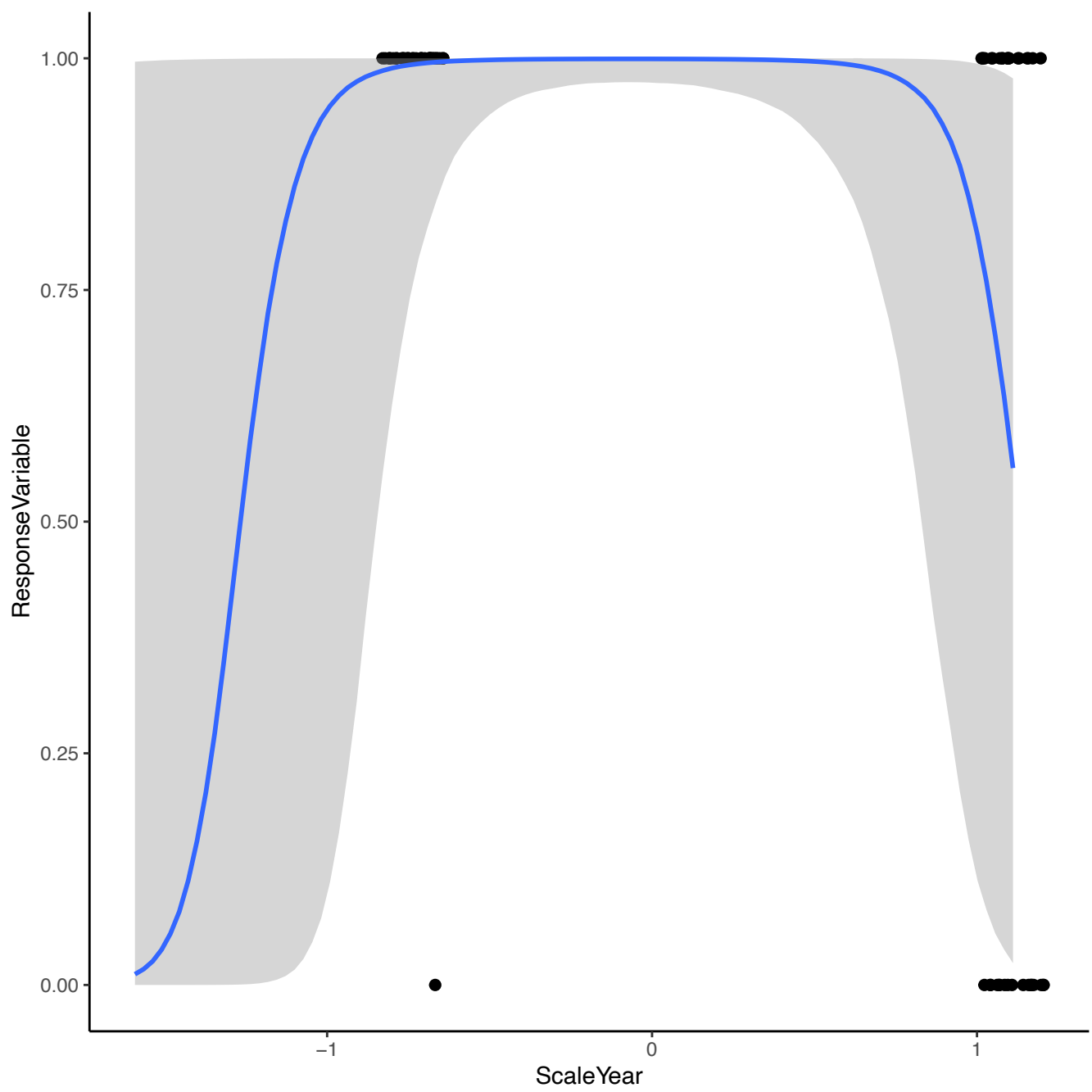


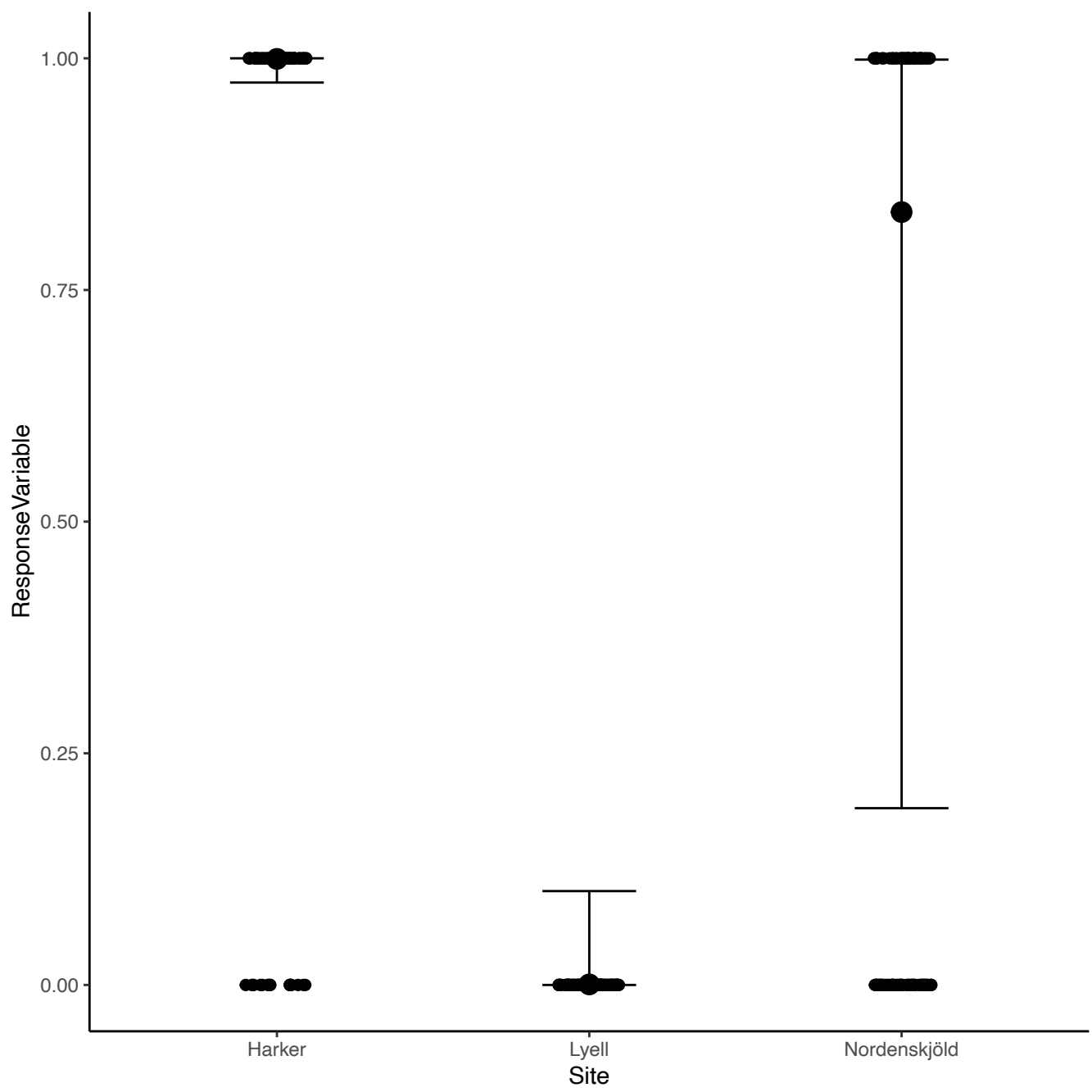
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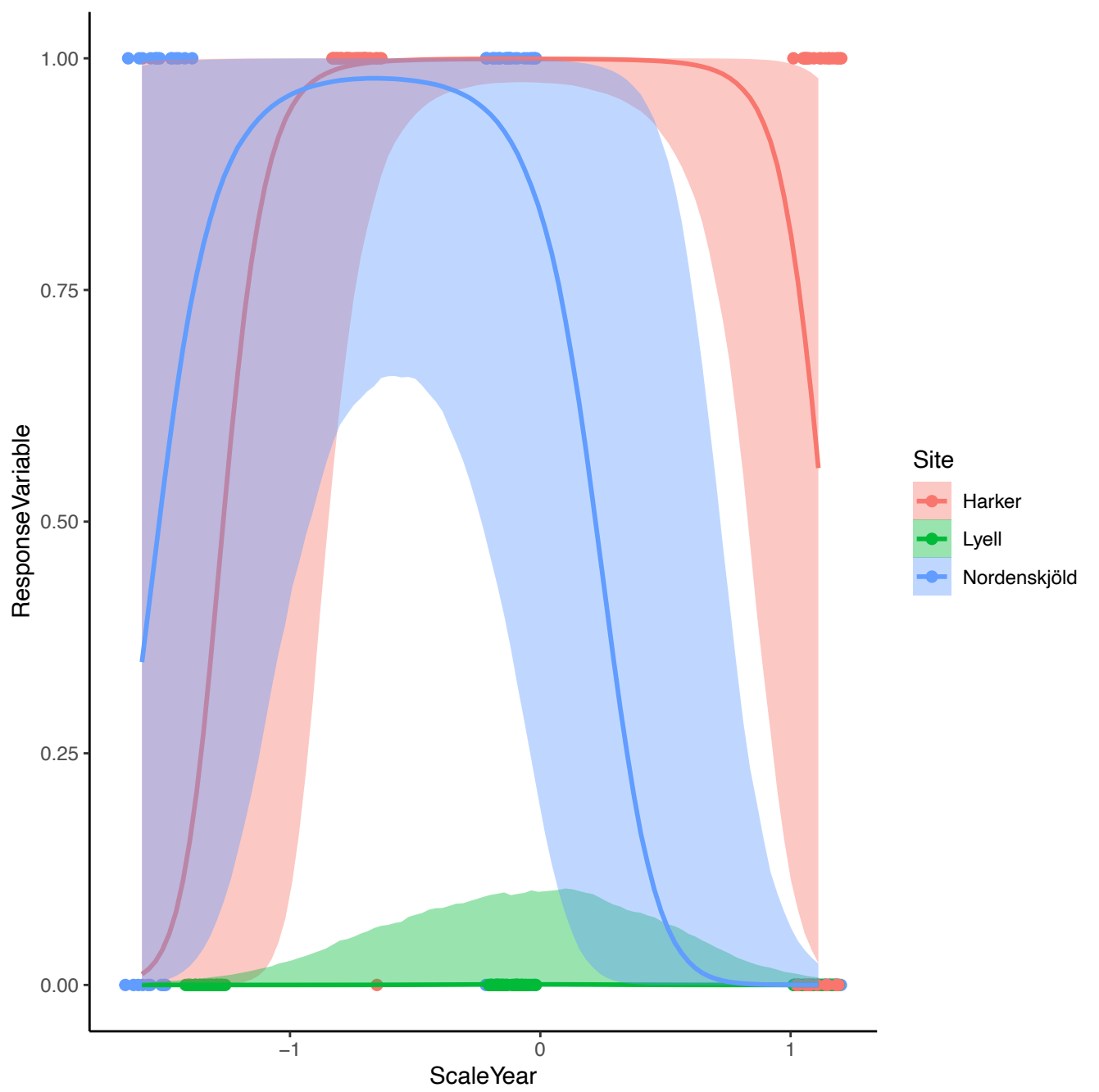


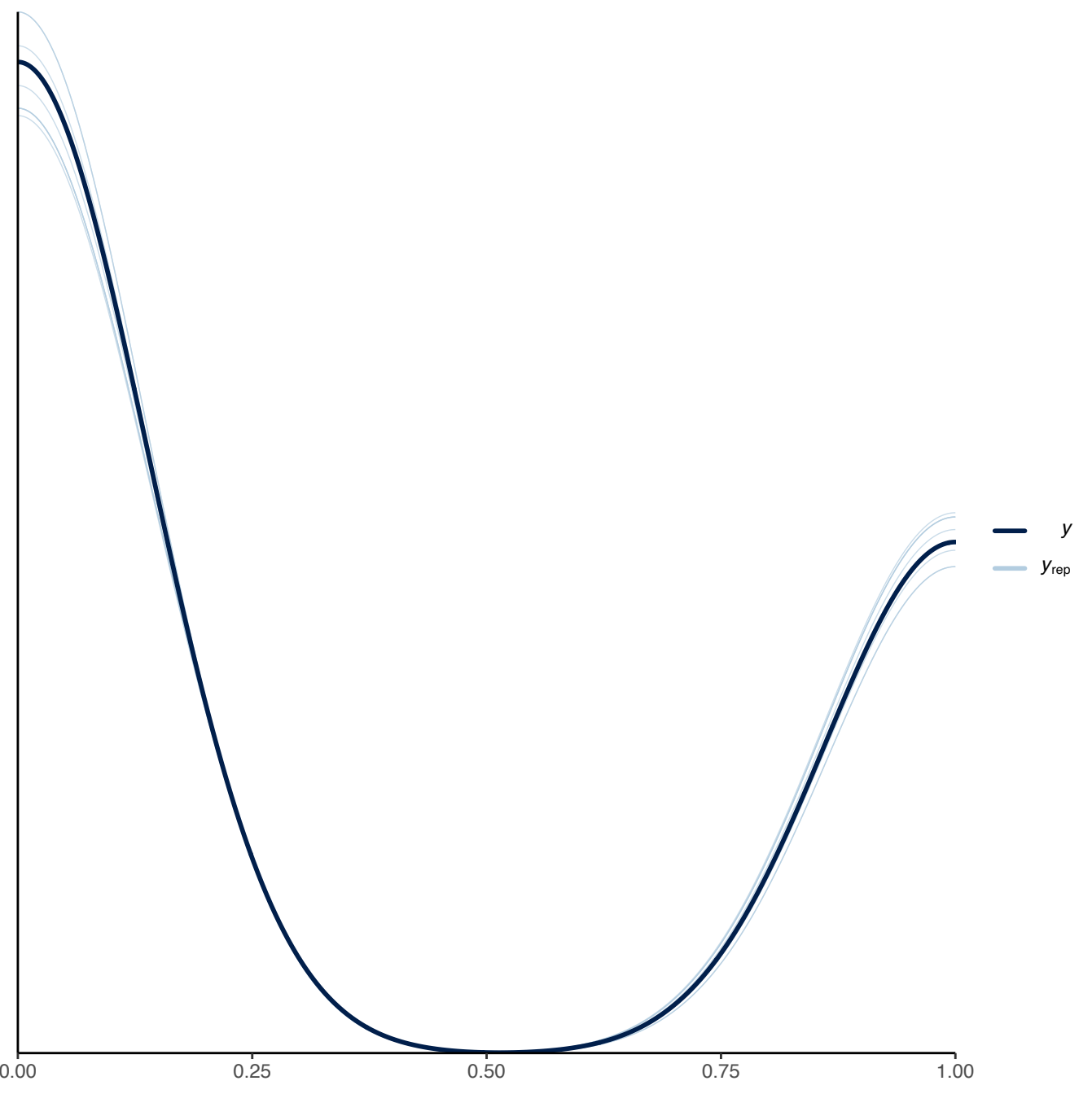
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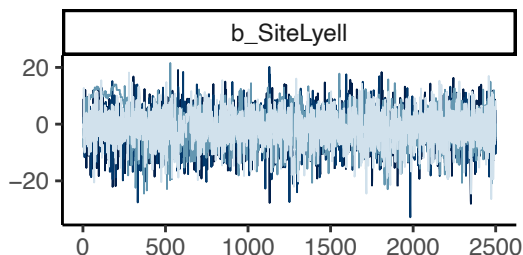
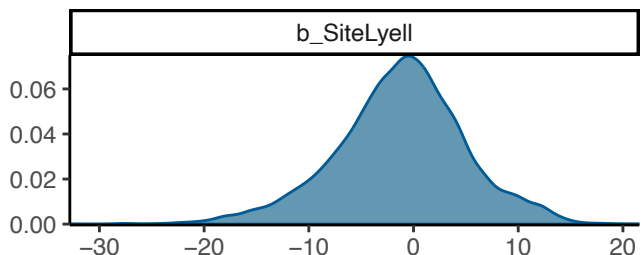
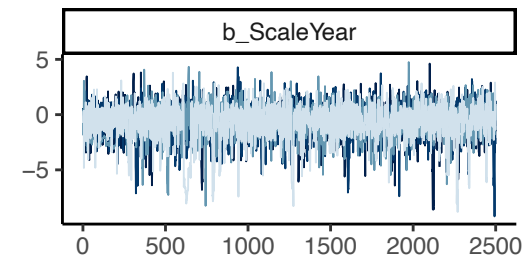
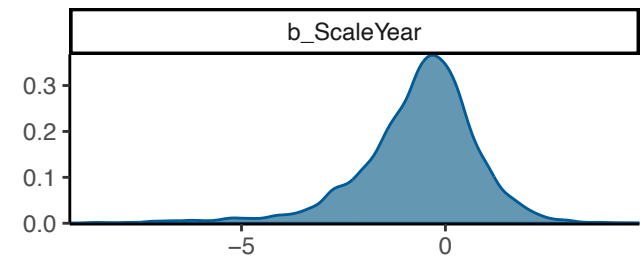
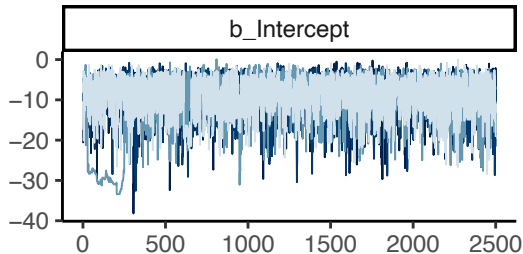
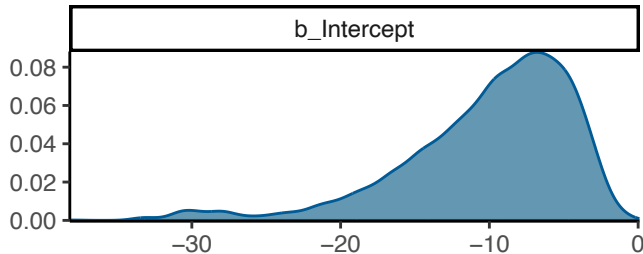




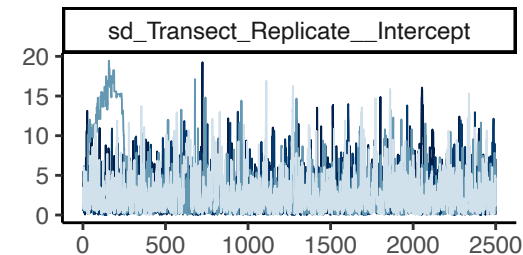
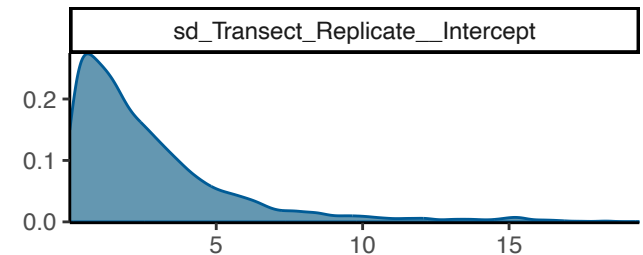
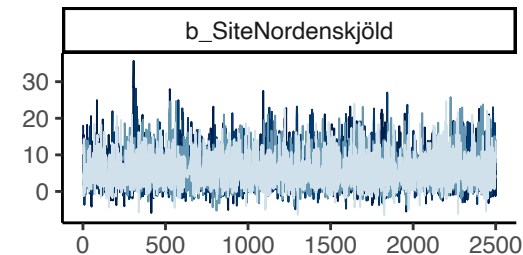
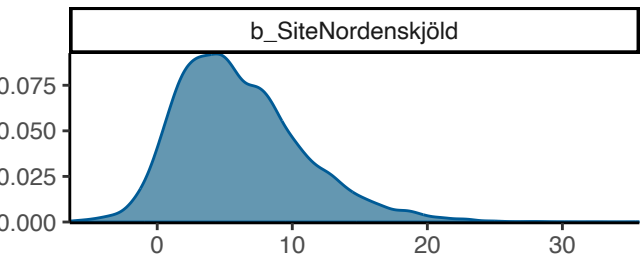
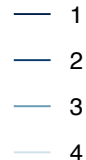


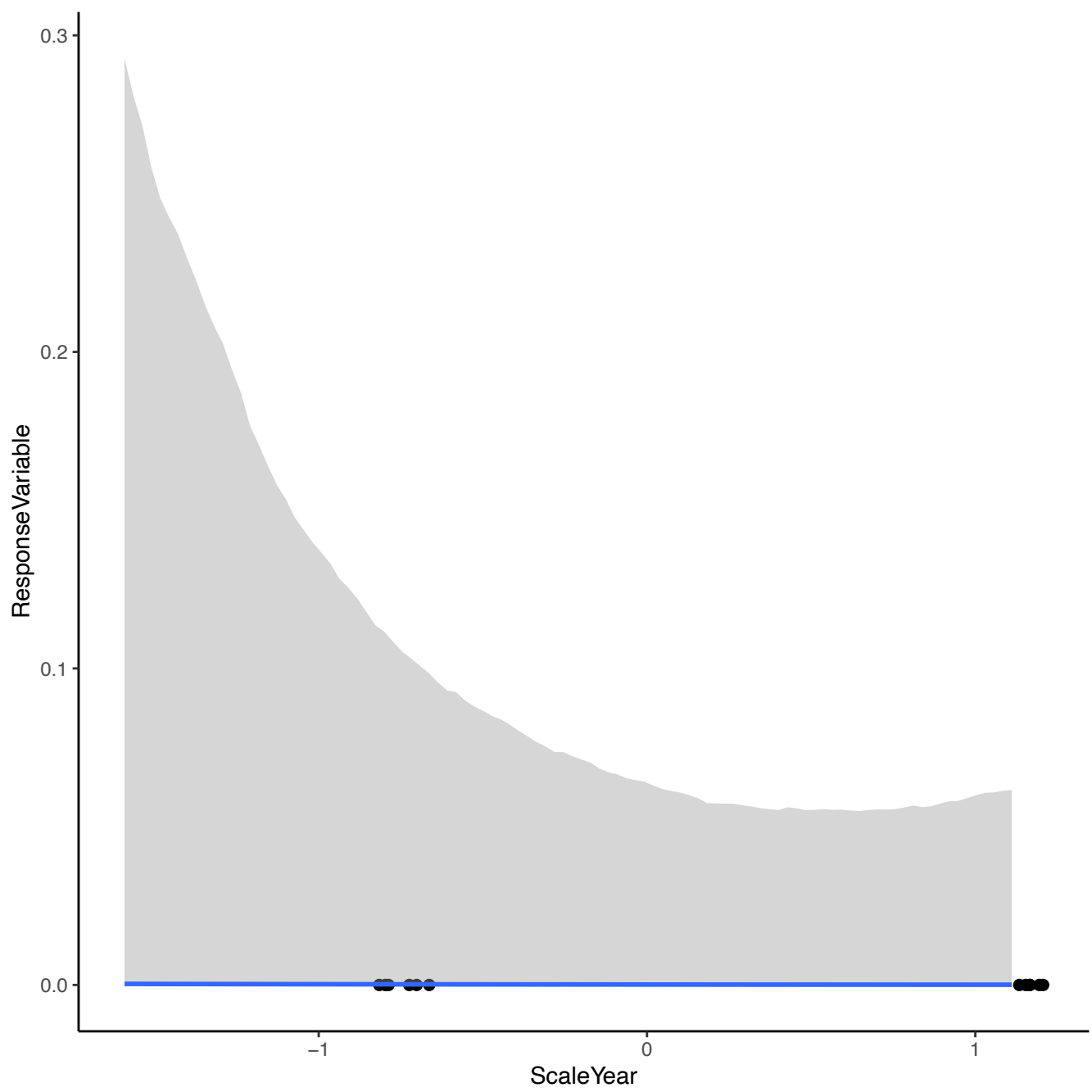


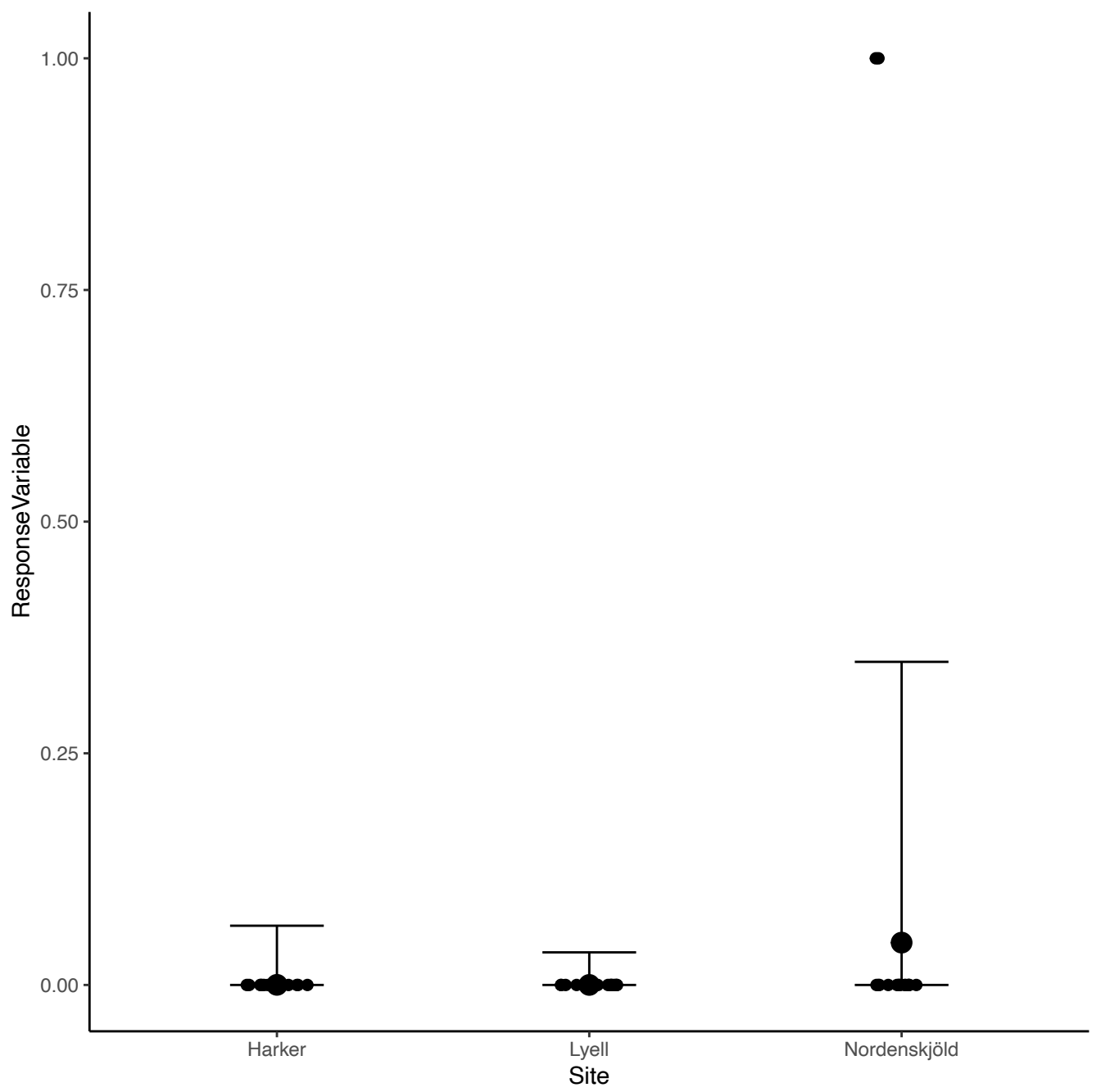
Tidewater *Marchantia_berteroana* presence

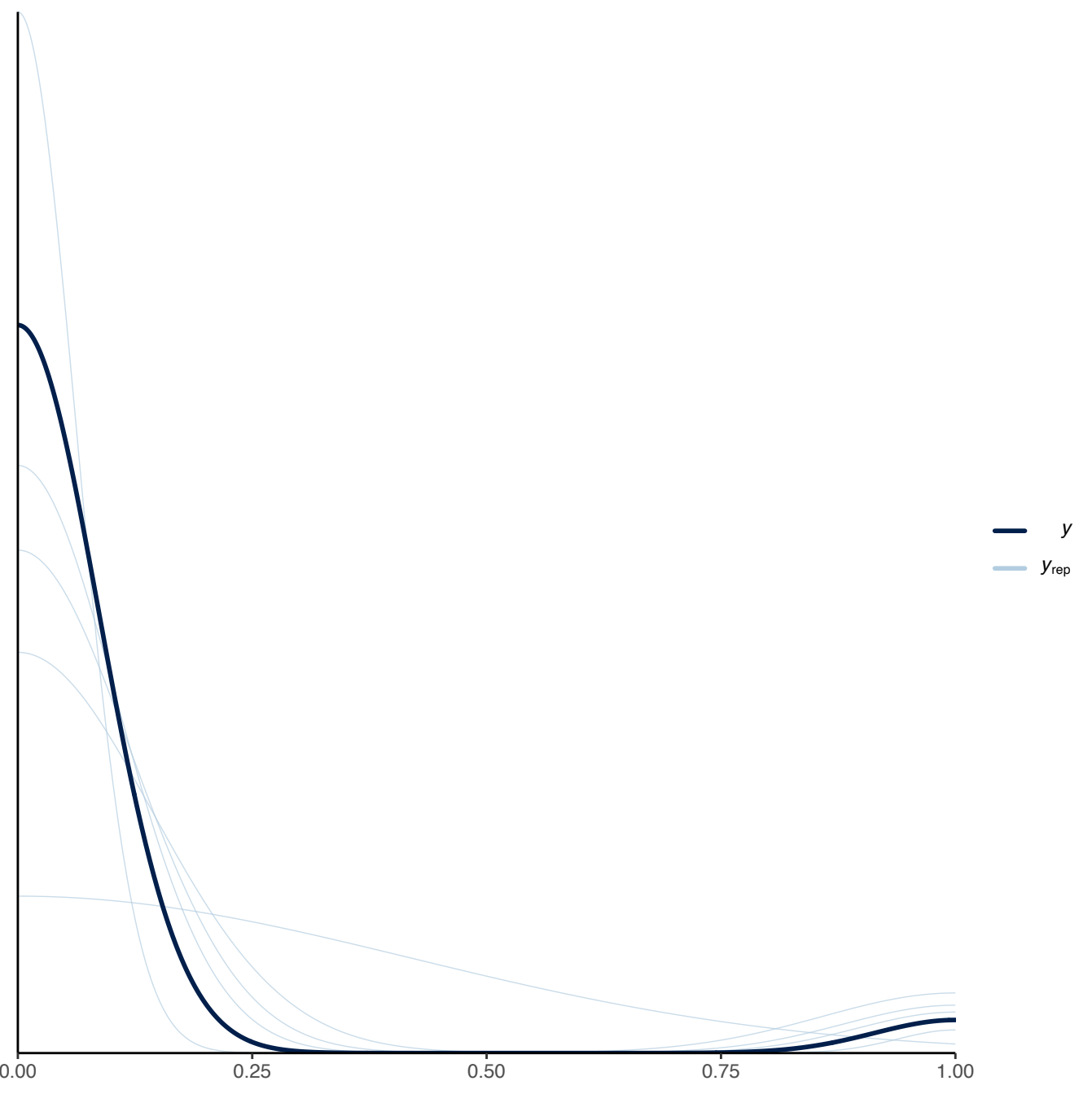


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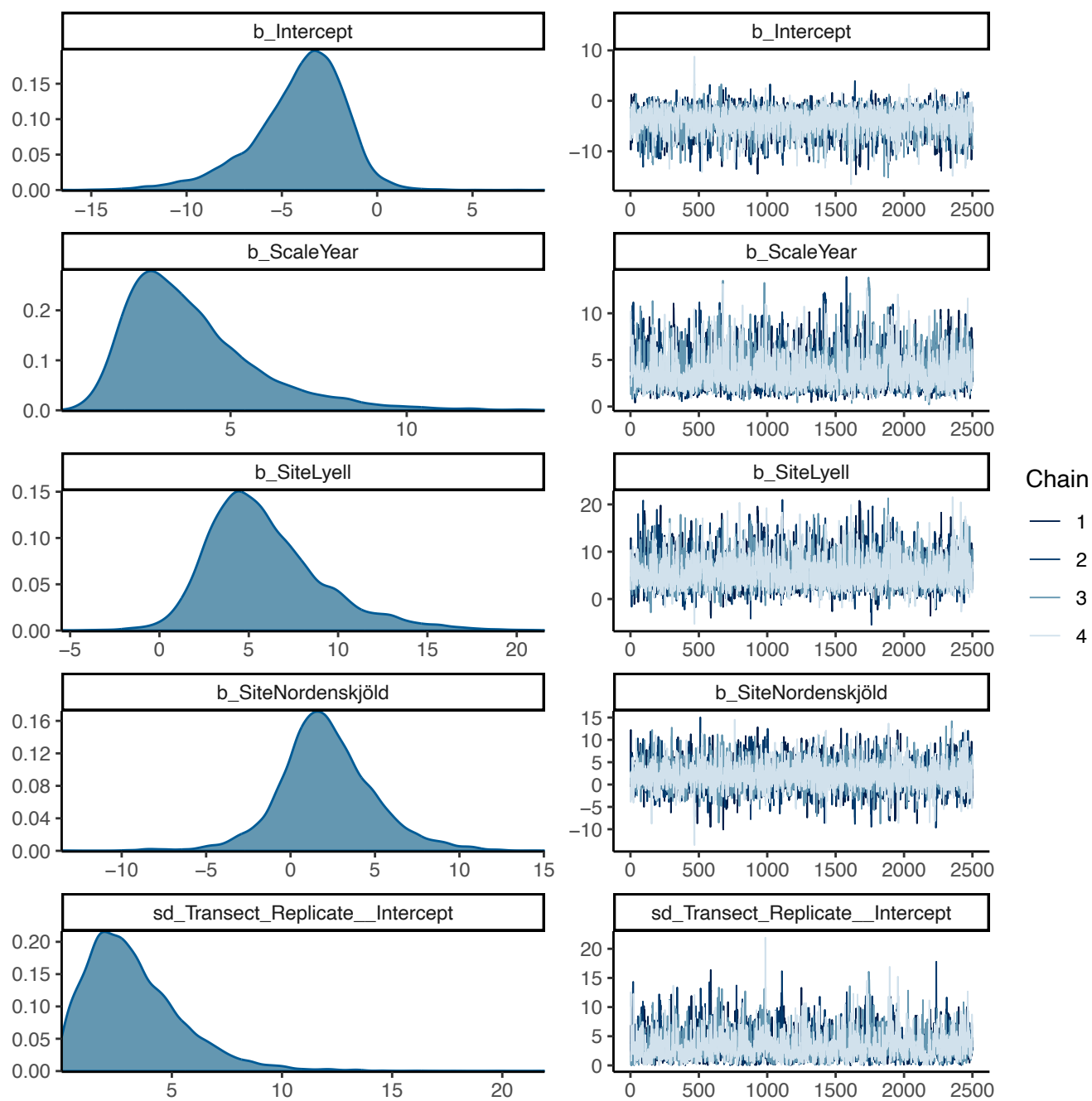


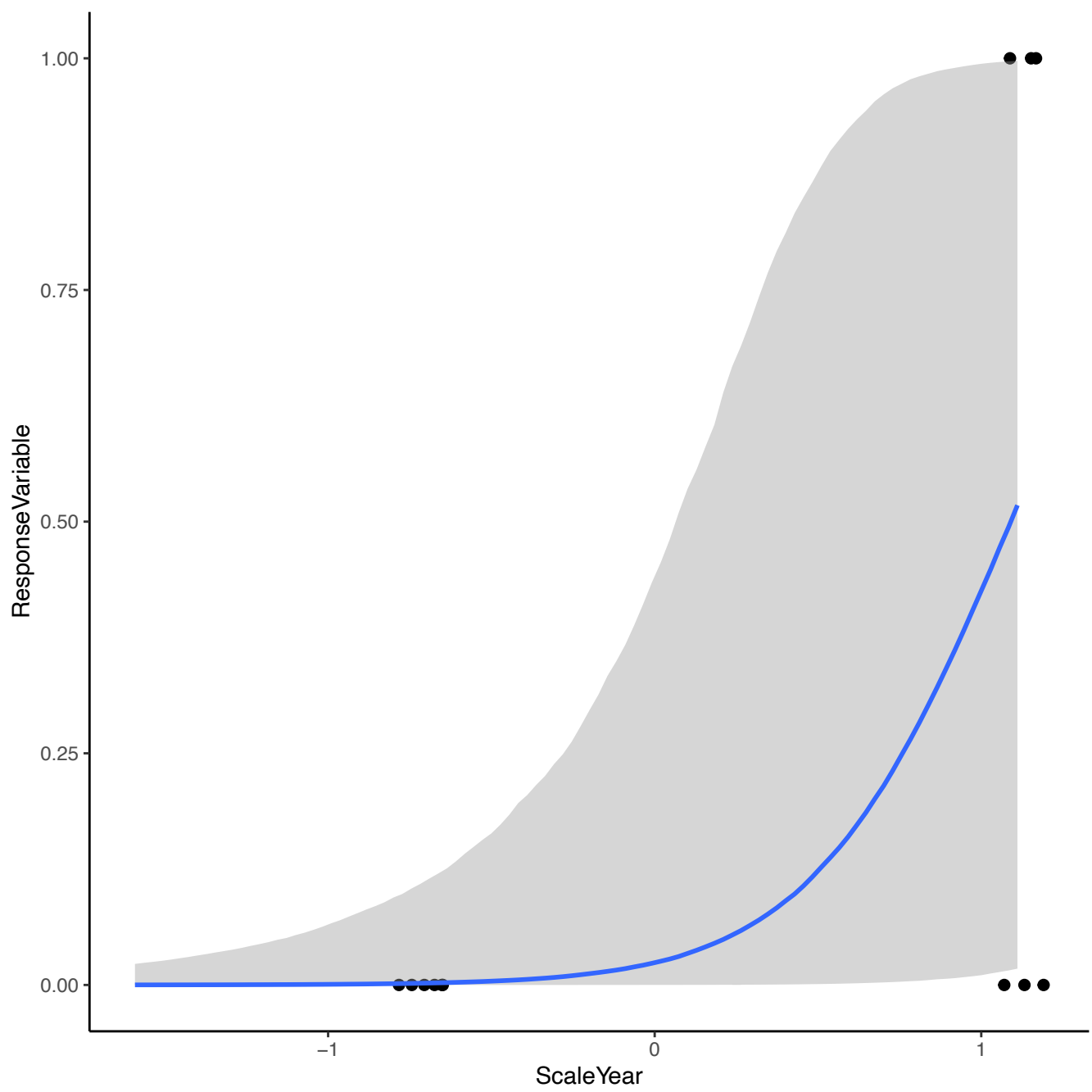


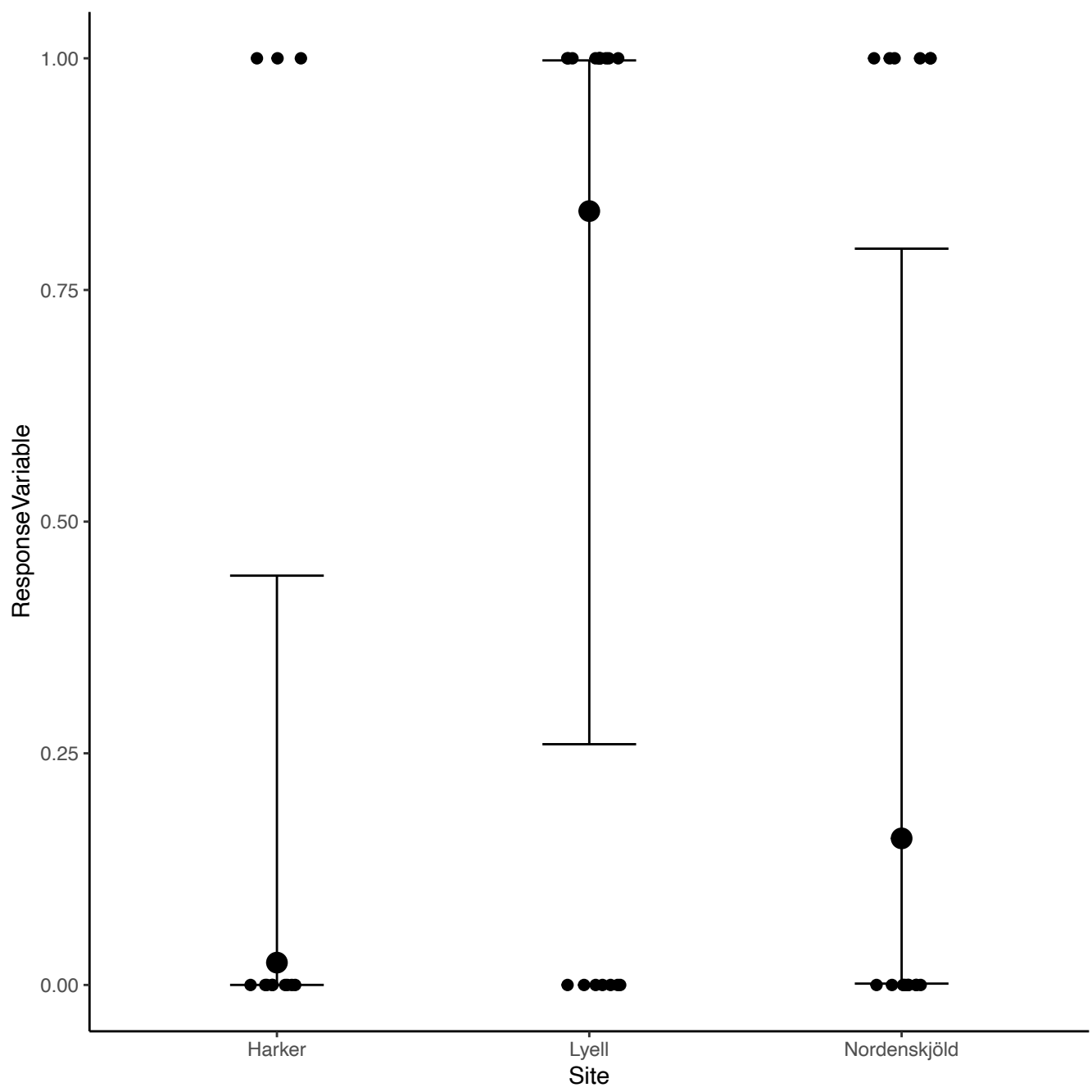


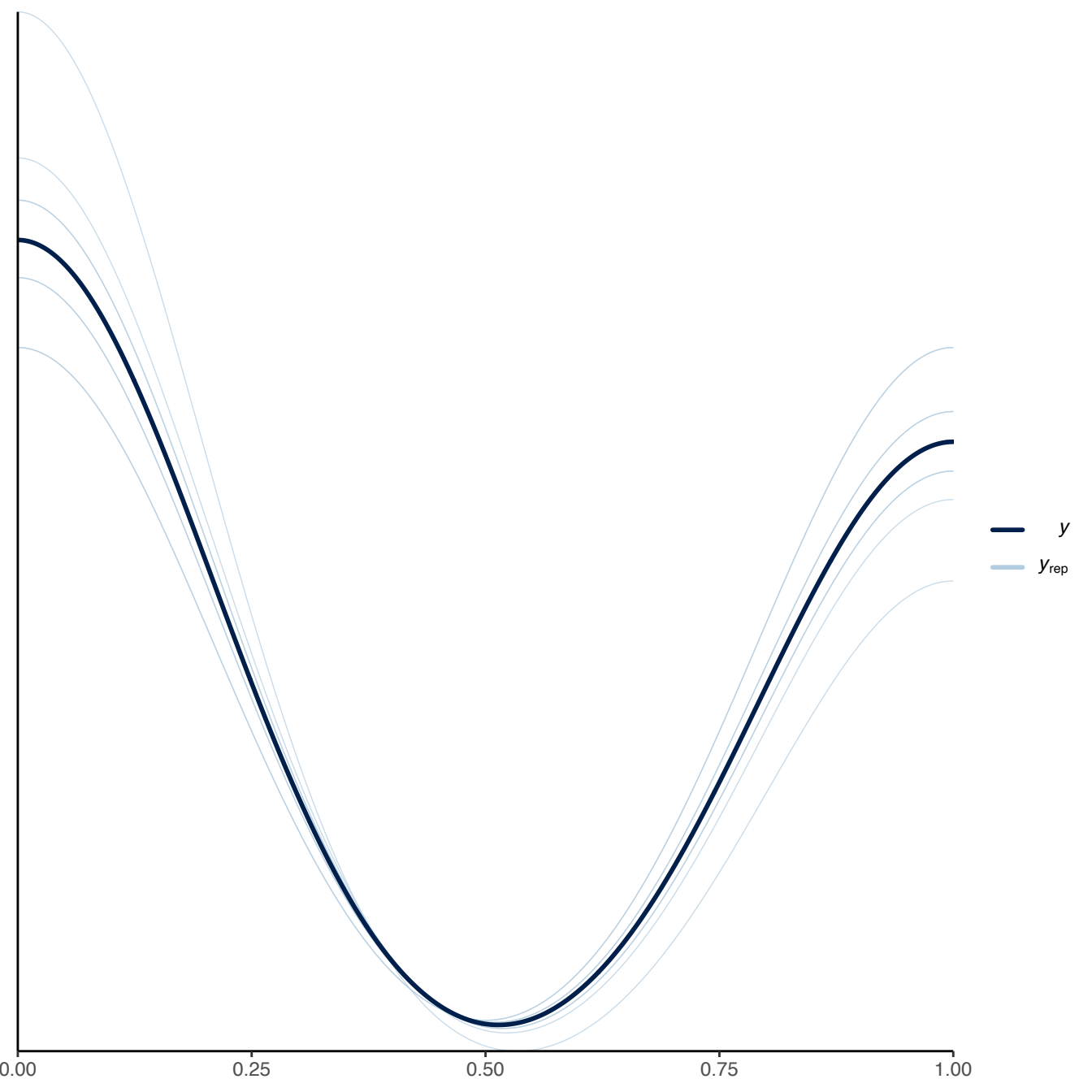


Tidewater *Syntrichia_robusta* presence

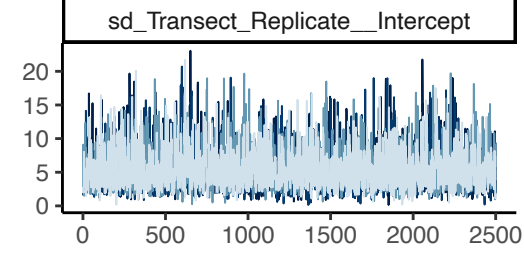
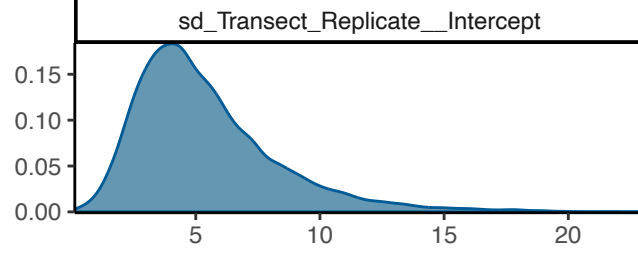
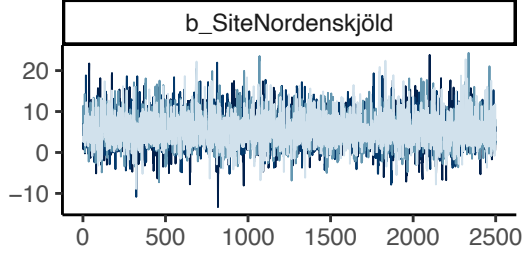
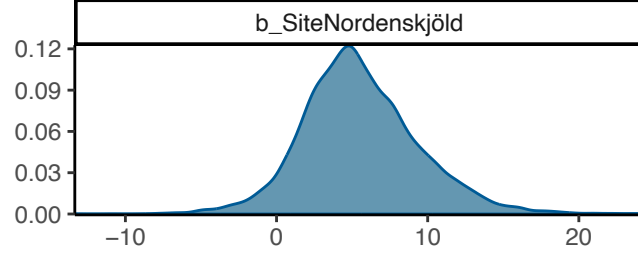
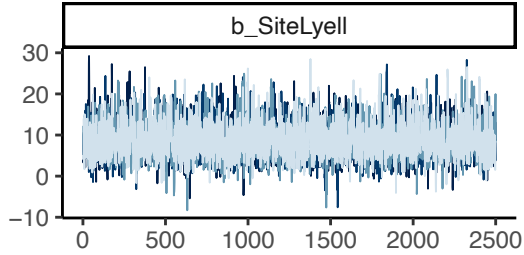
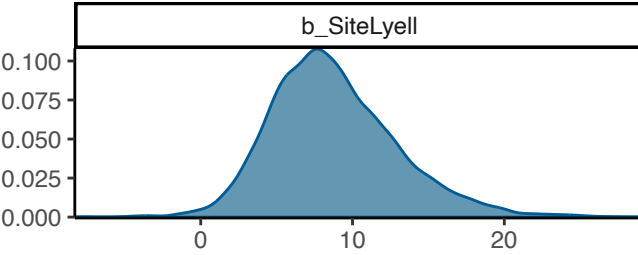
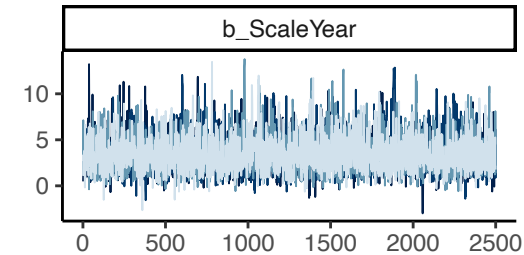
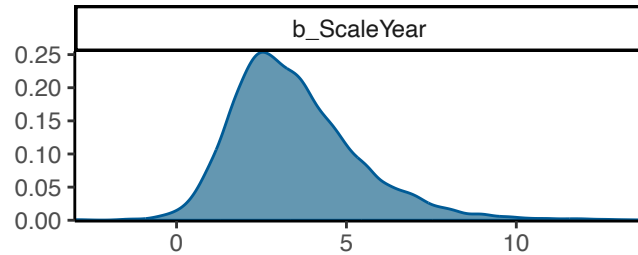
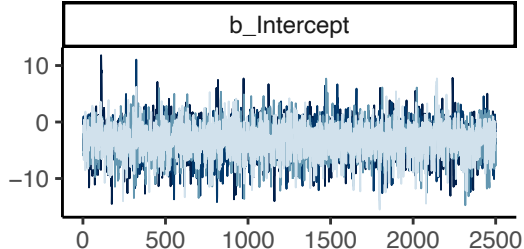
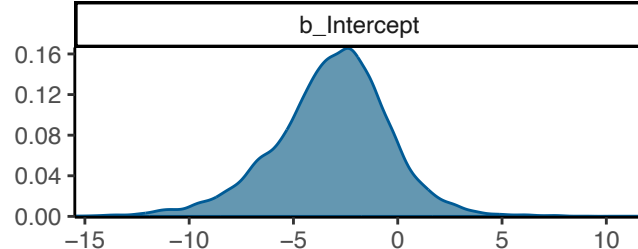






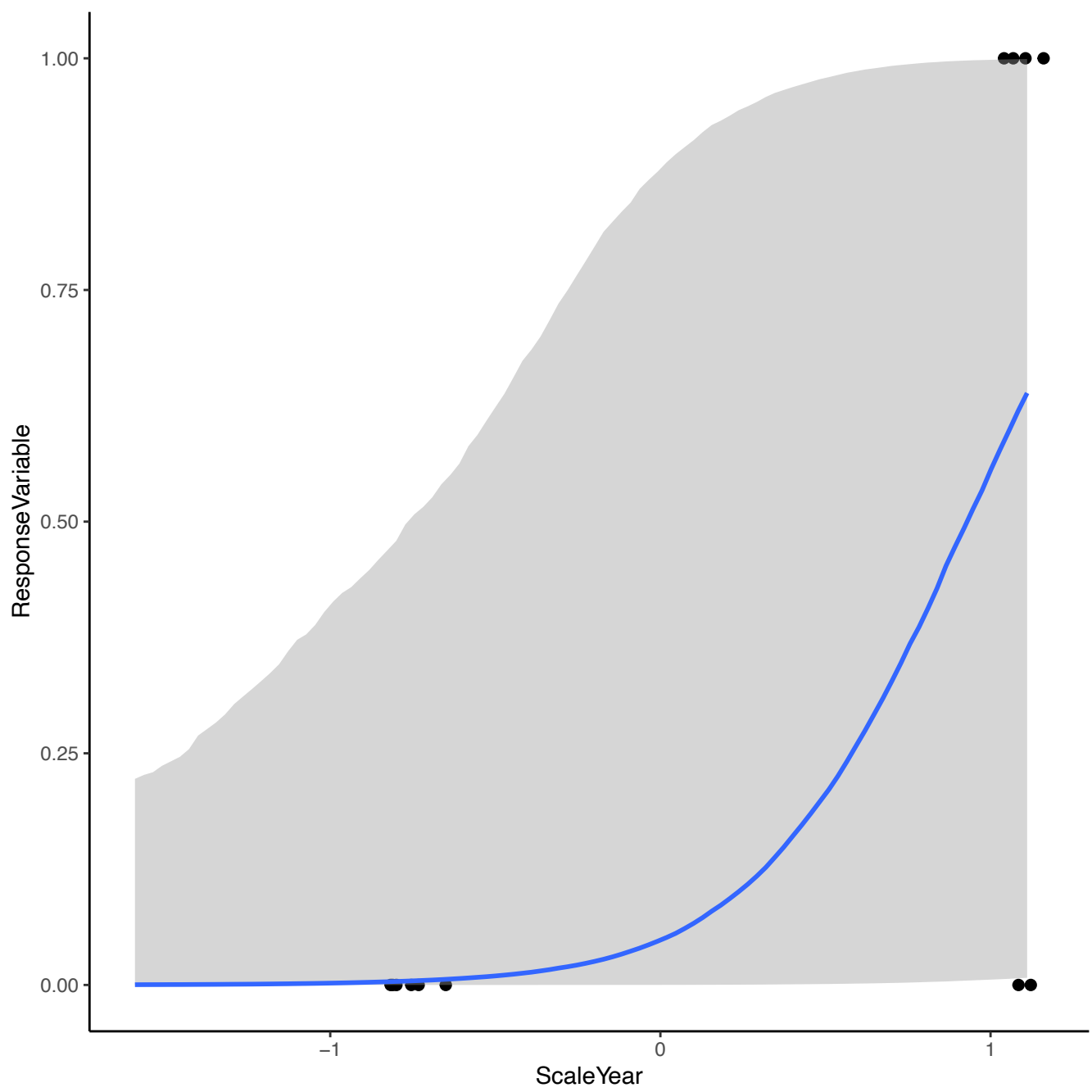


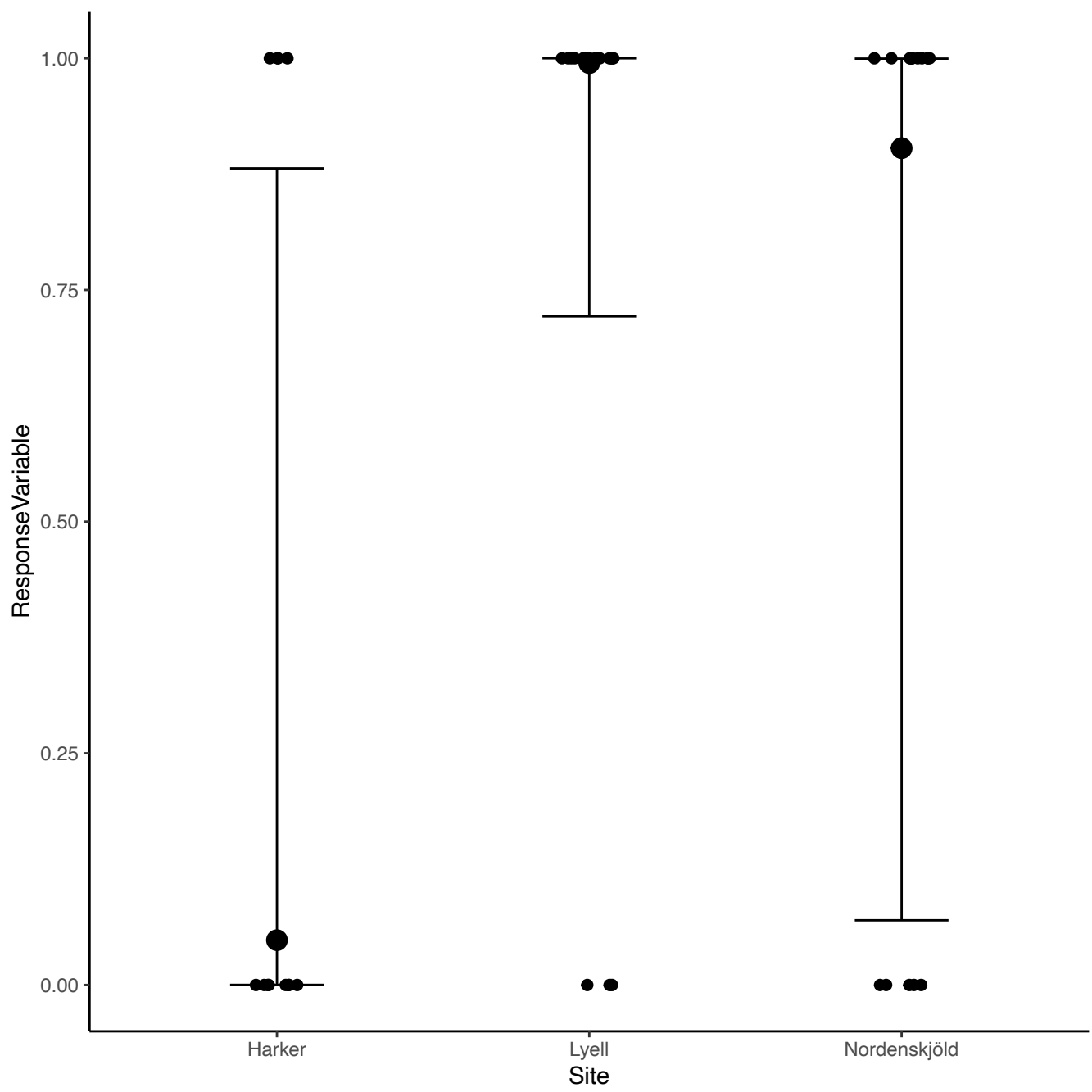
Tidewater Polytrichum_sp presence

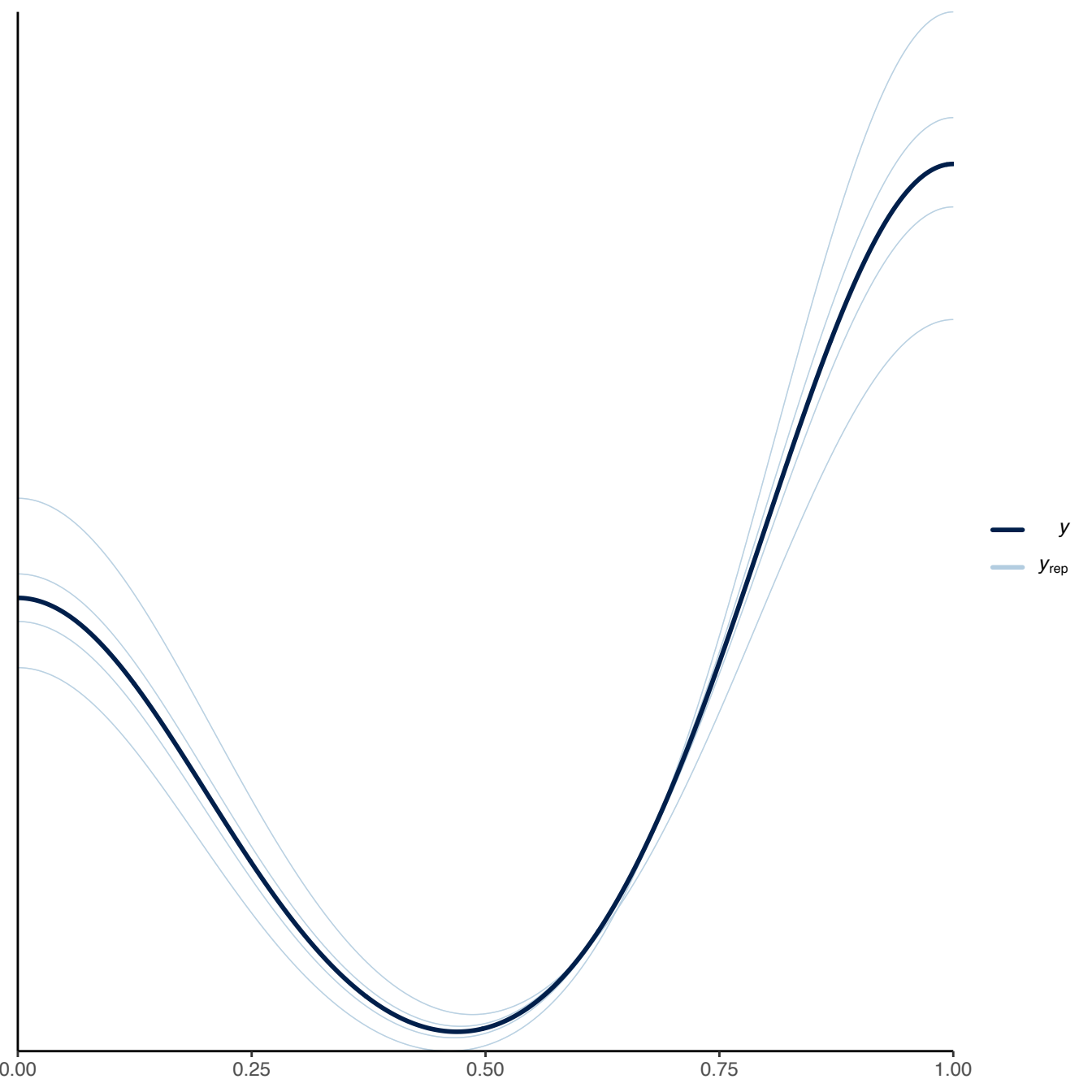


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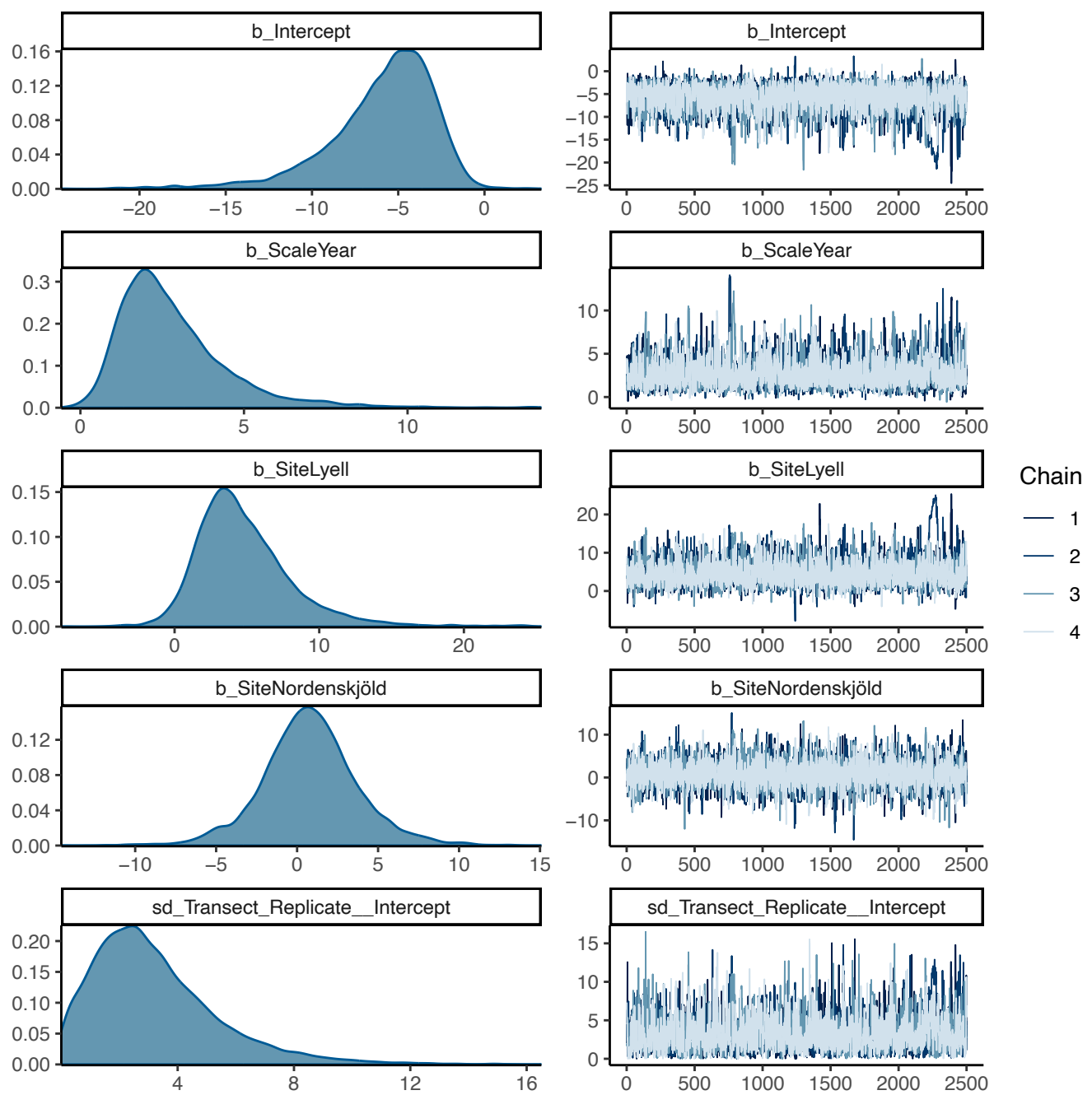
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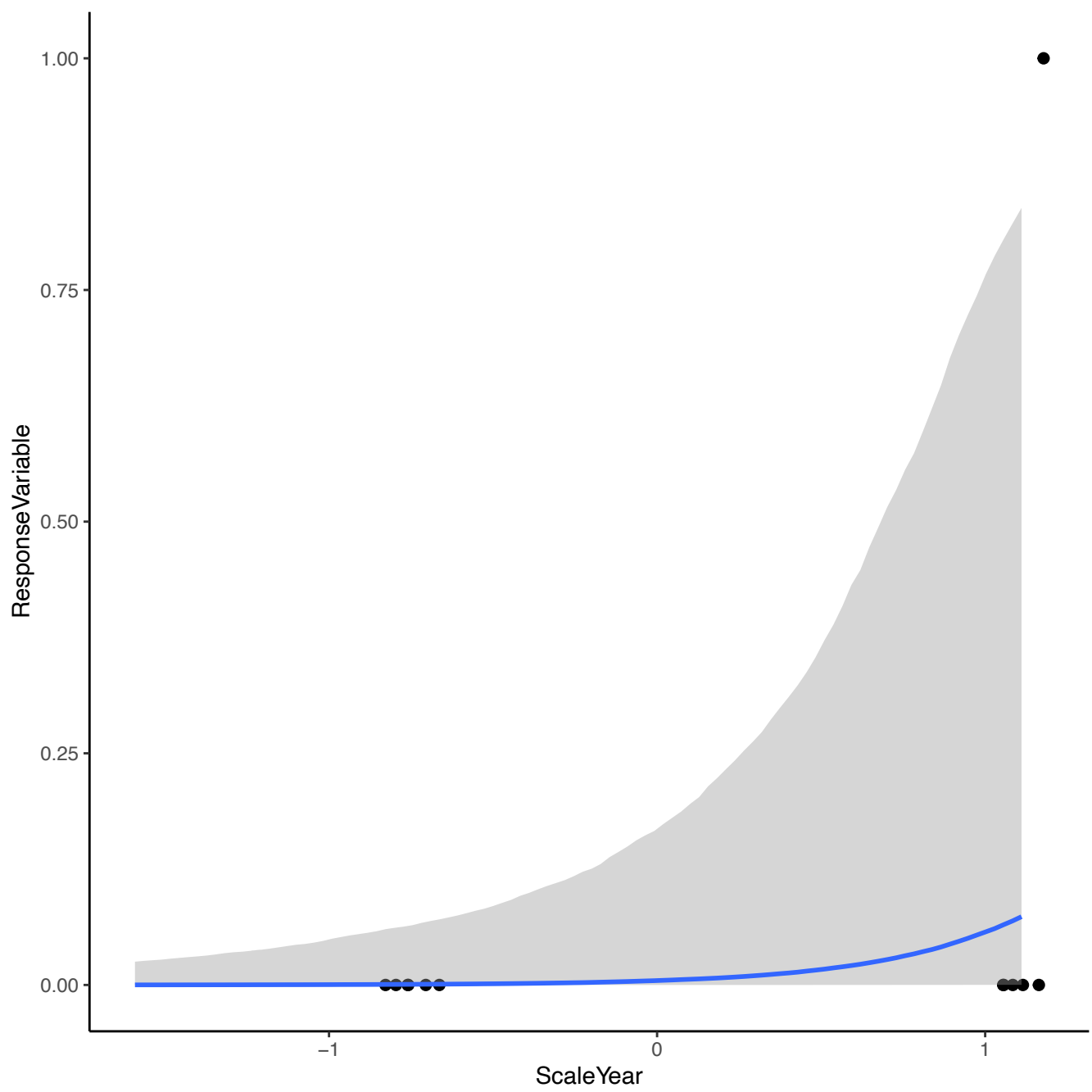


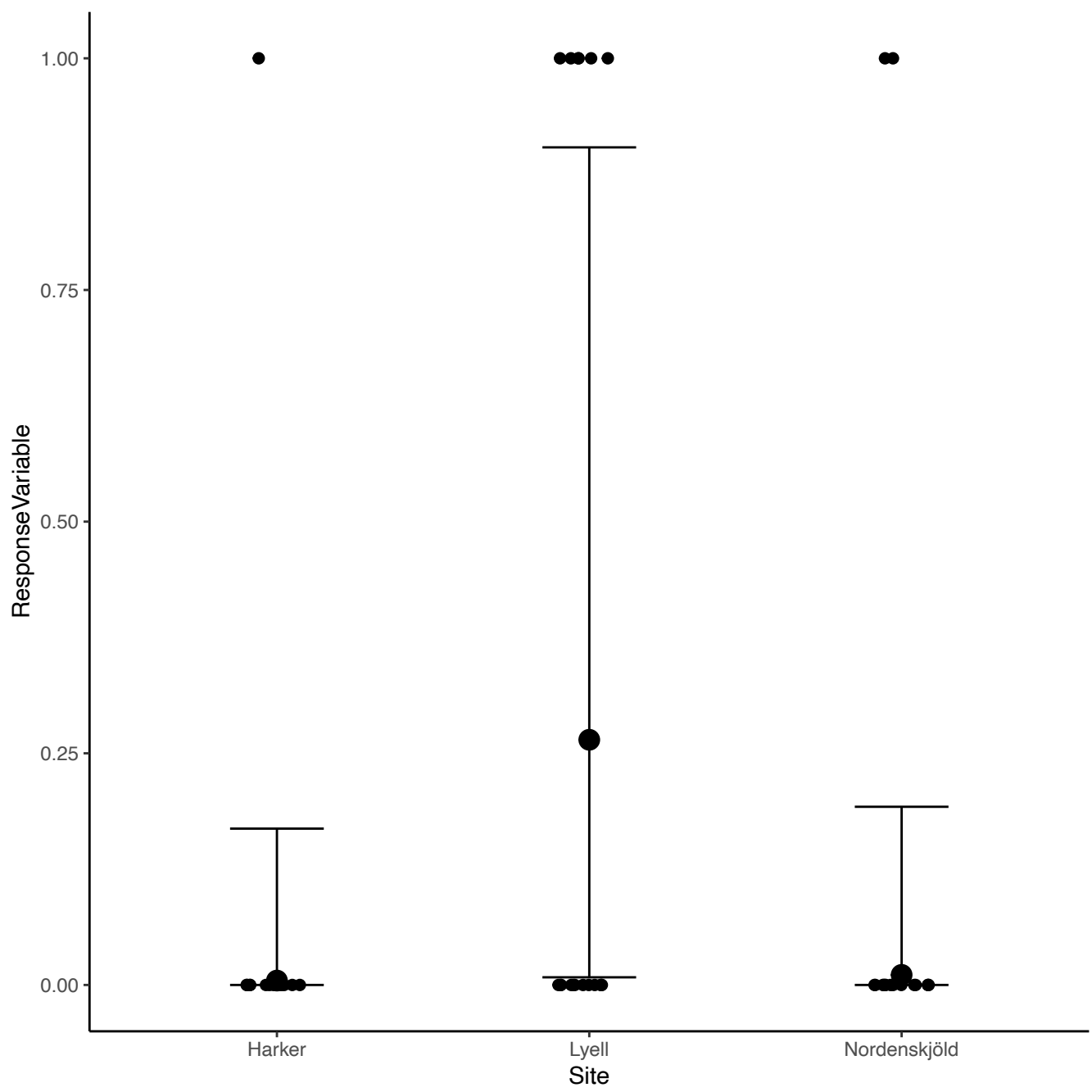


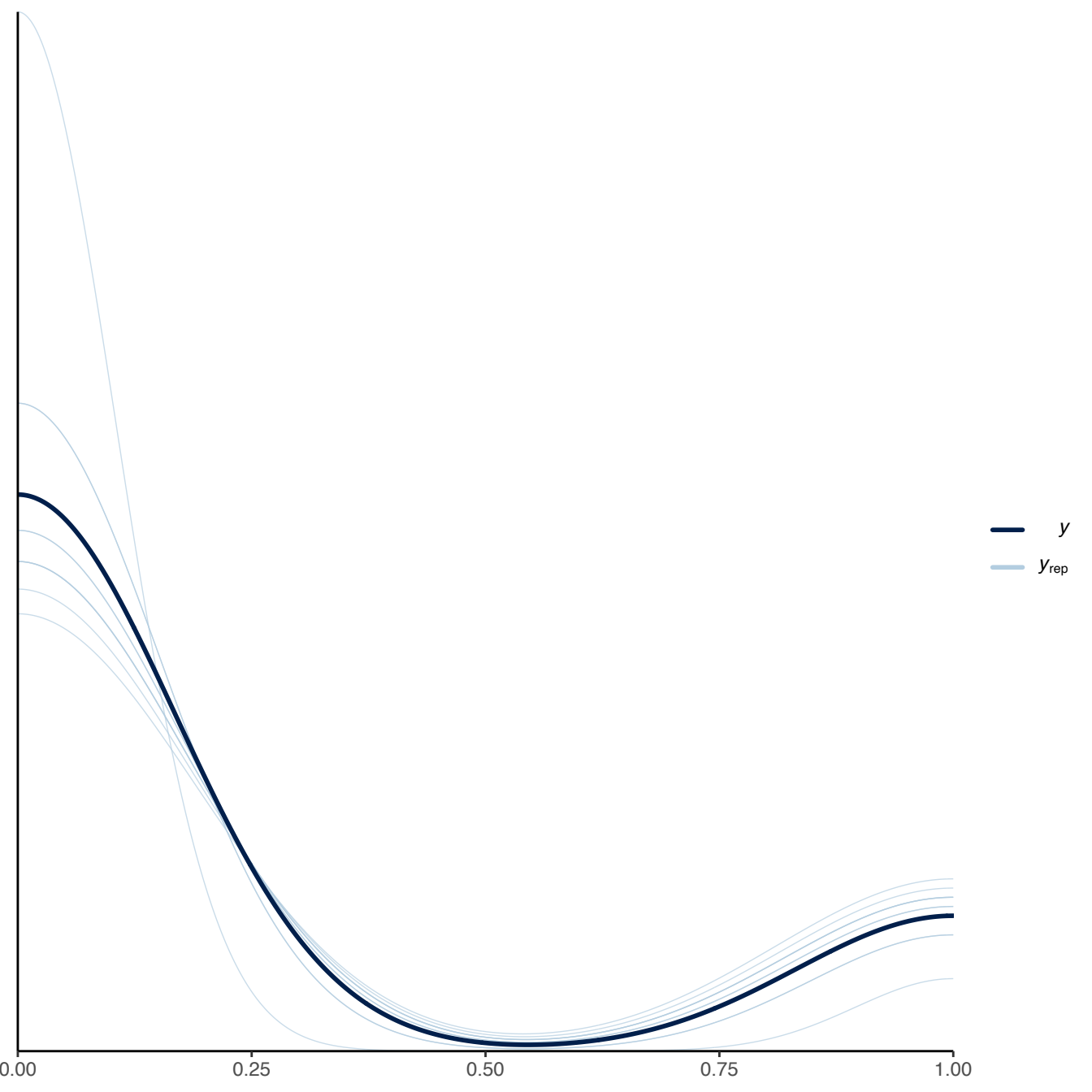


Tidewater Pseudocyphellaria_sp presence

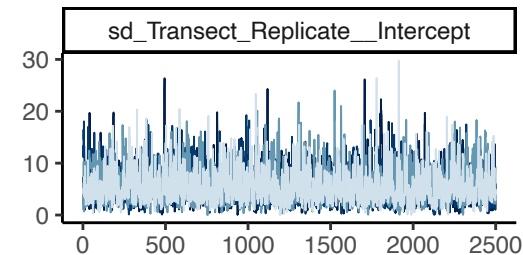
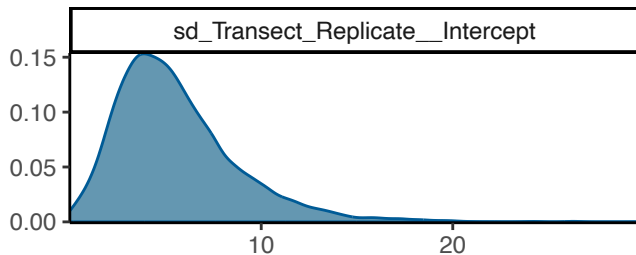
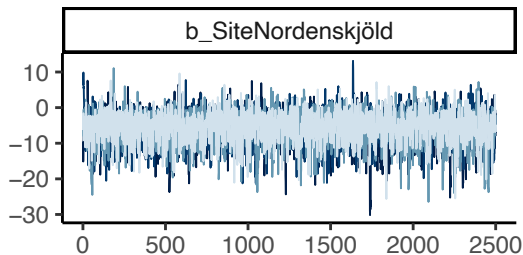
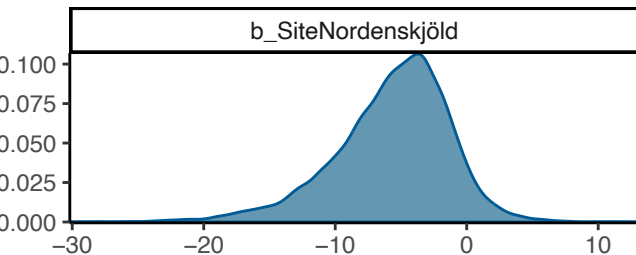
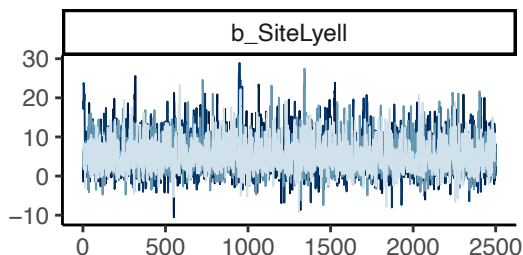
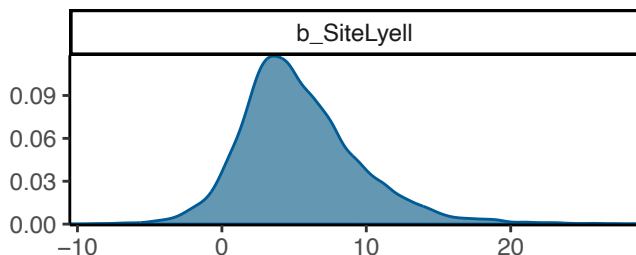
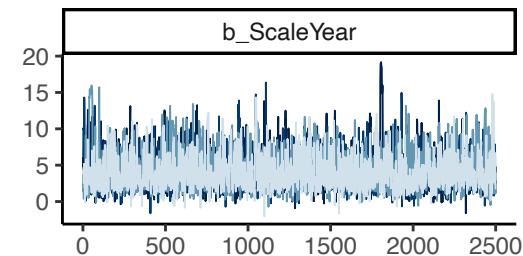
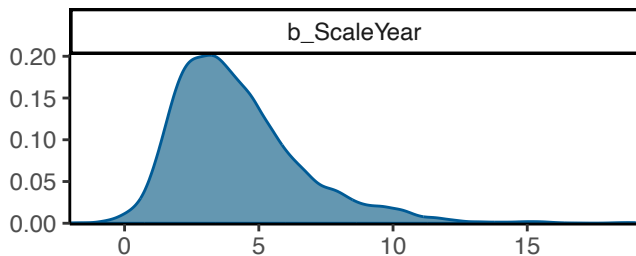
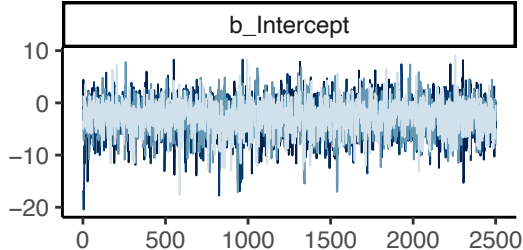
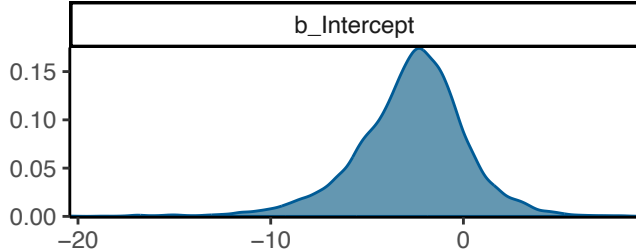




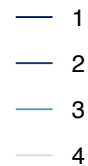


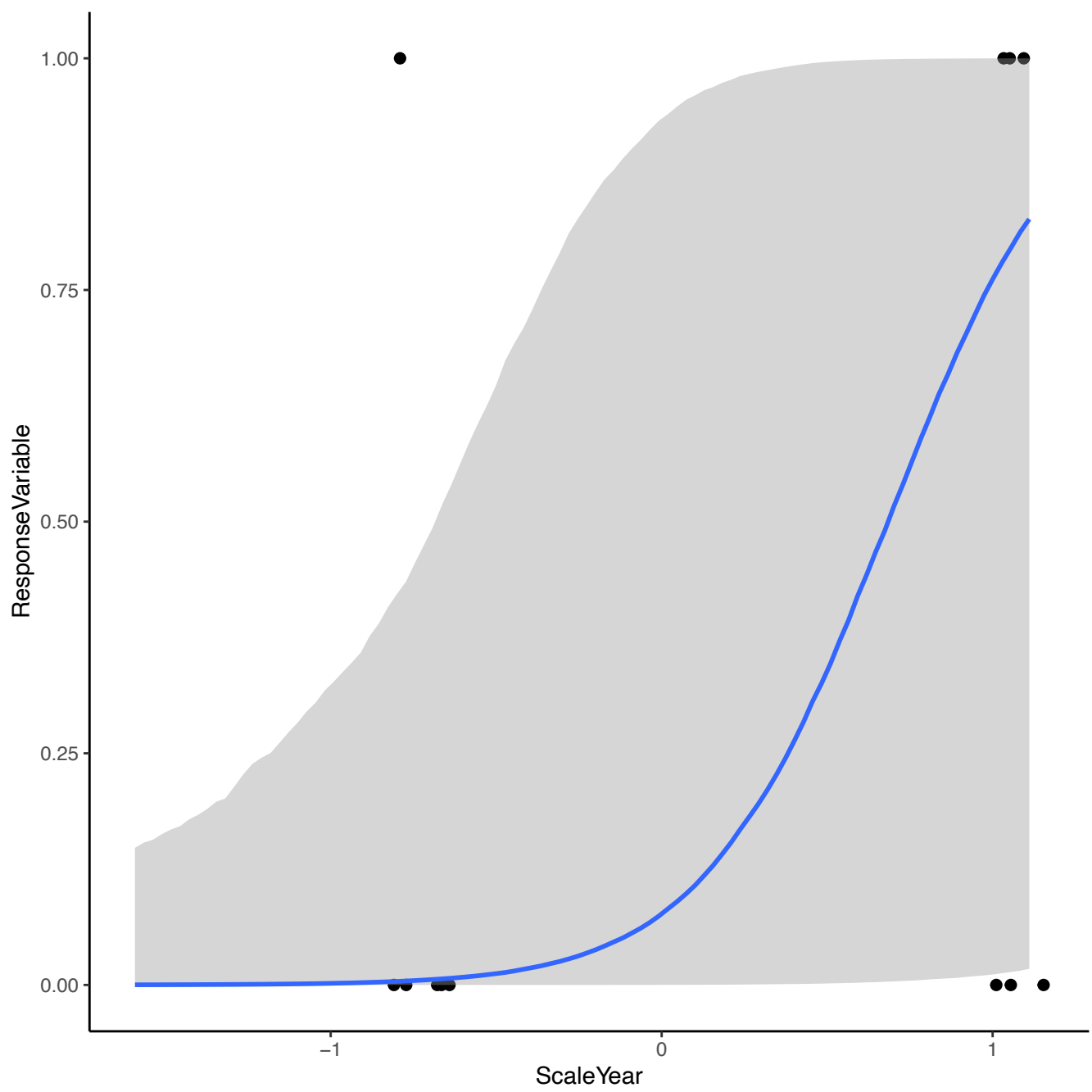


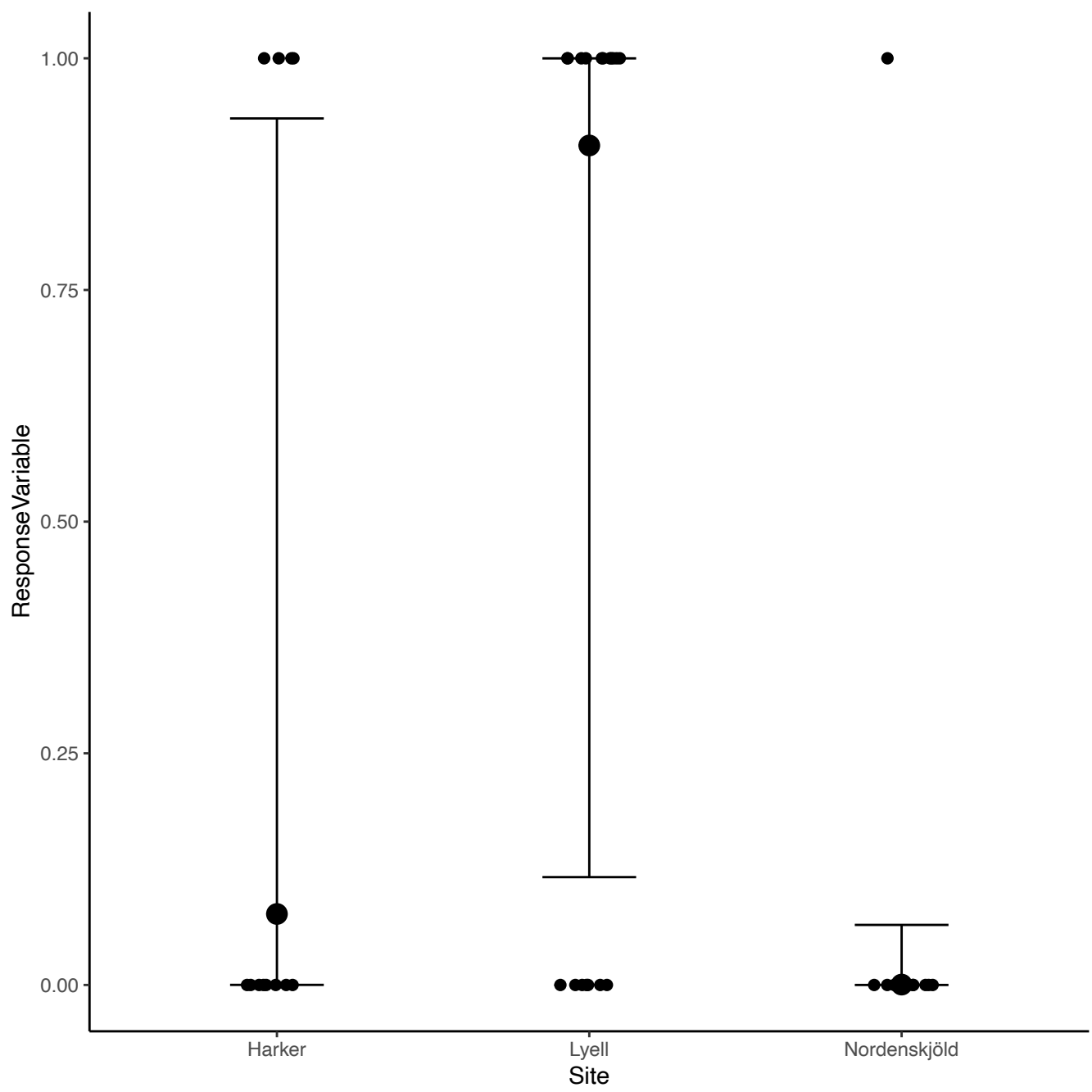
Tidewater Stereocaulon_sp presence

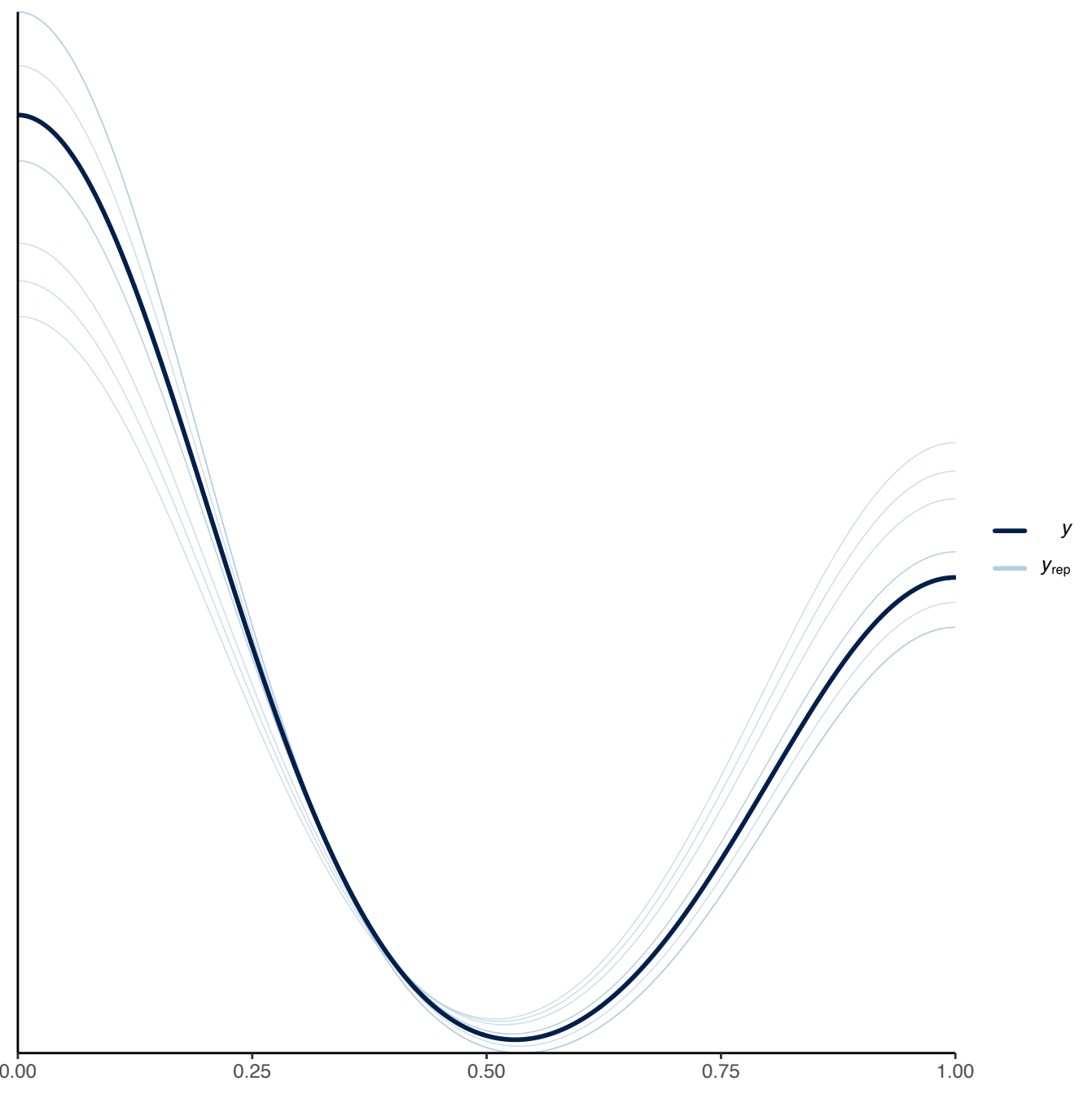


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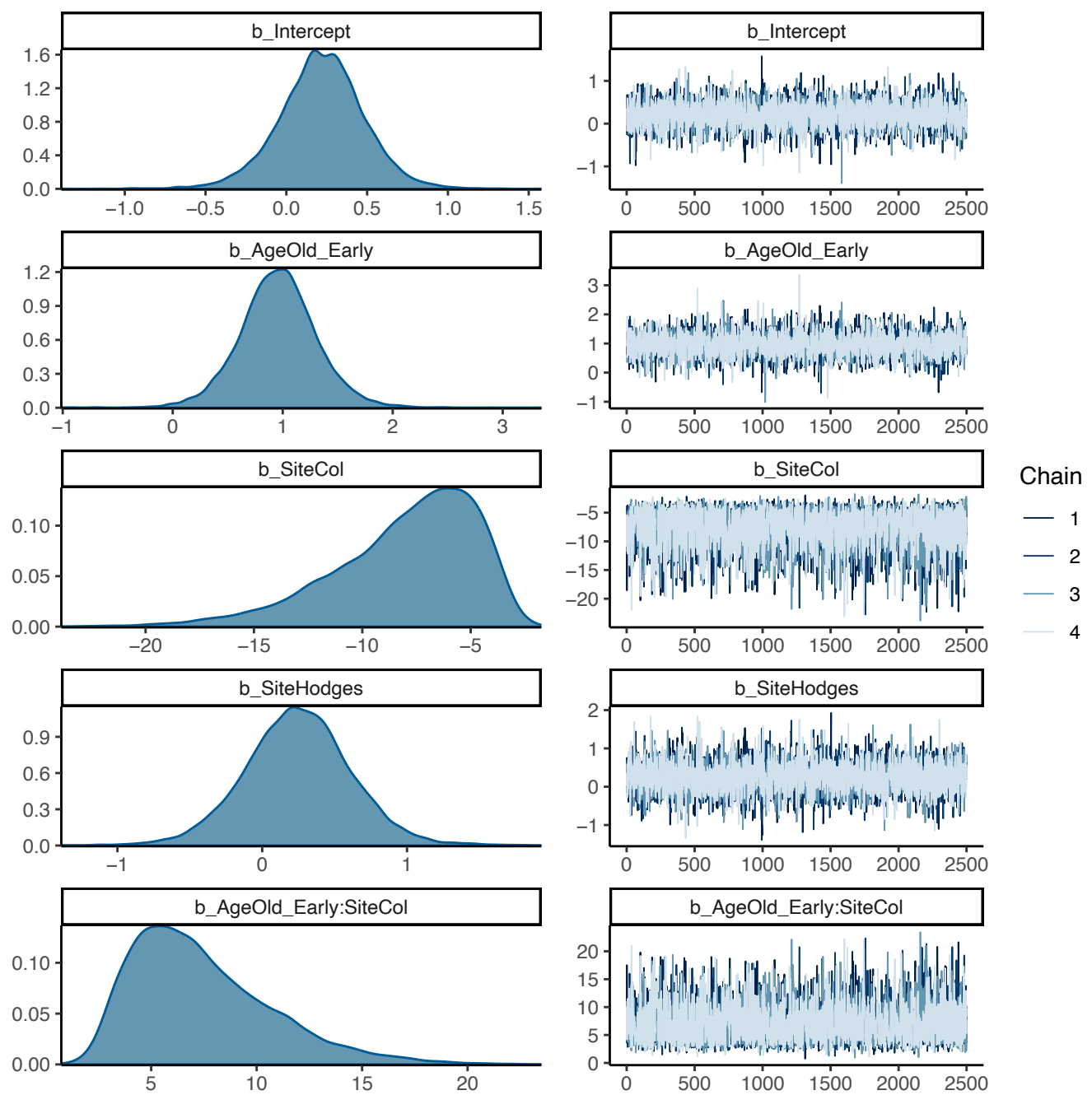


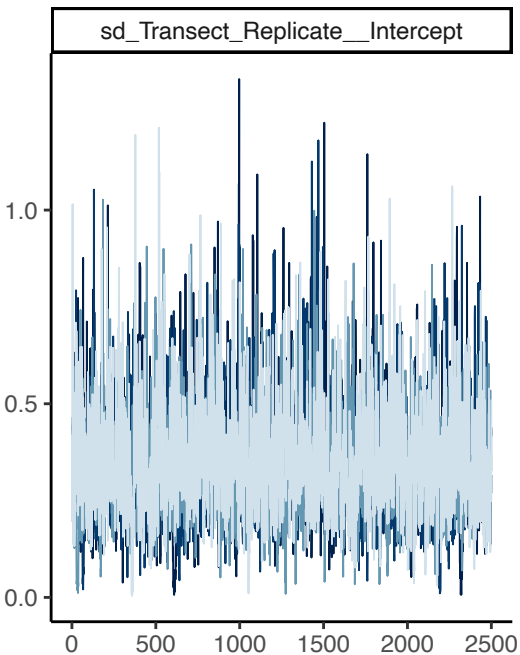
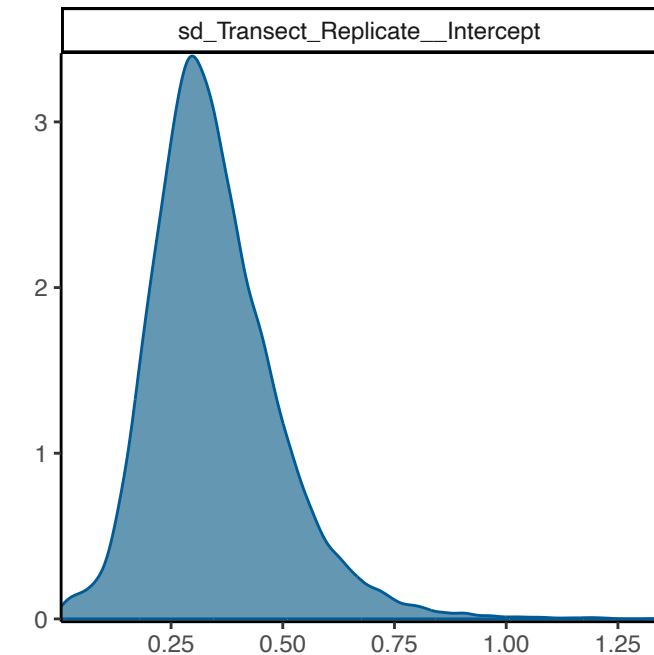
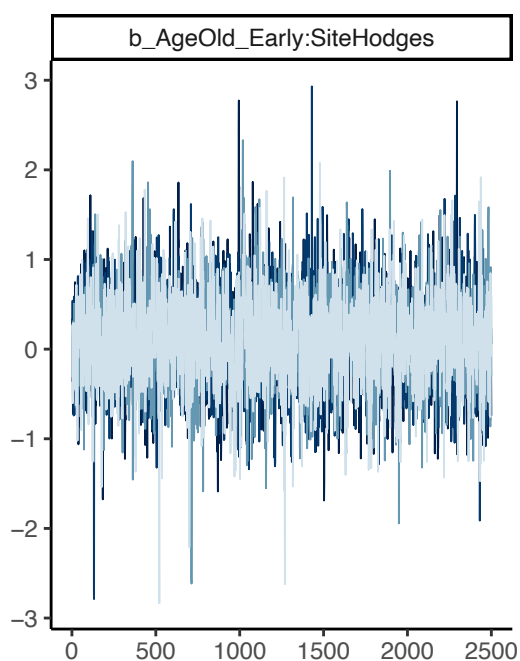
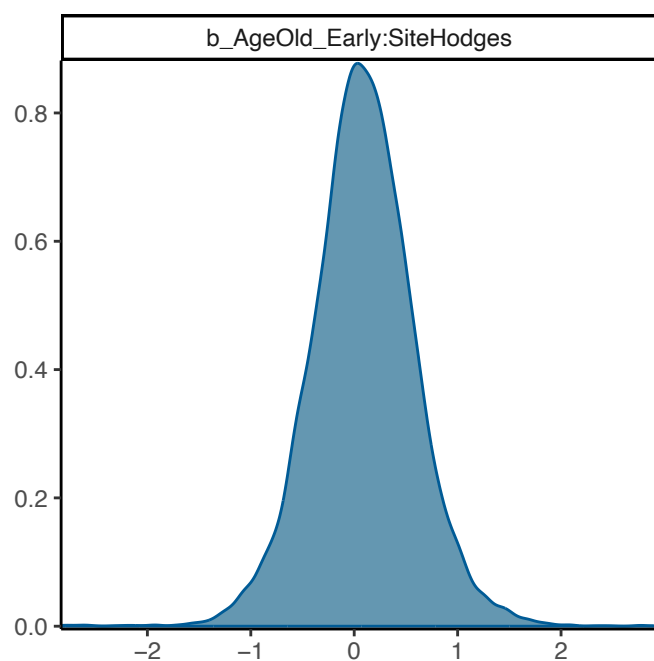






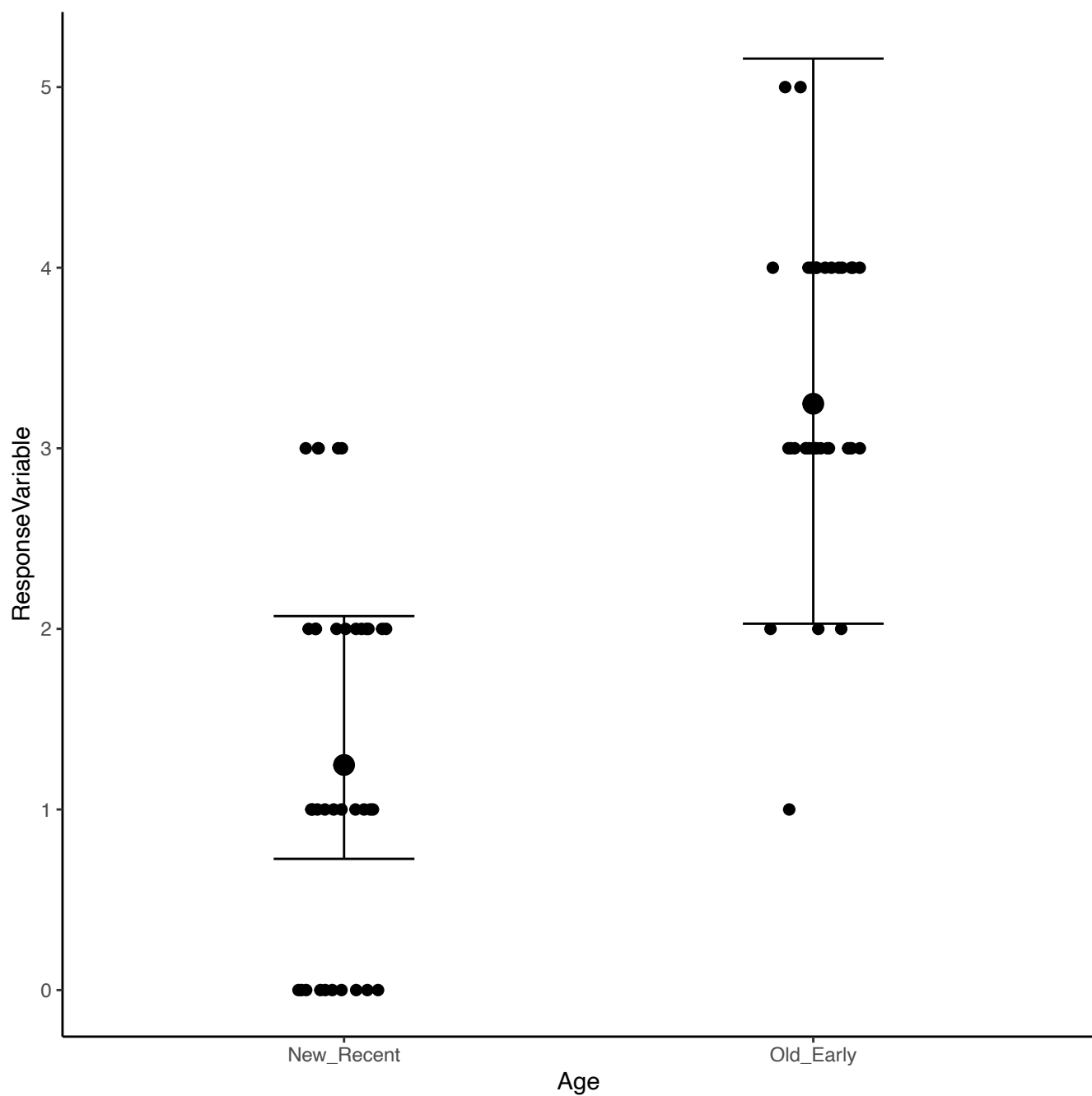
Inland Vascular_plant_species_number

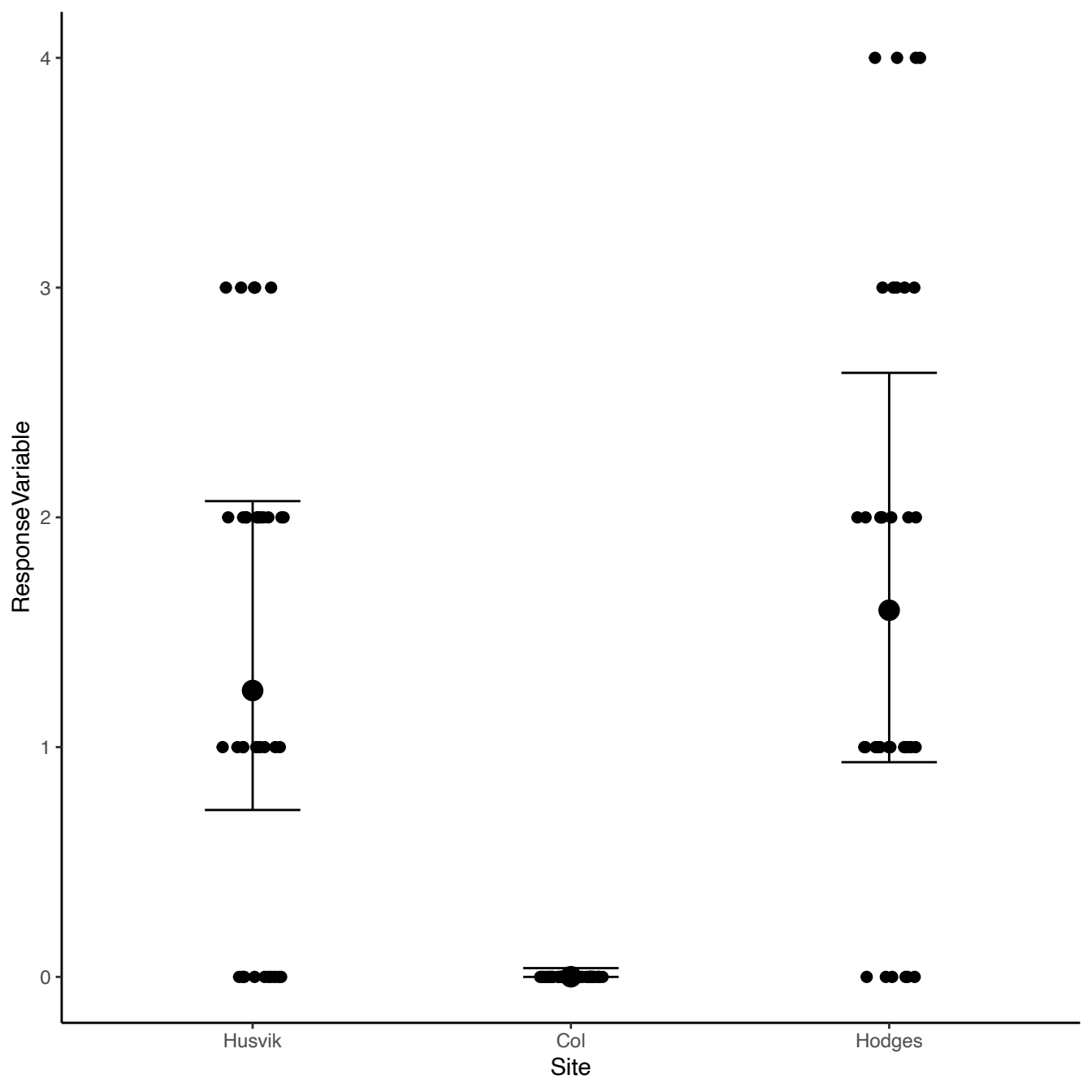


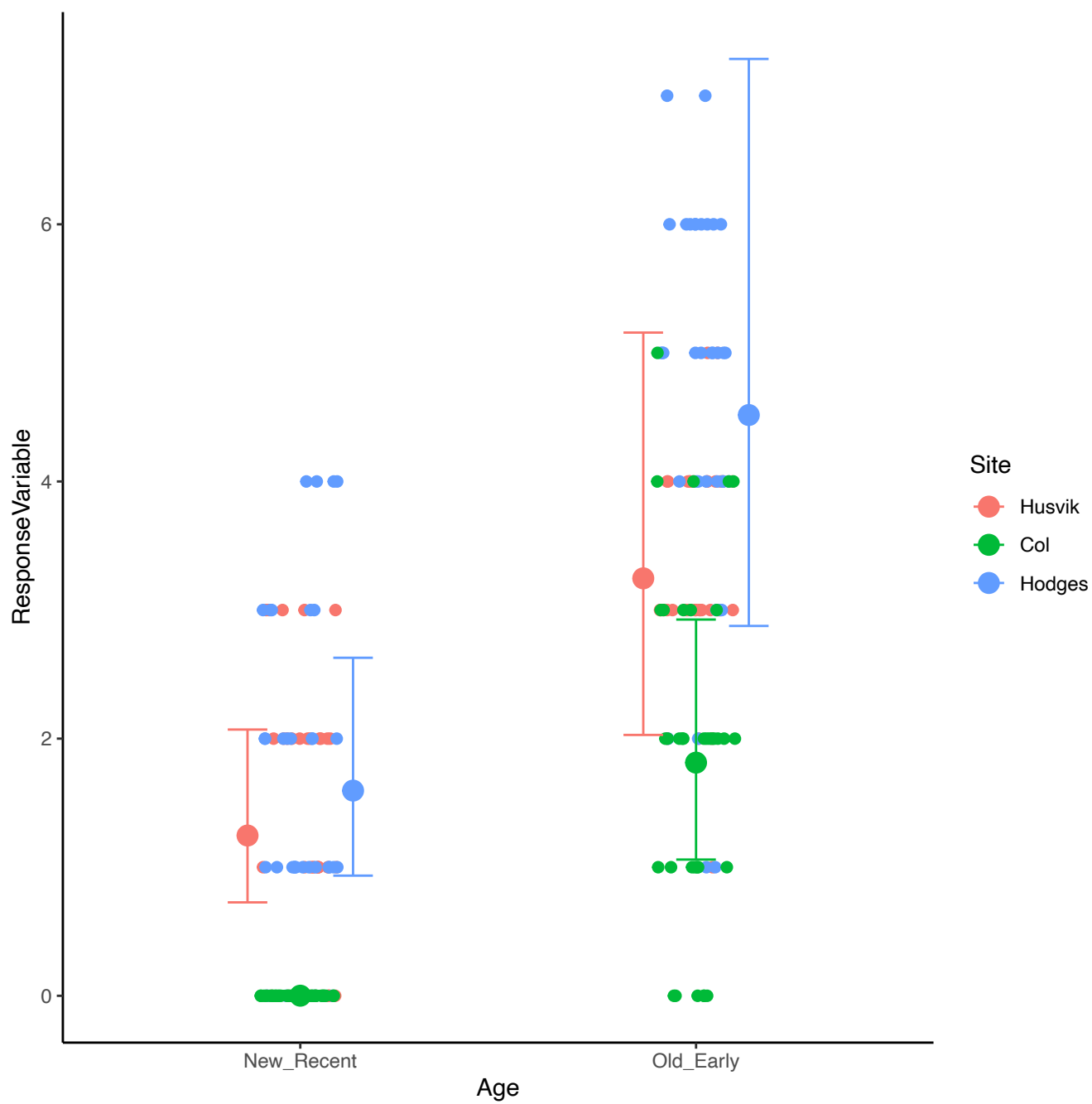


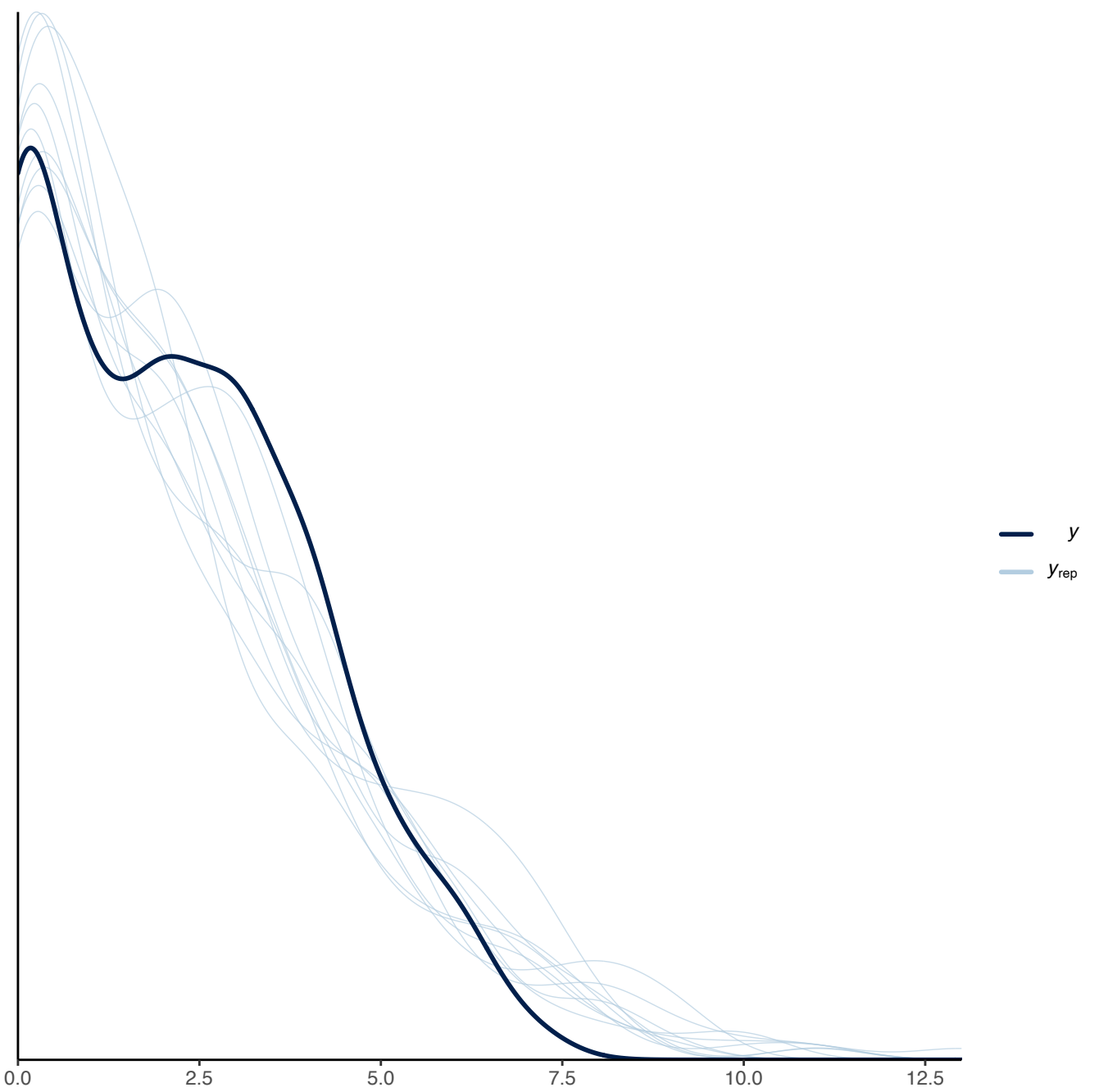
Chain

- 1
- 2
- 3
- 4

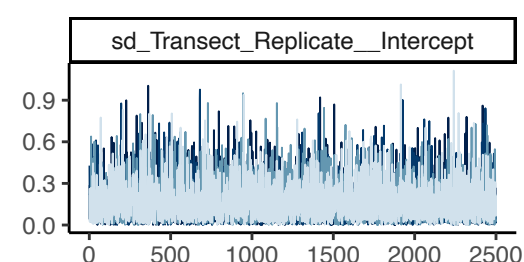
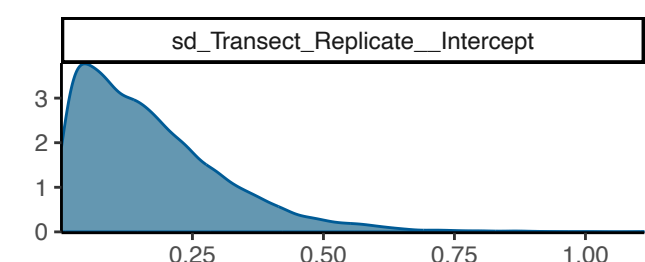
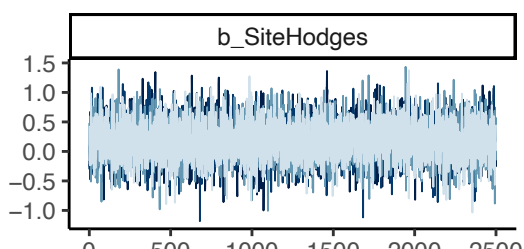
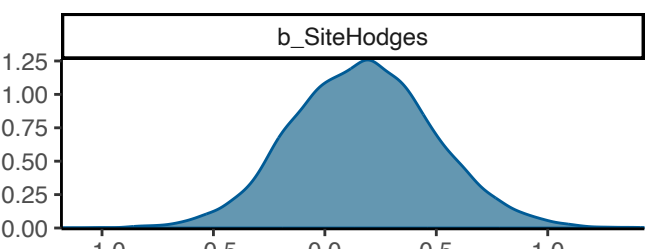
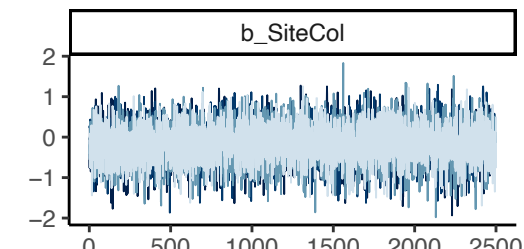
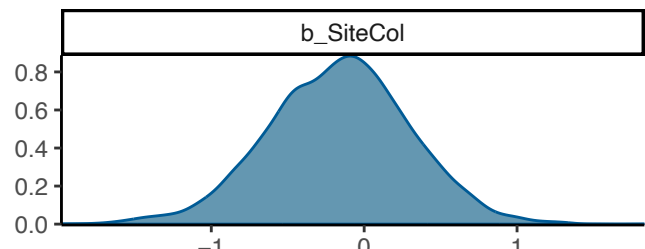
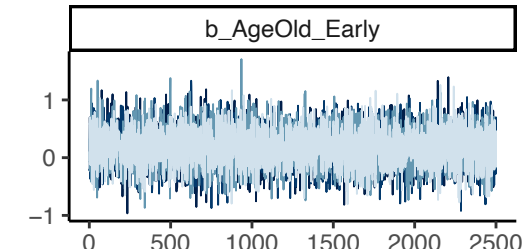
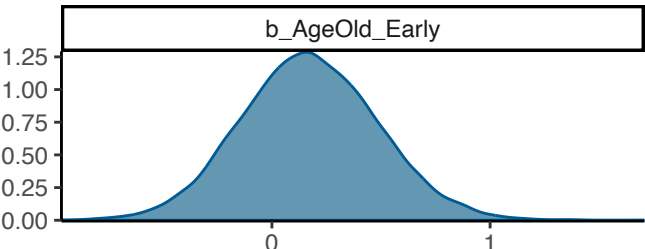
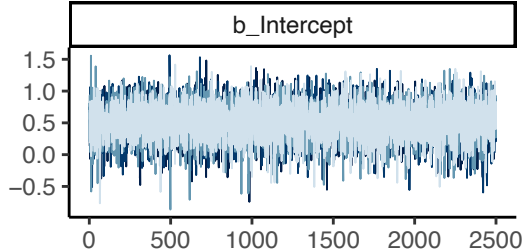
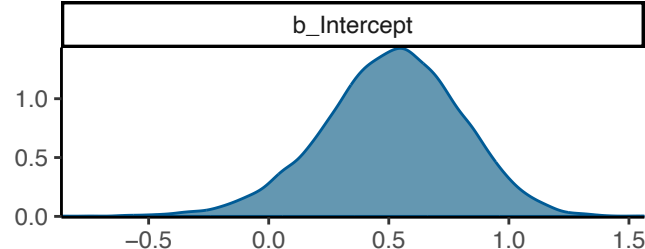








Inland Bryophyte_morphospecies_number



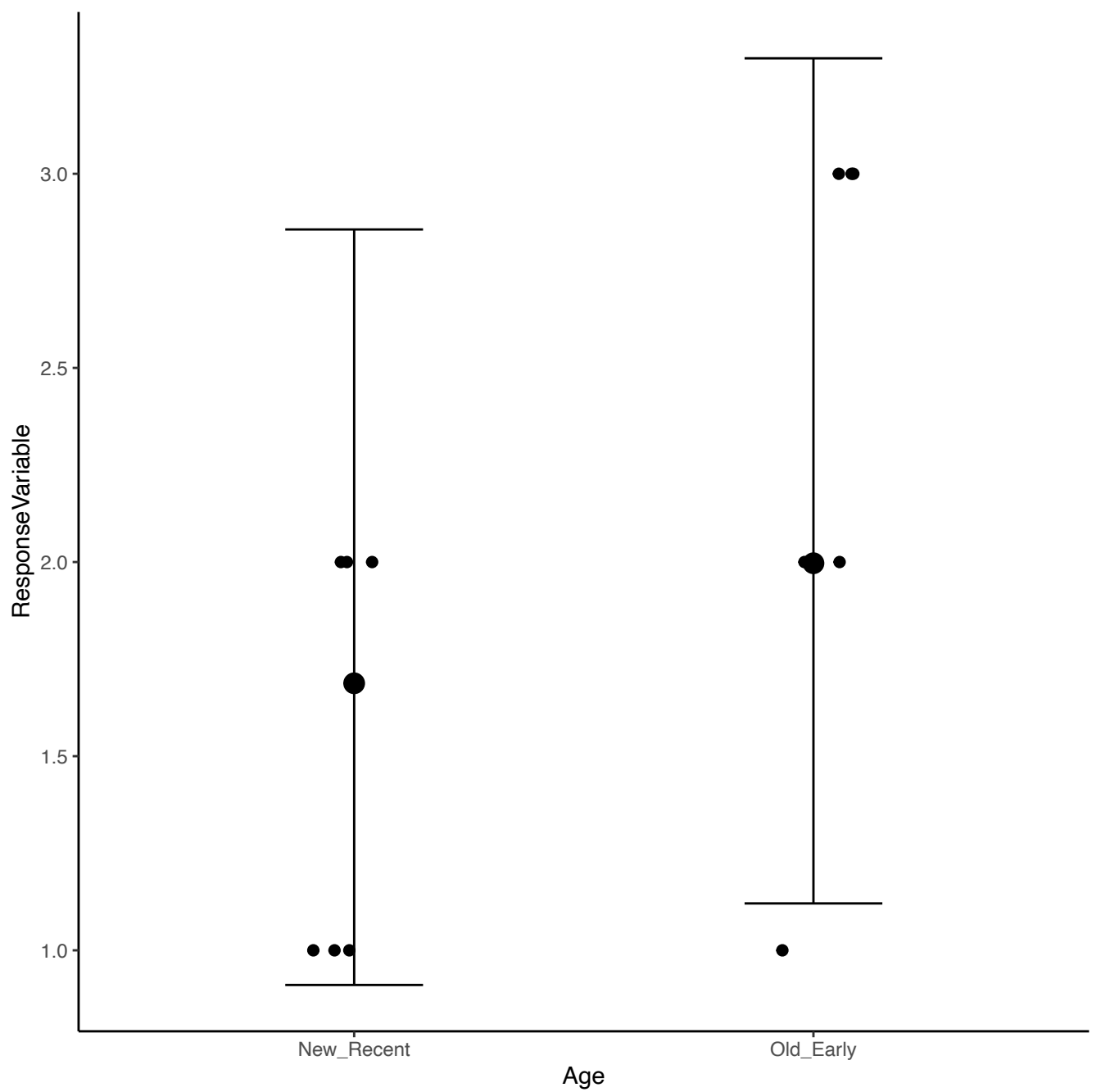
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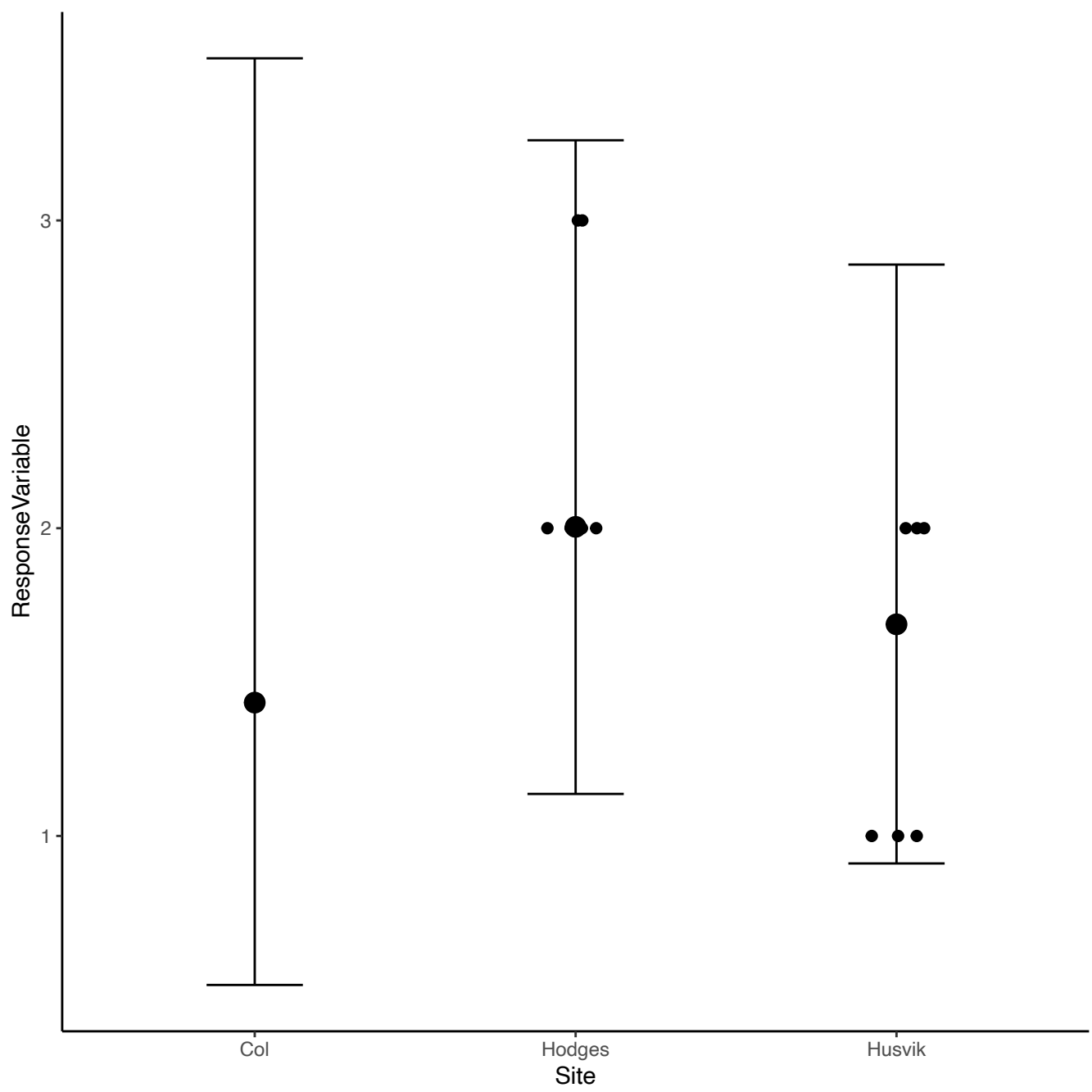
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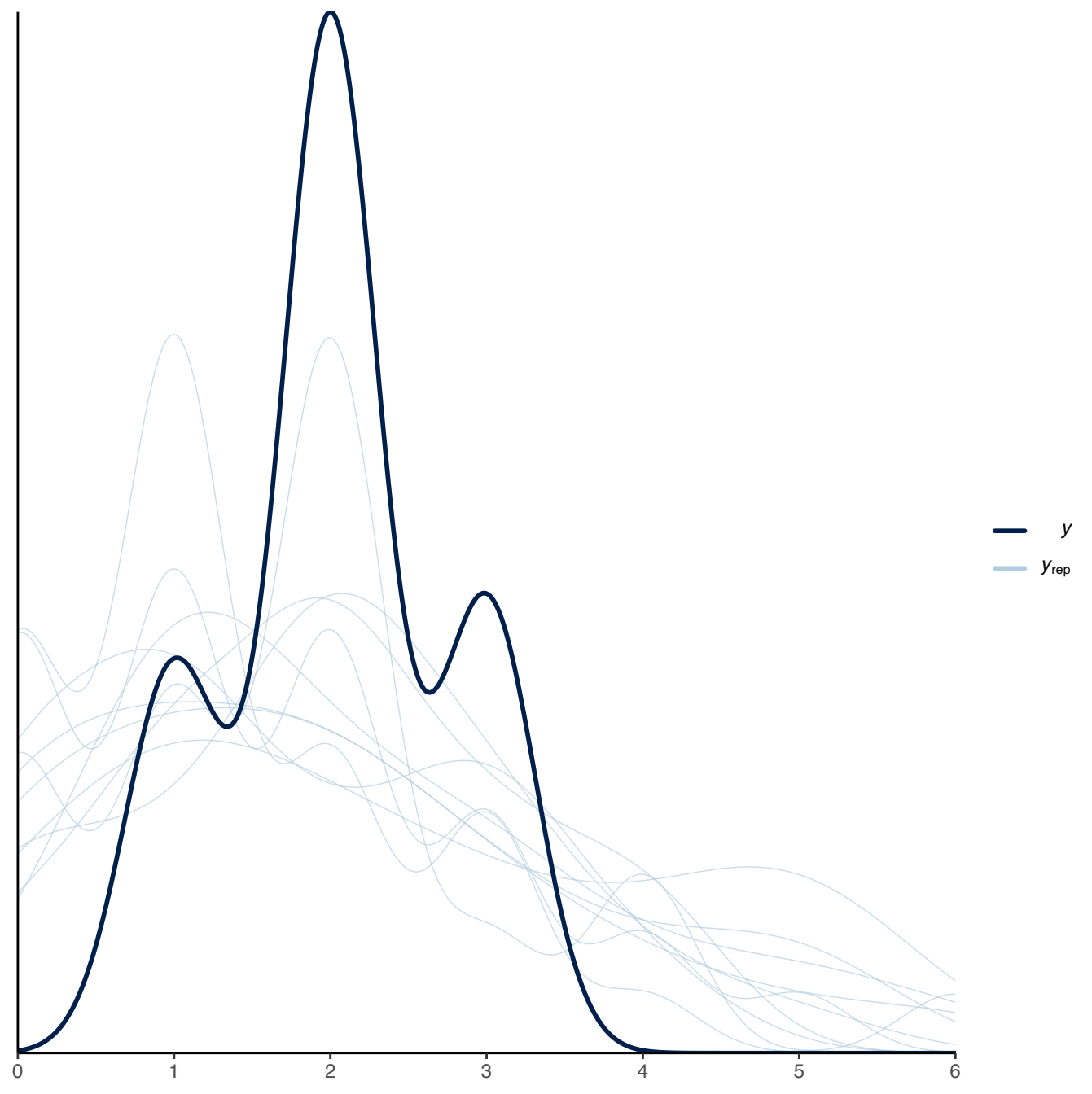
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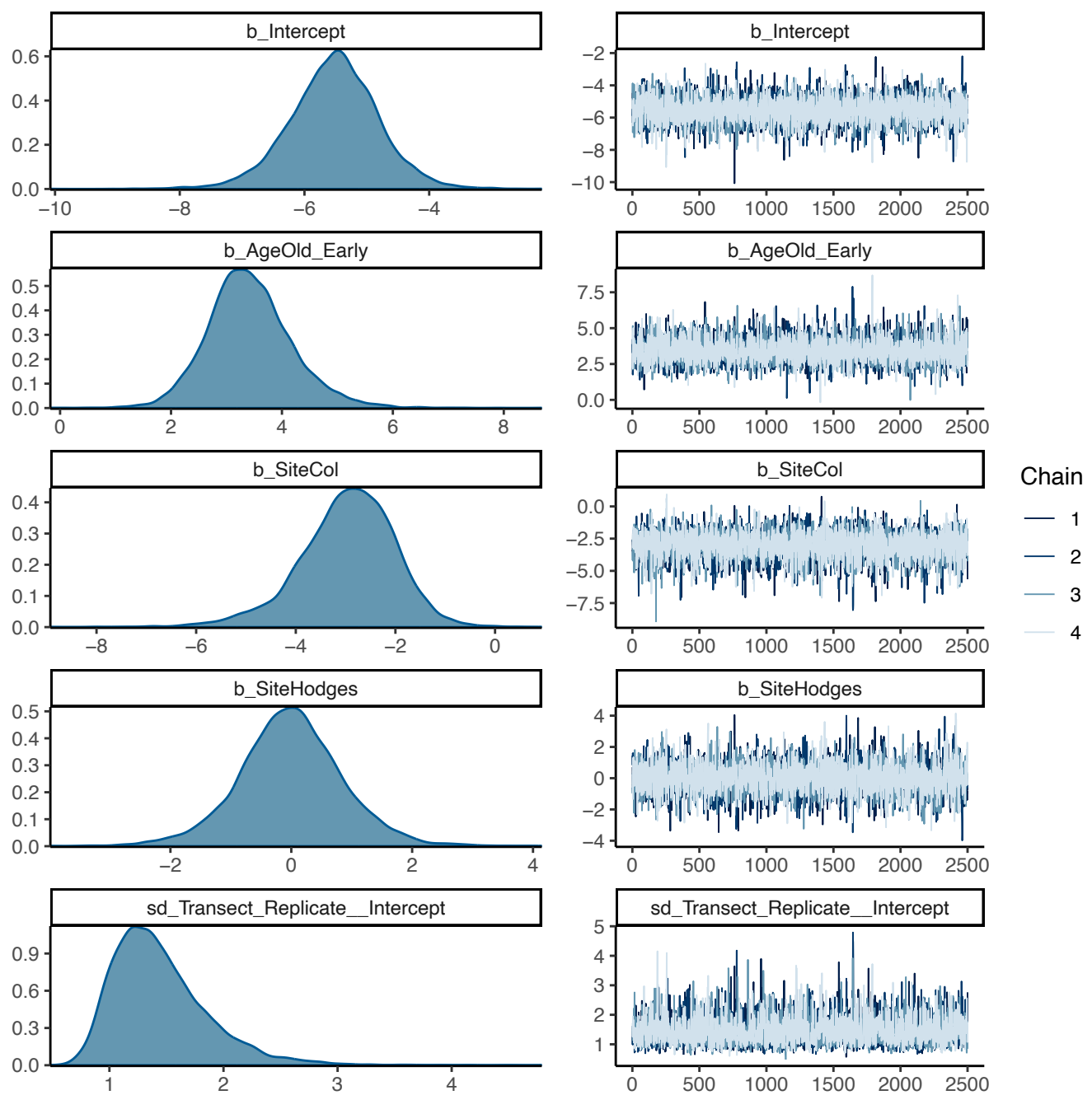
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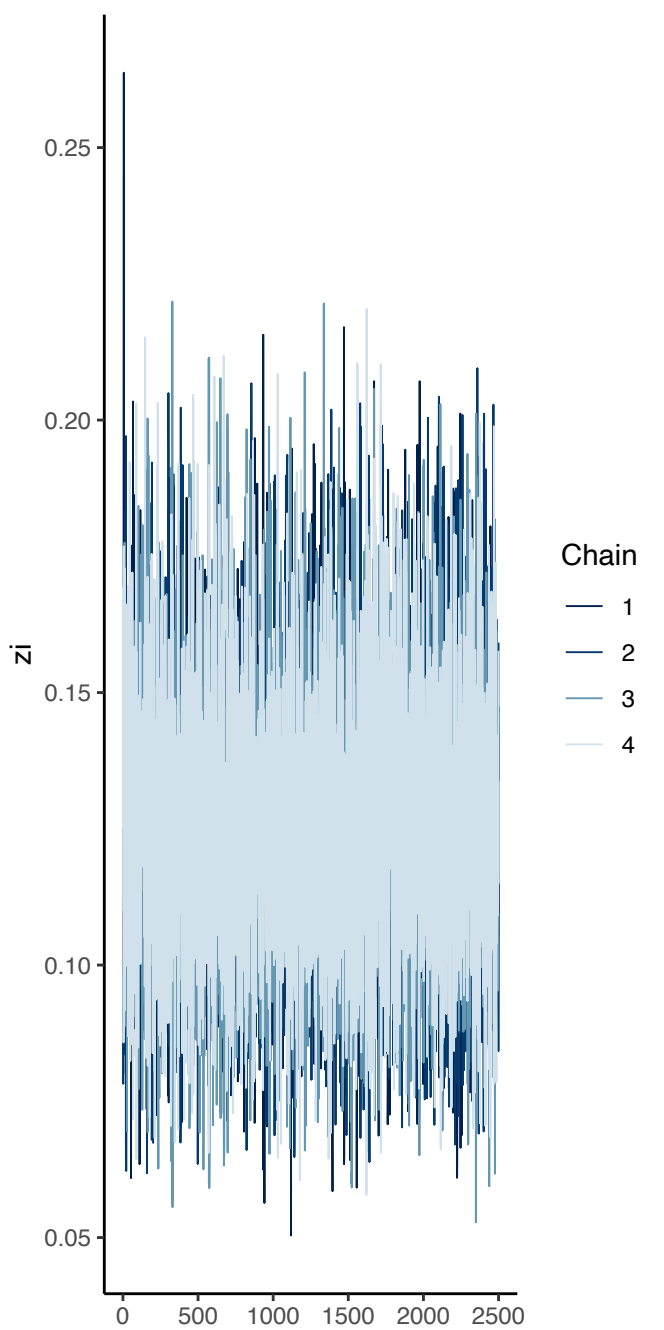
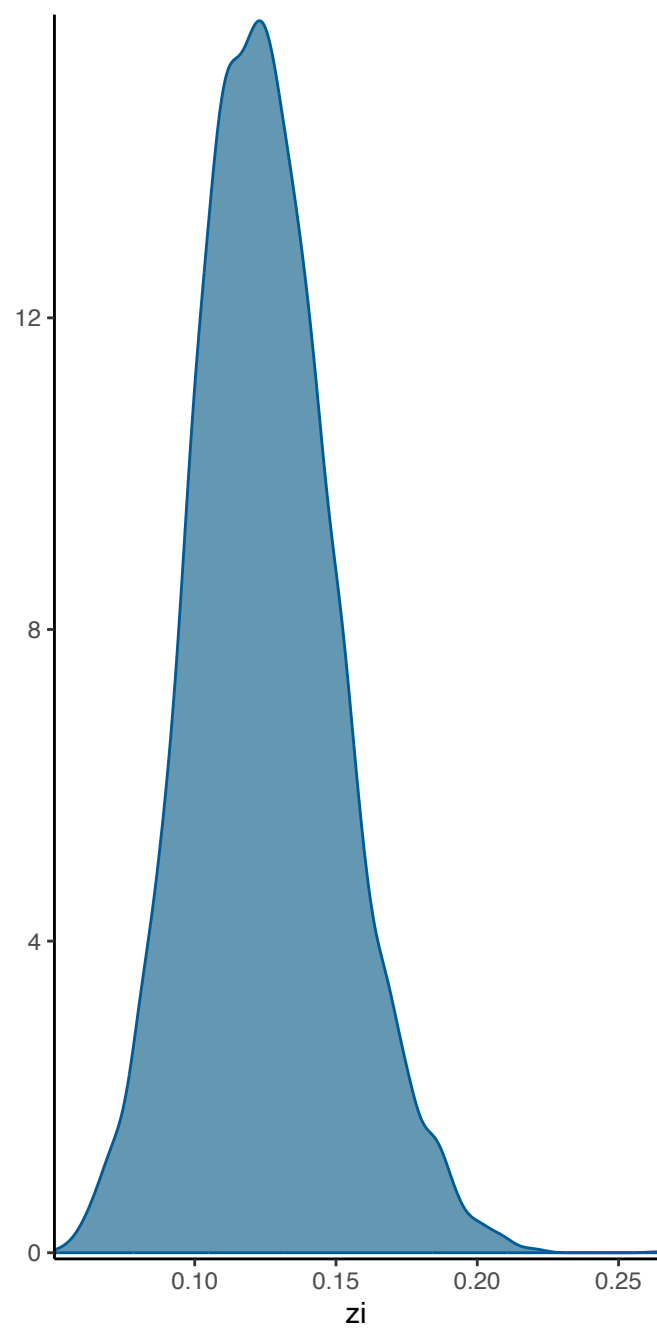


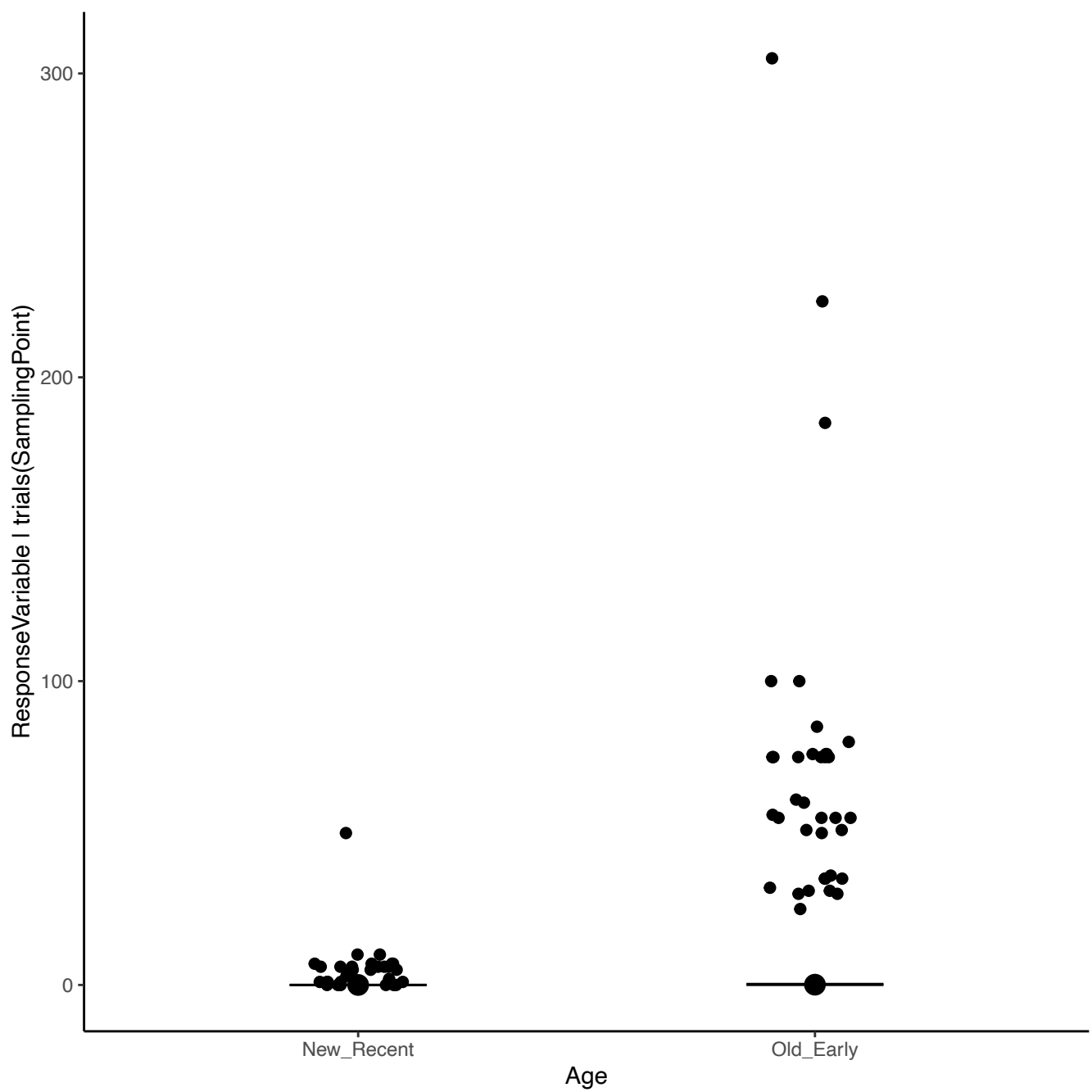


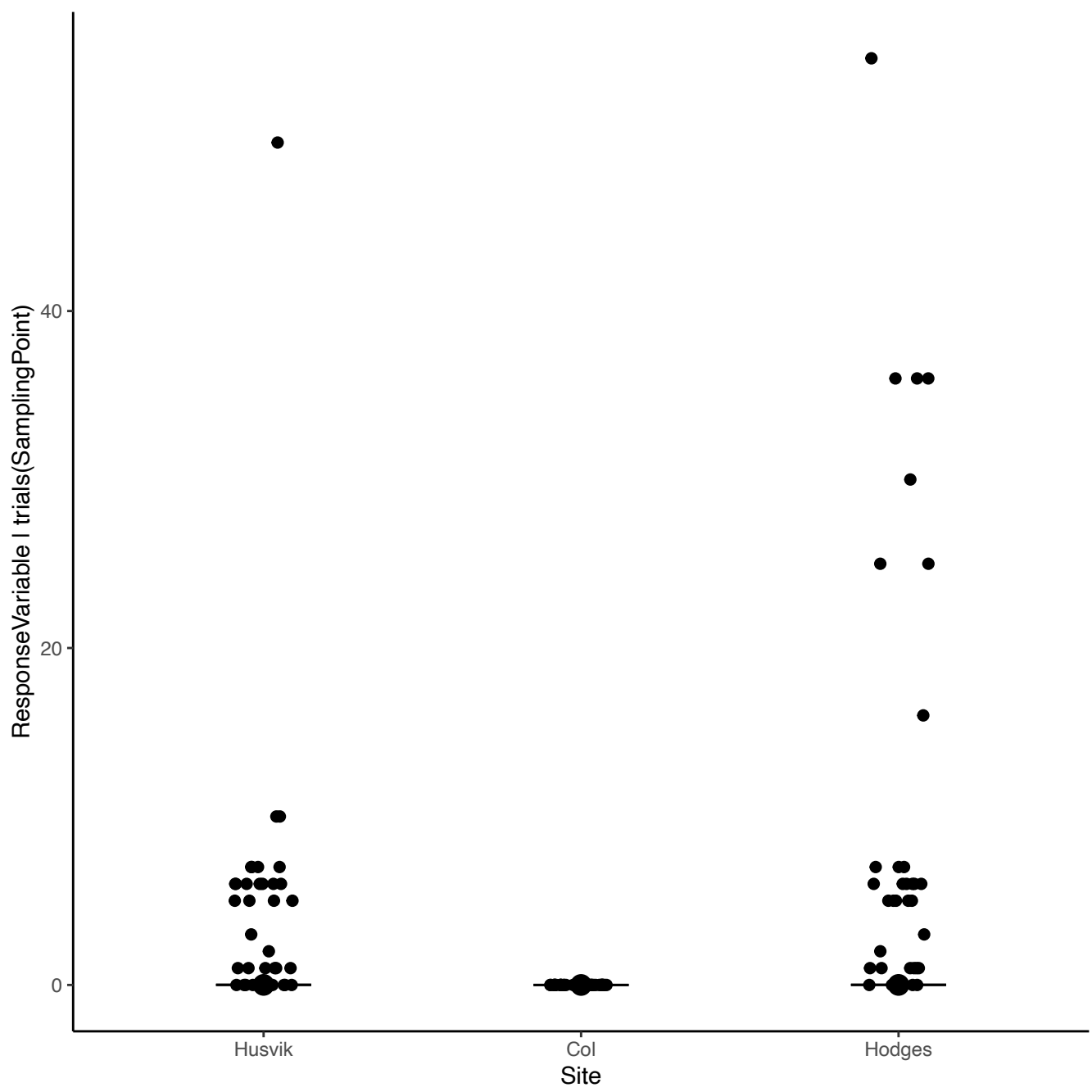


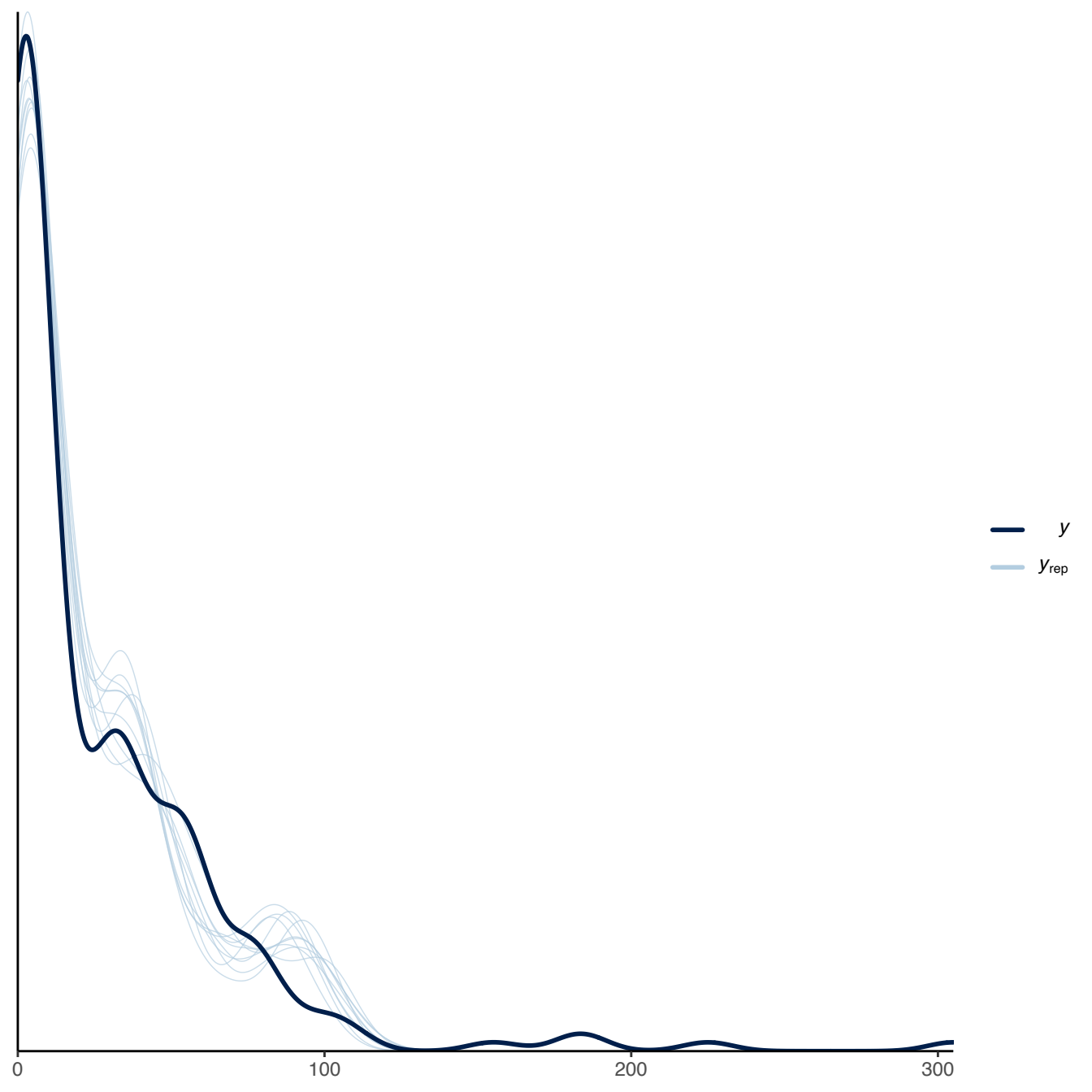
Inland Vascular_plants_cover



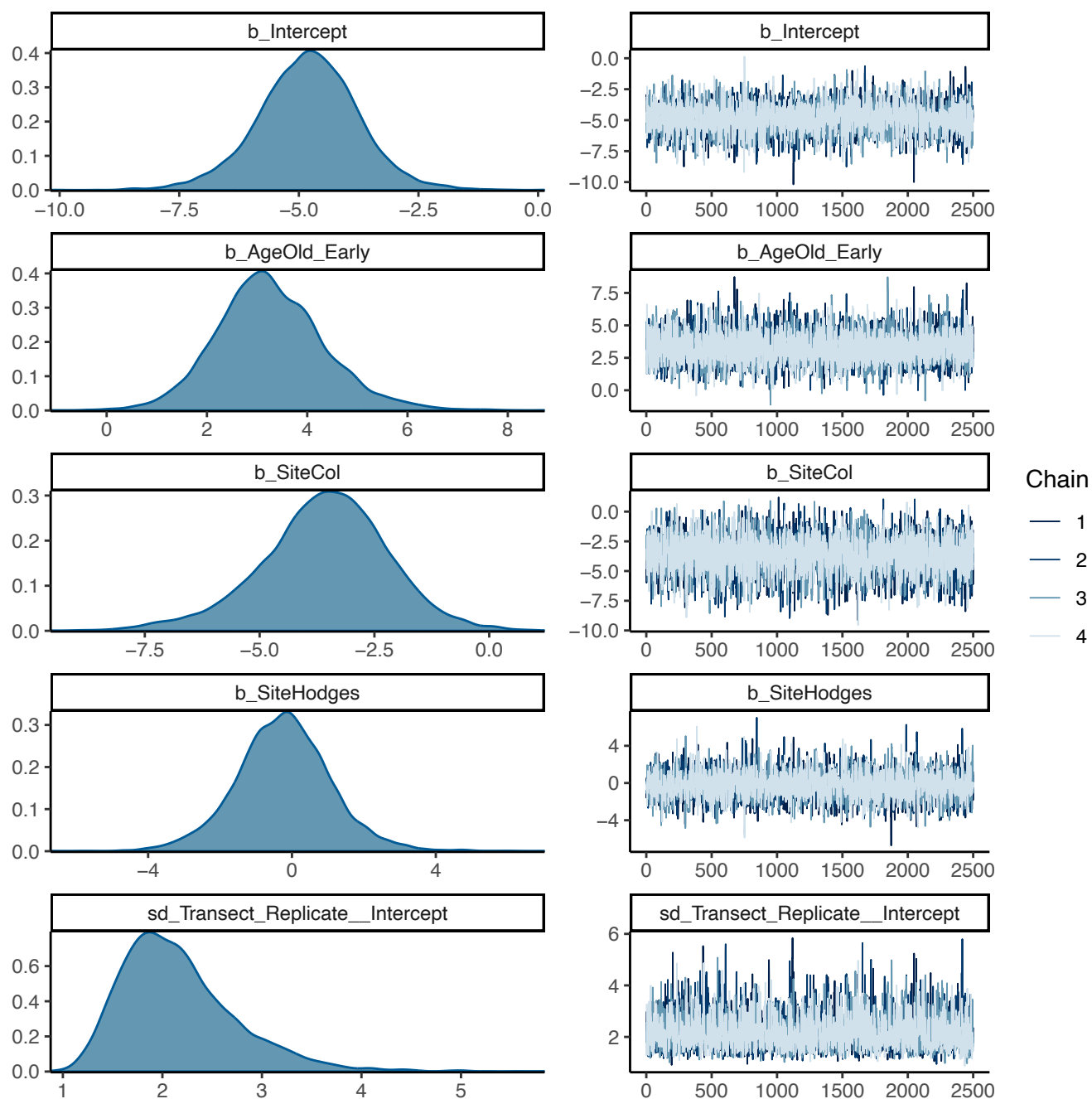


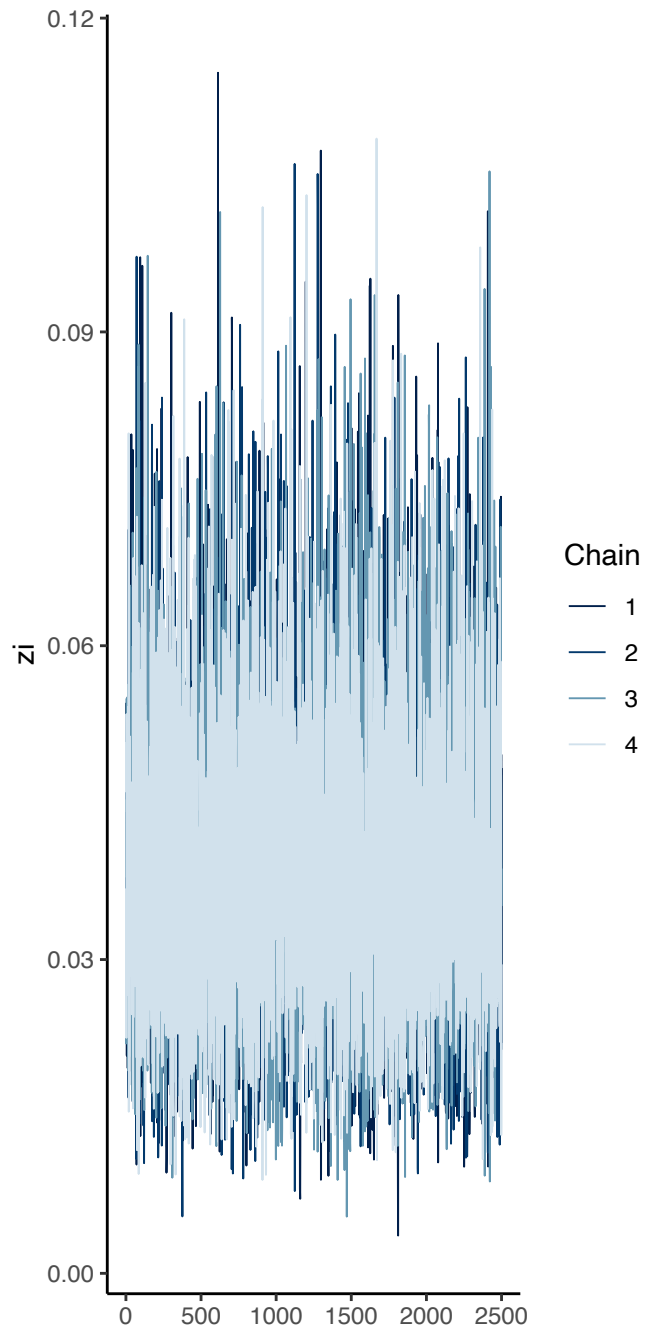
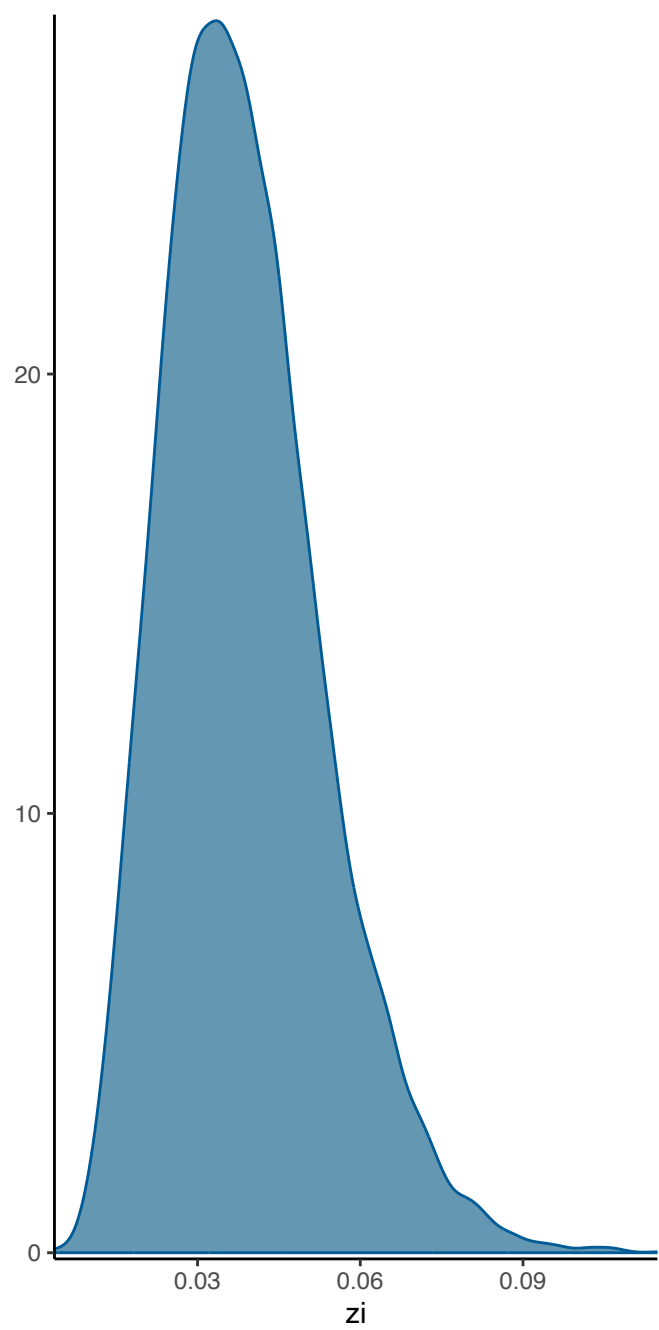


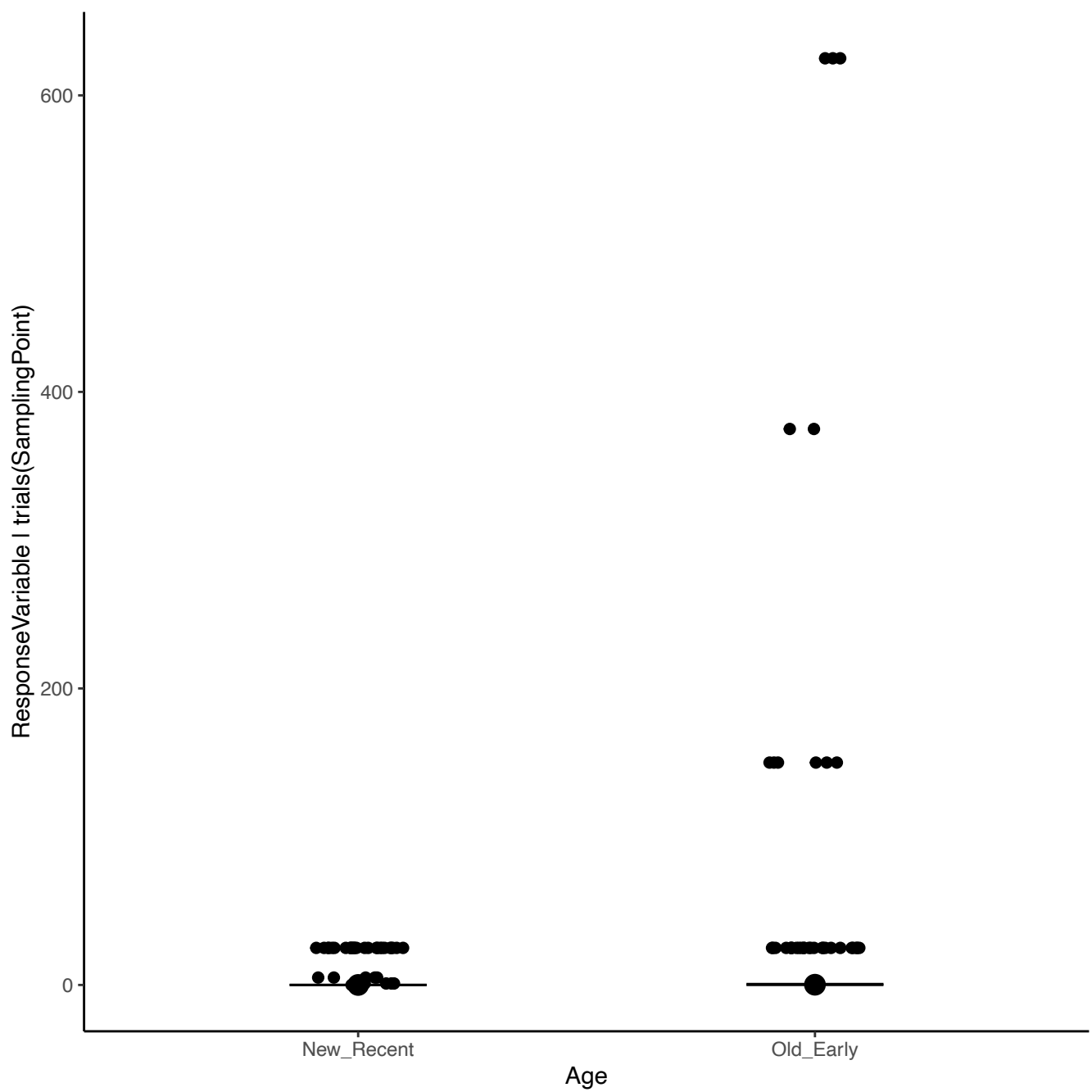


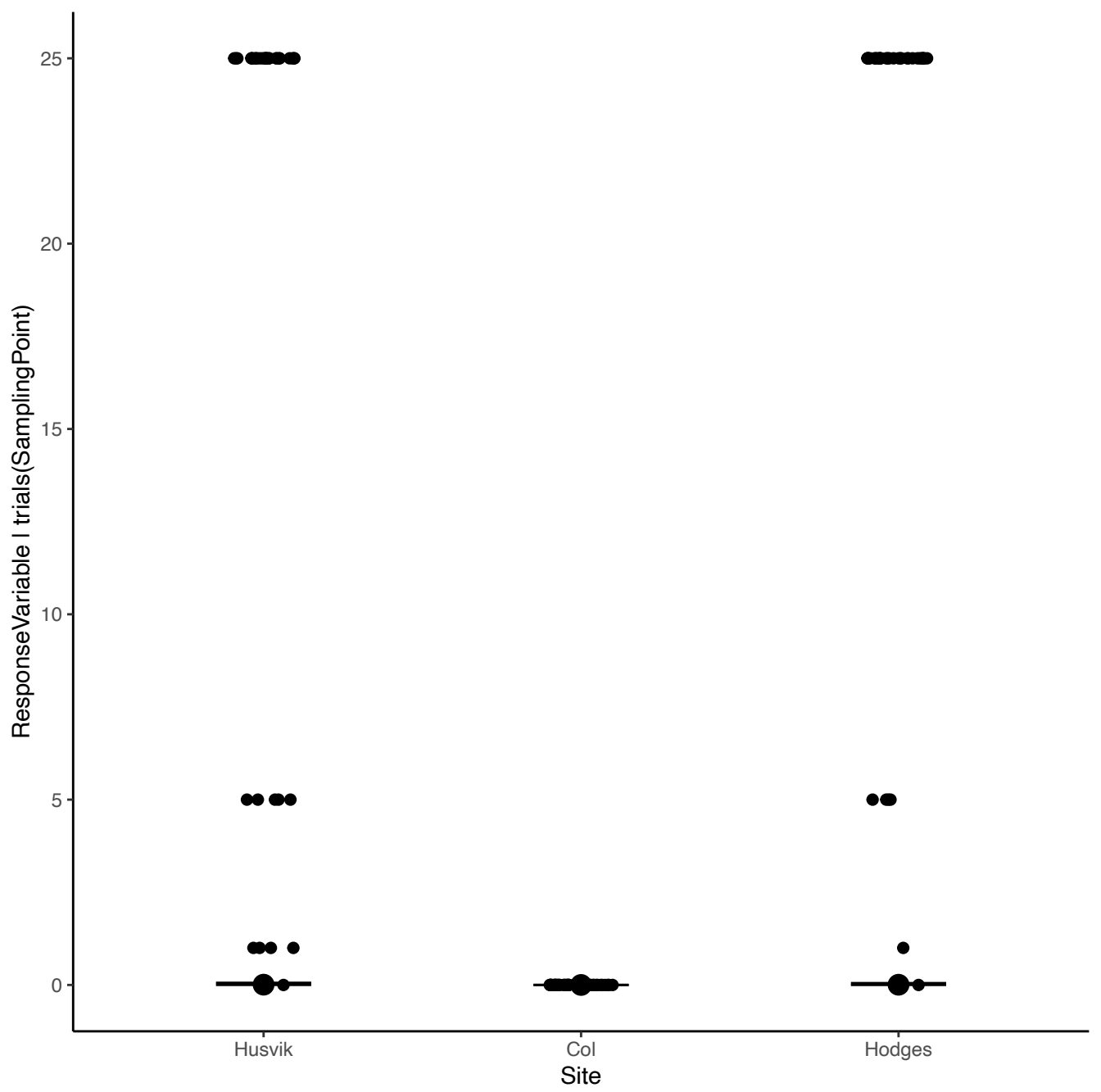


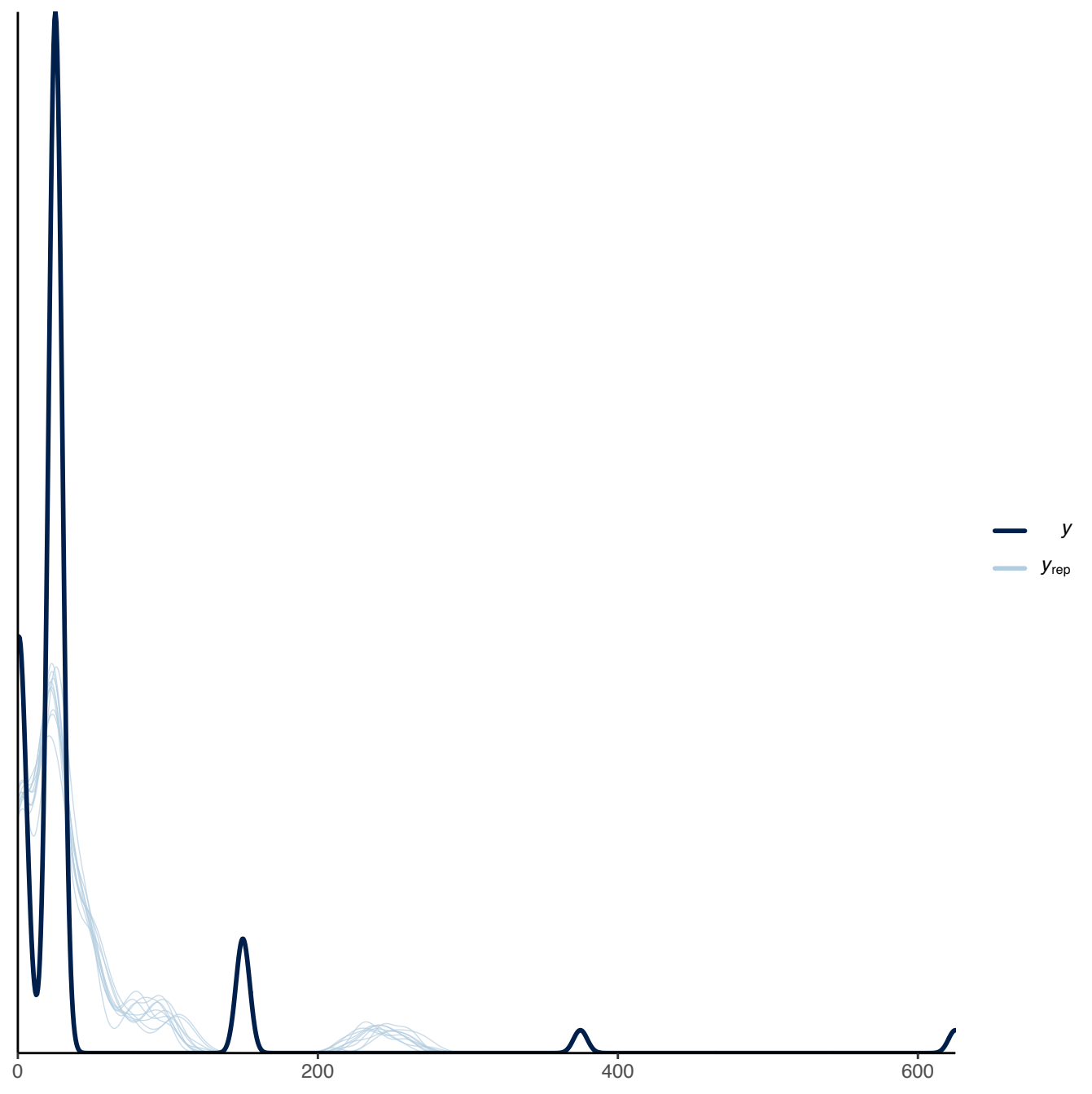
Inland Bryophytes_cover



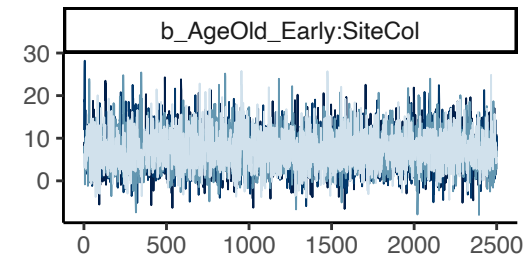
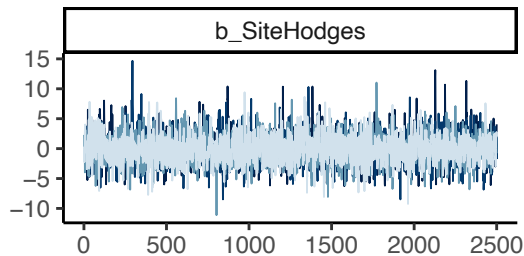
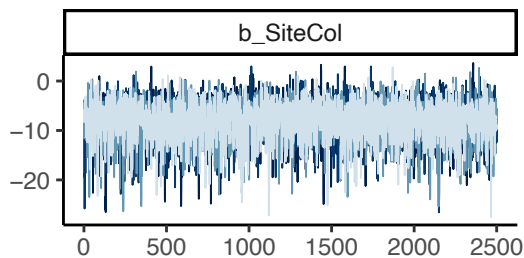
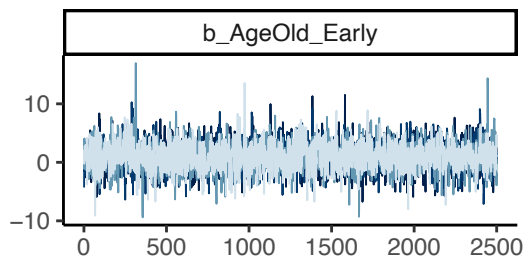
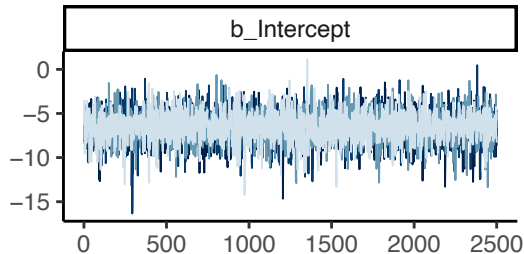
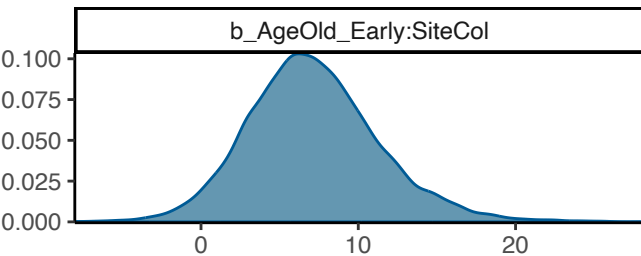
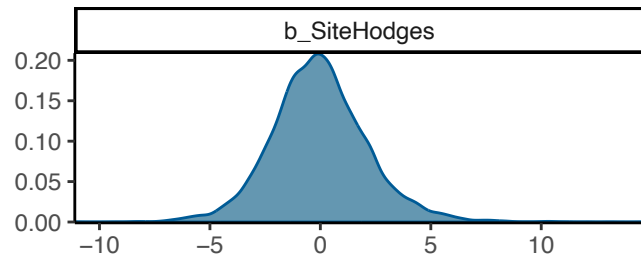
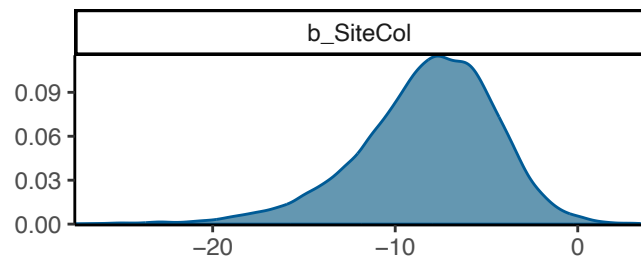
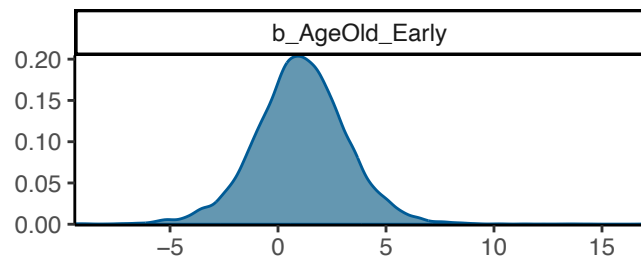
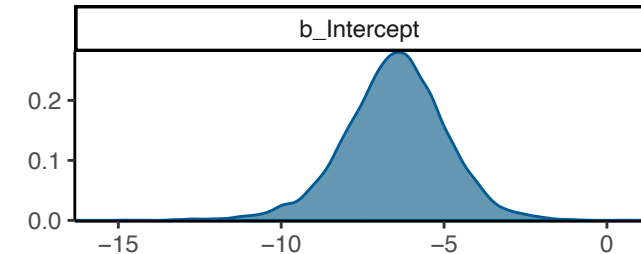




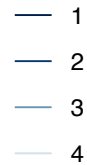


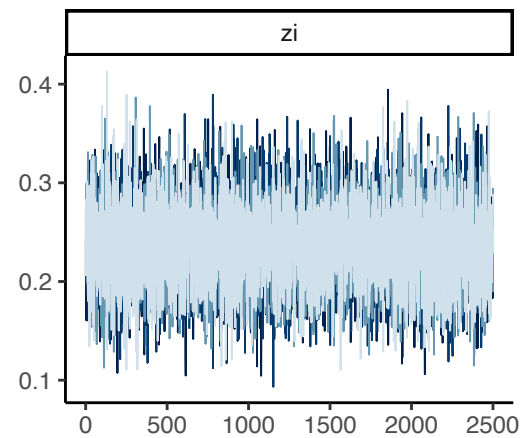
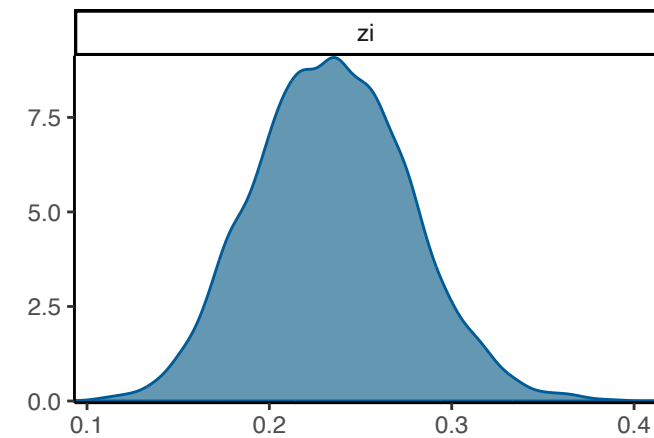
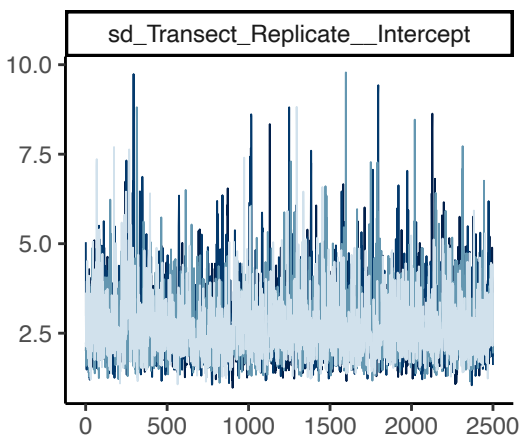
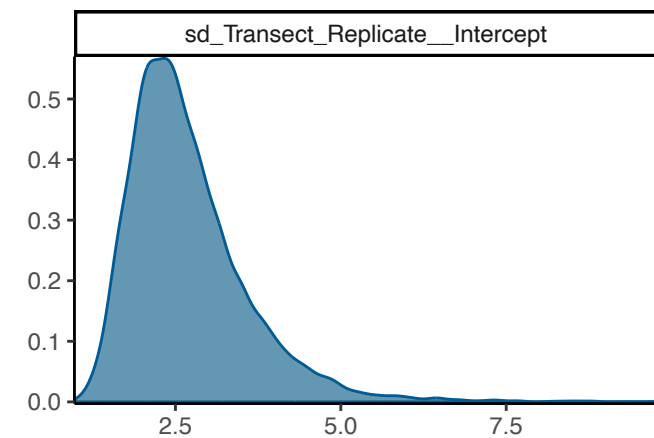
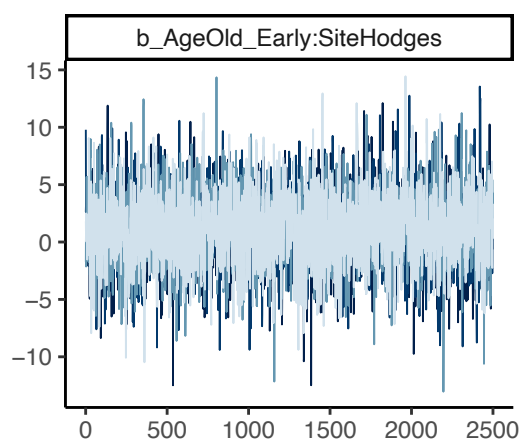
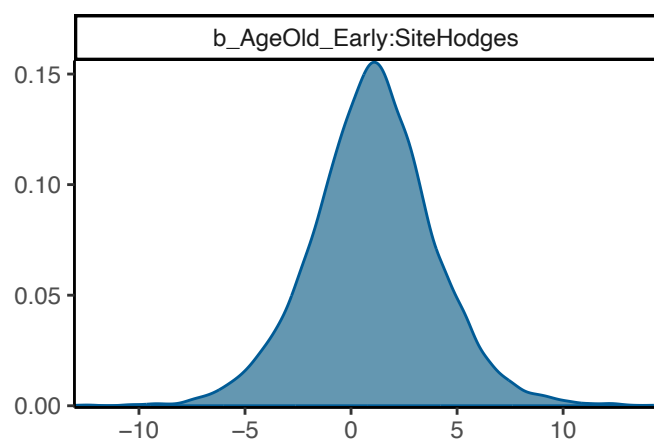


Inland Deschampsia_antarctica_cover

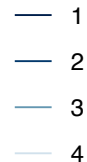


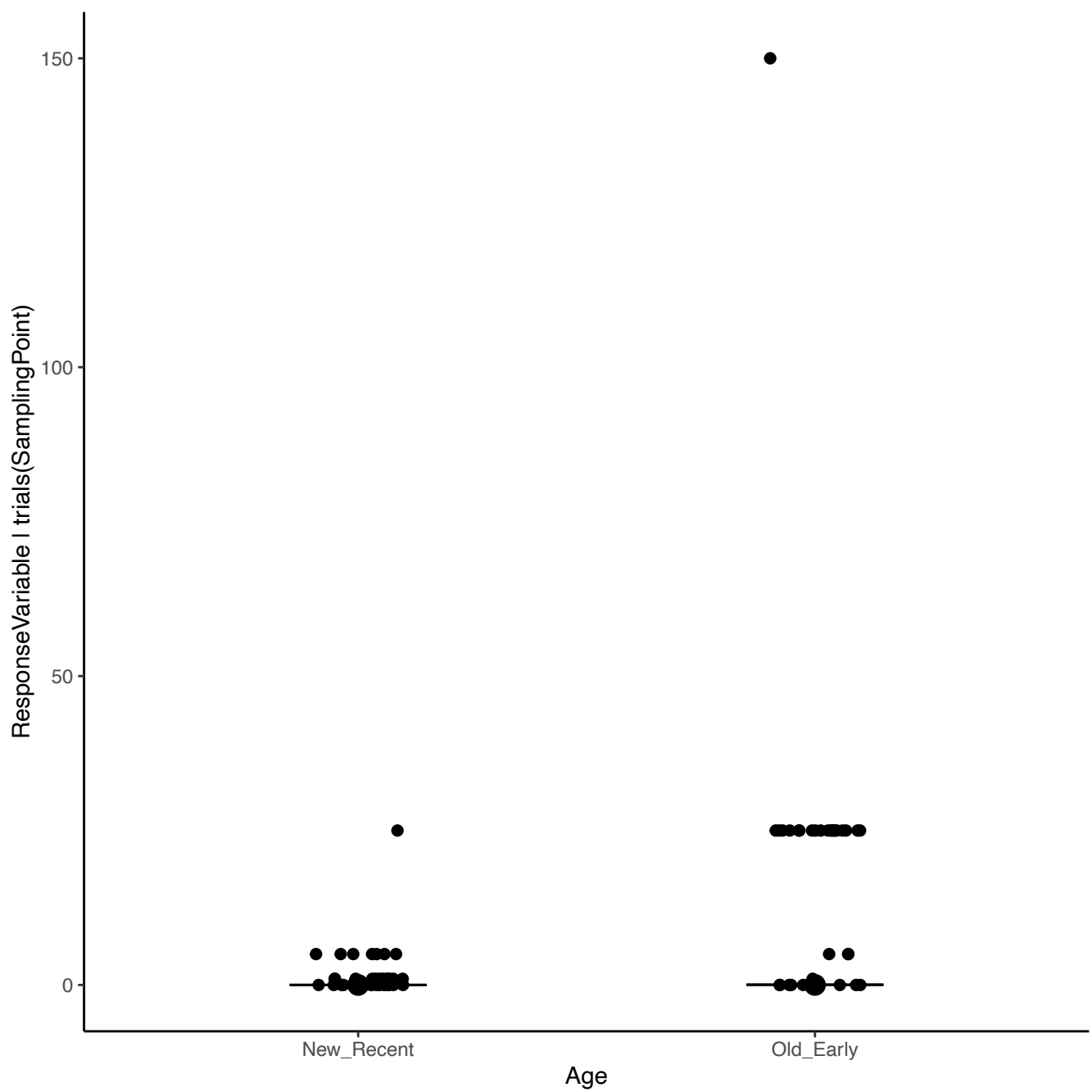
Chain

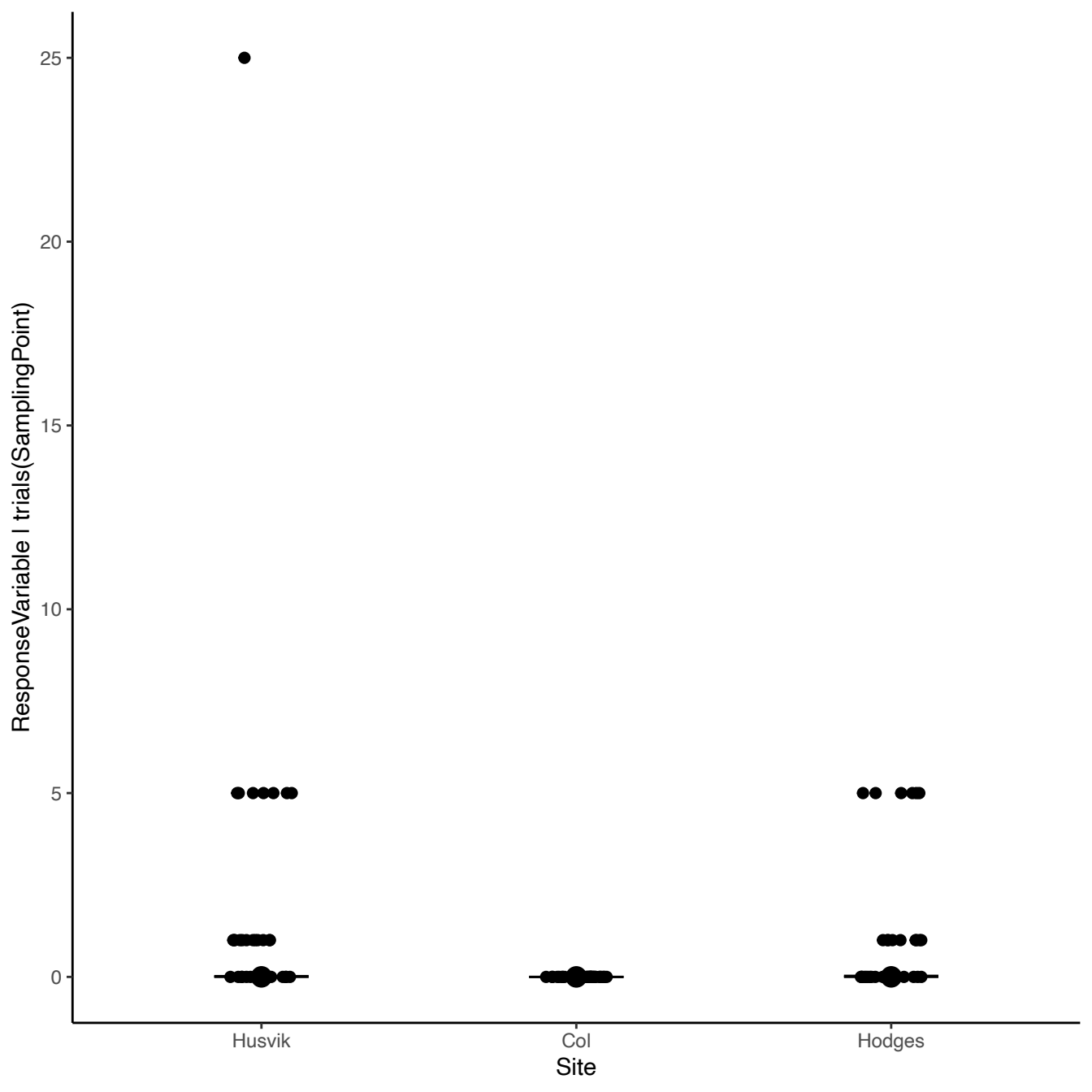


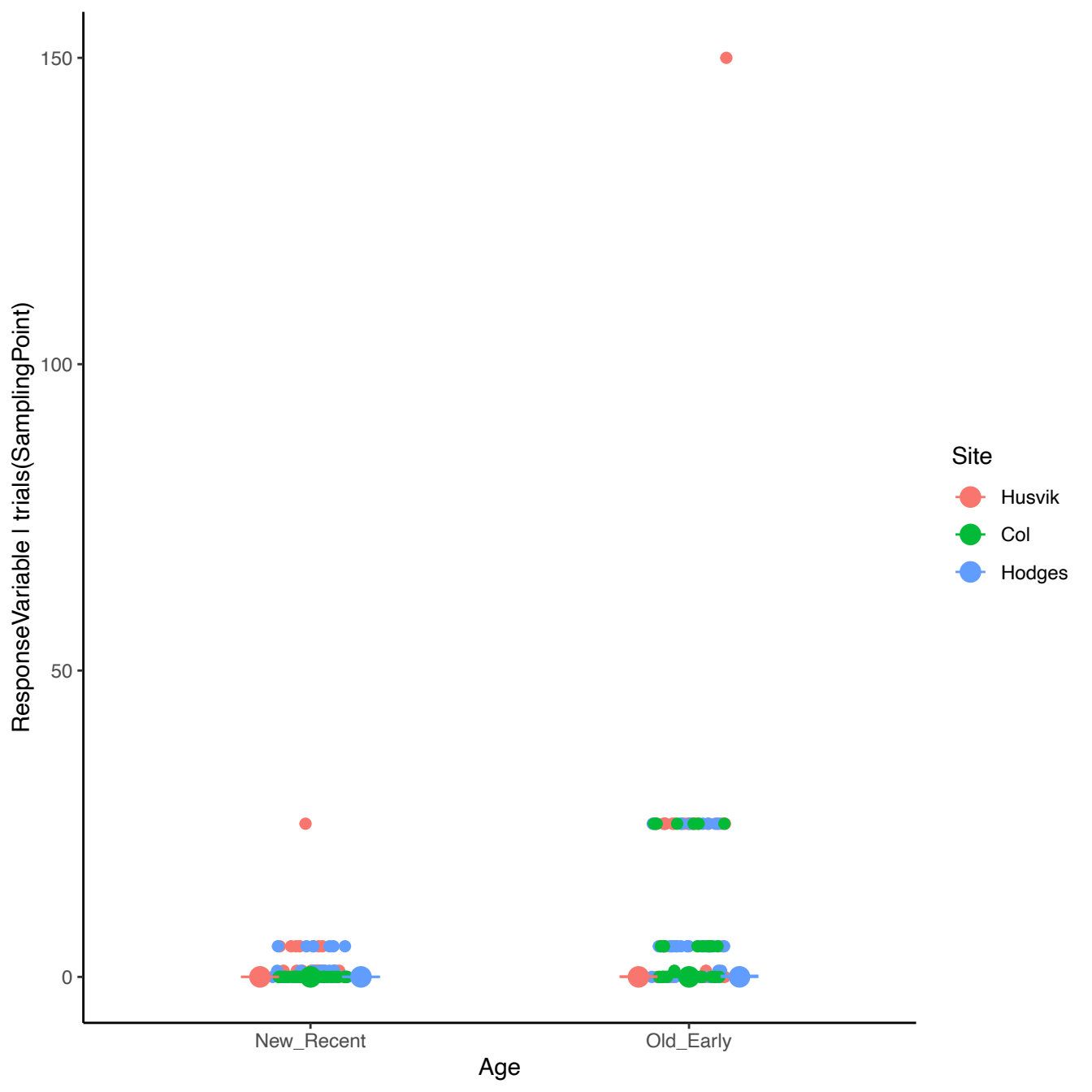


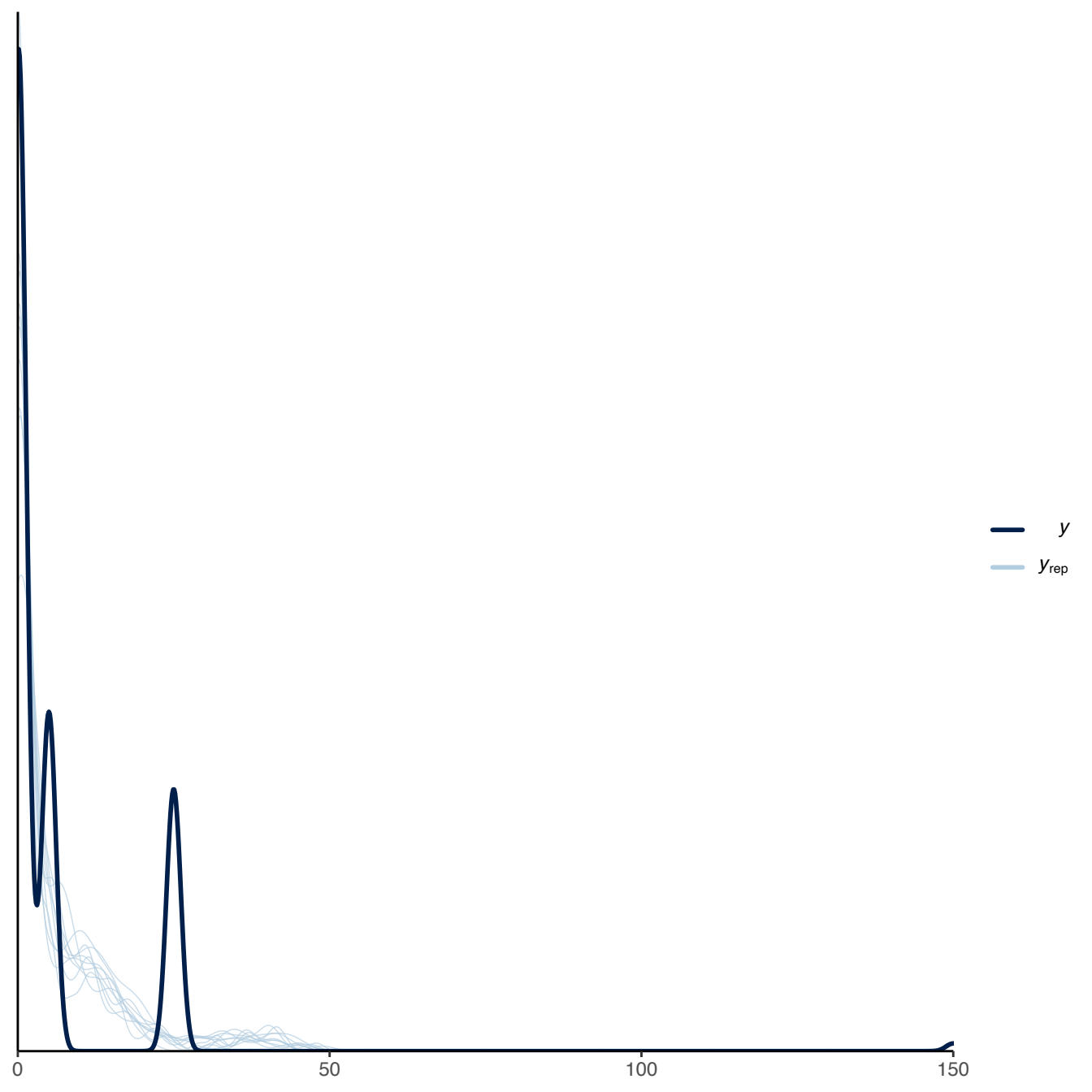
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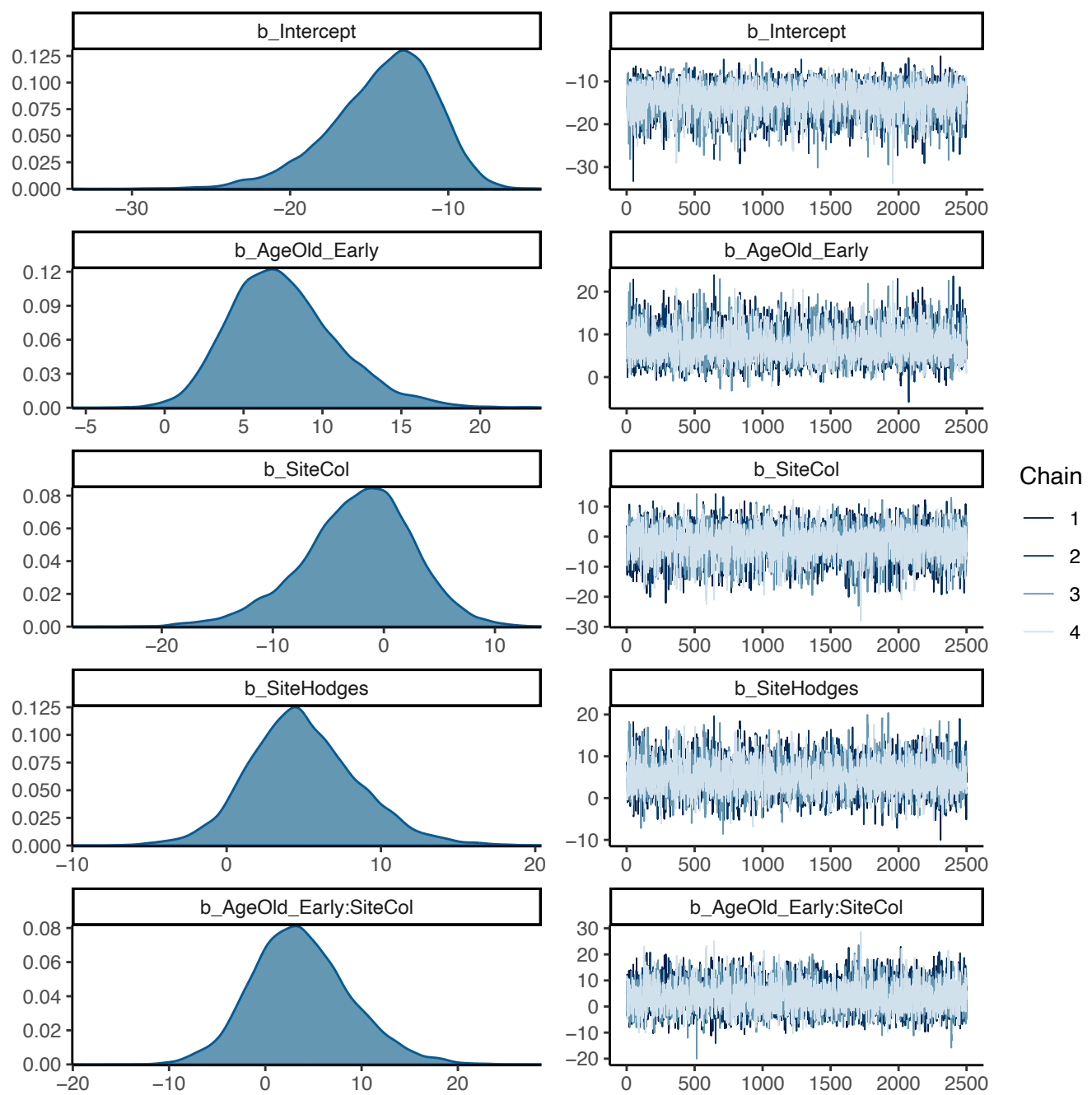


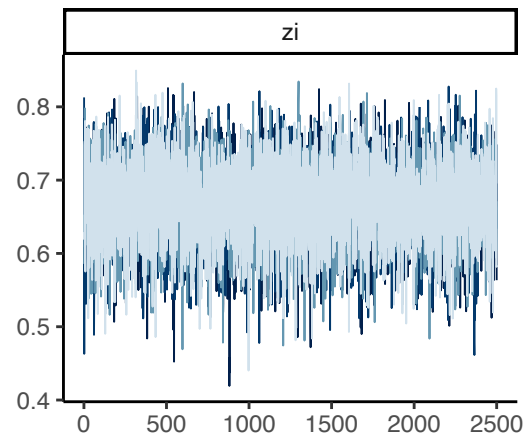
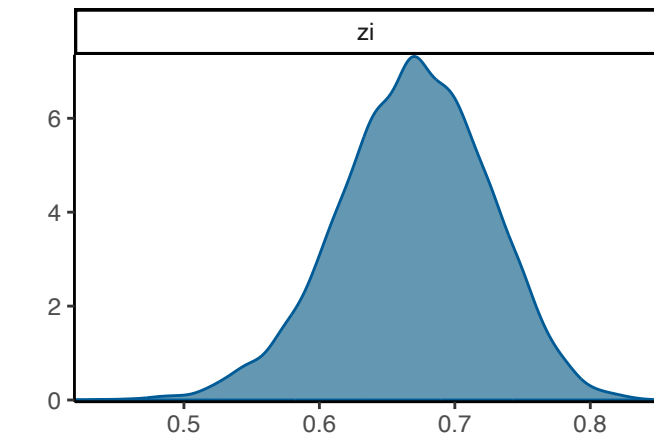
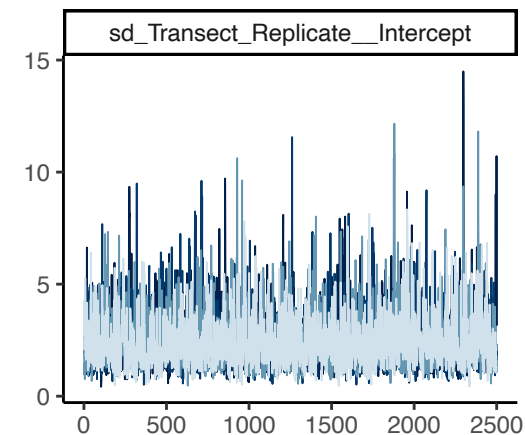
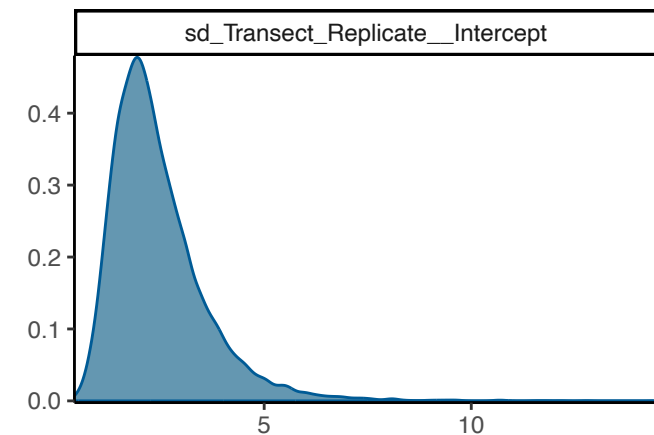
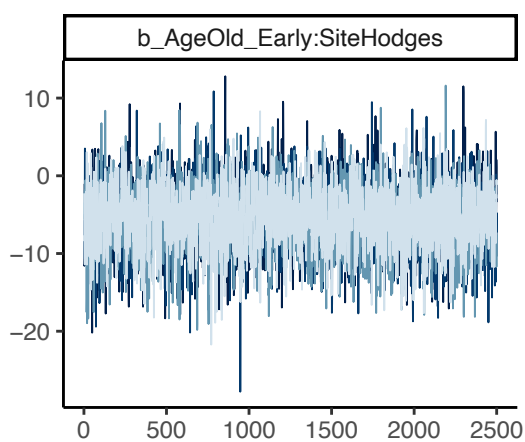
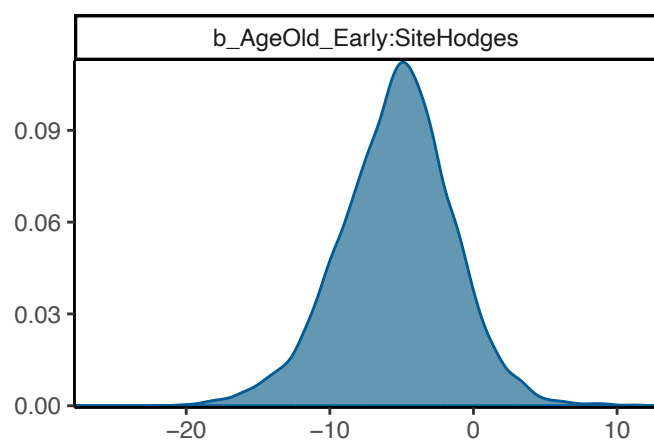




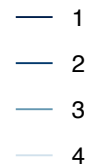


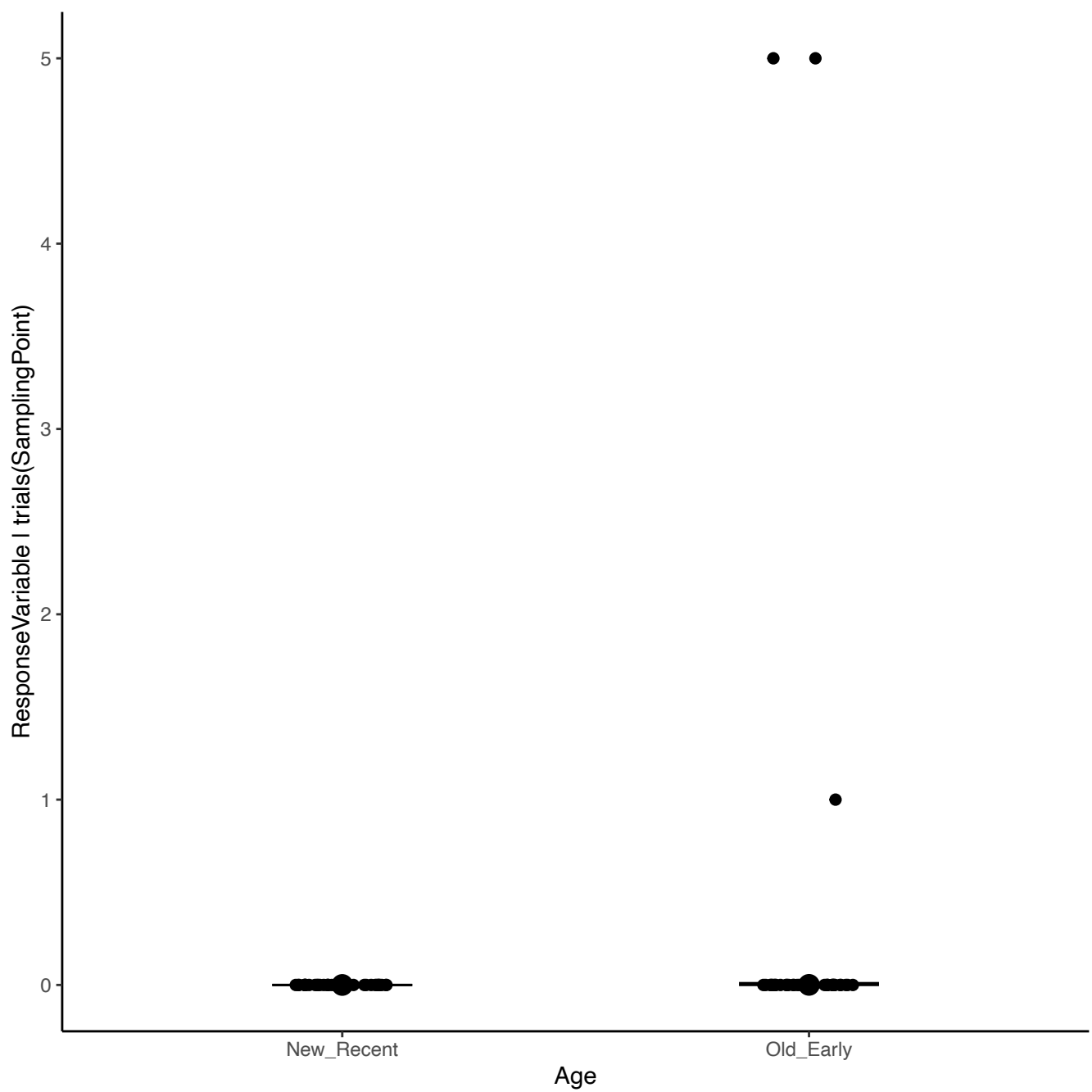
Inland Colobanthus_quitensis_cover

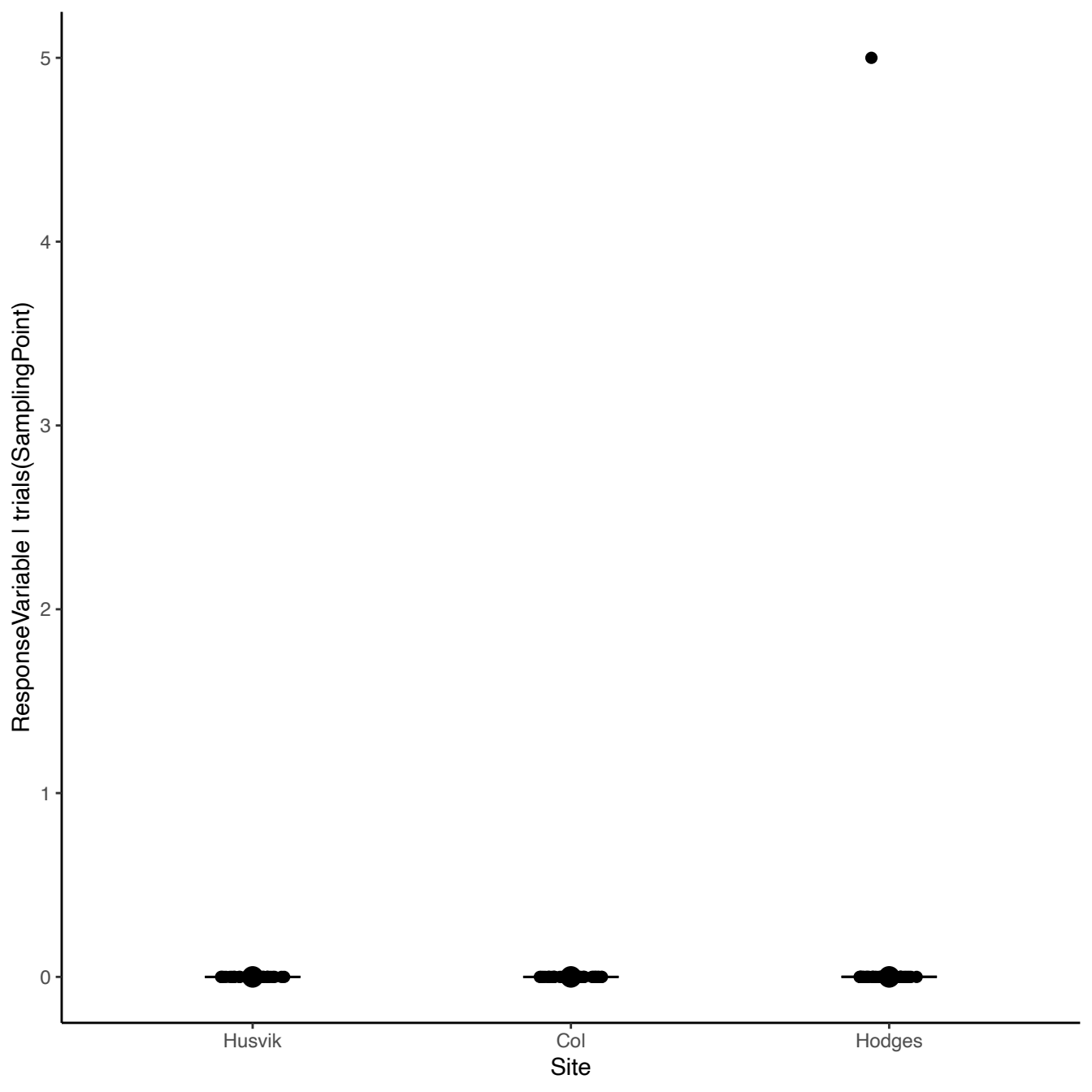


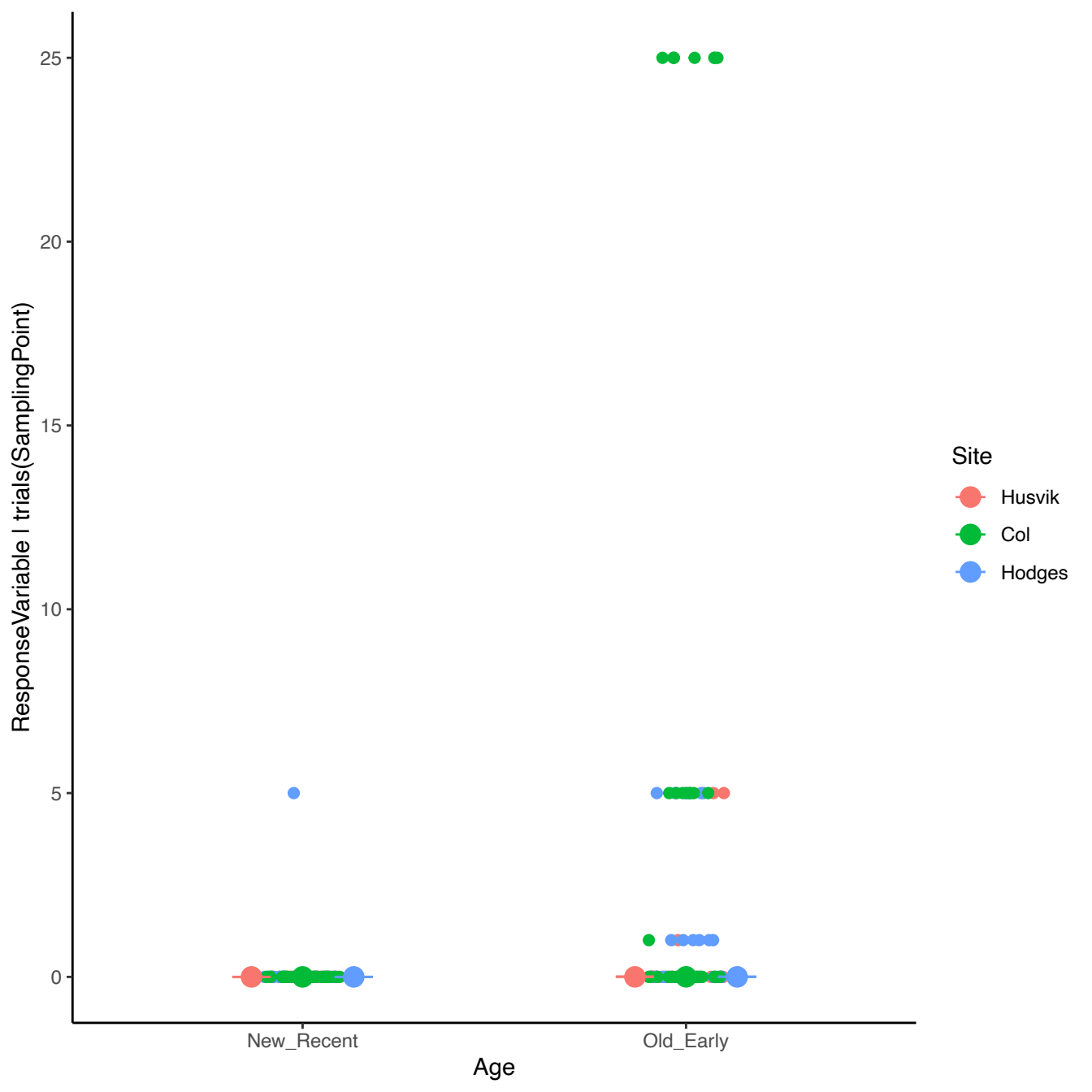


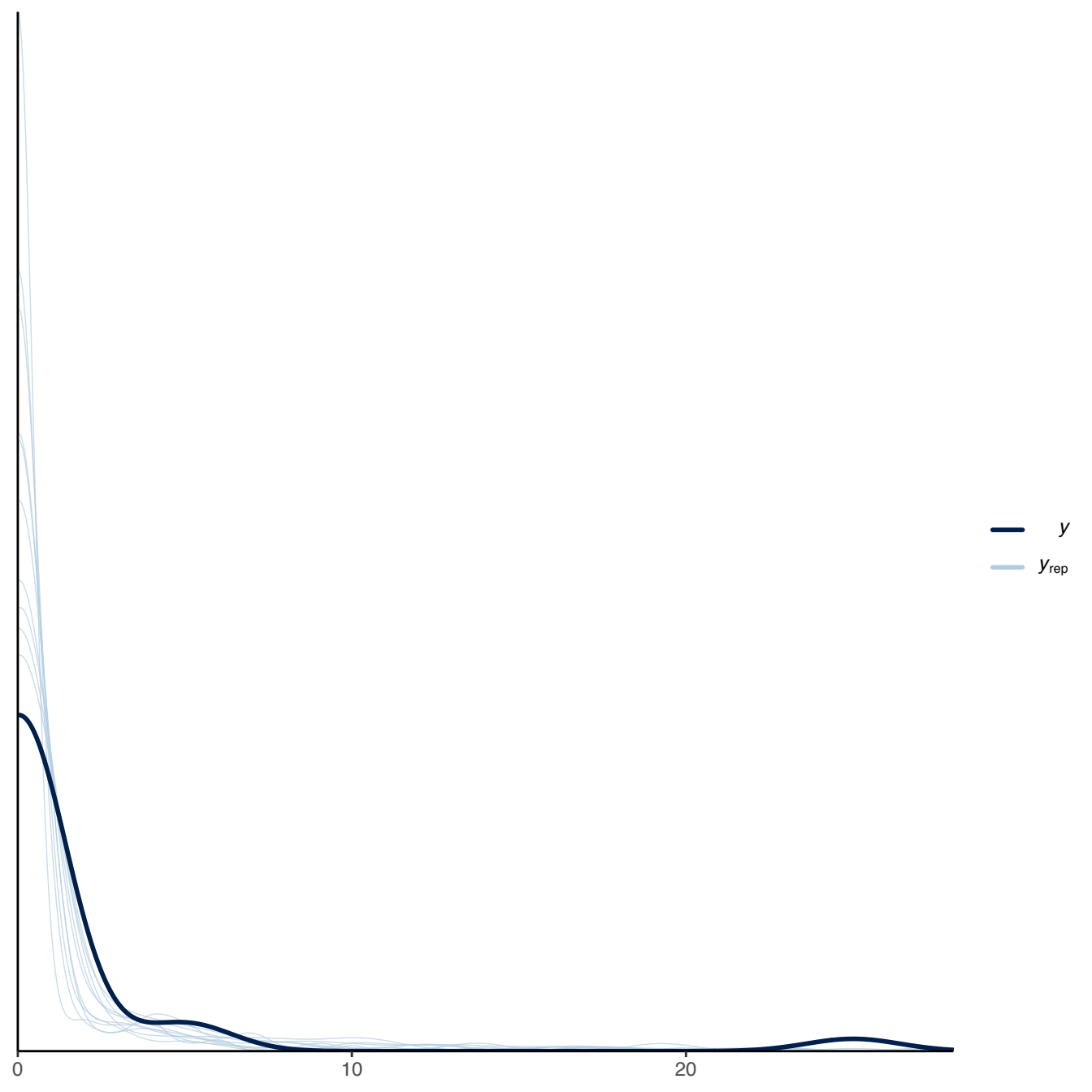
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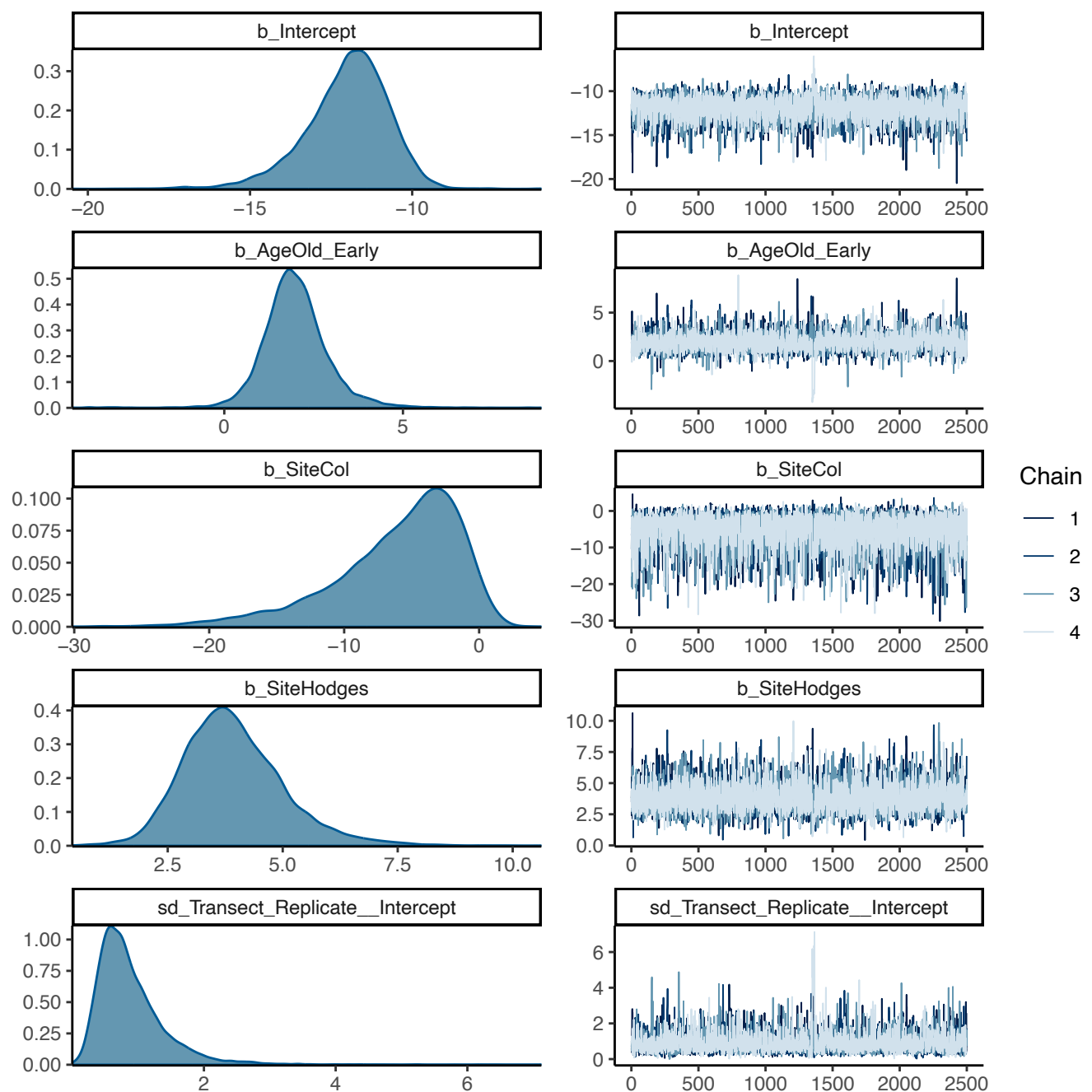


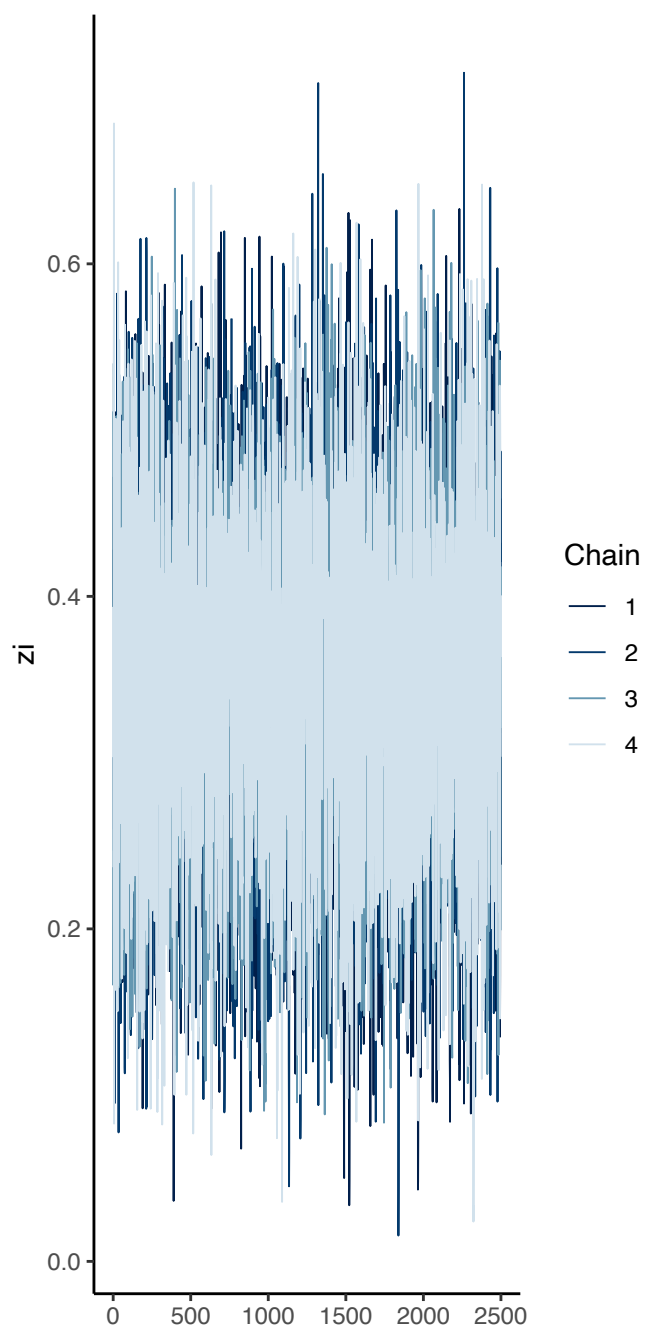
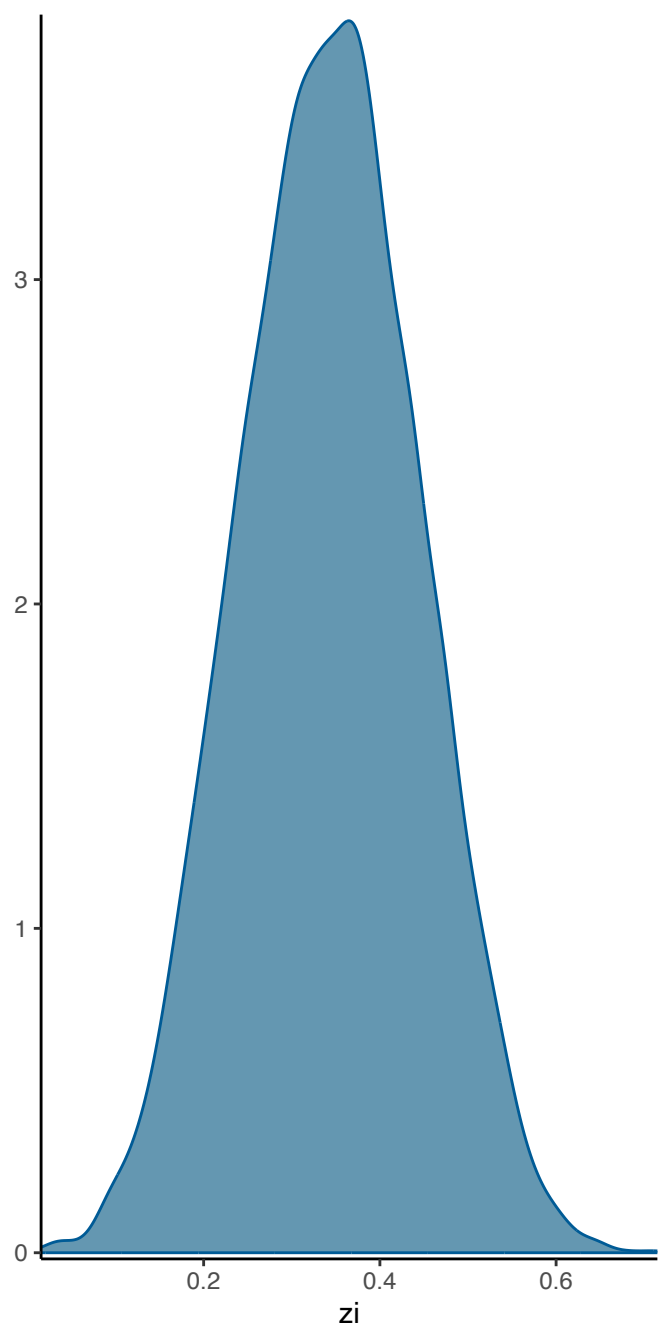


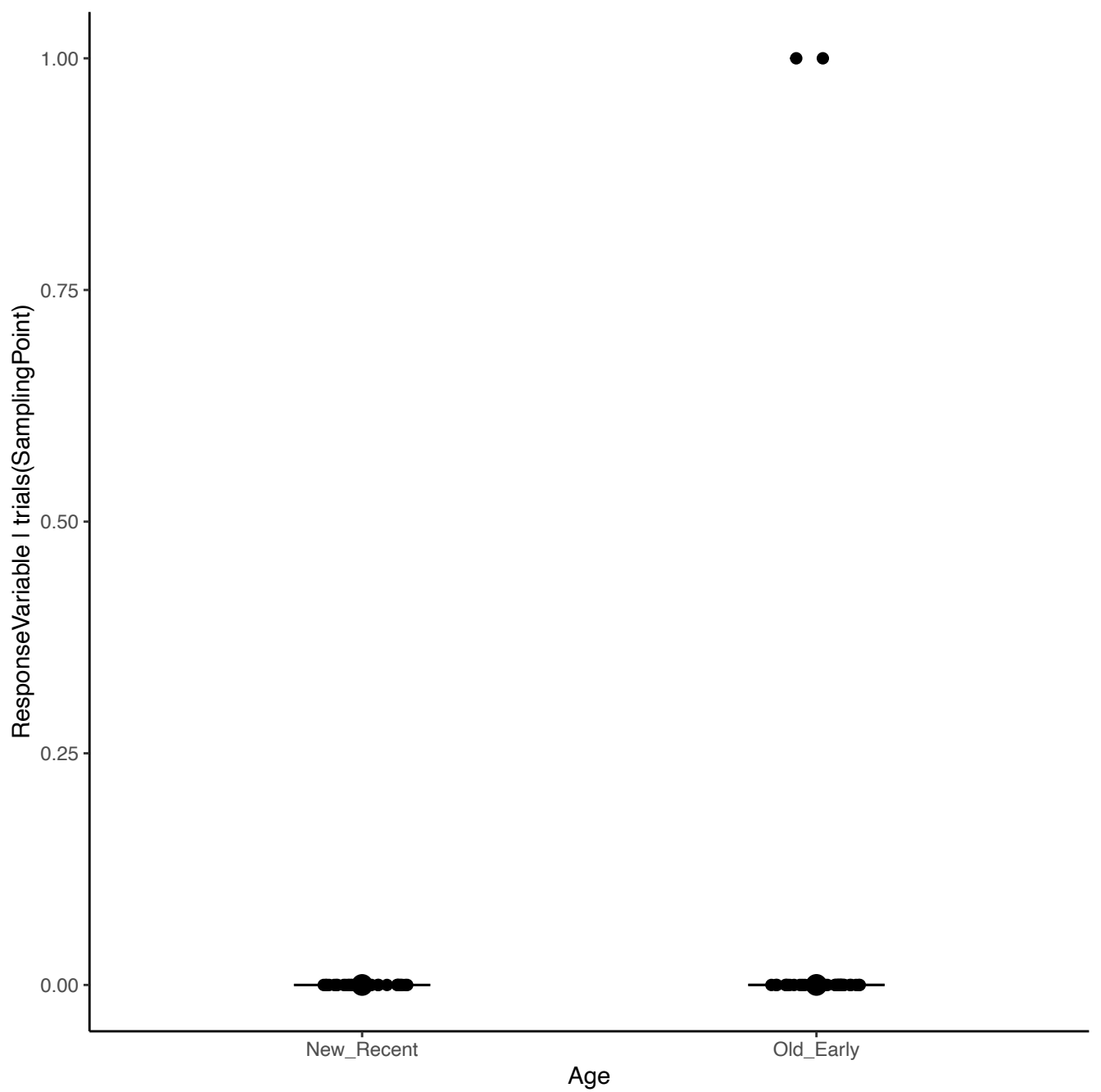


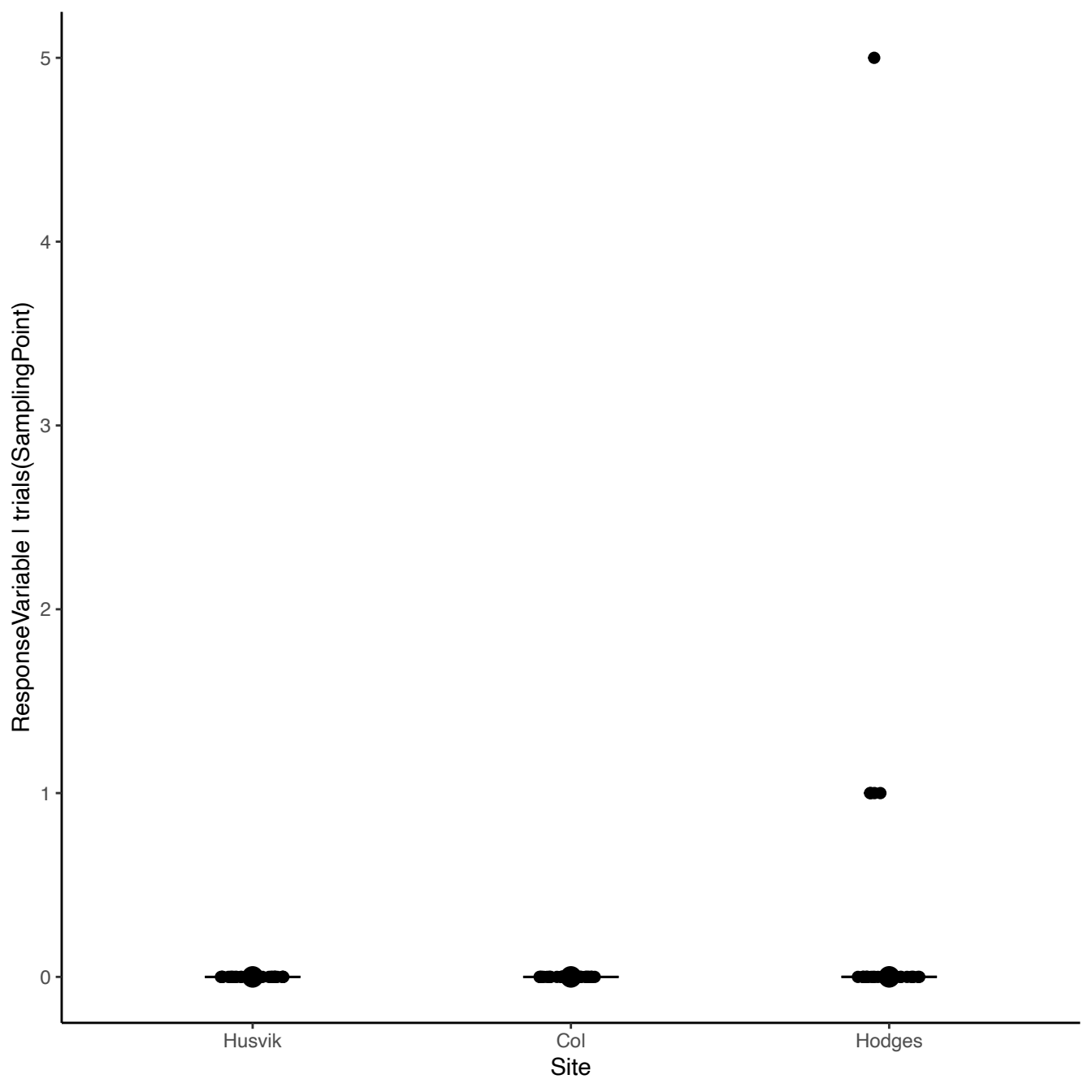


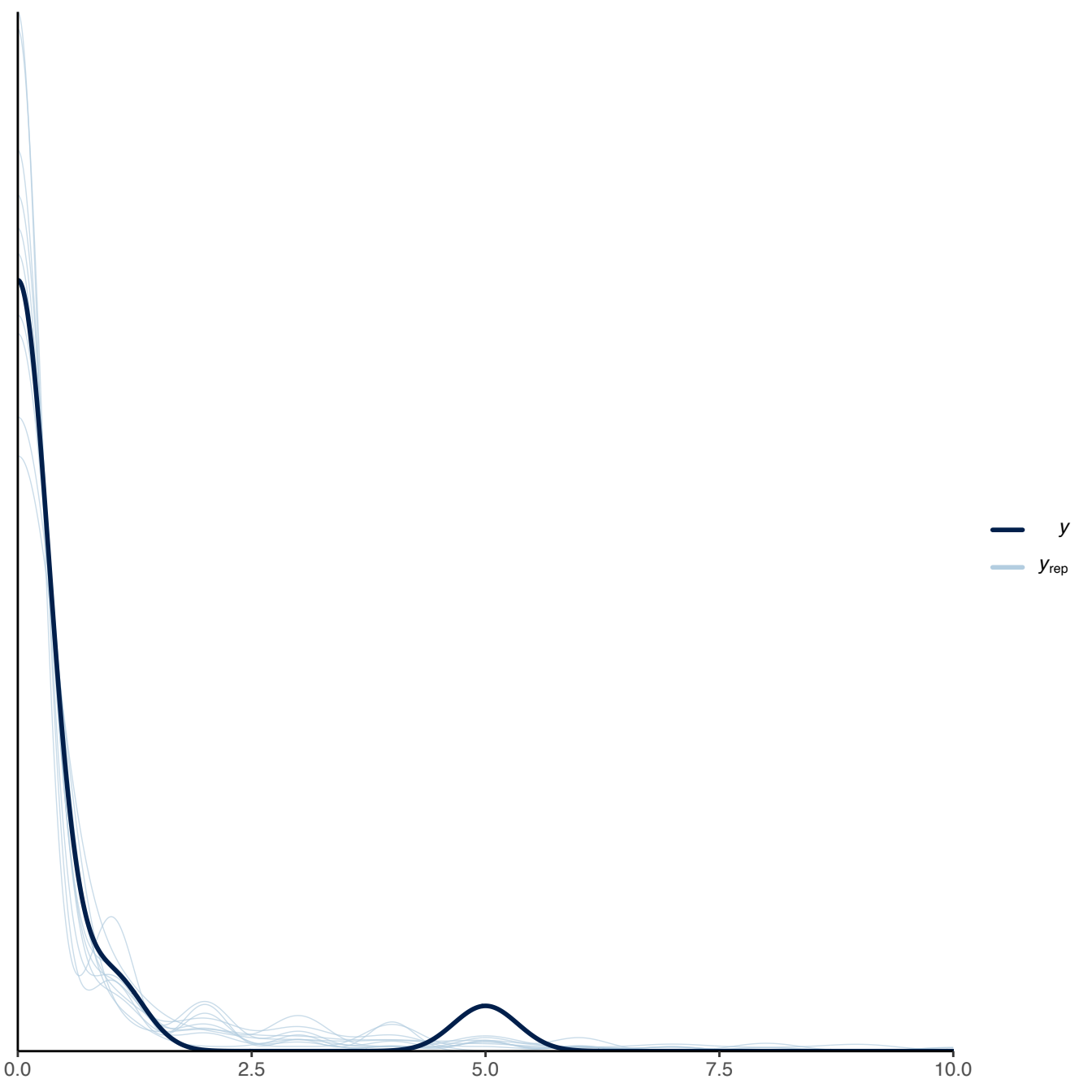
Inland Festuca_contracta_cover



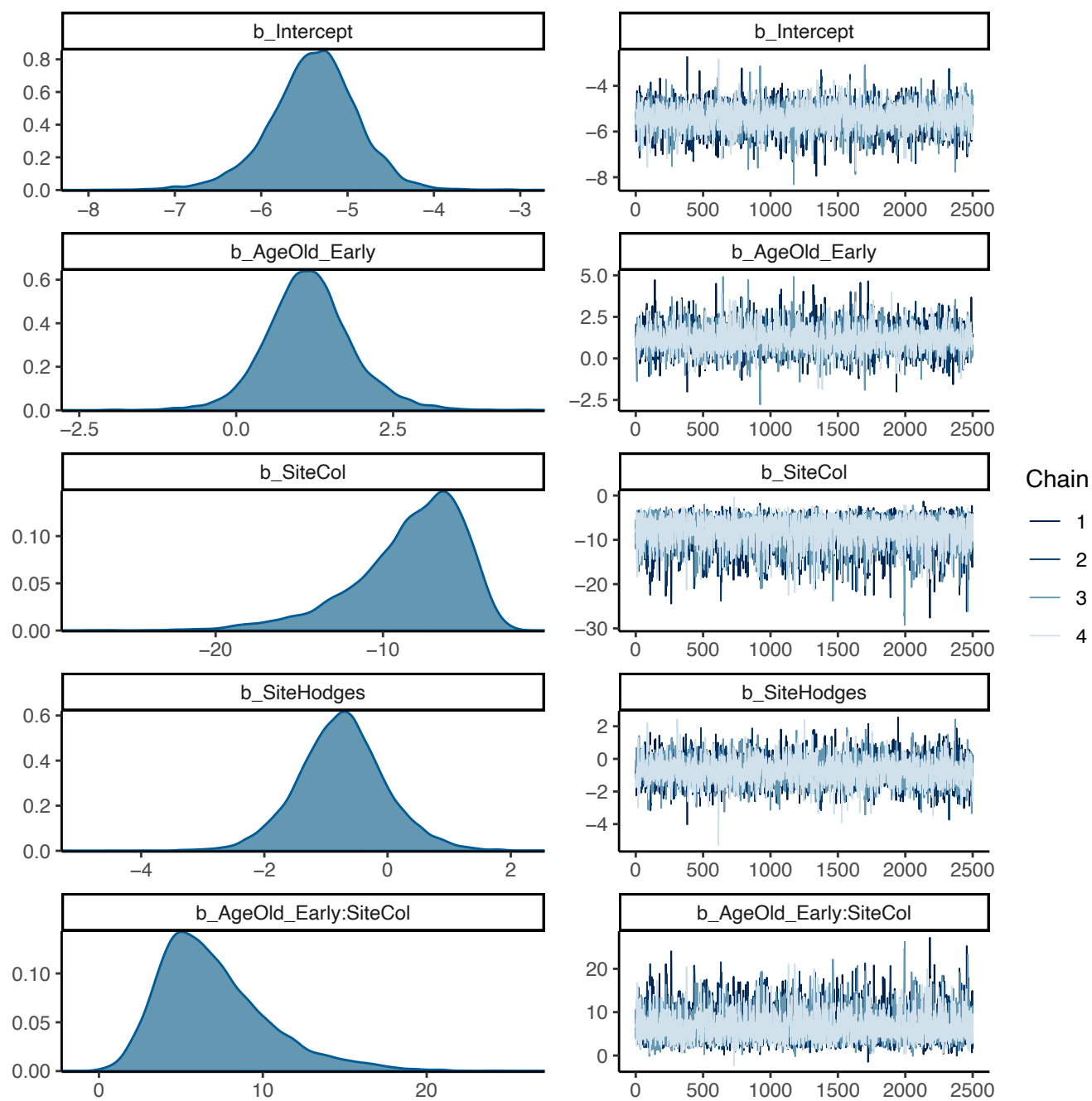


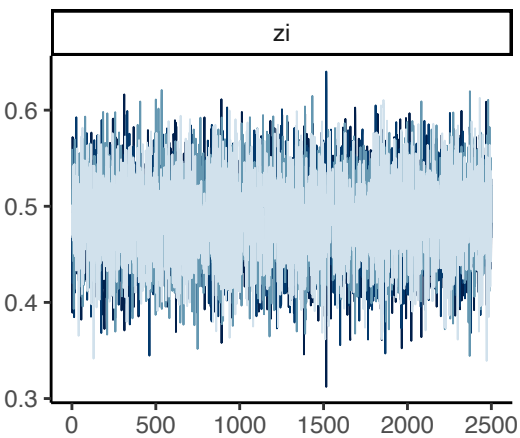
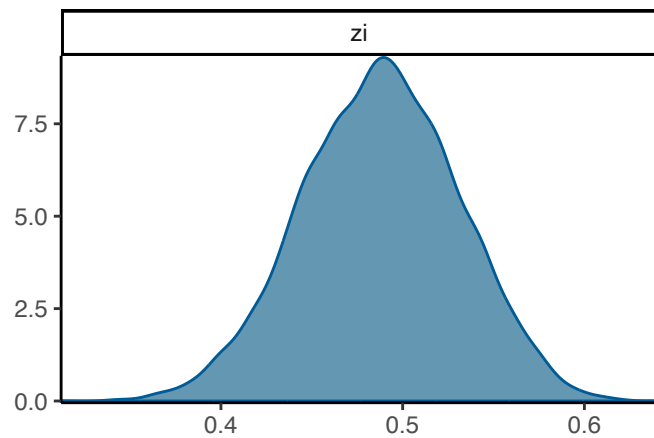
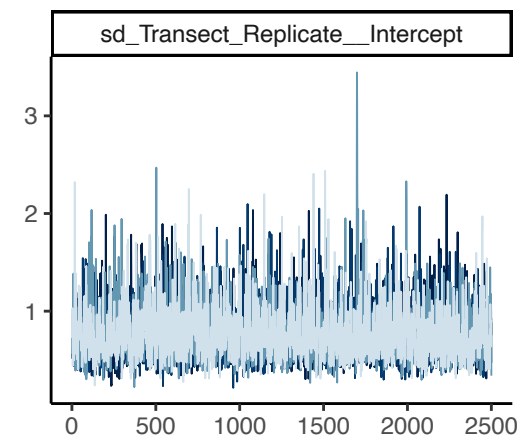
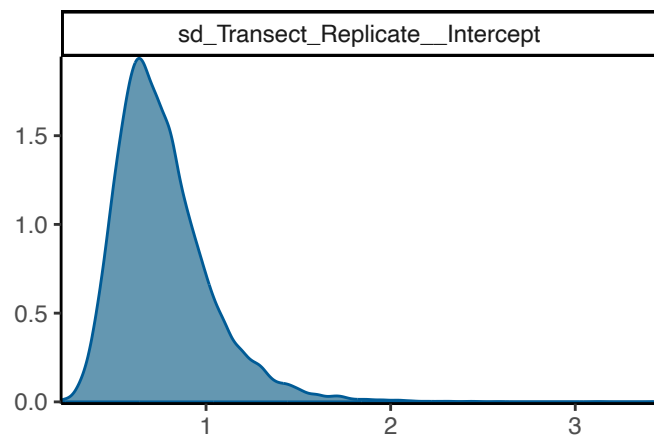
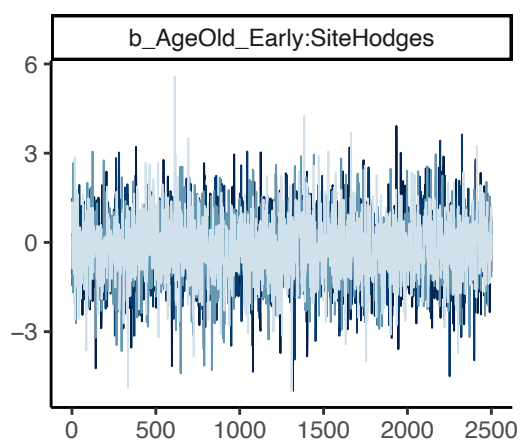
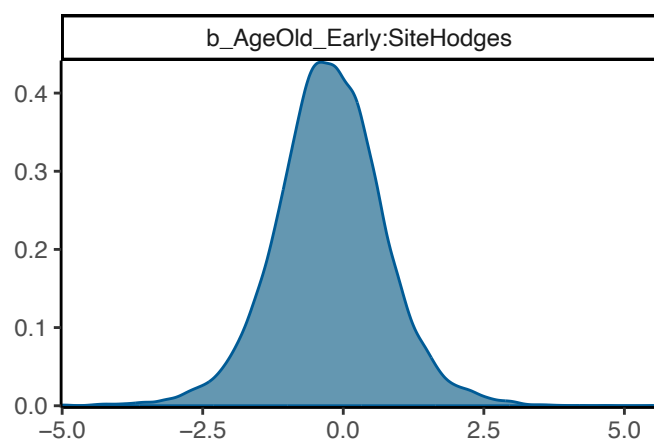




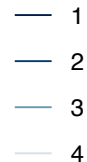


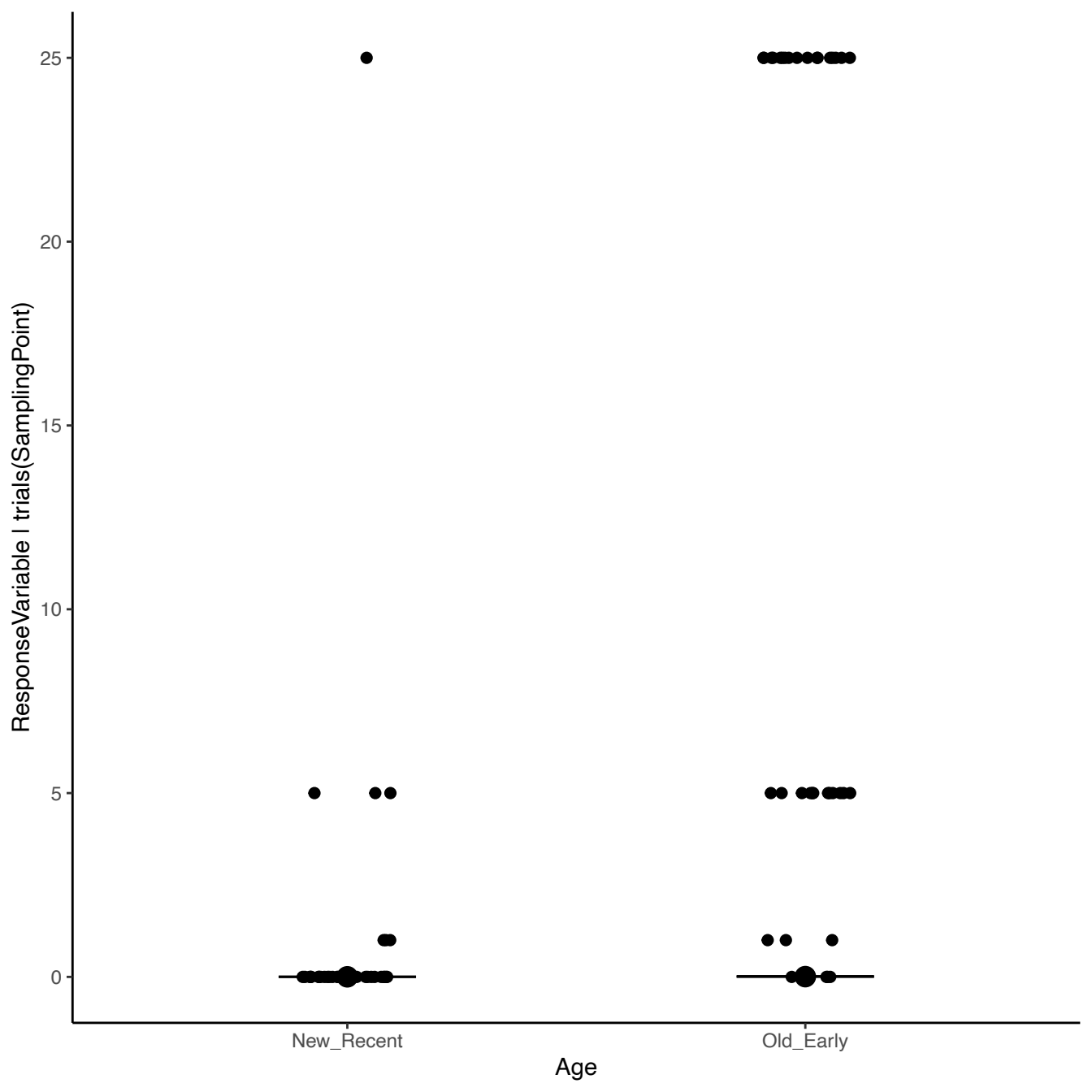
Inland Phleum_alpinum_cover

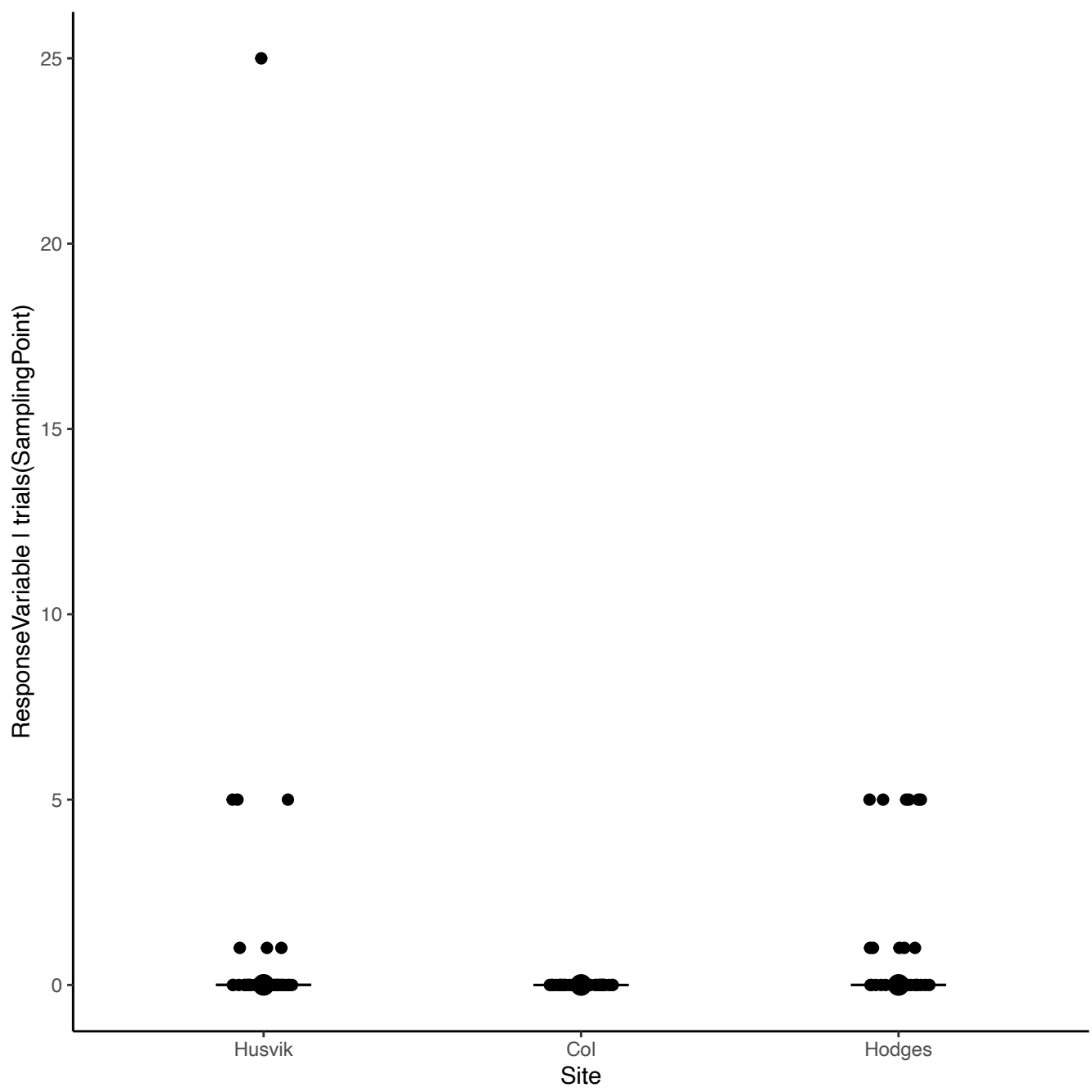


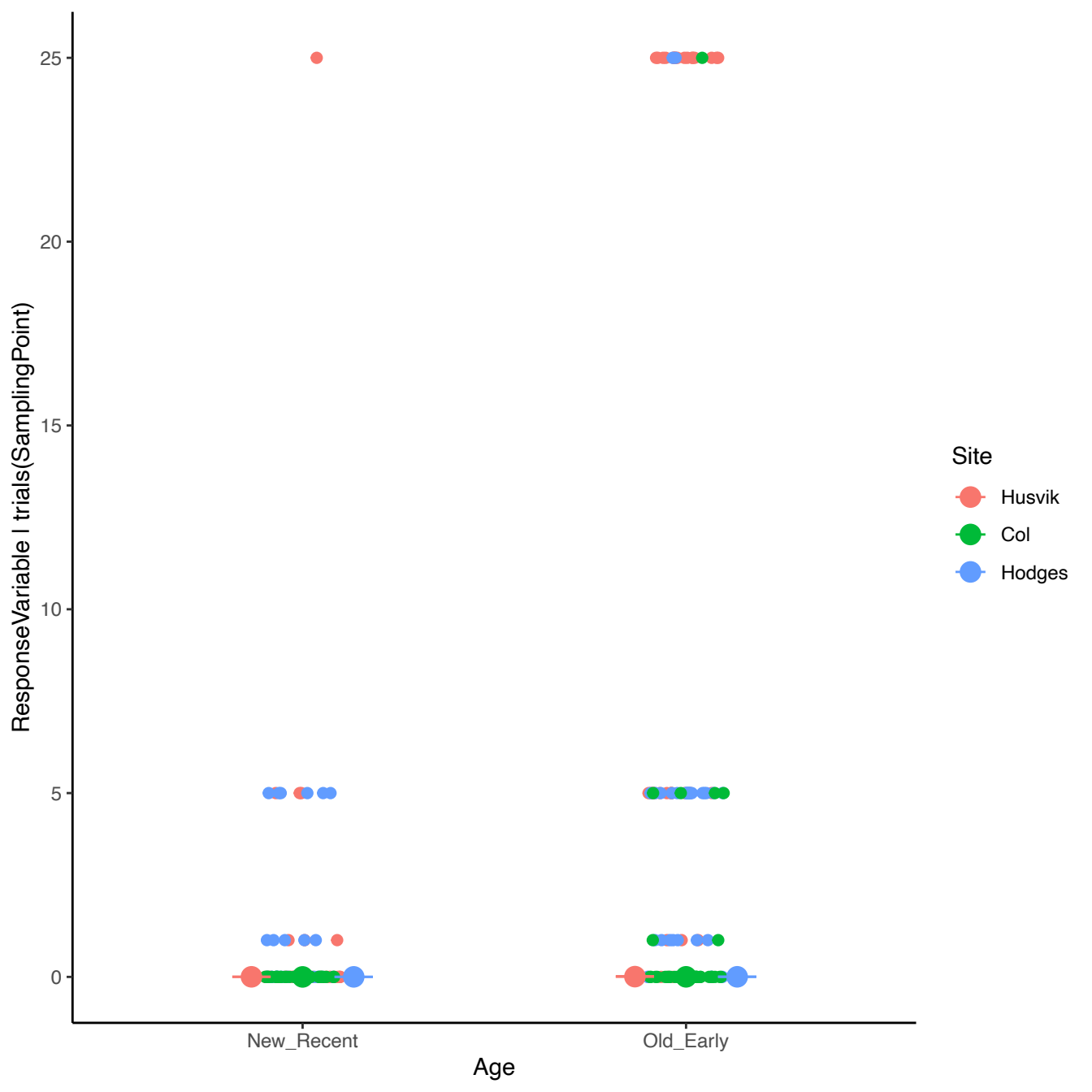


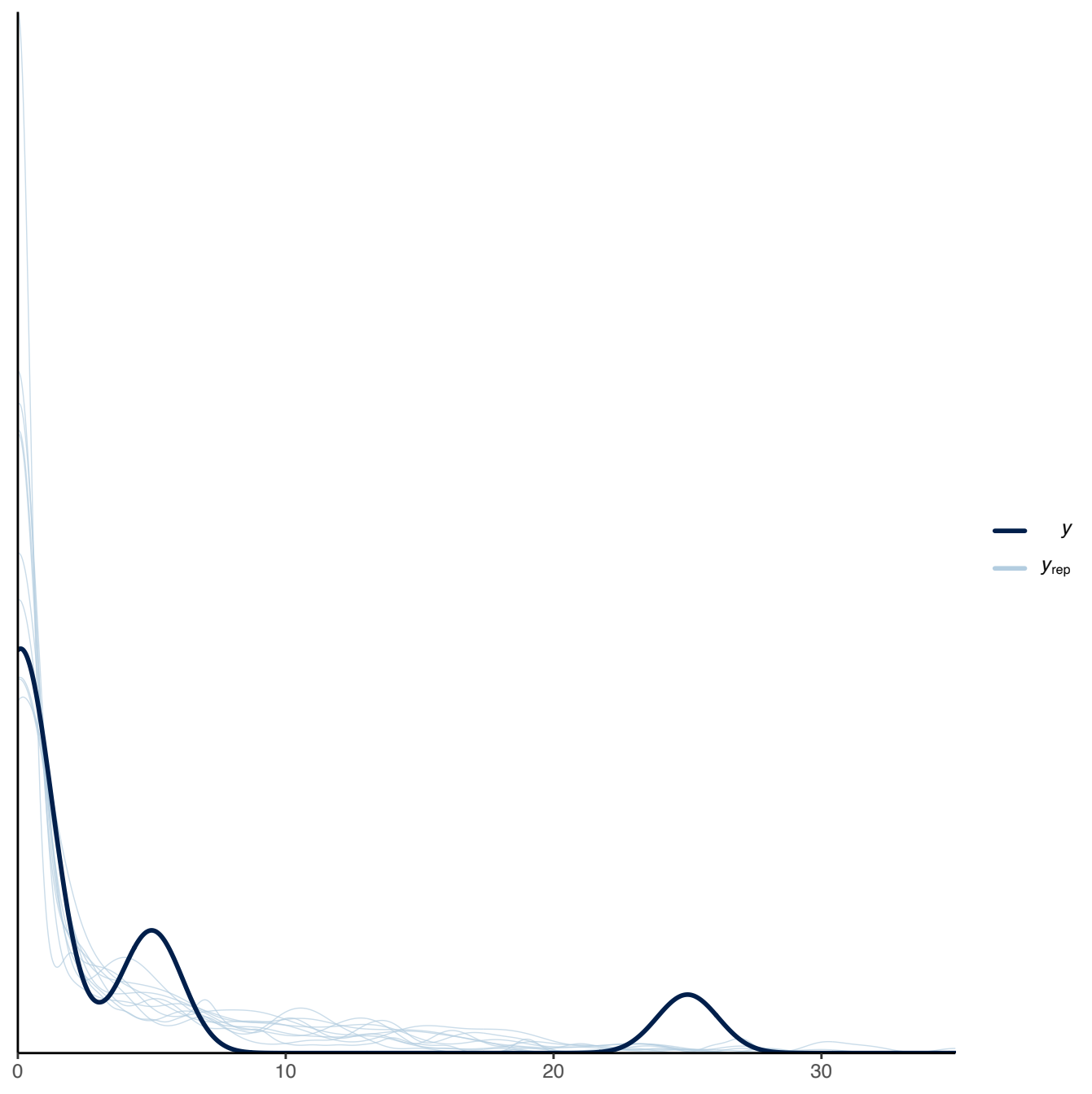
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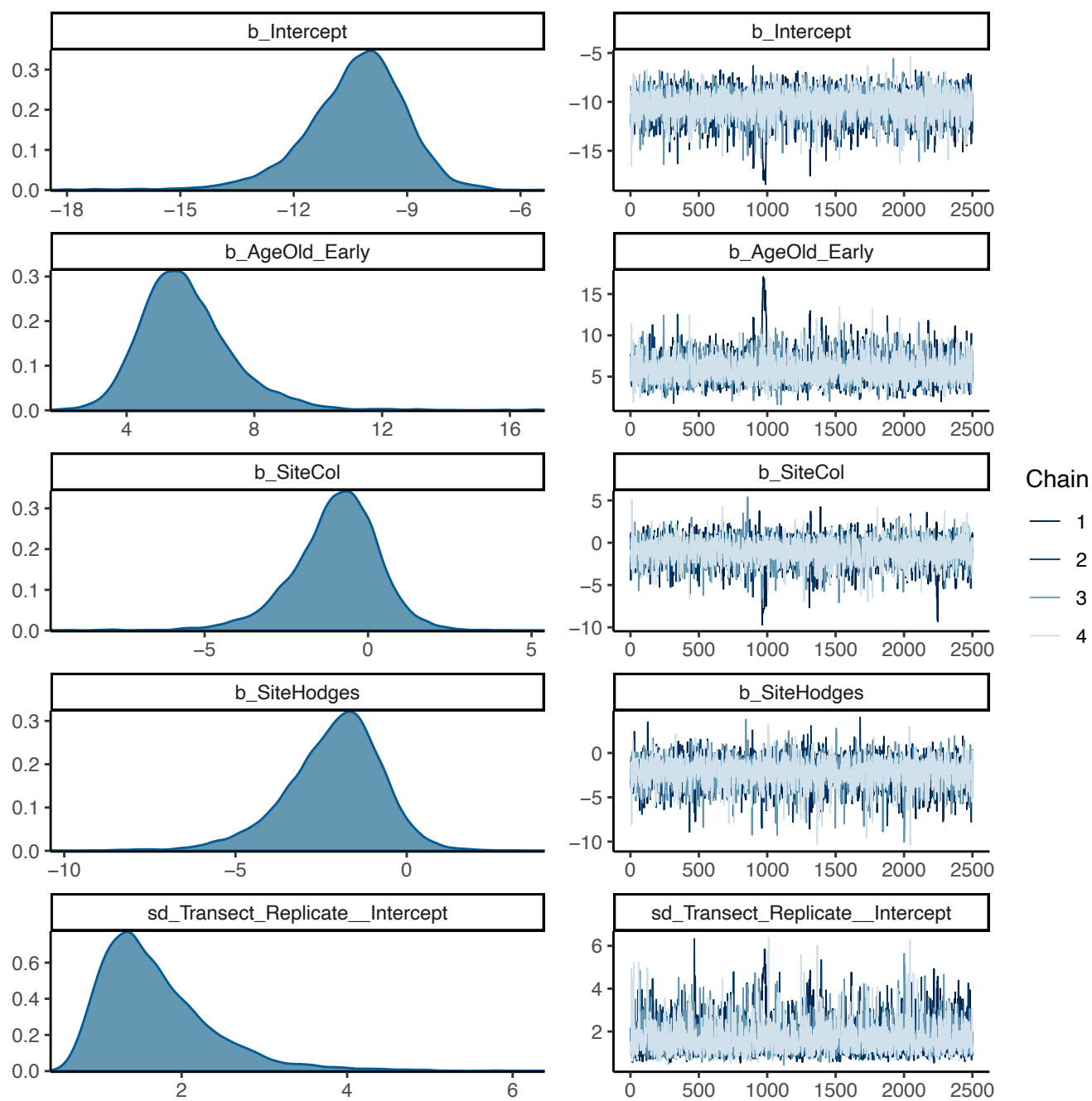


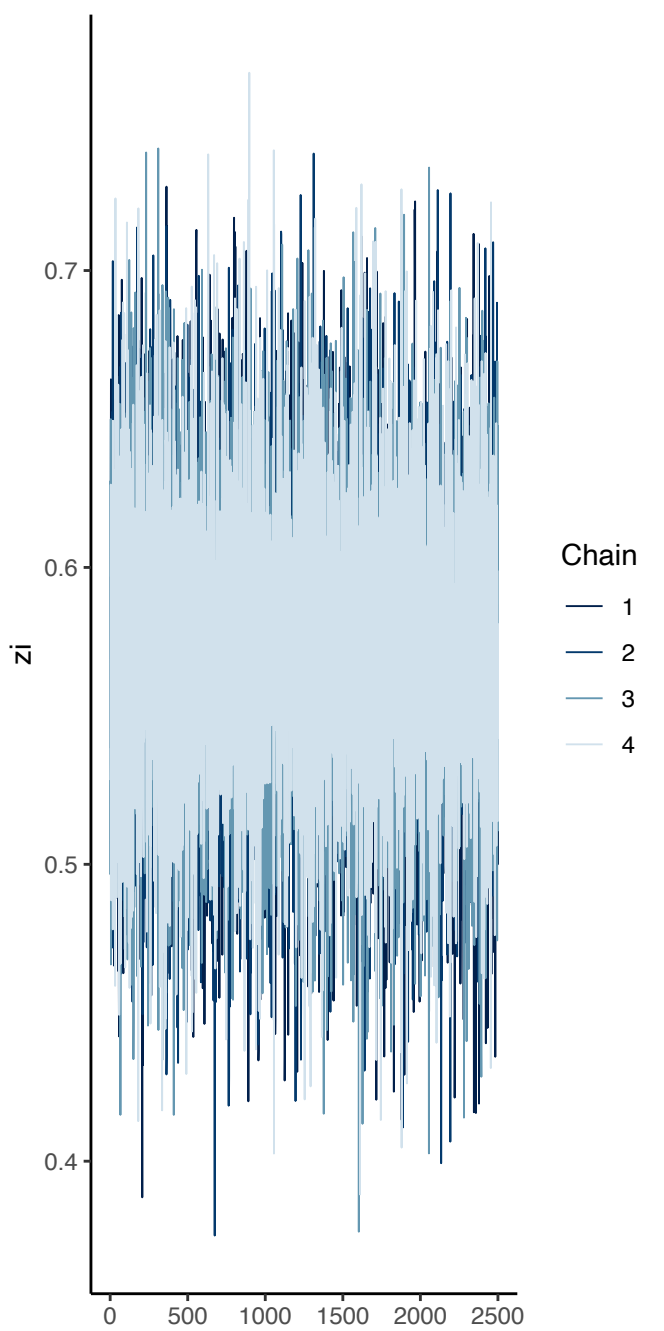
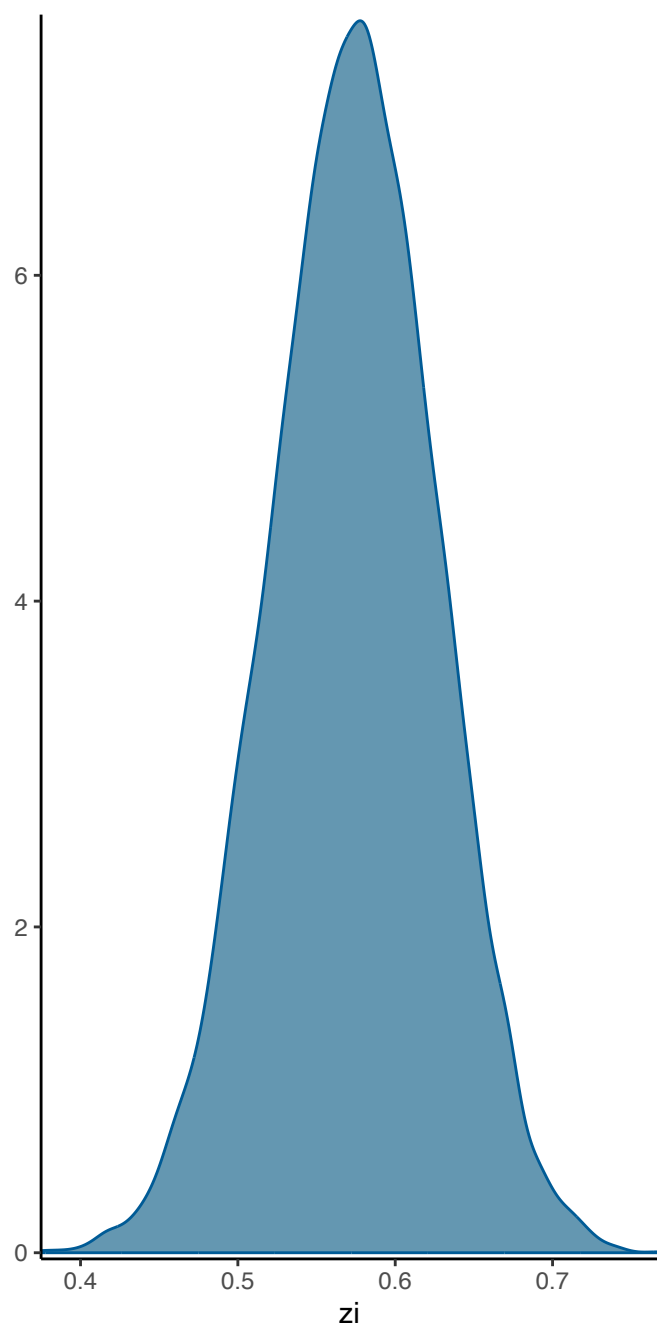


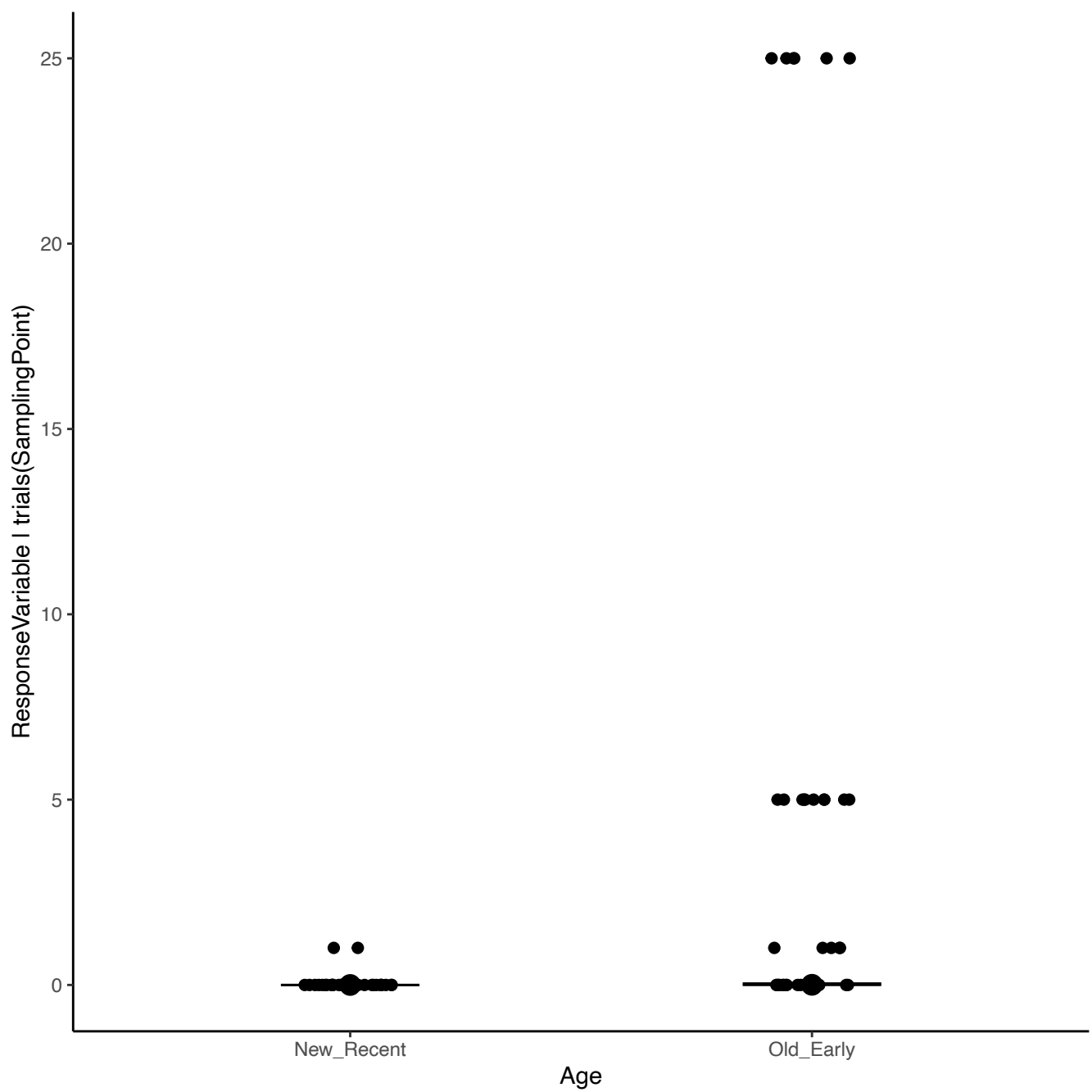


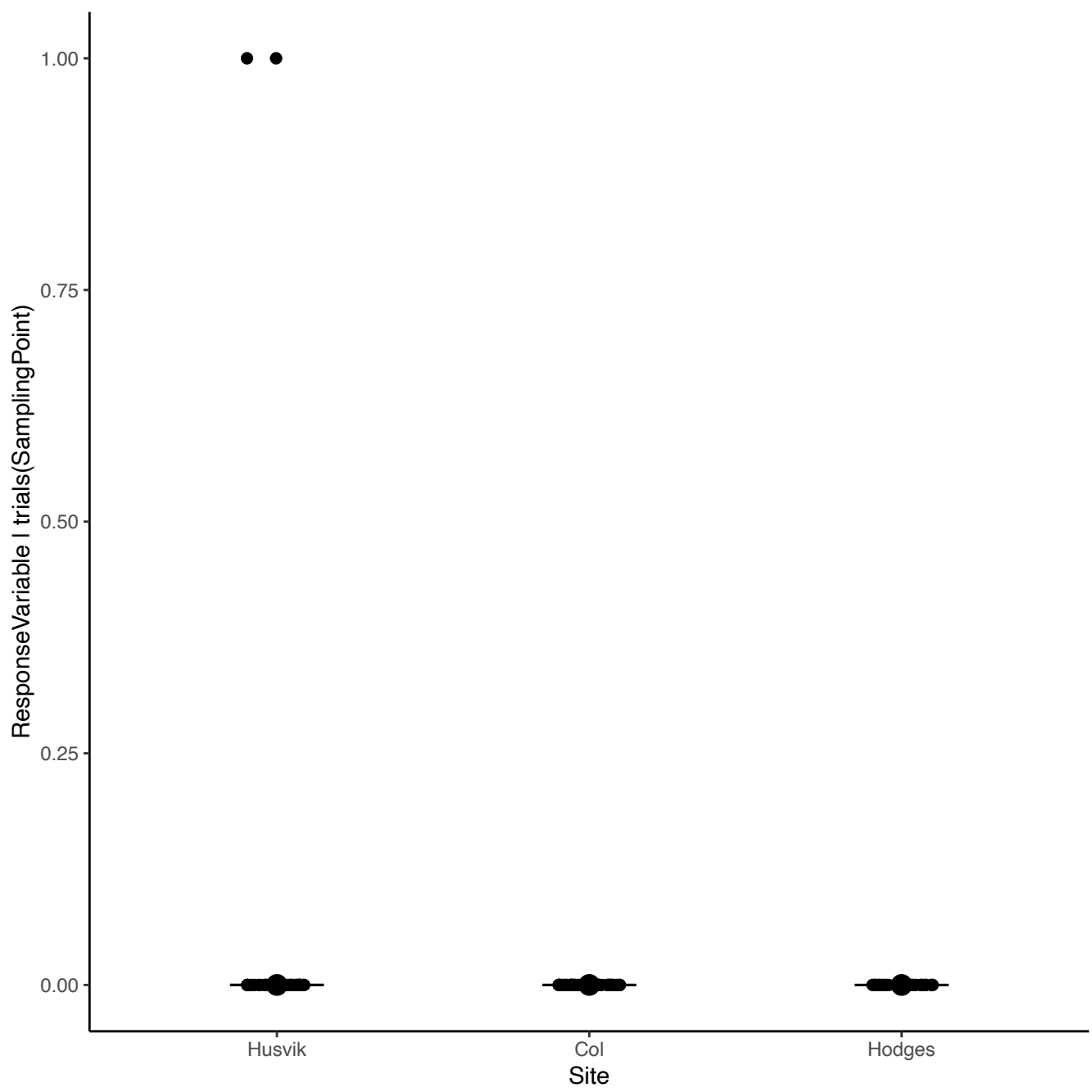


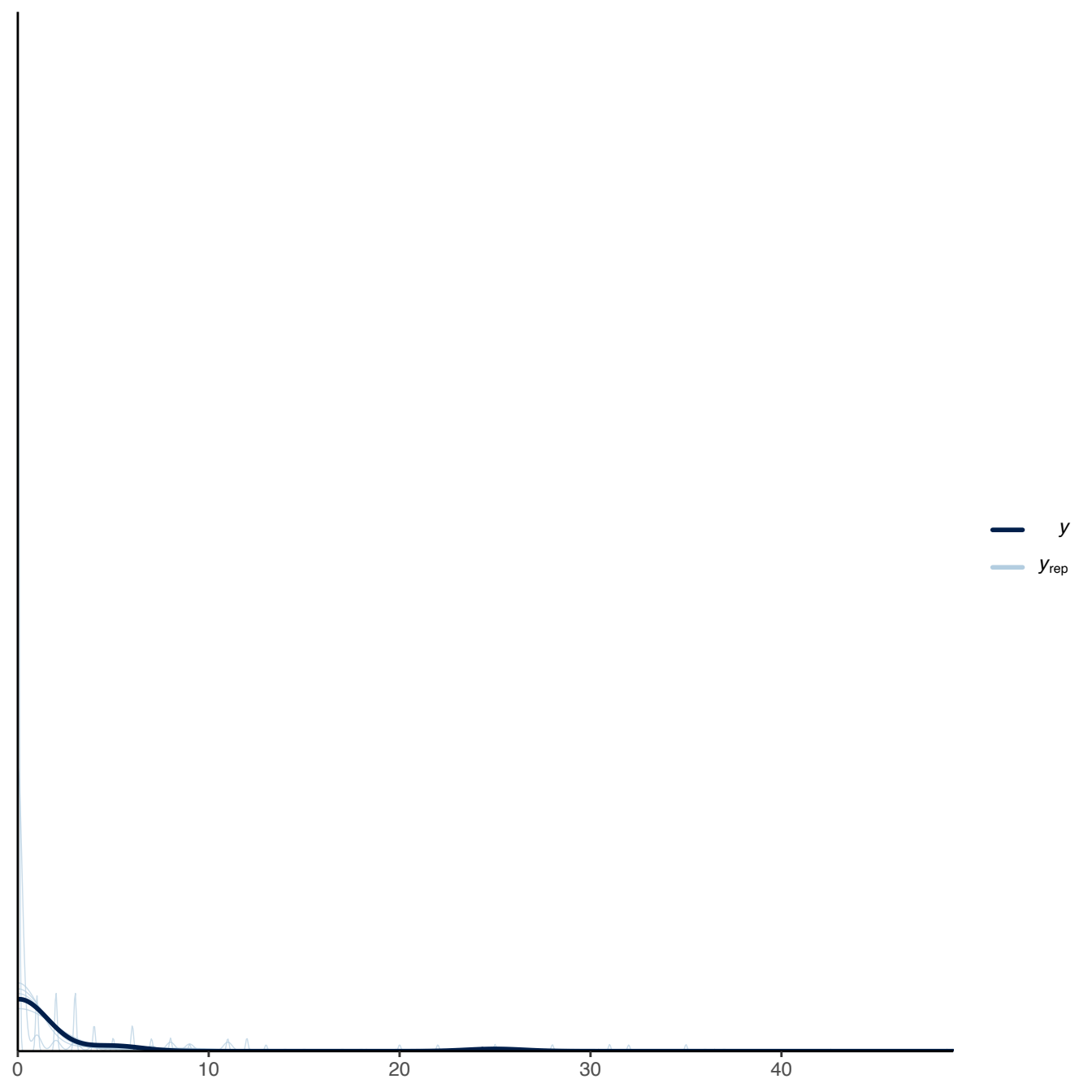
Inland Cerastium_fontanum_cover



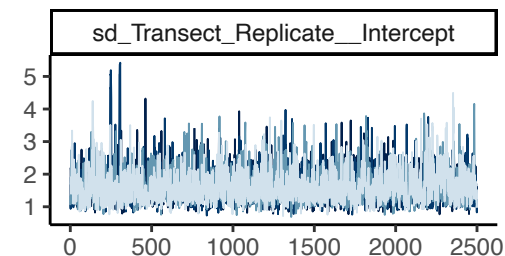
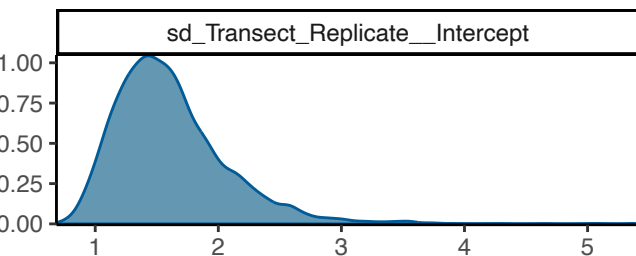
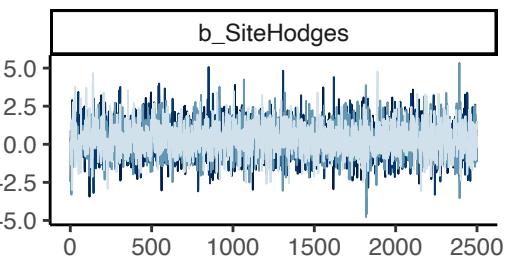
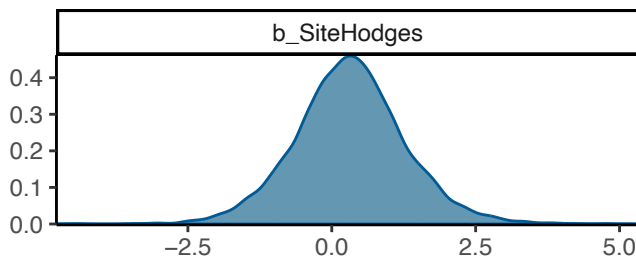
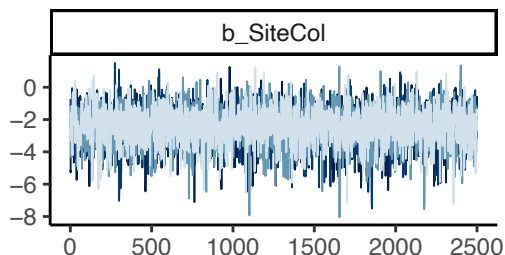
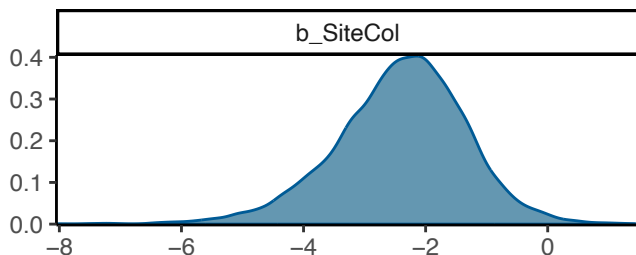
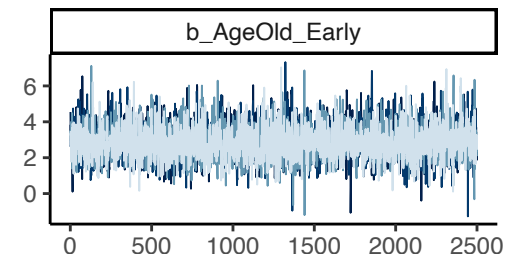
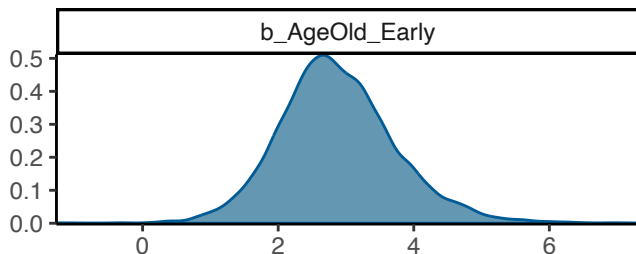
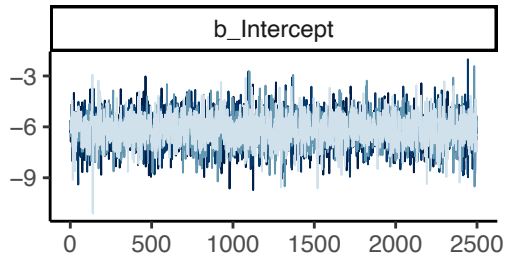
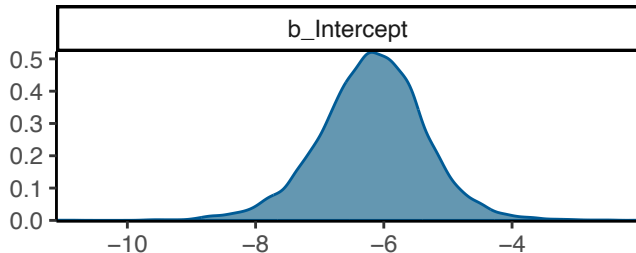




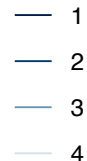


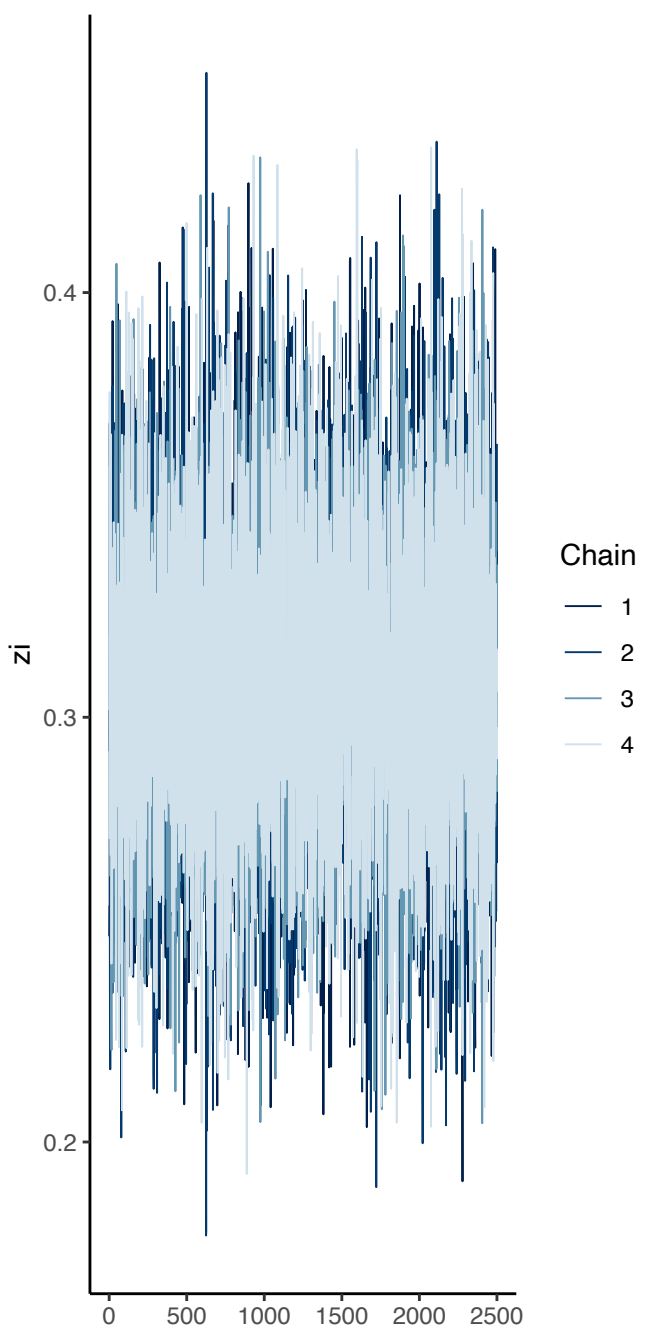
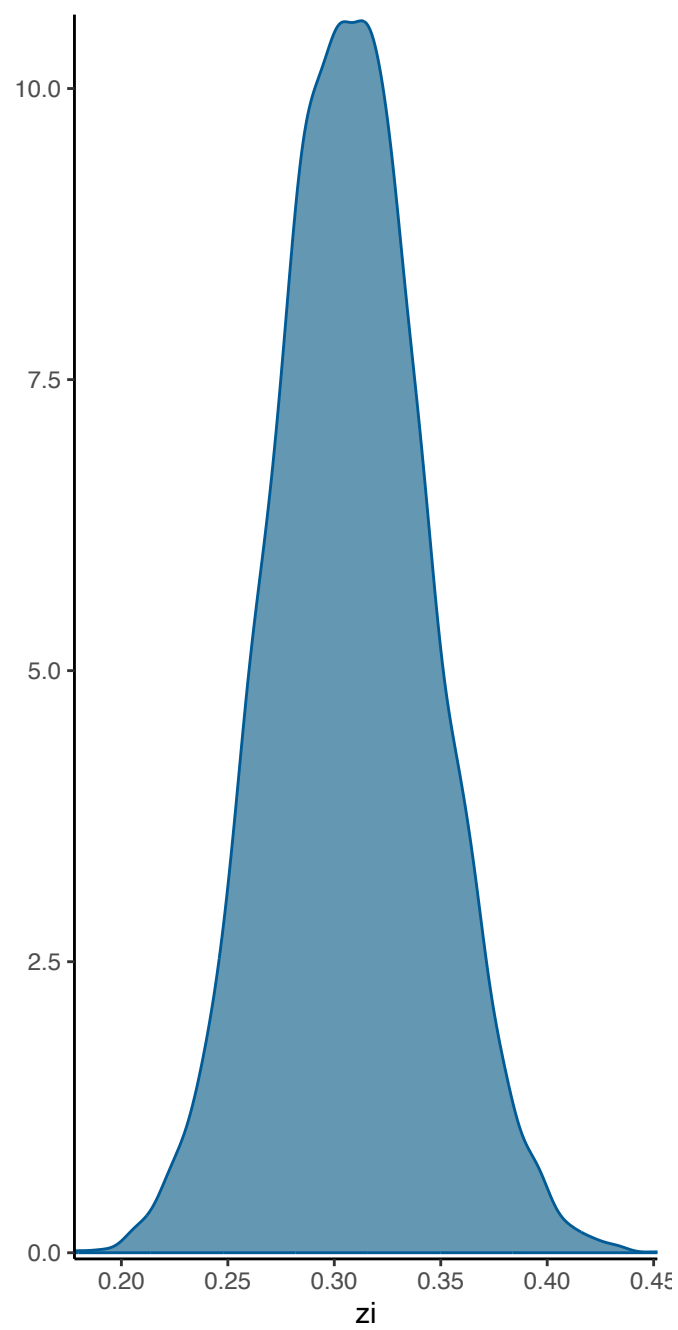


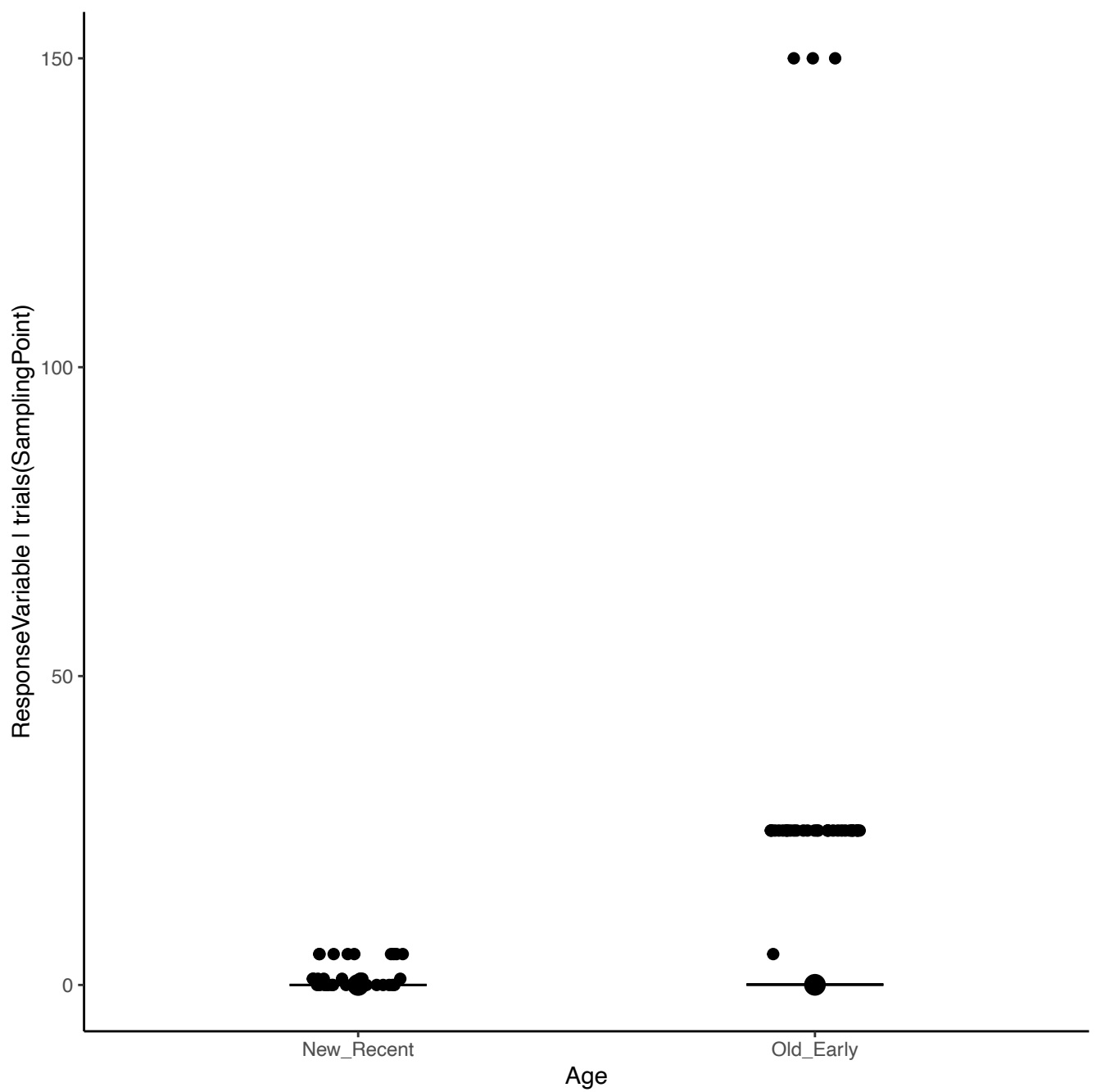
Inland Poa_annua_cover

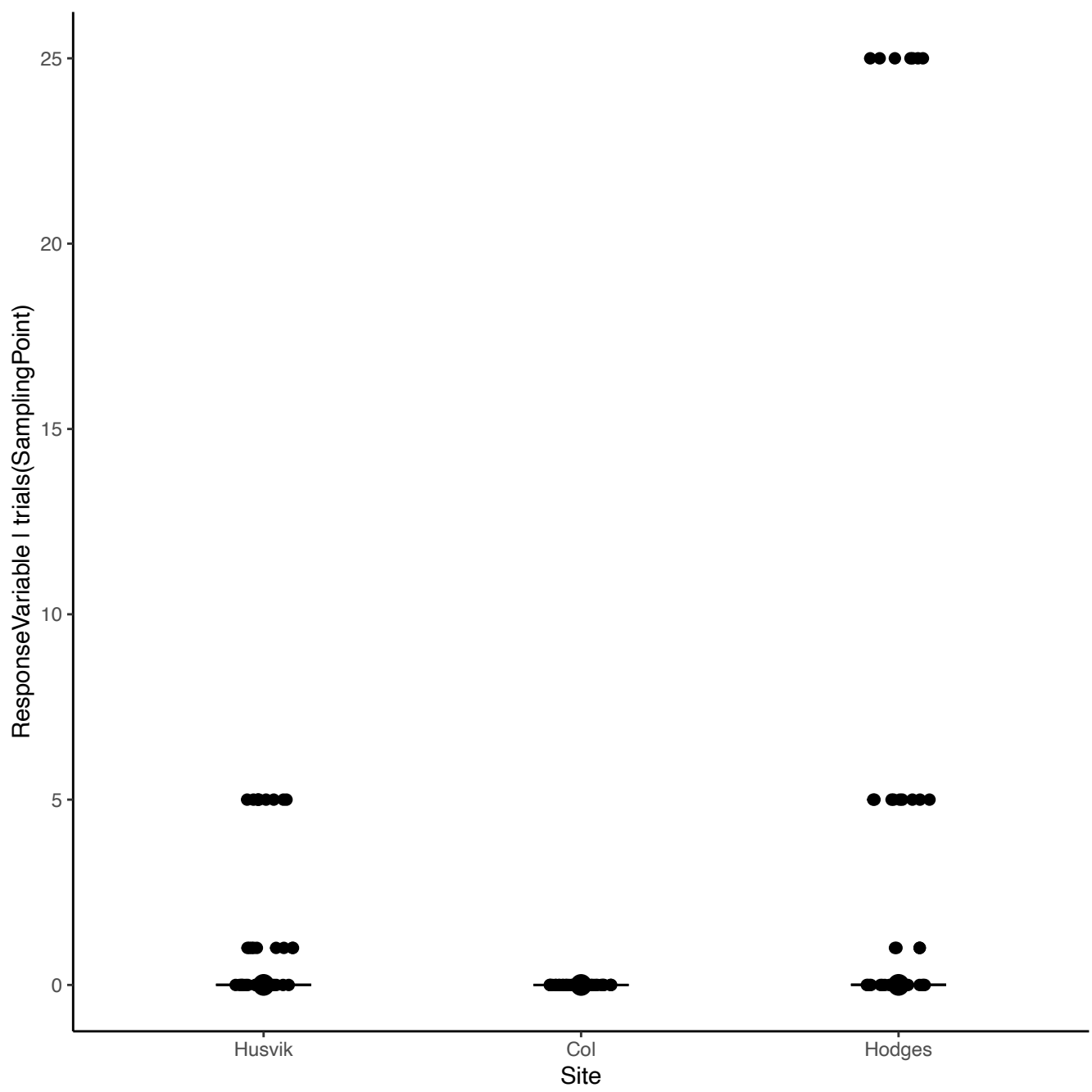


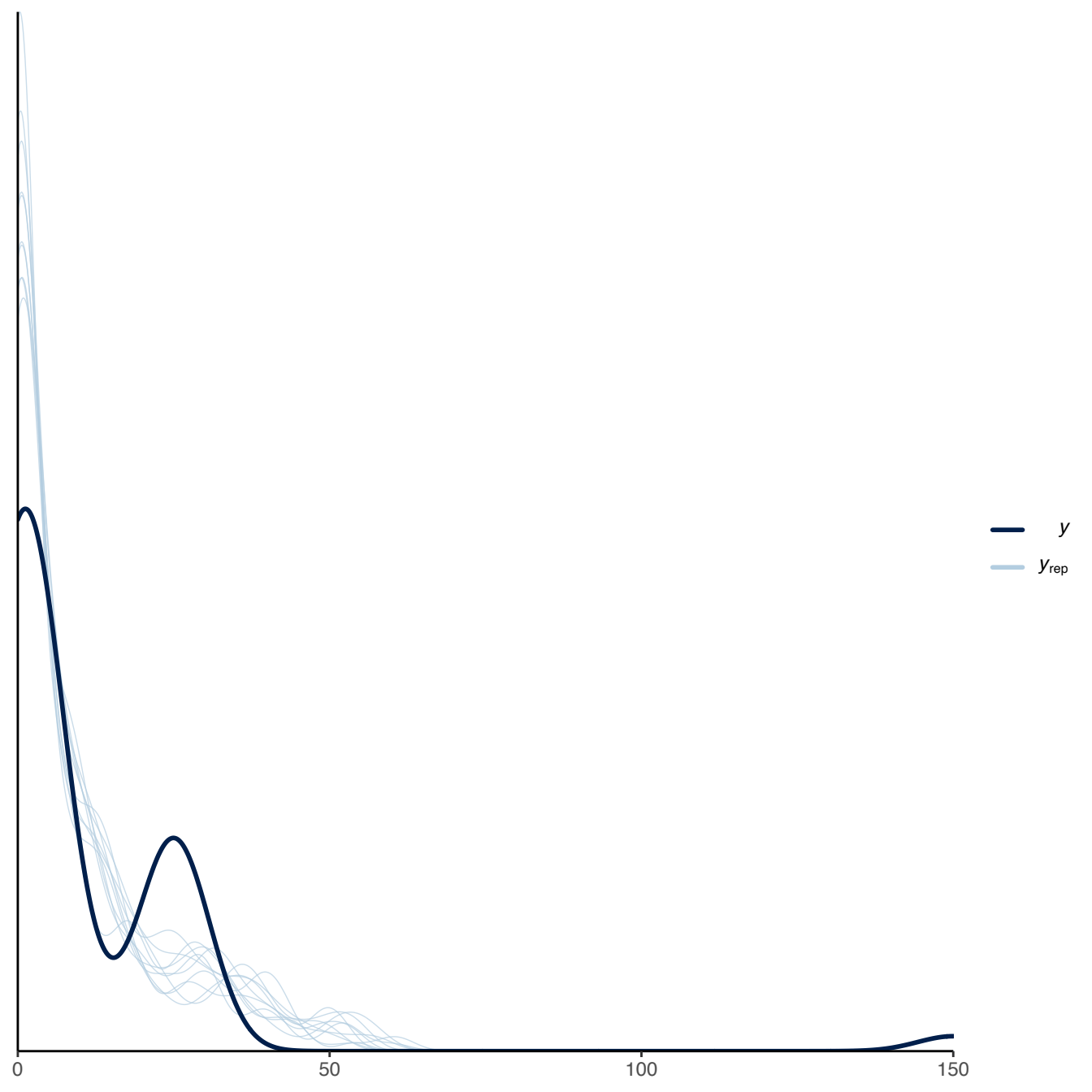
Chain



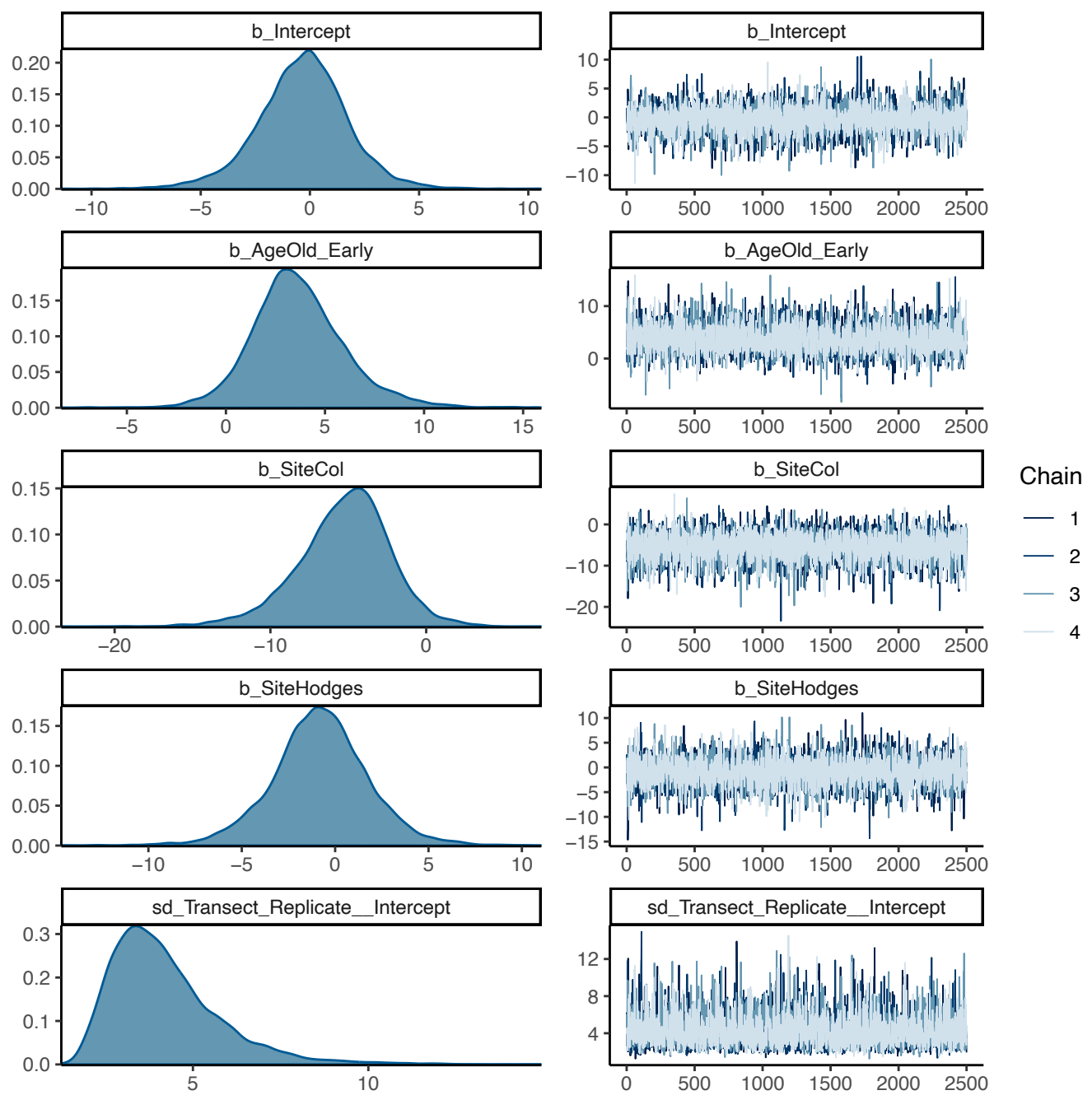


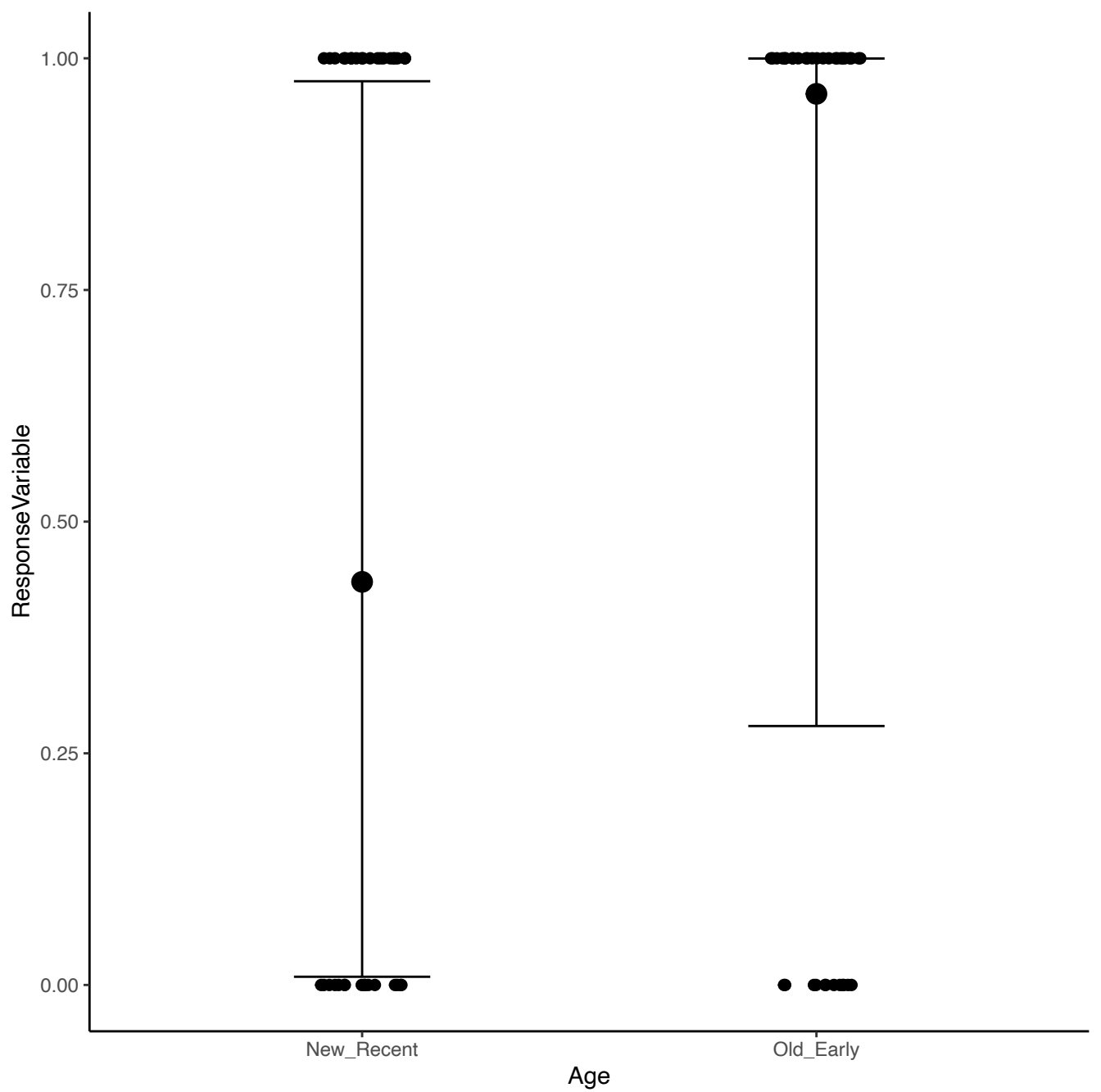


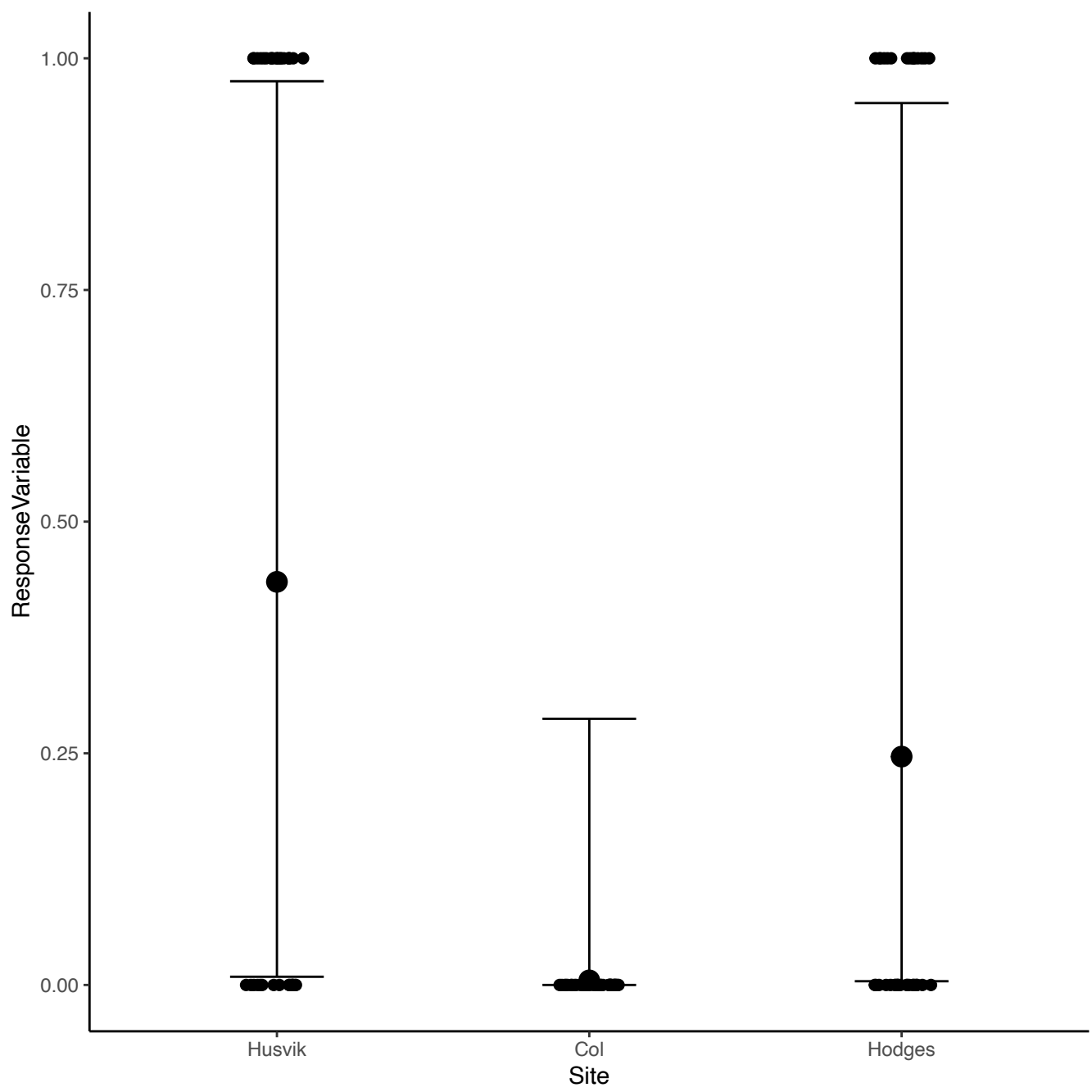


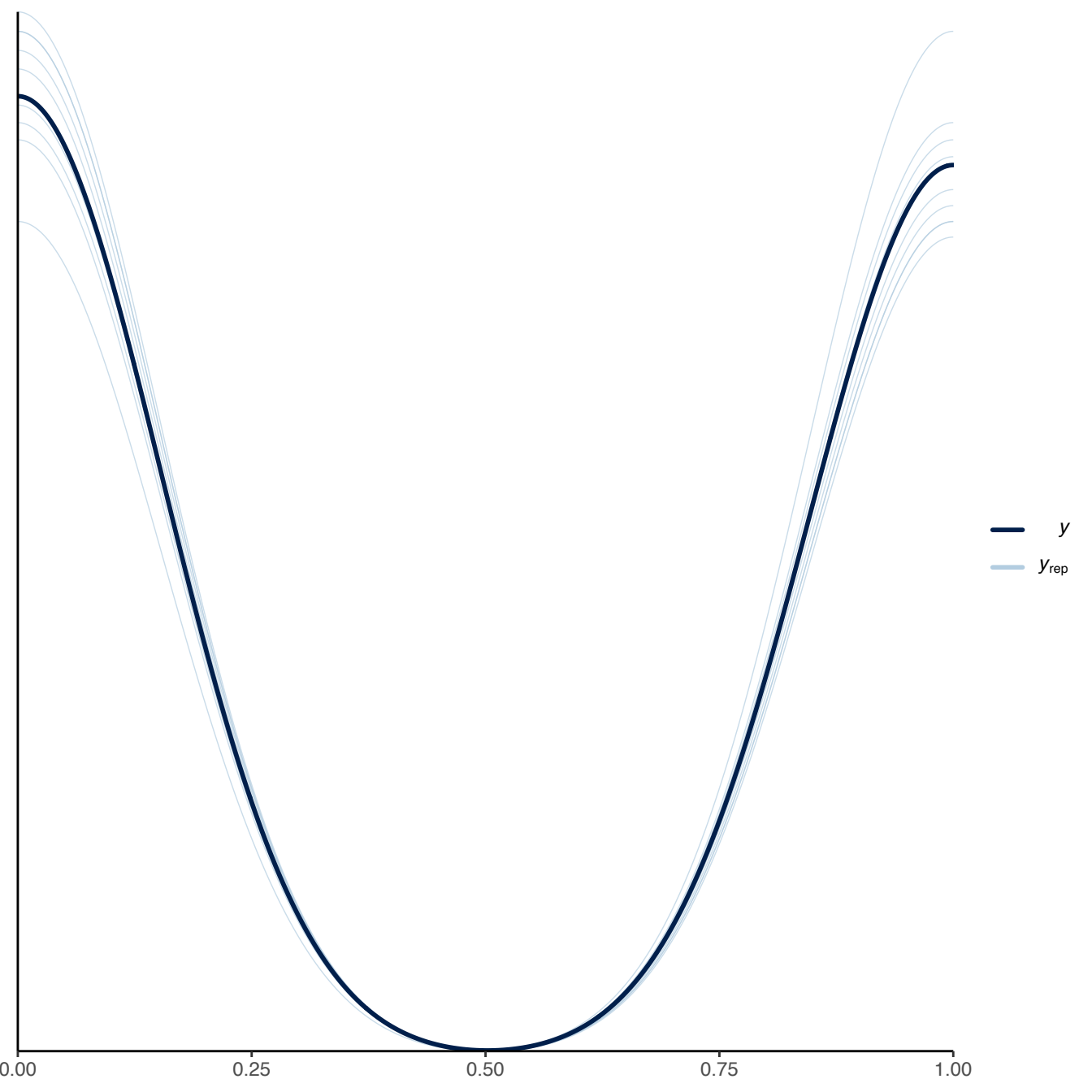


Inland Deschampsia_antarctica presence

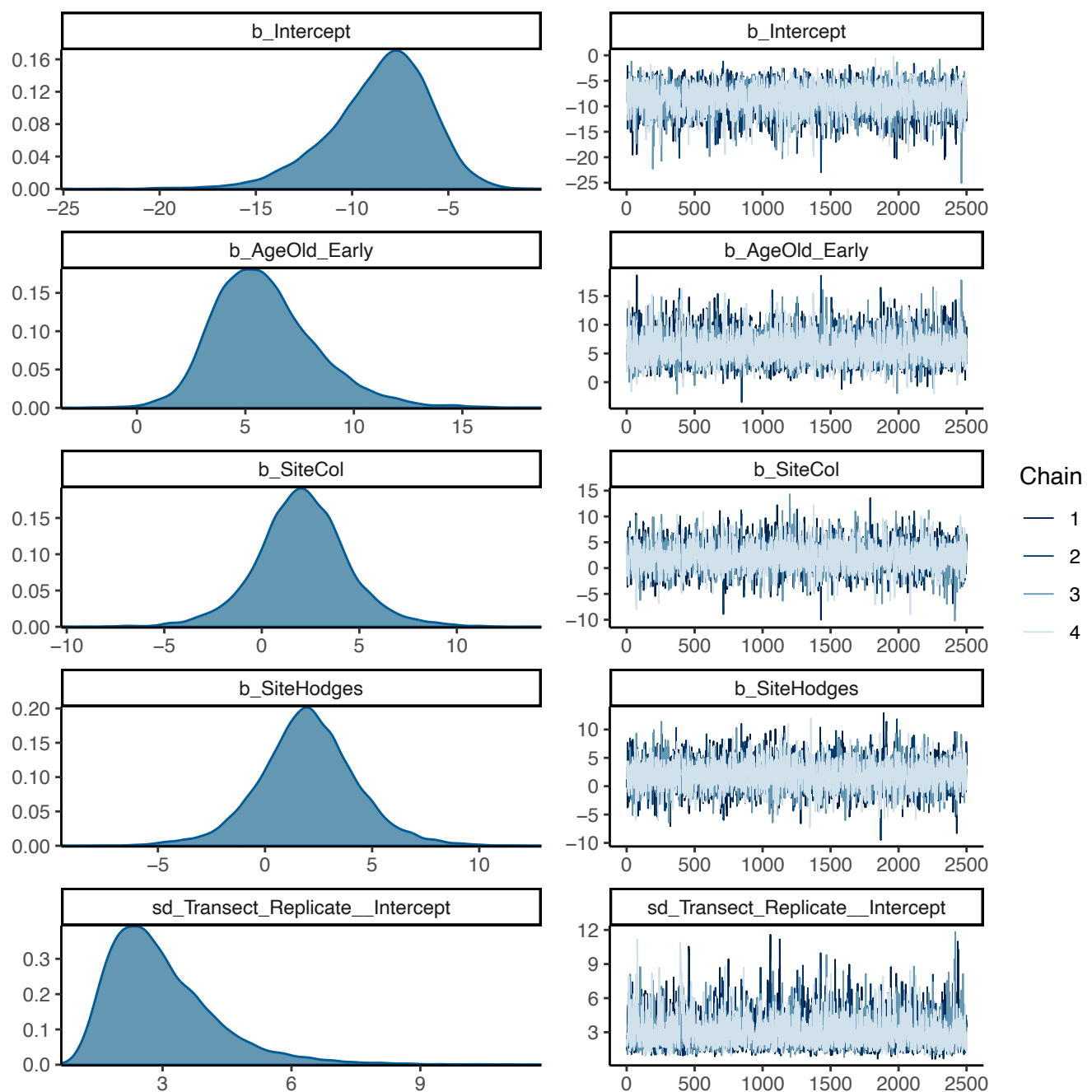


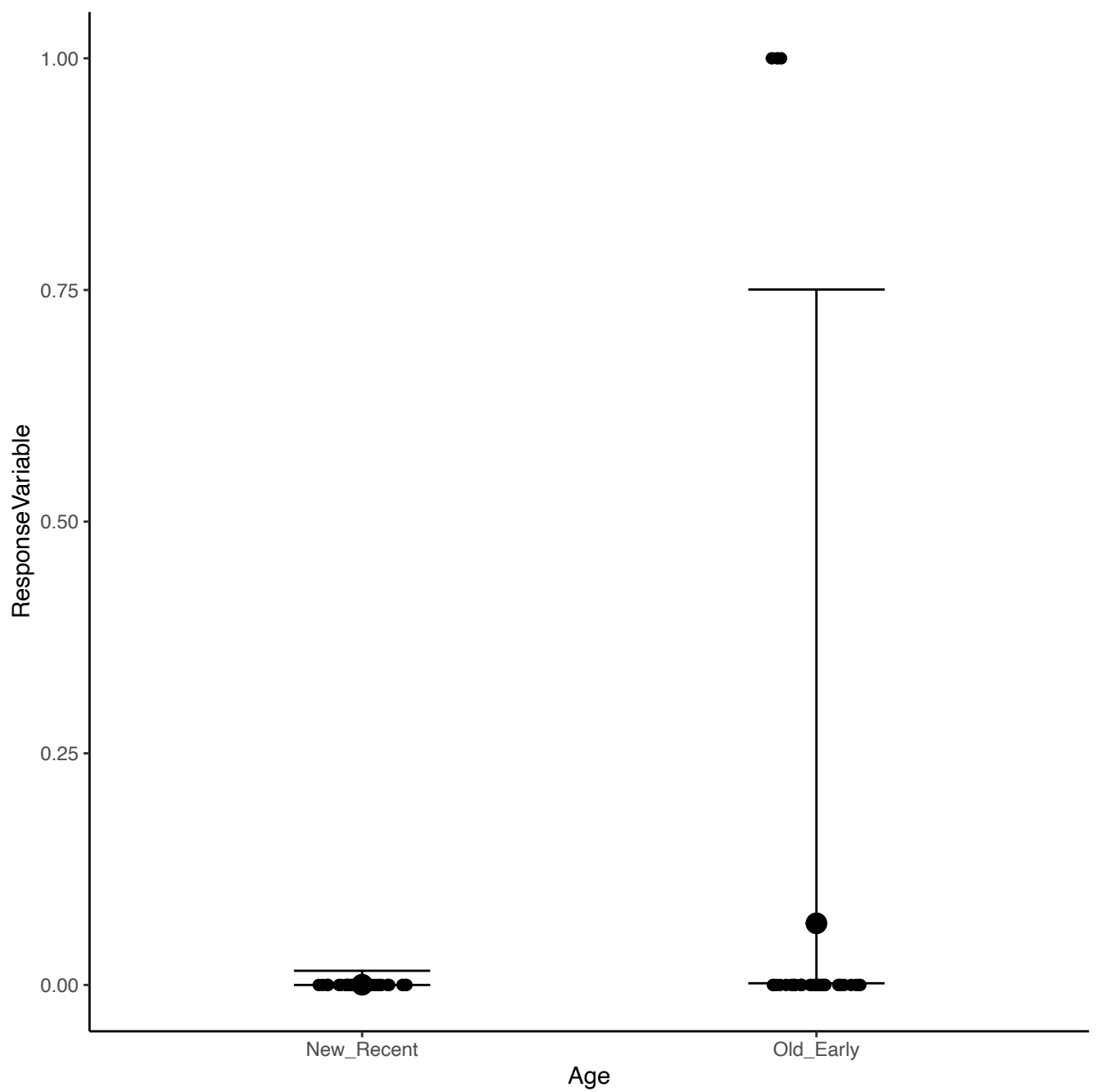


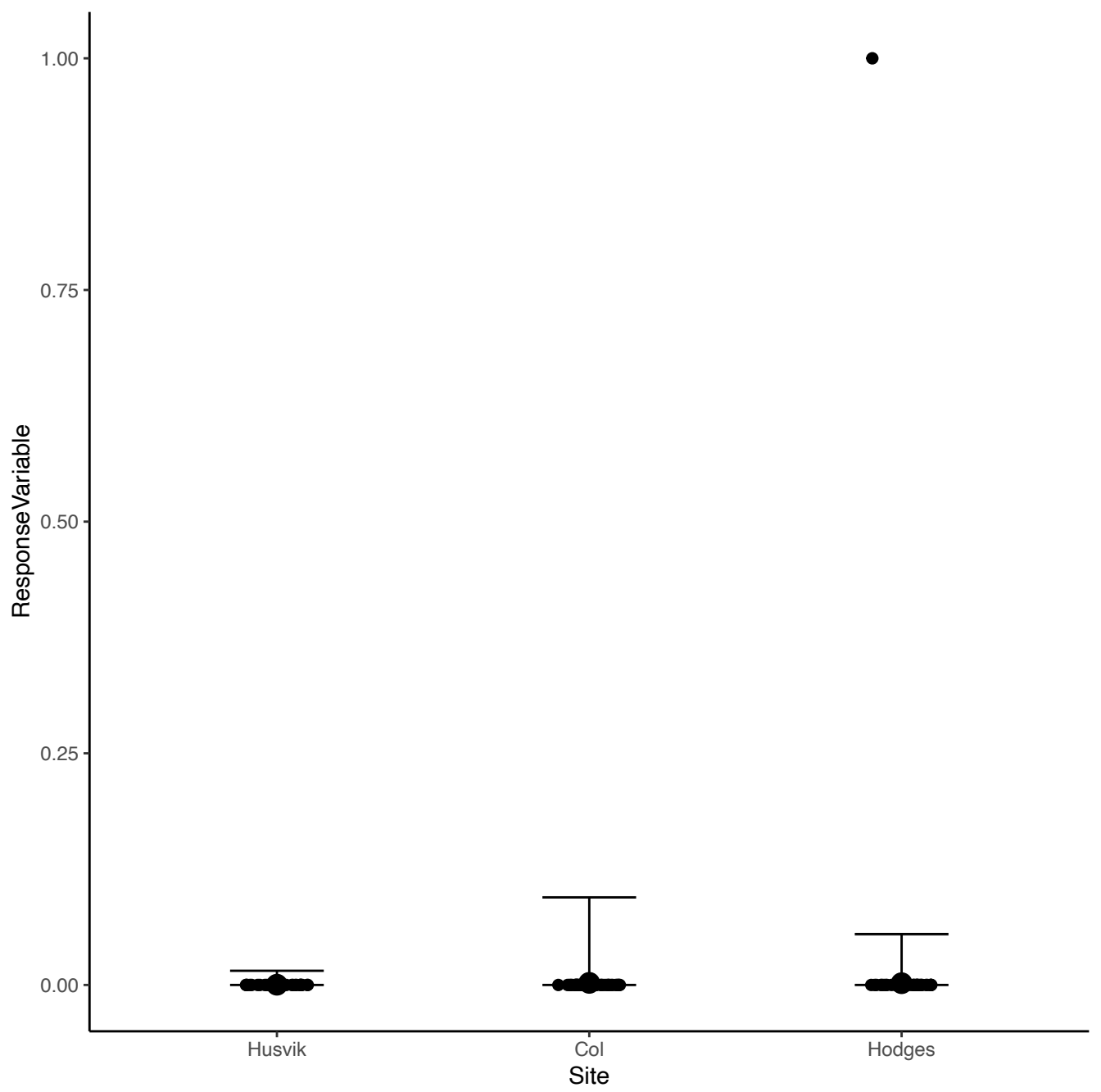


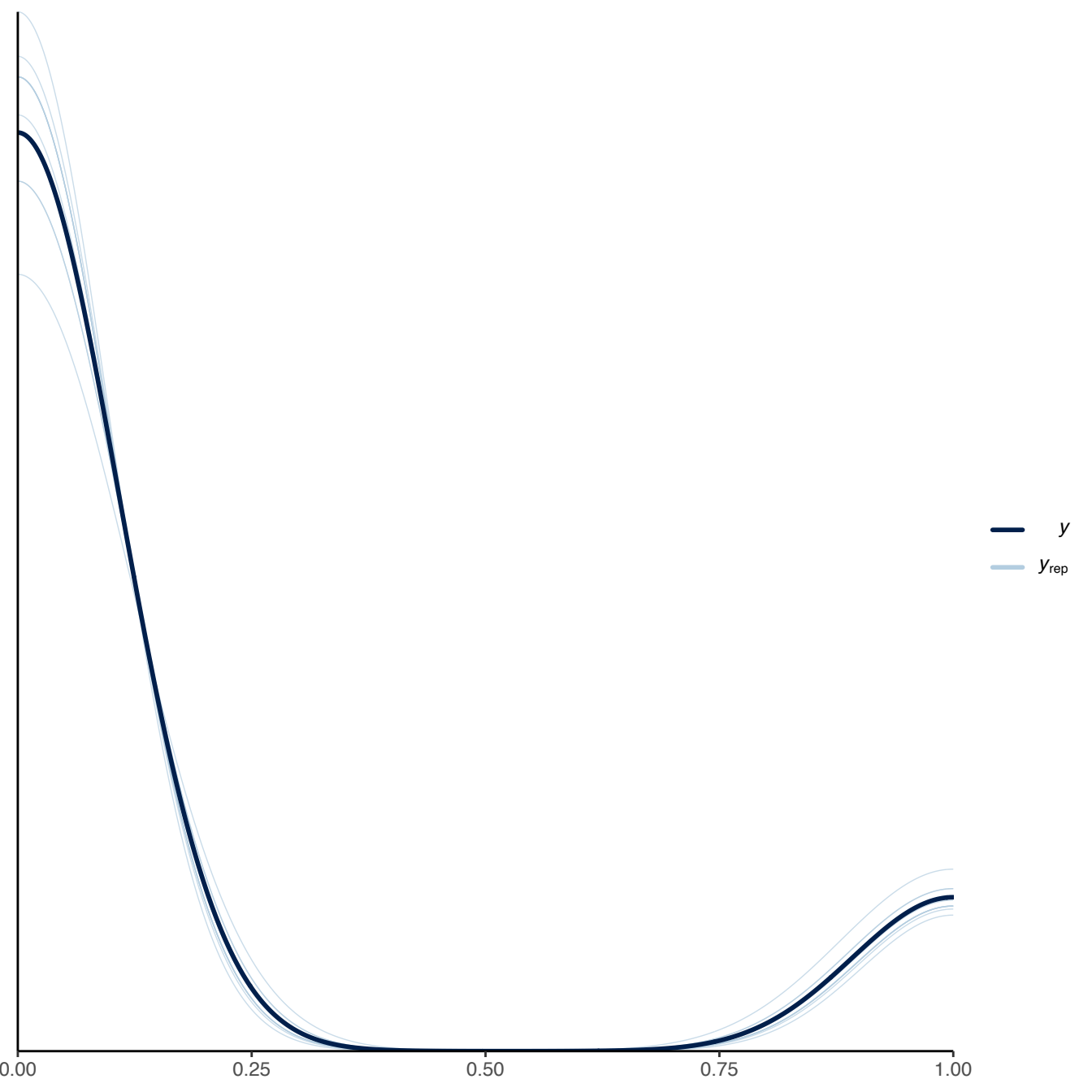


Inland Colobanthus_quitensis presence



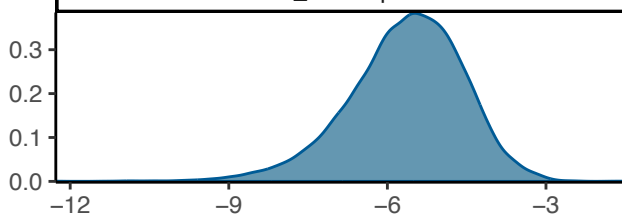




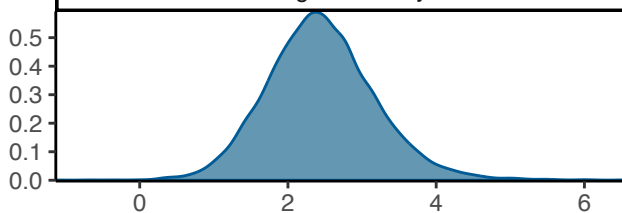


Inland Festuca_contracta presence

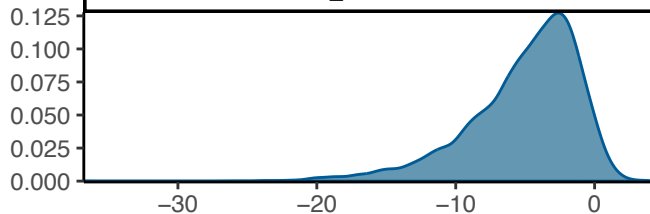
b_Intercept



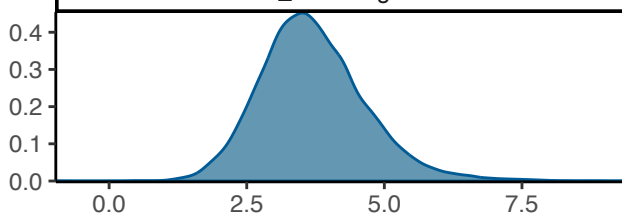
b_AgeOld_Early



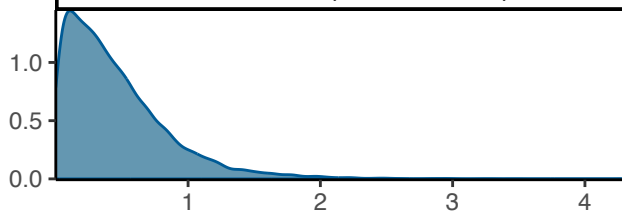
b_SiteCol



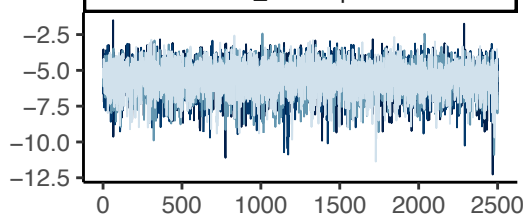
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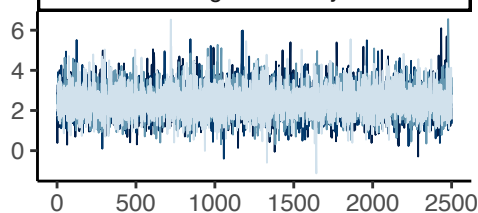
sd_Transect_Replicate__Intercept



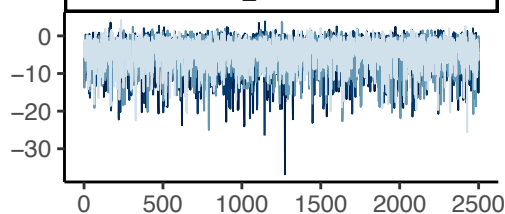
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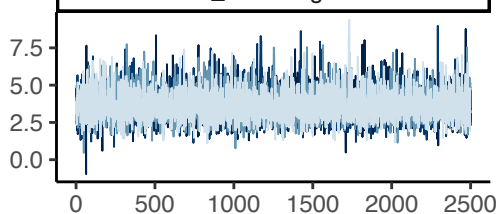
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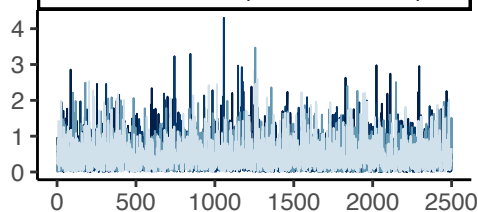
b_SiteCol



b_SiteHodges

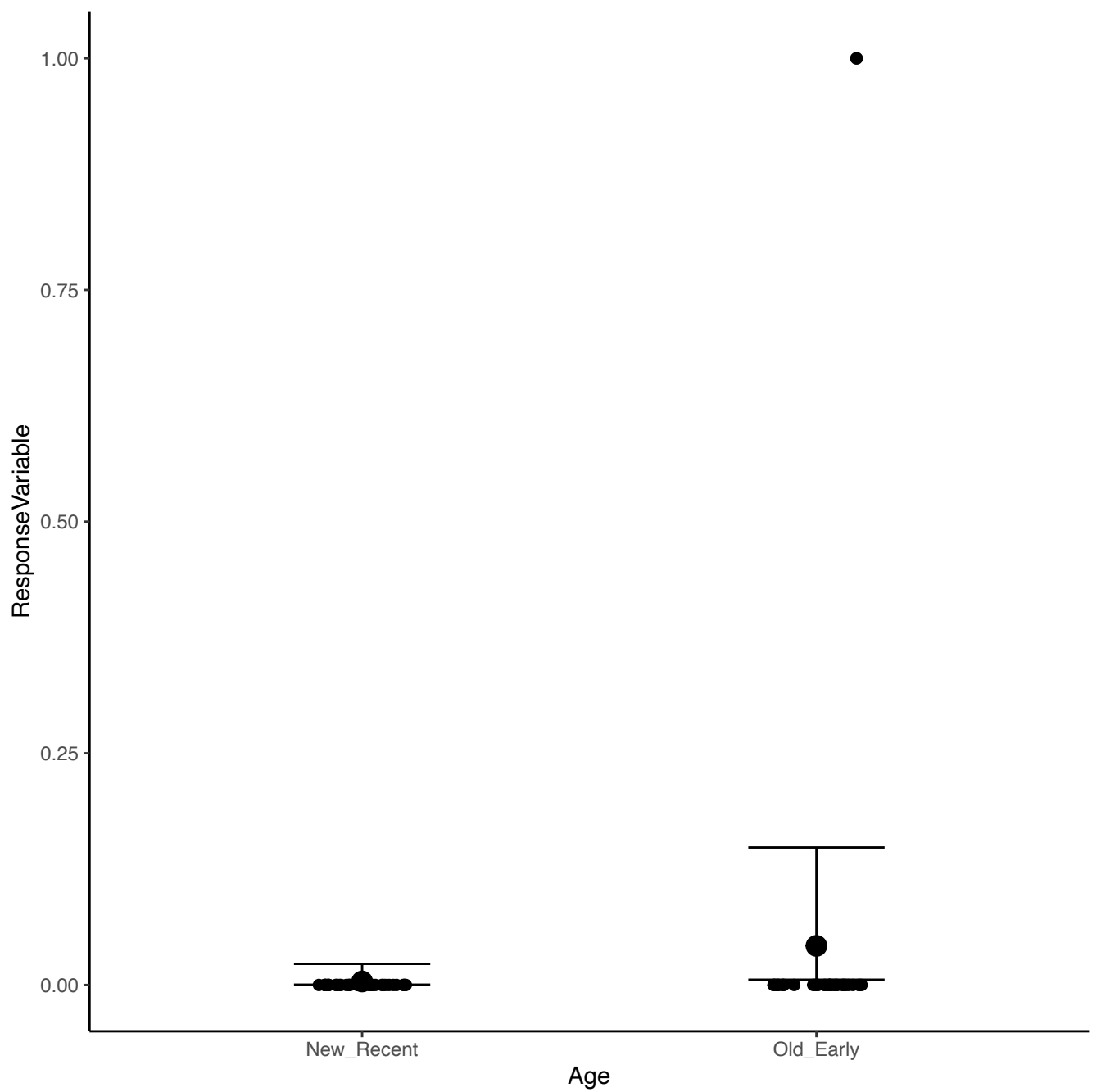


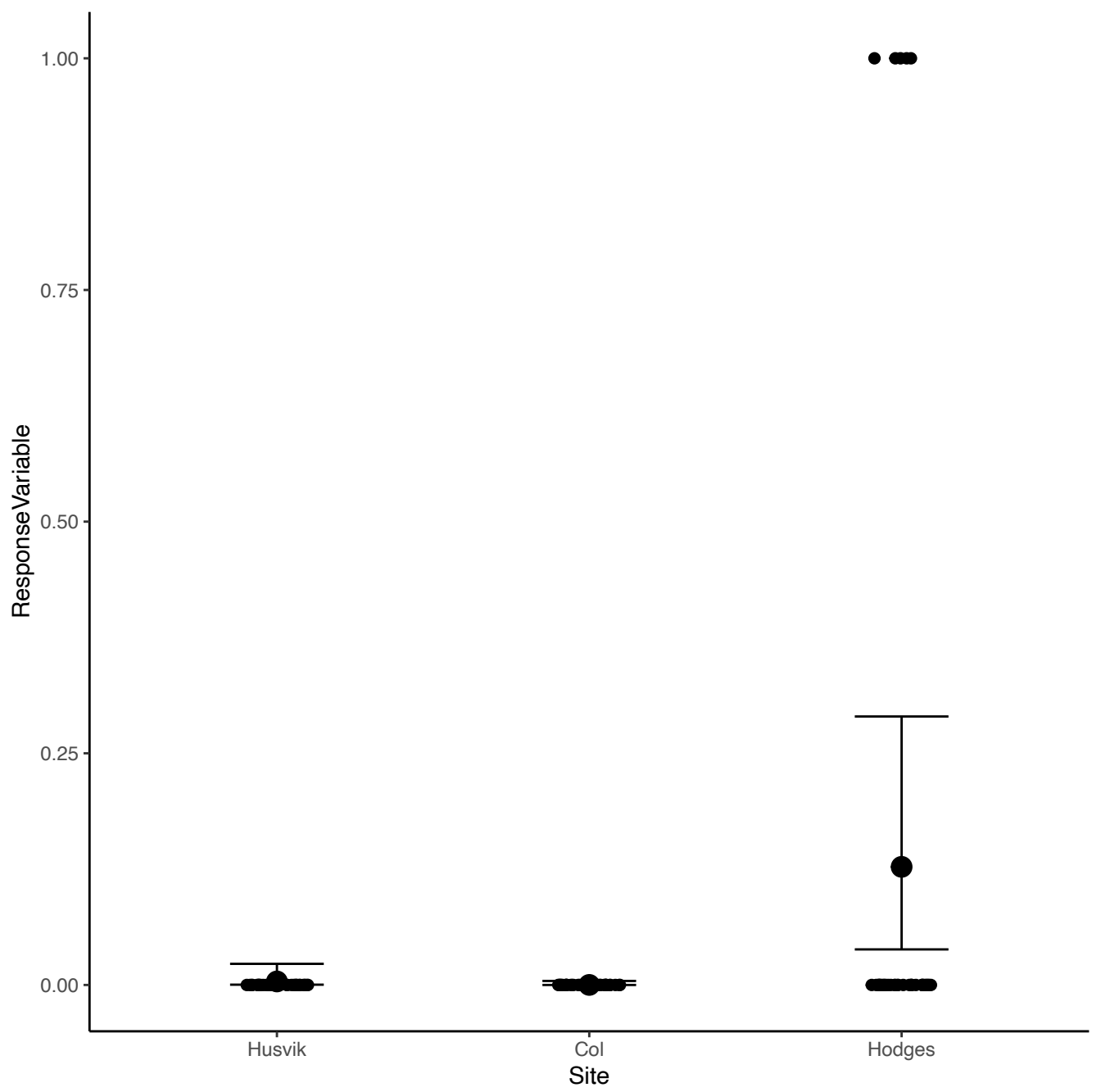
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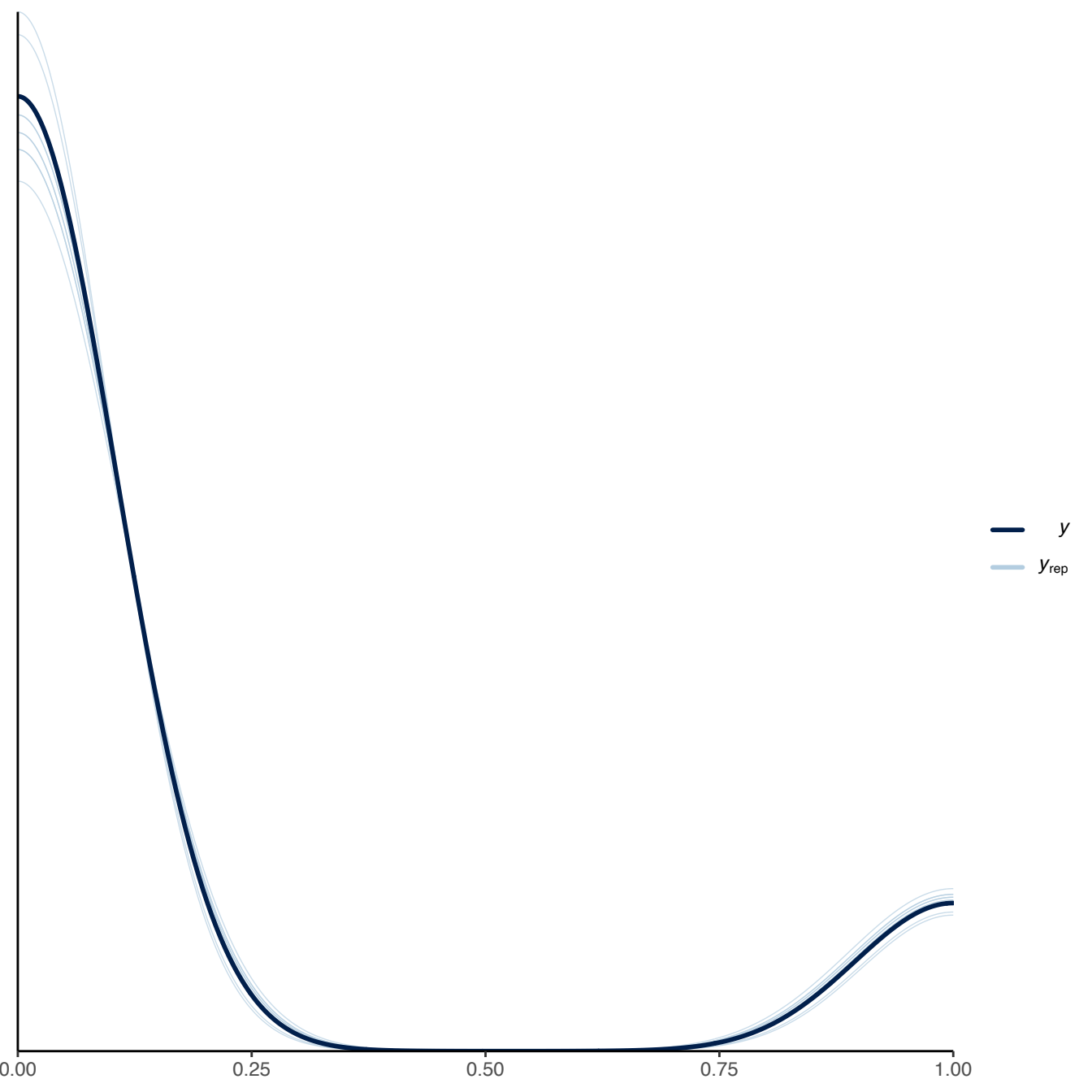


Chain

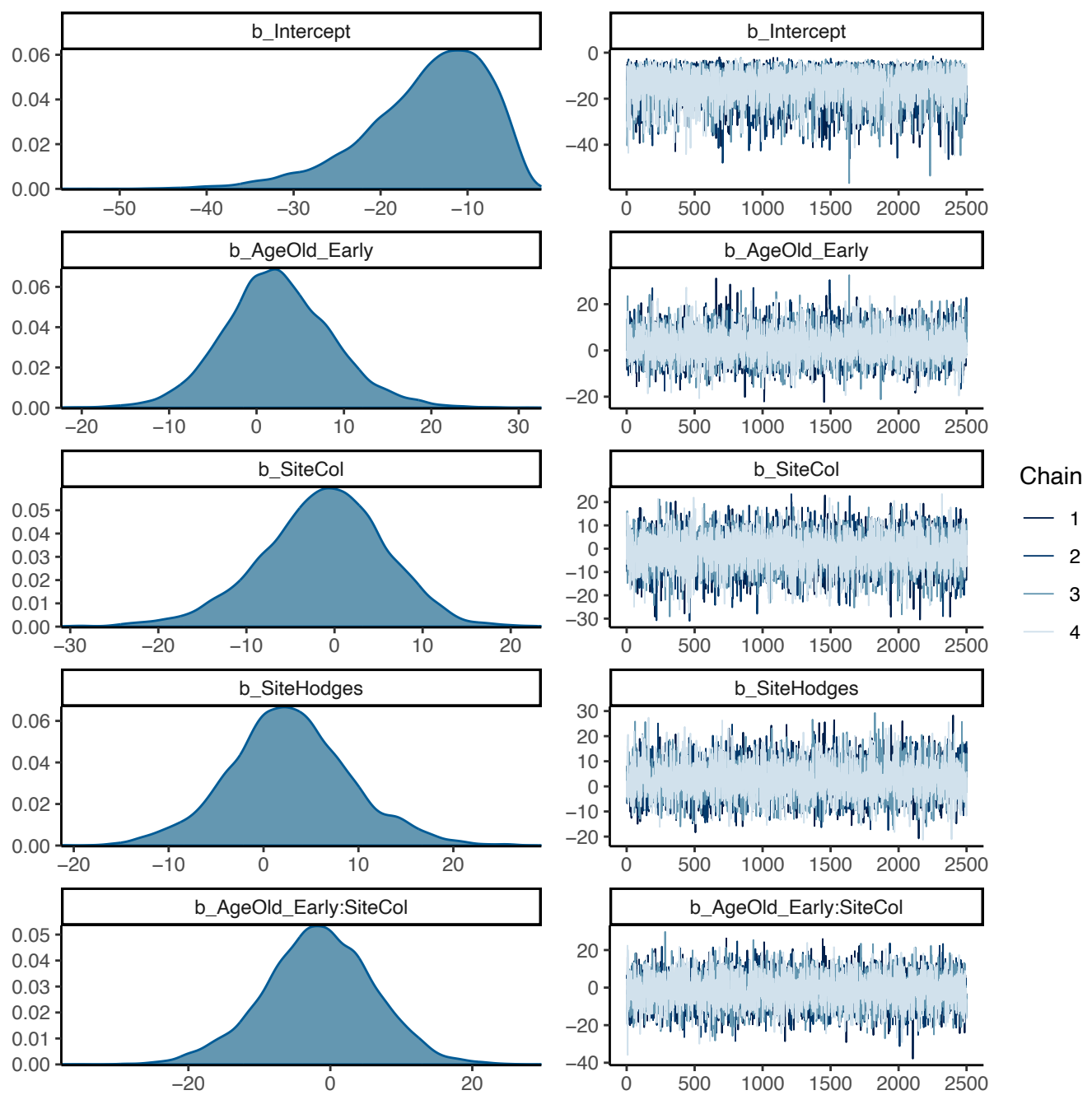
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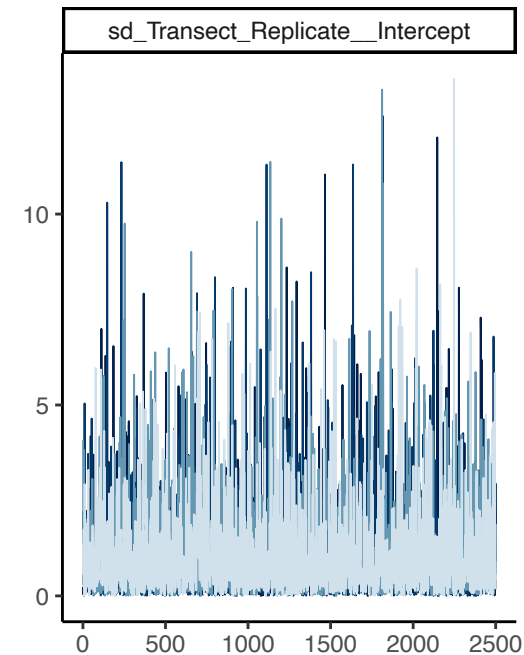
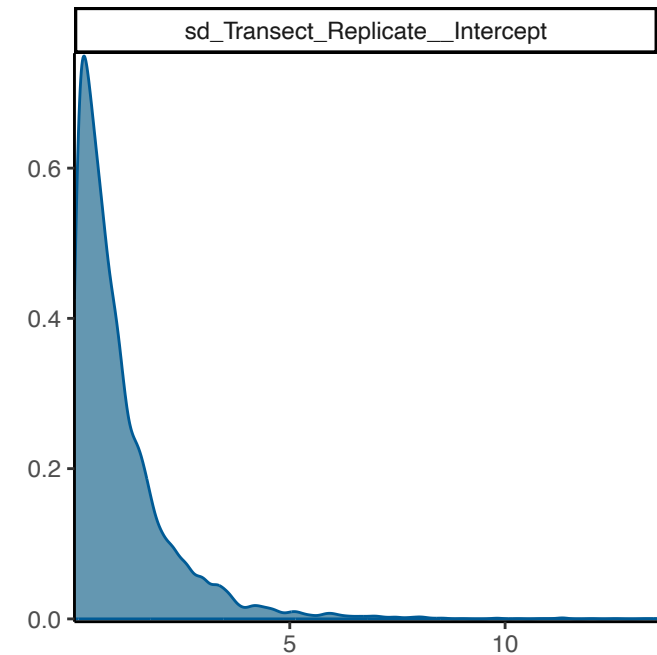
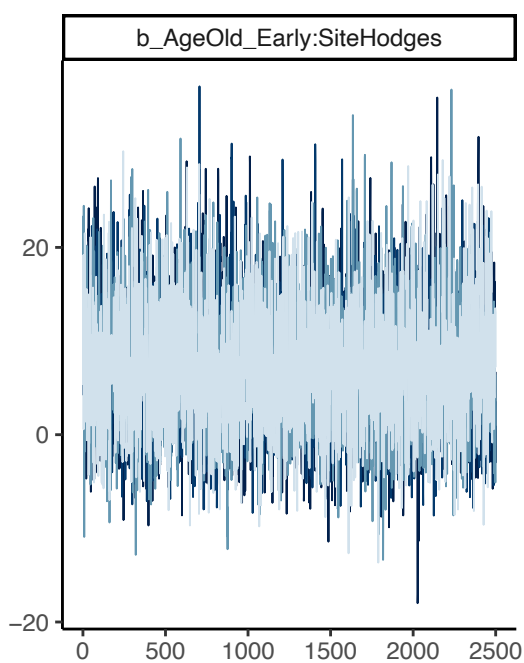
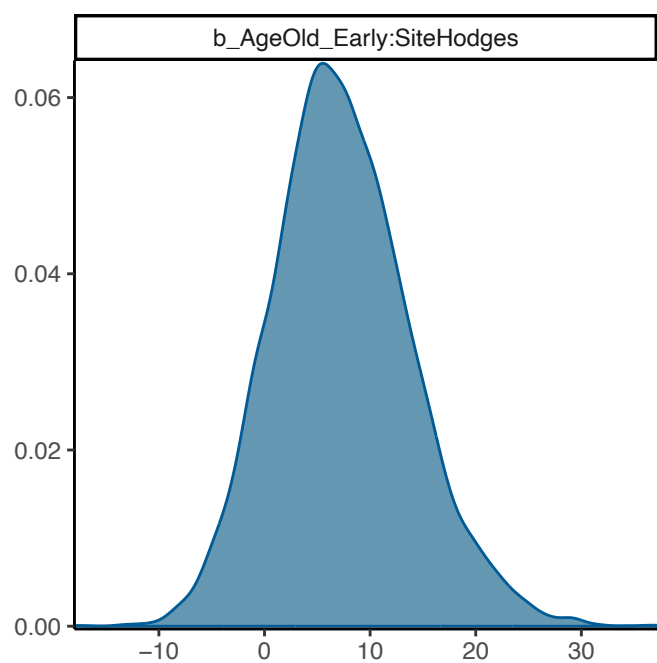






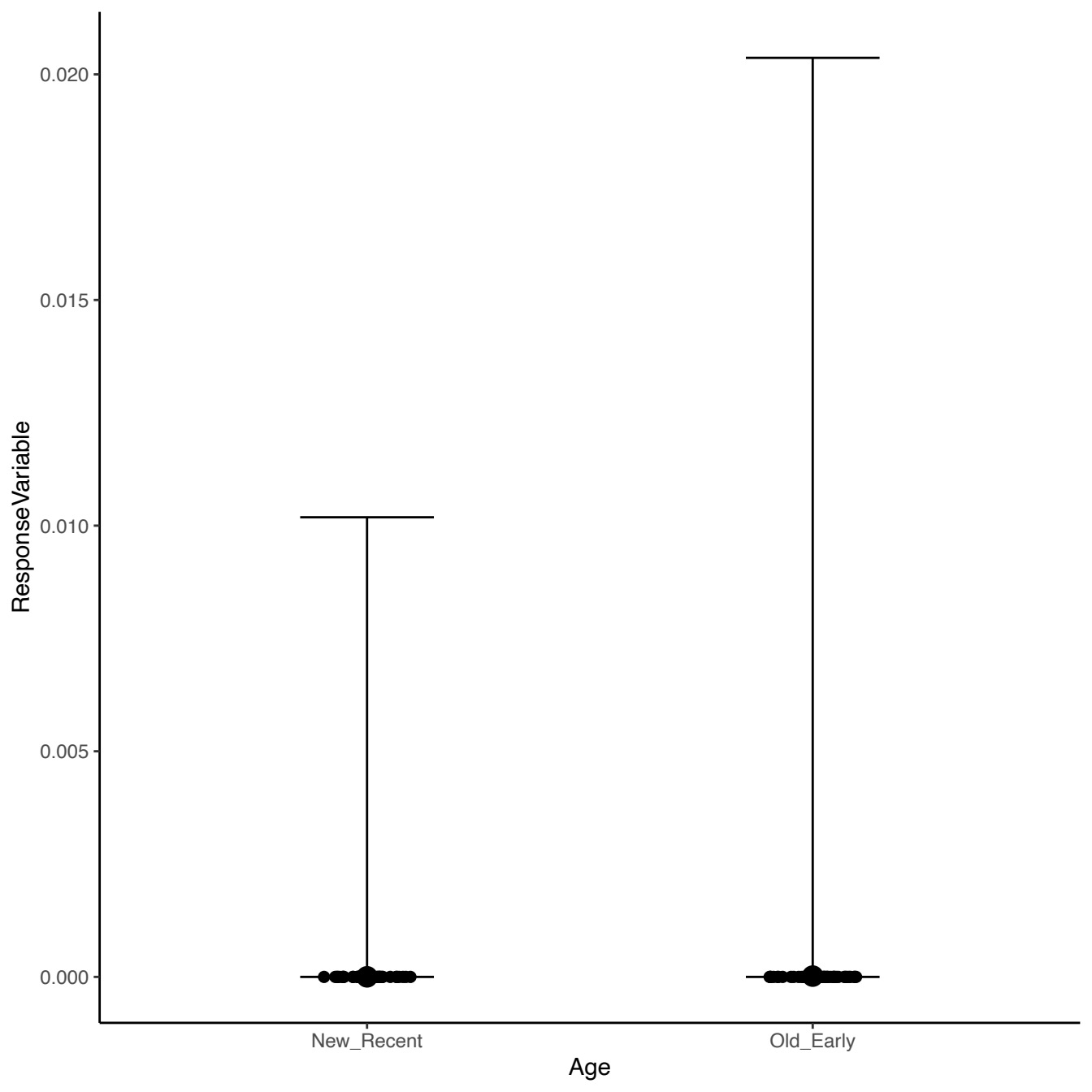
Inland *Acaena_magellanica* presence

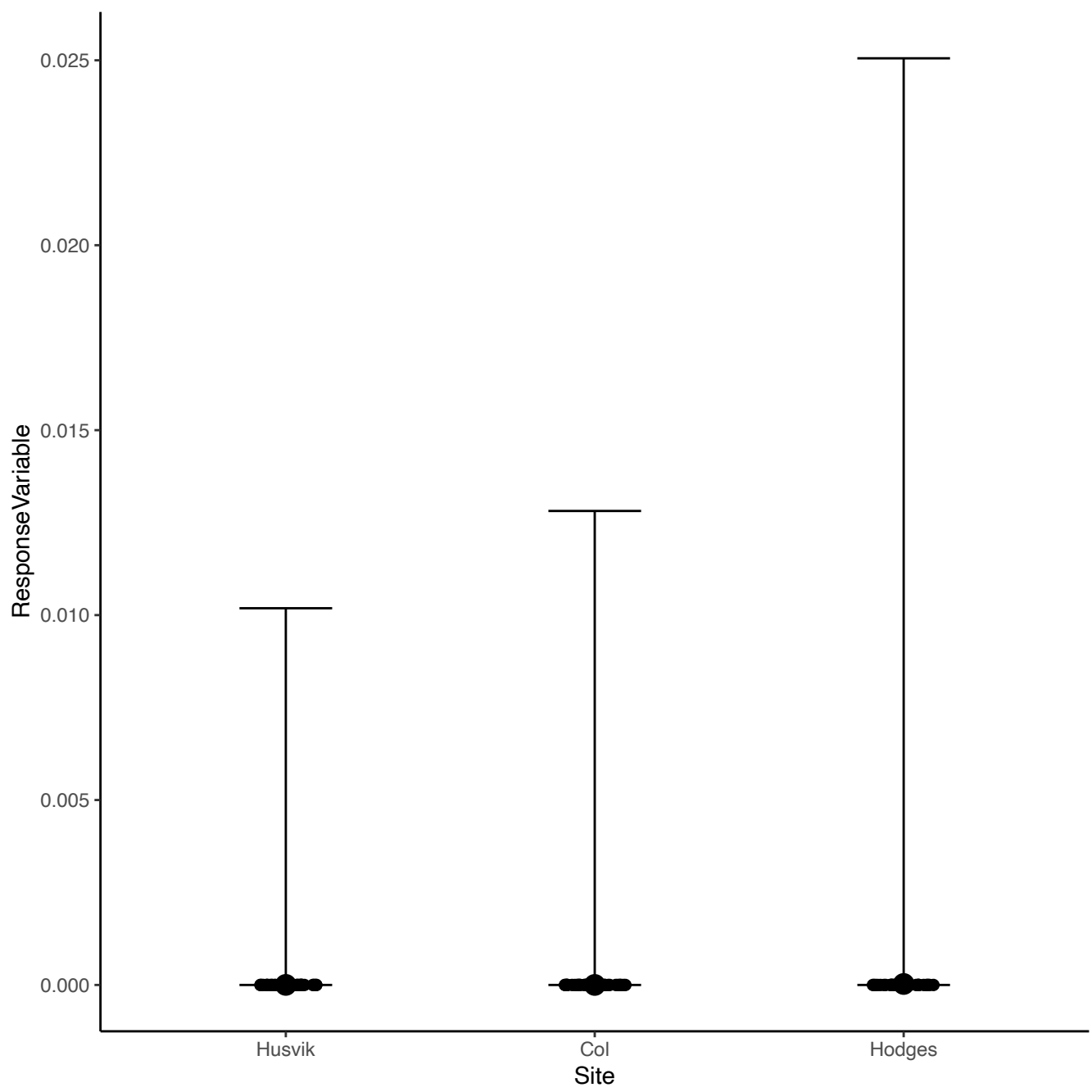


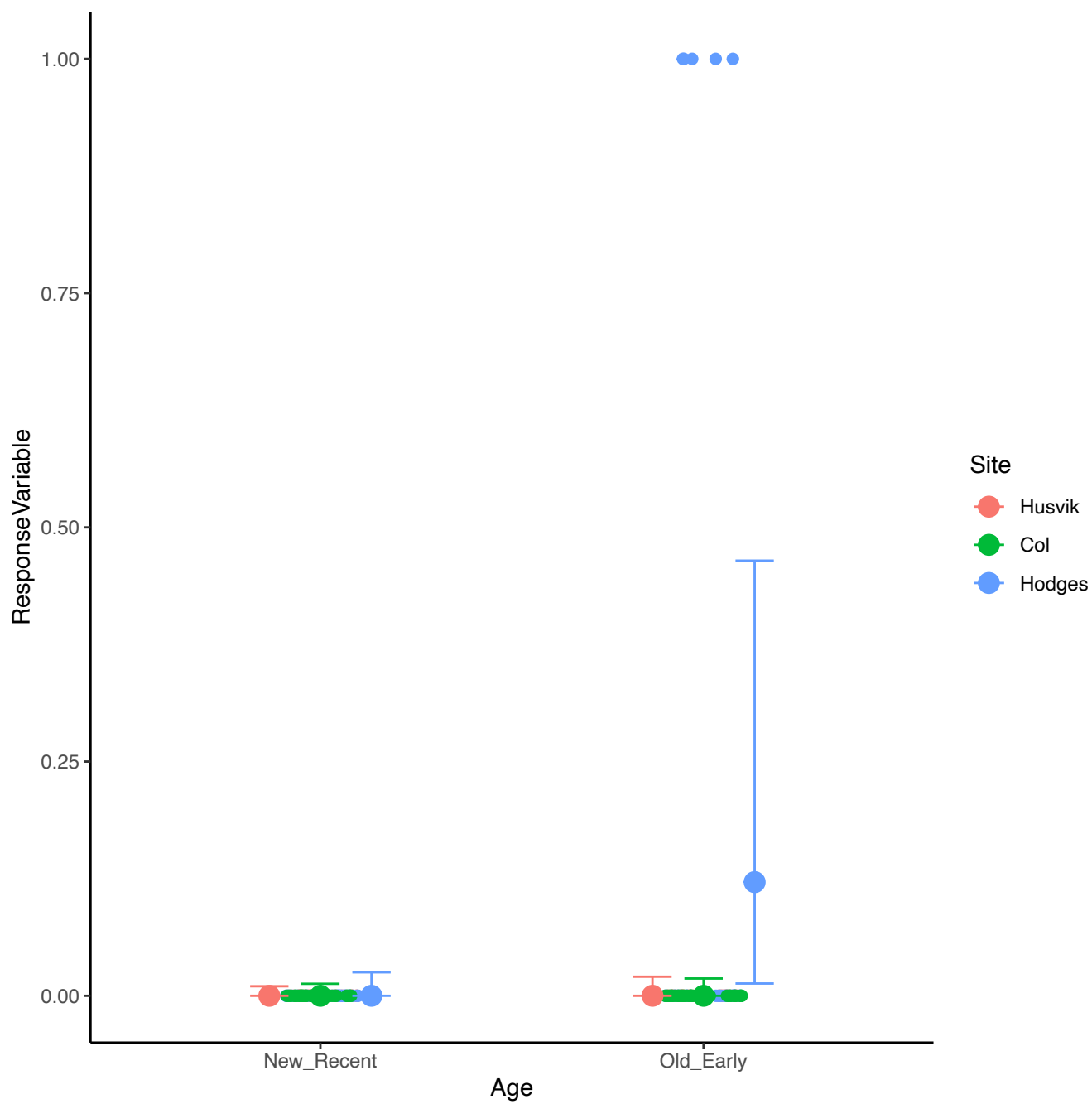


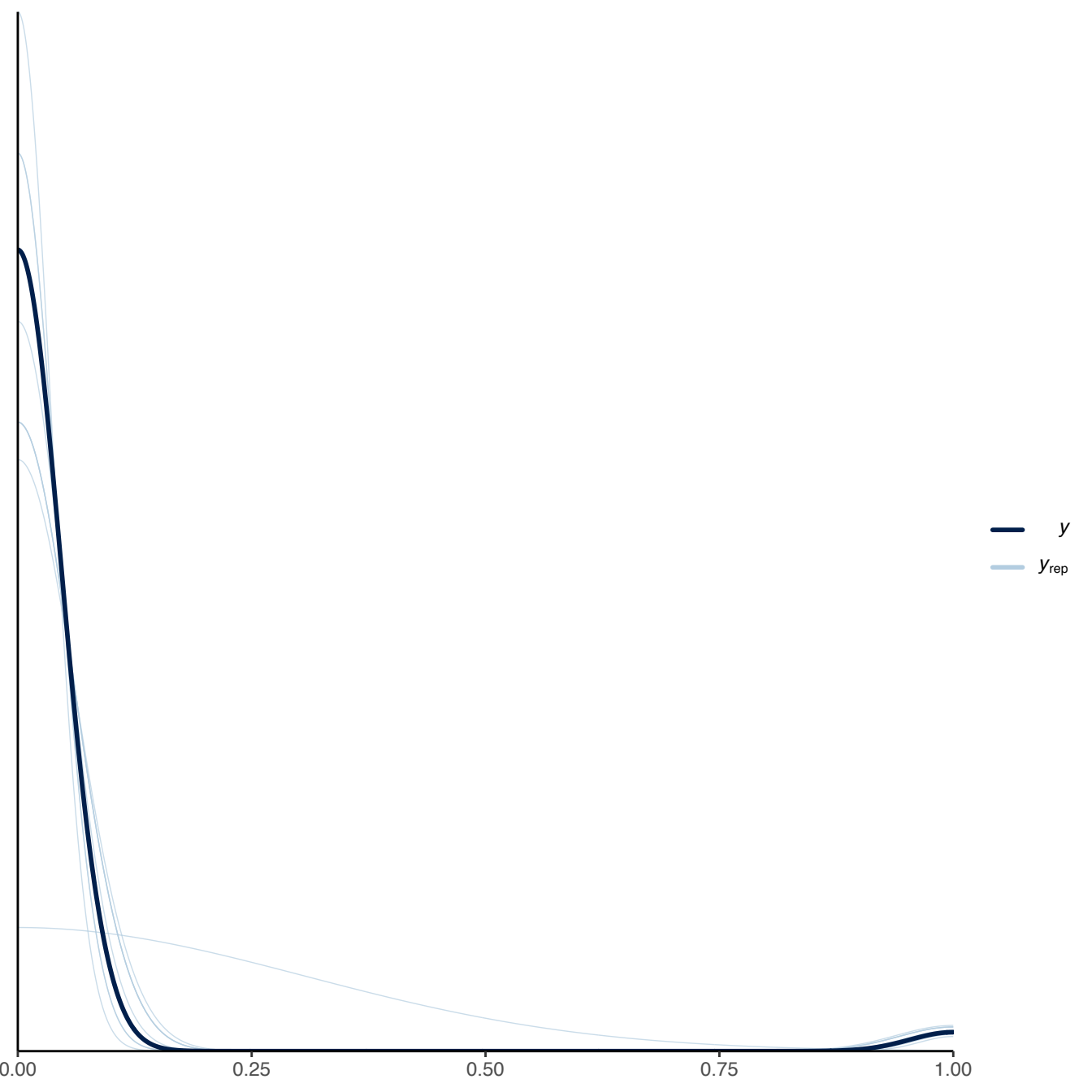
Chain

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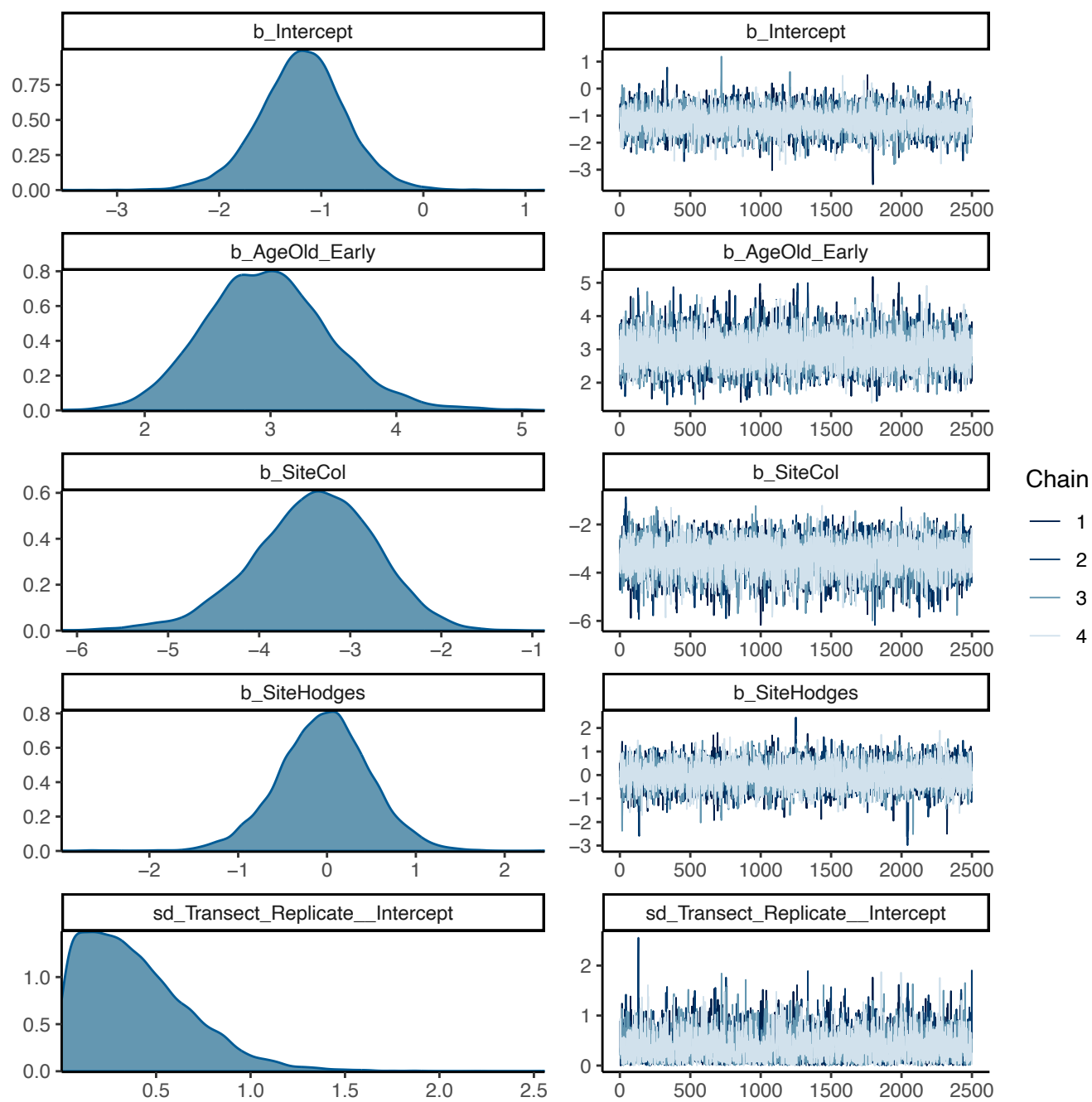


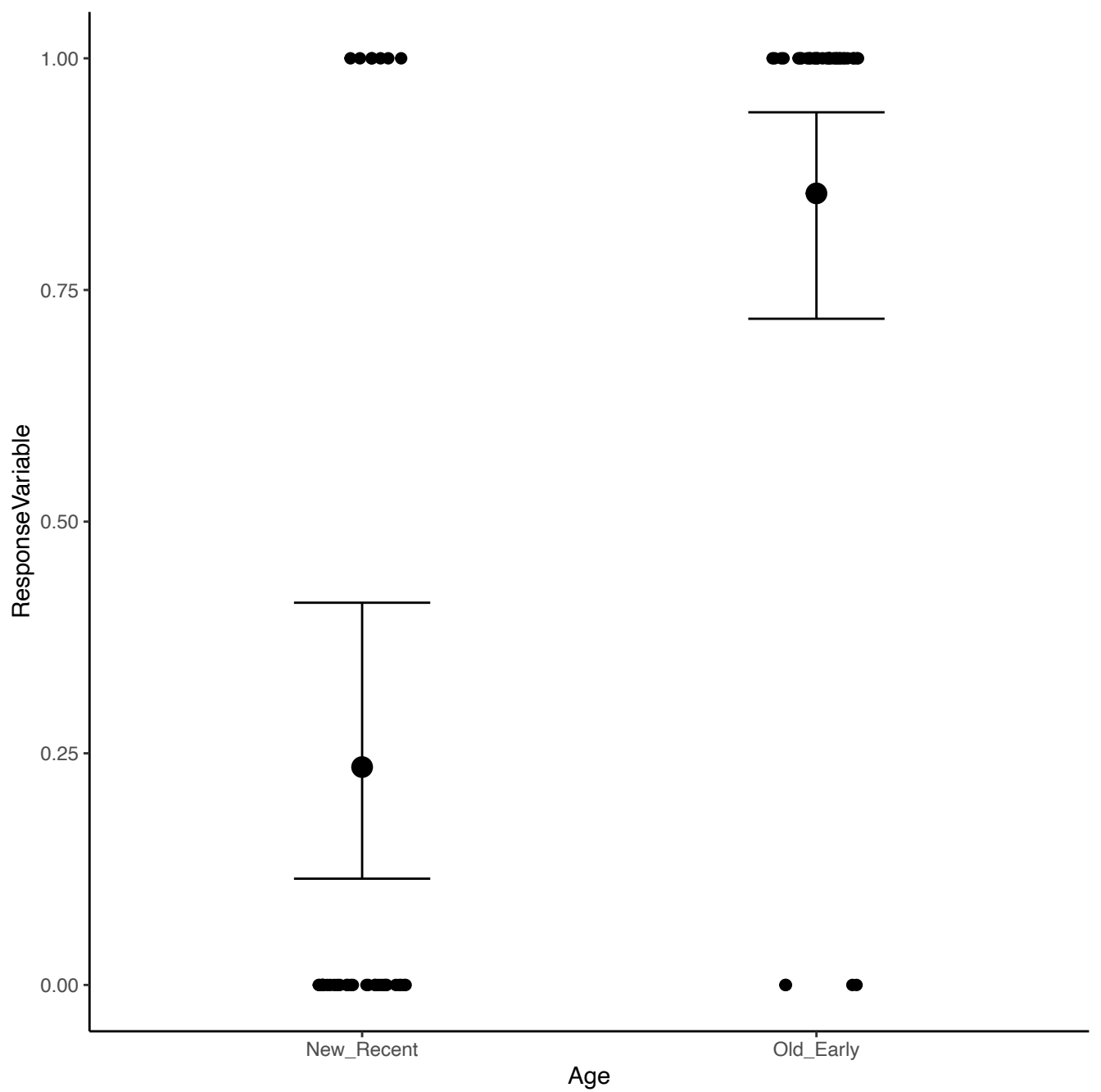


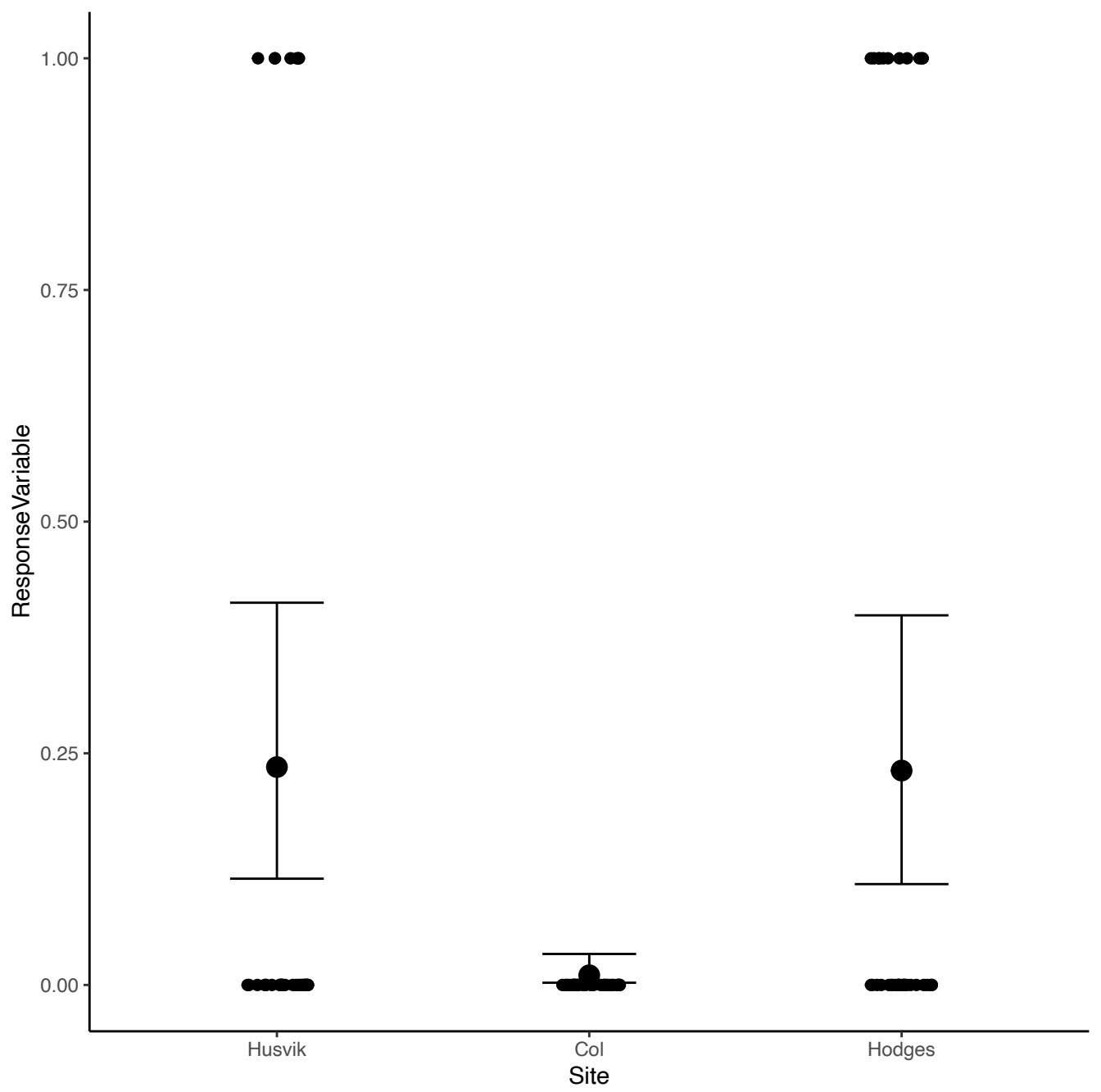


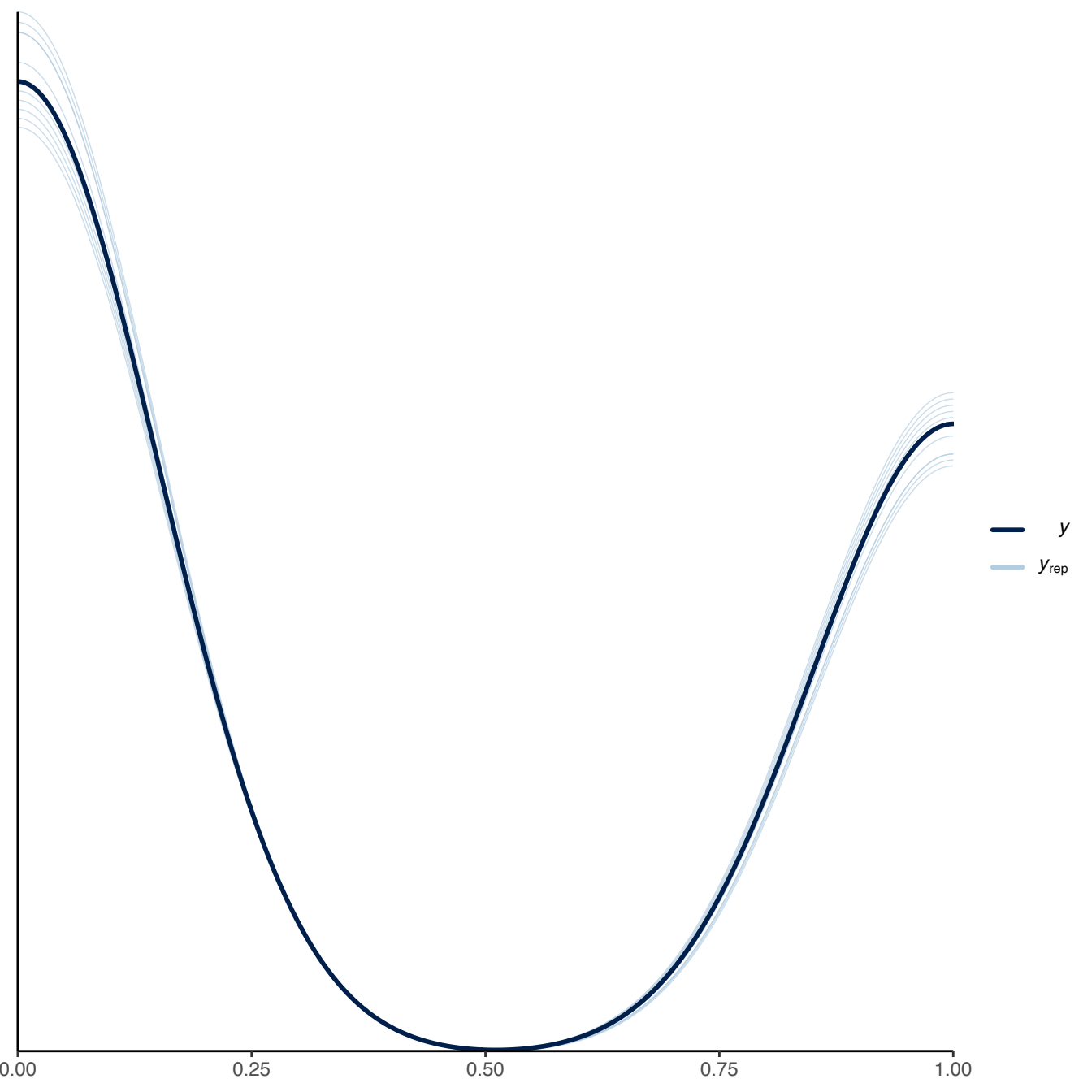


Inland *Phleum_alpinum* presence

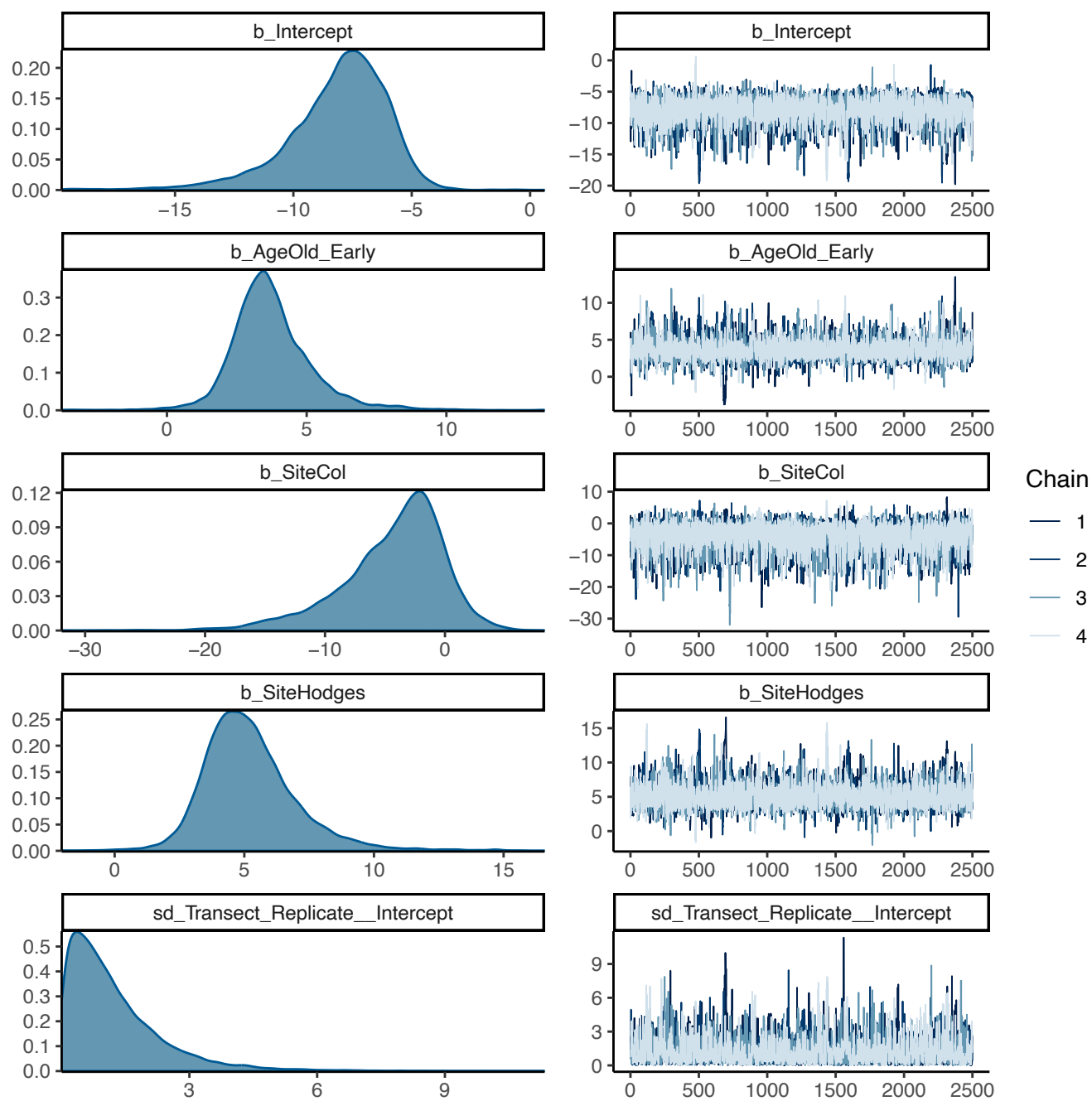


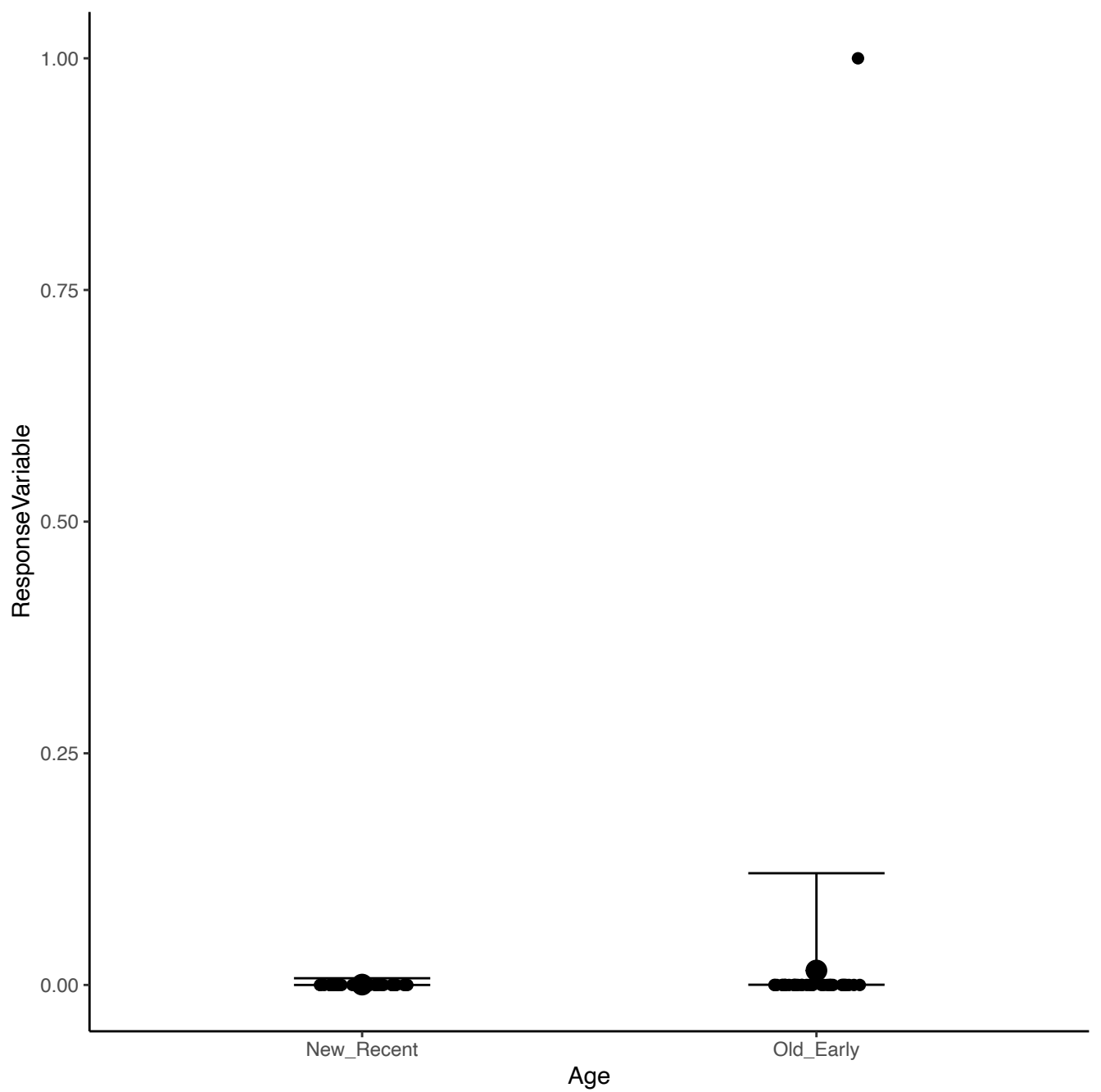


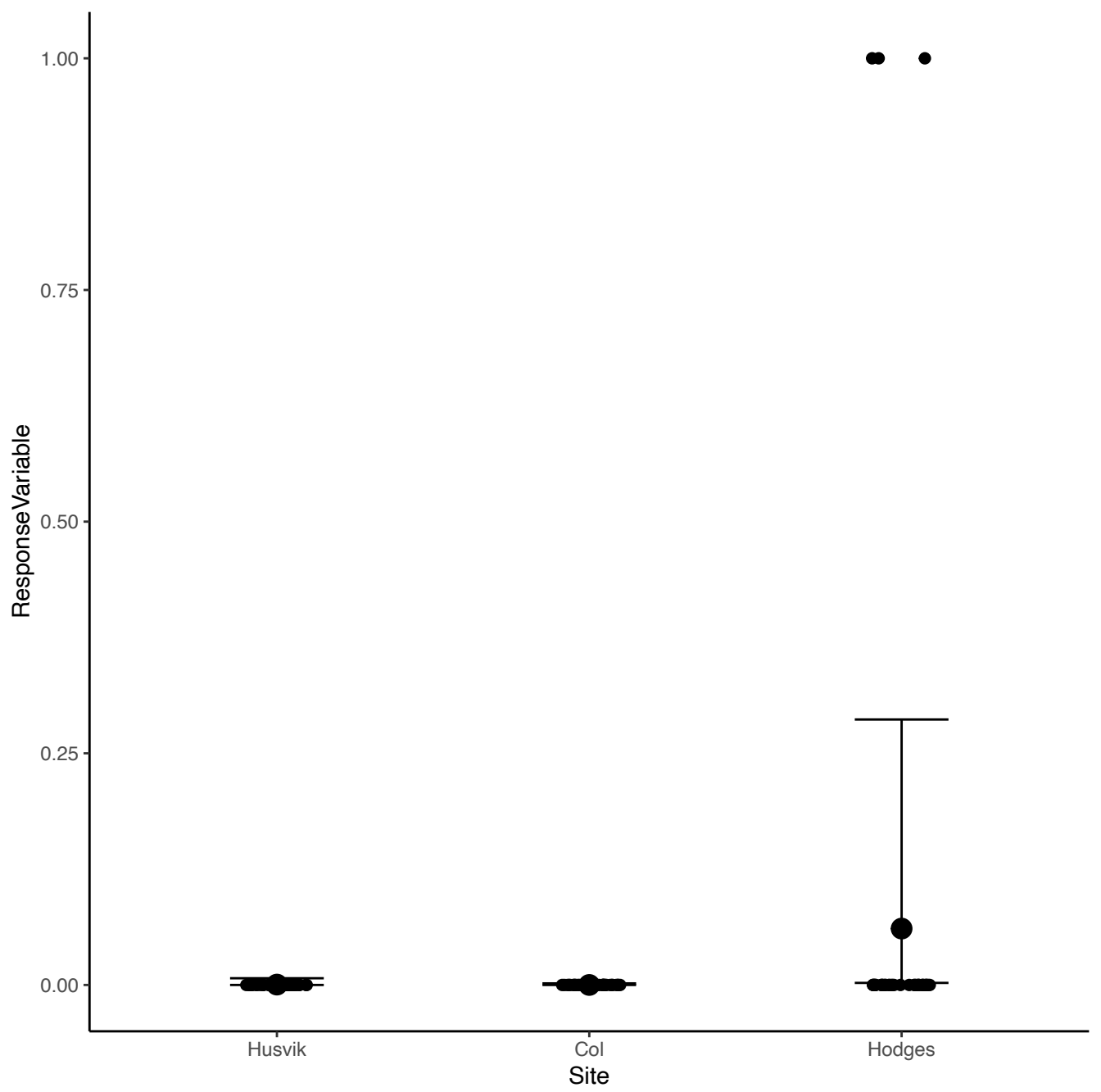


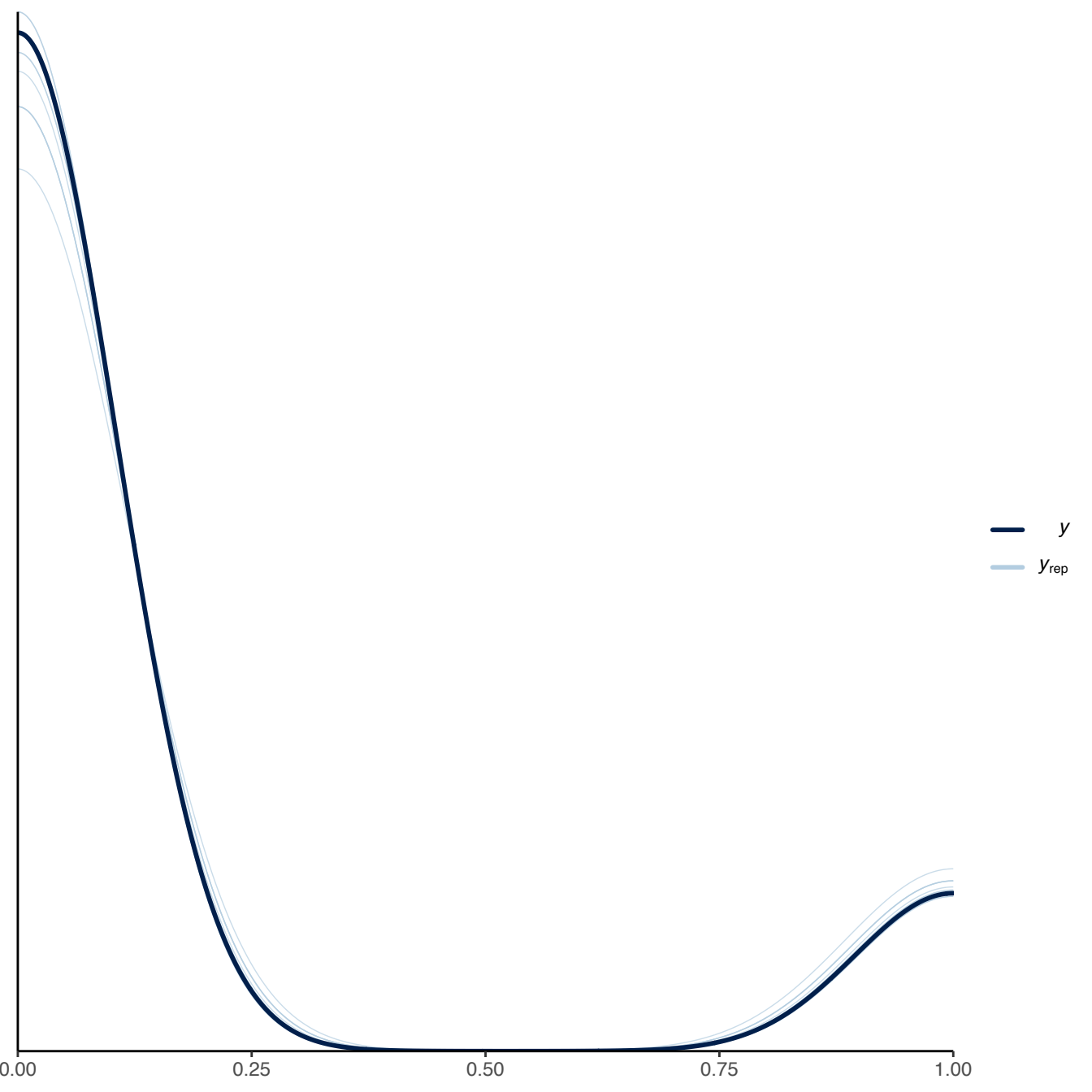


Inland *Acaena_tenera* presence

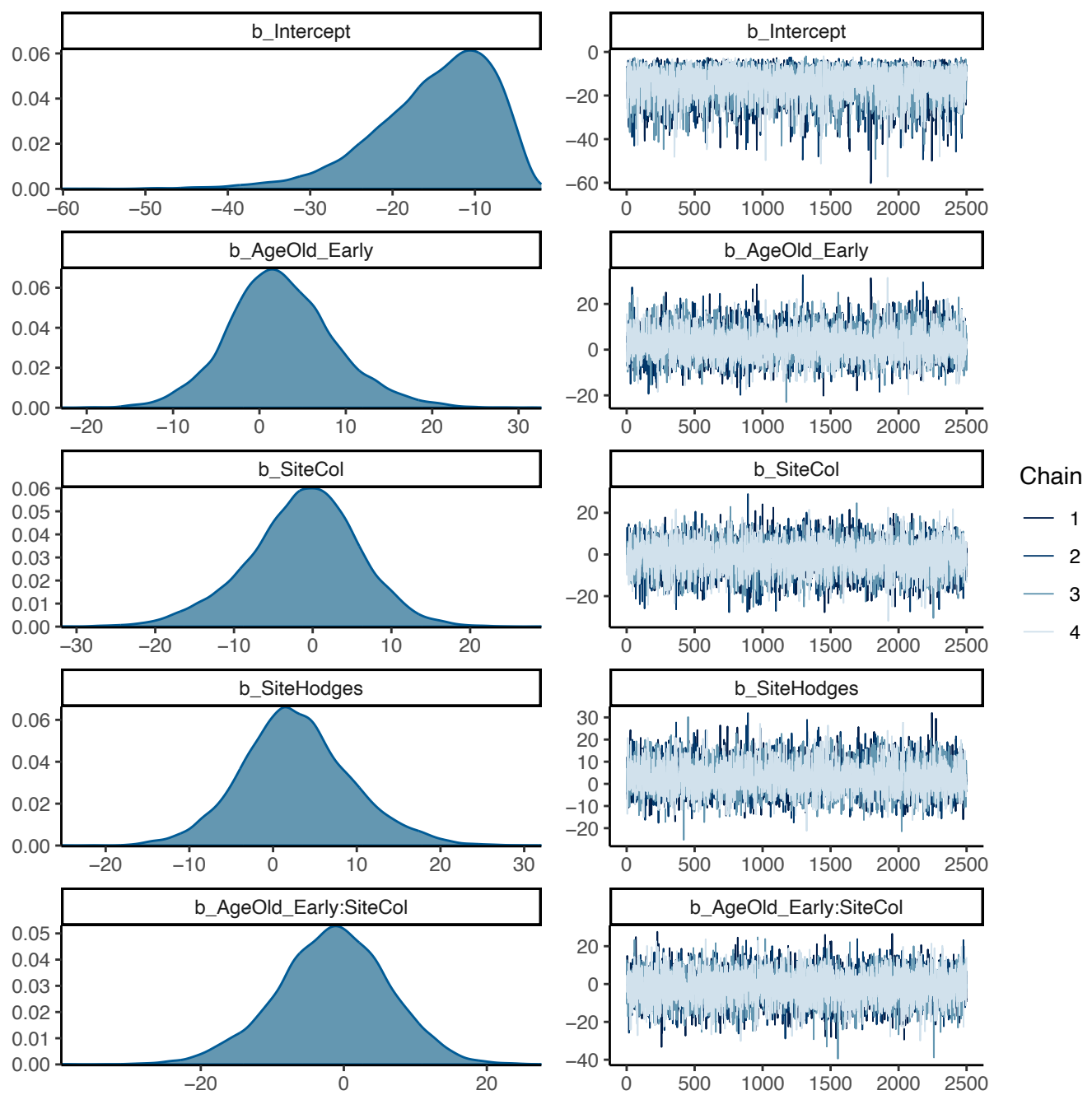


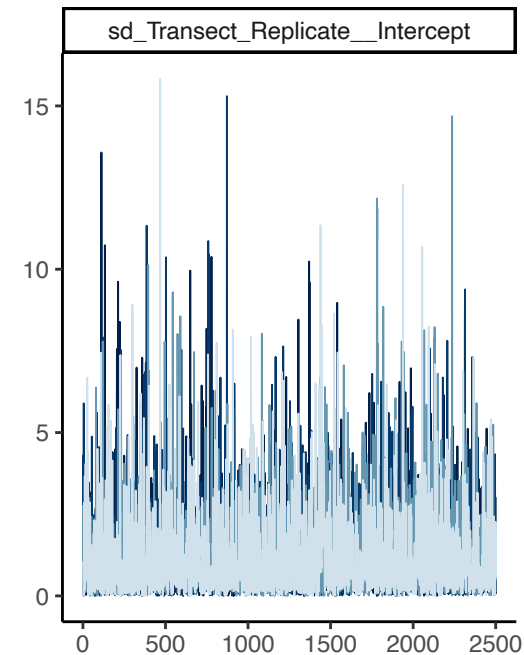
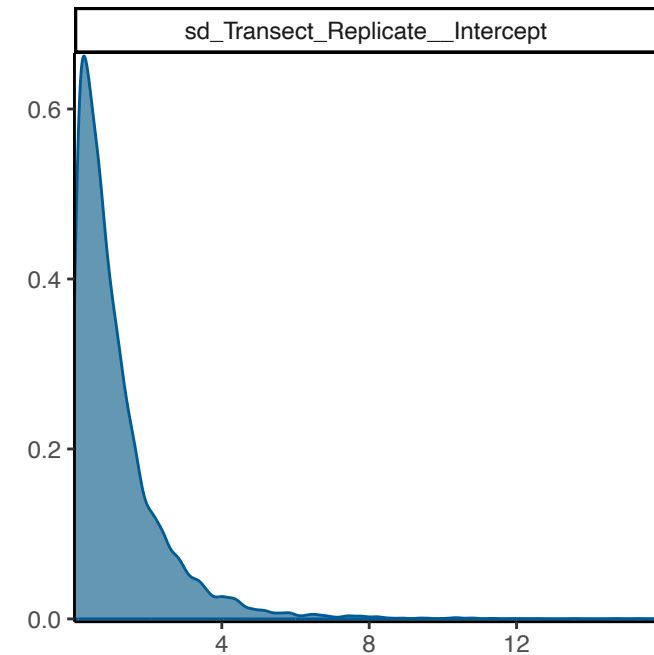
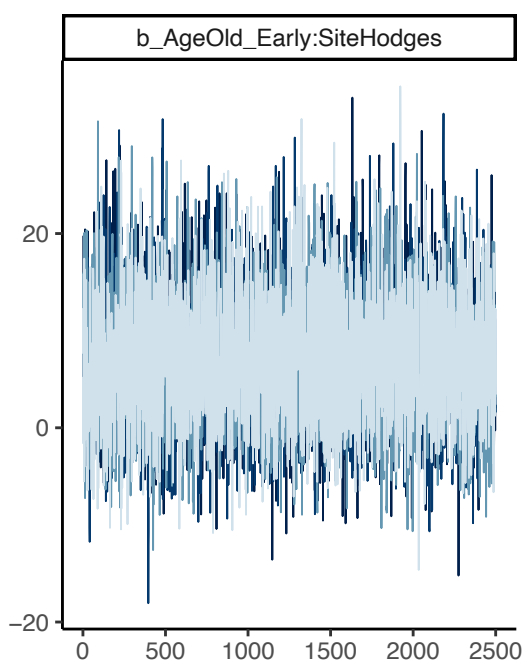
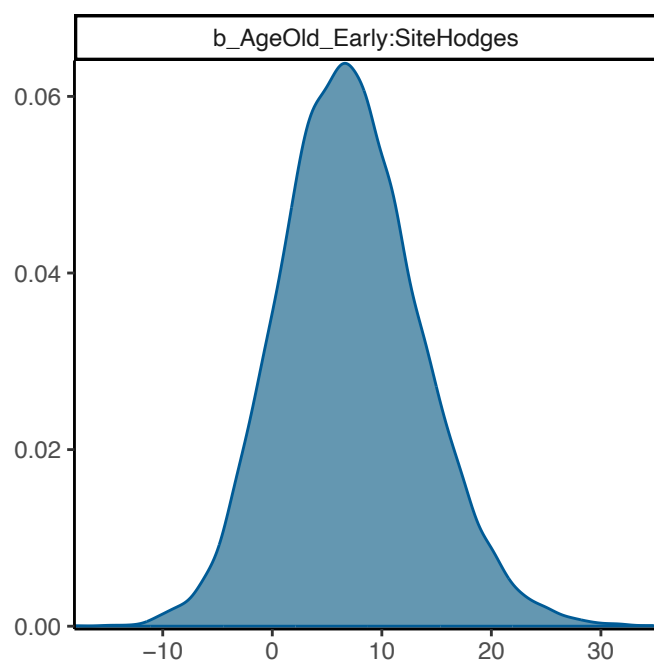






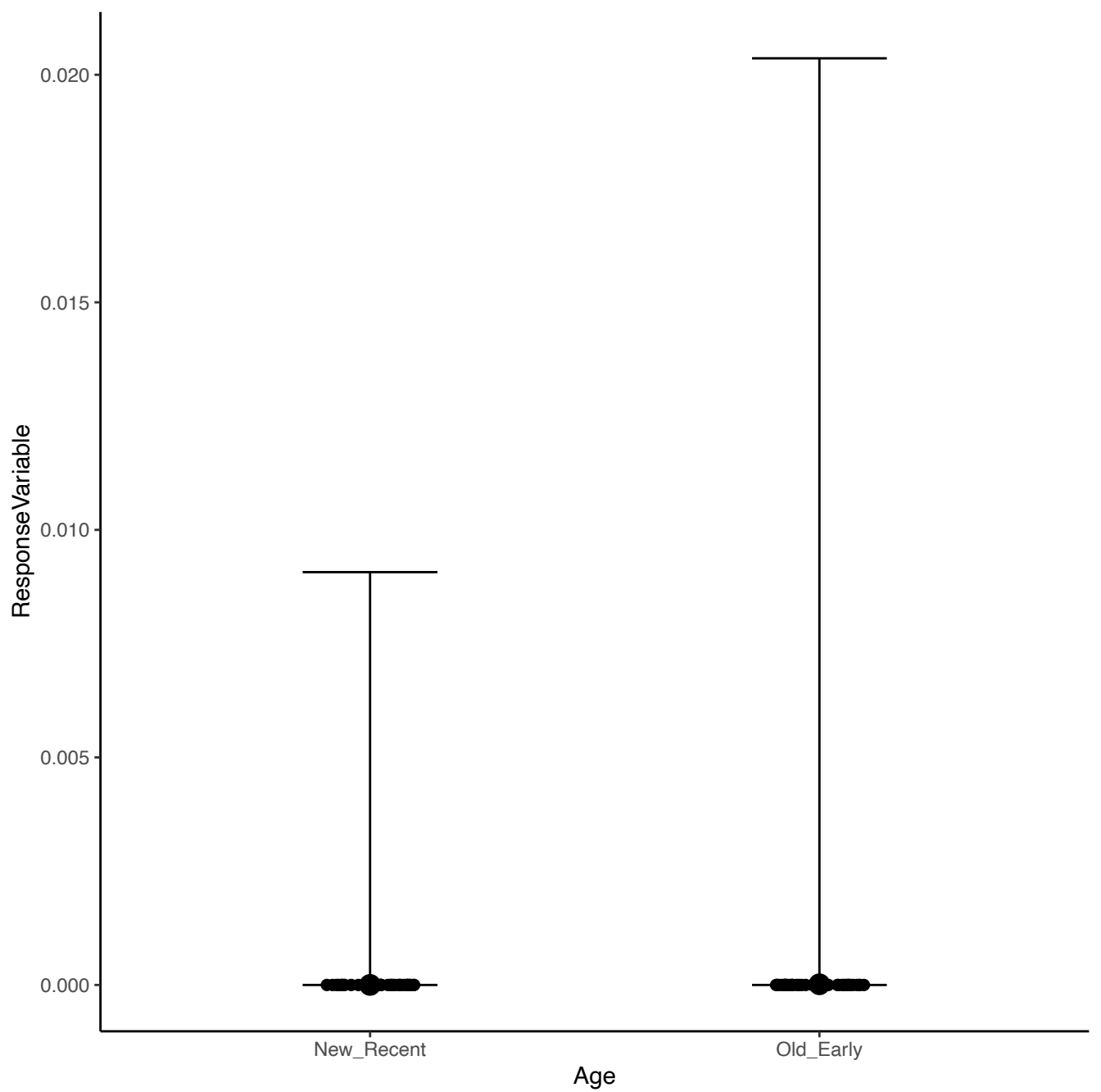
Inland *Polystichum_mohrioides* presence

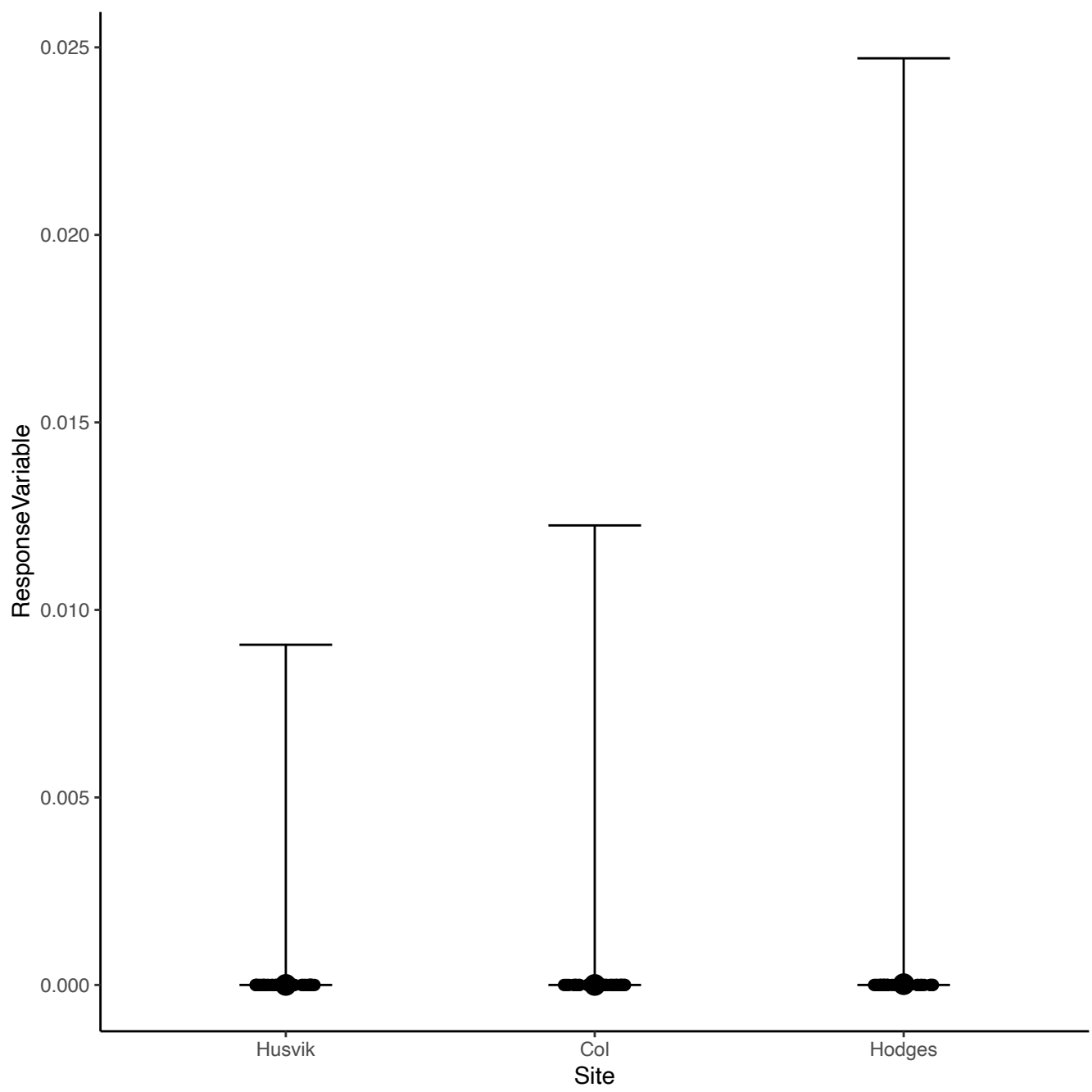


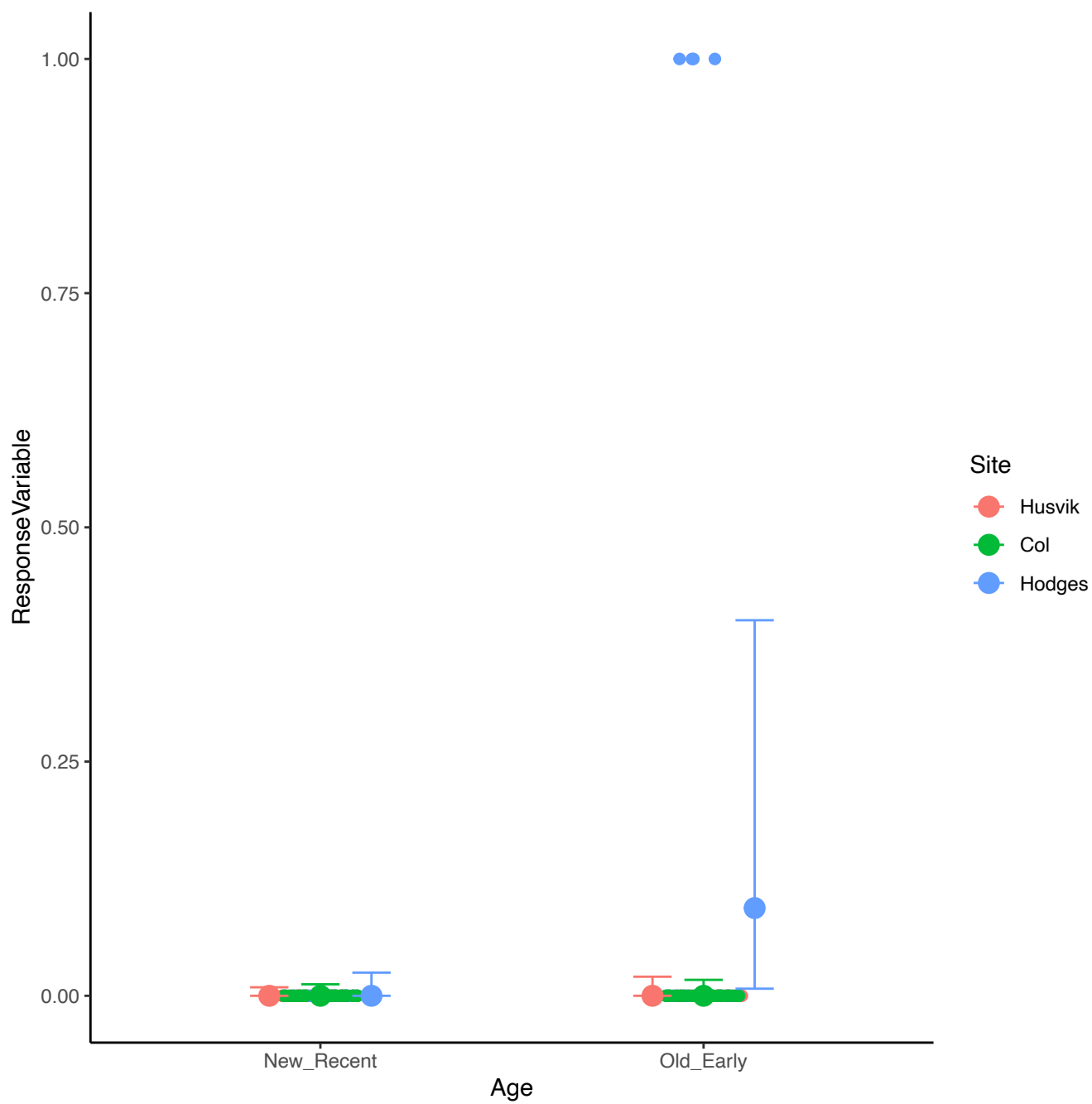


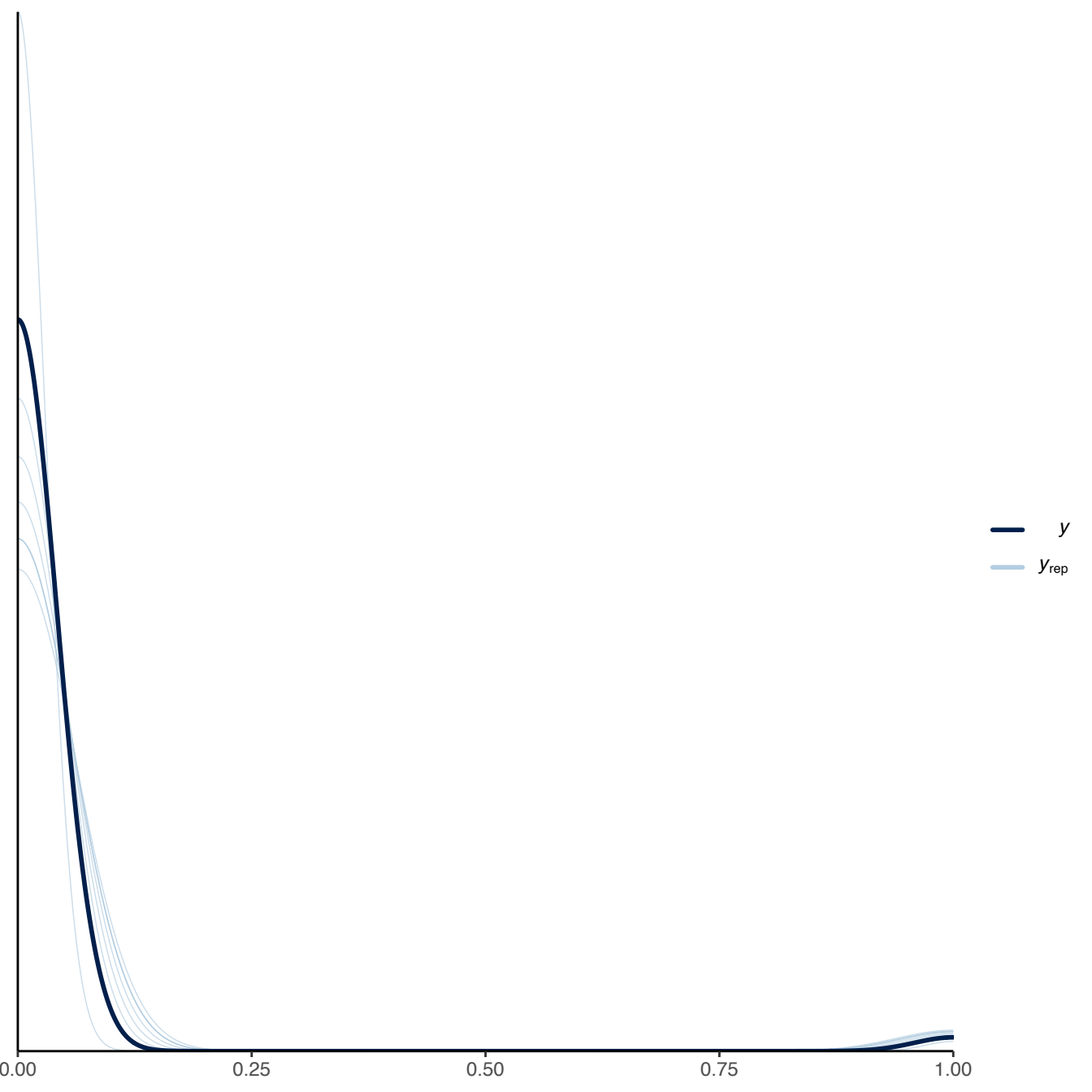
Chain

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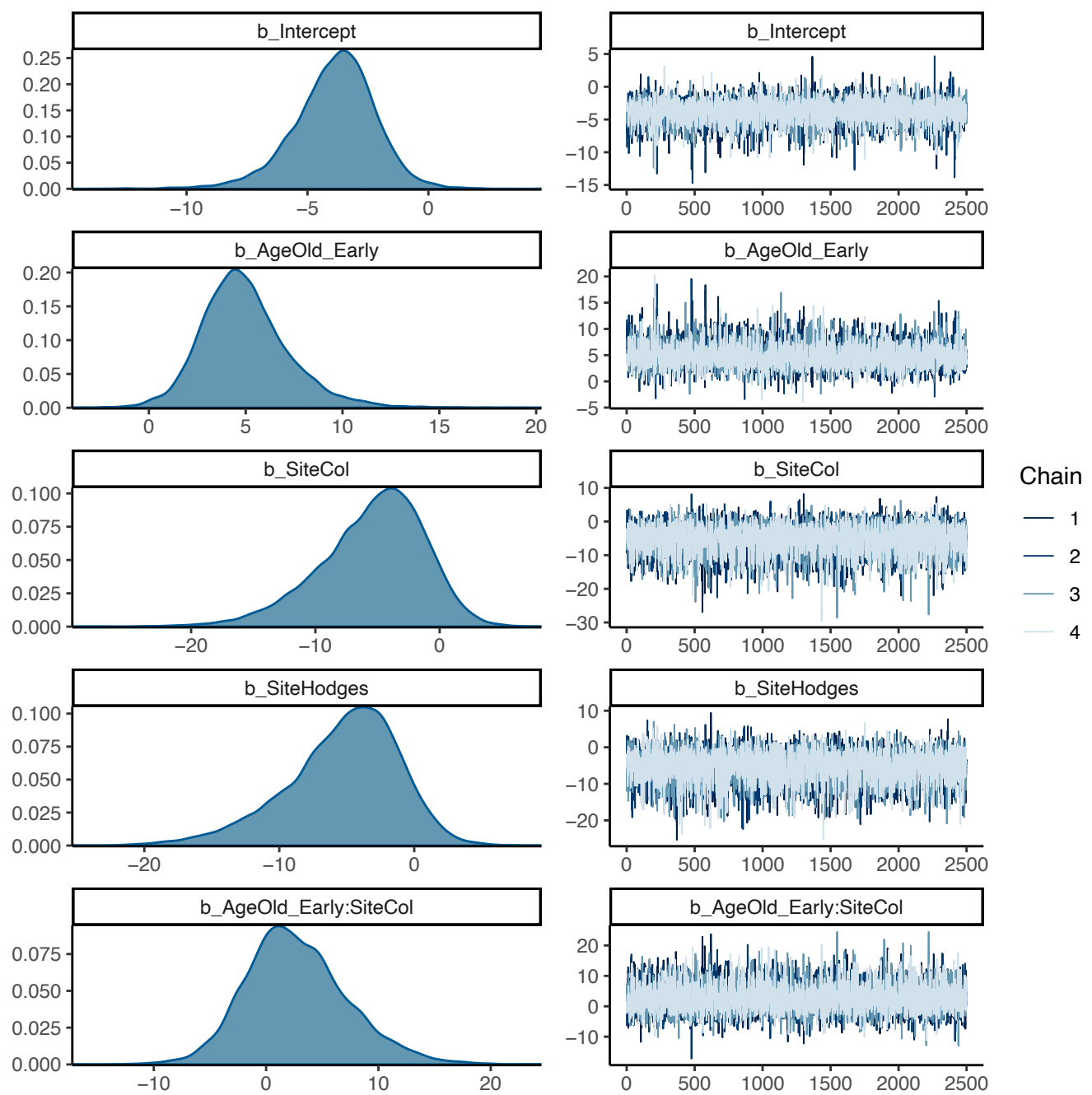


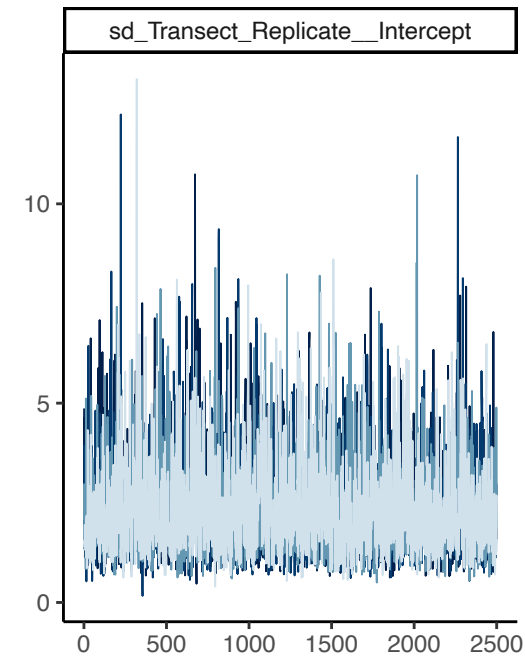
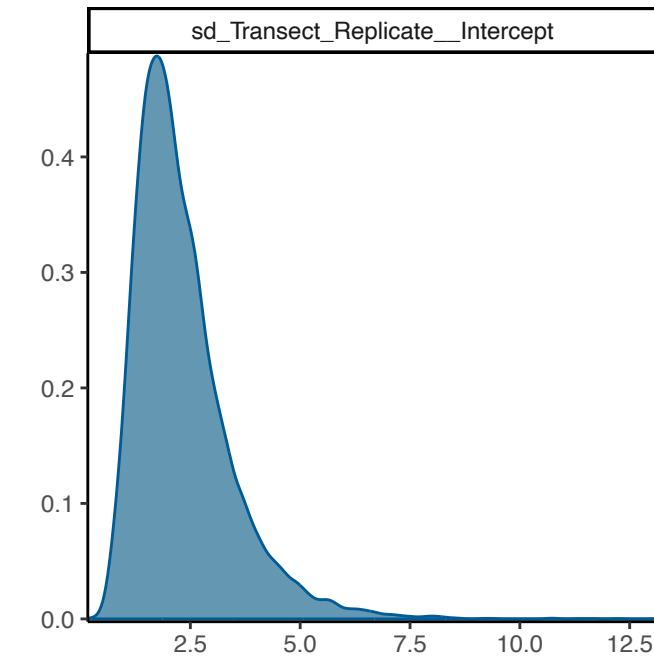
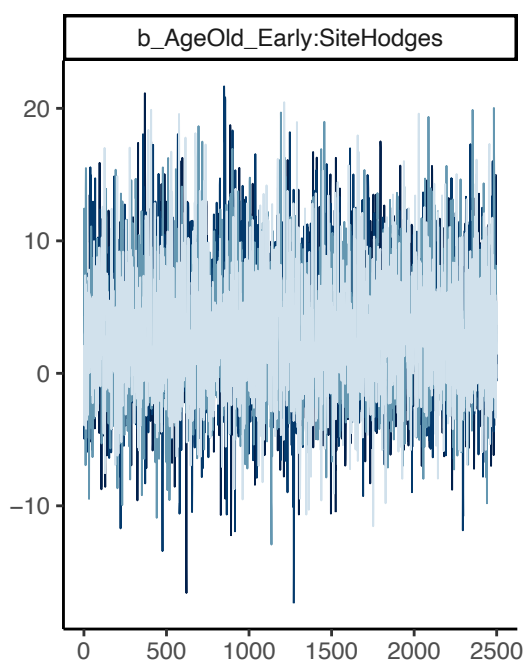
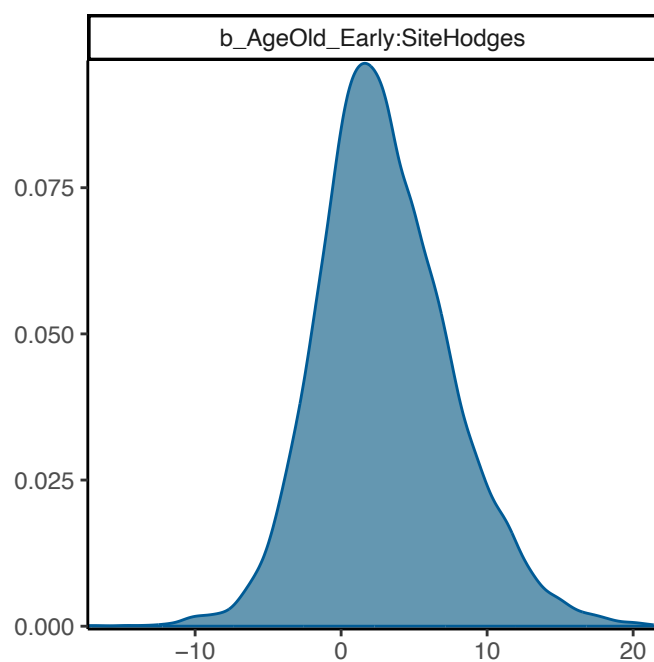






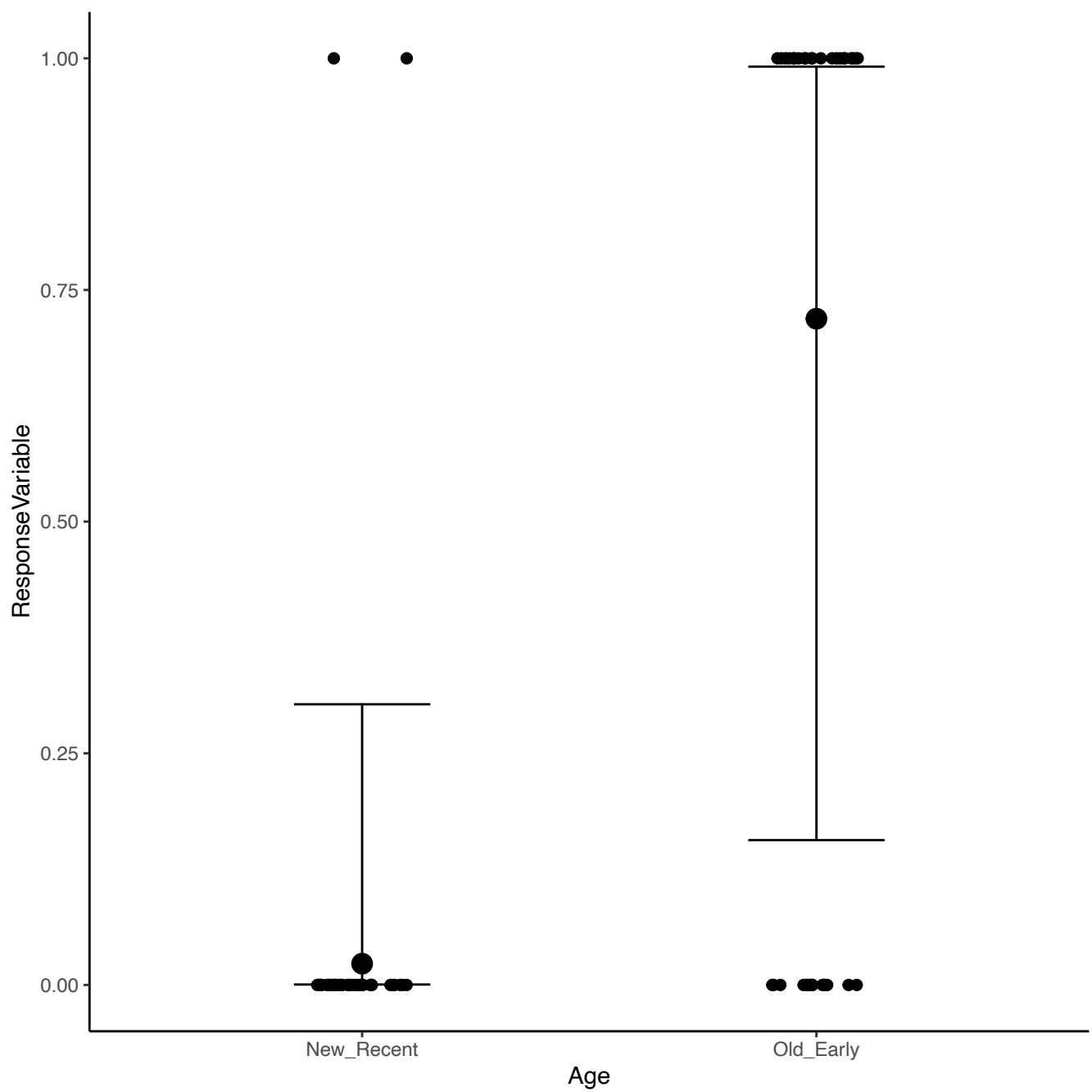
Inland *Cerastium_fontanum* presence

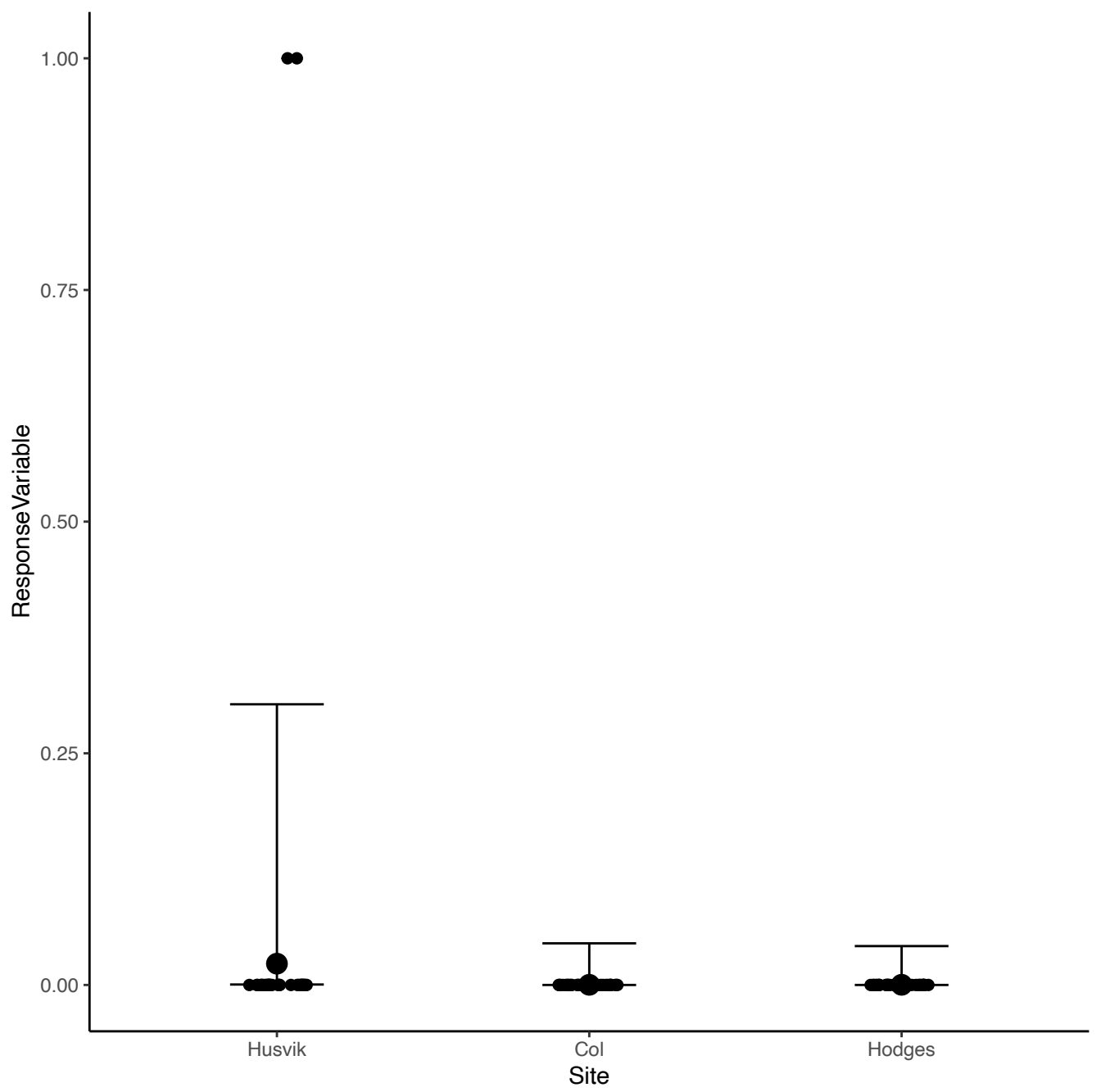


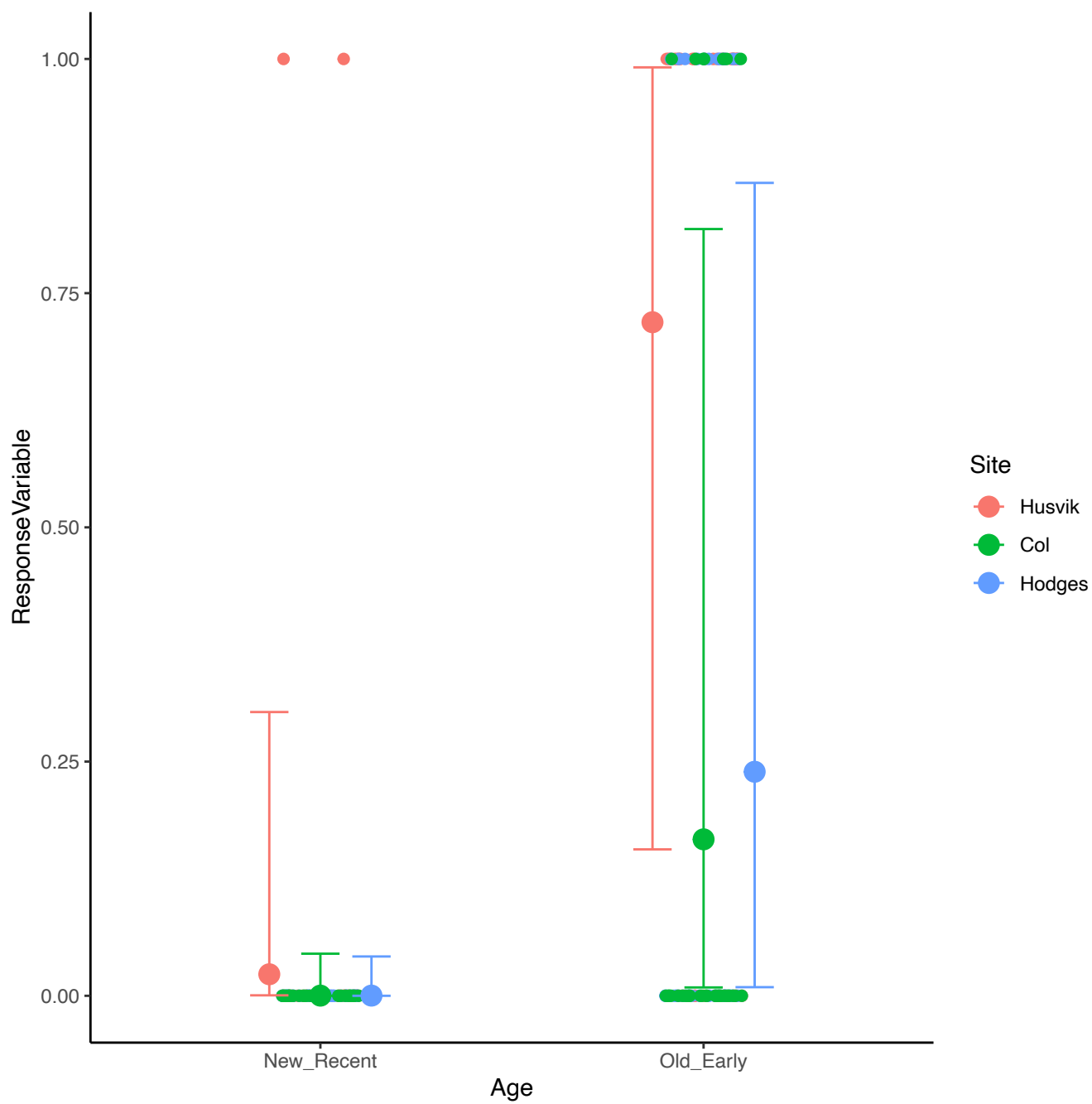


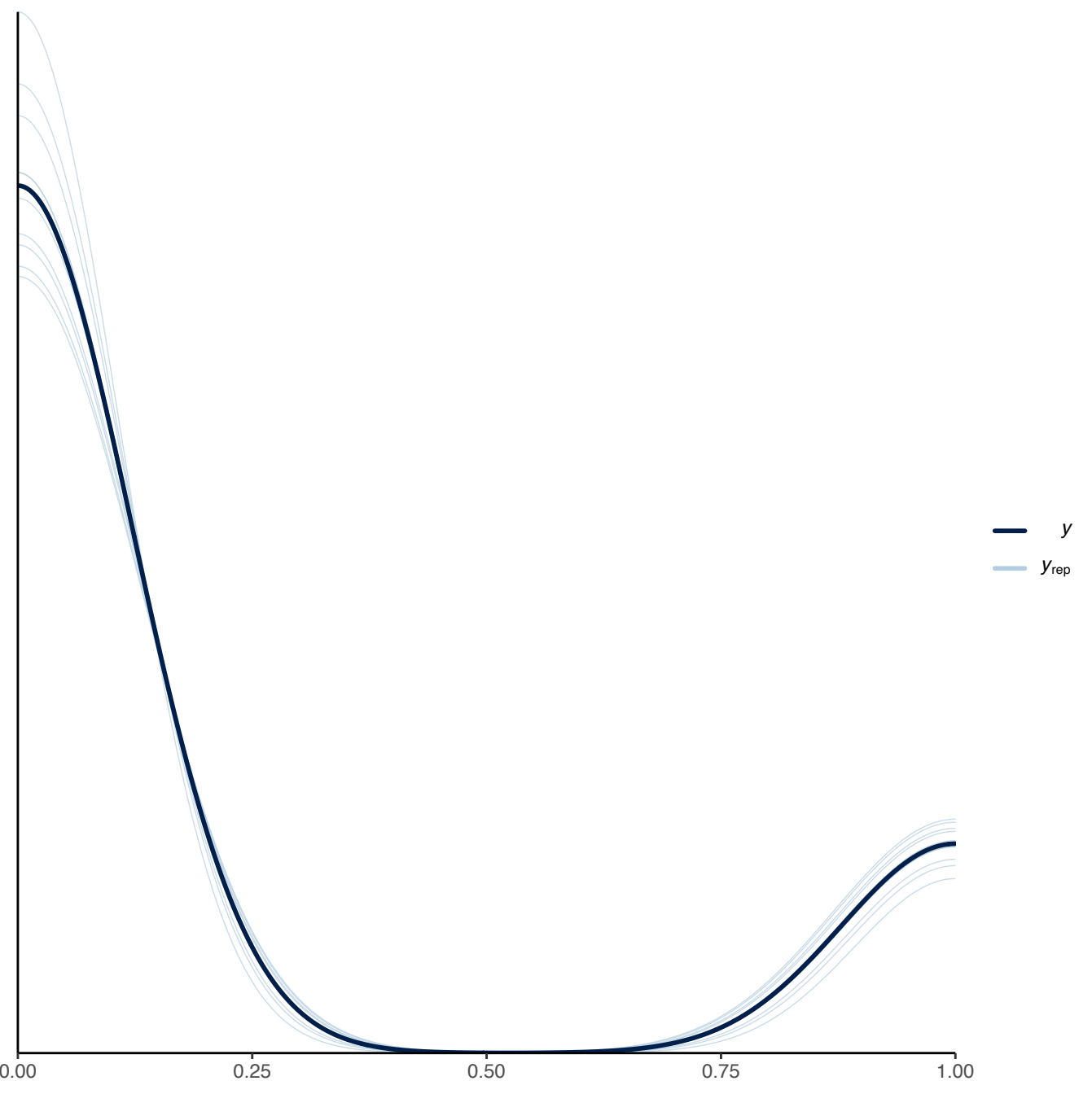
Chain

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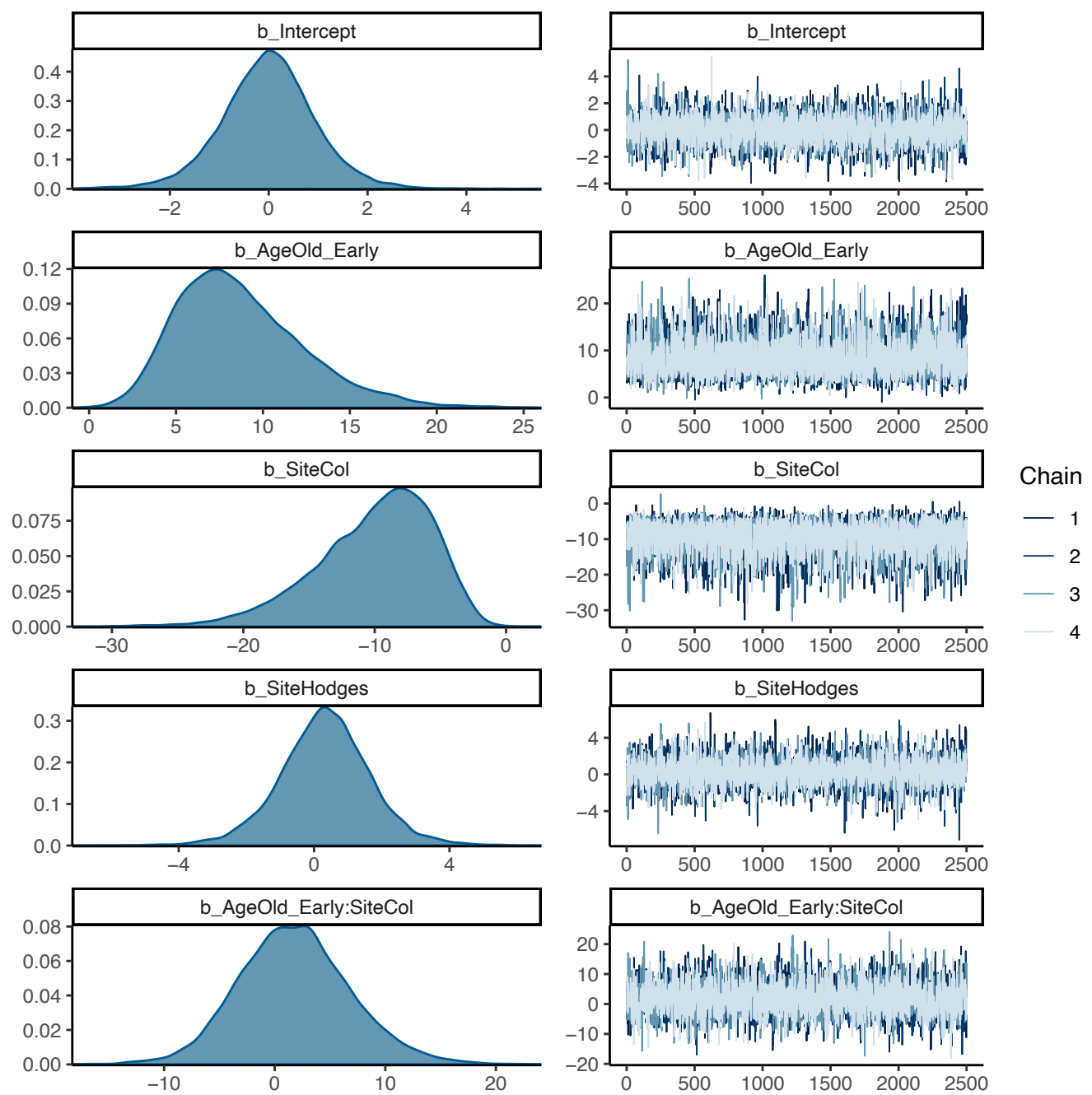




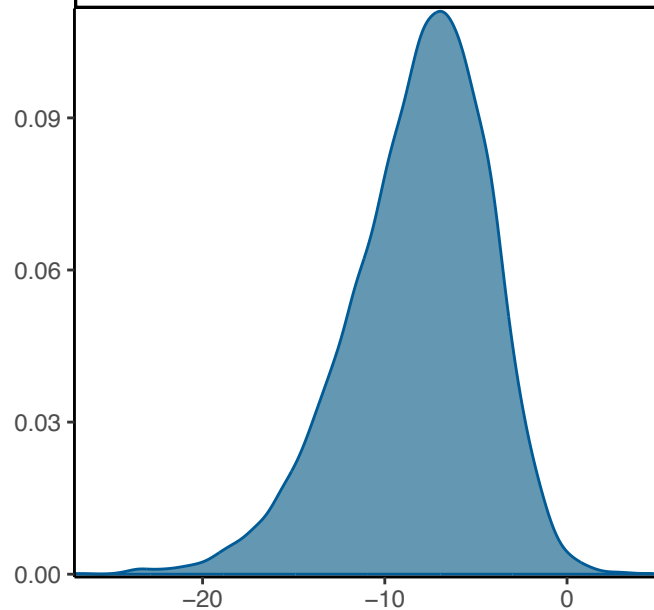




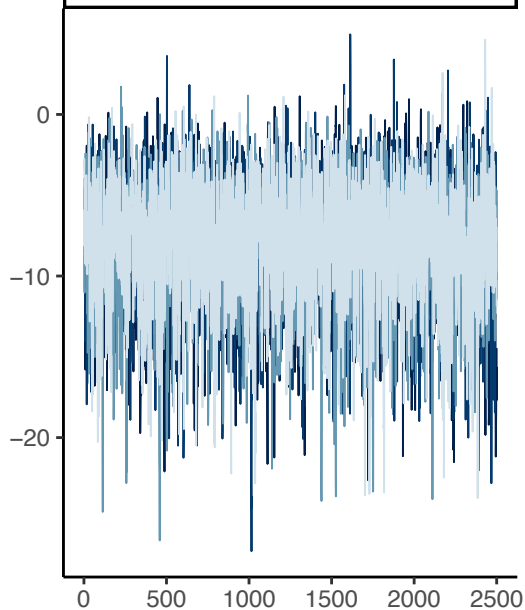
Inland *Poa_annua* presence



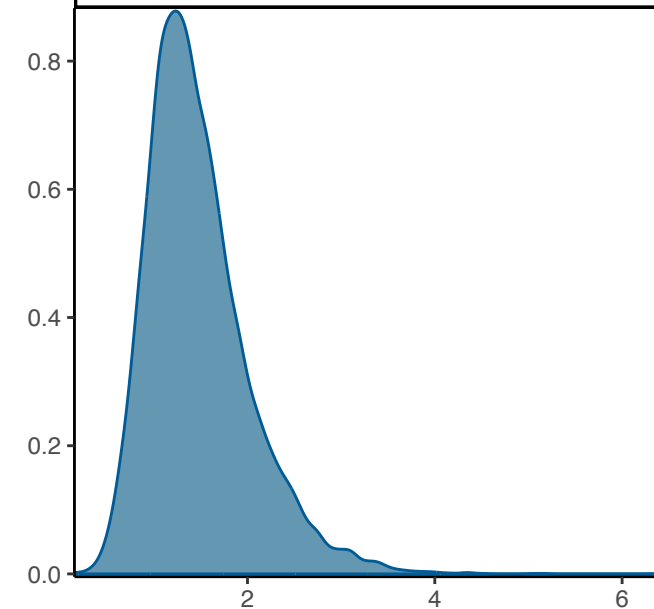
b_AgeOld_Early:SiteHodges



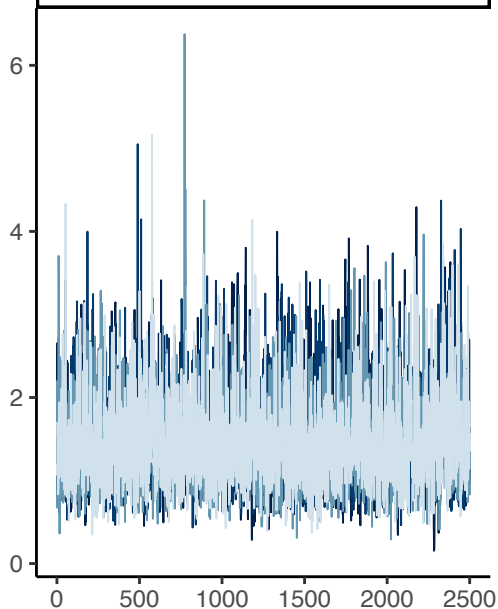
b_AgeOld_Early:SiteHodges



sd_Transect_Replicate__Intercept

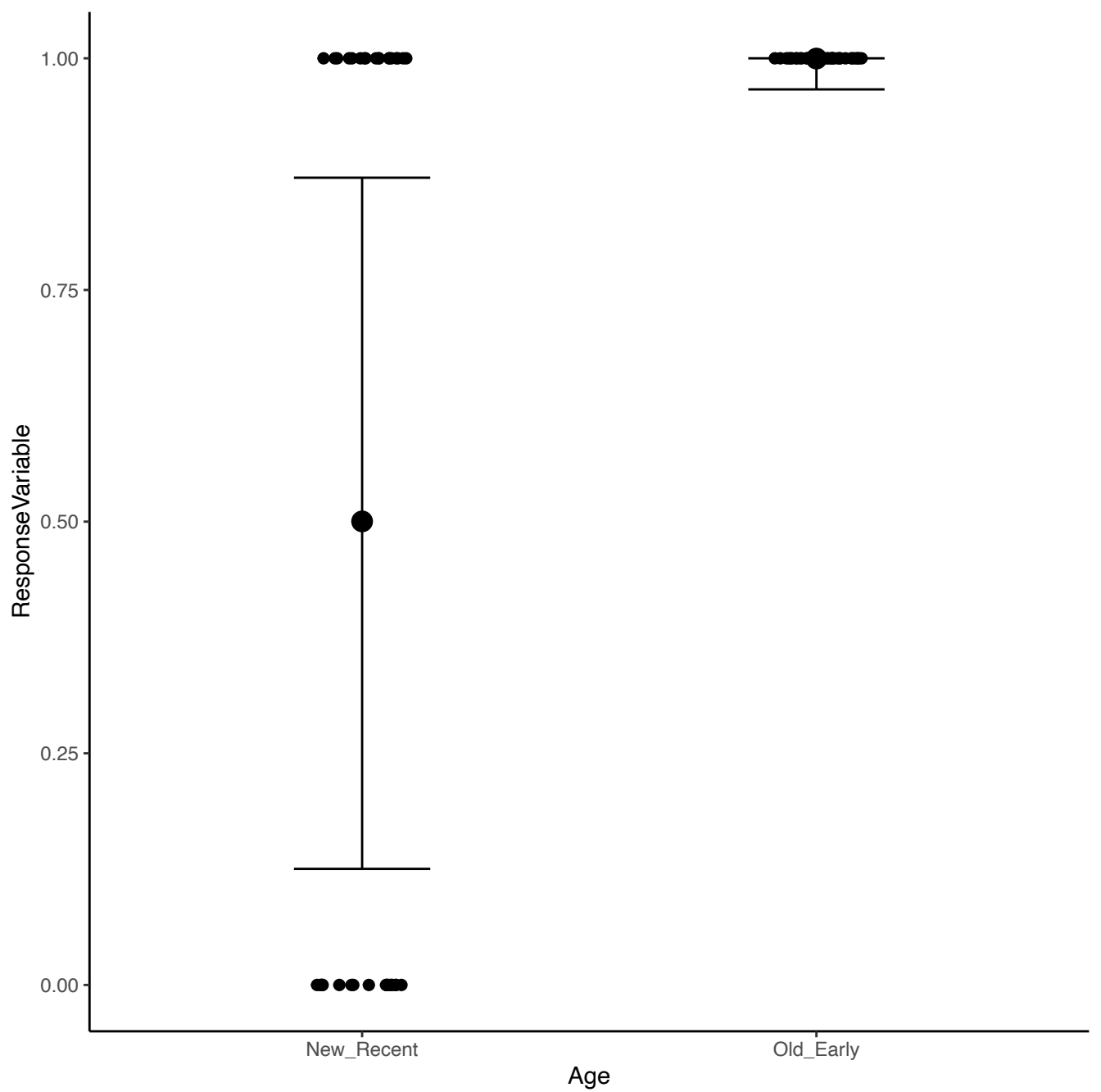


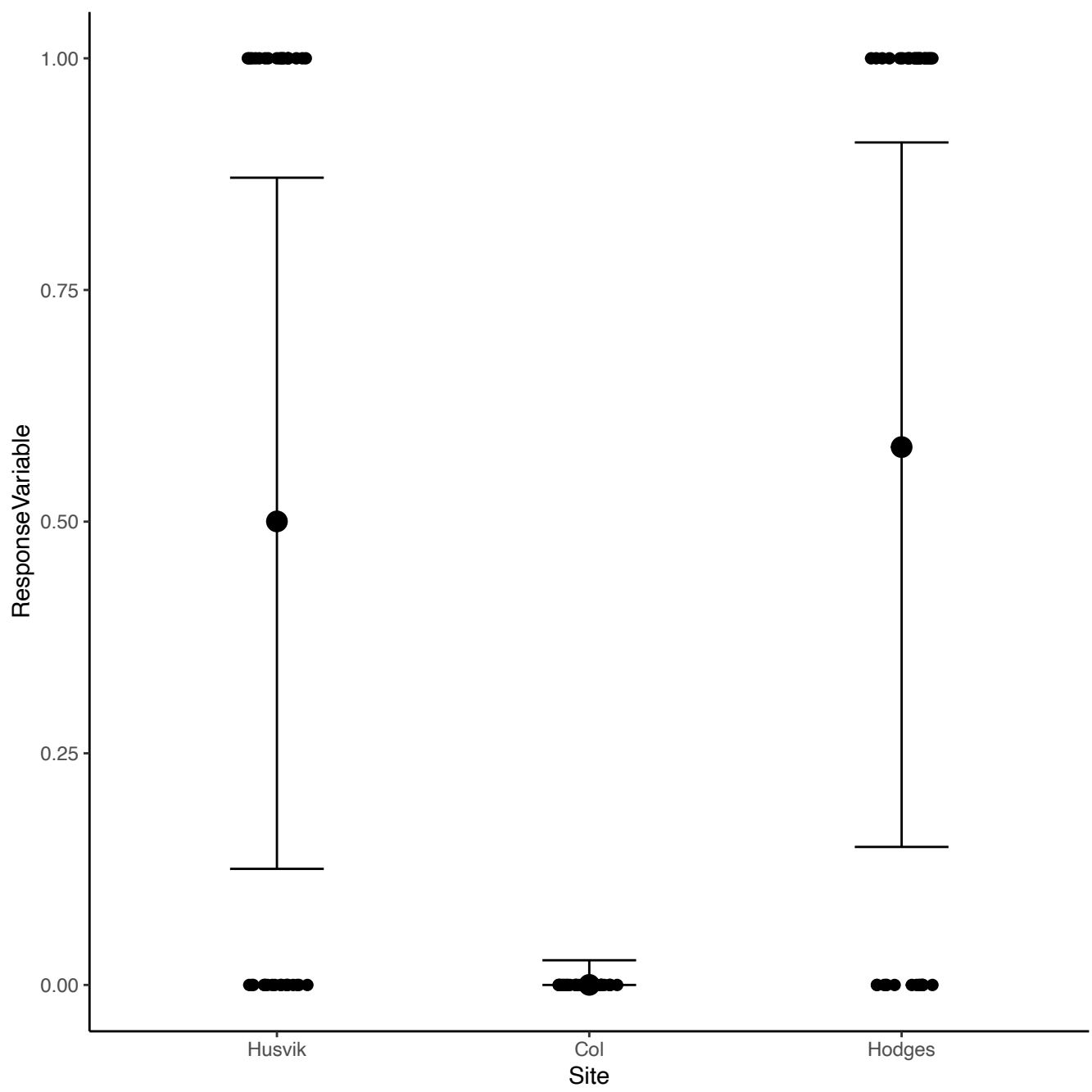
sd_Transect_Replicate__Intercept

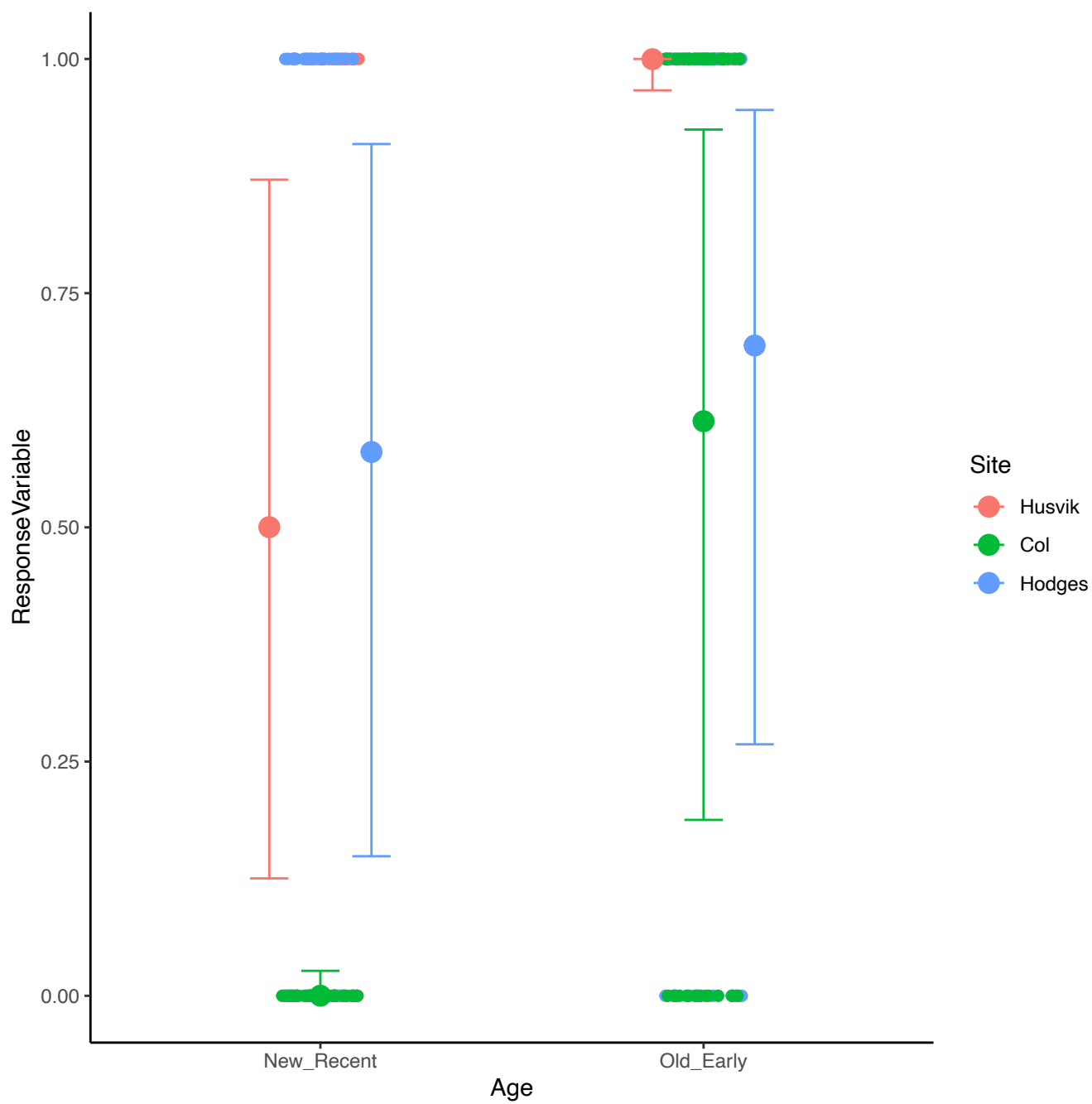


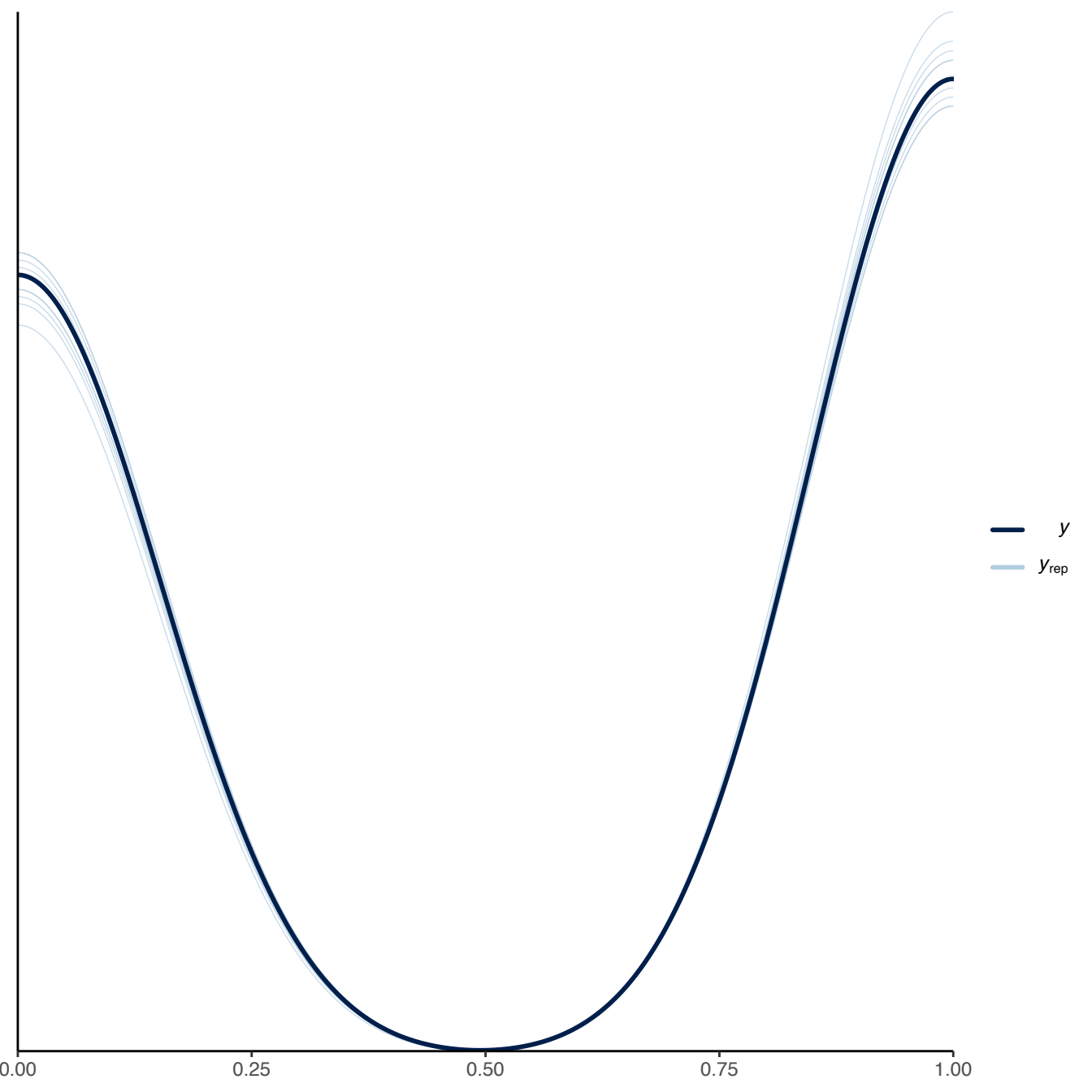
Chain

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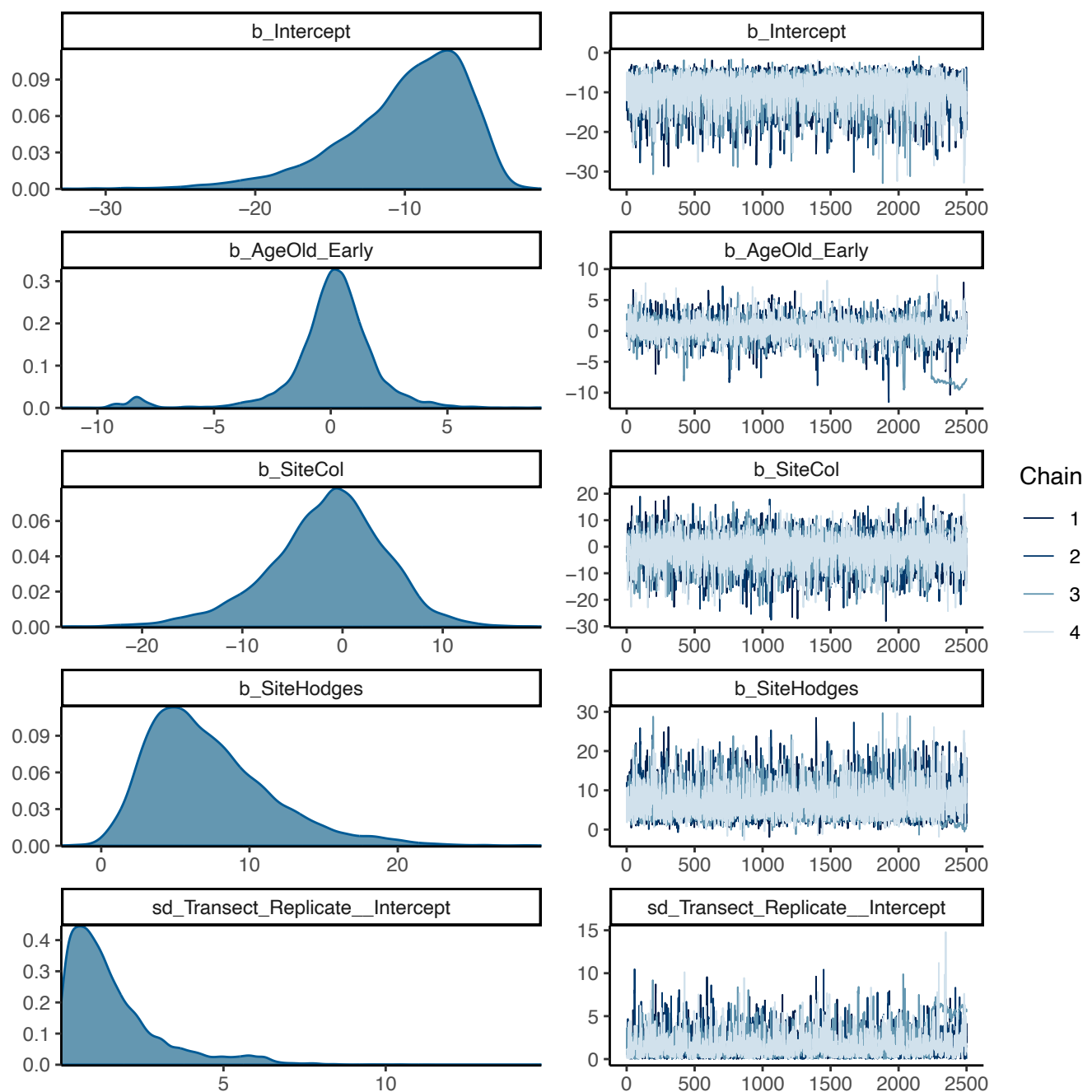


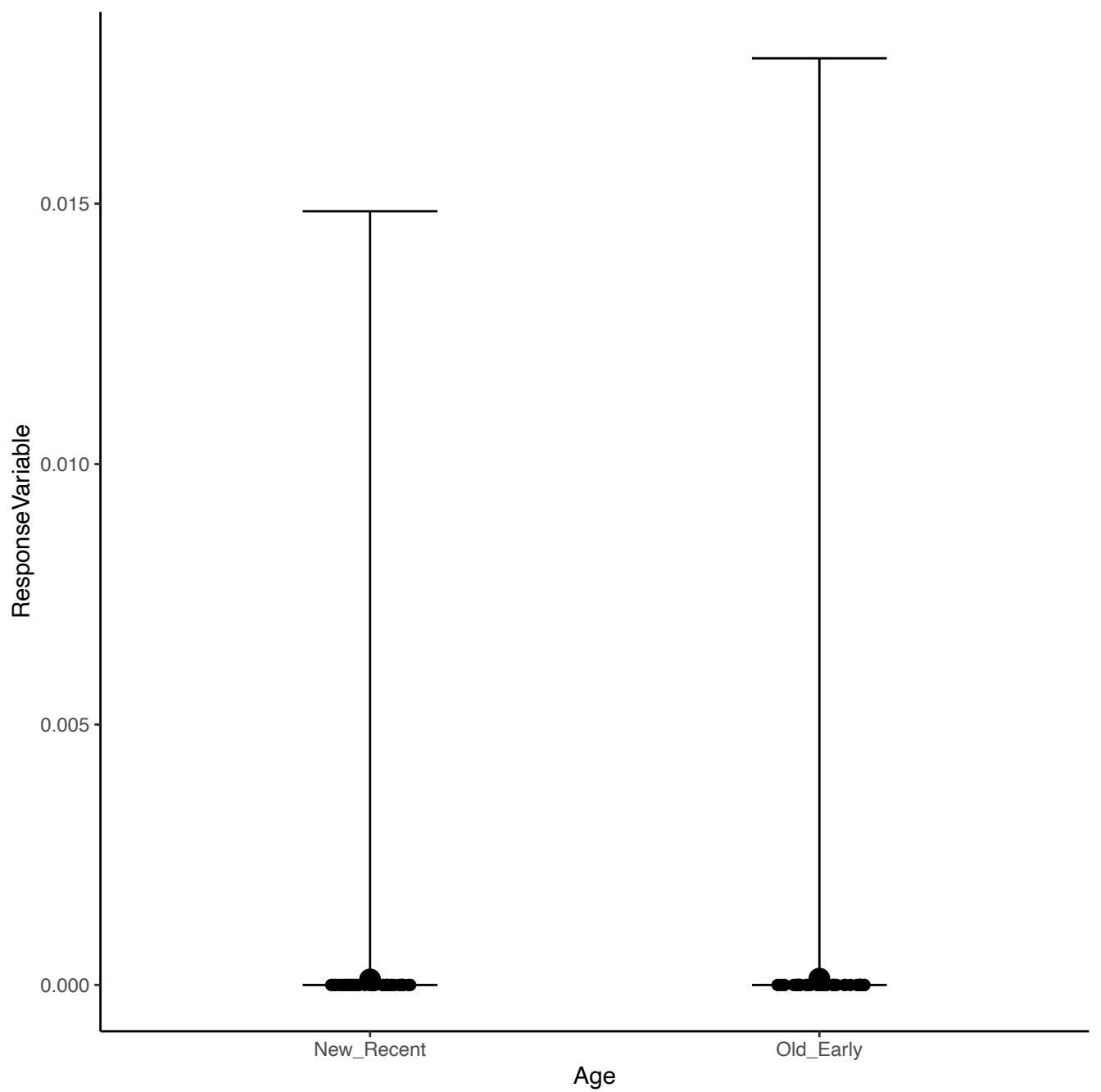


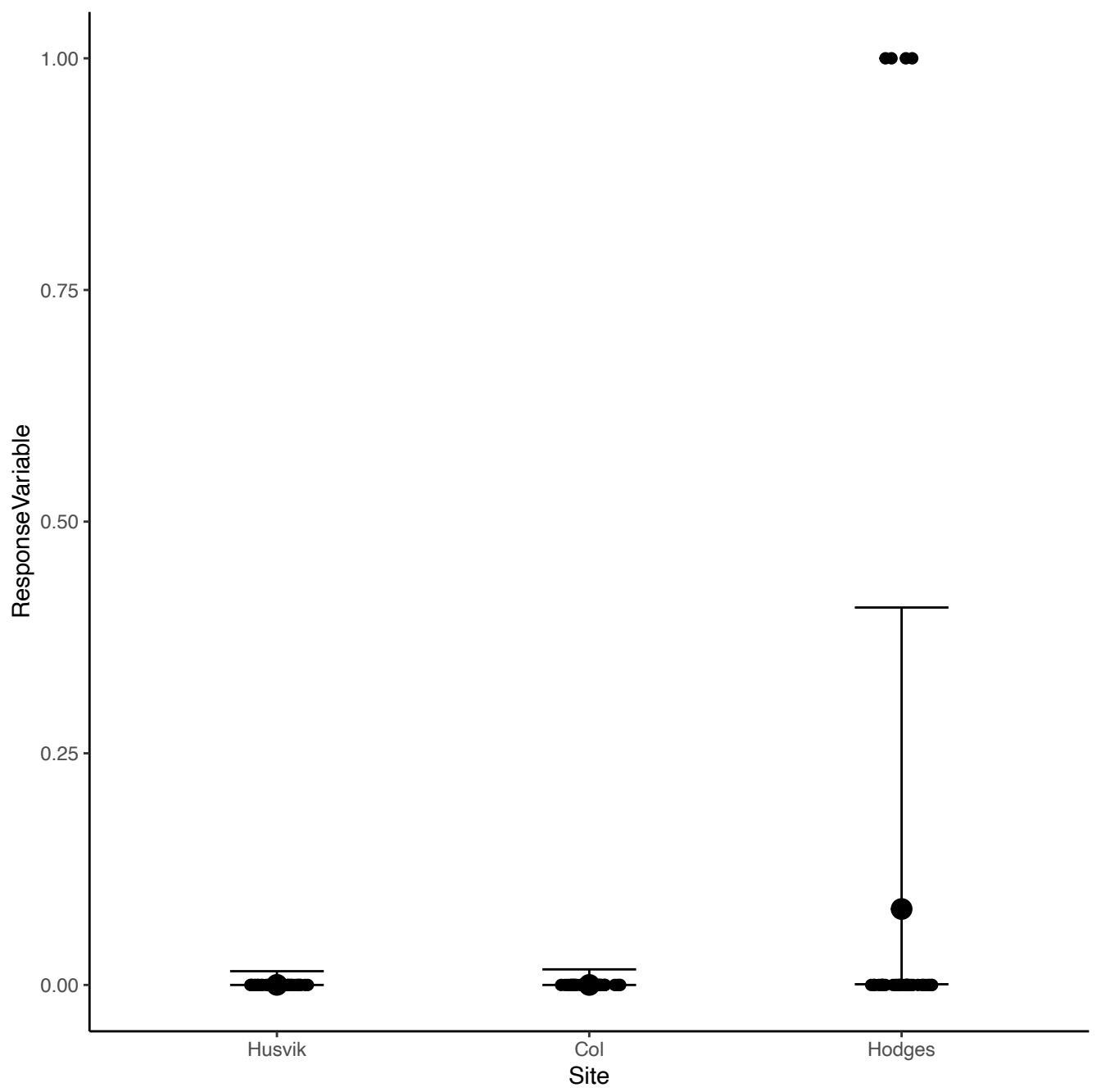


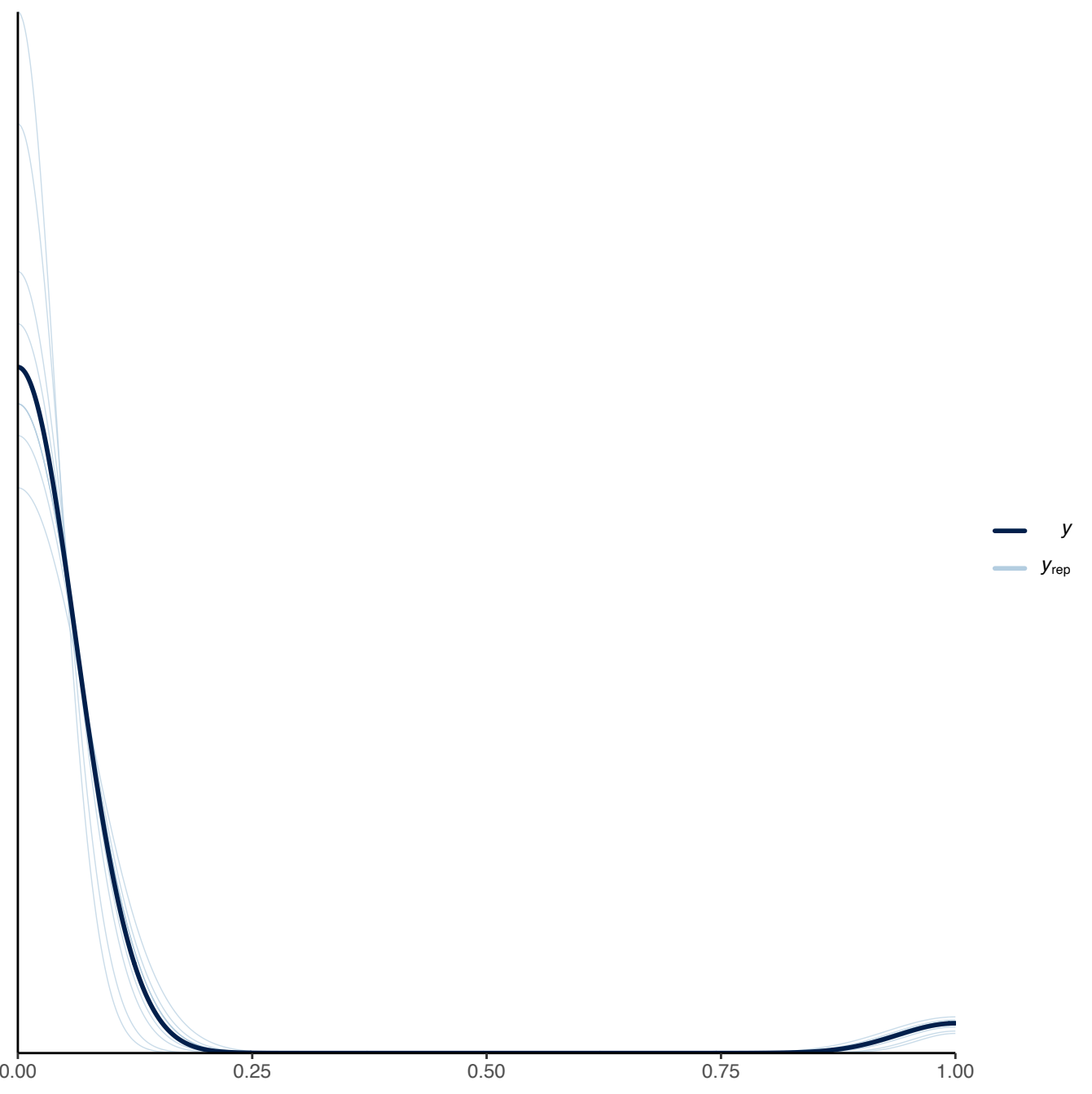


Inland Taraxacum_officinale presence

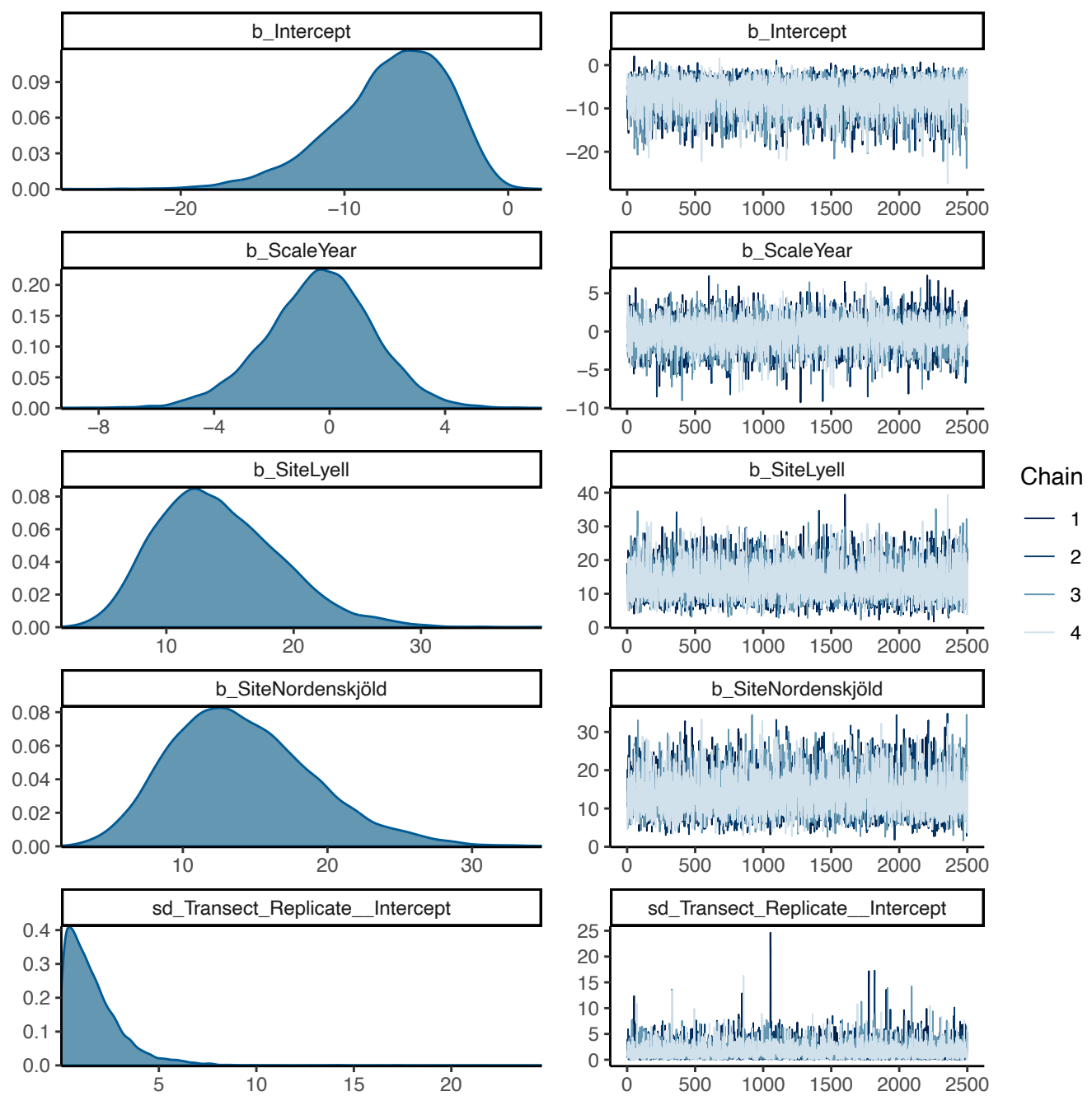


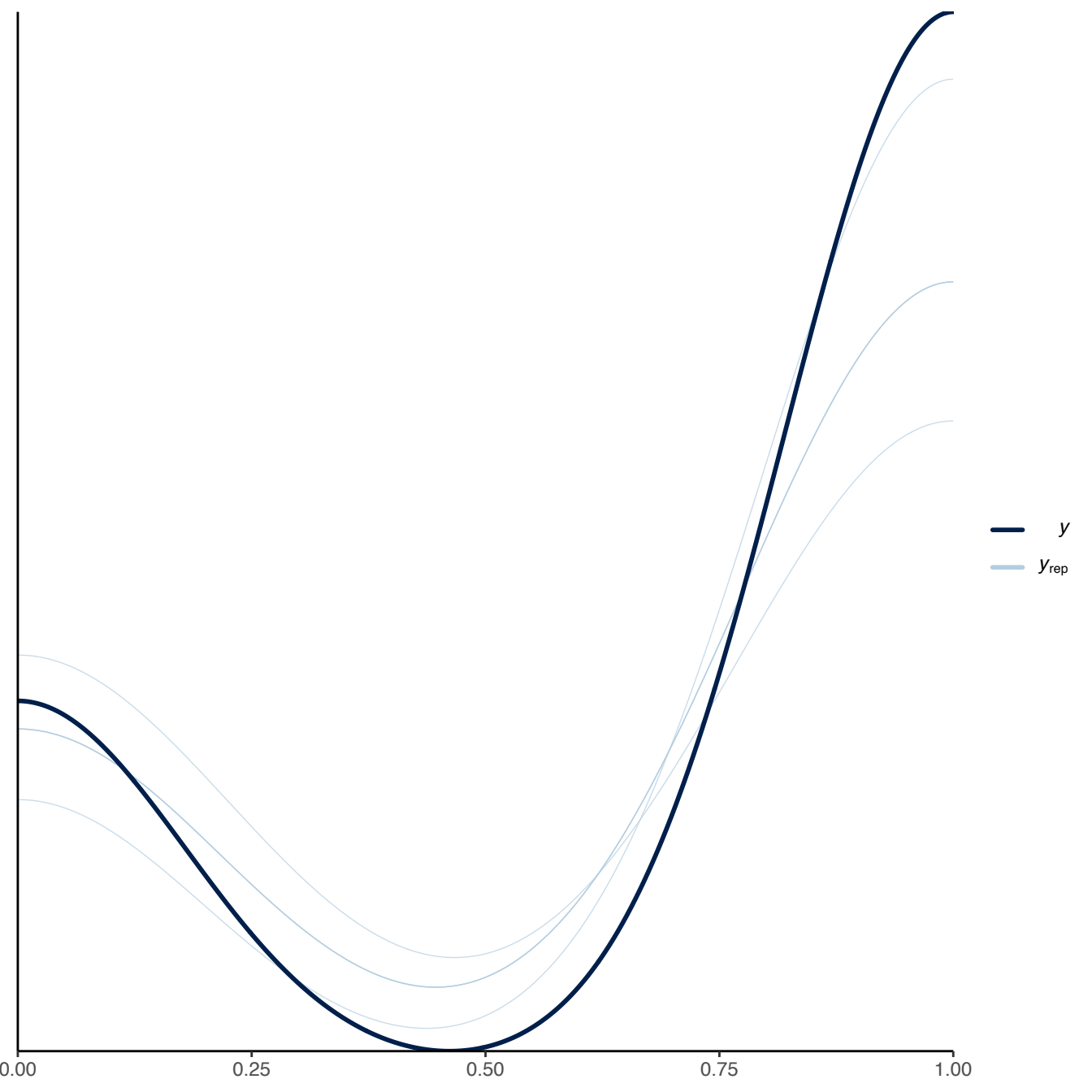




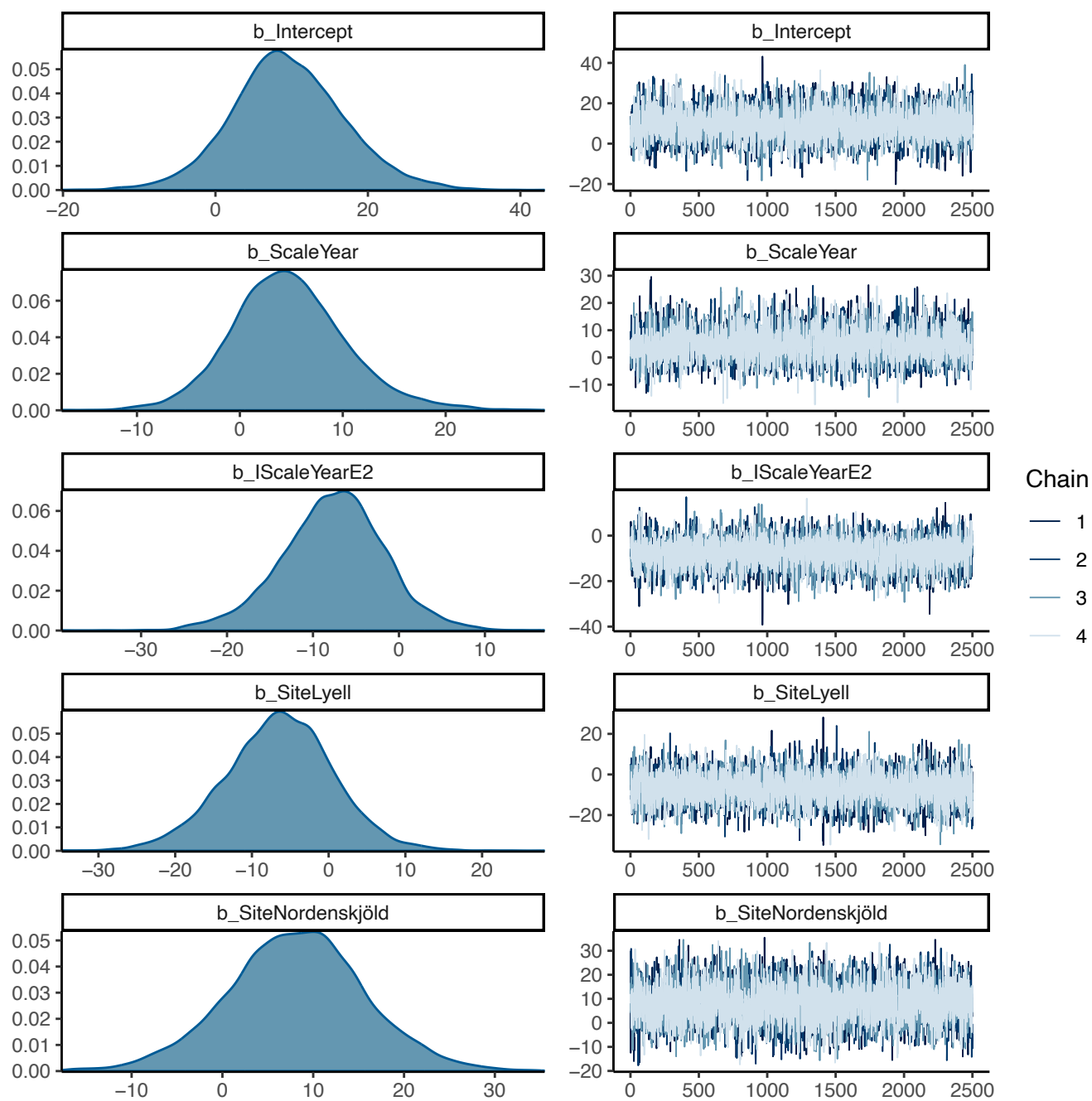


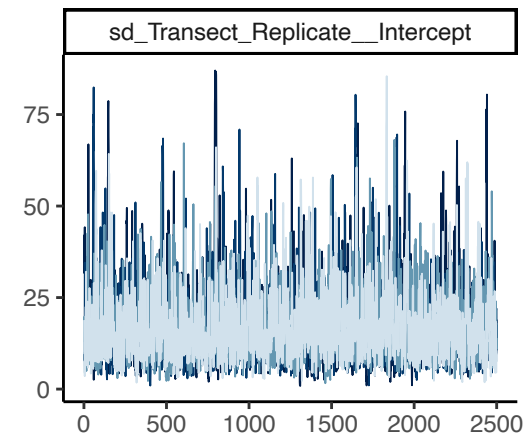
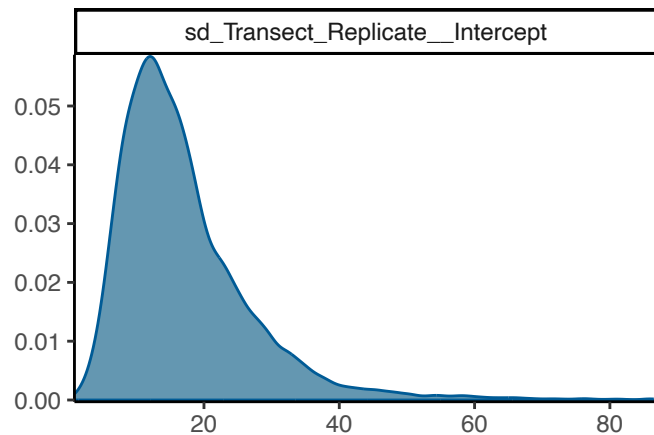
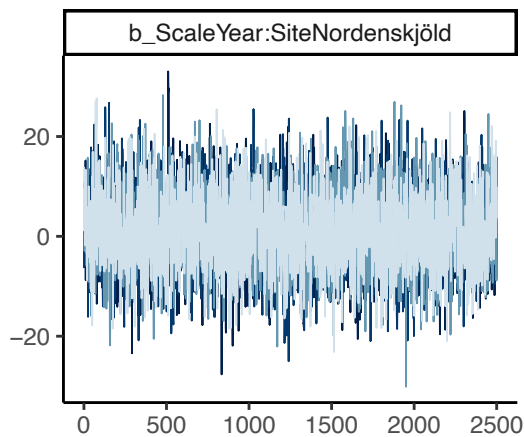
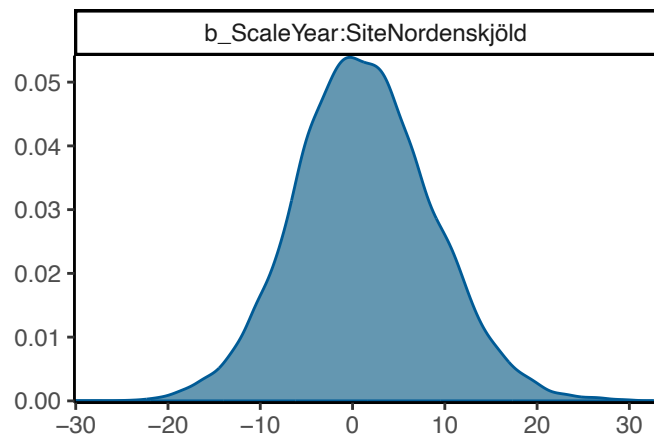
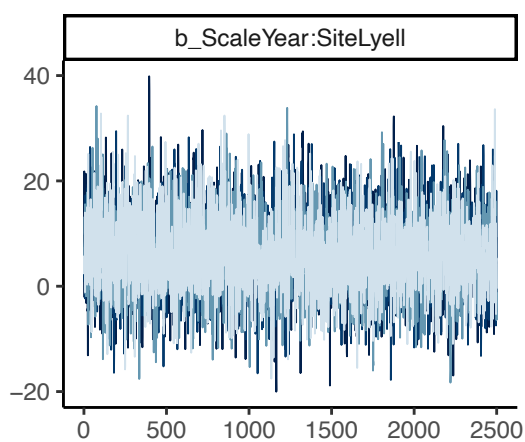
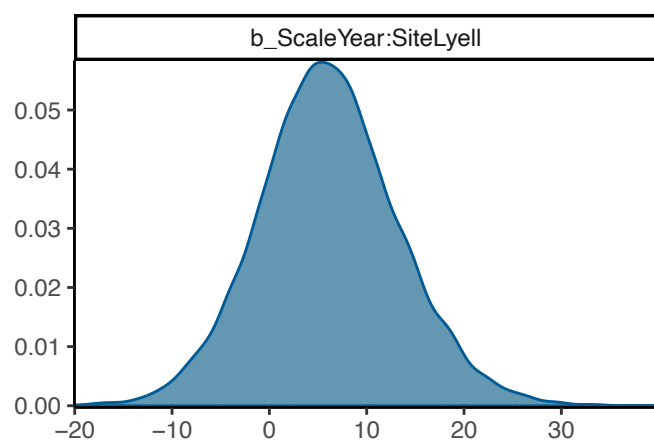
Tidewater Parochlus_steinenii presence





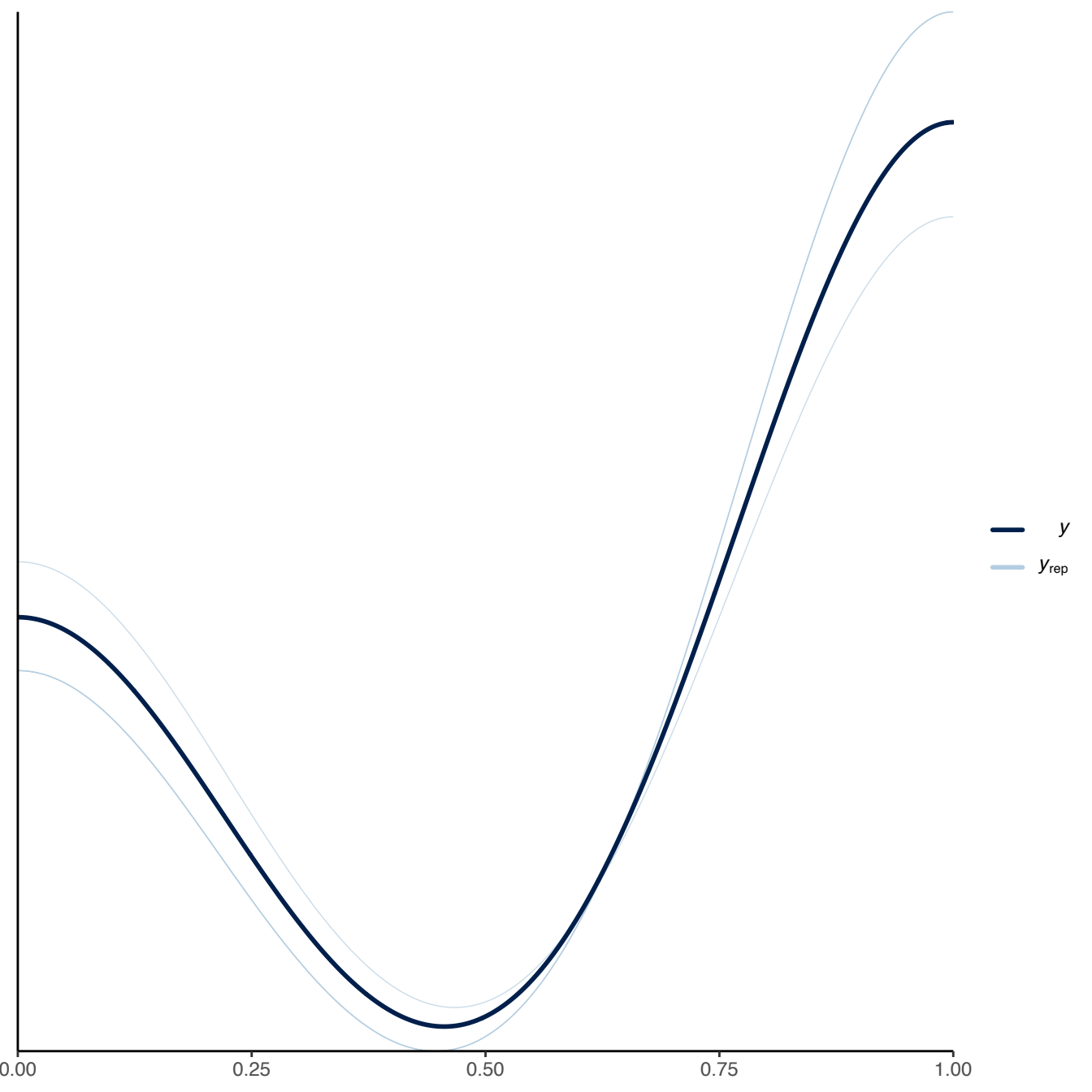
Tidewater *Notiomastro australis* presence



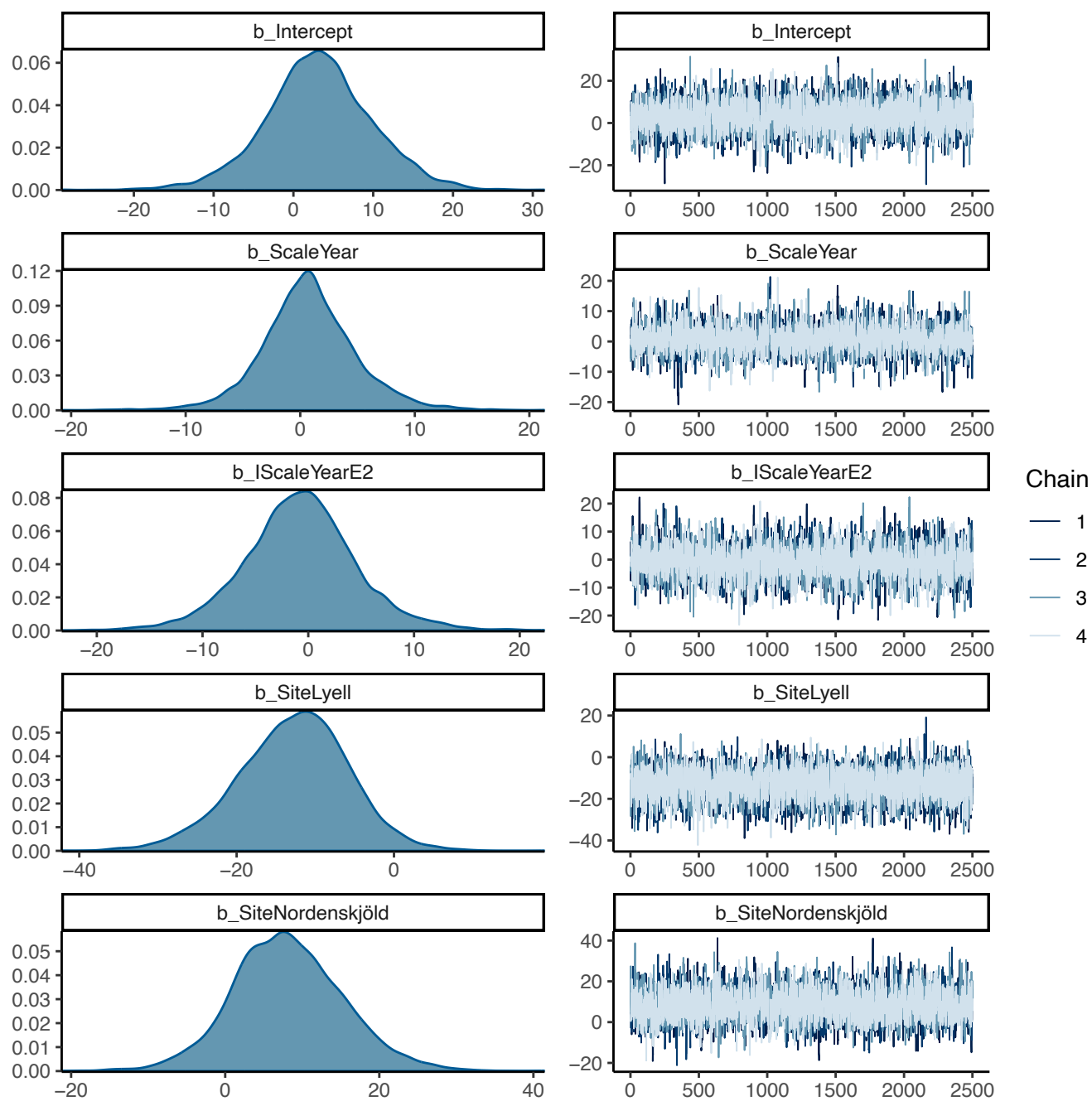


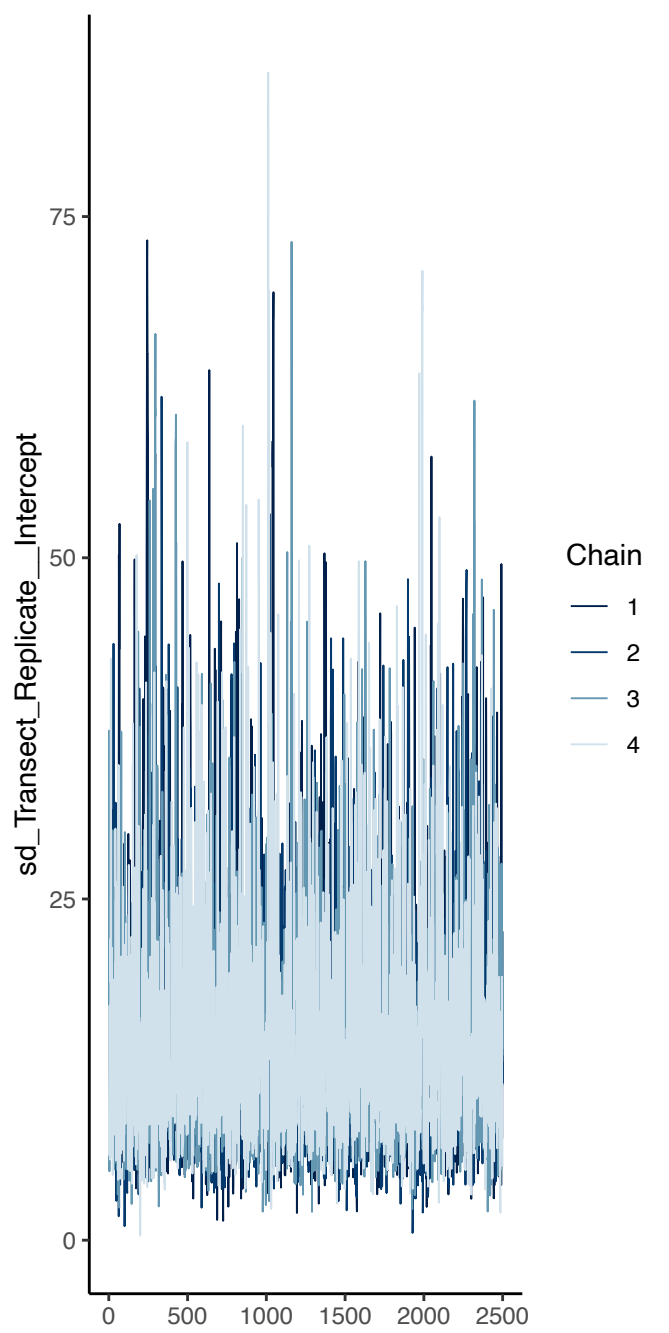
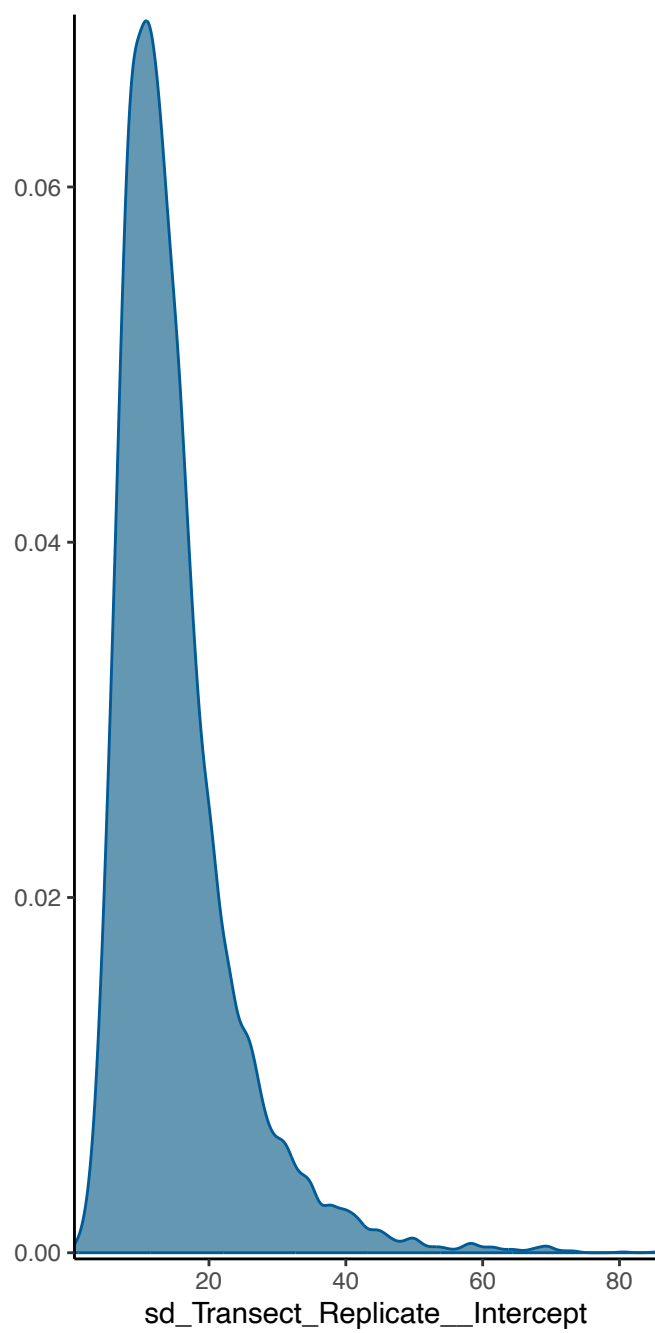
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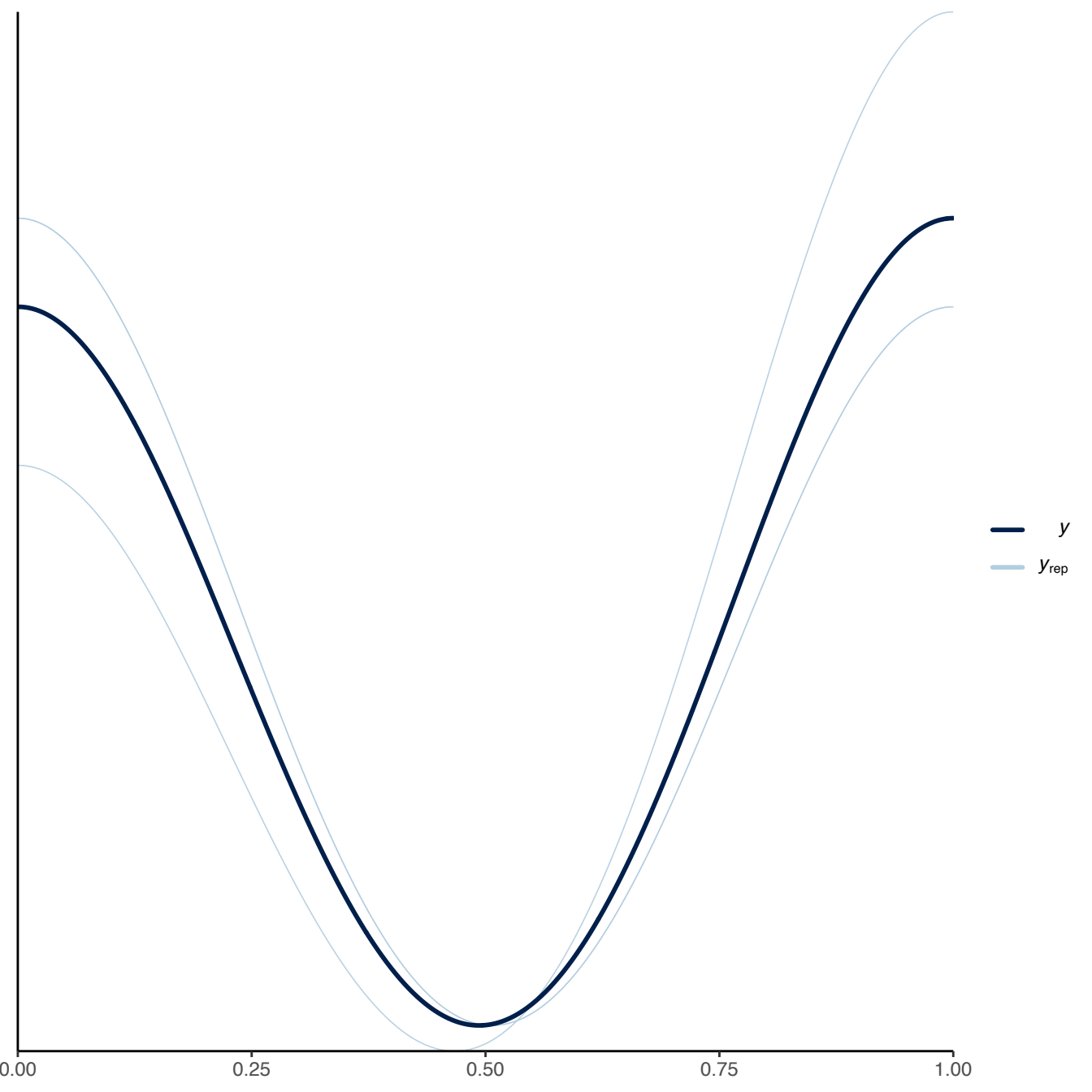
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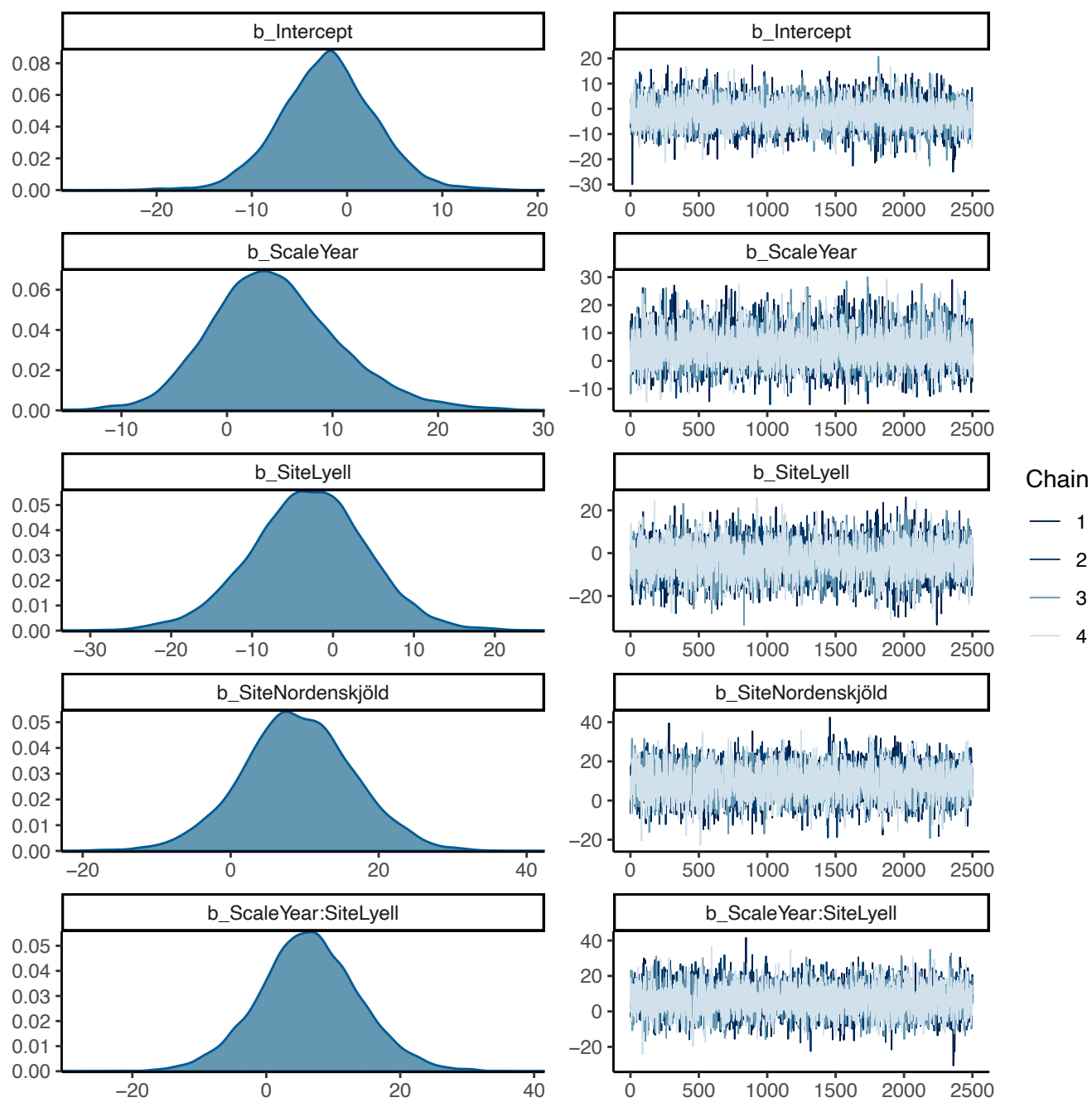
Tidewater *Sminthurinus_jonesi* presence

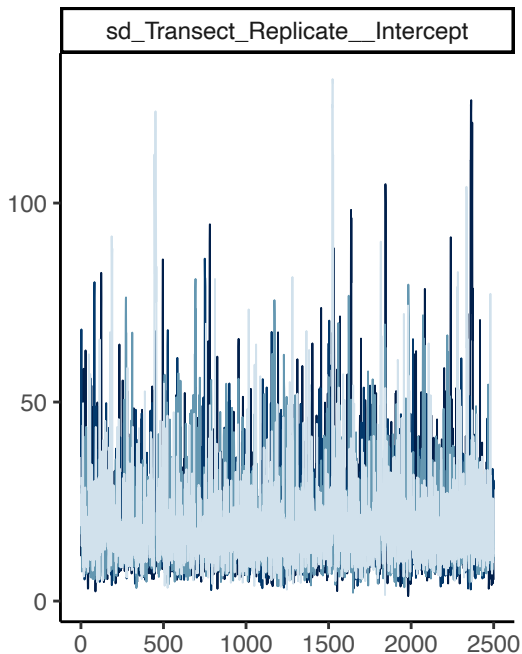
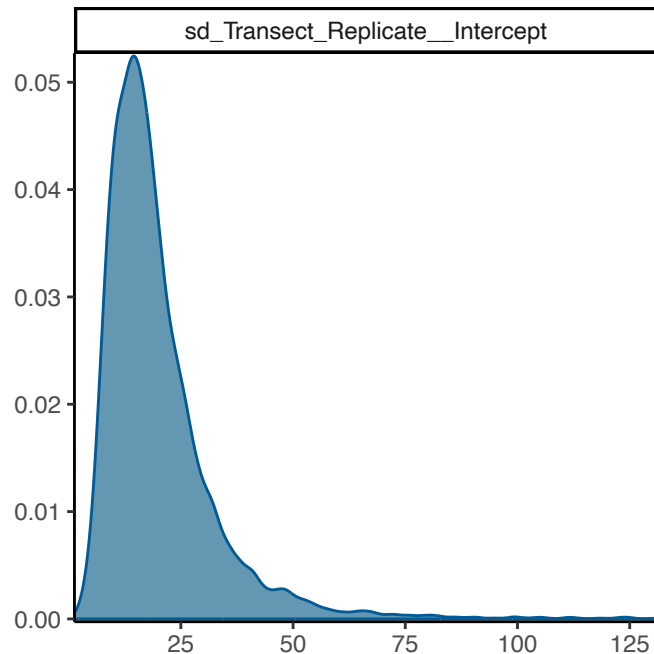
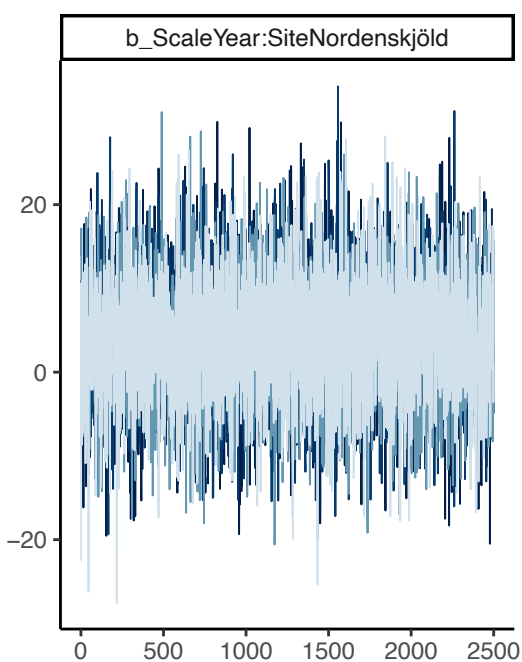
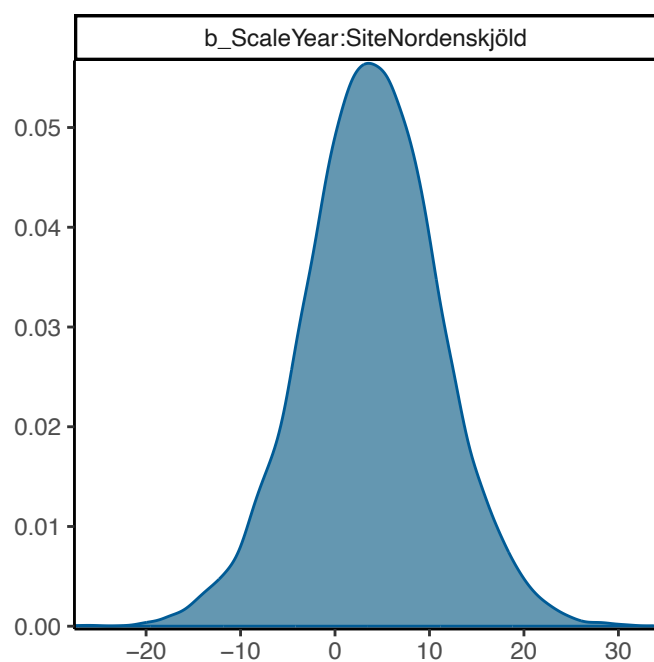






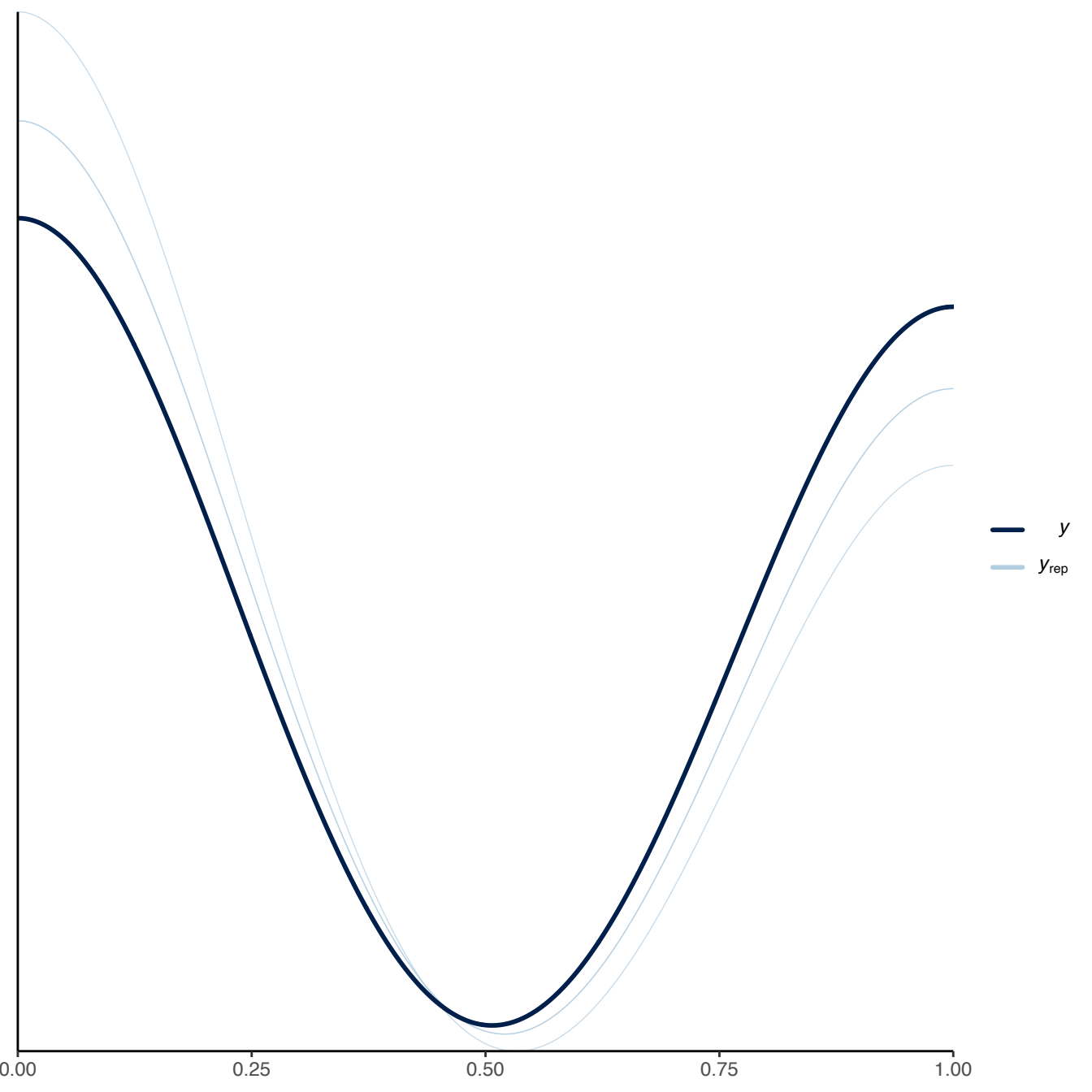
Tidewater Merizodus_soledadinus presence



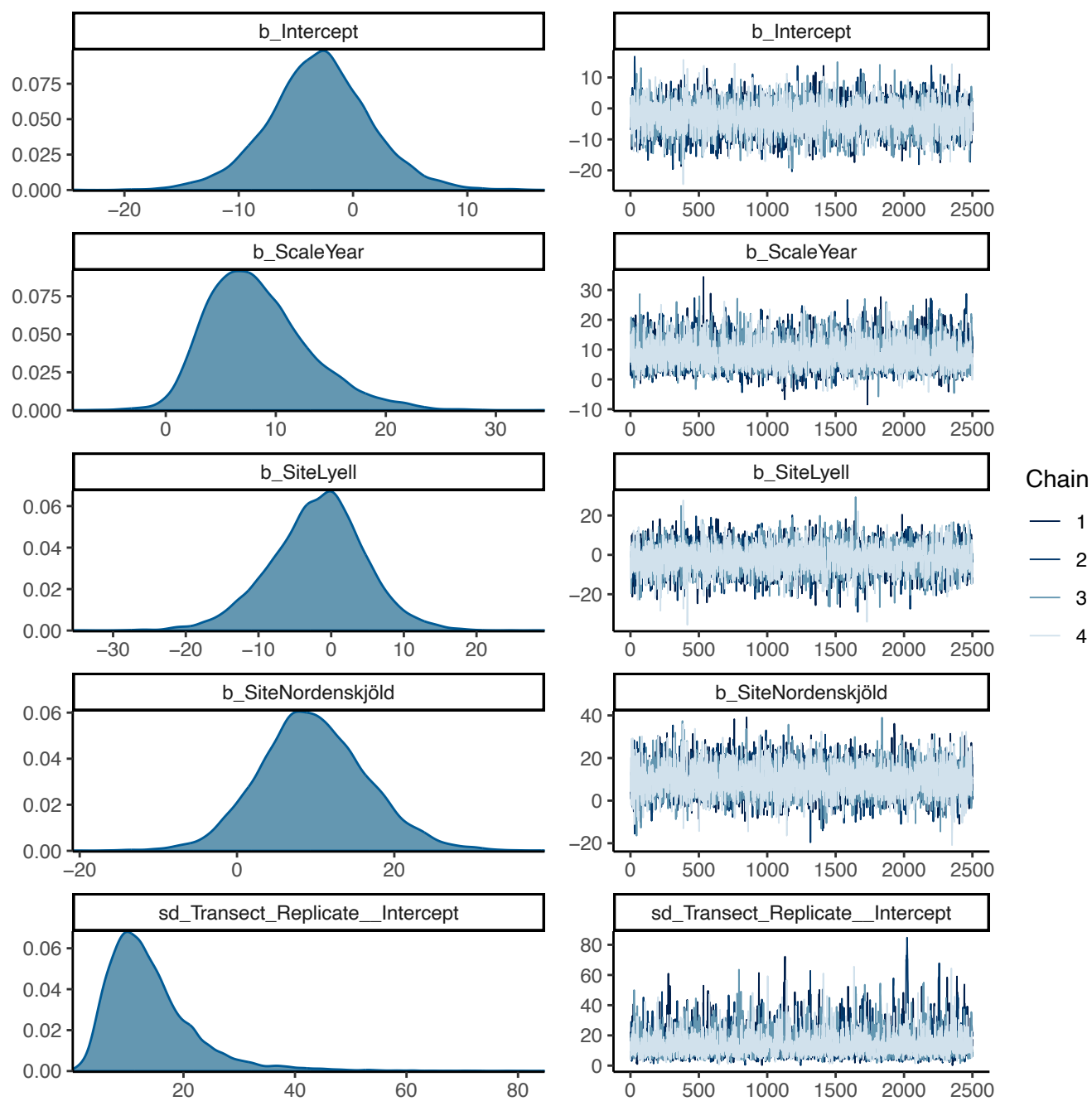


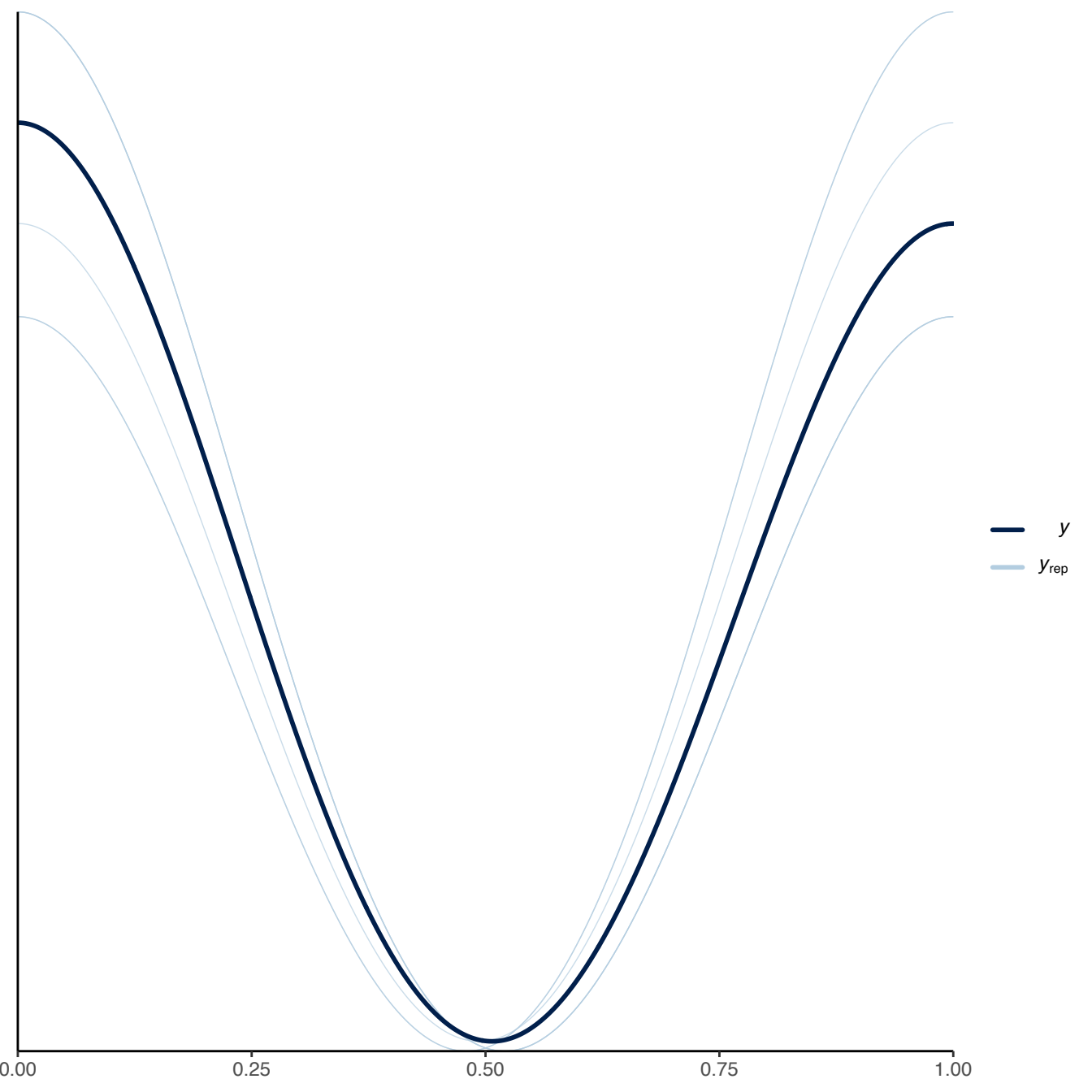
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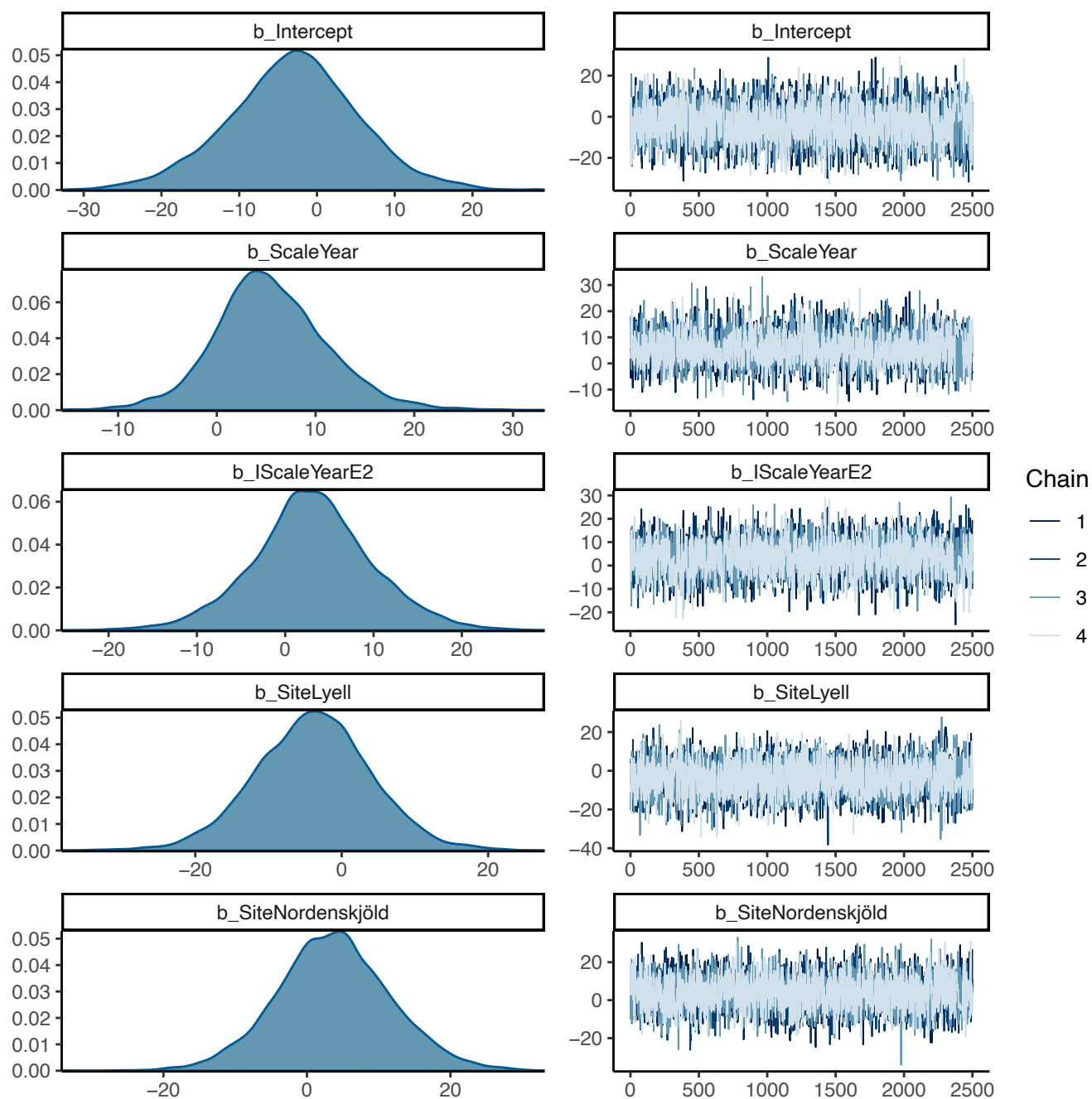


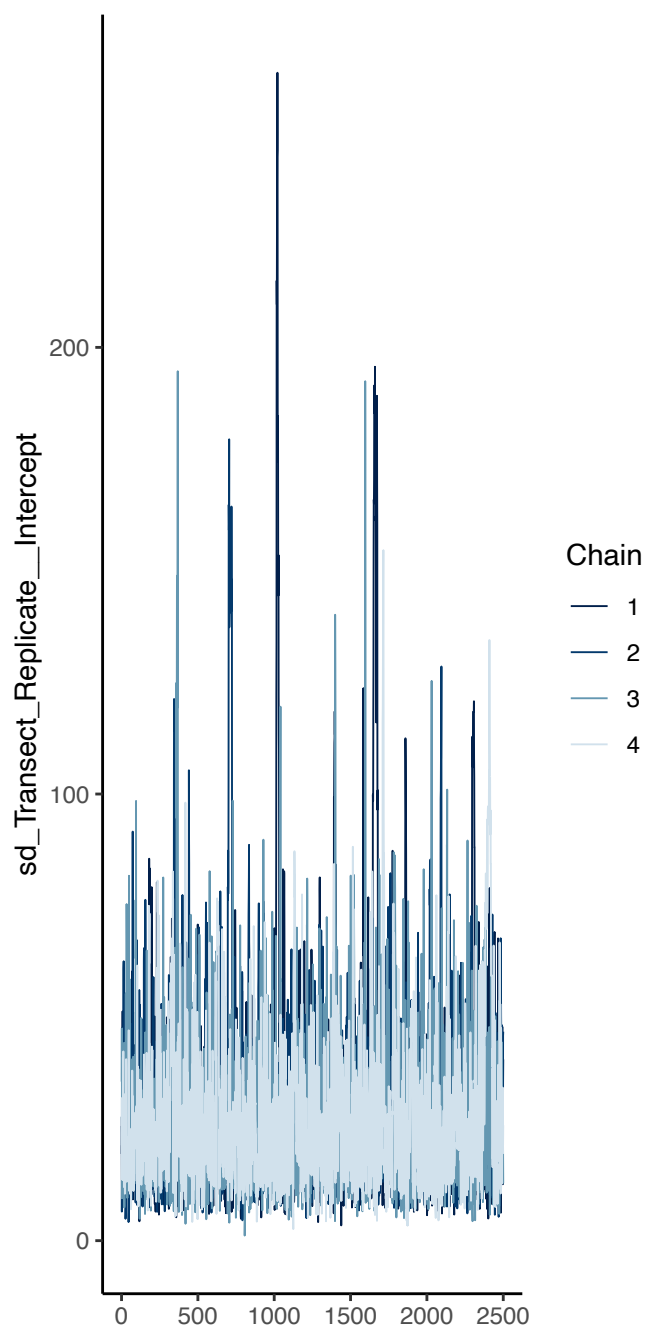
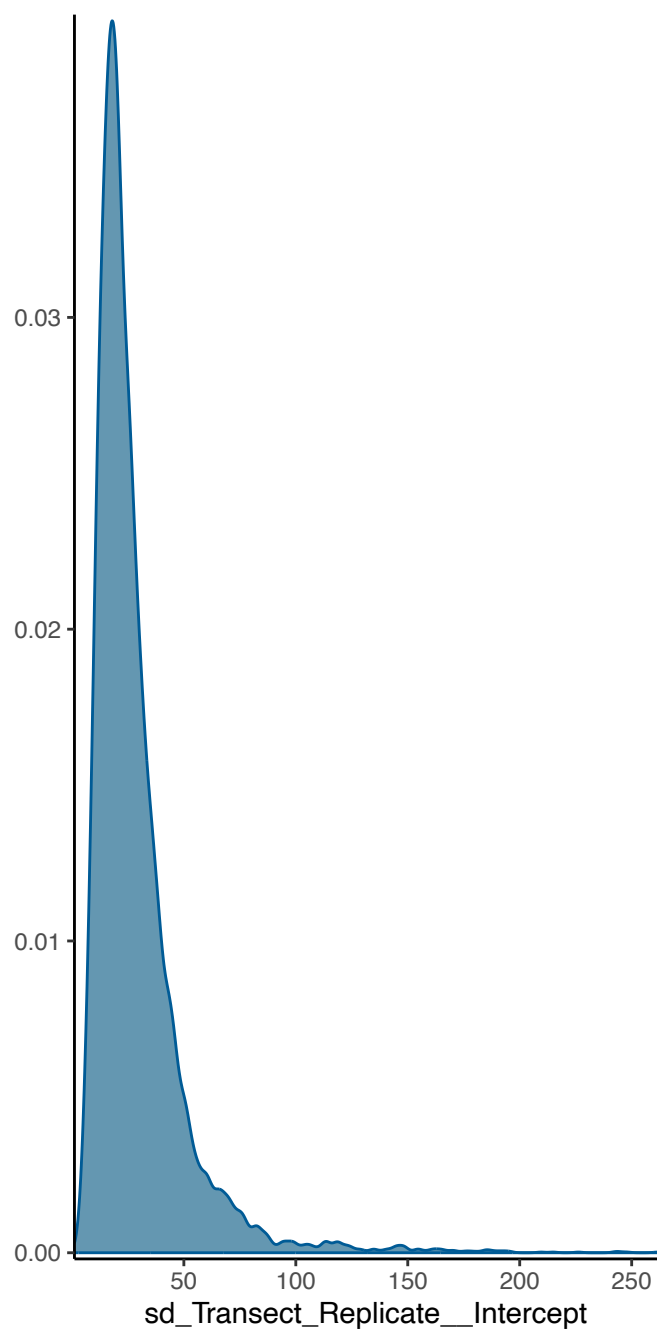
Tidewater Micromaso_flavus presence

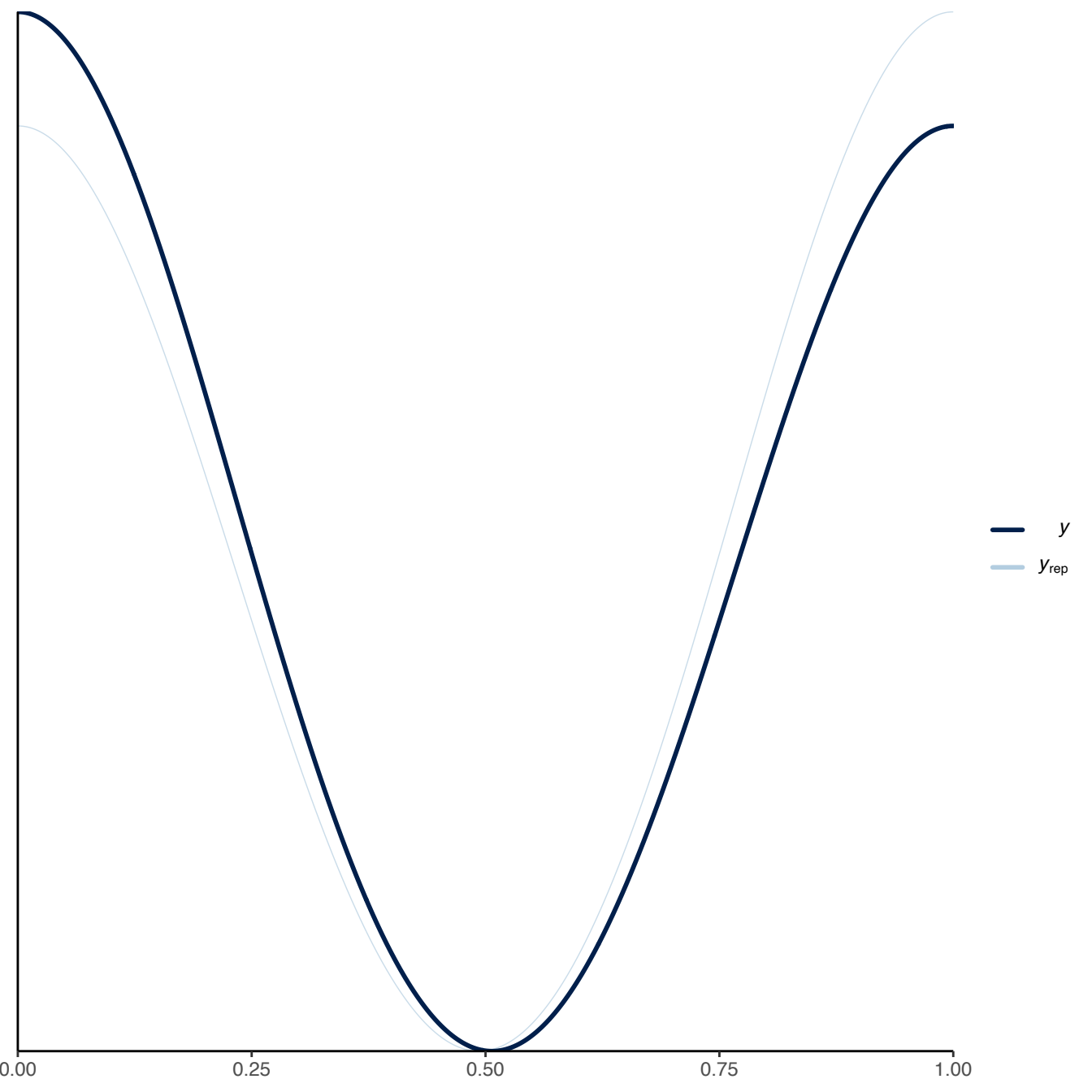




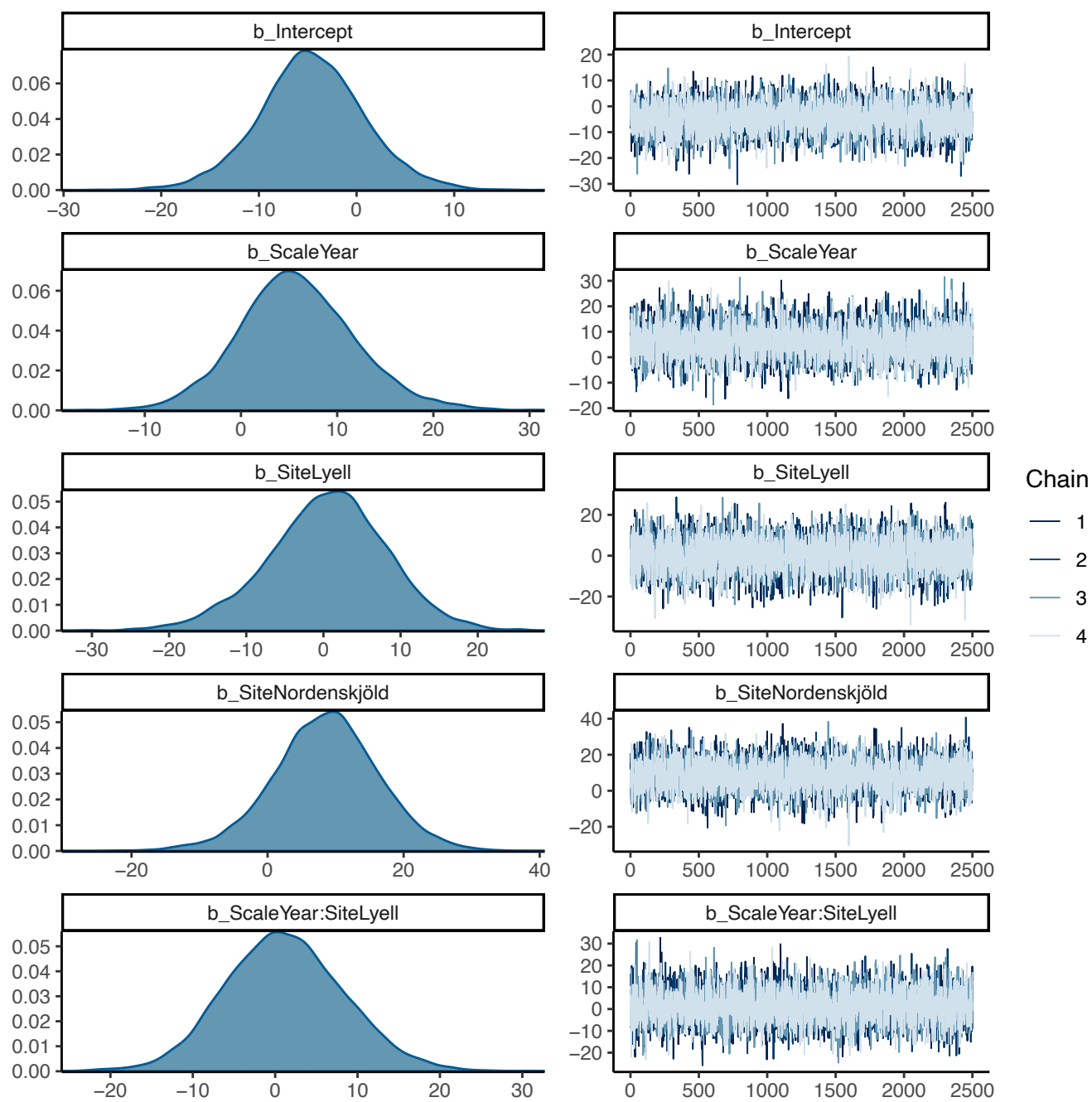
Tidewater *Prosopanthrum_austrinum* presence

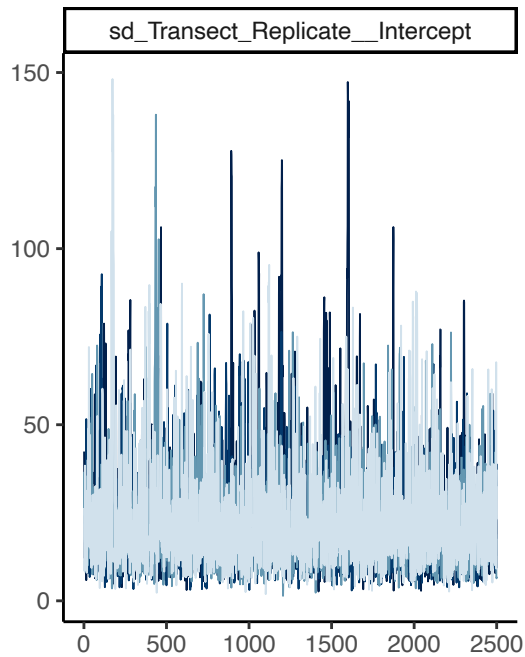
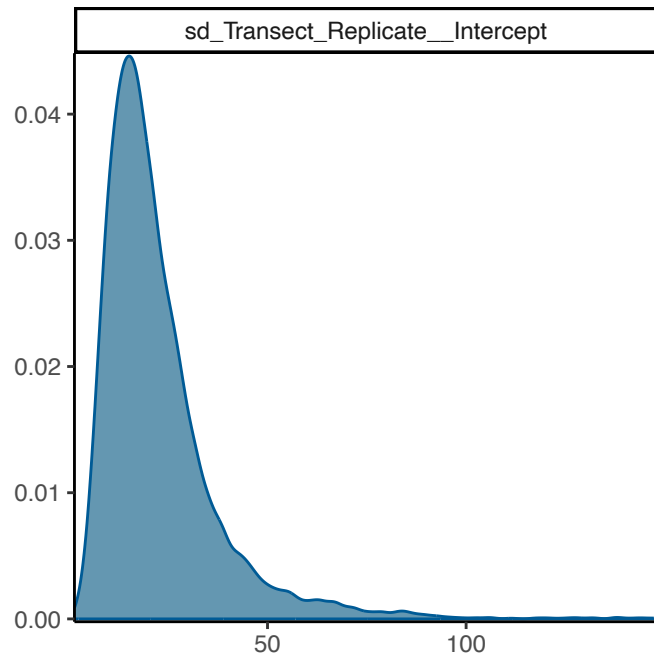
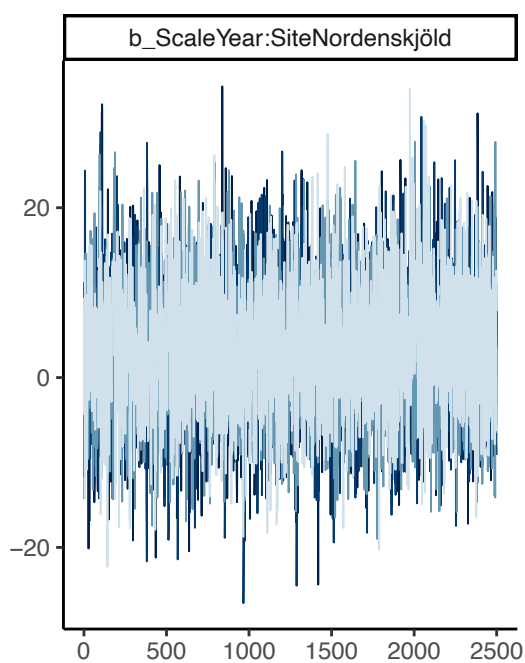
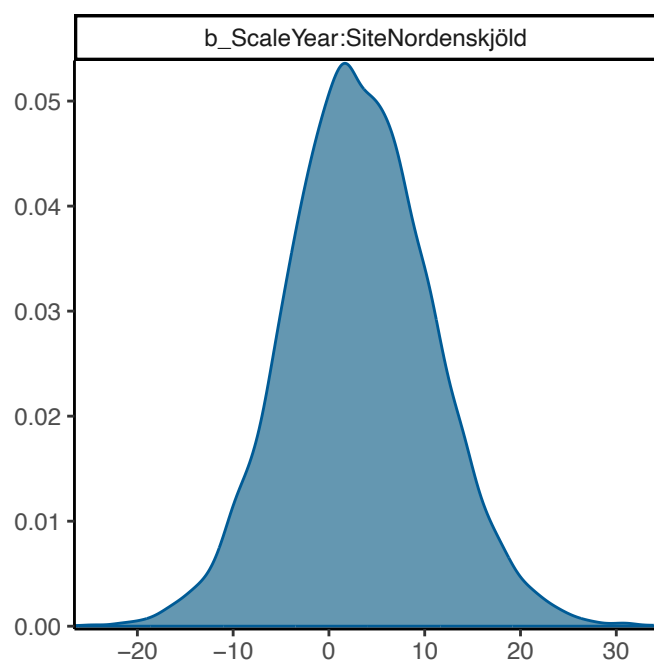






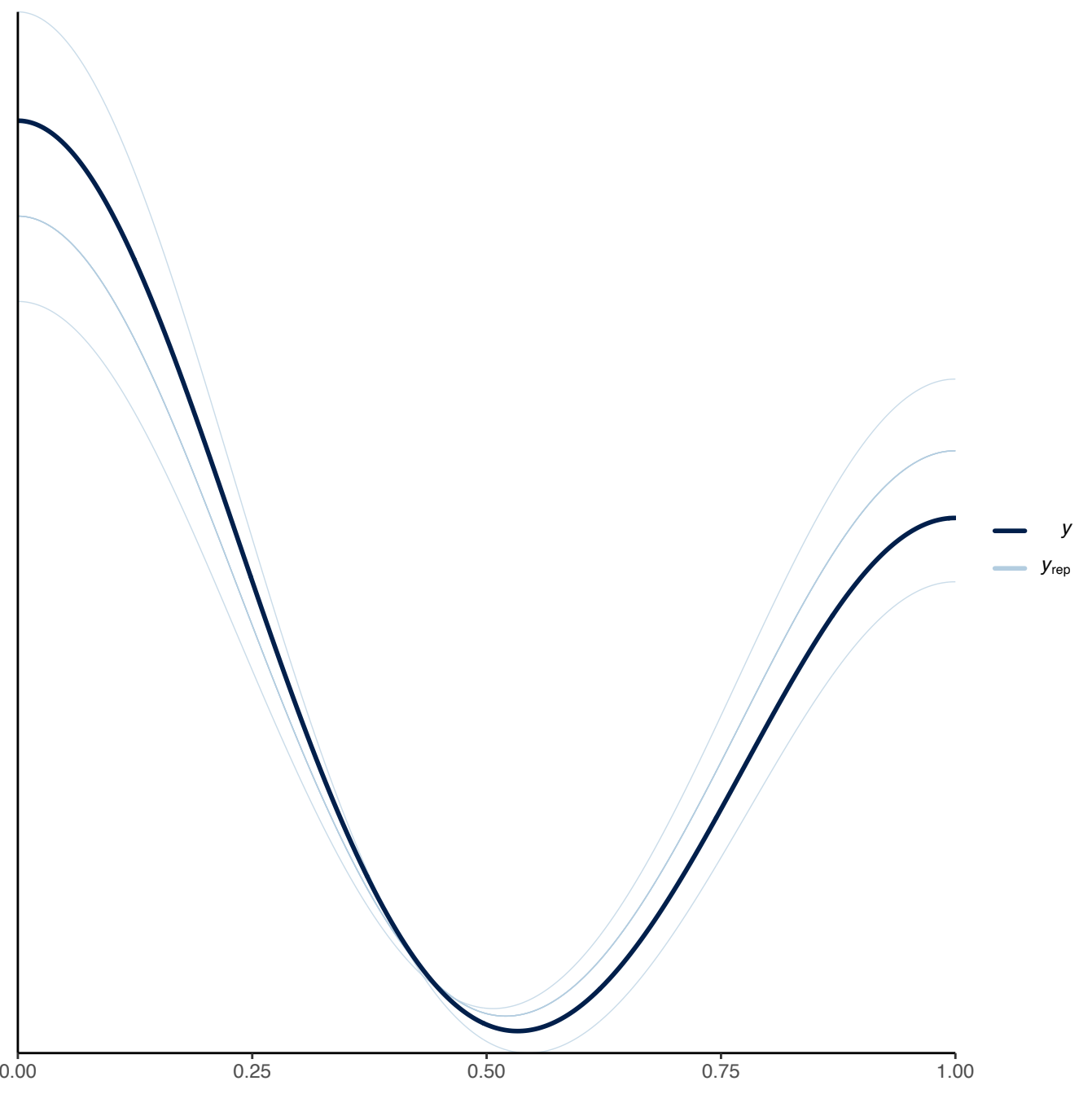
Tidewater *Setocerura*_georgiana presence



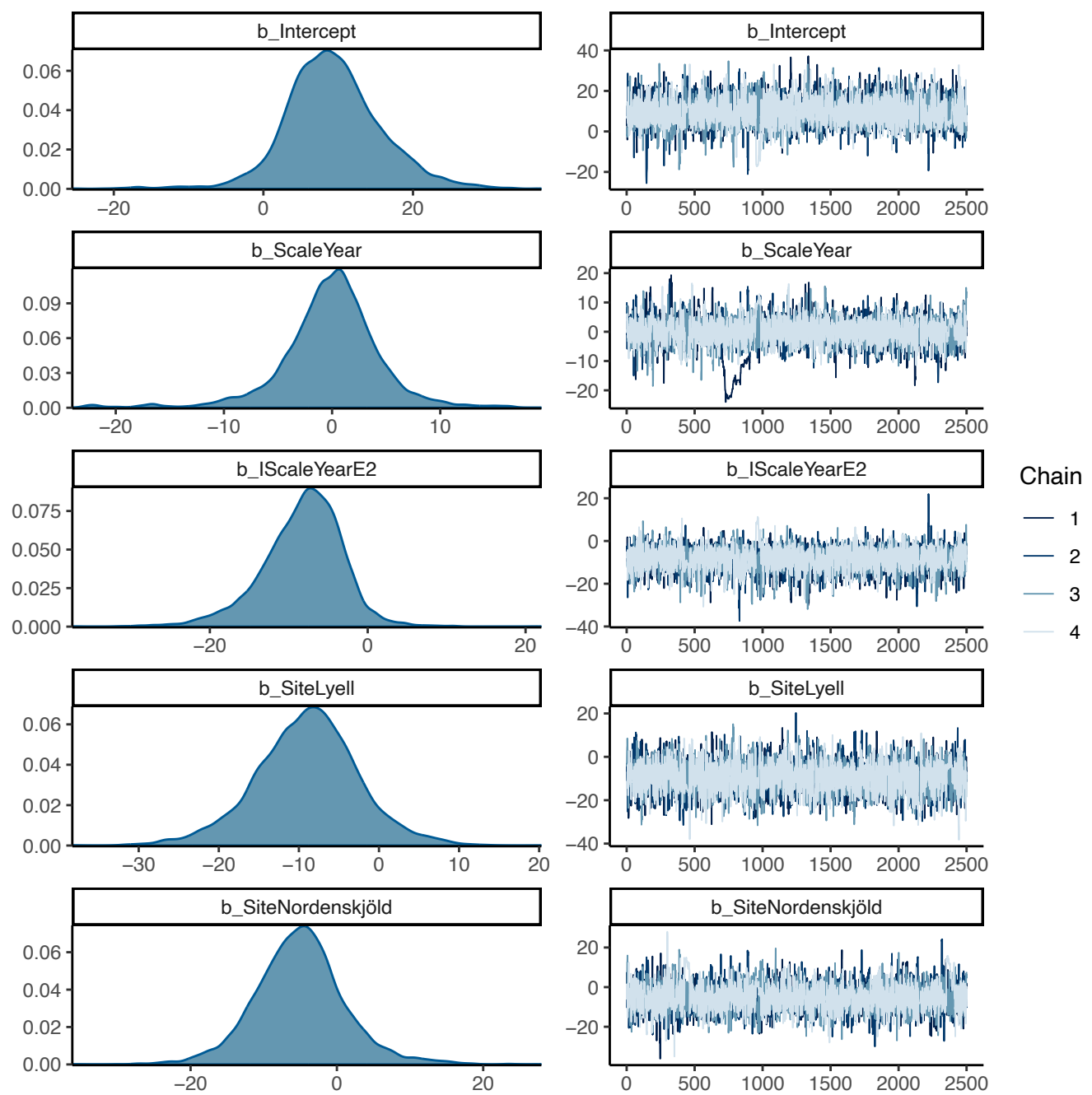


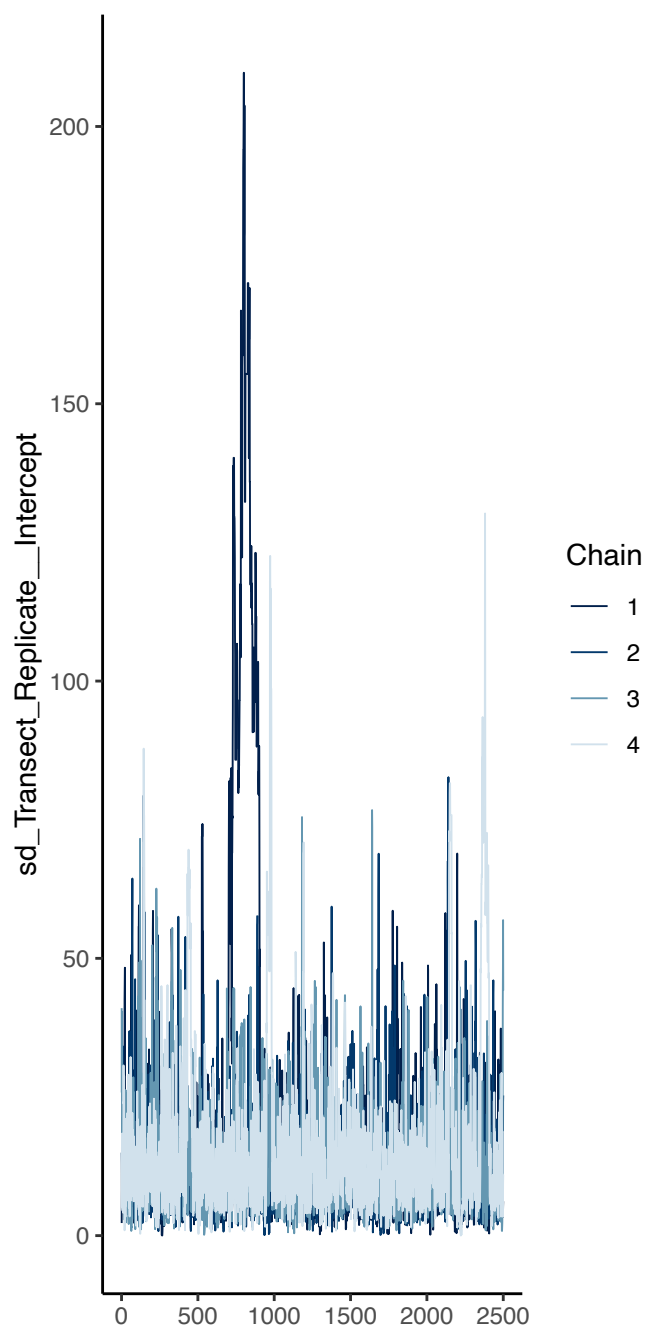
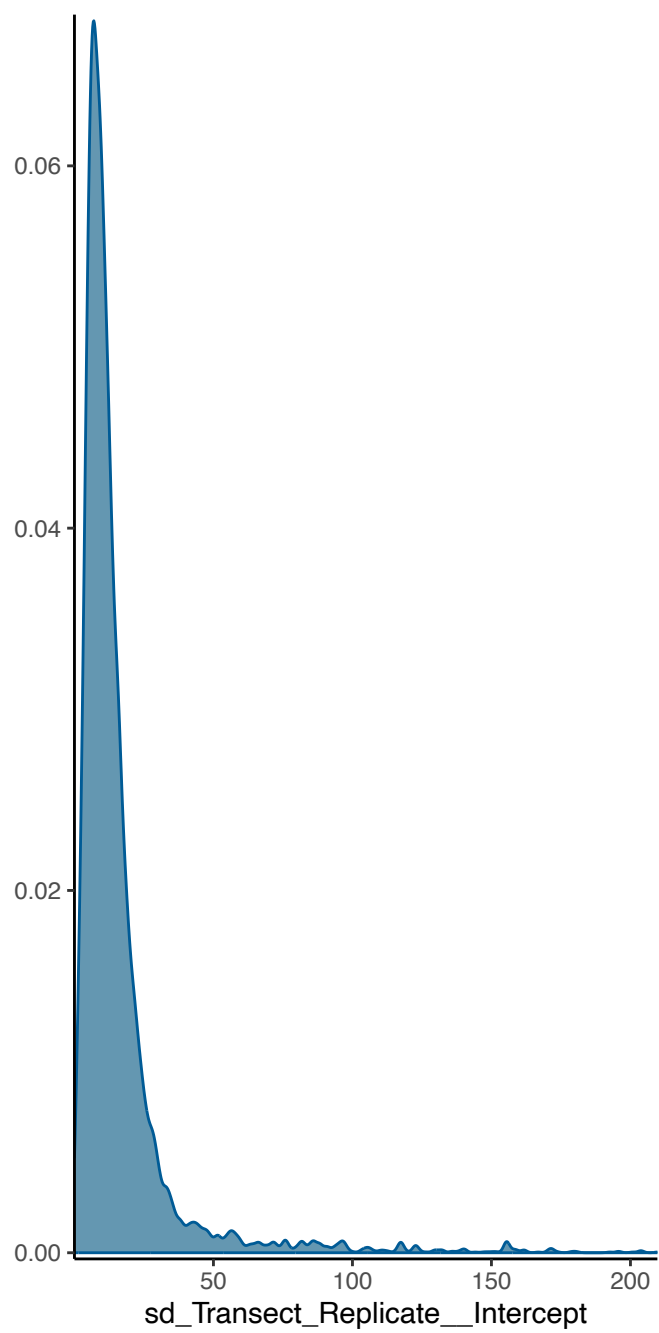
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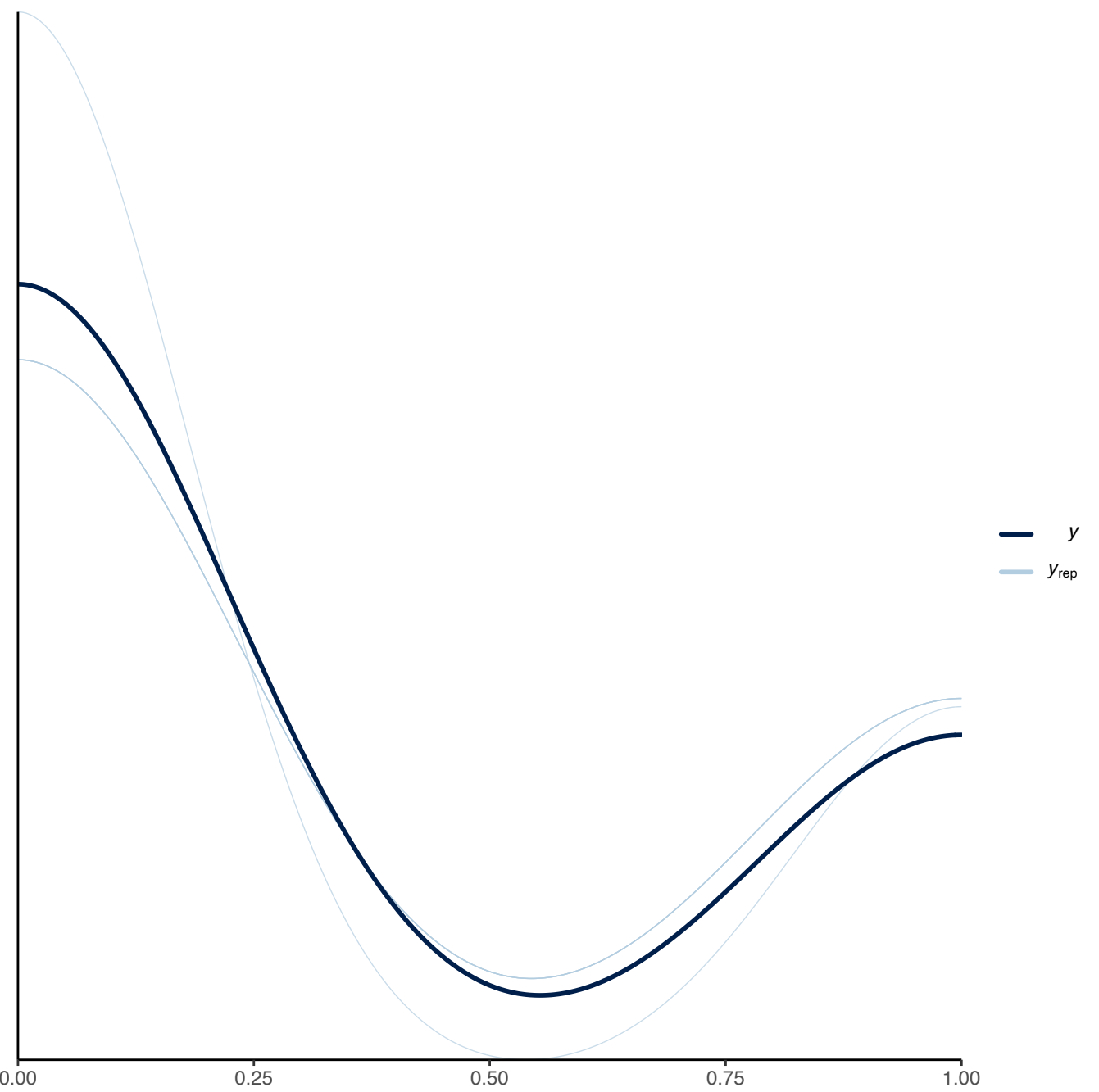
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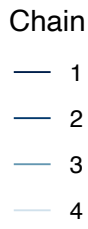
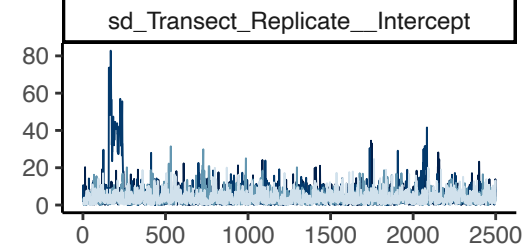
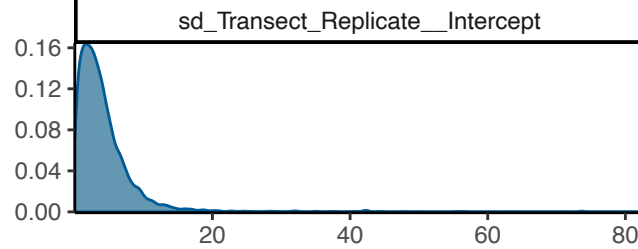
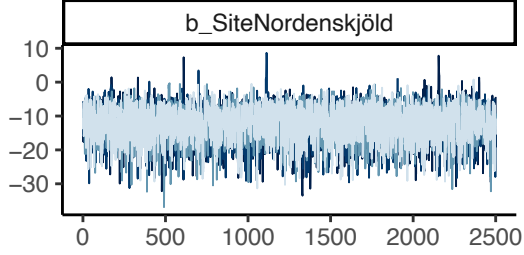
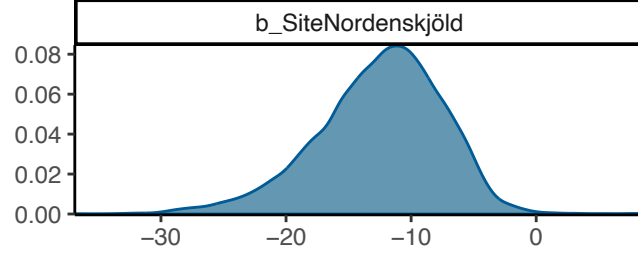
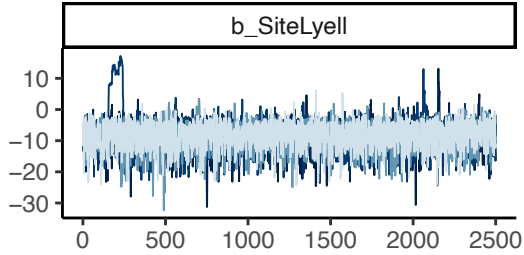
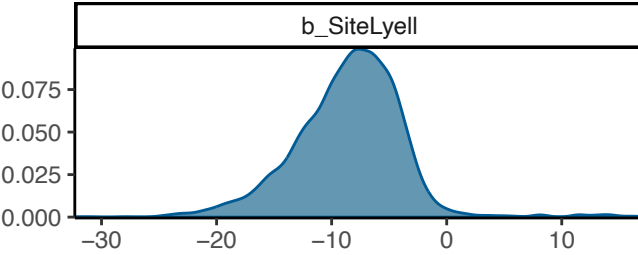
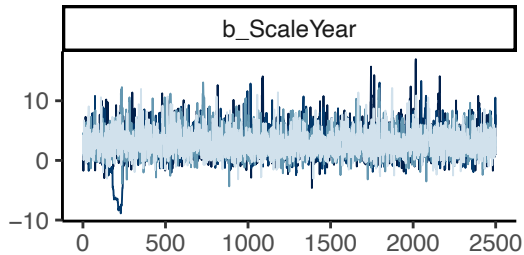
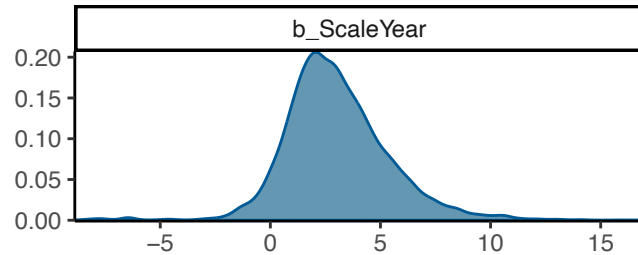
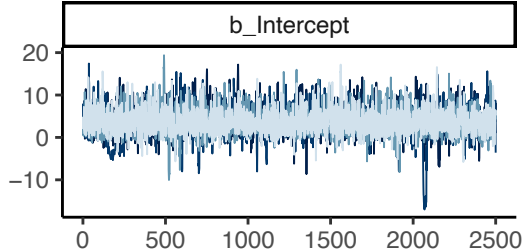
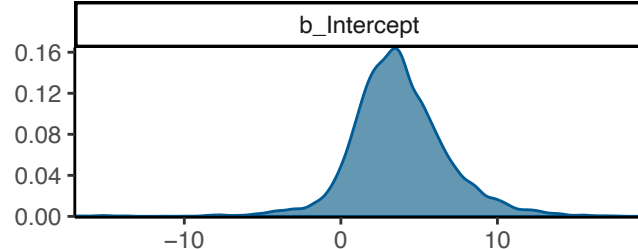
Tidewater Cryptopygus_tricuspis presence

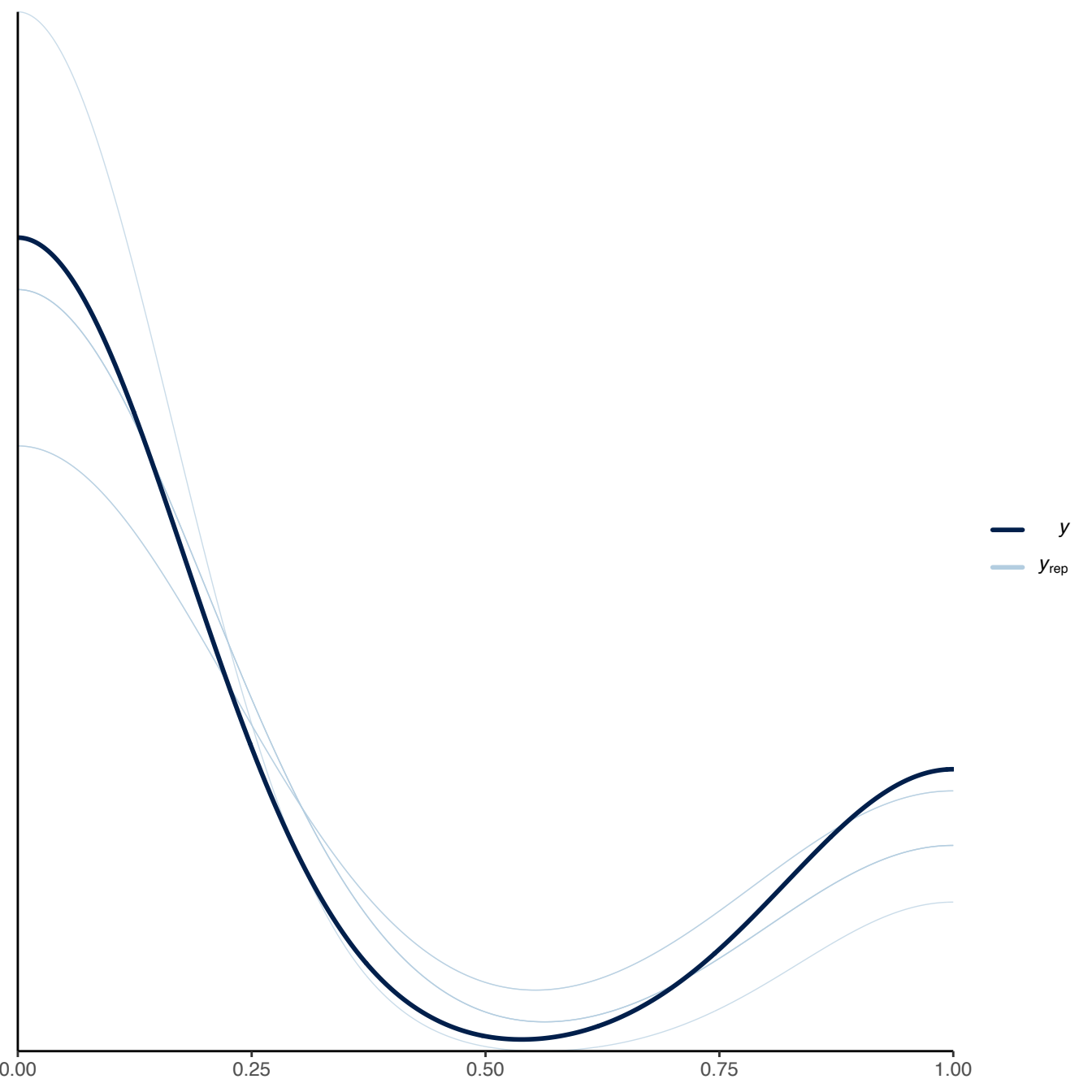




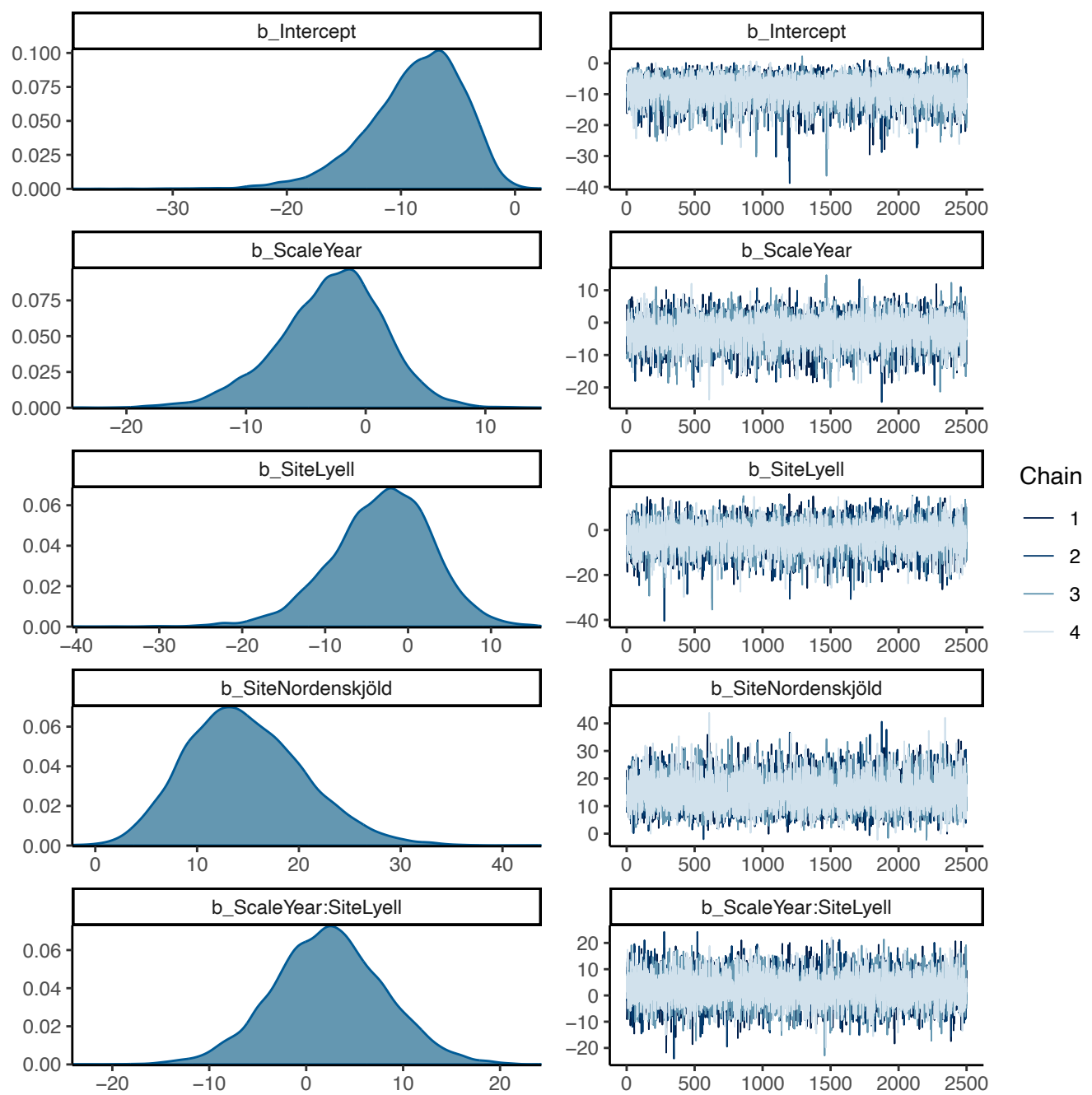


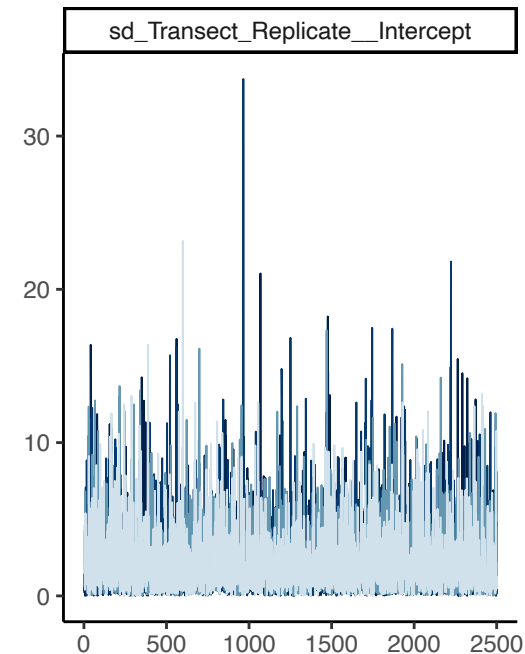
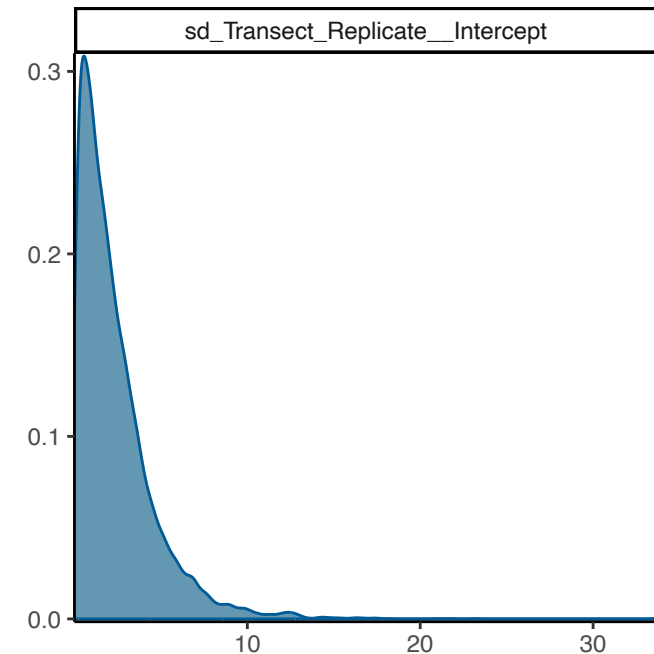
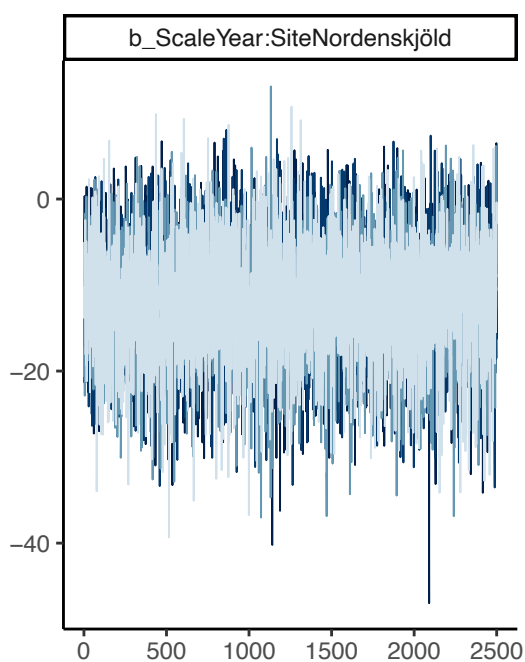
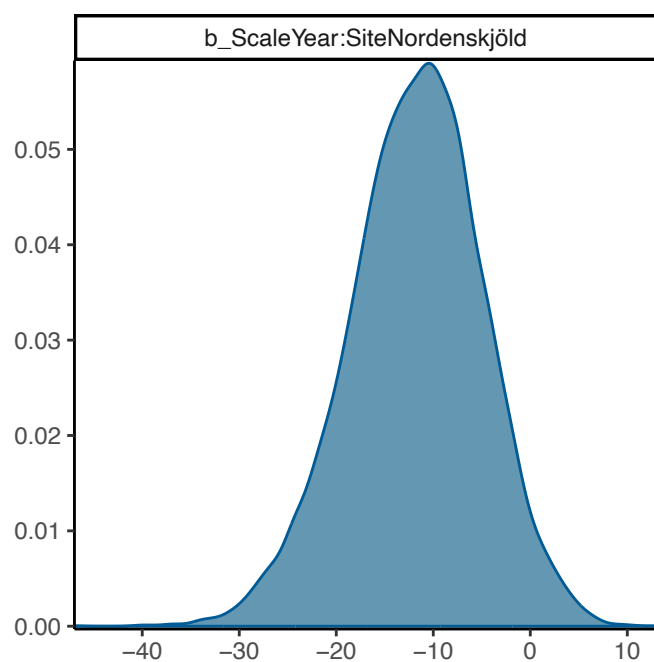
Tidewater Hydromedion_sparsutum presence





Tidewater Hypogastrura_viatica presence





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