

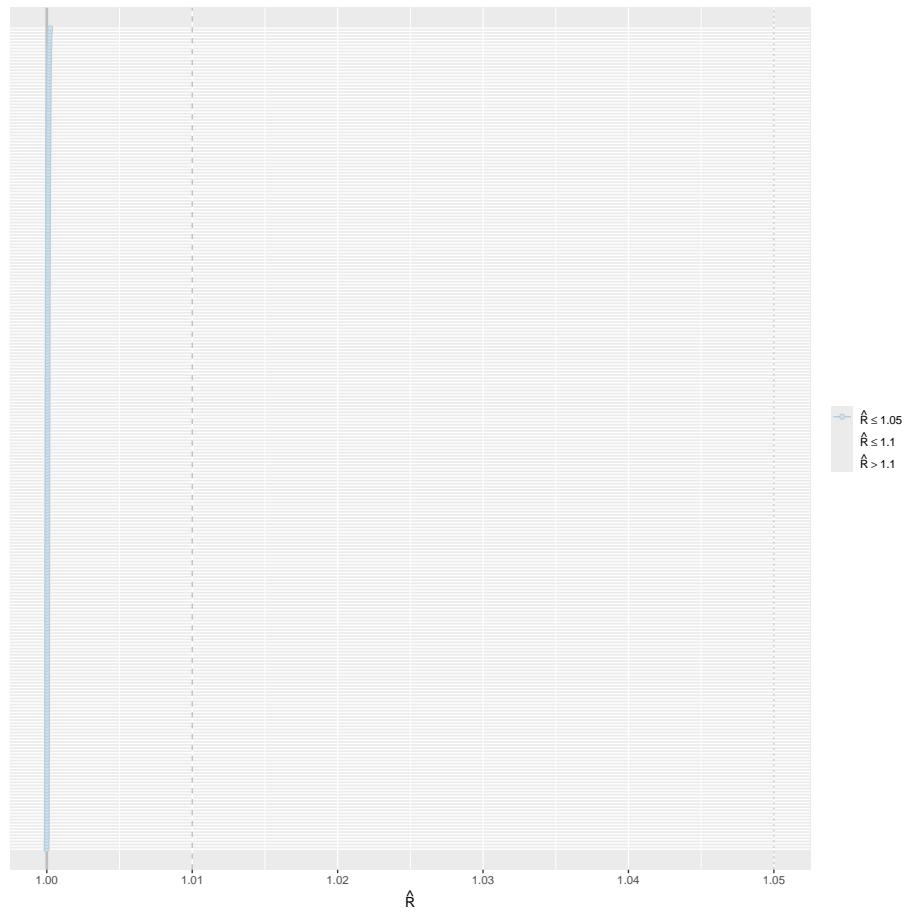
Diagnostic Plots

Cumulative evidence synthesis and consideration of ‘research waste’ using Bayesian methods: An example updating a previous meta-analysis of self-talk interventions for sport/motor performance

Hannah Corcoran, James Steele

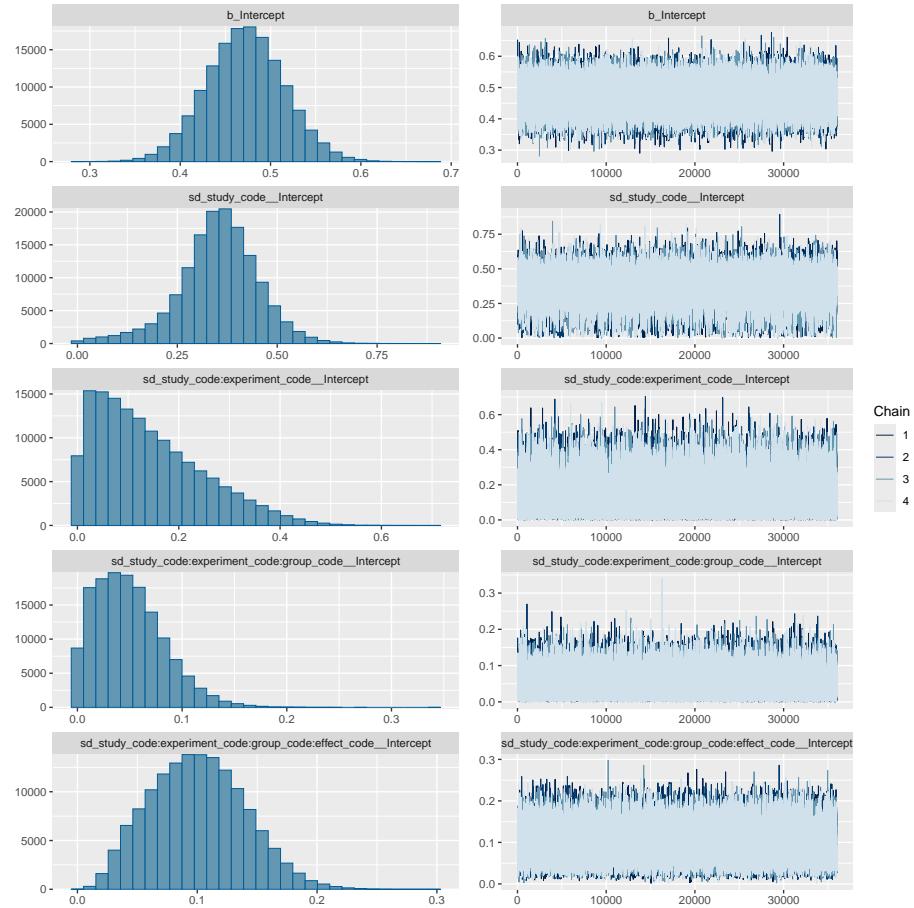
Main Model

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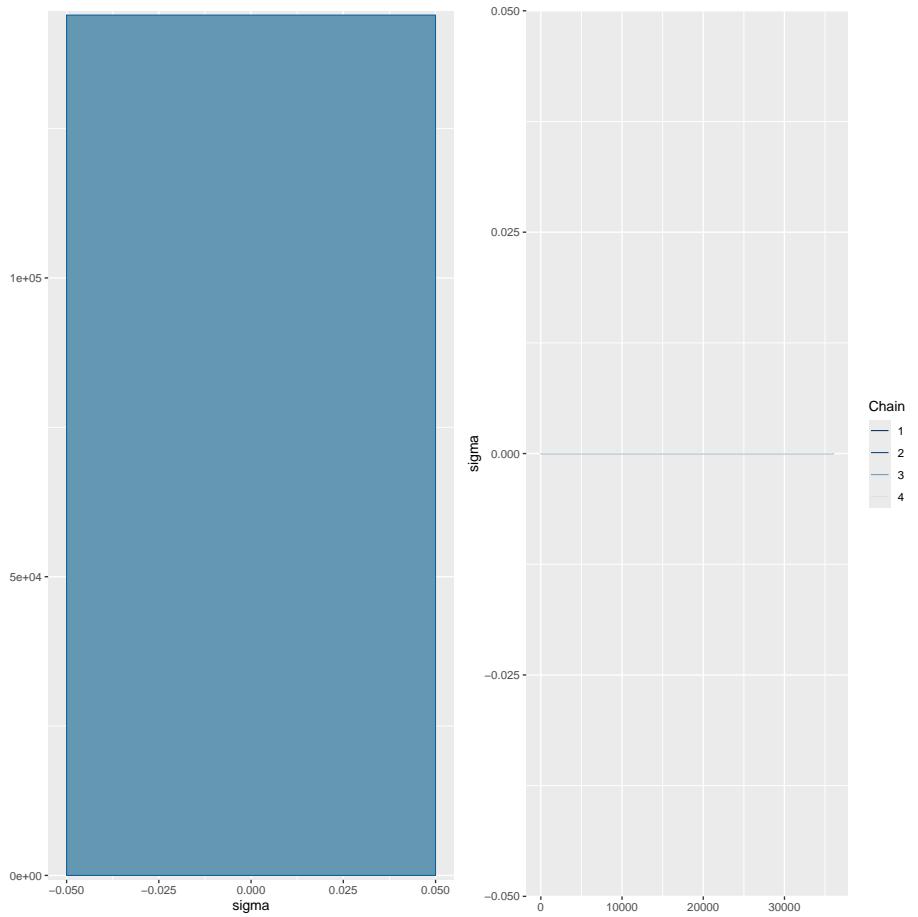


Trace plots

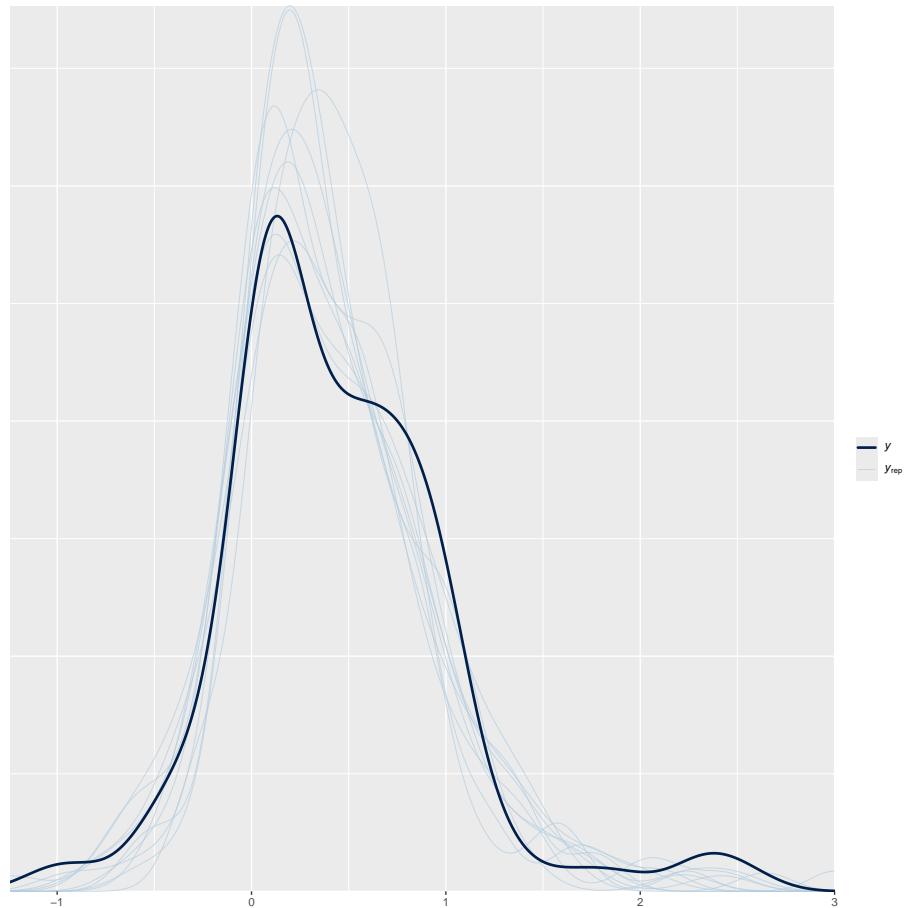
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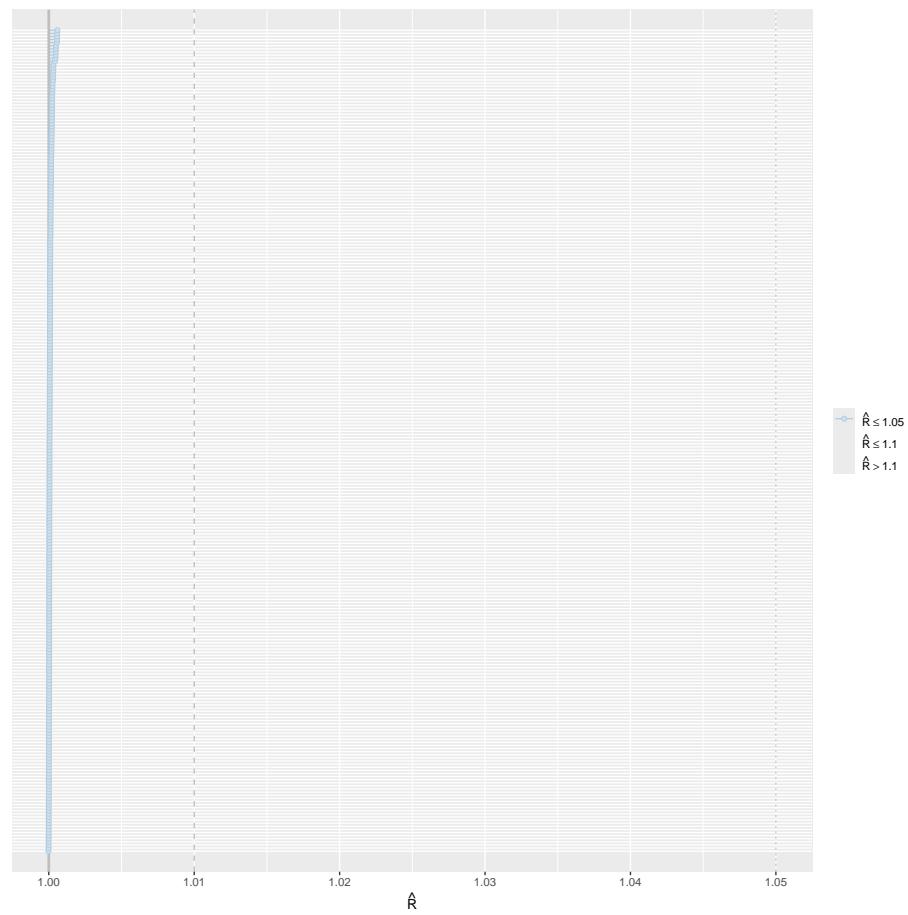


Posterior predictive check



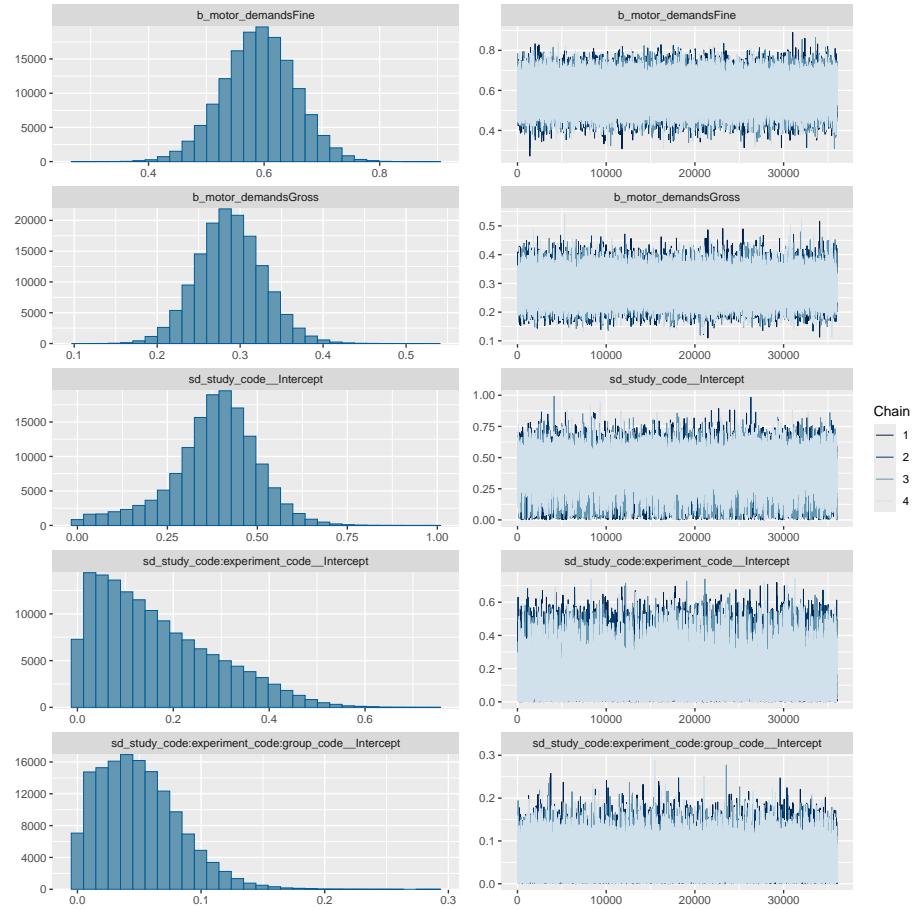
Motor Demands Model

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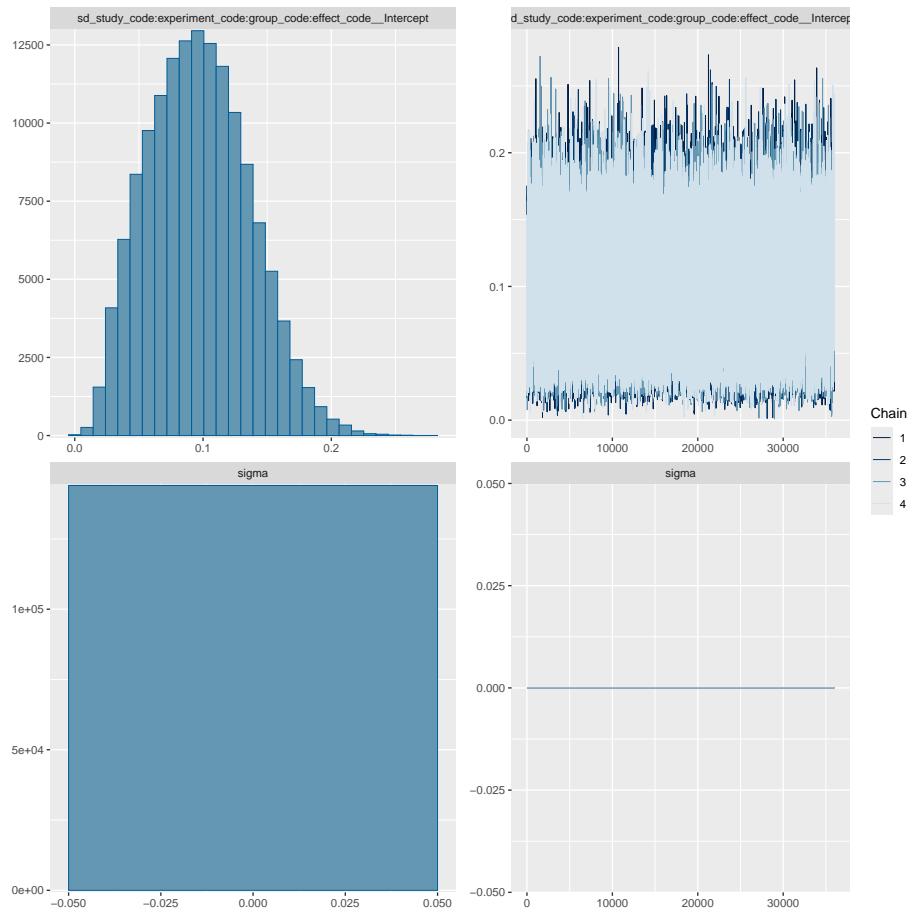


Trace plots

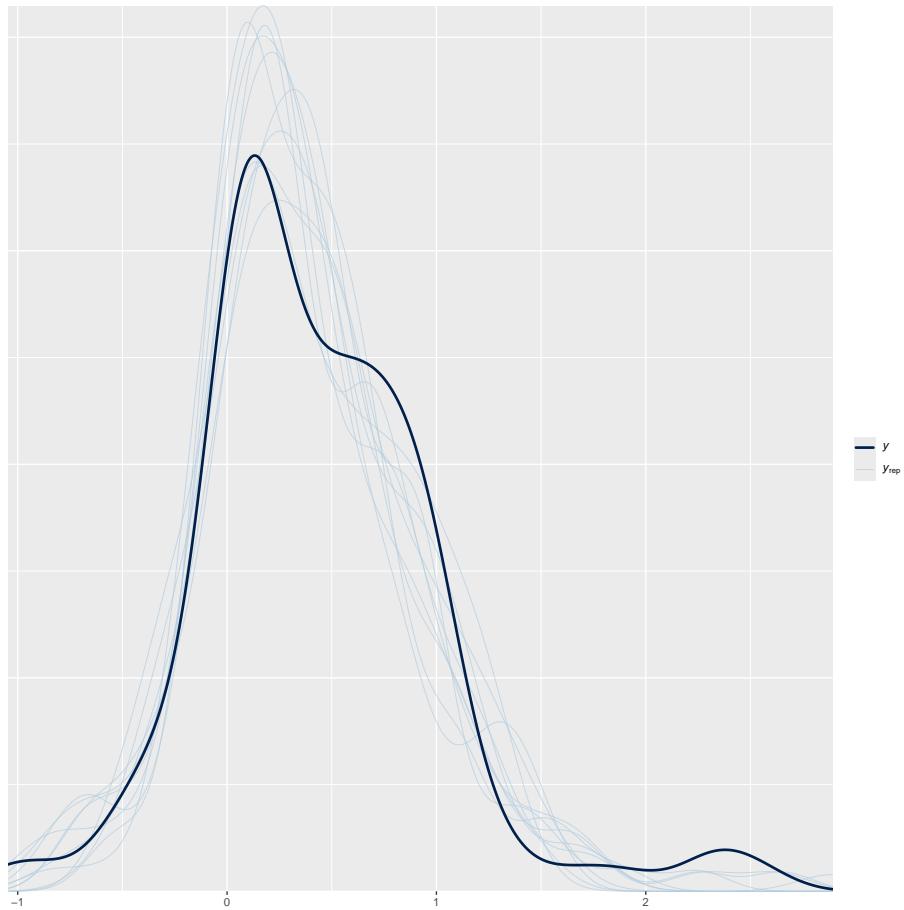
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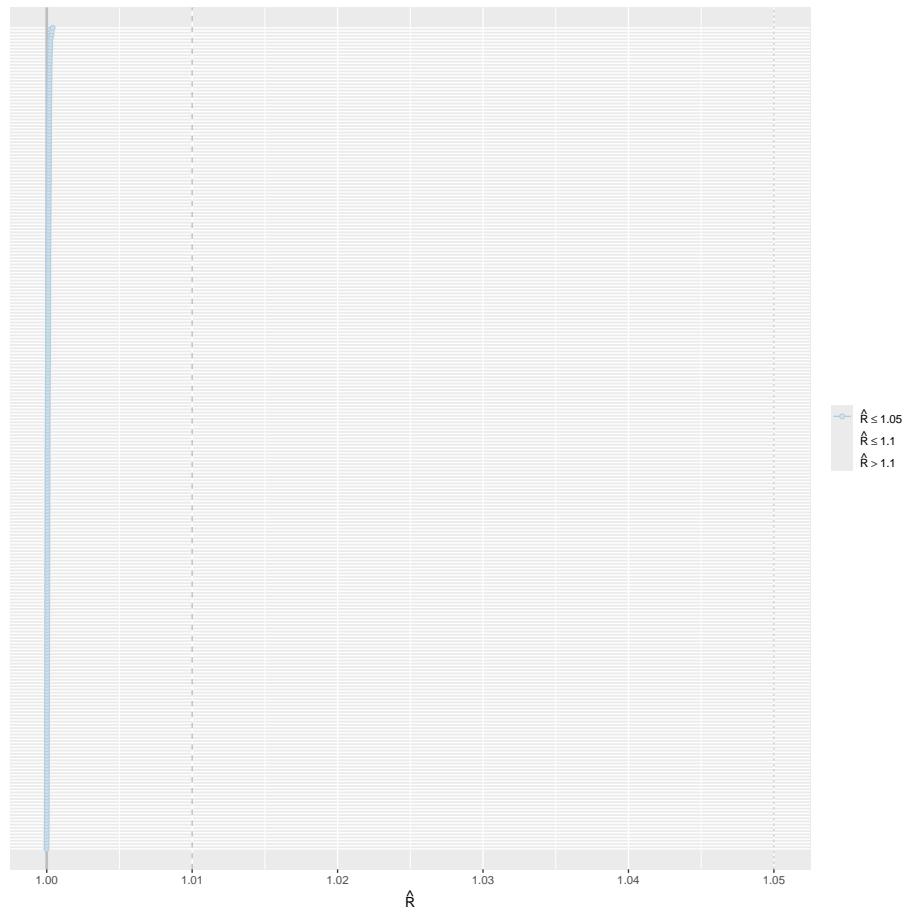


Posterior predictive check



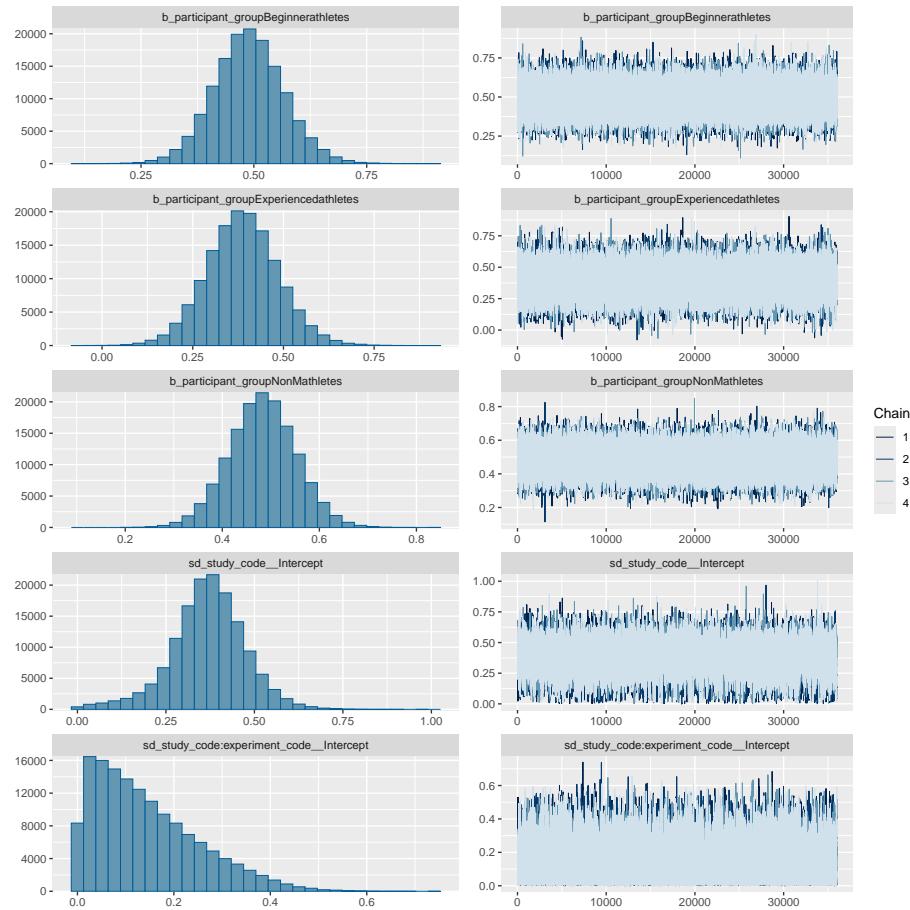
Participant Group Model

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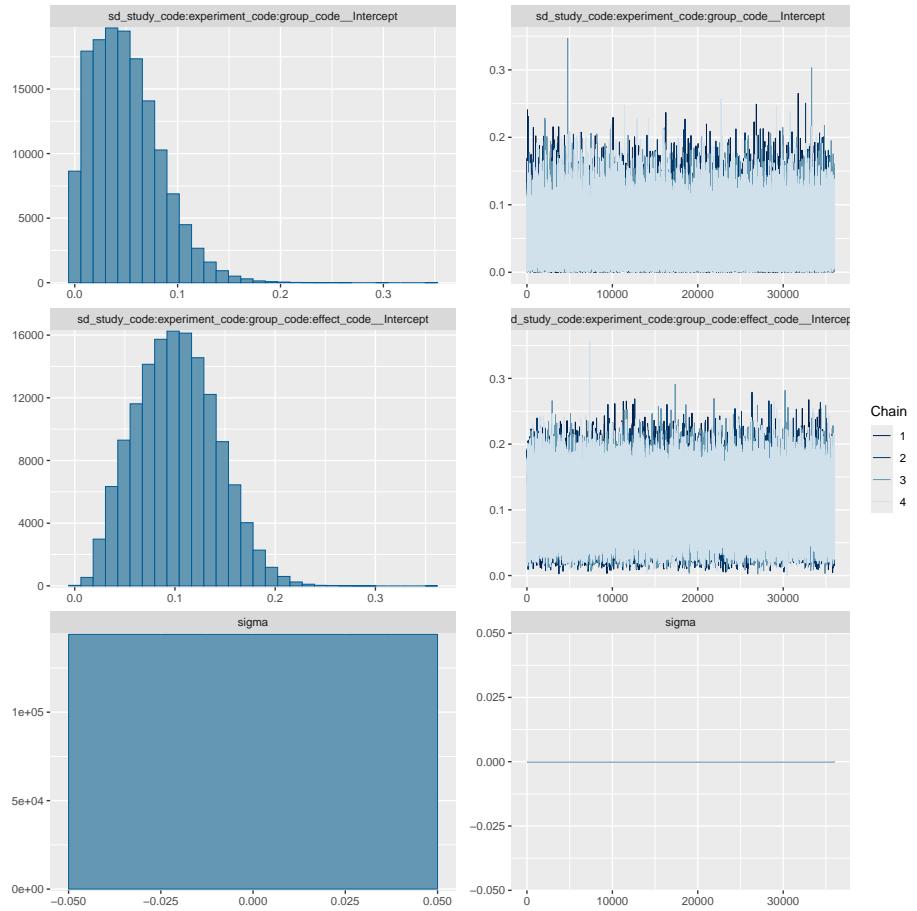


Trace plots

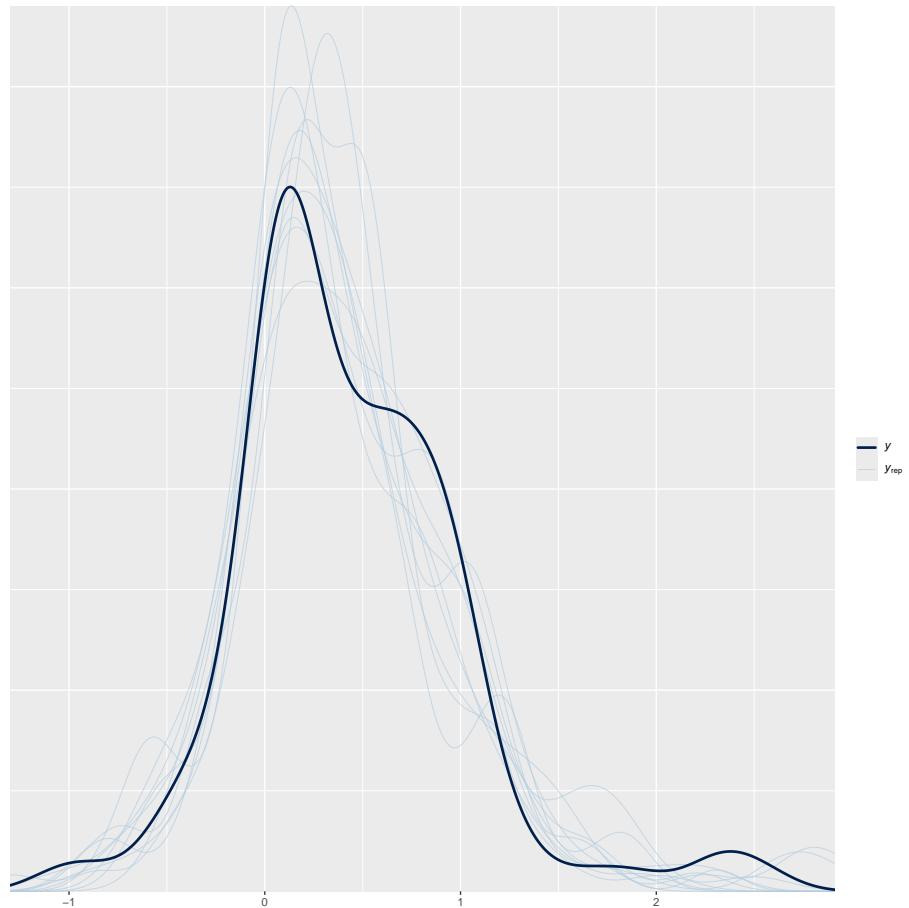
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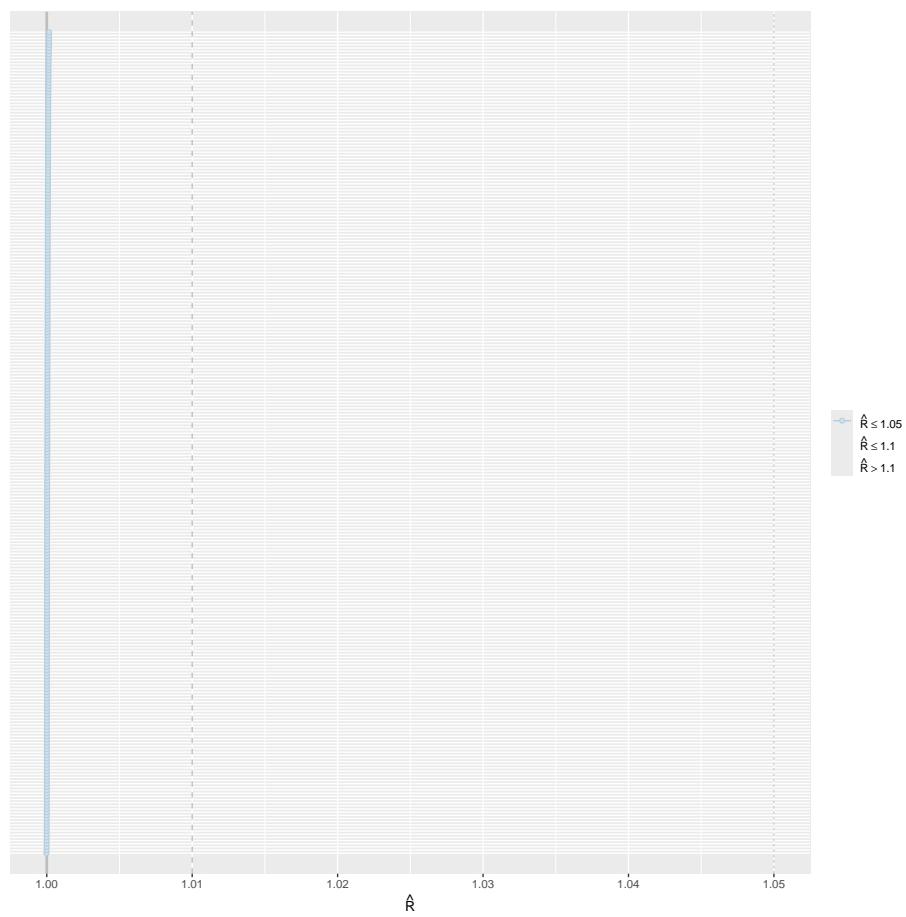


Posterior predictive check



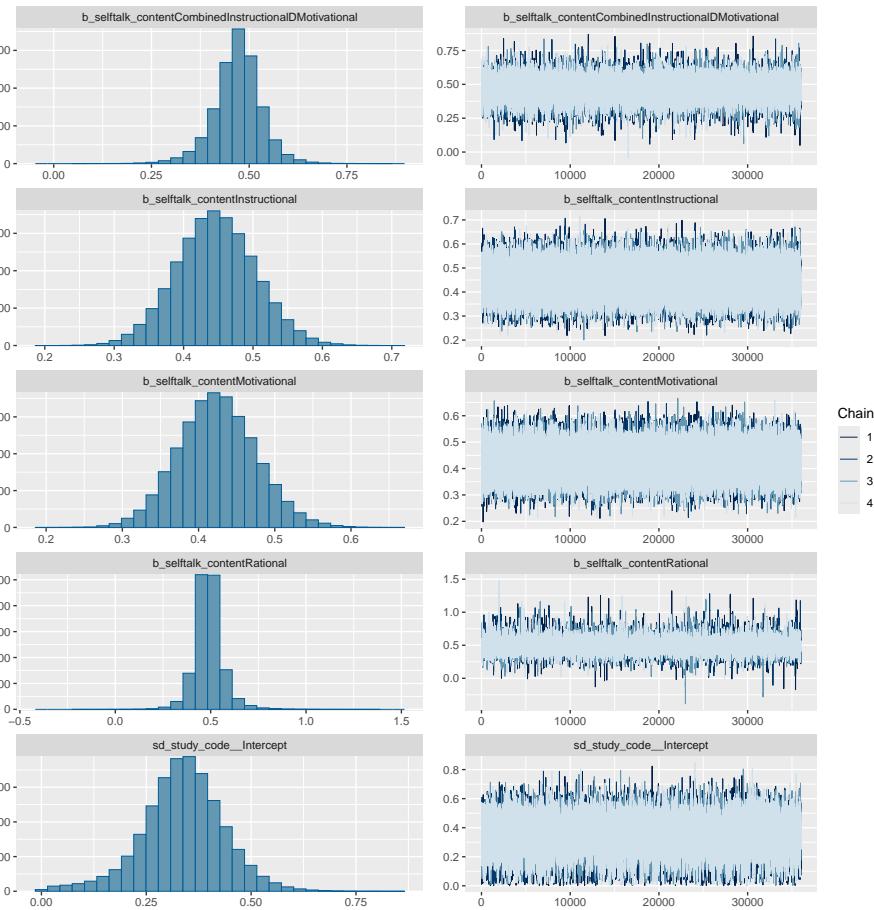
Self-Talk Content Model

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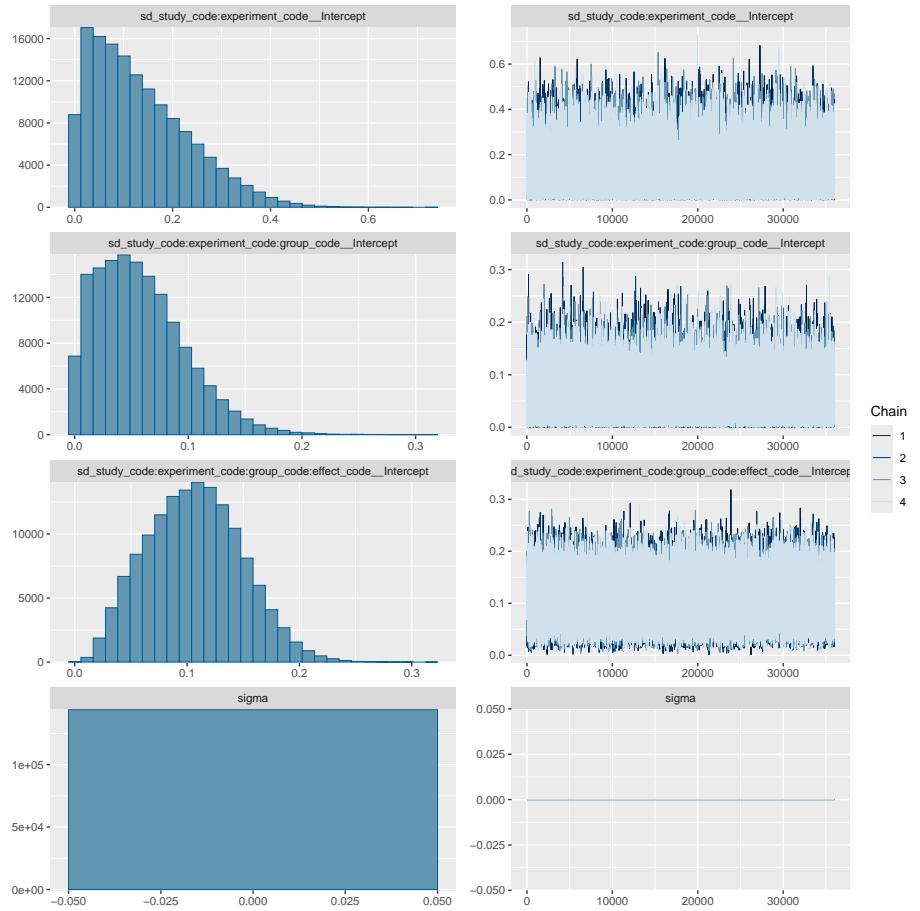


Trace plots

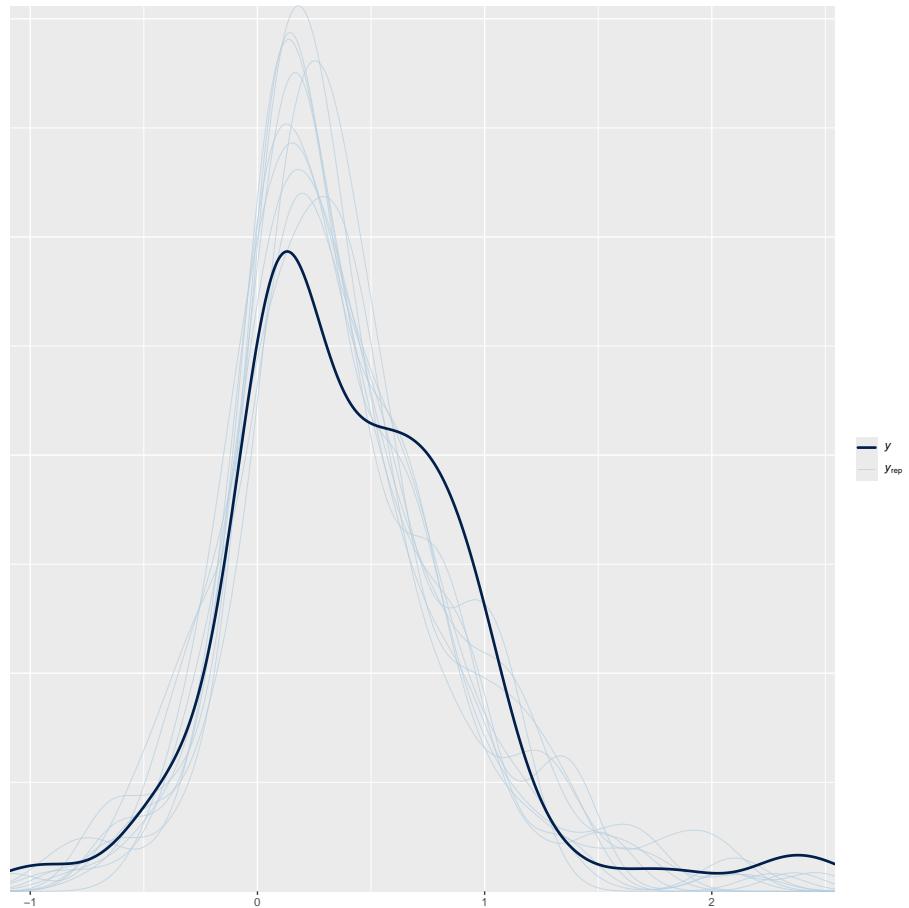
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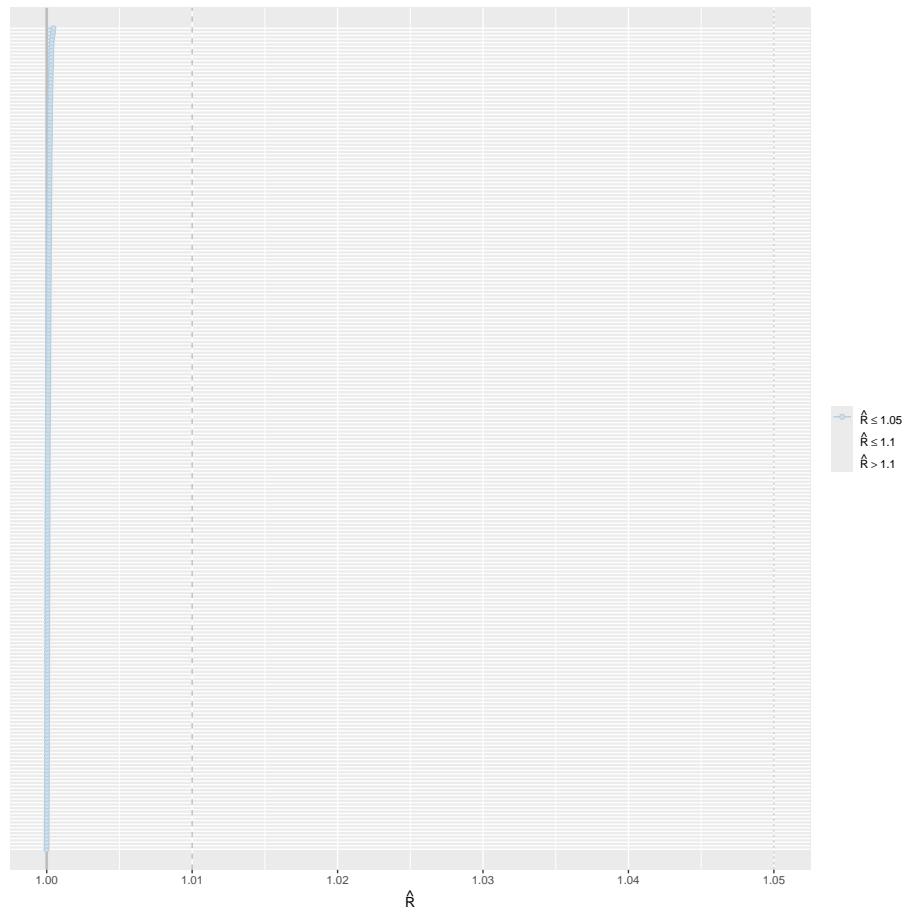


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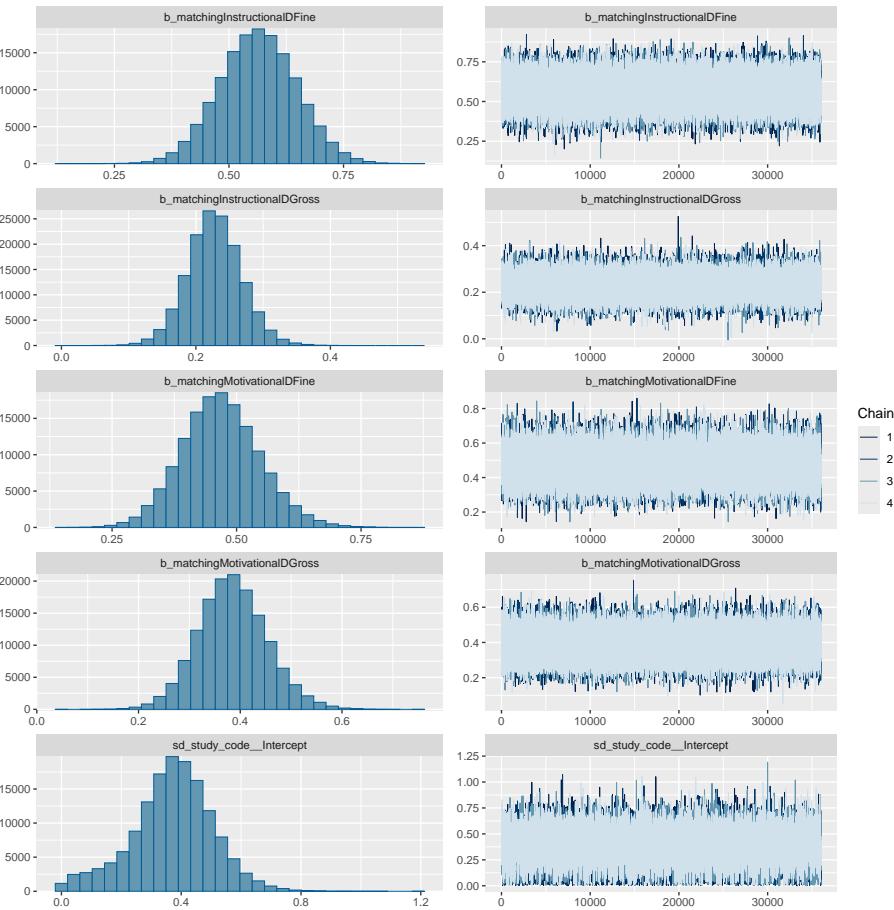
Matching Model

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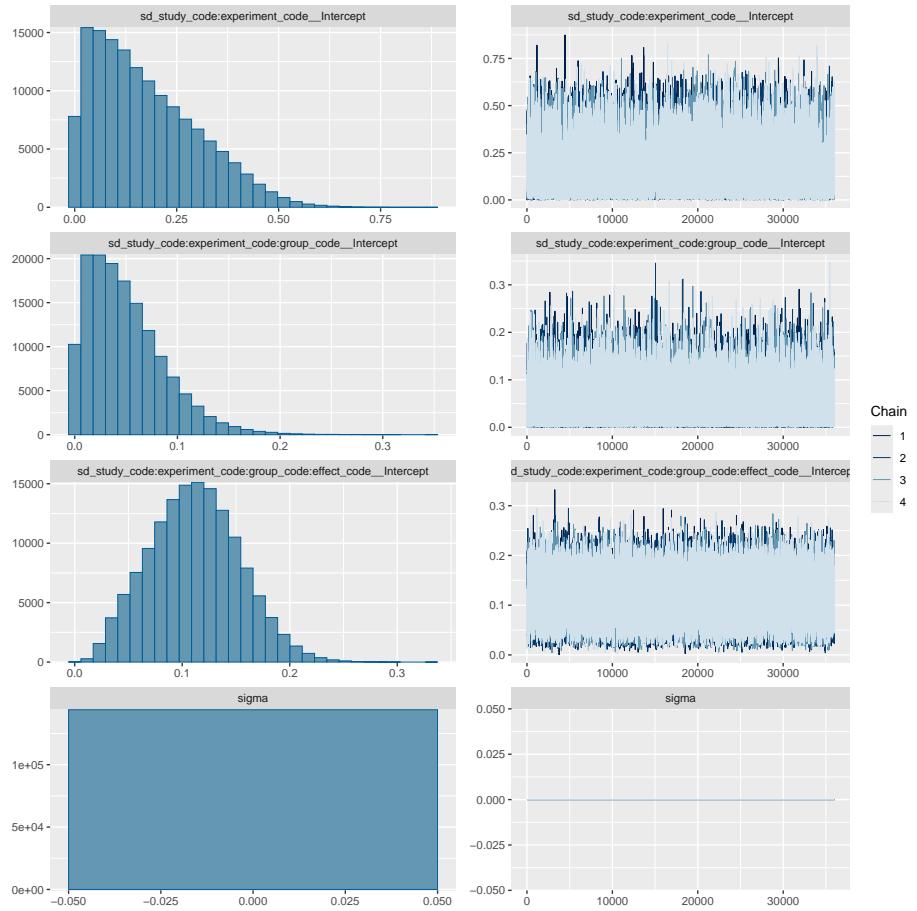


Trace plots

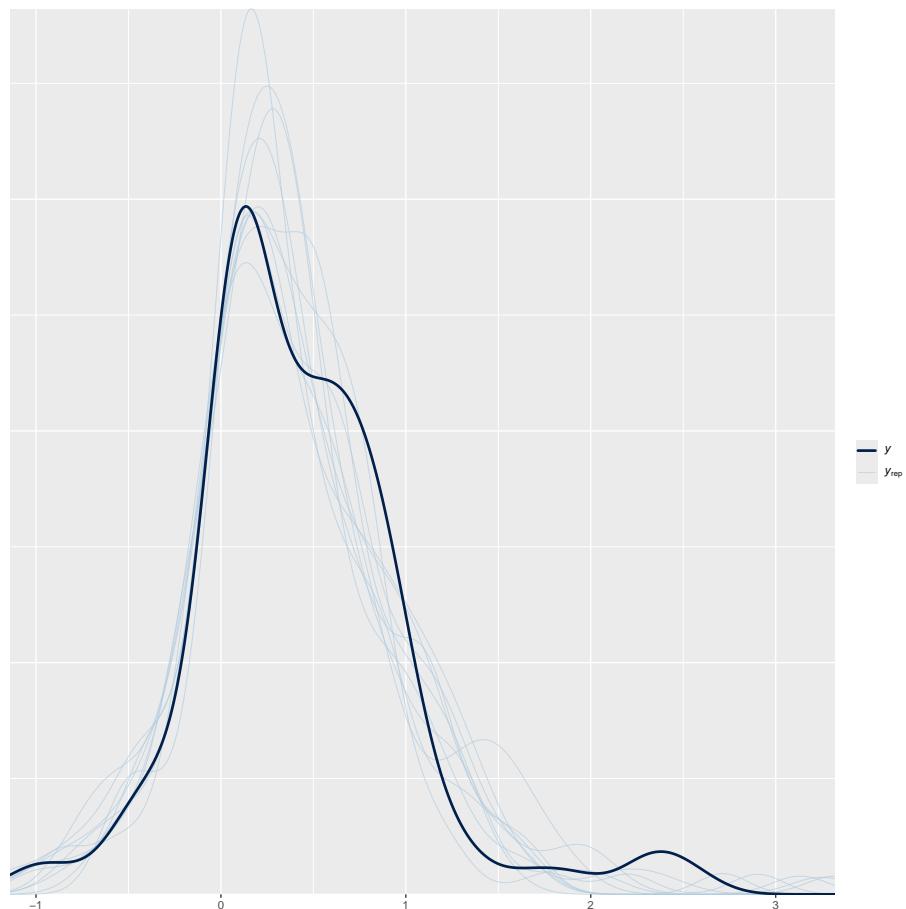
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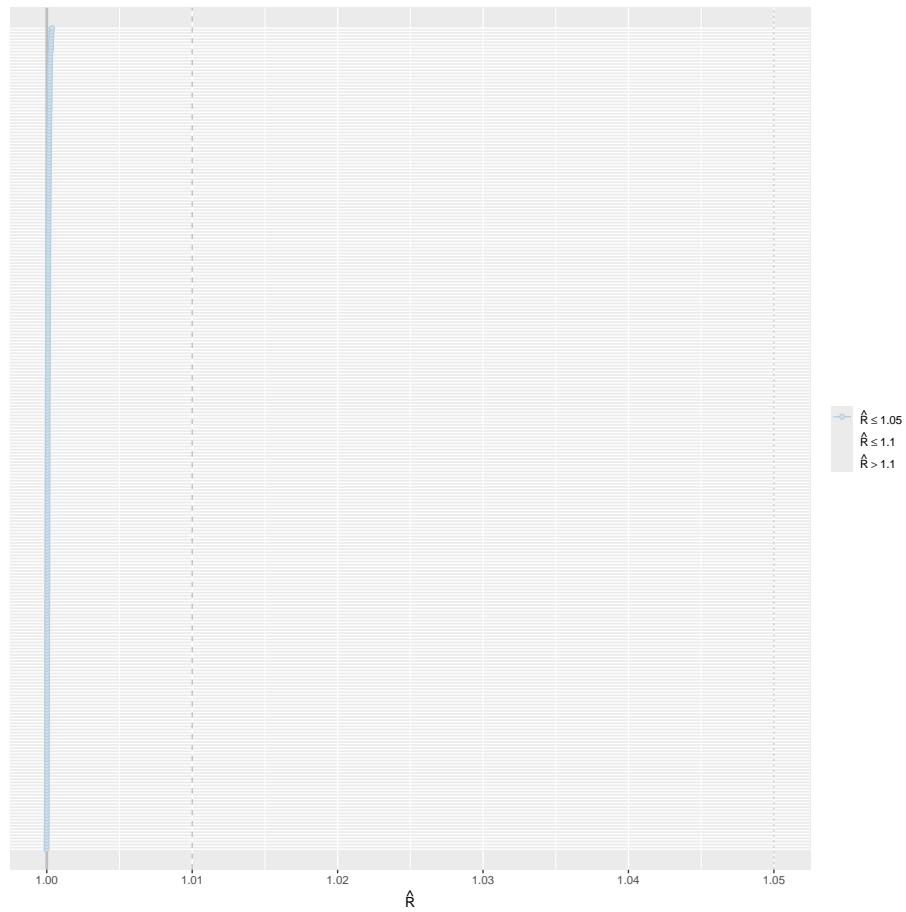


Posterior predictive check



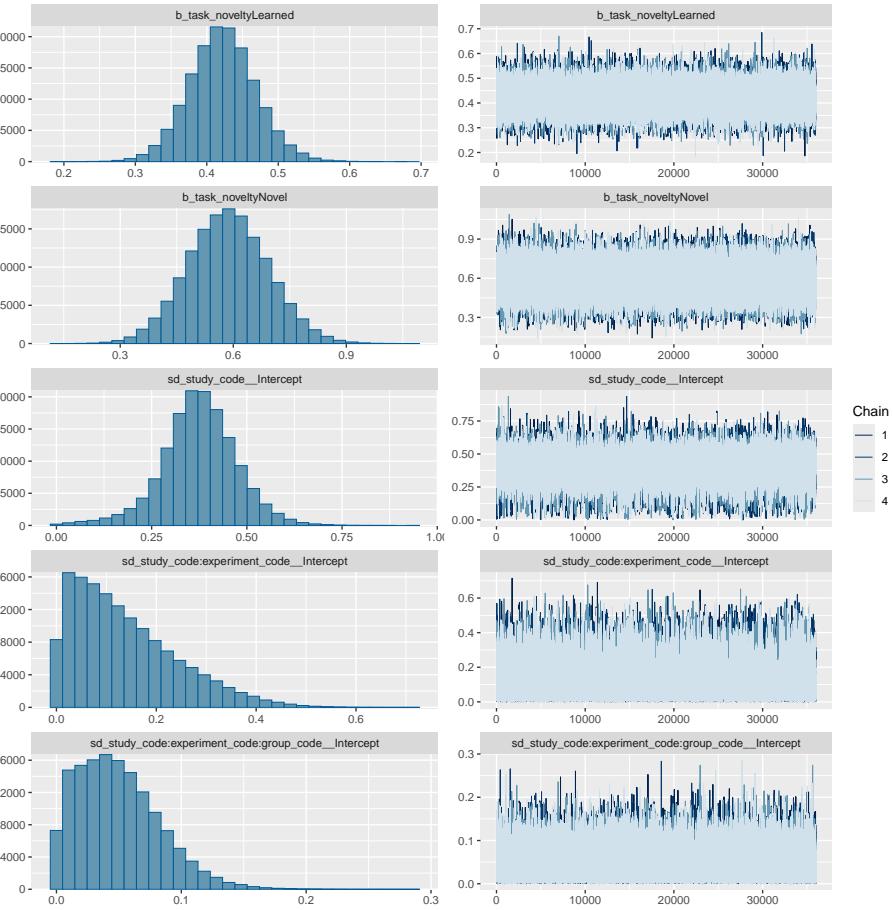
task_novelty Model

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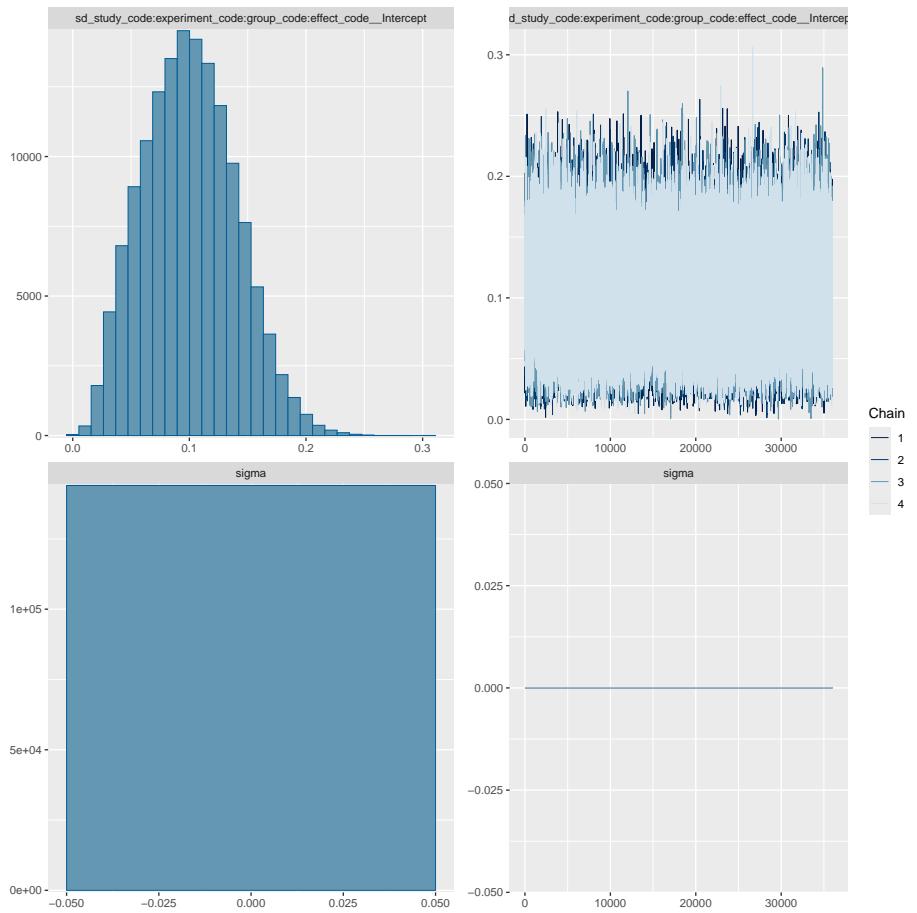


Trace plots

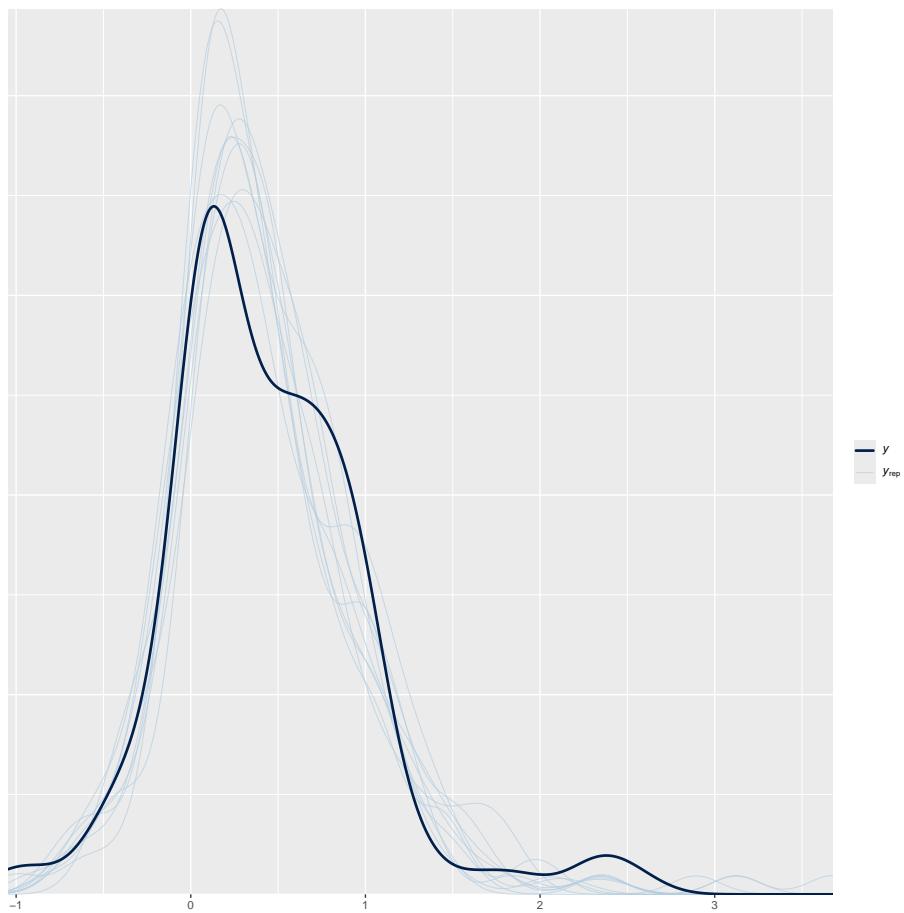
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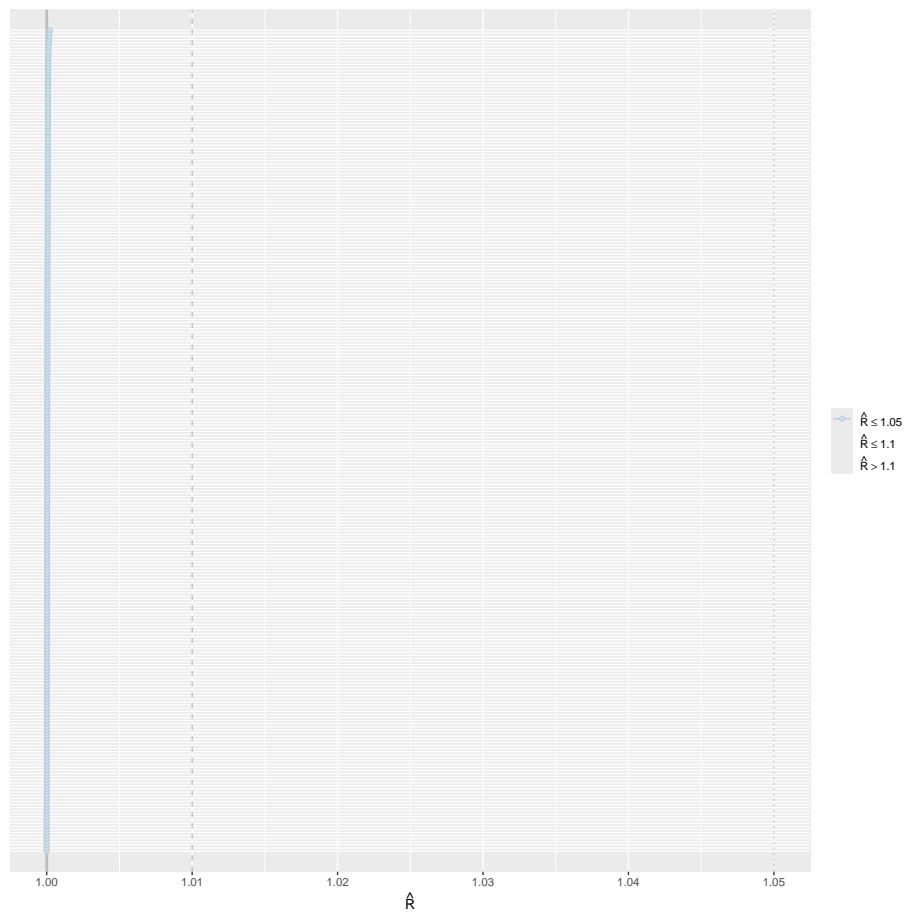


Posterior predictive check



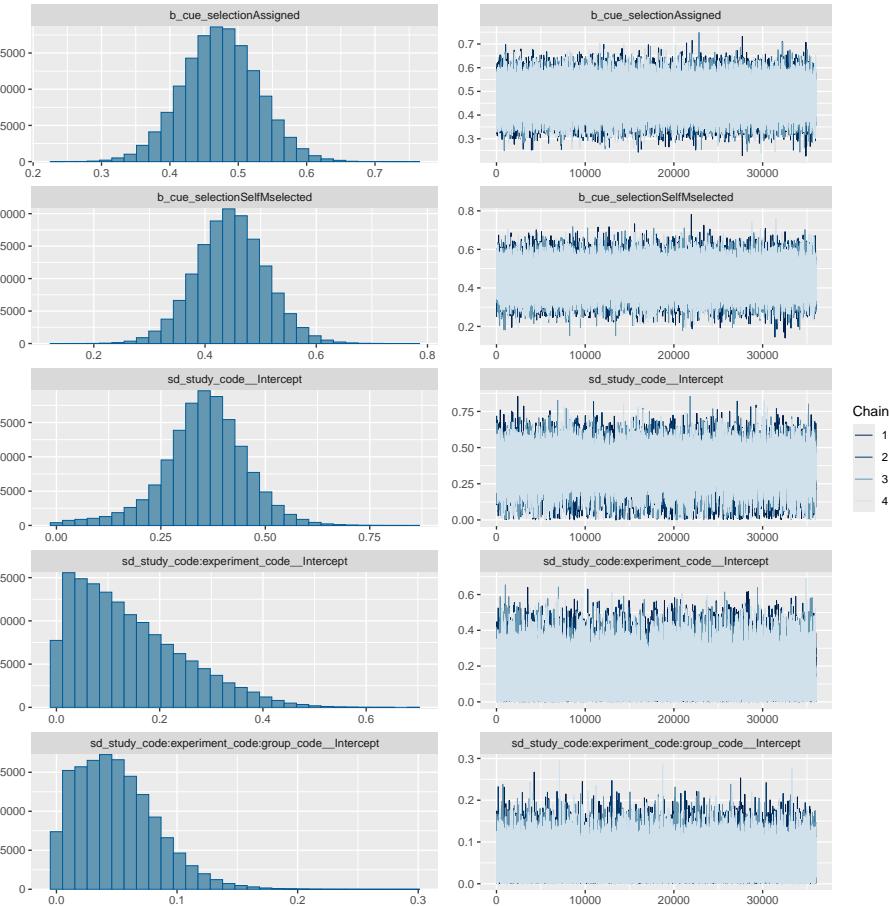
Cue Selection Model

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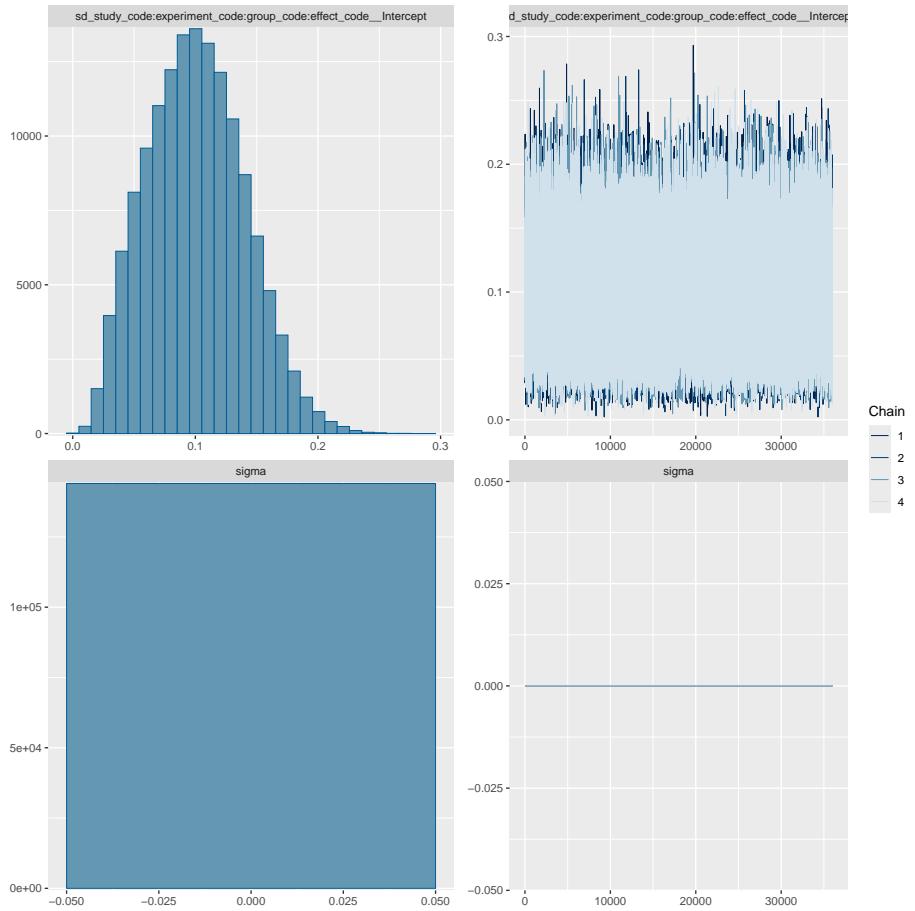


Trace plots

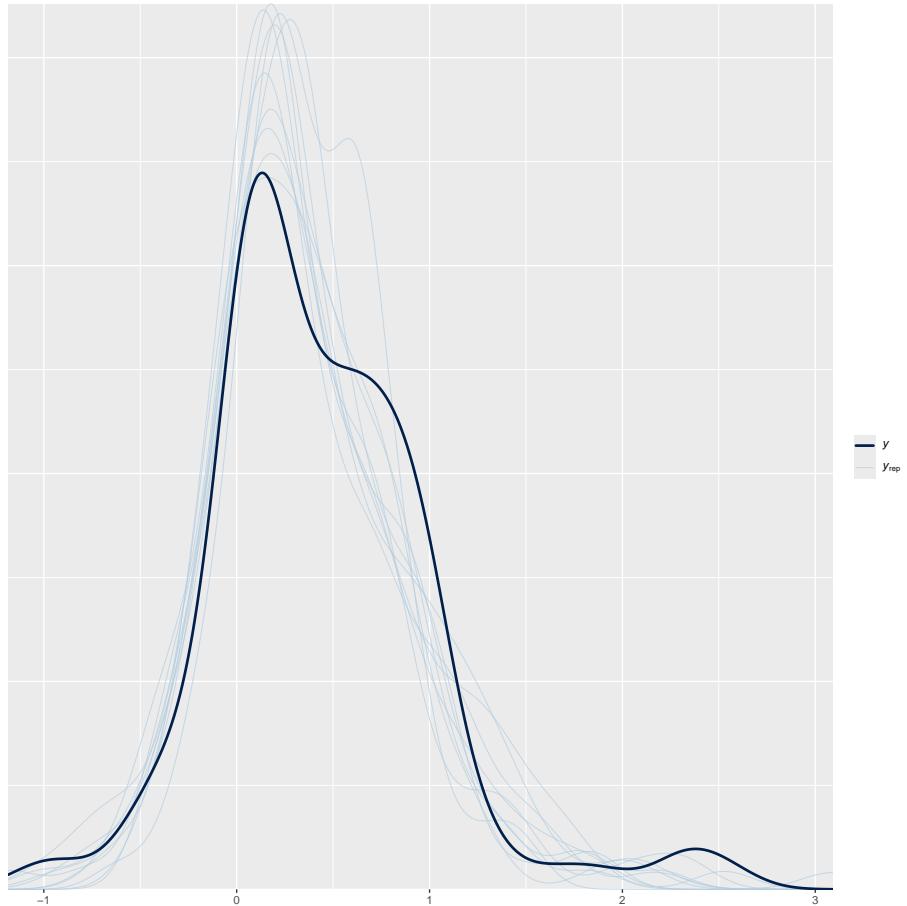
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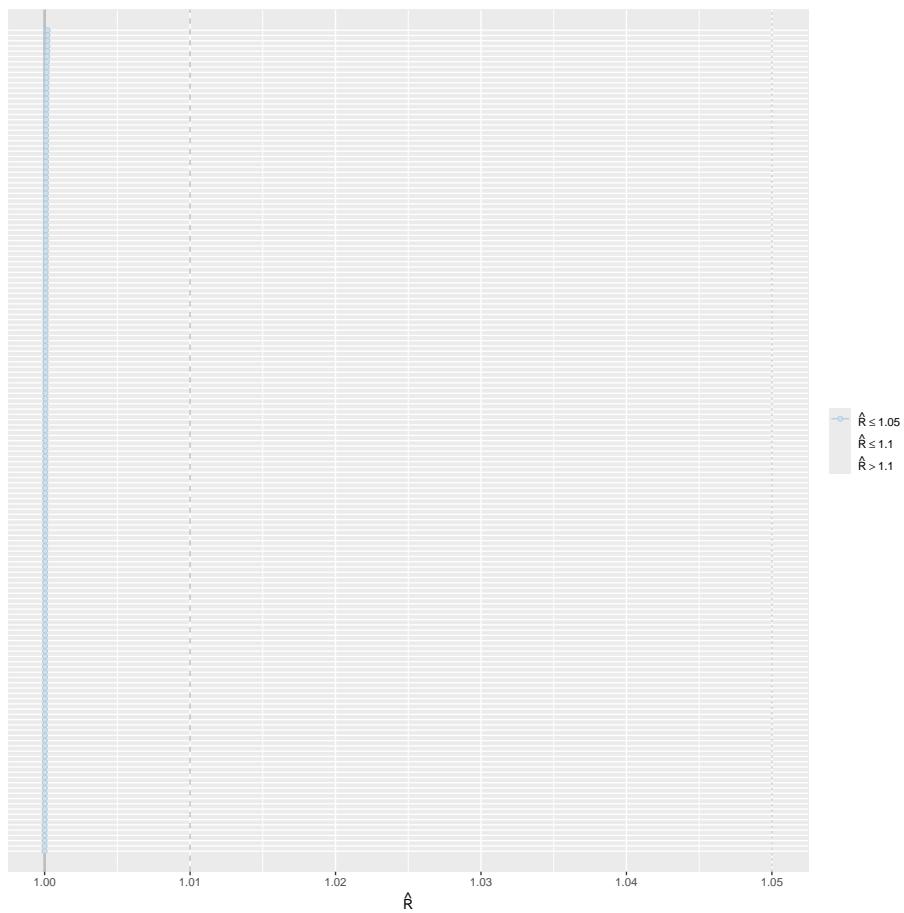


Posterior predictive check



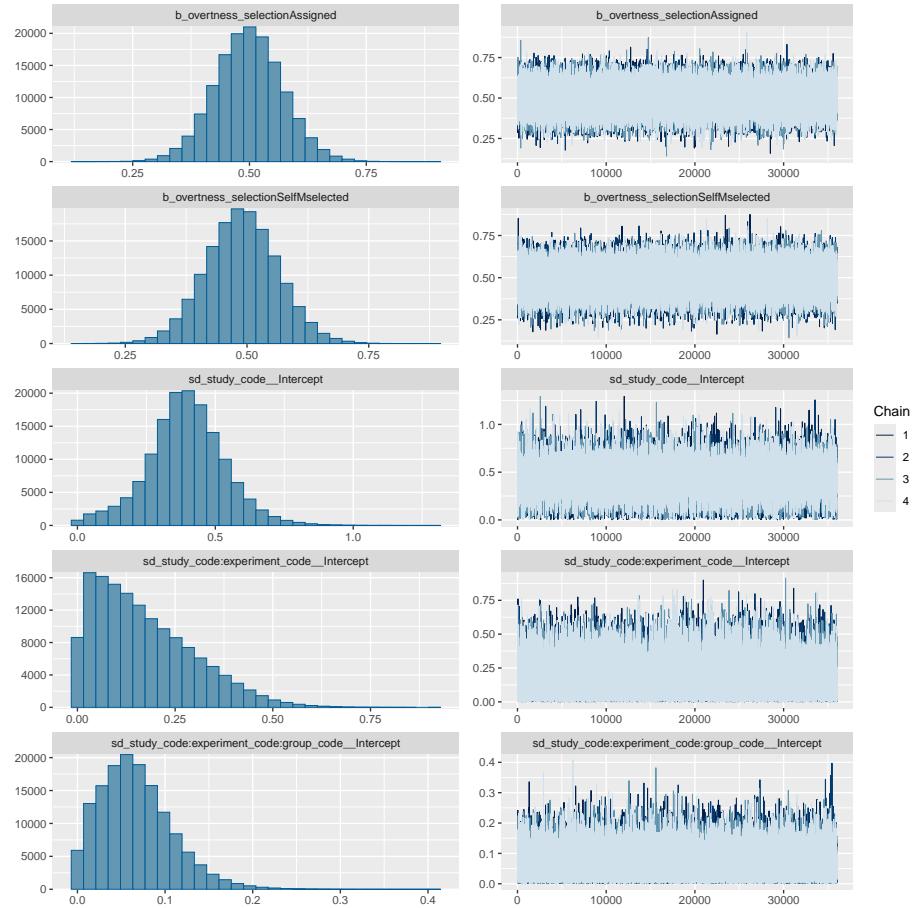
Overtness Selection Model

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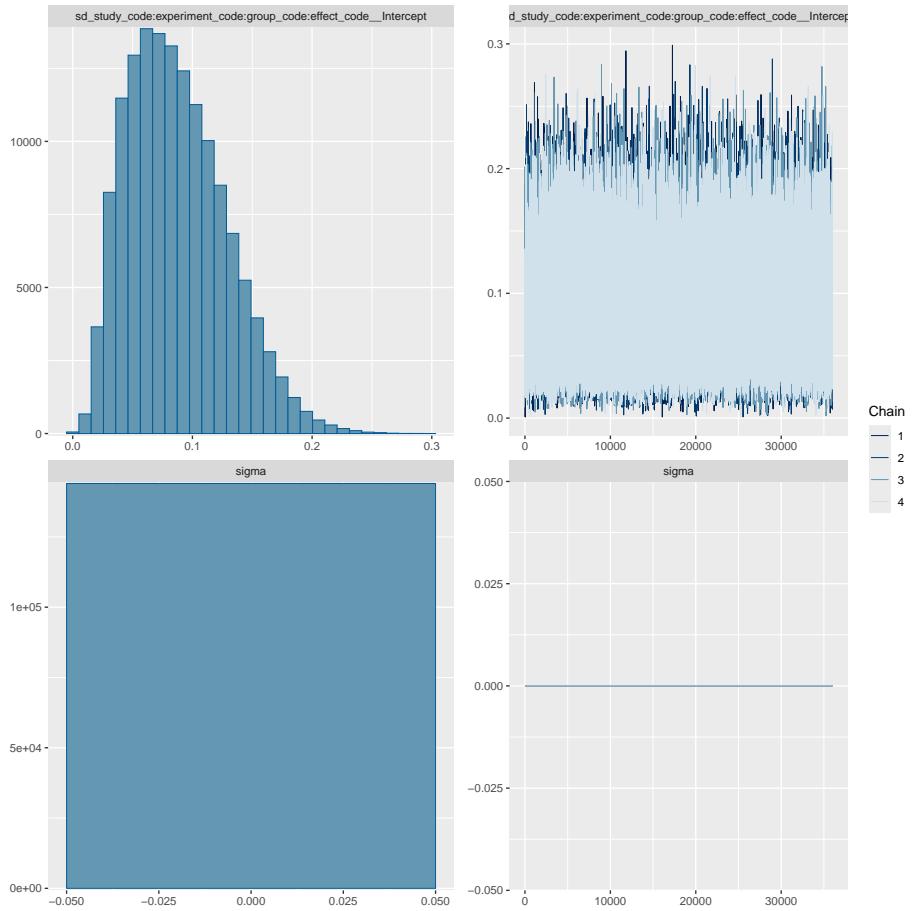


Trace plots

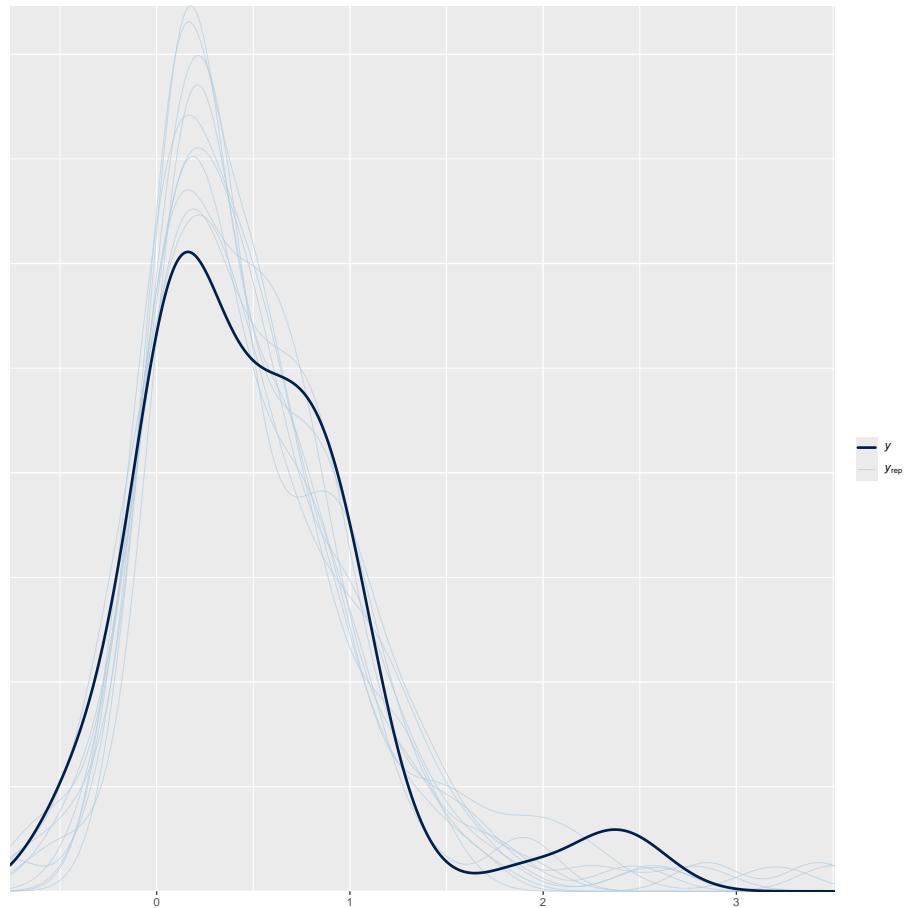
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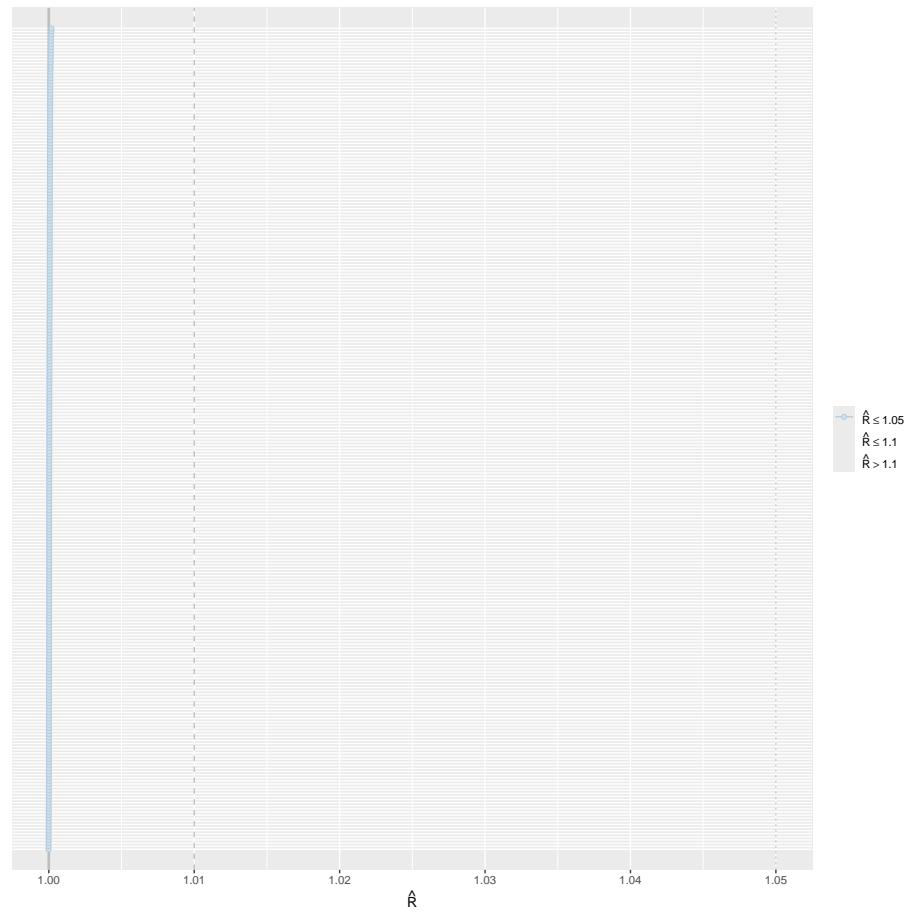


Posterior predictive check



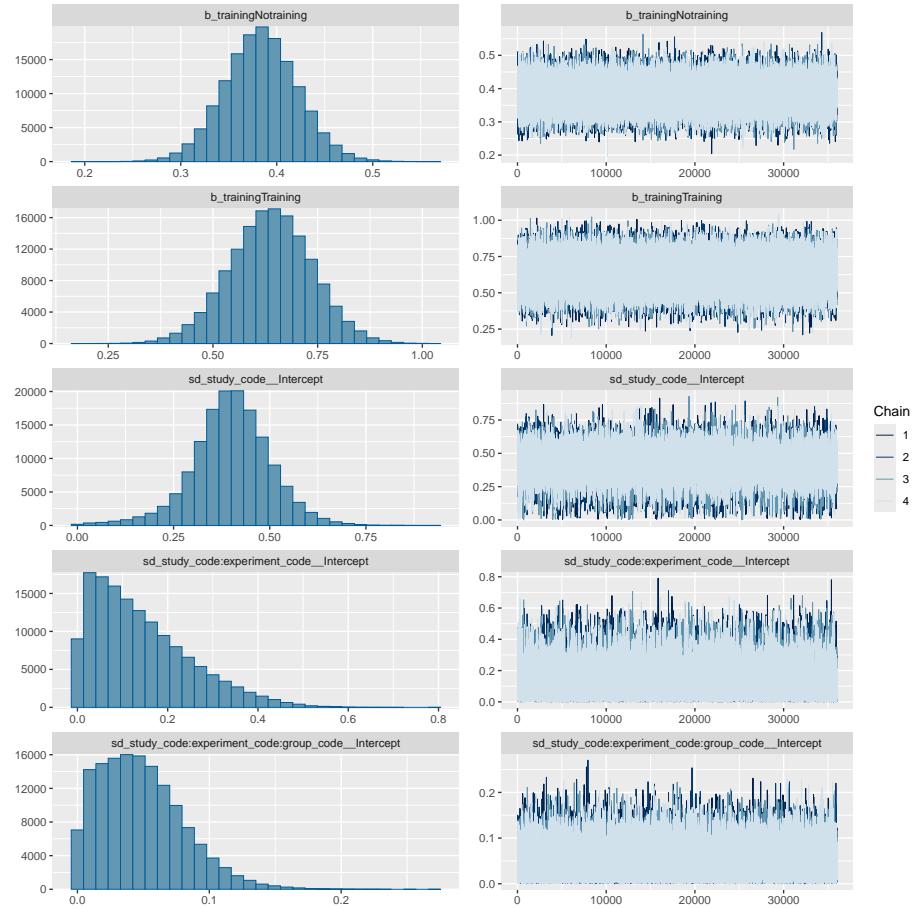
Training Model

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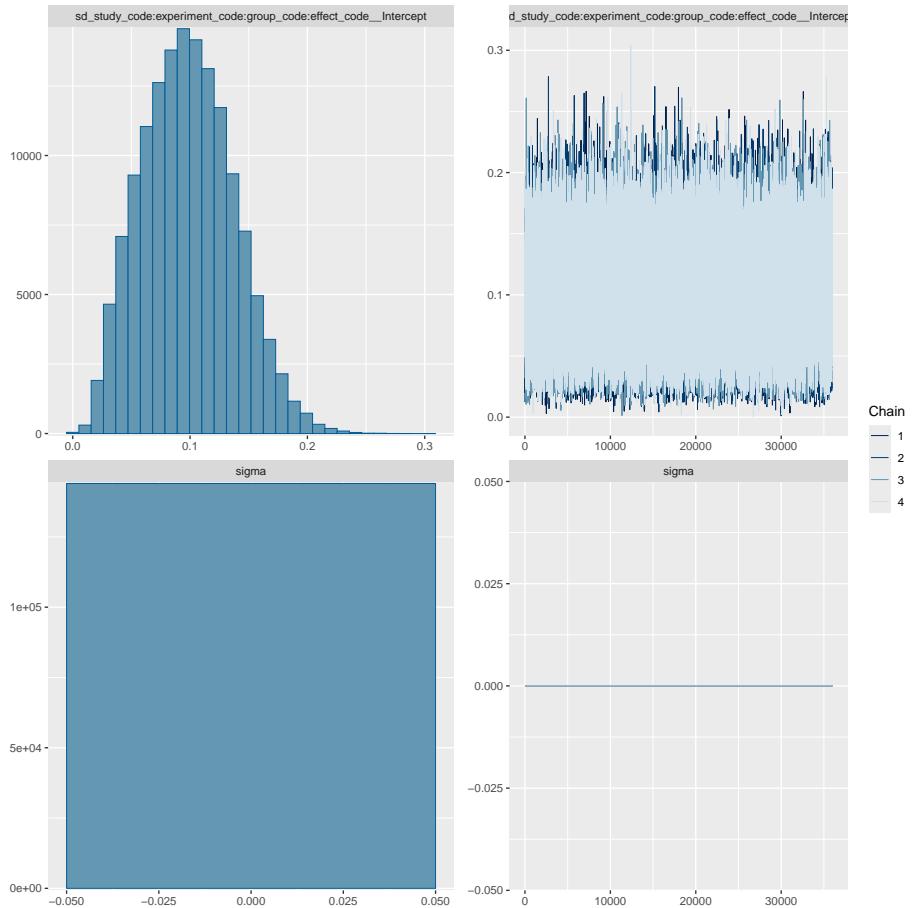


Trace plots

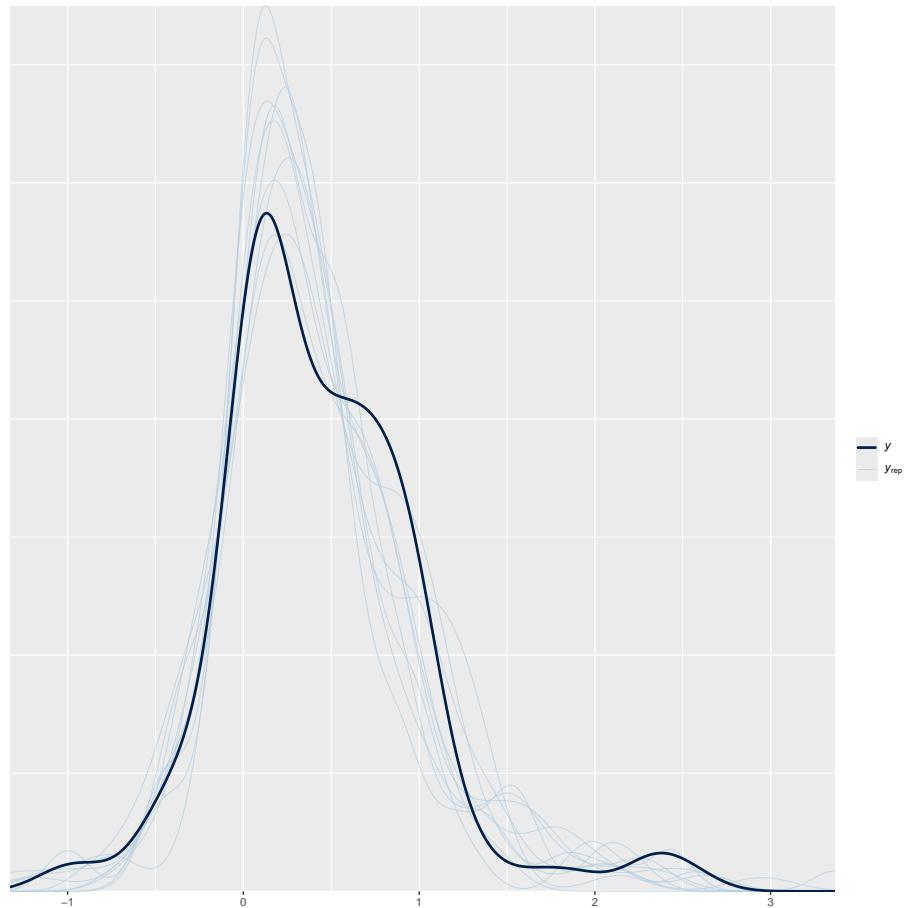
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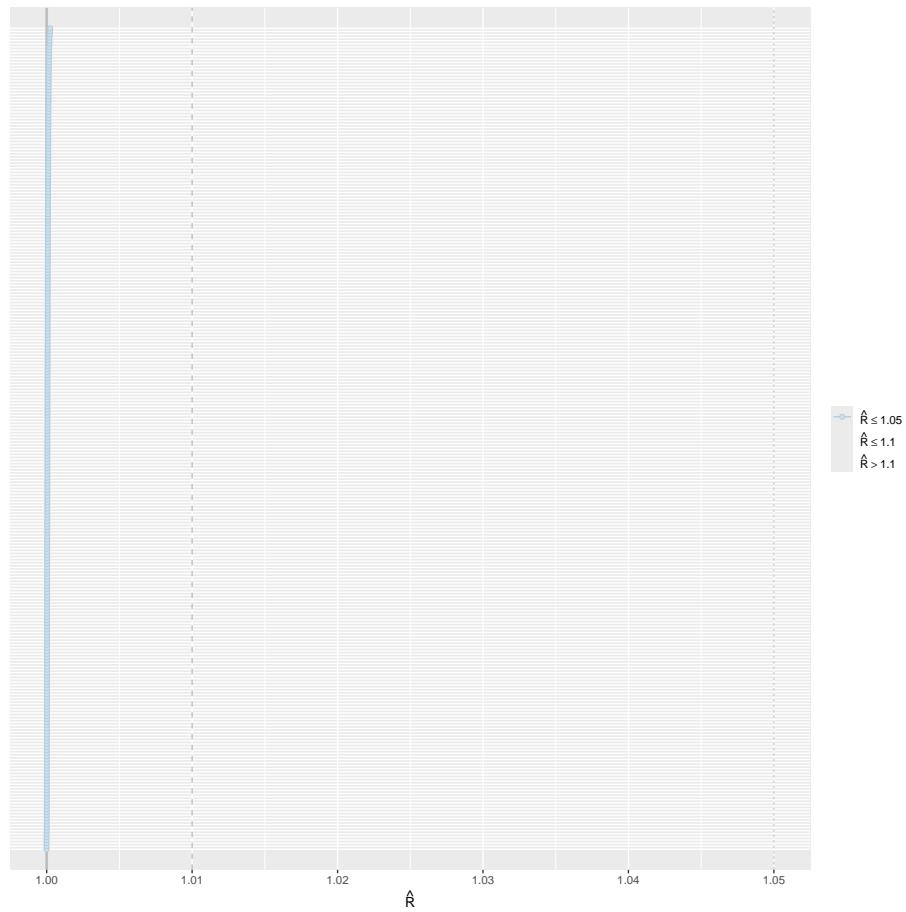


Posterior predictive check



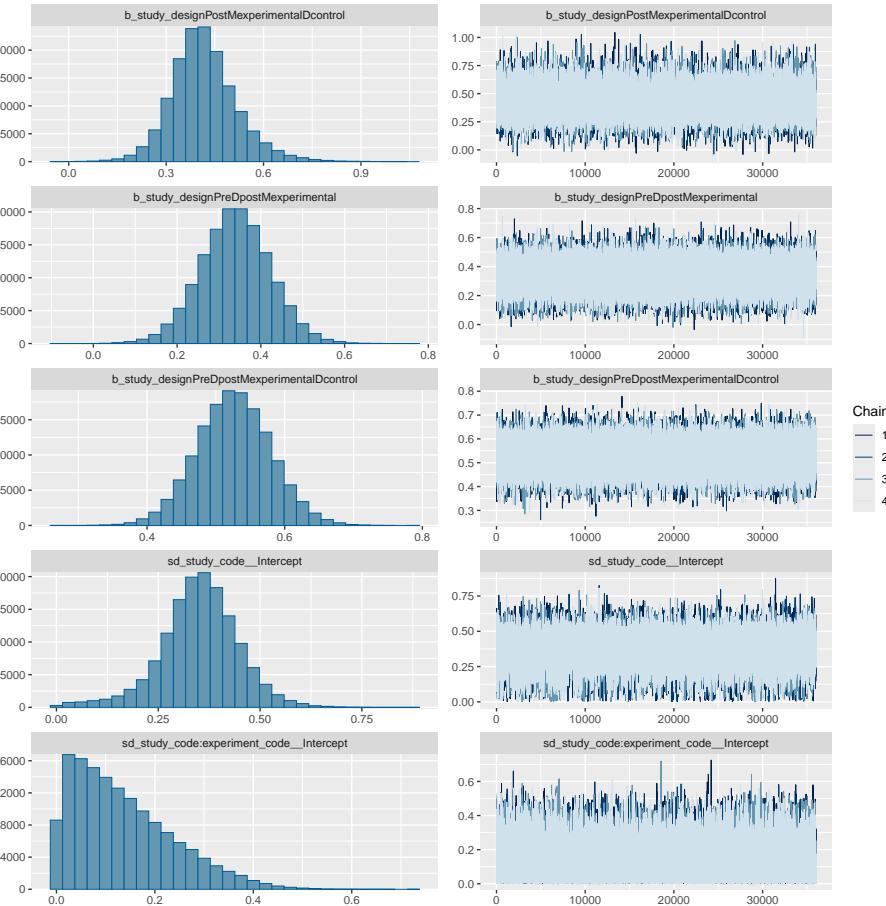
Study Design Model

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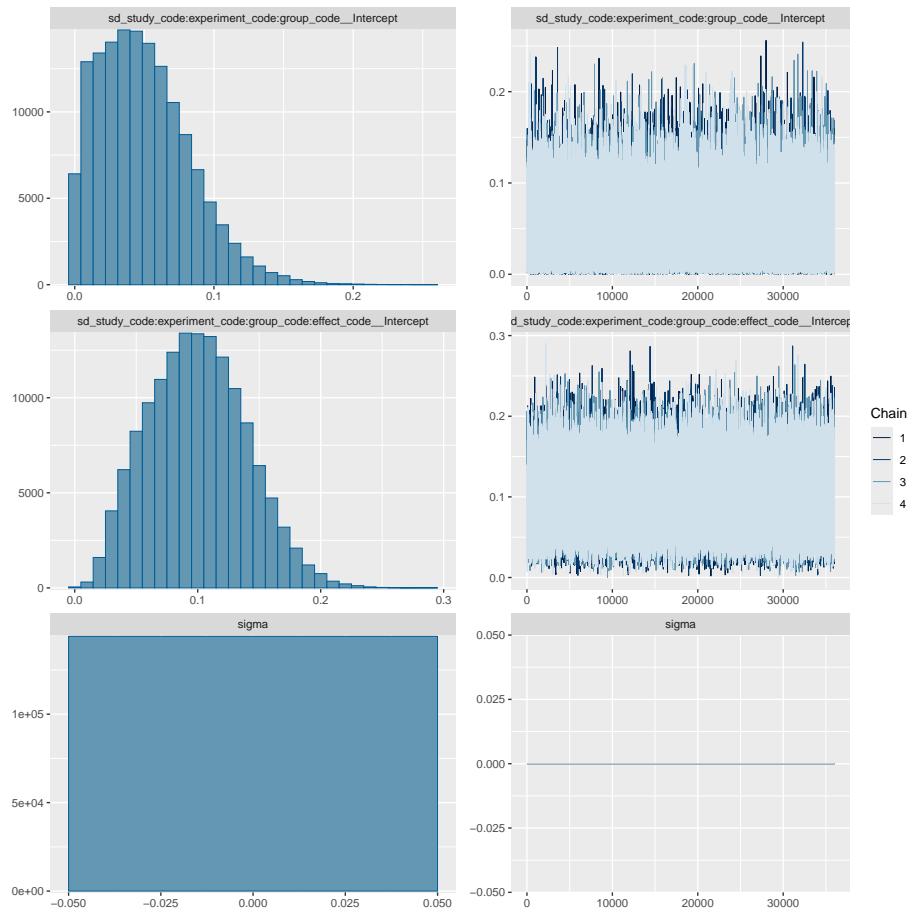


Trace plots

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[[2]]



Posterior predictive check

