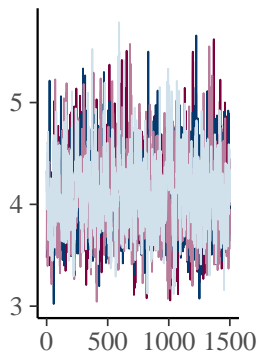
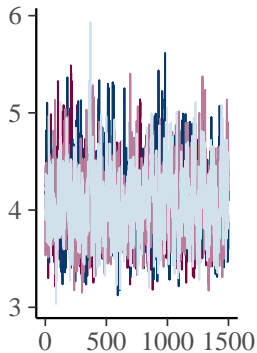
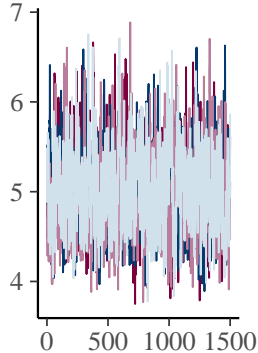
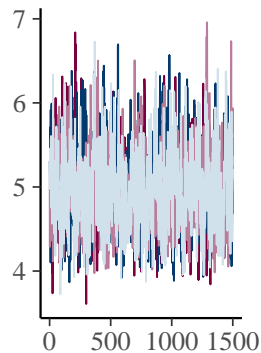
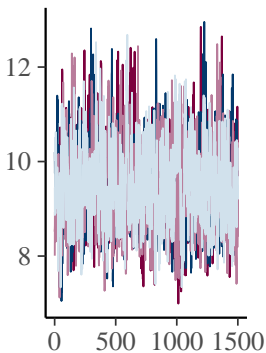
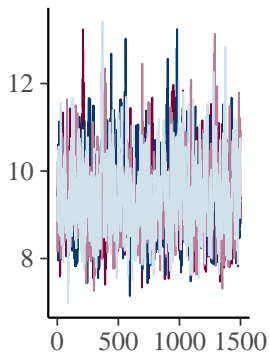
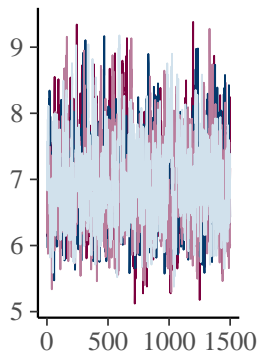
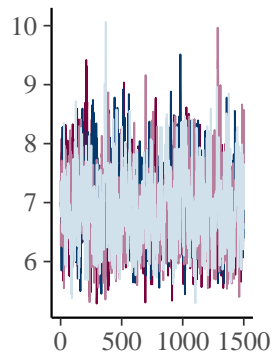
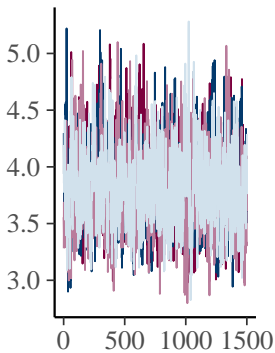
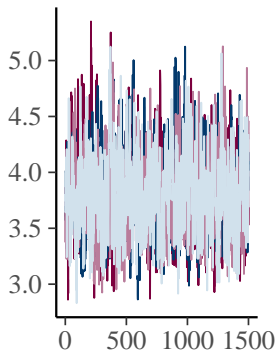
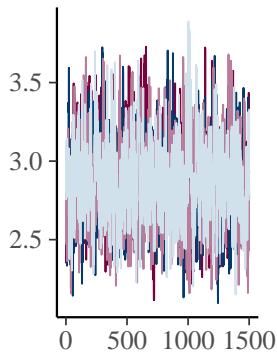
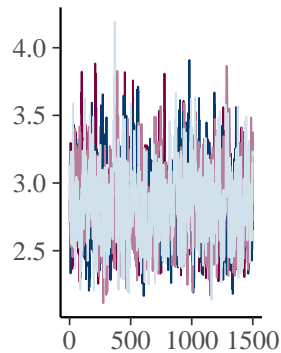
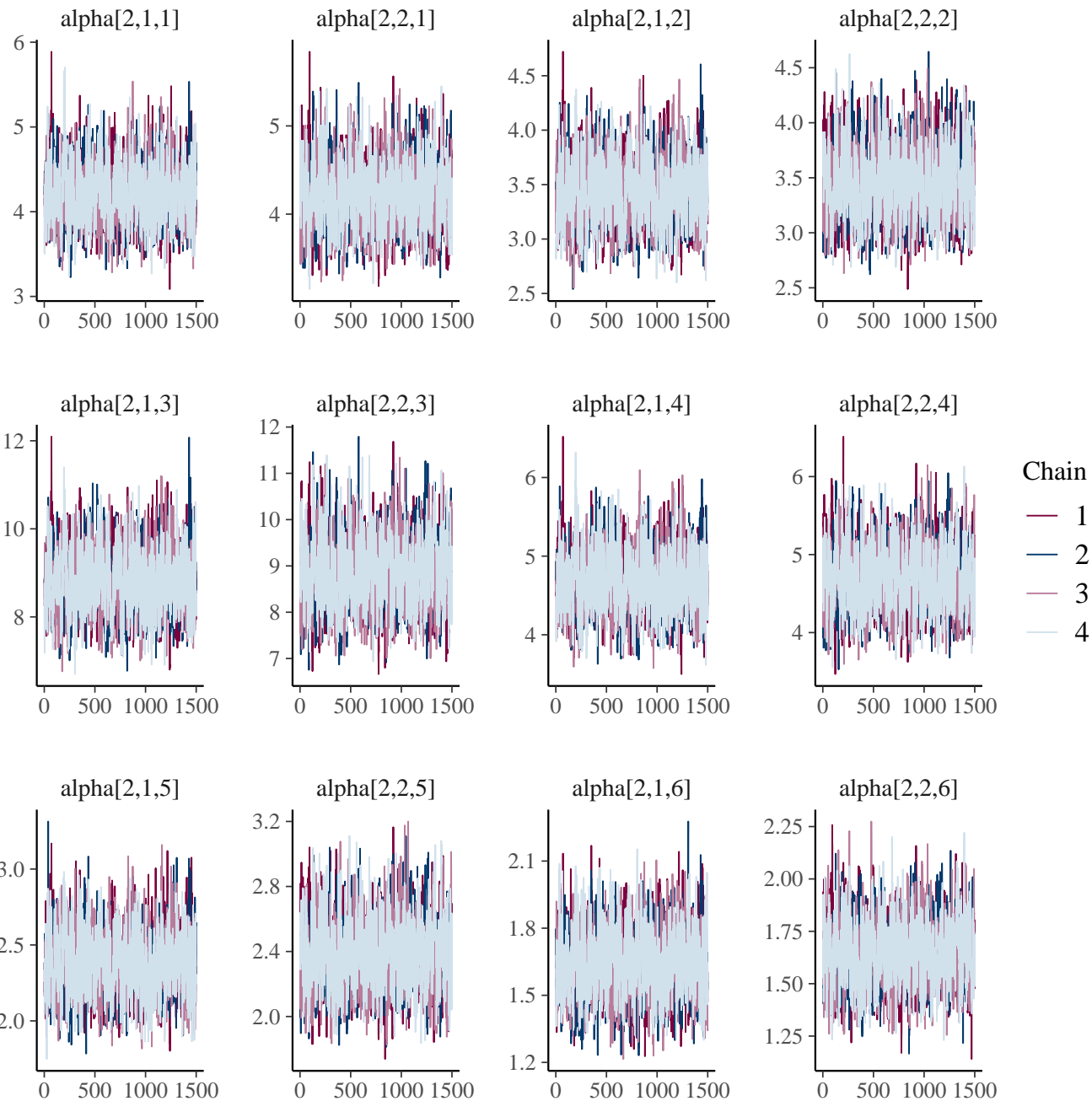


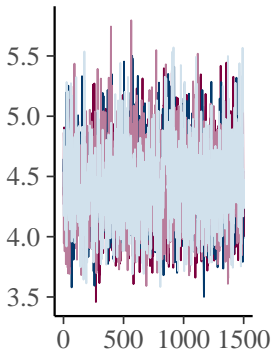
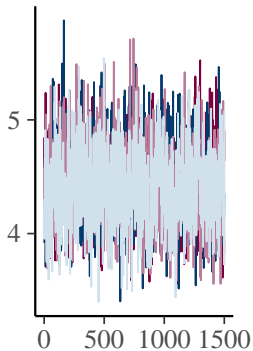
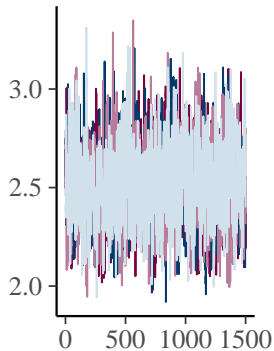
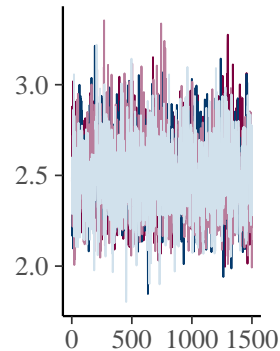
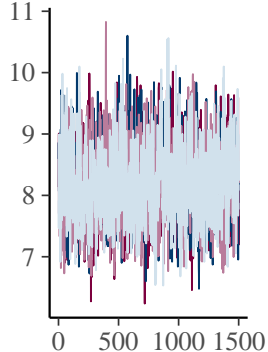
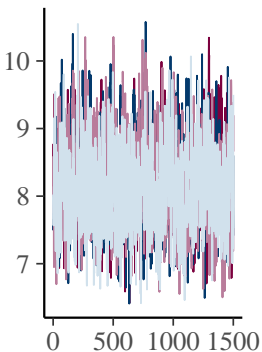
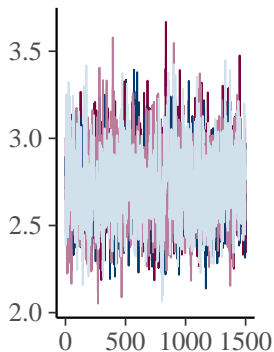
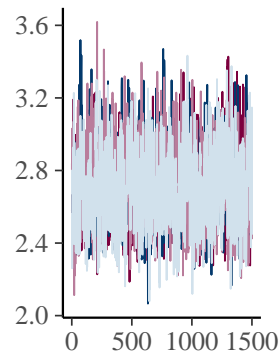
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Chain

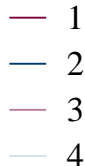
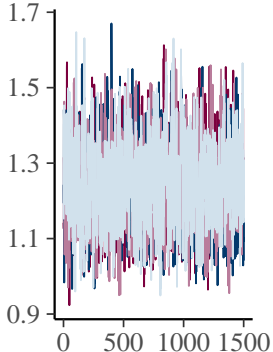
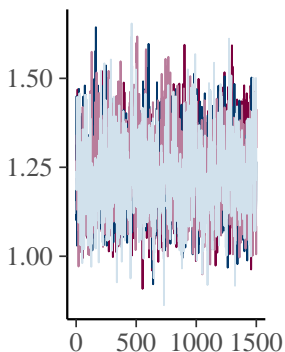
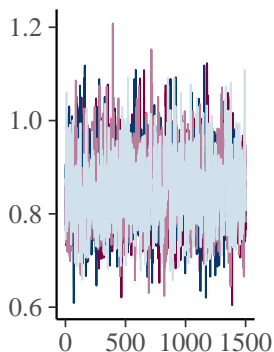
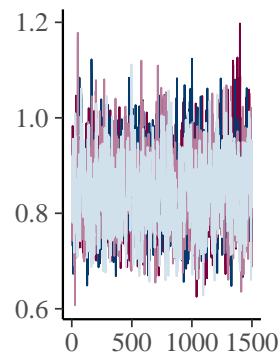
- 1
- 2
- 3
- 4

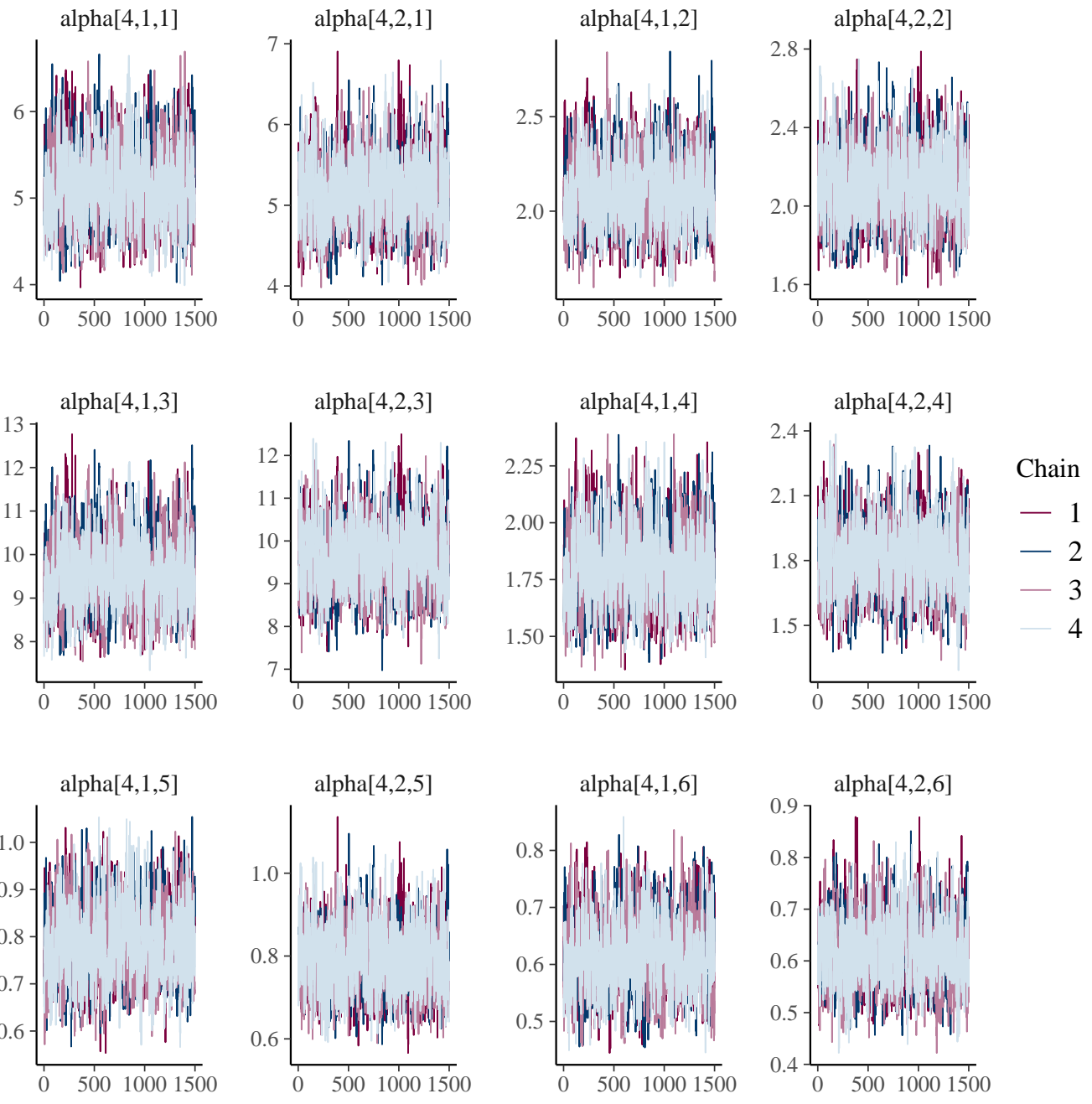
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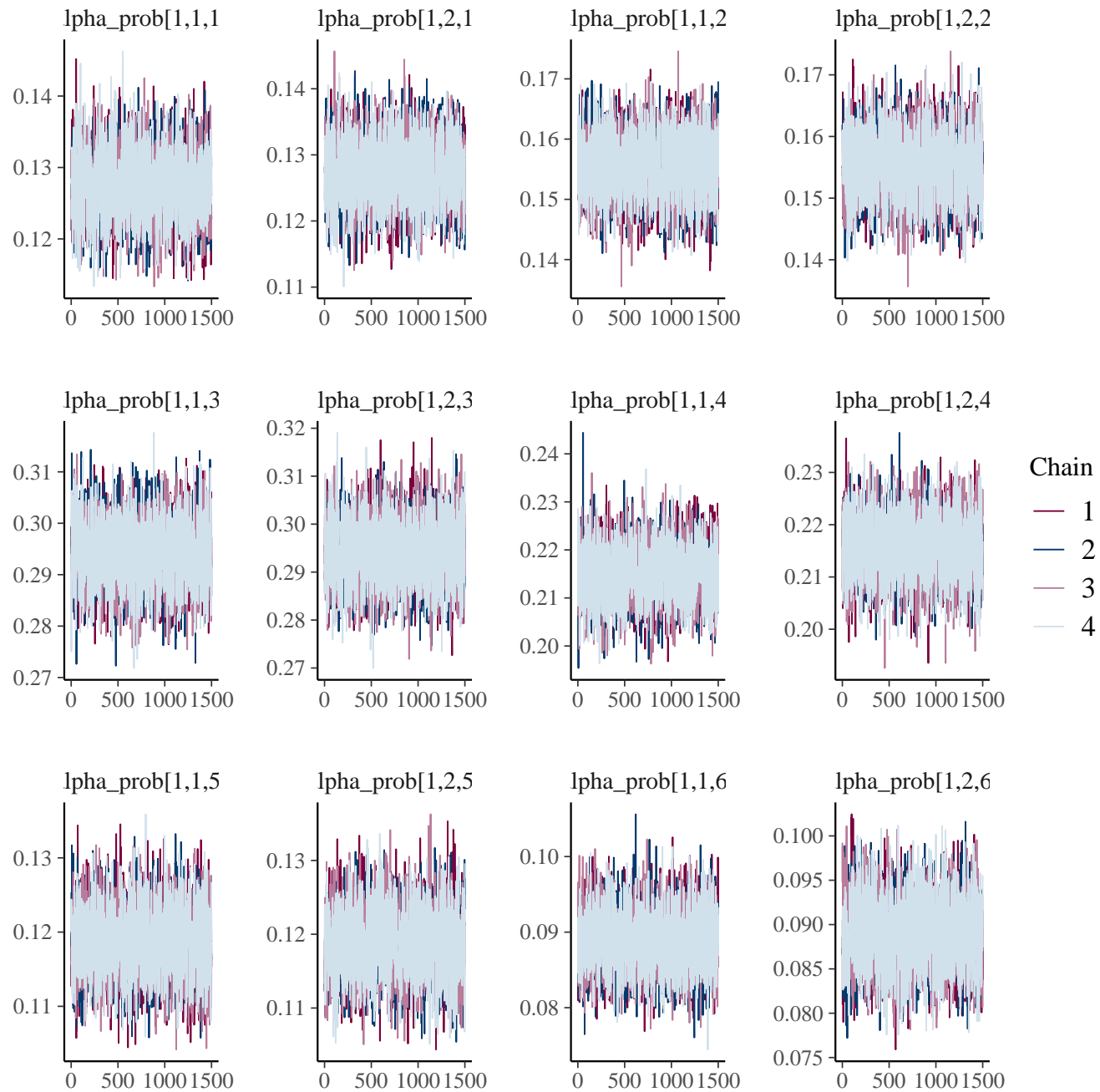


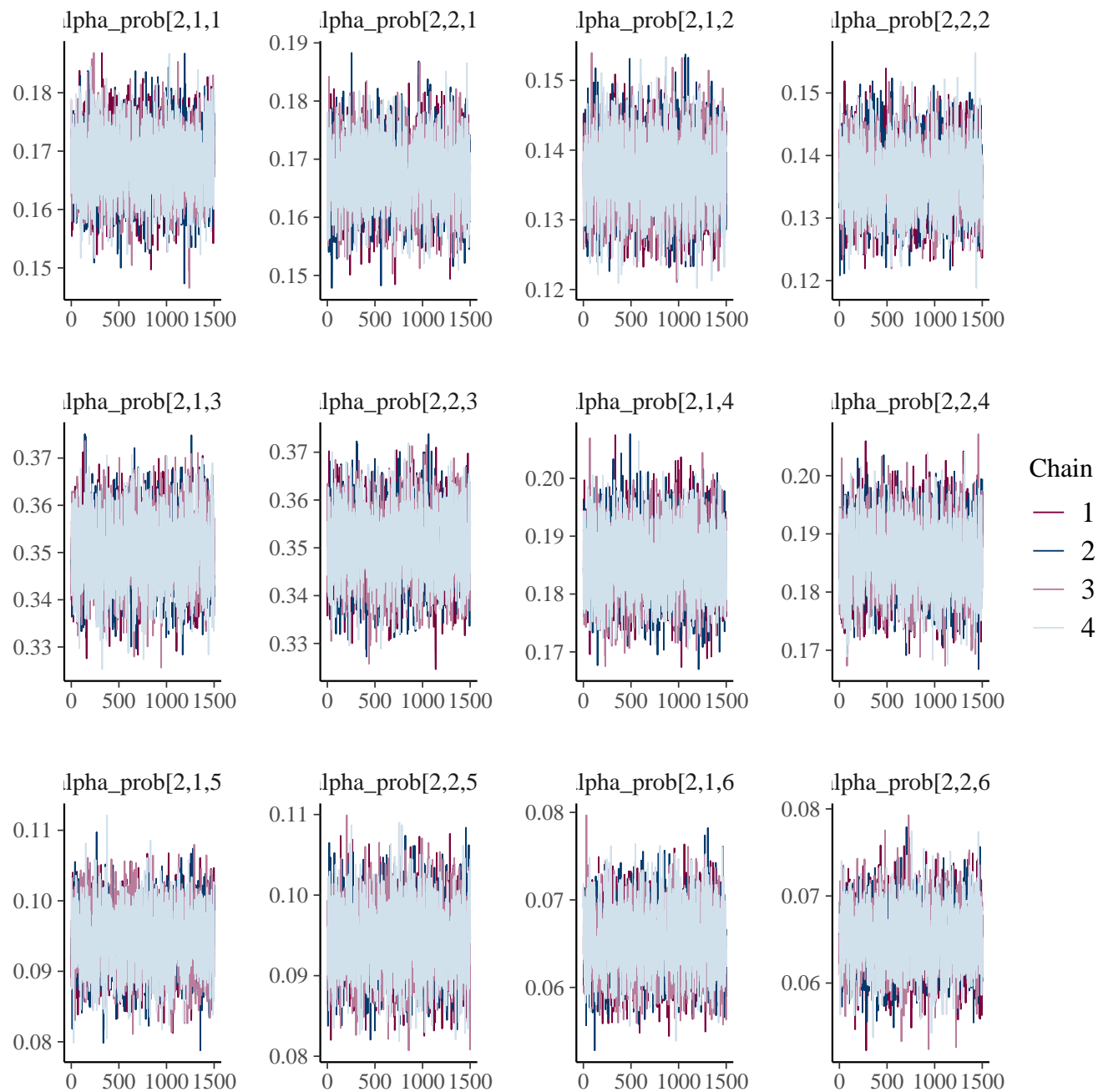
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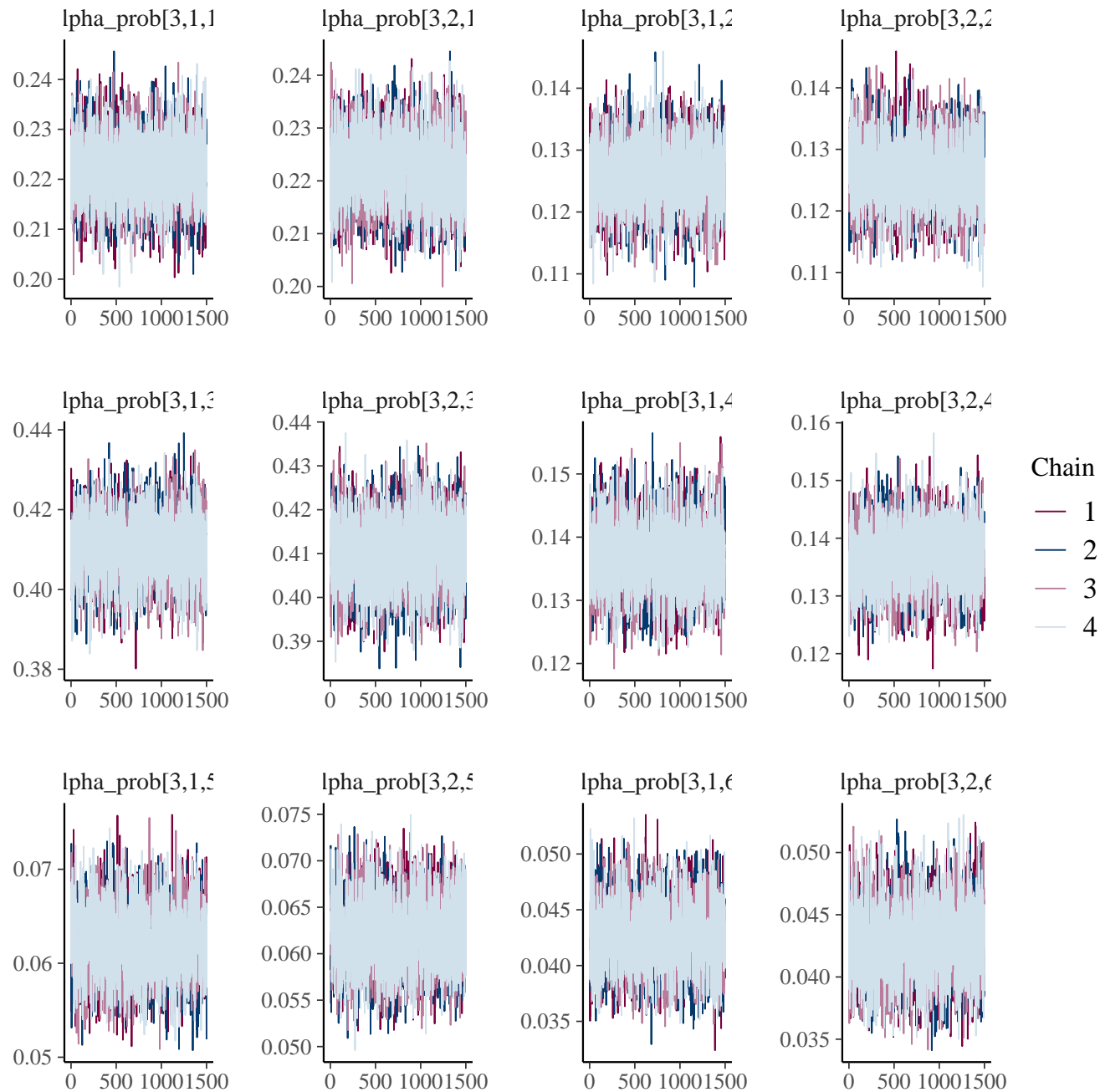
Chain

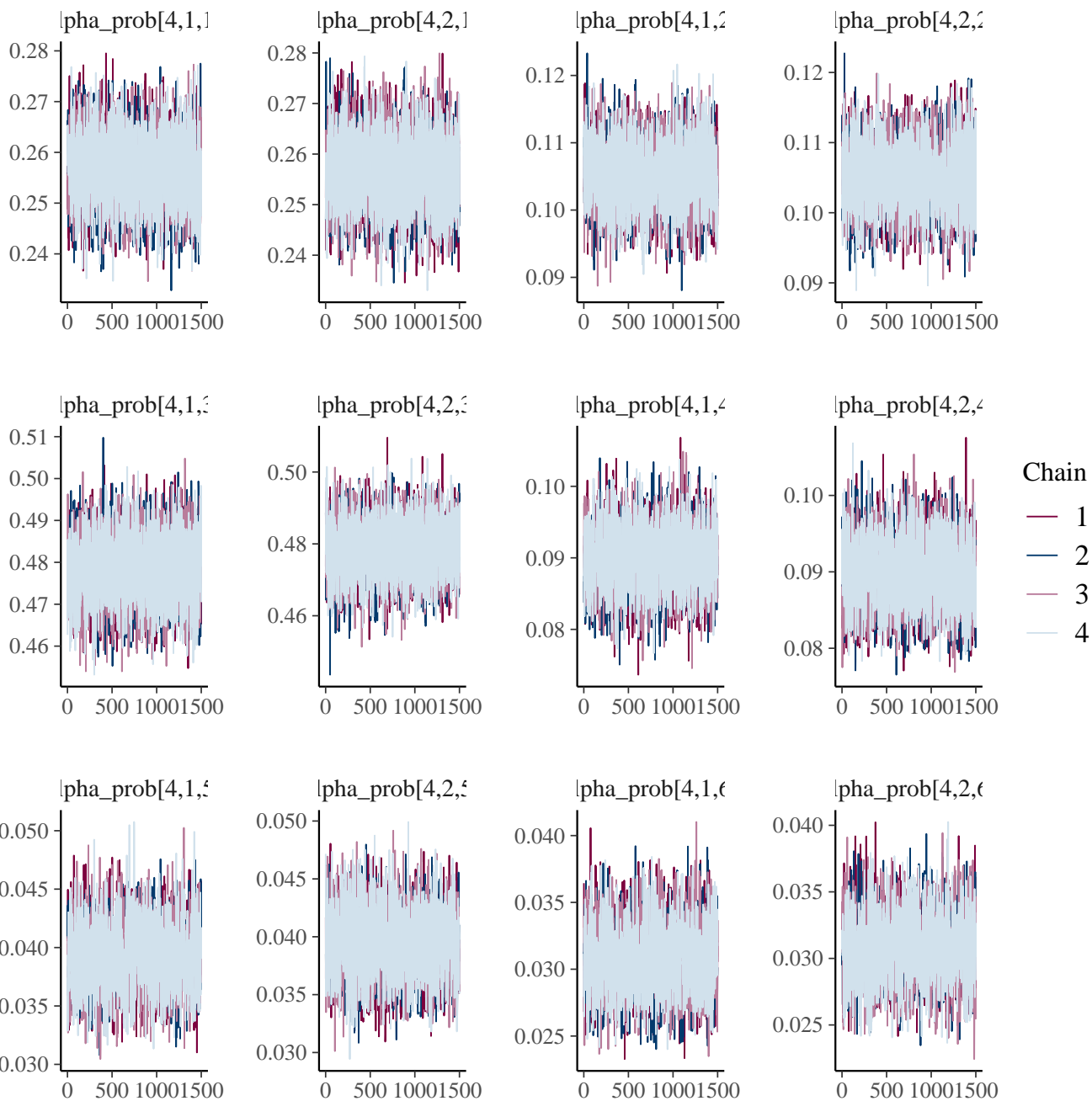
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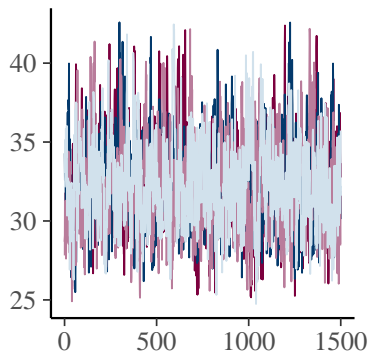




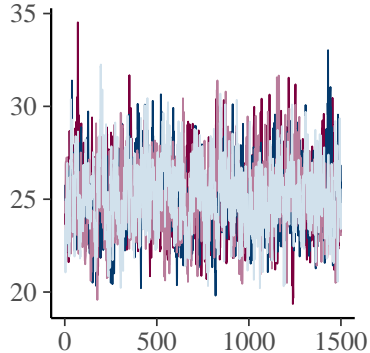




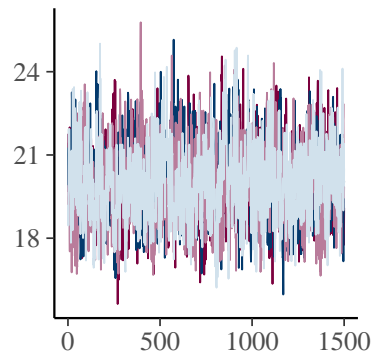
concentration[1,1]



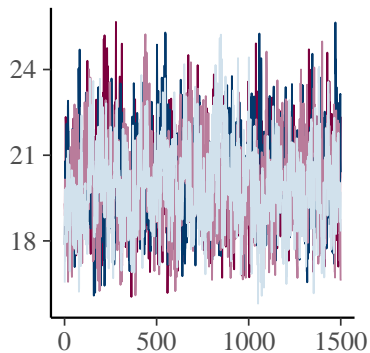
concentration[2,1]



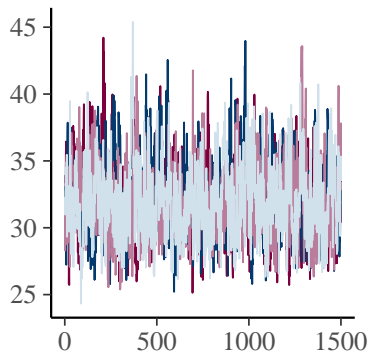
concentration[3,1]



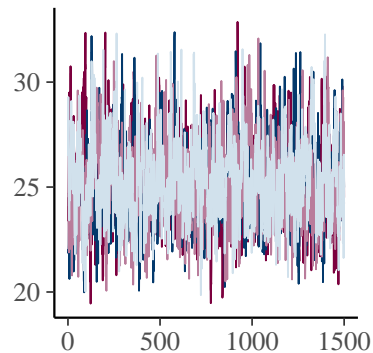
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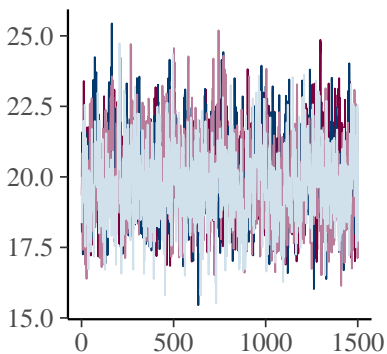
concentration[1,2]



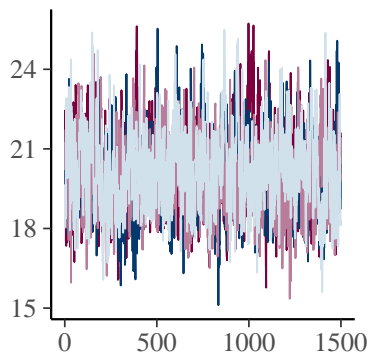
concentration[2,2]



concentration[3,2]



concentration[4,2]



Chain

- 1
- 2
- 3
- 4

