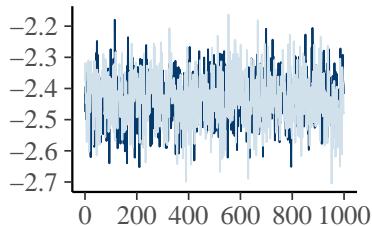
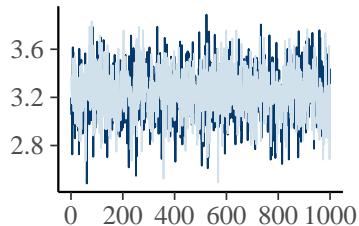
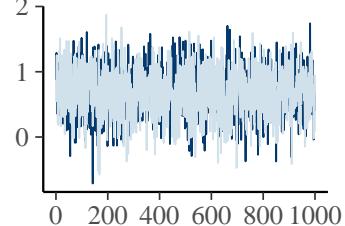
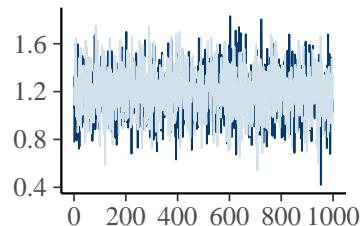
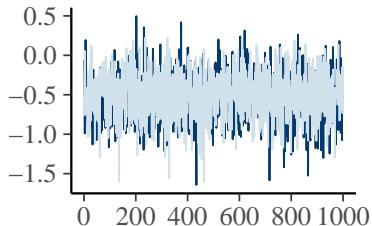
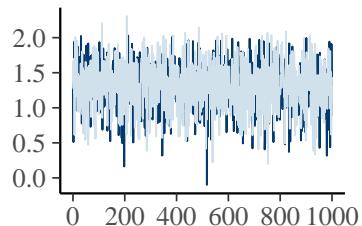
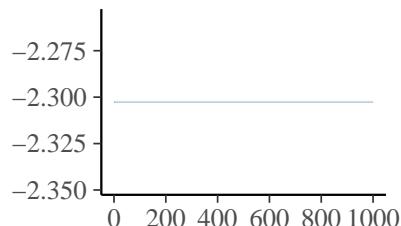
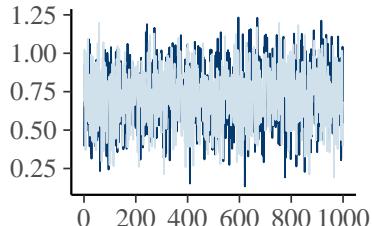
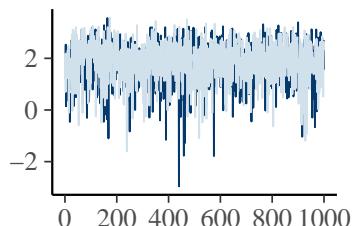
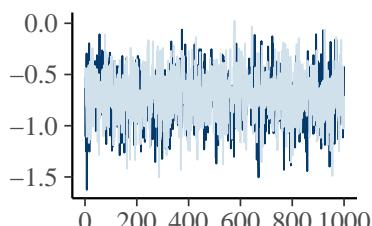


$\log(\kappa_{.40})$  $\log(\kappa_{.41})$  $\log(\kappa_{.42})$  $\log(\kappa_{.43})$  $\log(\kappa_{.44})$  $\log(\kappa_{.45})$ 

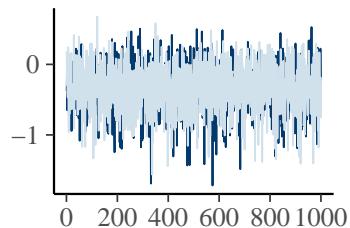
Chain

— 1

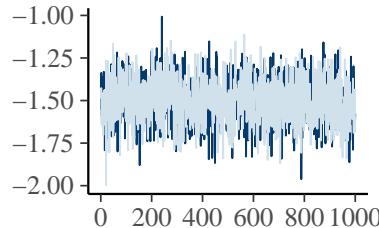
— 2

 $\log(\kappa_{.46})$  $\log(\kappa_{.47})$  $\log(\kappa_{.48})$  $\log(\kappa_{.49})$ 

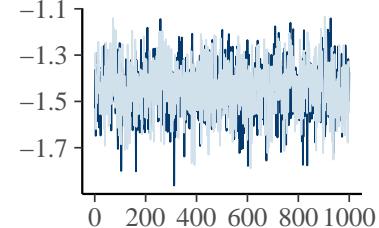
$\log(\kappa_{.50})$



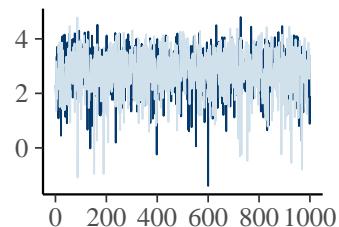
$\log(\kappa_{.51})$



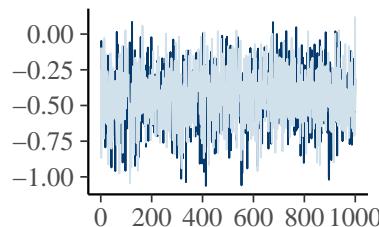
$\log(\kappa_{.52})$



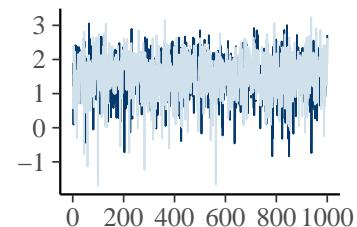
$\log(\kappa_{.53})$



$\log(\kappa_{.54})$



$\log(\kappa_{.55})$

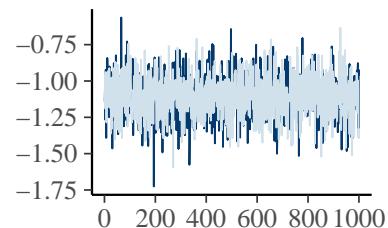


Chain

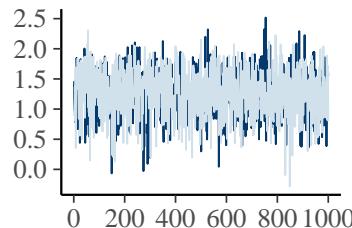
— 1

- - 2

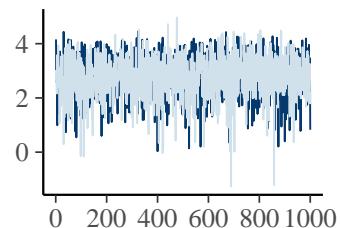
$\log(\kappa_{.56})$



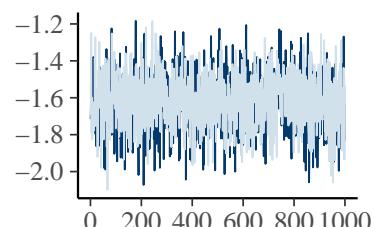
$\log(\kappa_{.57})$

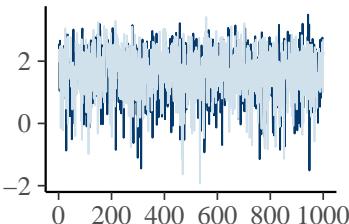
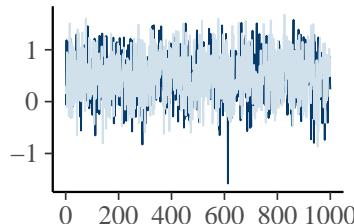
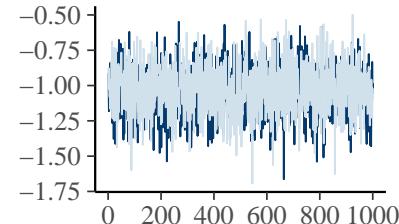
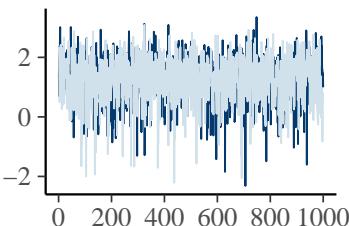
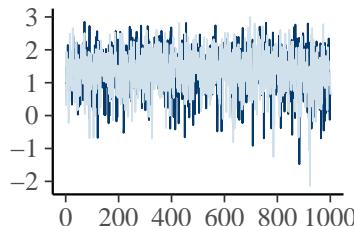
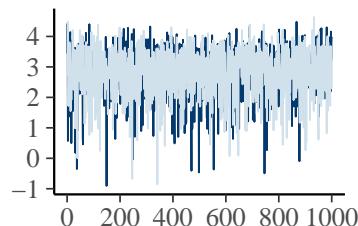


$\log(\kappa_{.58})$

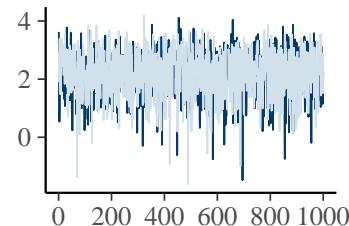
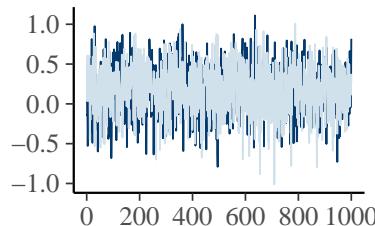
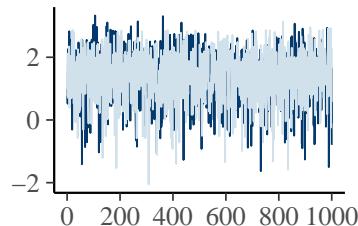
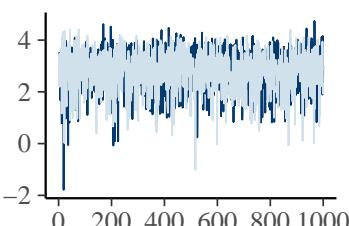


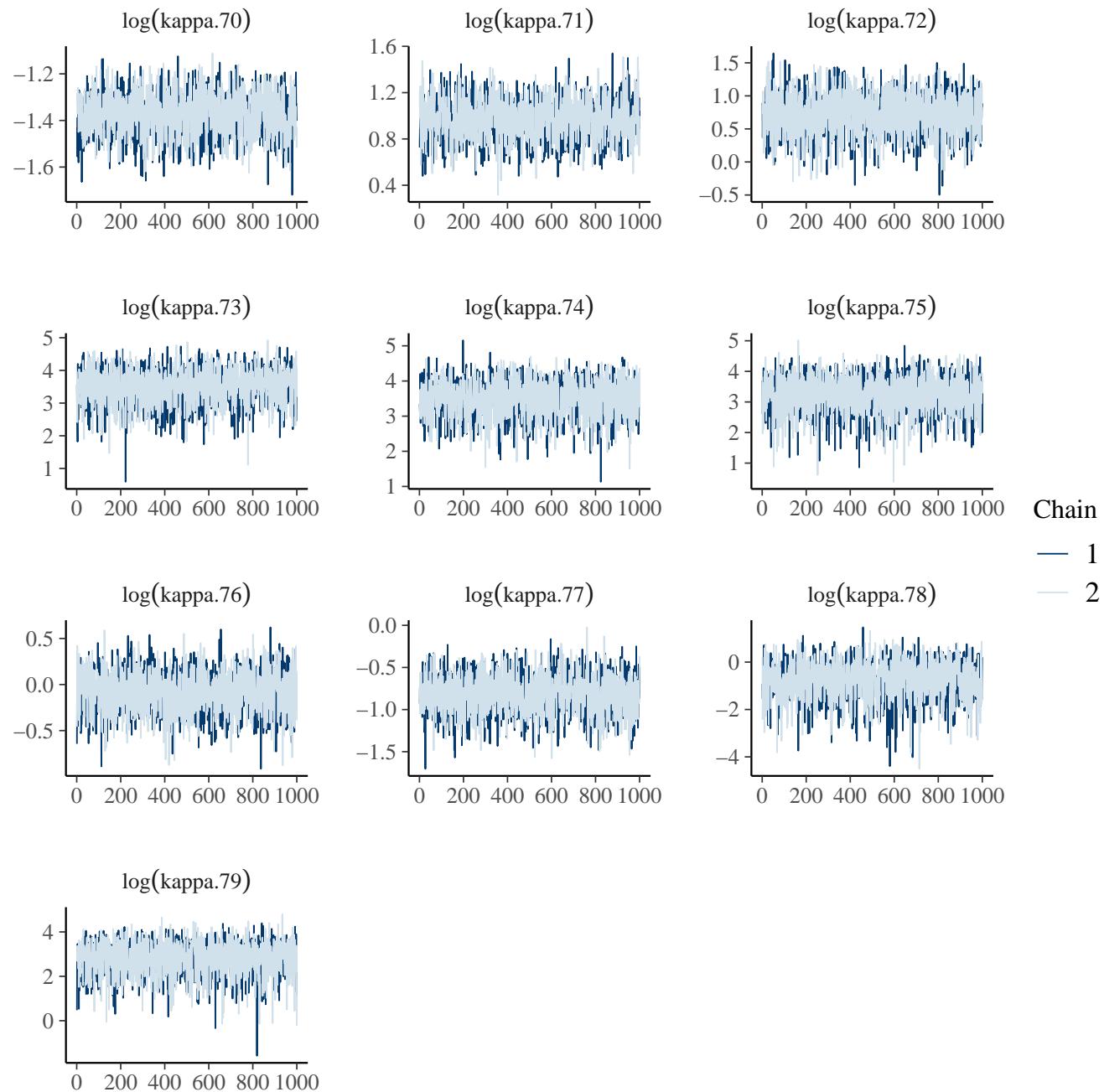
$\log(\kappa_{.59})$

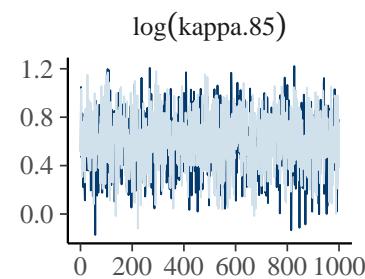
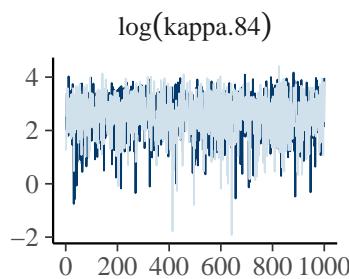
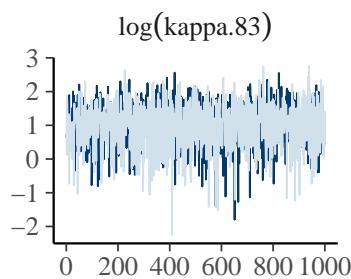
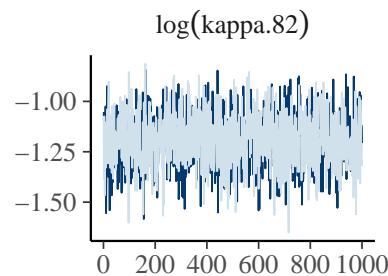
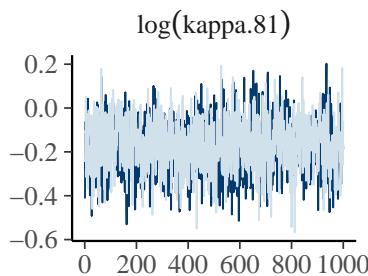
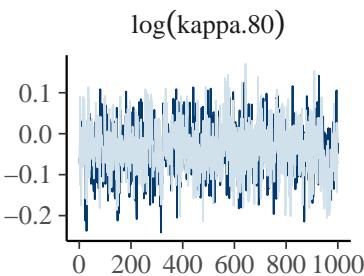


$\log(\kappa_{.60})$  $\log(\kappa_{.61})$  $\log(\kappa_{.62})$  $\log(\kappa_{.63})$  $\log(\kappa_{.64})$  $\log(\kappa_{.65})$ 

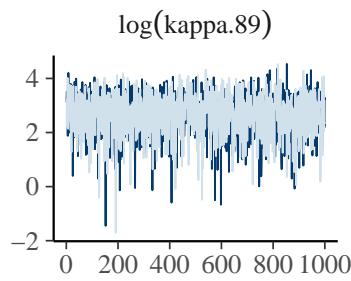
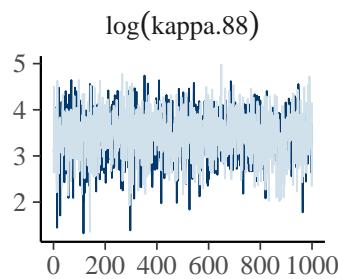
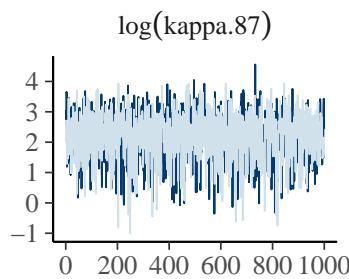
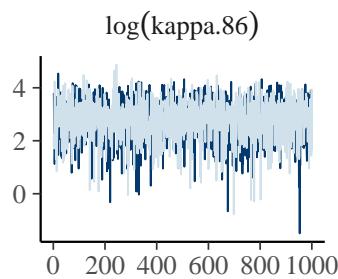
Chain

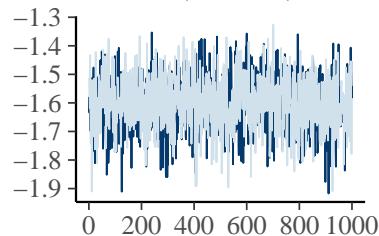
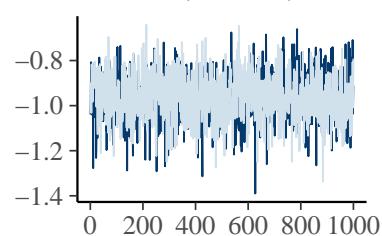
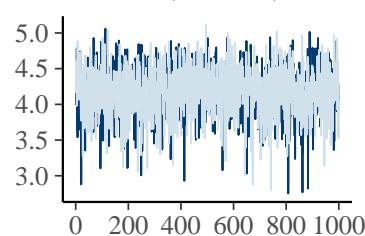
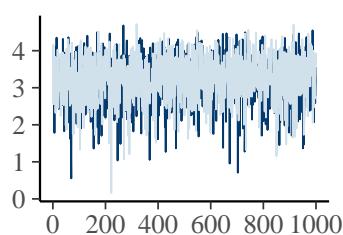
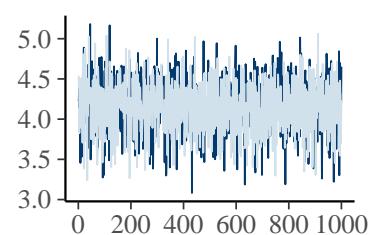
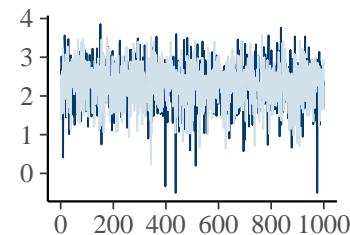
— 1— 2 $\log(\kappa_{.66})$  $\log(\kappa_{.67})$  $\log(\kappa_{.68})$  $\log(\kappa_{.69})$ 





Chain
— 1
— 2

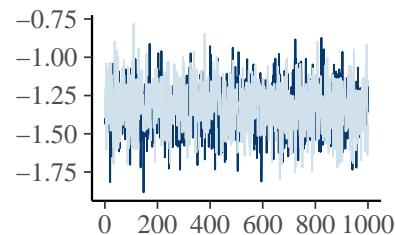
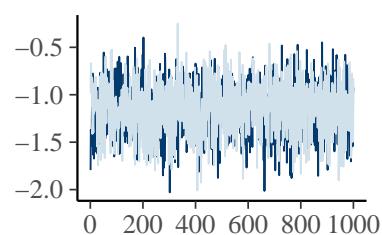
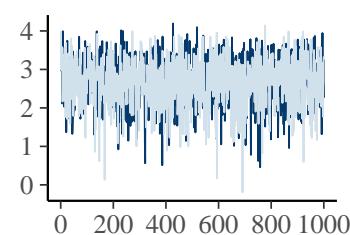
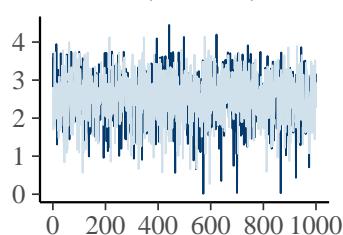


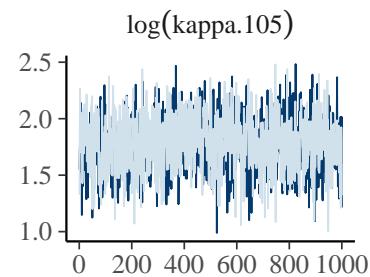
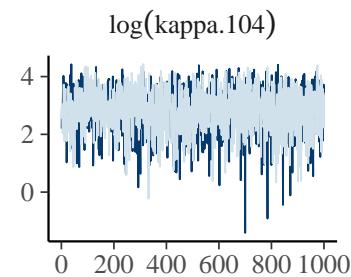
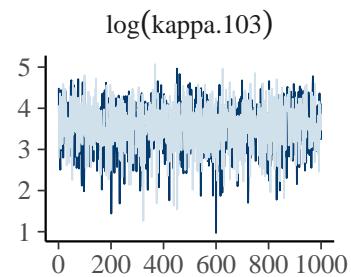
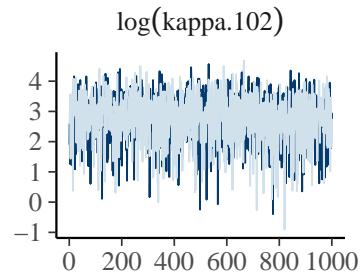
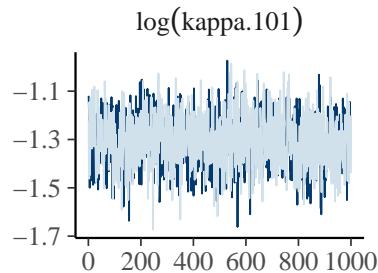
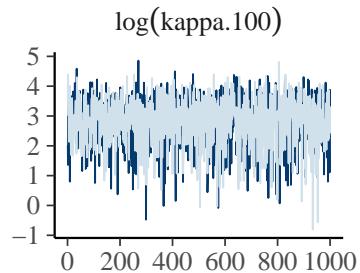
$\log(\kappa_{.90})$  $\log(\kappa_{.91})$  $\log(\kappa_{.92})$  $\log(\kappa_{.93})$  $\log(\kappa_{.94})$  $\log(\kappa_{.95})$ 

Chain

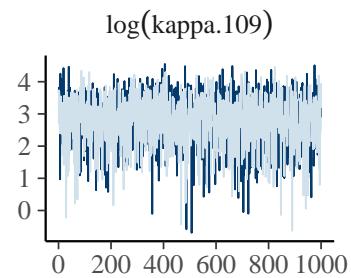
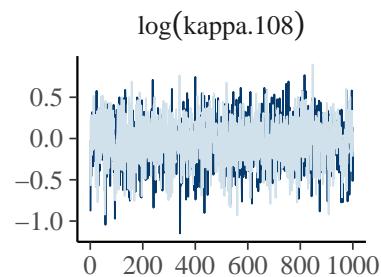
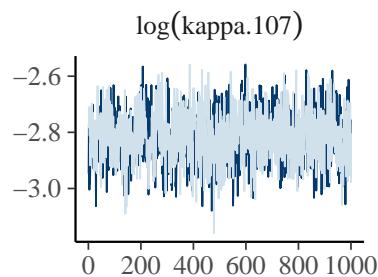
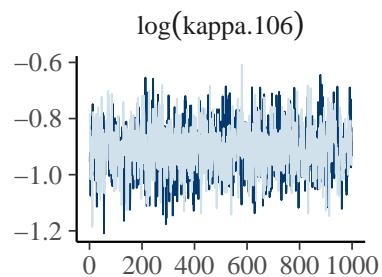
— 1

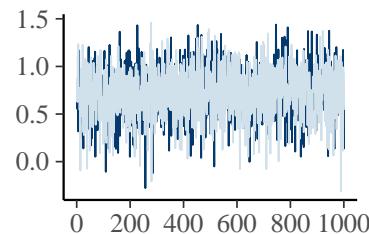
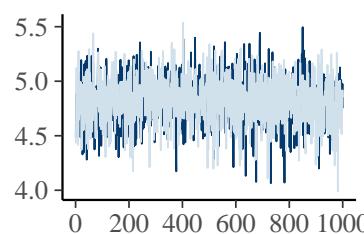
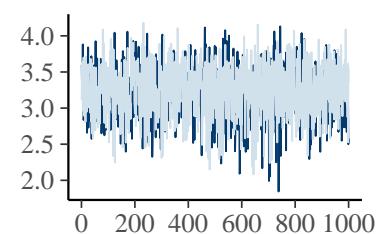
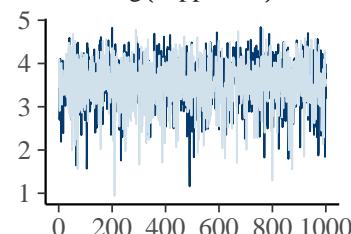
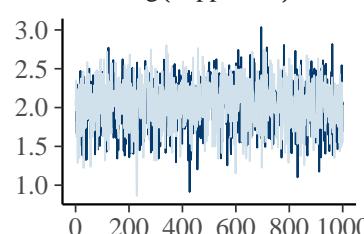
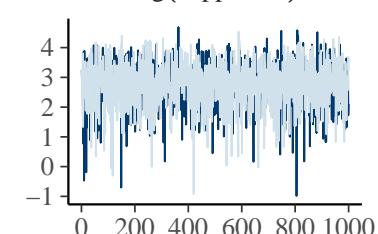
— 2

 $\log(\kappa_{.96})$  $\log(\kappa_{.97})$  $\log(\kappa_{.98})$  $\log(\kappa_{.99})$ 



Chain
— 1
— 2

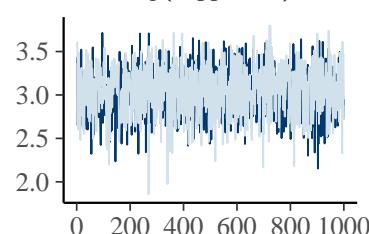
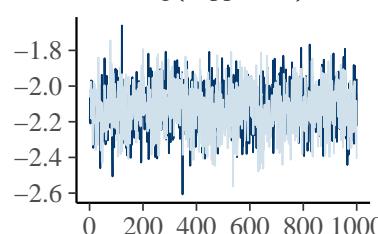
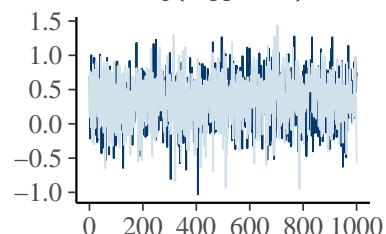
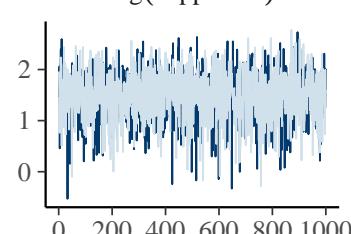


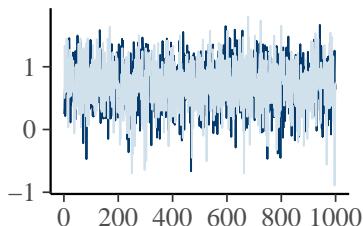
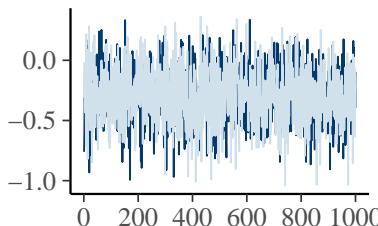
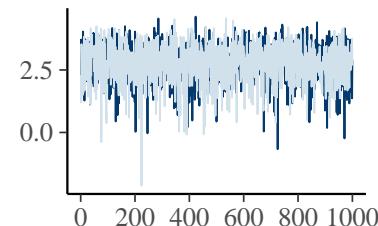
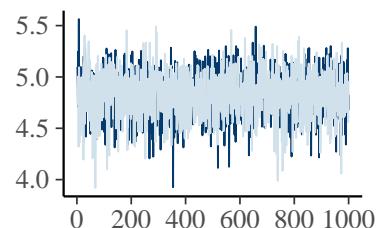
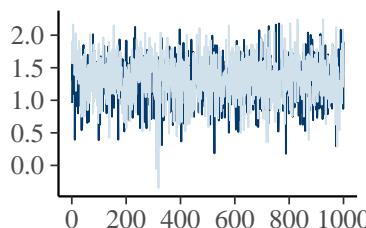
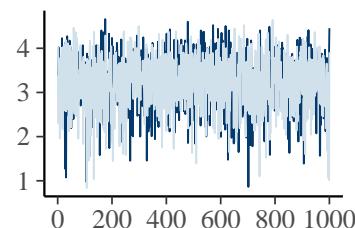
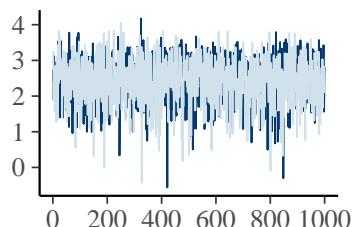
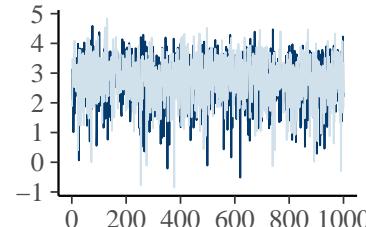
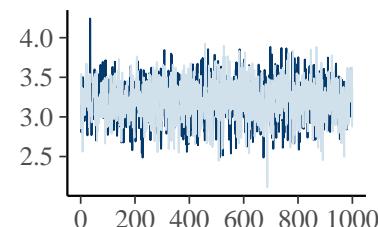
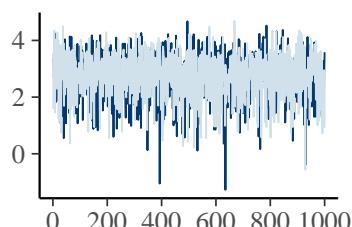
$\log(\kappa_{110})$  $\log(\kappa_{111})$  $\log(\kappa_{112})$  $\log(\kappa_{113})$  $\log(\kappa_{114})$  $\log(\kappa_{115})$ 

Chain

— 1

— 2

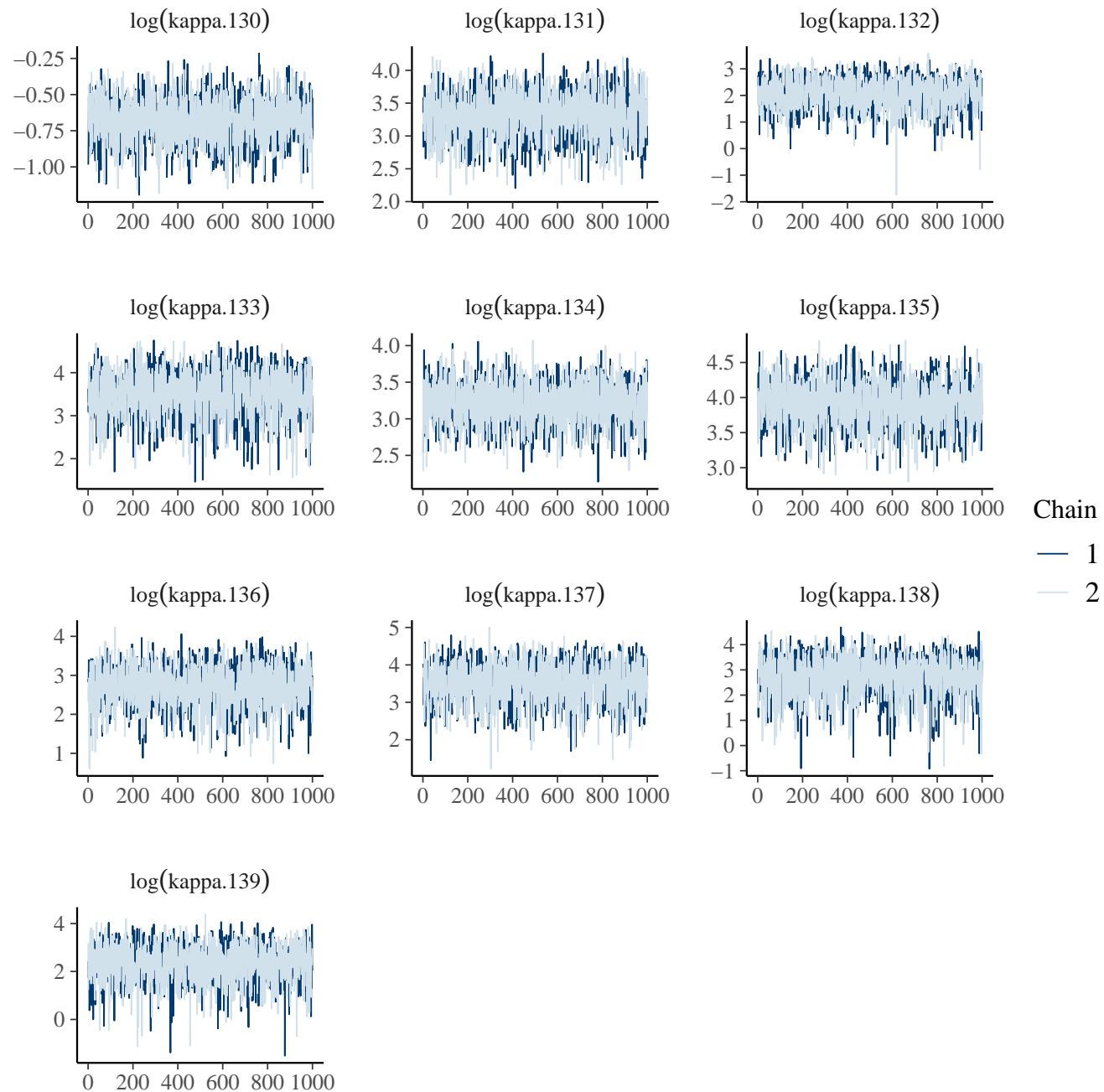
 $\log(\kappa_{116})$  $\log(\kappa_{117})$  $\log(\kappa_{118})$  $\log(\kappa_{119})$ 

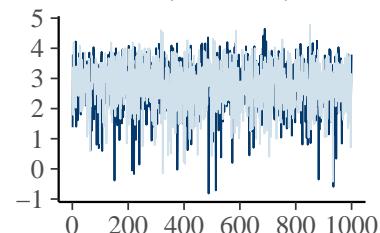
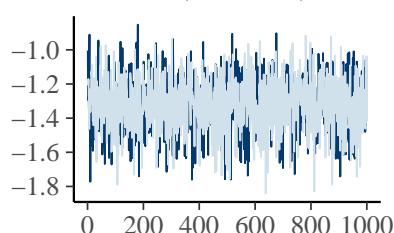
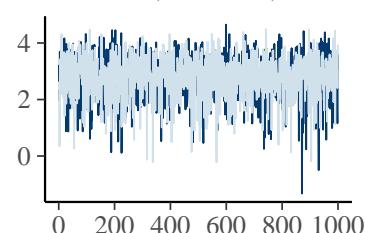
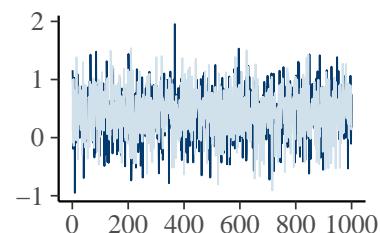
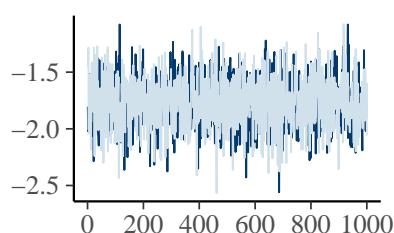
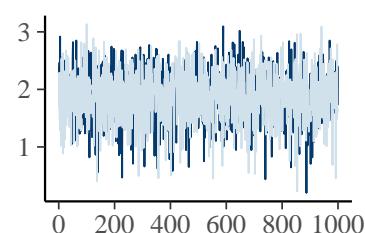
$\log(\kappa_{120})$  $\log(\kappa_{121})$  $\log(\kappa_{122})$  $\log(\kappa_{123})$  $\log(\kappa_{124})$  $\log(\kappa_{125})$  $\log(\kappa_{126})$  $\log(\kappa_{127})$  $\log(\kappa_{128})$  $\log(\kappa_{129})$ 

Chain

— 1

— 2

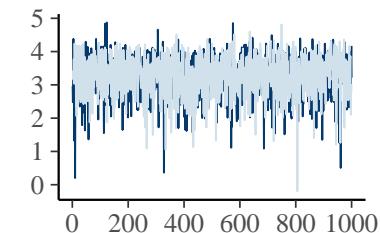
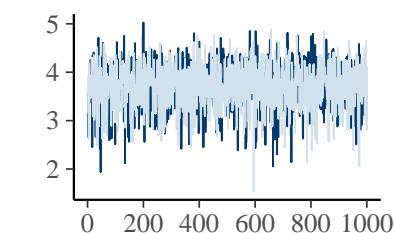
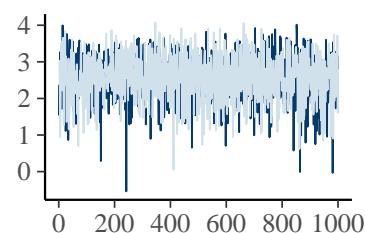
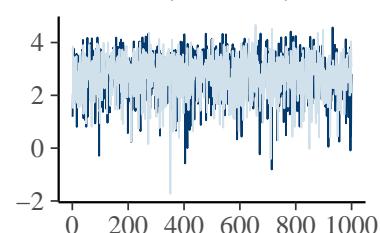


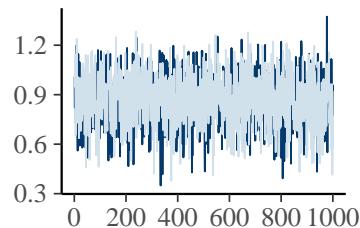
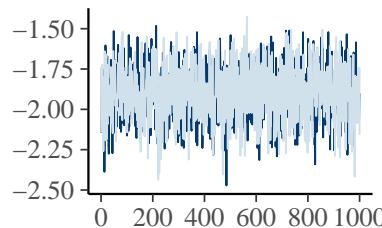
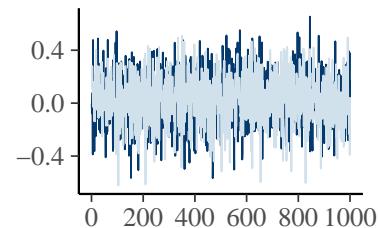
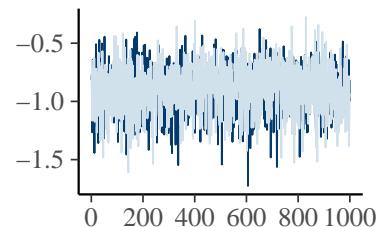
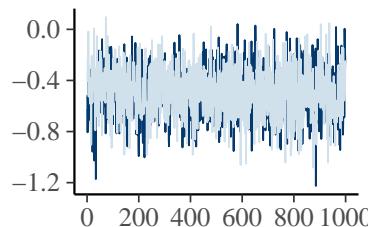
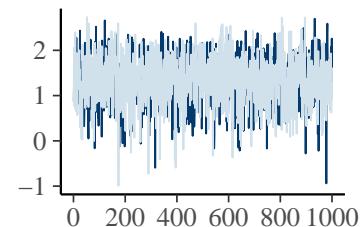
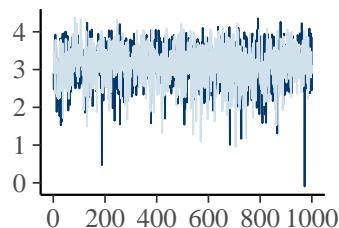
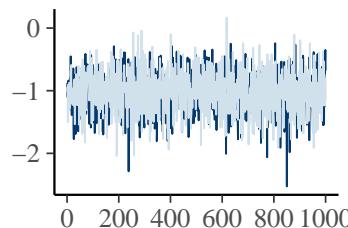
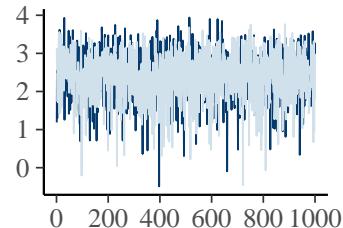
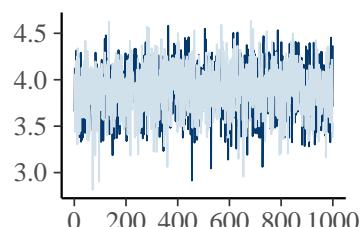
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Chain

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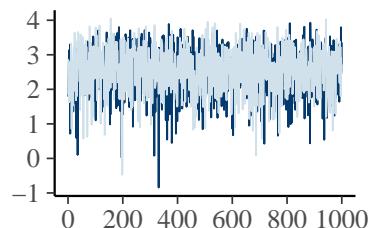
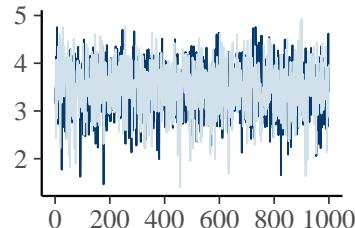
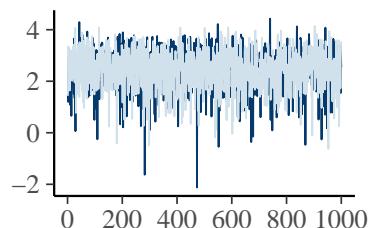
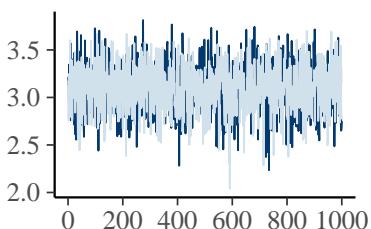
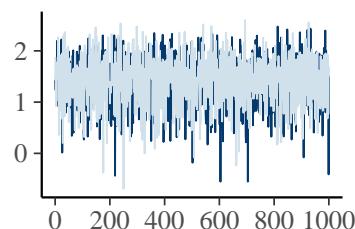
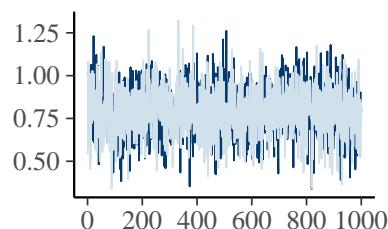
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$\log(\kappa_{150})$  $\log(\kappa_{151})$  $\log(\kappa_{152})$  $\log(\kappa_{153})$  $\log(\kappa_{154})$  $\log(\kappa_{155})$  $\log(\kappa_{156})$  $\log(\kappa_{157})$  $\log(\kappa_{158})$  $\log(\kappa_{159})$ 

Chain

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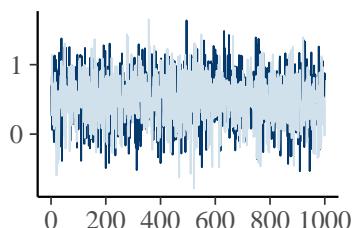
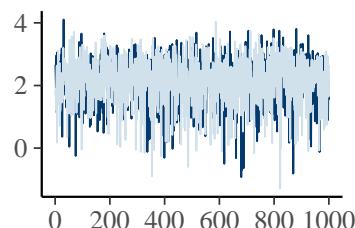
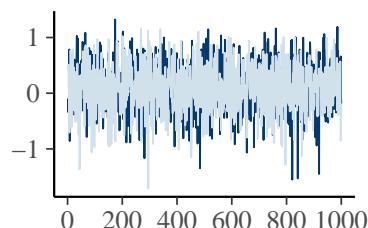
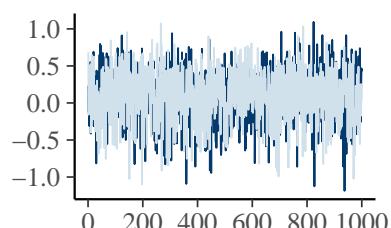
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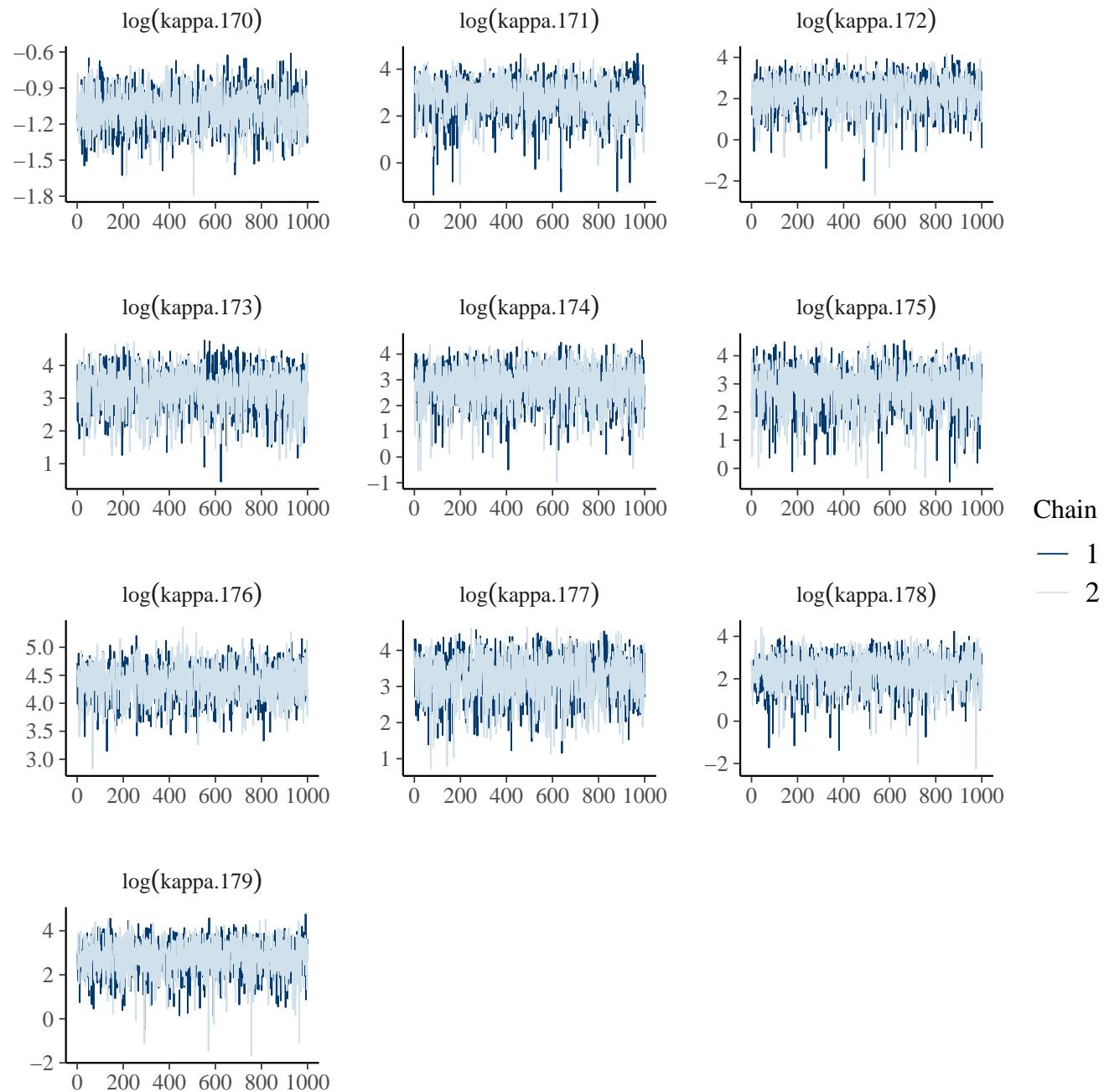
$\log(\kappa_{\cdot160})$  $\log(\kappa_{\cdot161})$  $\log(\kappa_{\cdot162})$  $\log(\kappa_{\cdot163})$  $\log(\kappa_{\cdot164})$  $\log(\kappa_{\cdot165})$ 

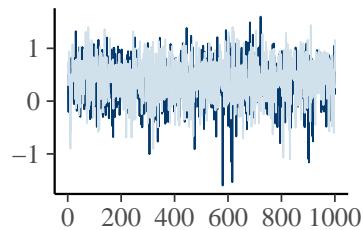
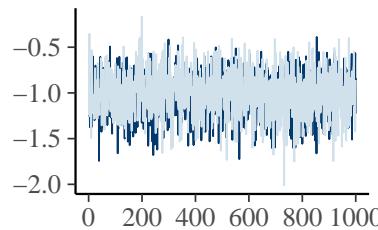
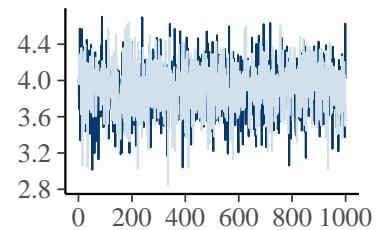
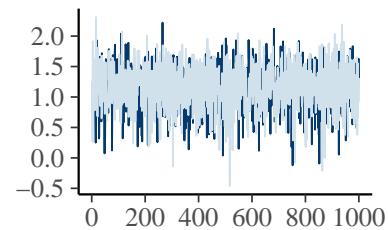
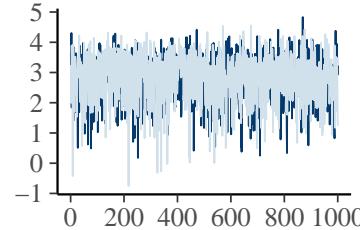
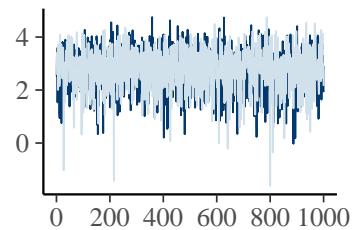
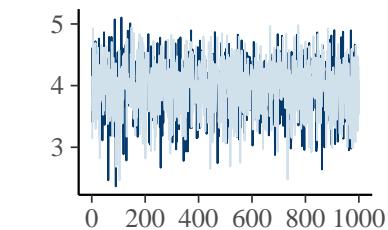
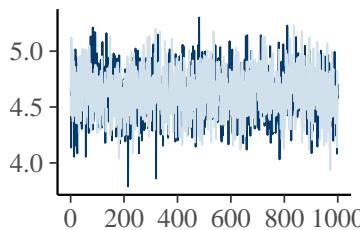
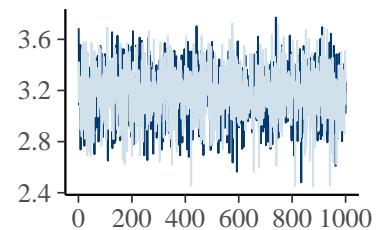
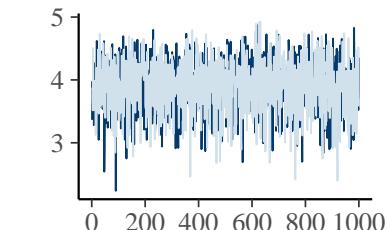
Chain

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 $\log(\kappa_{\cdot166})$  $\log(\kappa_{\cdot167})$  $\log(\kappa_{\cdot168})$  $\log(\kappa_{\cdot169})$ 



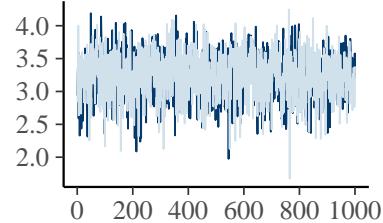
$\log(\kappa_{180})$  $\log(\kappa_{181})$  $\log(\kappa_{182})$  $\log(\kappa_{183})$  $\log(\kappa_{184})$  $\log(\kappa_{185})$  $\log(\kappa_{186})$  $\log(\kappa_{187})$  $\log(\kappa_{188})$  $\log(\kappa_{189})$ 

Chain

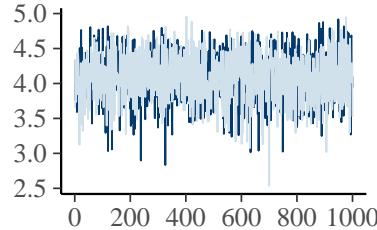
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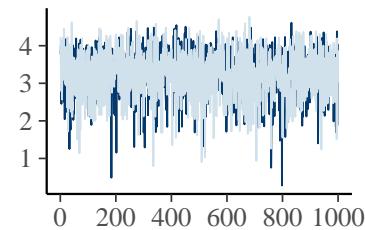
$\log(\kappa_{190})$



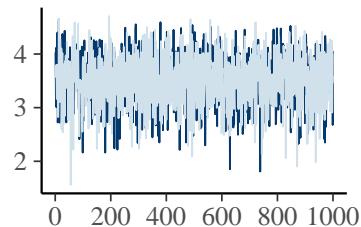
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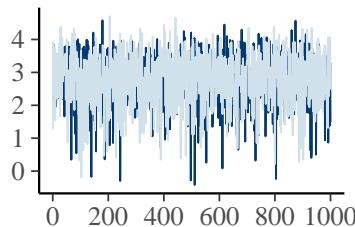
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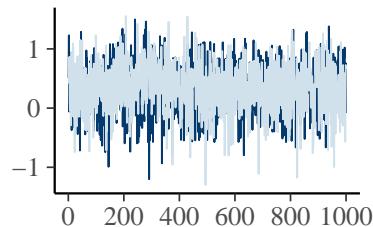
$\log(\kappa_{193})$



$\log(\kappa_{194})$



$\log(\kappa_{195})$

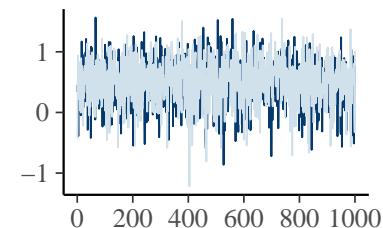


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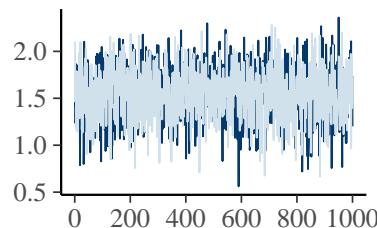
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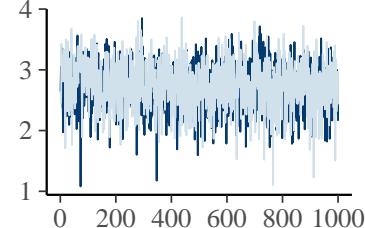
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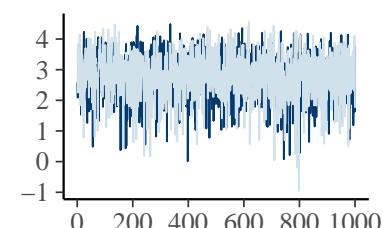
$\log(\kappa_{197})$

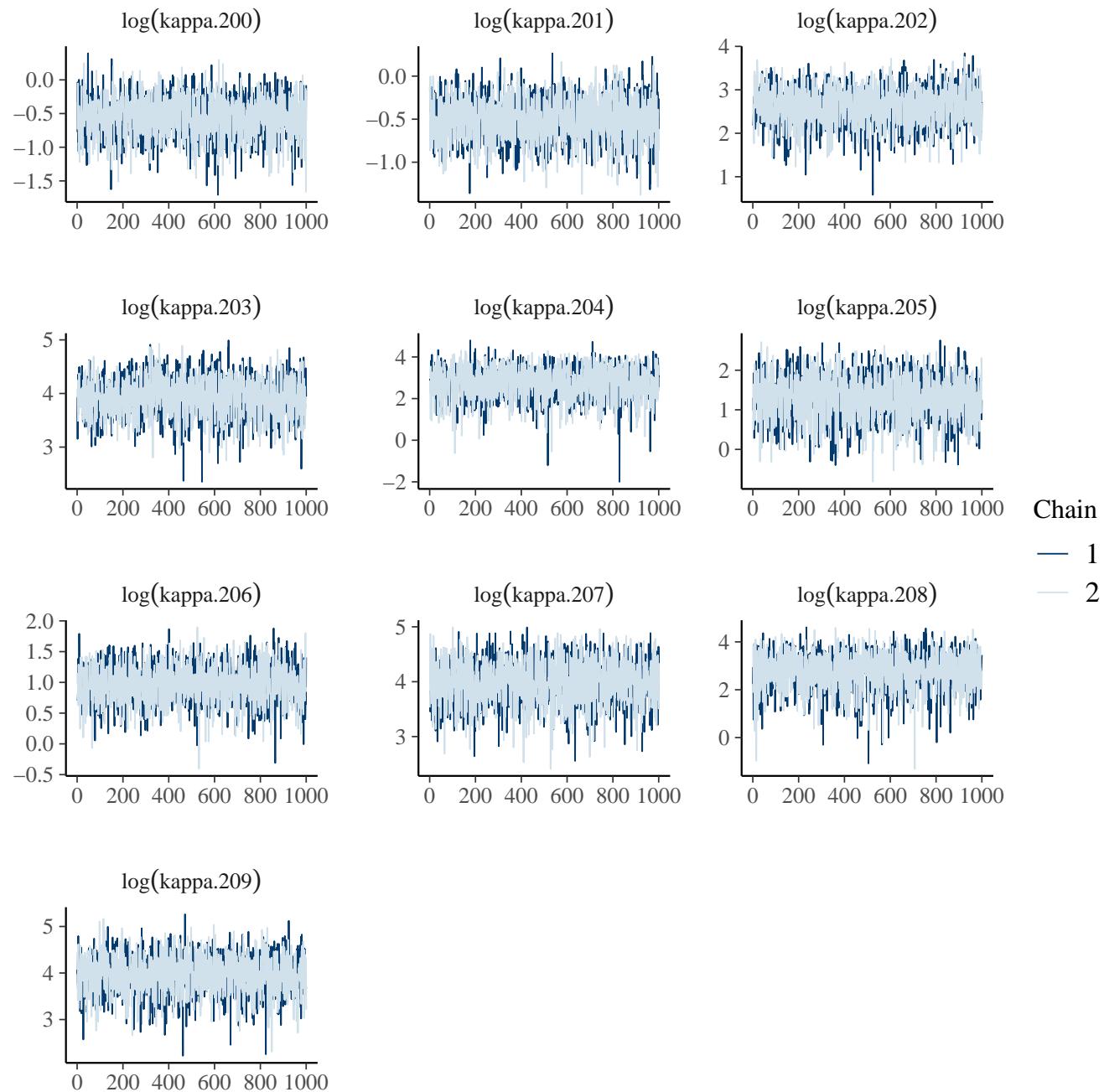


$\log(\kappa_{198})$

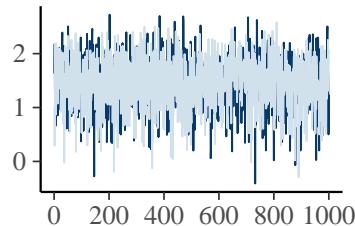


$\log(\kappa_{199})$

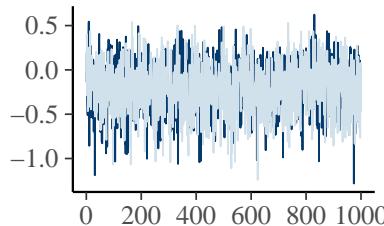




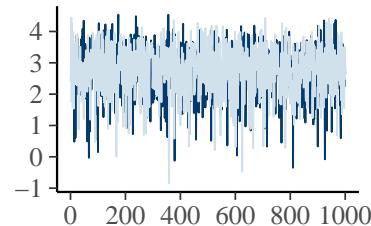
$\log(\kappa_{.210})$



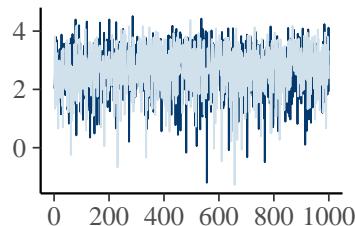
$\log(\kappa_{.211})$



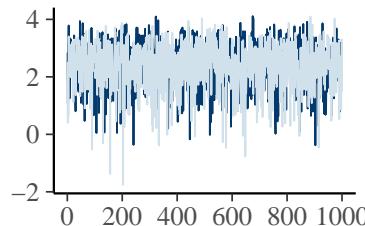
$\log(\kappa_{.212})$



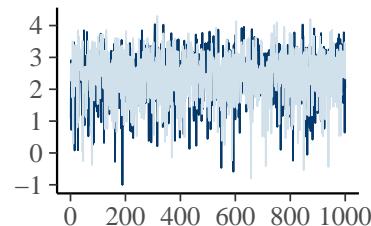
$\log(\kappa_{.213})$



$\log(\kappa_{.214})$



$\log(\kappa_{.215})$

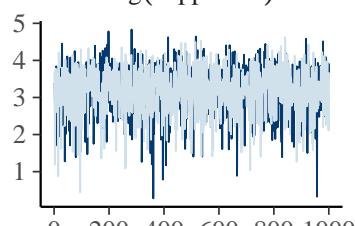


Chain

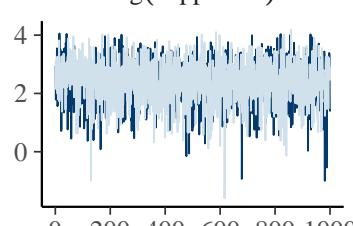
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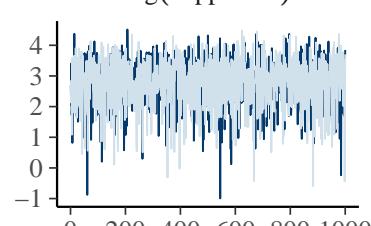
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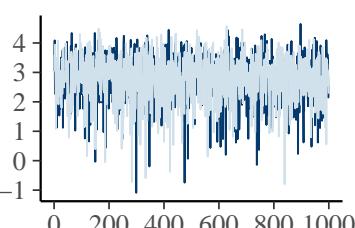
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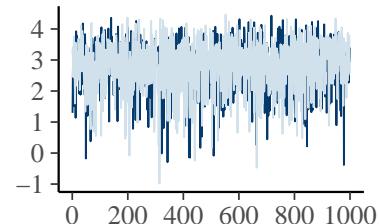
$\log(\kappa_{.218})$



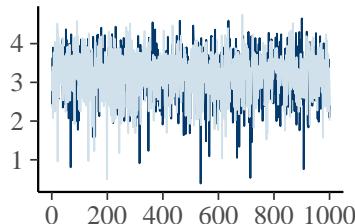
$\log(\kappa_{.219})$



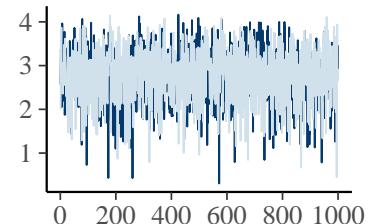
$\log(\kappa_{.220})$



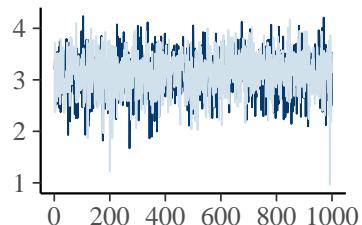
$\log(\kappa_{.221})$



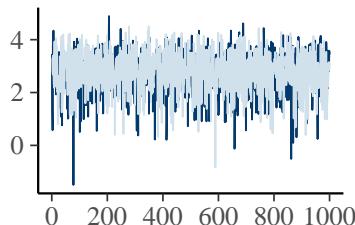
$\log(\kappa_{.222})$



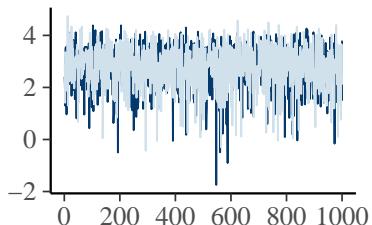
$\log(\kappa_{.223})$



$\log(\kappa_{.224})$



$\log(\kappa_{.225})$

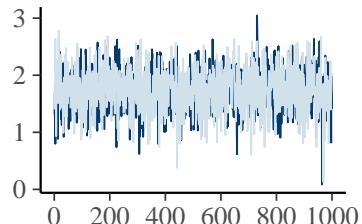


Chain

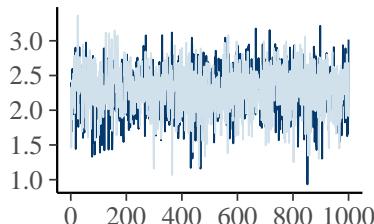
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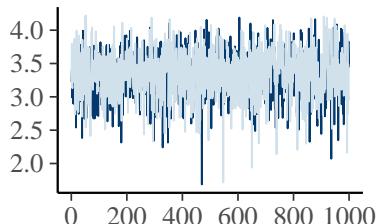
$\log(\kappa_{.226})$



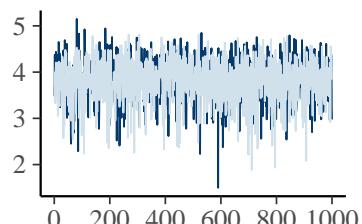
$\log(\kappa_{.227})$

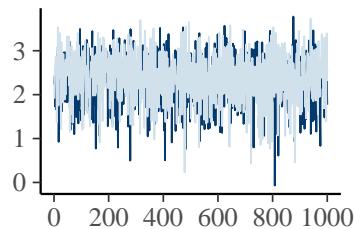
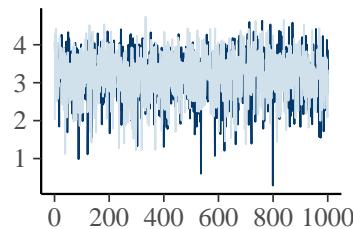
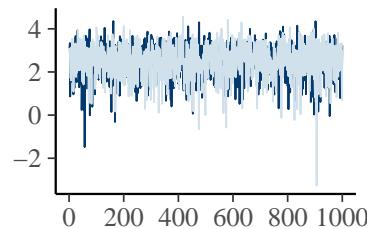
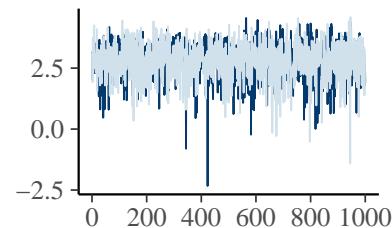
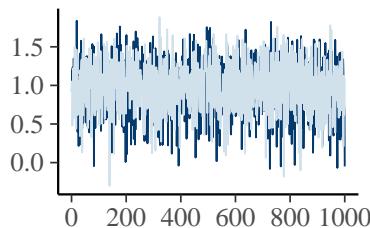
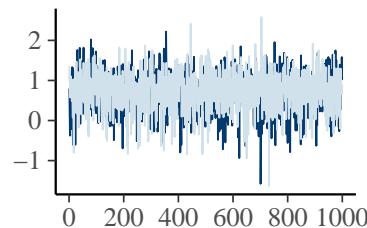
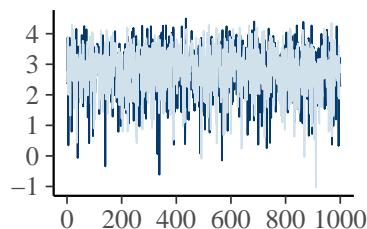
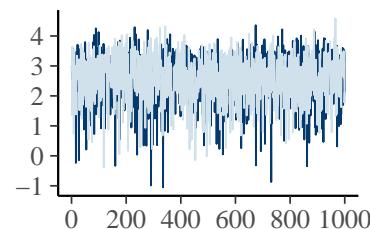
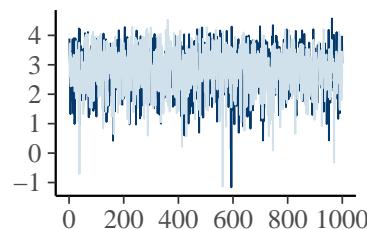
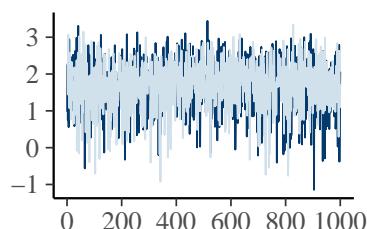


$\log(\kappa_{.228})$



$\log(\kappa_{.229})$

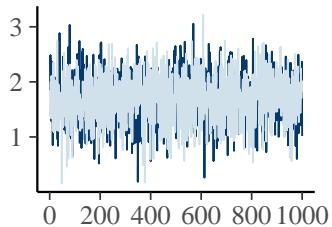


$\log(\kappa_{.230})$  $\log(\kappa_{.231})$  $\log(\kappa_{.232})$  $\log(\kappa_{.233})$  $\log(\kappa_{.234})$  $\log(\kappa_{.235})$  $\log(\kappa_{.236})$  $\log(\kappa_{.237})$  $\log(\kappa_{.238})$  $\log(\kappa_{.239})$ 

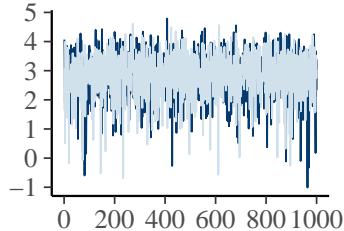
Chain

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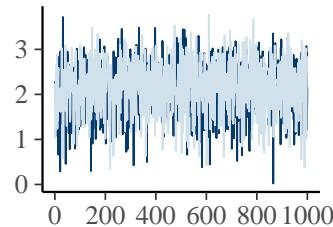
$\log(\kappa_{.240})$



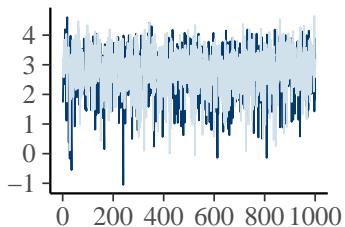
$\log(\kappa_{.241})$



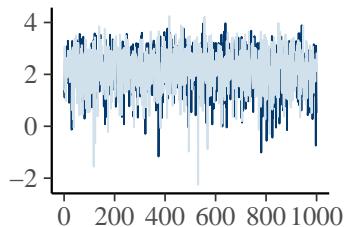
$\log(\kappa_{.242})$



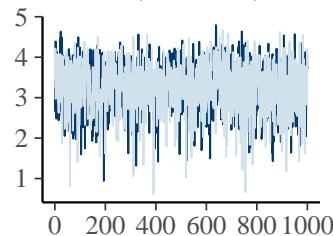
$\log(\kappa_{.243})$



$\log(\kappa_{.244})$



$\log(\kappa_{.245})$

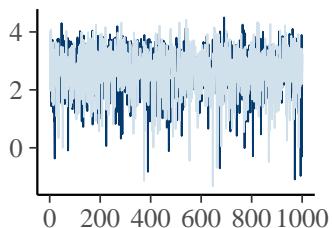


Chain

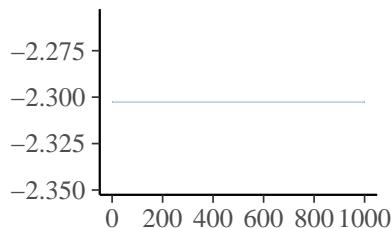
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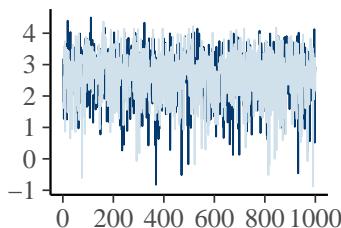
$\log(\kappa_{.246})$



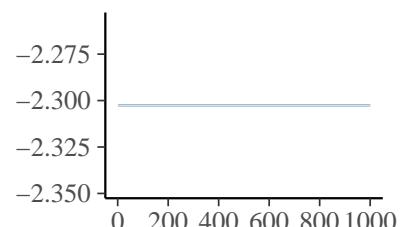
$\log(\kappa_{.247})$

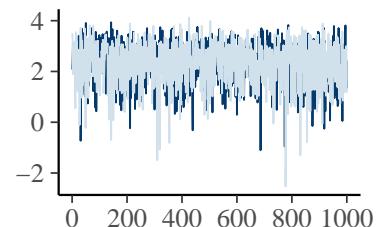
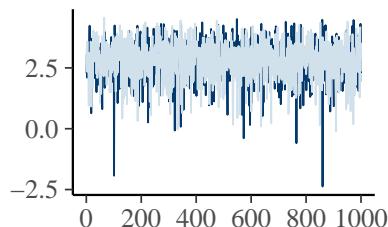
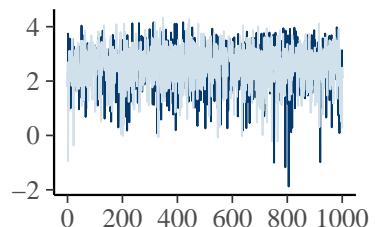
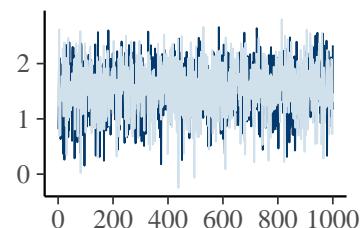
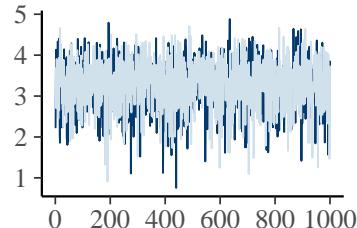
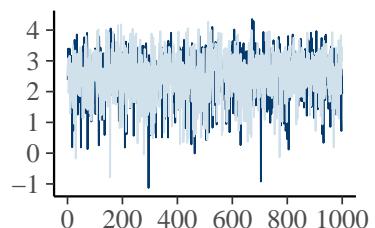
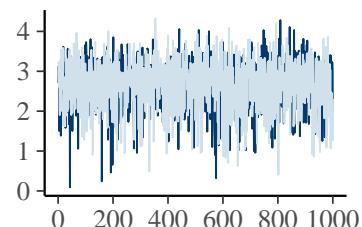
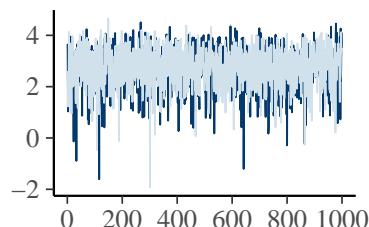
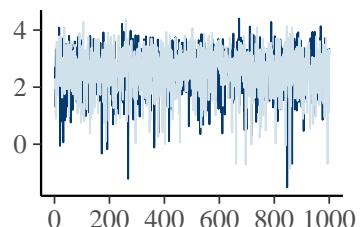
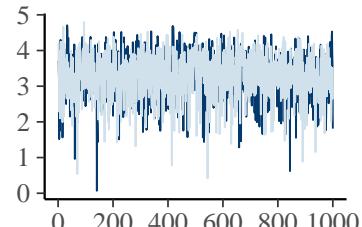


$\log(\kappa_{.248})$



$\log(\kappa_{.249})$

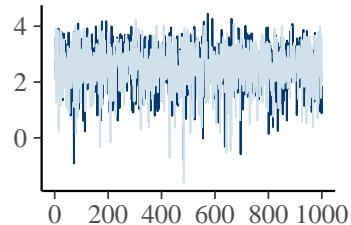
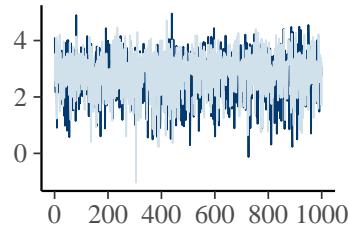
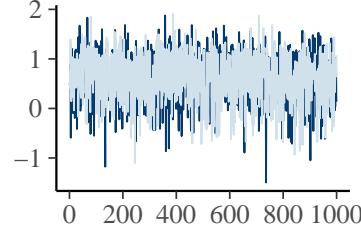
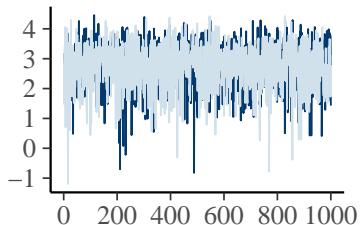
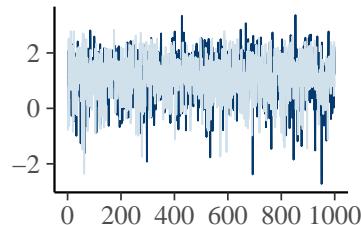
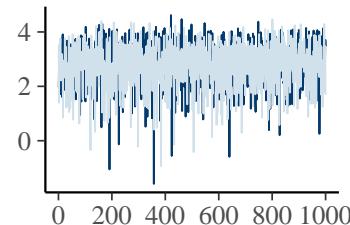
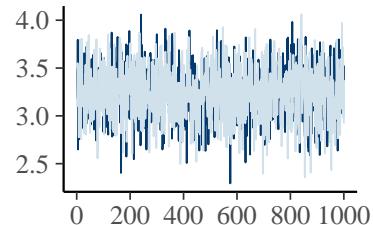
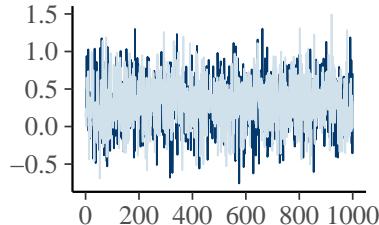
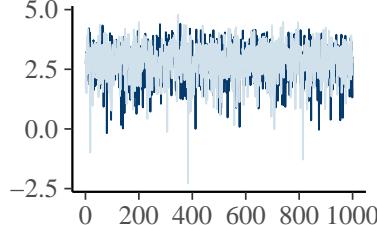
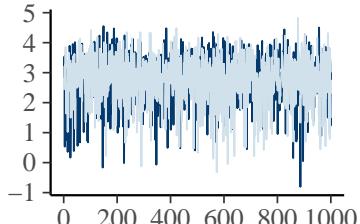


$\log(\kappa_{.250})$  $\log(\kappa_{.251})$  $\log(\kappa_{.252})$  $\log(\kappa_{.253})$  $\log(\kappa_{.254})$  $\log(\kappa_{.255})$  $\log(\kappa_{.256})$  $\log(\kappa_{.257})$  $\log(\kappa_{.258})$  $\log(\kappa_{.259})$ 

Chain

— 1

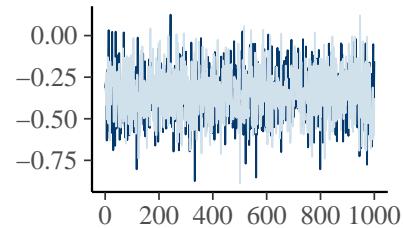
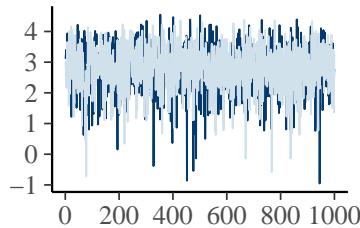
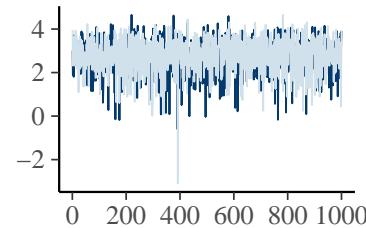
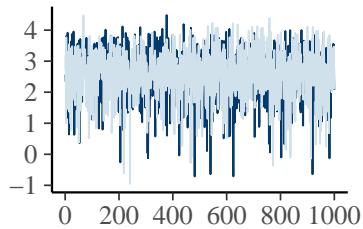
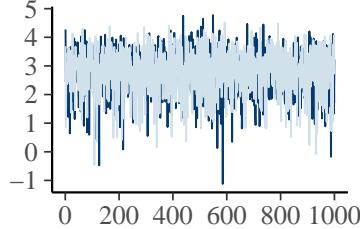
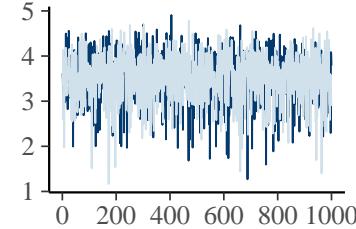
— 2

$\log(\kappa_{.260})$  $\log(\kappa_{.261})$  $\log(\kappa_{.262})$  $\log(\kappa_{.263})$  $\log(\kappa_{.264})$  $\log(\kappa_{.265})$  $\log(\kappa_{.266})$  $\log(\kappa_{.267})$  $\log(\kappa_{.268})$  $\log(\kappa_{.269})$ 

Chain

— 1

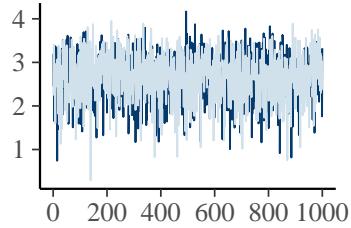
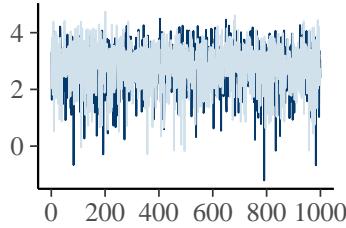
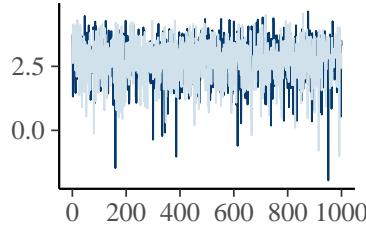
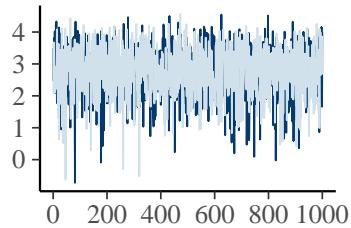
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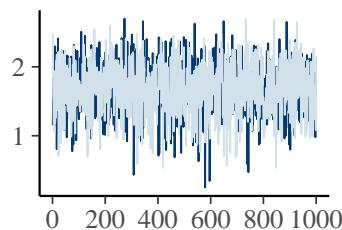
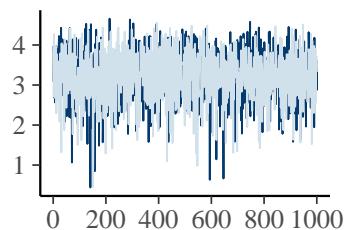
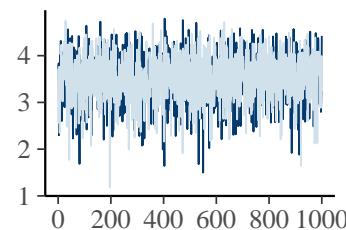
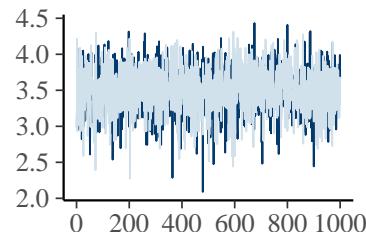
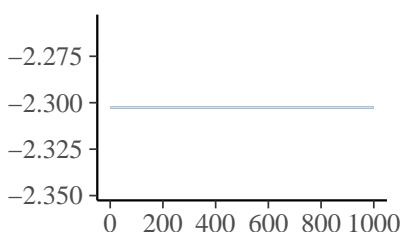
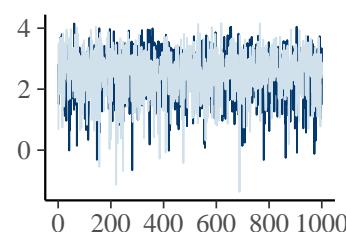
$\log(\kappa_{.270})$  $\log(\kappa_{.271})$  $\log(\kappa_{.272})$  $\log(\kappa_{.273})$  $\log(\kappa_{.274})$  $\log(\kappa_{.275})$ 

Chain

— 1

— 2

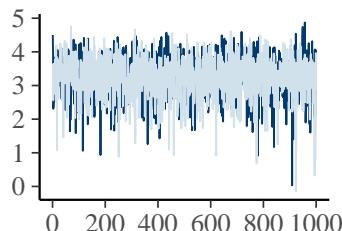
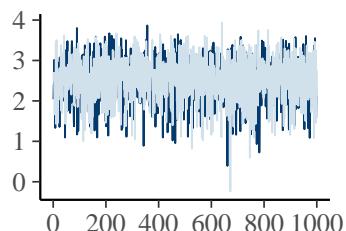
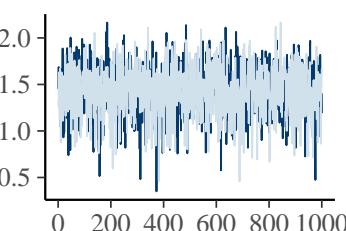
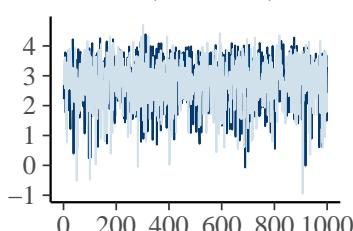
 $\log(\kappa_{.276})$  $\log(\kappa_{.277})$  $\log(\kappa_{.278})$  $\log(\kappa_{.279})$ 

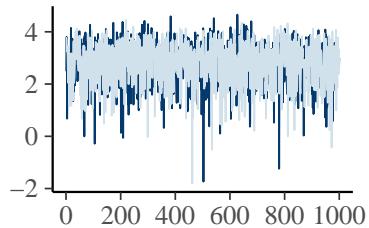
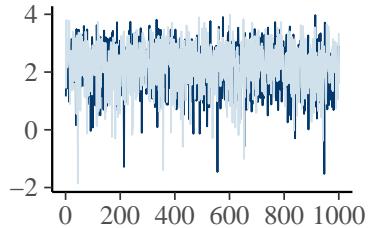
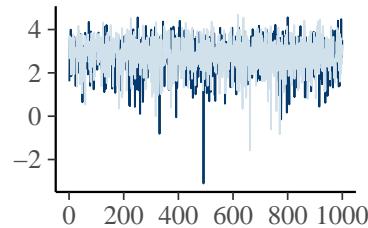
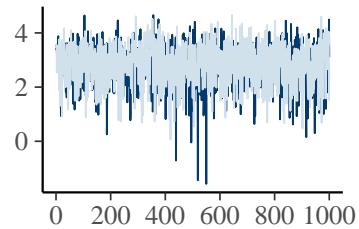
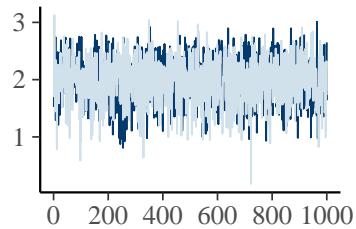
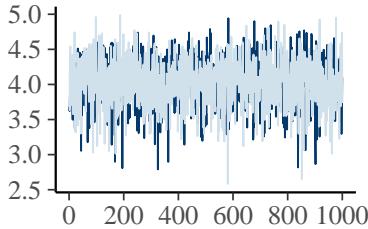
$\log(\kappa_{.280})$  $\log(\kappa_{.281})$  $\log(\kappa_{.282})$  $\log(\kappa_{.283})$  $\log(\kappa_{.284})$  $\log(\kappa_{.285})$ 

Chain

— 1

— 2

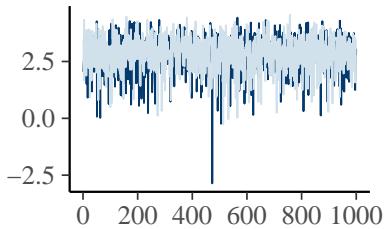
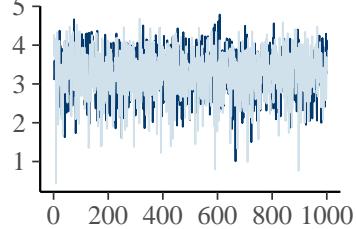
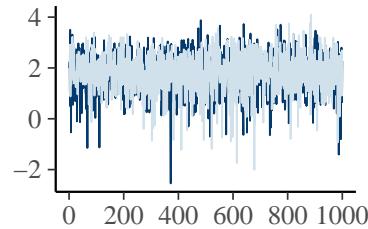
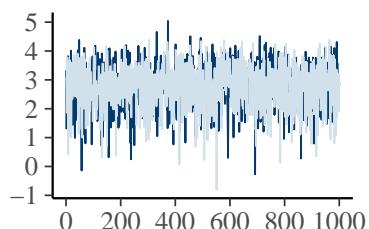
 $\log(\kappa_{.286})$  $\log(\kappa_{.287})$  $\log(\kappa_{.288})$  $\log(\kappa_{.289})$ 

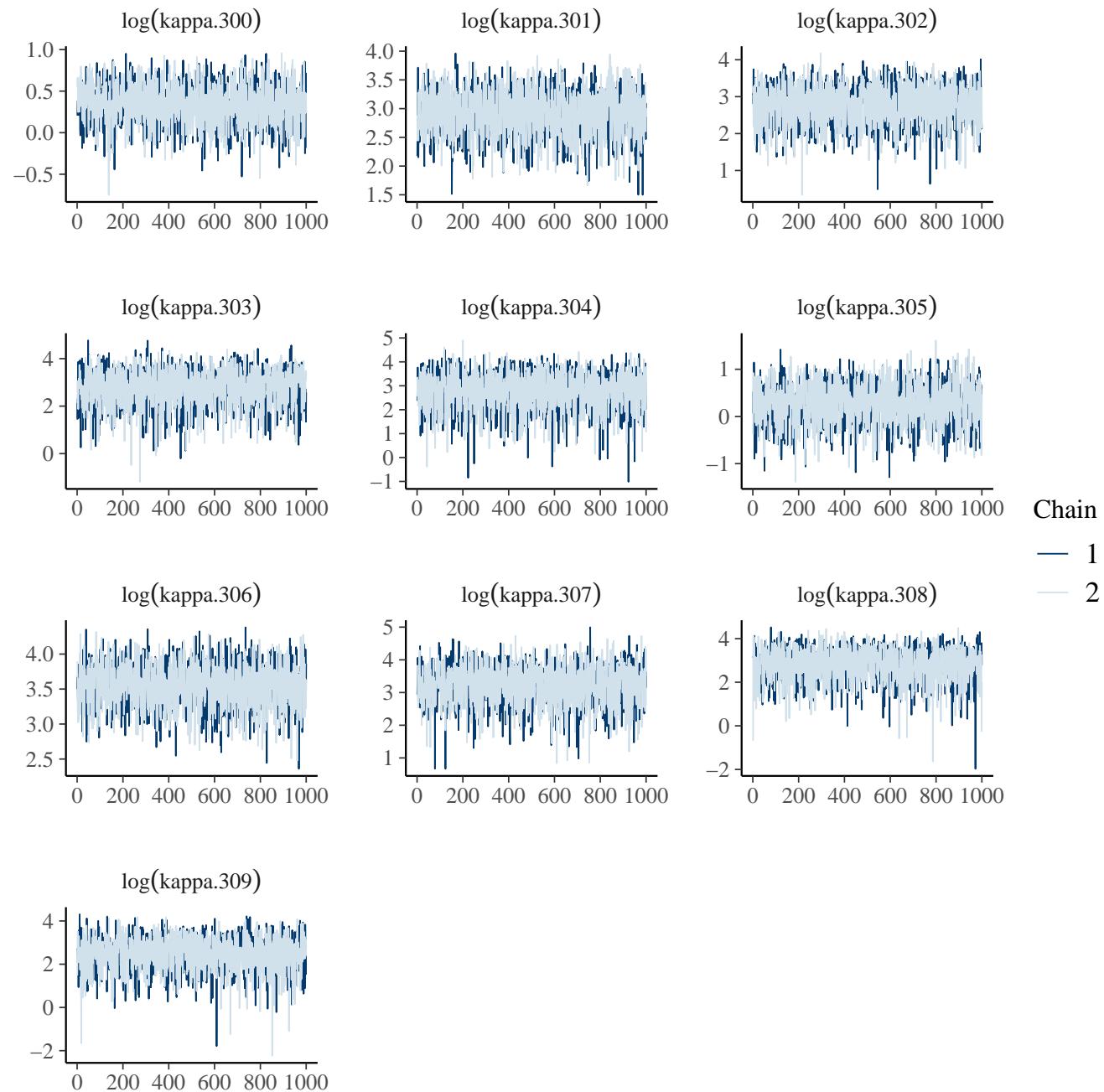
$\log(\kappa_{.290})$  $\log(\kappa_{.291})$  $\log(\kappa_{.292})$  $\log(\kappa_{.293})$  $\log(\kappa_{.294})$  $\log(\kappa_{.295})$ 

Chain

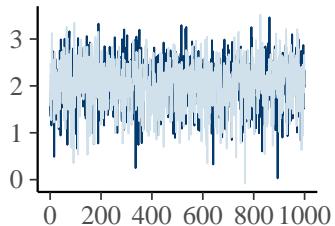
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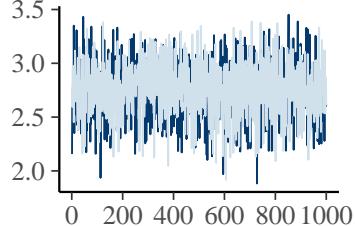
 $\log(\kappa_{.296})$  $\log(\kappa_{.297})$  $\log(\kappa_{.298})$  $\log(\kappa_{.299})$ 



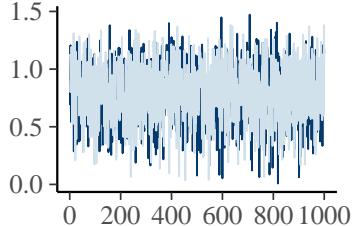
$\log(\kappa_{.310})$



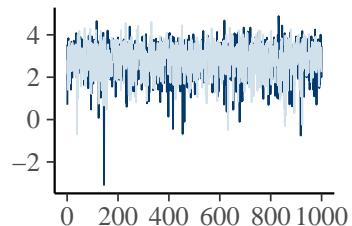
$\log(\kappa_{.311})$



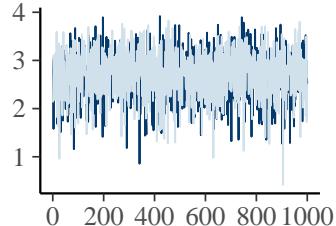
$\log(\kappa_{.312})$



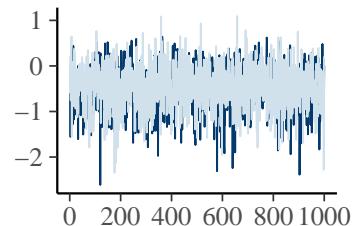
$\log(\kappa_{.313})$



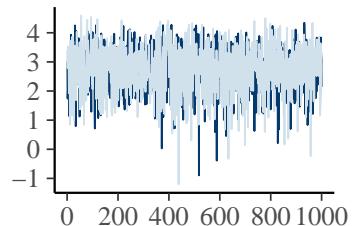
$\log(\kappa_{.314})$



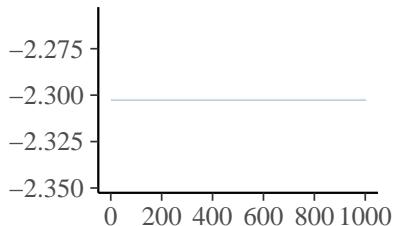
$\log(\kappa_{.315})$



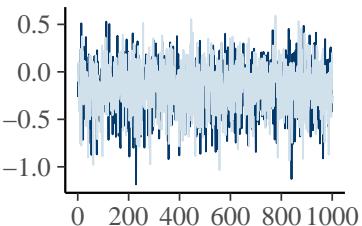
$\log(\kappa_{.316})$



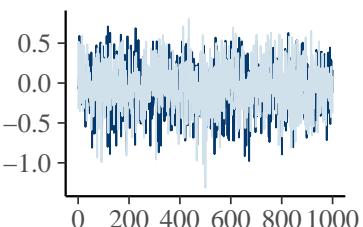
$\log(\kappa_{.317})$



$\log(\kappa_{.318})$



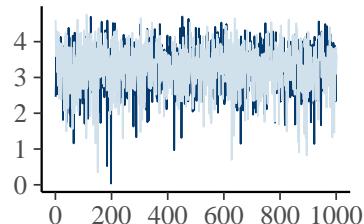
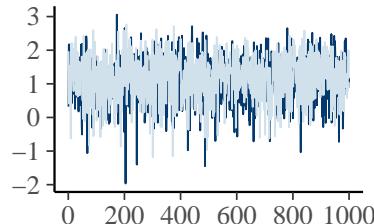
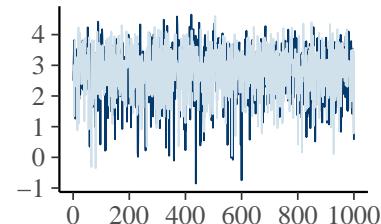
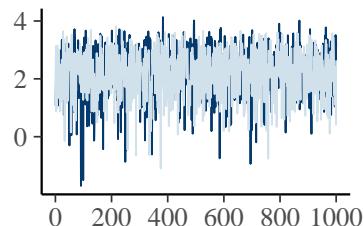
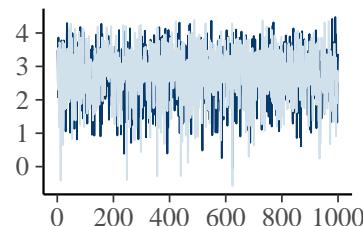
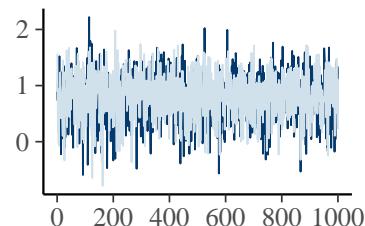
$\log(\kappa_{.319})$



Chain

— 1

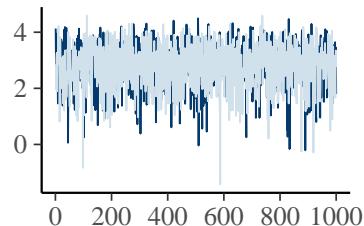
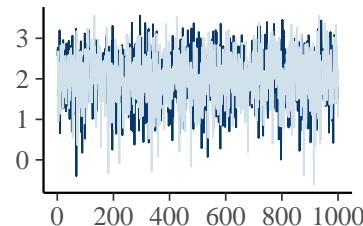
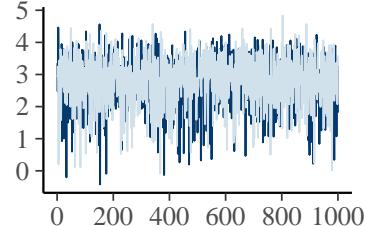
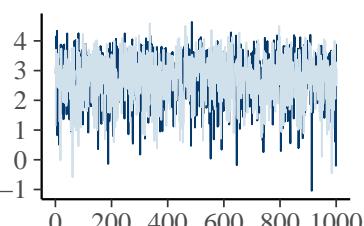
- - 2

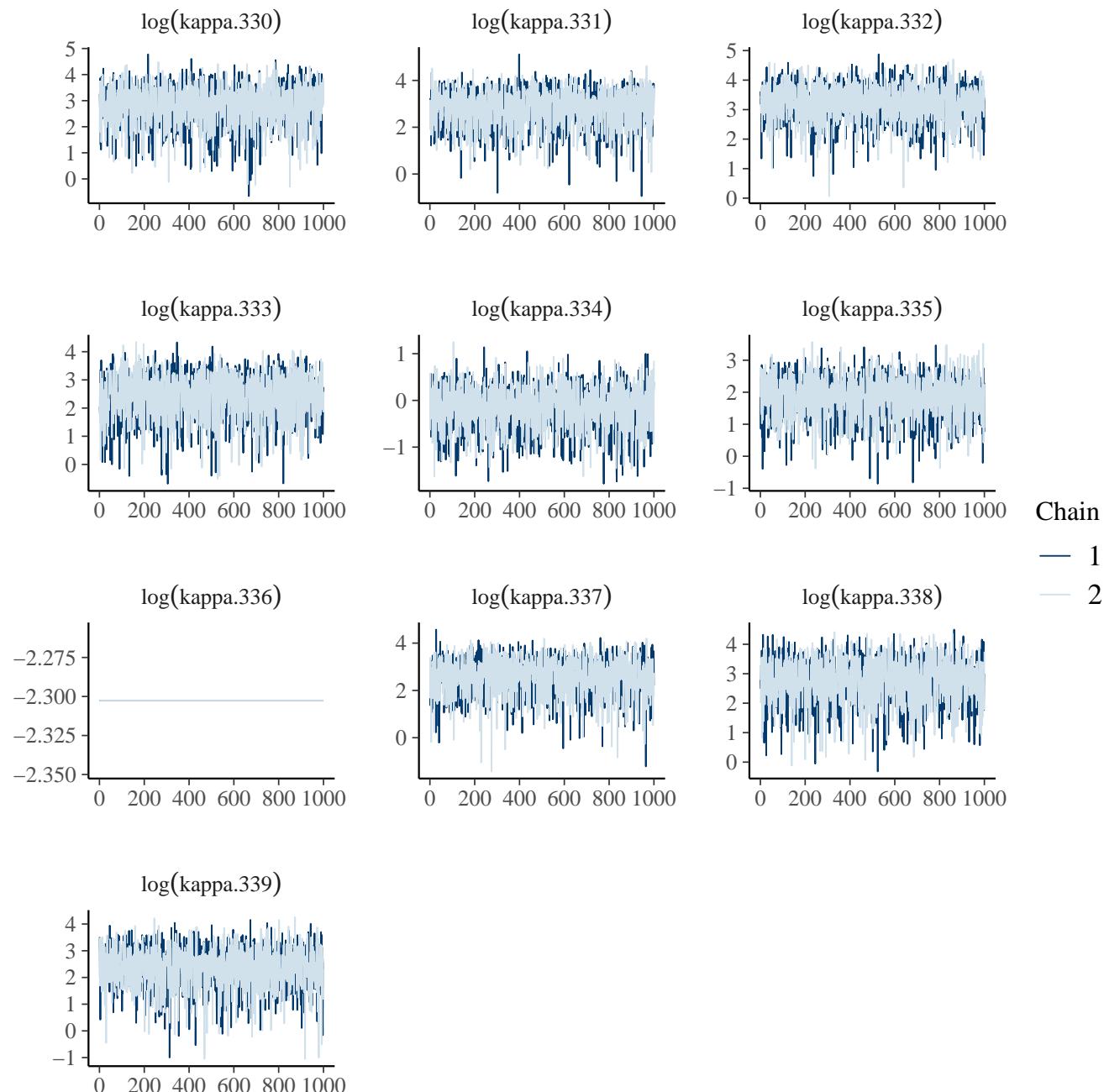
$\log(\kappa_{.320})$  $\log(\kappa_{.321})$  $\log(\kappa_{.322})$  $\log(\kappa_{.323})$  $\log(\kappa_{.324})$  $\log(\kappa_{.325})$ 

Chain

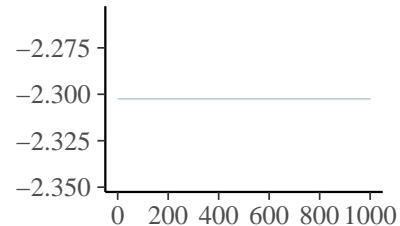
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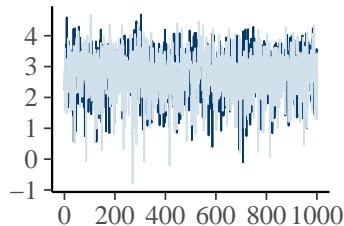
 $\log(\kappa_{.326})$  $\log(\kappa_{.327})$  $\log(\kappa_{.328})$  $\log(\kappa_{.329})$ 



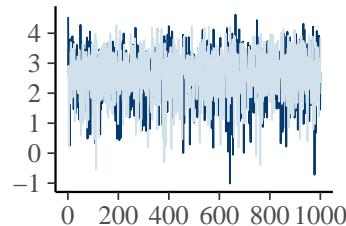
$\log(\kappa_{340})$



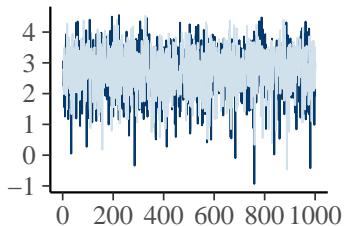
$\log(\kappa_{341})$



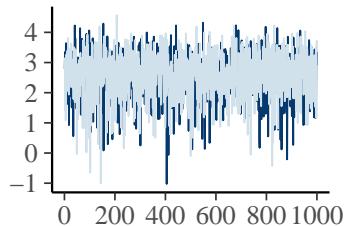
$\log(\kappa_{342})$



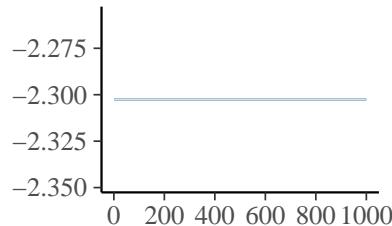
$\log(\kappa_{343})$



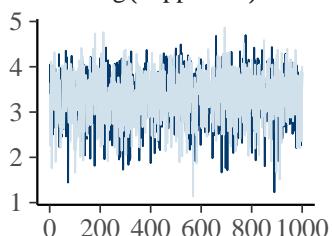
$\log(\kappa_{344})$



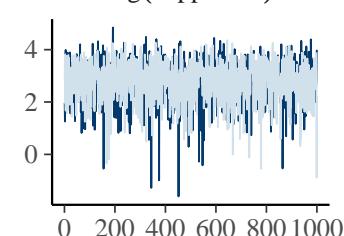
$\log(\kappa_{345})$



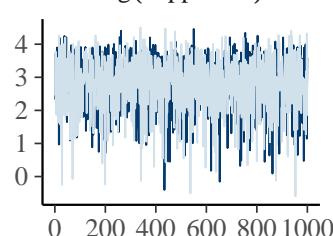
$\log(\kappa_{346})$



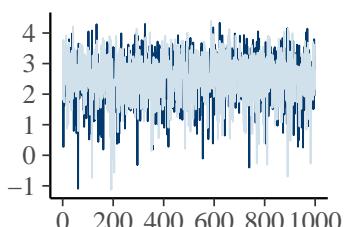
$\log(\kappa_{347})$



$\log(\kappa_{348})$



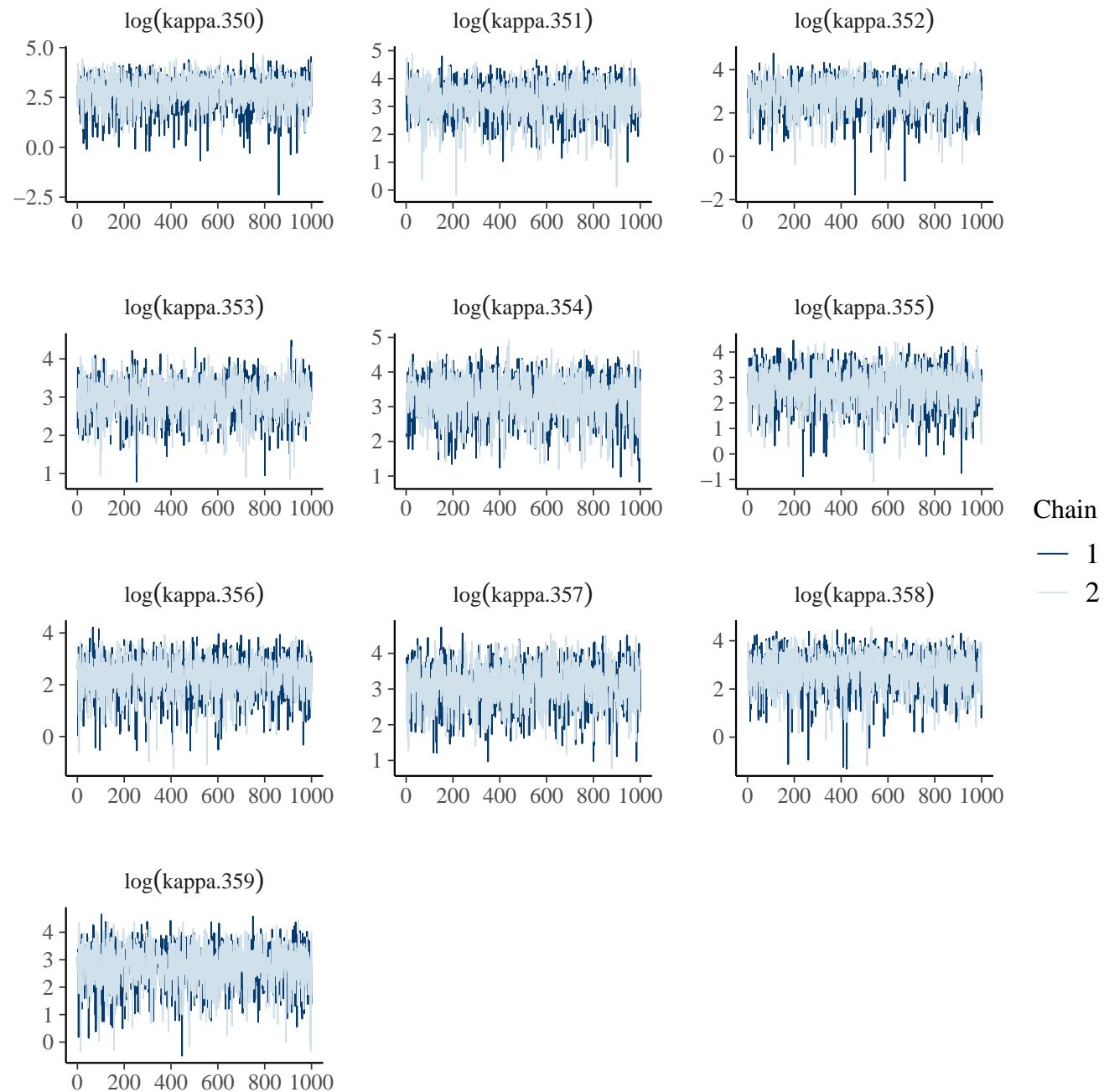
$\log(\kappa_{349})$

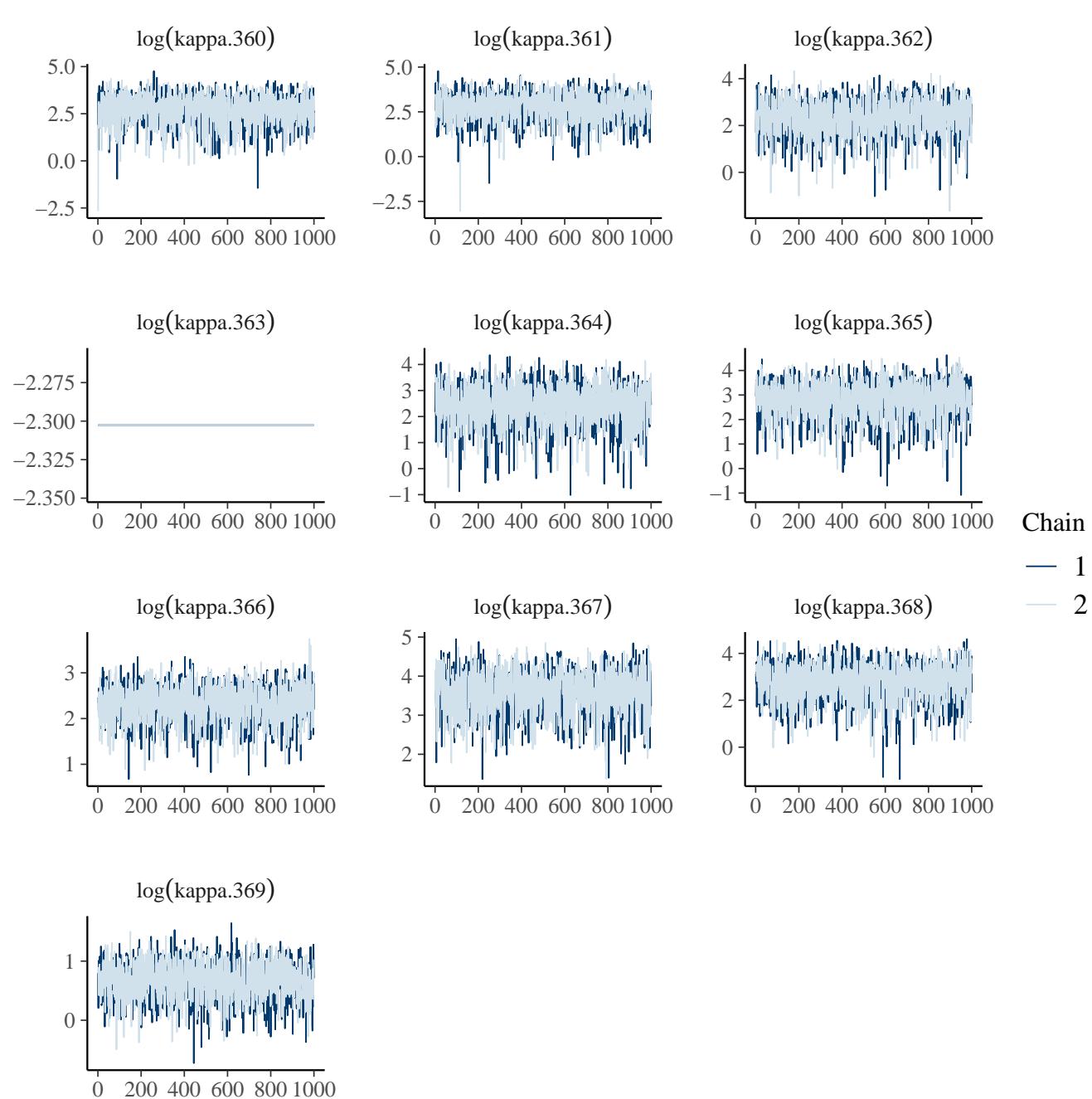


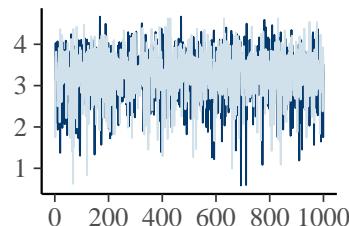
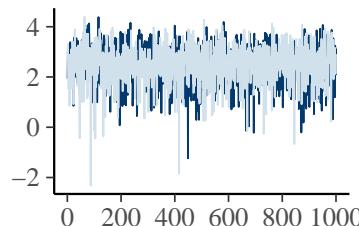
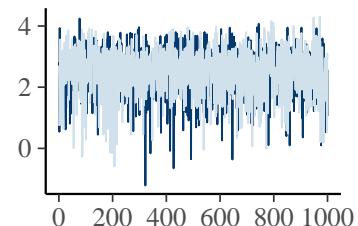
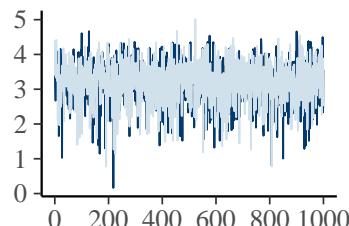
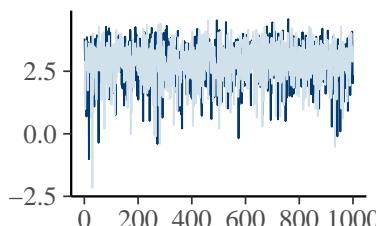
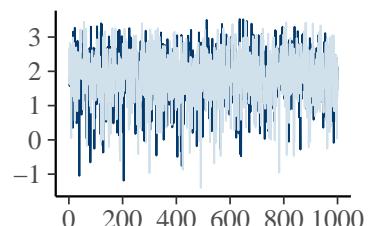
Chain

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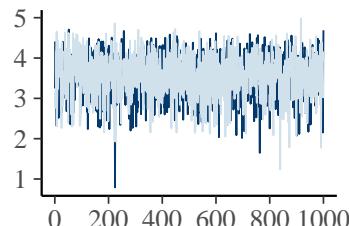
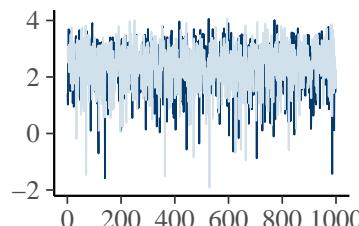
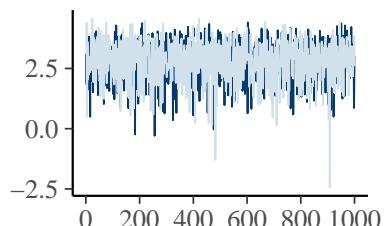
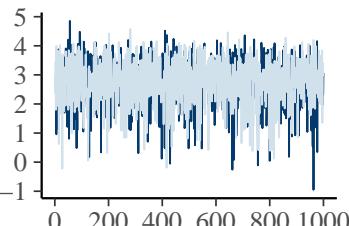
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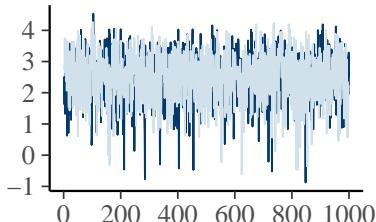


$\log(\kappa_{370})$  $\log(\kappa_{371})$  $\log(\kappa_{372})$  $\log(\kappa_{373})$  $\log(\kappa_{374})$  $\log(\kappa_{375})$ 

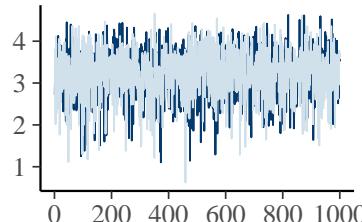
Chain

— 1— 2 $\log(\kappa_{376})$  $\log(\kappa_{377})$  $\log(\kappa_{378})$  $\log(\kappa_{379})$ 

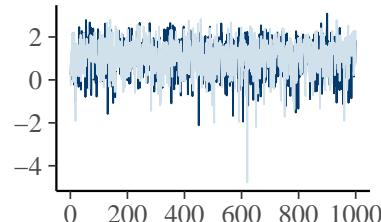
log(kappa.380)



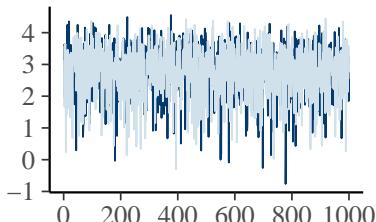
log(kappa.381)



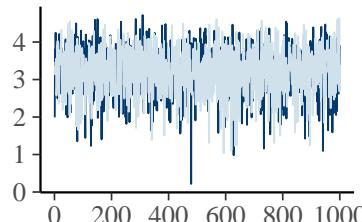
log(kappa.382)



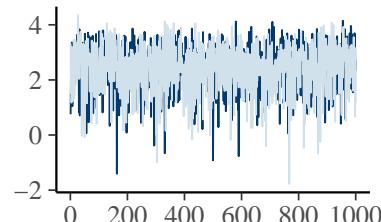
log(kappa.383)



log(kappa.384)



log(kappa.385)

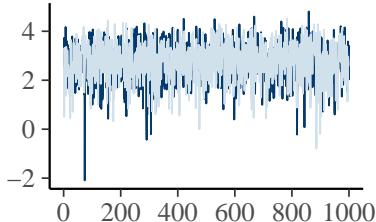


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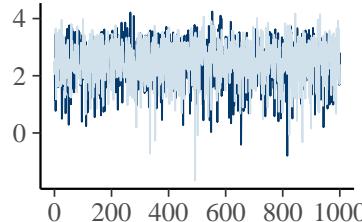
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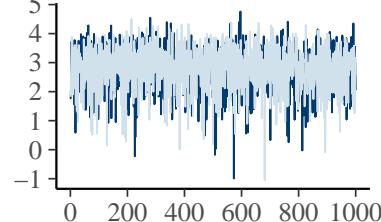
log(kappa.386)



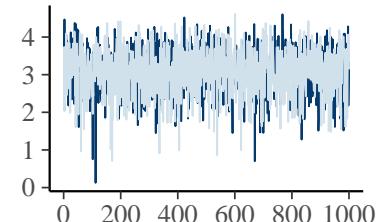
log(kappa.387)



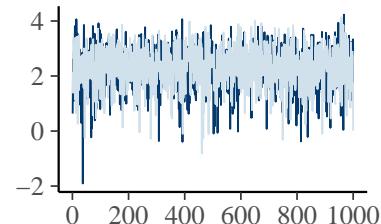
log(kappa.388)



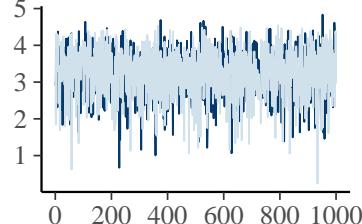
log(kappa.389)



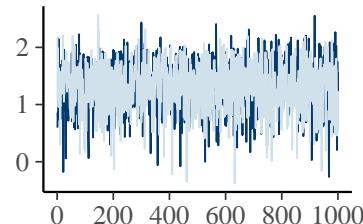
$\log(\kappa_{.390})$



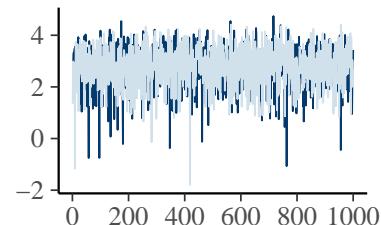
$\log(\kappa_{.391})$



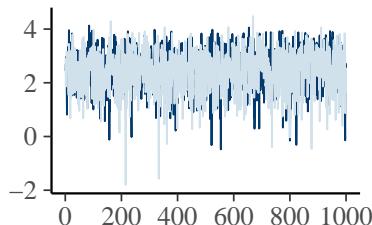
$\log(\kappa_{.392})$



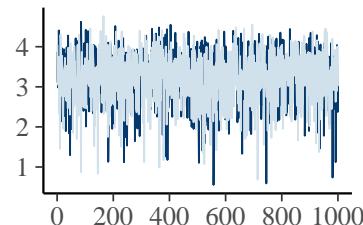
$\log(\kappa_{.393})$



$\log(\kappa_{.394})$



$\log(\kappa_{.395})$

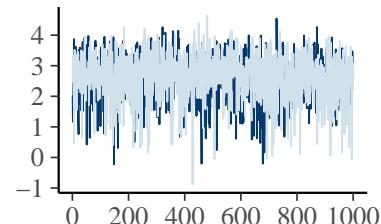


Chain

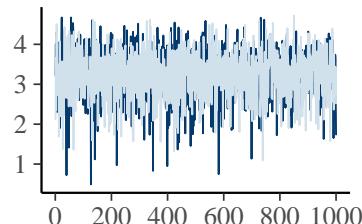
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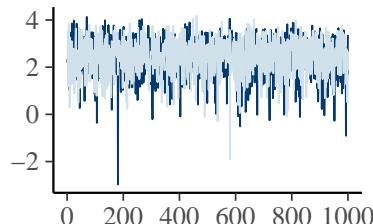
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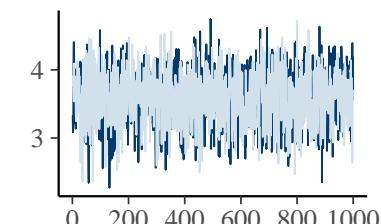
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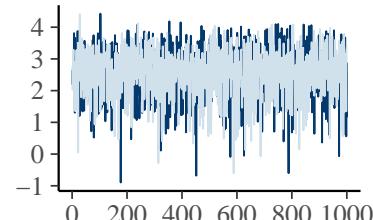
$\log(\kappa_{.398})$



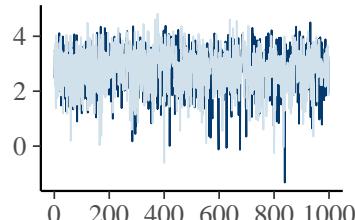
$\log(\kappa_{.399})$



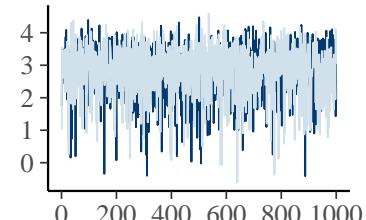
$\log(\kappa_{400})$



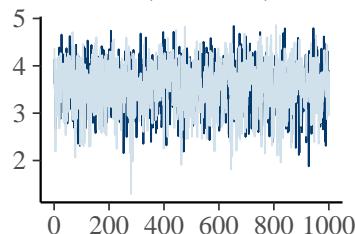
$\log(\kappa_{401})$



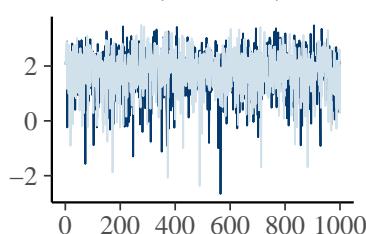
$\log(\kappa_{402})$



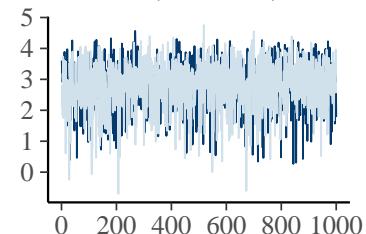
$\log(\kappa_{403})$



$\log(\kappa_{404})$



$\log(\kappa_{405})$

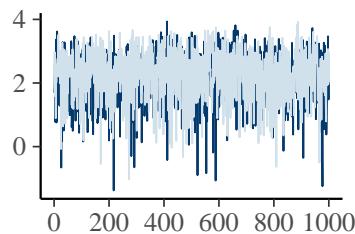


Chain

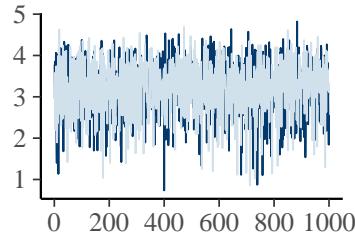
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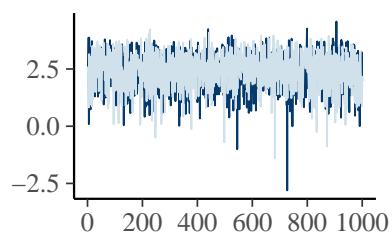
$\log(\kappa_{406})$



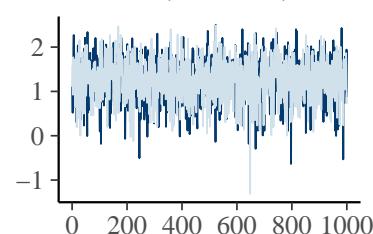
$\log(\kappa_{407})$



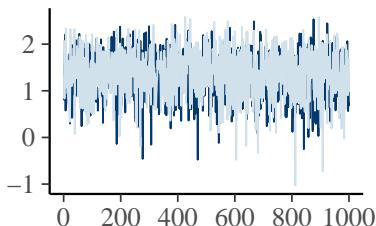
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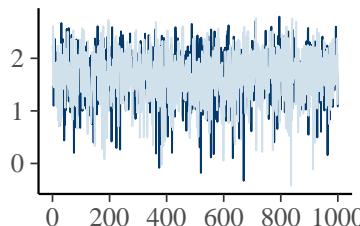
$\log(\kappa_{409})$



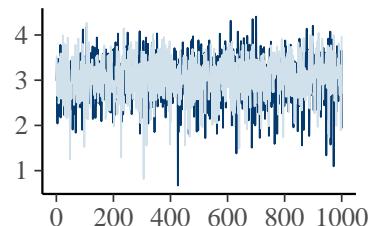
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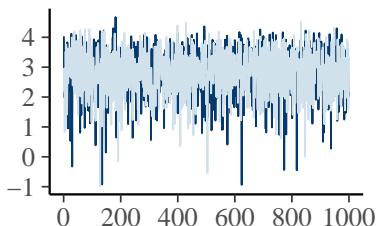
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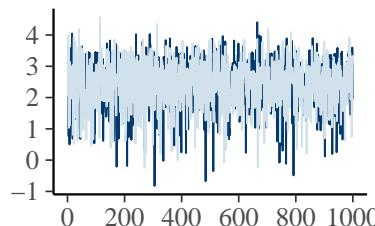
$\log(\kappa_{412})$



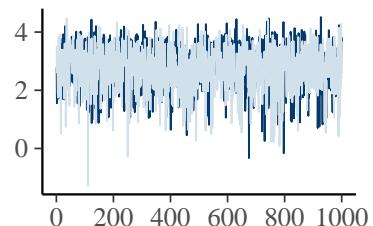
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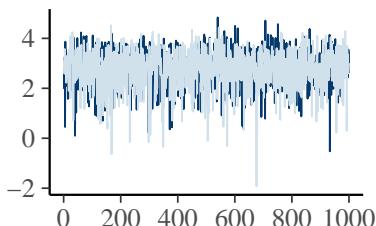
$\log(\kappa_{414})$



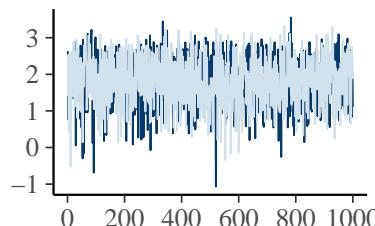
$\log(\kappa_{415})$



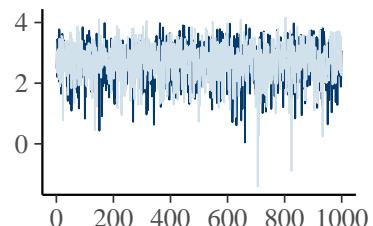
$\log(\kappa_{416})$



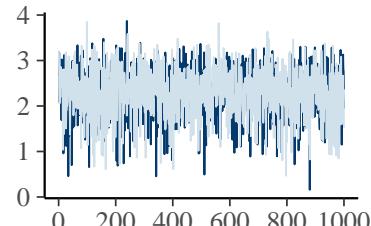
$\log(\kappa_{417})$



$\log(\kappa_{418})$



$\log(\kappa_{419})$

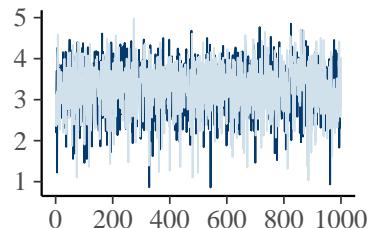


Chain

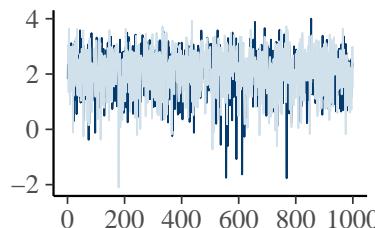
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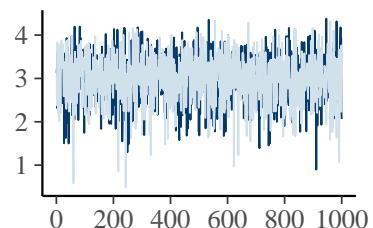
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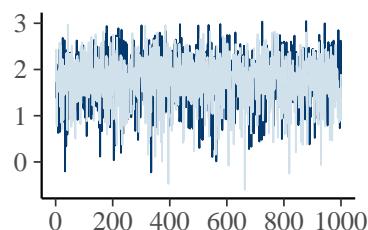
$\log(\kappa_{421})$



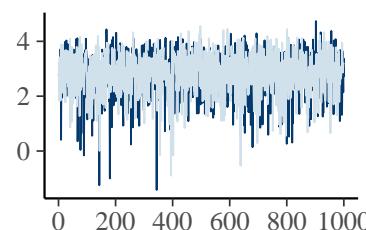
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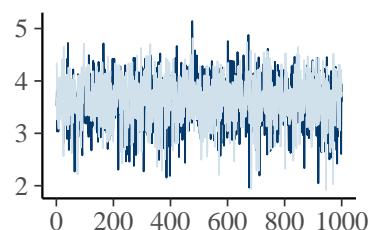
$\log(\kappa_{423})$



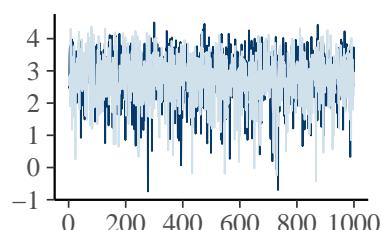
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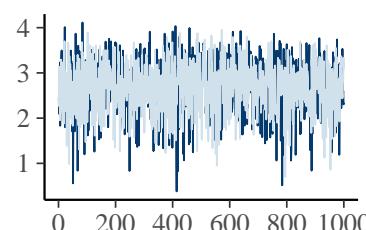
$\log(\kappa_{425})$



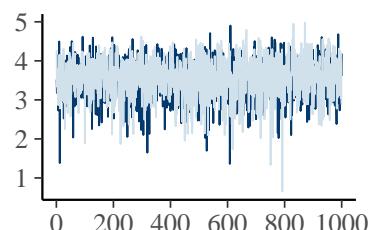
$\log(\kappa_{426})$



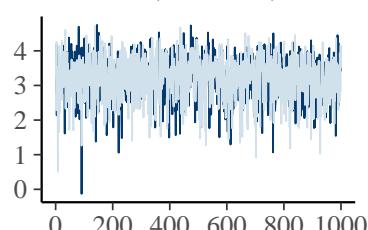
$\log(\kappa_{427})$



$\log(\kappa_{428})$



$\log(\kappa_{429})$

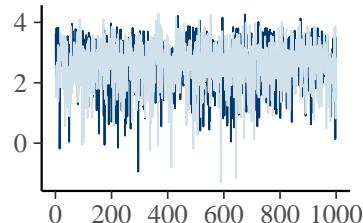


Chain

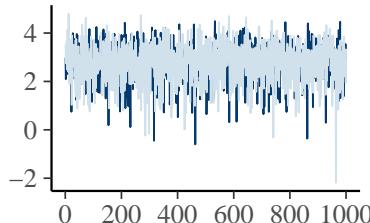
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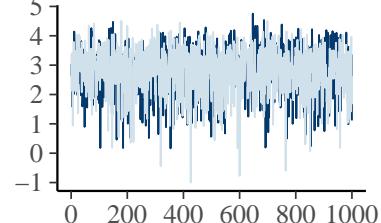
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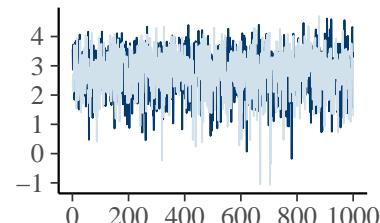
$\log(\kappa_{431})$



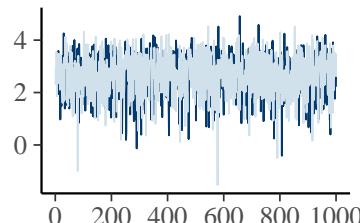
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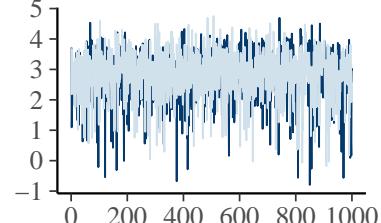
$\log(\kappa_{433})$



$\log(\kappa_{434})$



$\log(\kappa_{435})$

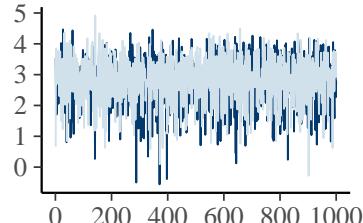


Chain

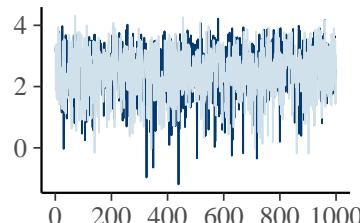
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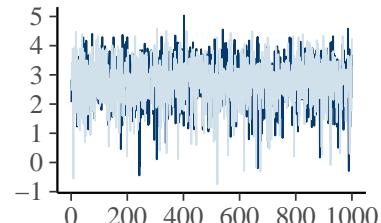
$\log(\kappa_{436})$



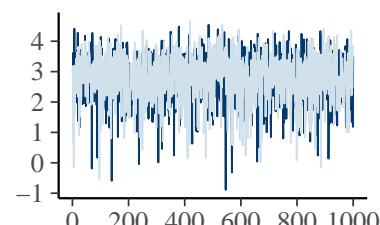
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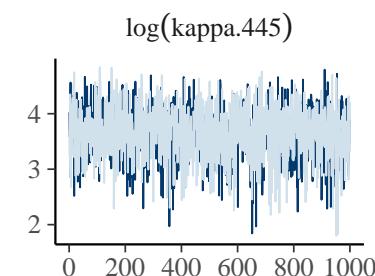
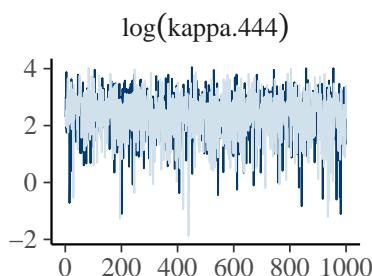
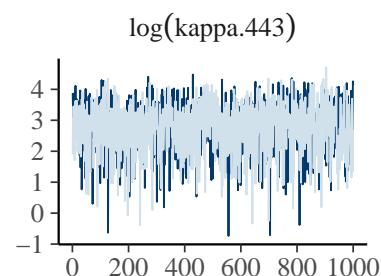
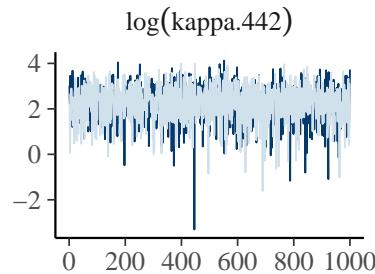
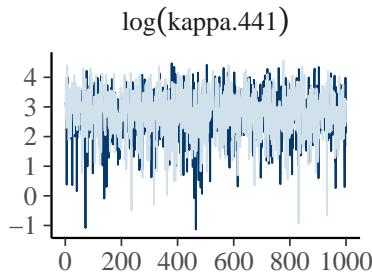
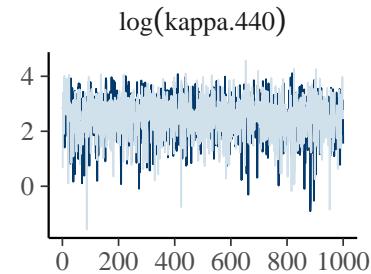


$\log(\kappa_{438})$



$\log(\kappa_{439})$

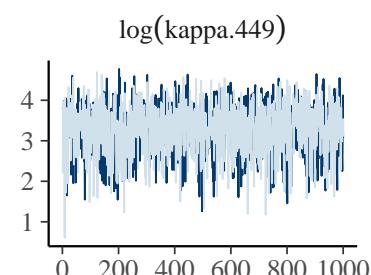
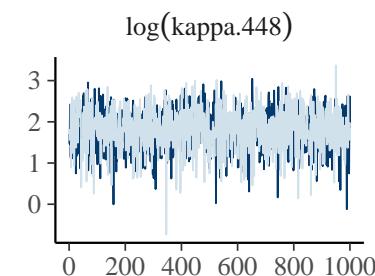
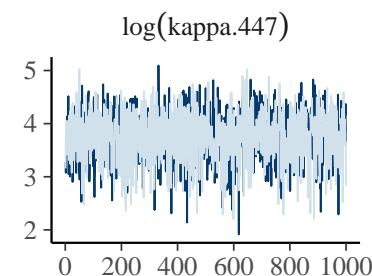
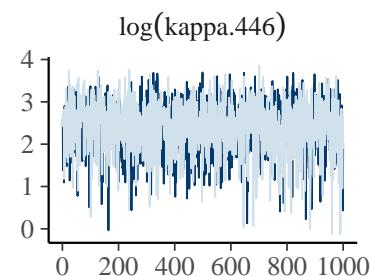


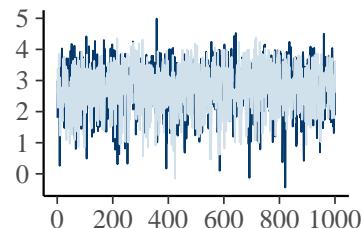
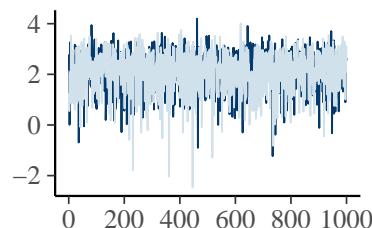
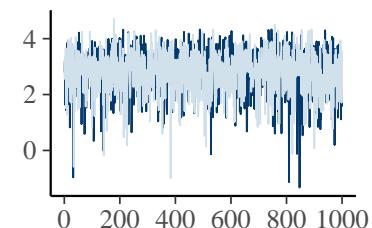
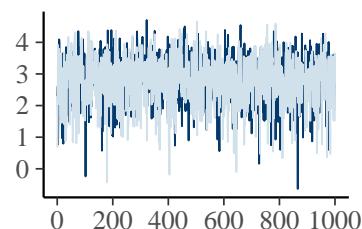
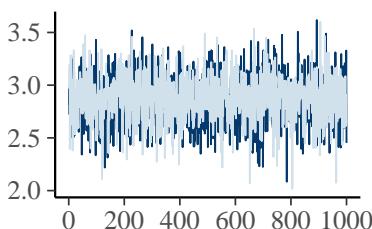
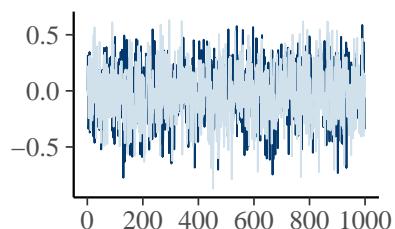
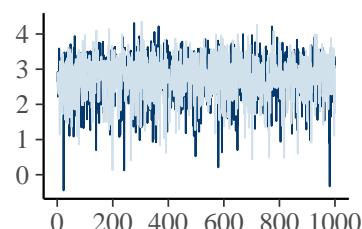
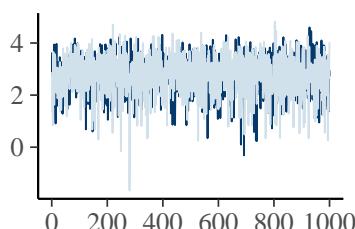
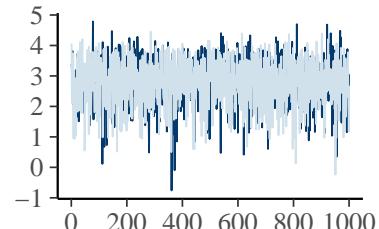
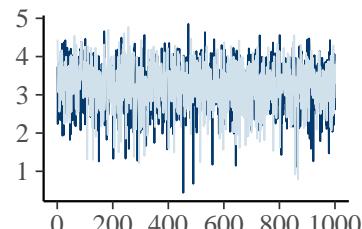


Chain

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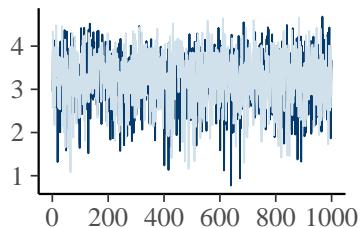
$\log(\kappa_{.450})$  $\log(\kappa_{.451})$  $\log(\kappa_{.452})$  $\log(\kappa_{.453})$  $\log(\kappa_{.454})$  $\log(\kappa_{.455})$  $\log(\kappa_{.456})$  $\log(\kappa_{.457})$  $\log(\kappa_{.458})$  $\log(\kappa_{.459})$ 

Chain

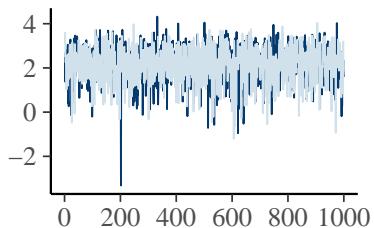
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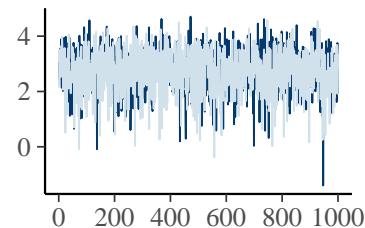
$\log(\kappa_{460})$



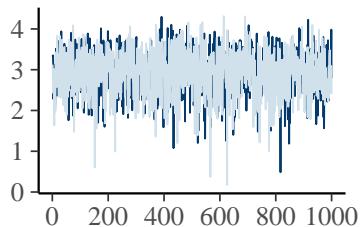
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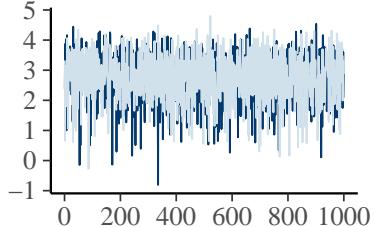
$\log(\kappa_{462})$



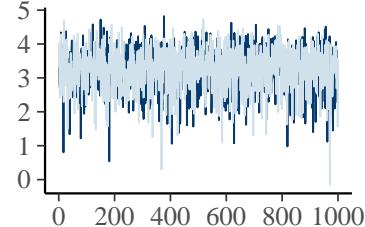
$\log(\kappa_{463})$



$\log(\kappa_{464})$



$\log(\kappa_{465})$

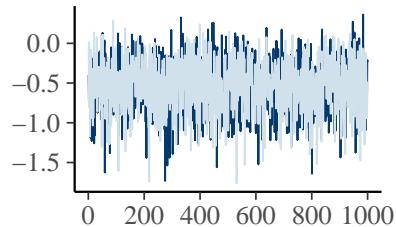


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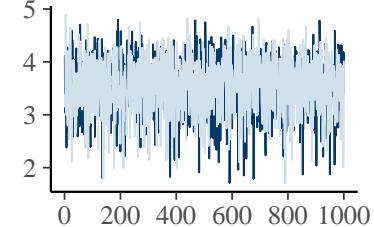
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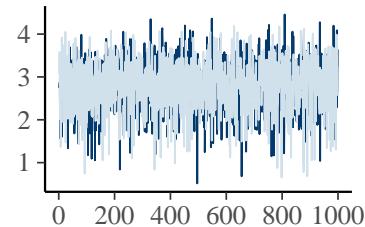
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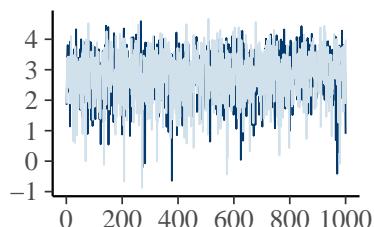
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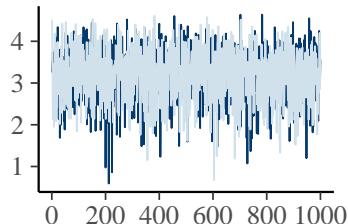
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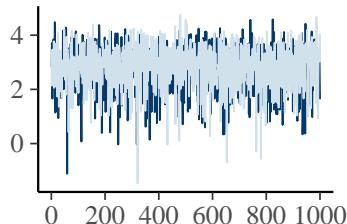
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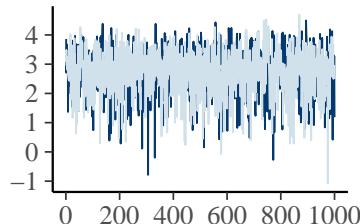
$\log(\kappa_{\cdot470})$



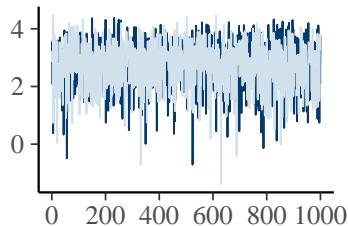
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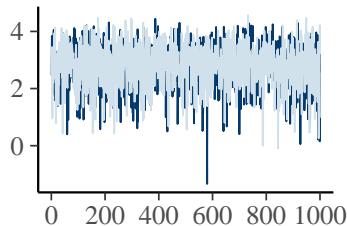
$\log(\kappa_{\cdot472})$



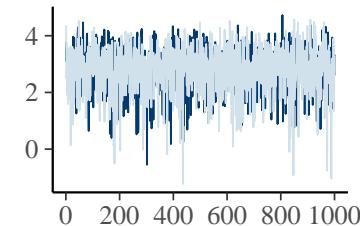
$\log(\kappa_{\cdot473})$



$\log(\kappa_{\cdot474})$



$\log(\kappa_{\cdot475})$

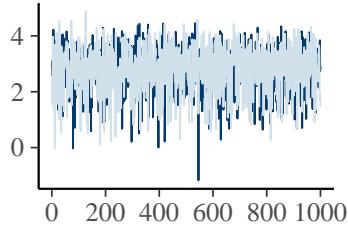


Chain

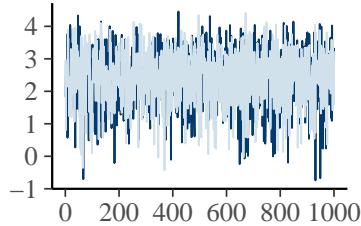
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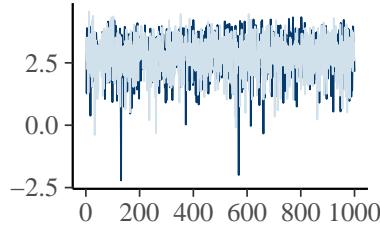
$\log(\kappa_{\cdot476})$



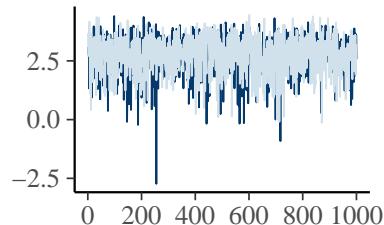
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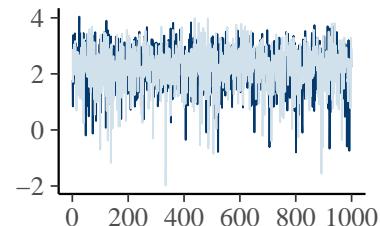
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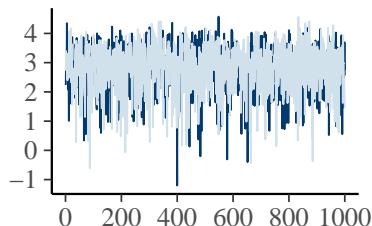
$\log(\kappa_{\cdot479})$



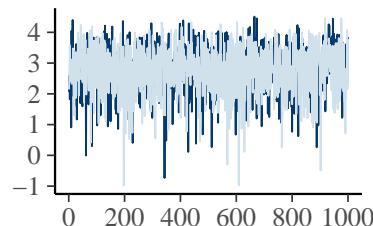
$\log(\kappa_{480})$



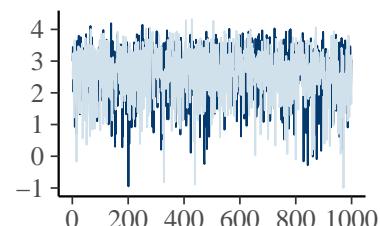
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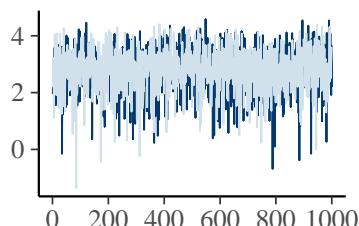
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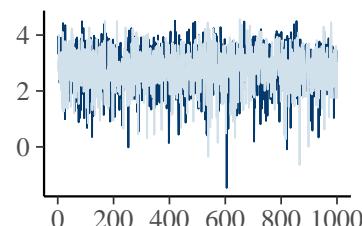
$\log(\kappa_{483})$



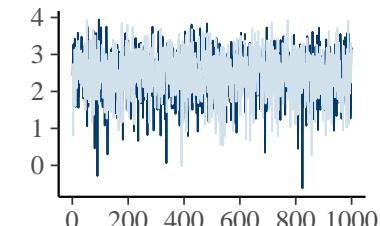
$\log(\kappa_{484})$



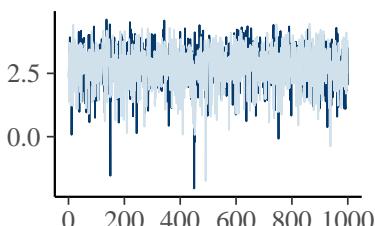
$\log(\kappa_{485})$



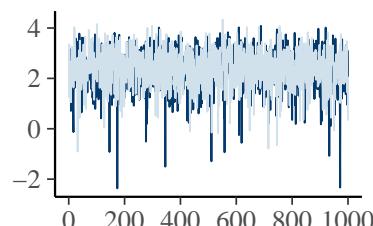
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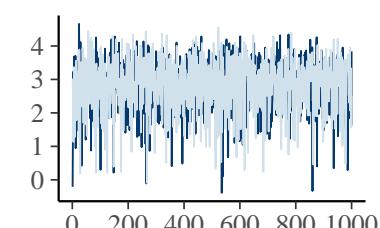
$\log(\kappa_{487})$



$\log(\kappa_{488})$



$\log(\kappa_{489})$

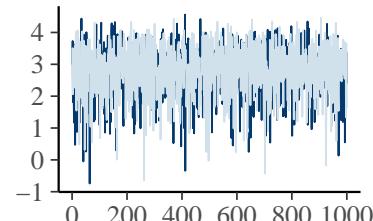


Chain

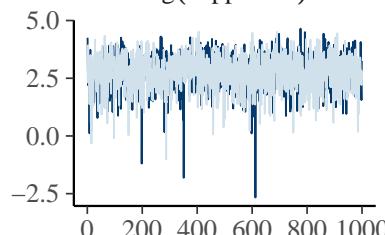
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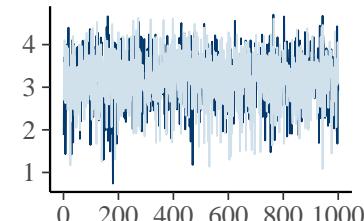
$\log(\kappa_{.490})$



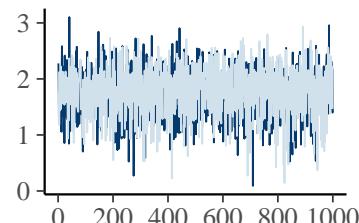
$\log(\kappa_{.491})$



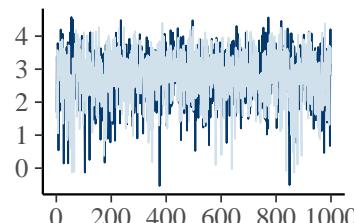
$\log(\kappa_{.492})$



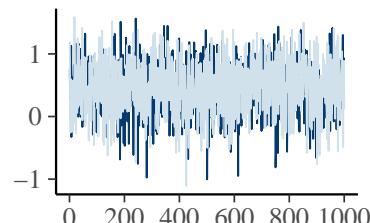
$\log(\kappa_{.493})$



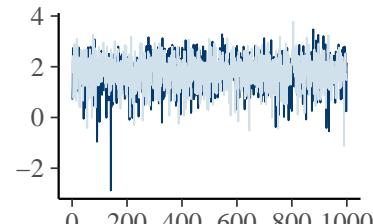
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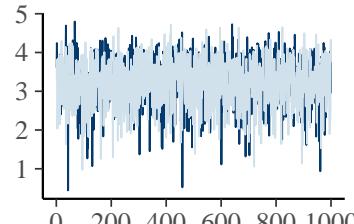
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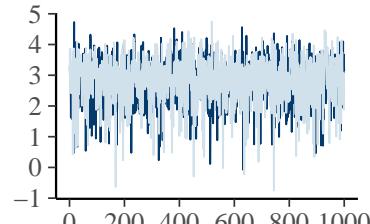
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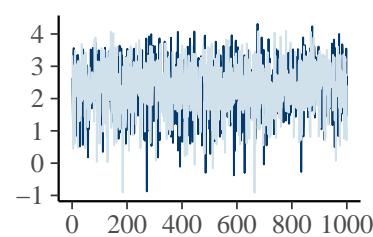
$\log(\kappa_{.497})$



$\log(\kappa_{.498})$



$\log(\kappa_{.499})$

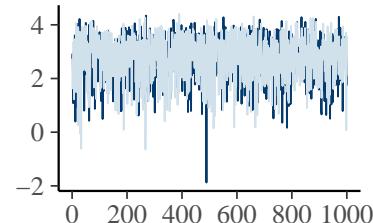


Chain

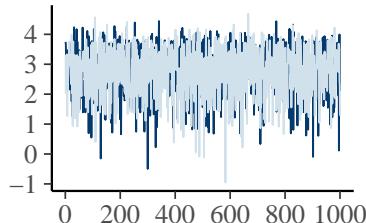
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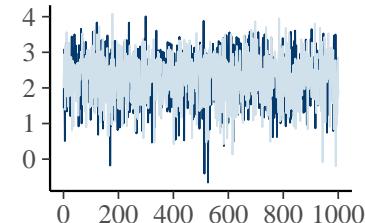
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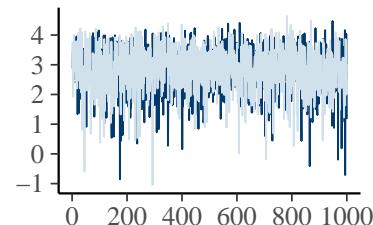
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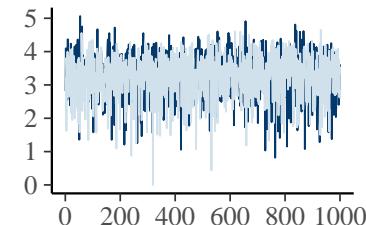
$\log(\kappa_{.502})$



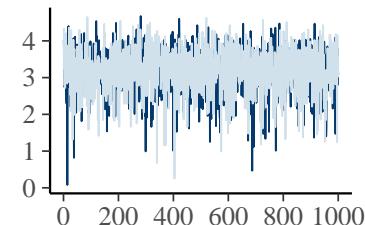
$\log(\kappa_{.503})$



$\log(\kappa_{.504})$



$\log(\kappa_{.505})$

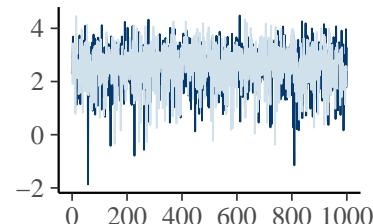


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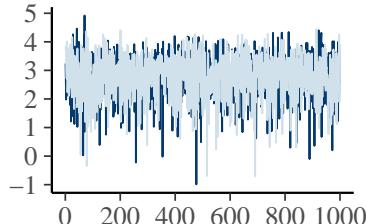
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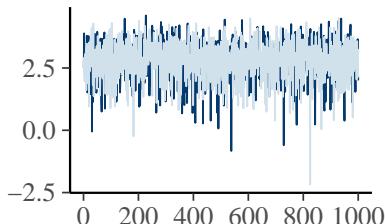
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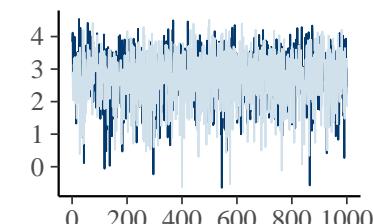
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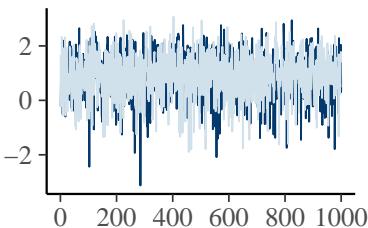
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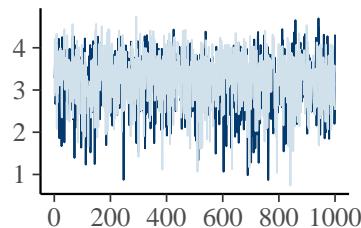
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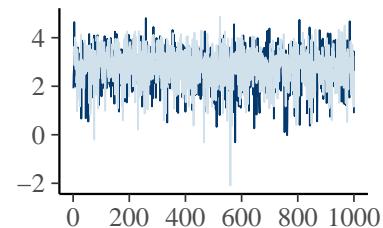
$\log(\kappa_{.510})$



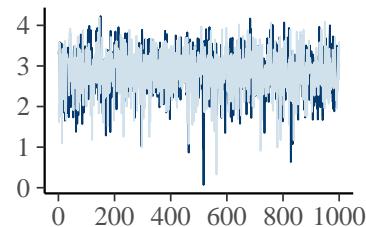
$\log(\kappa_{.511})$



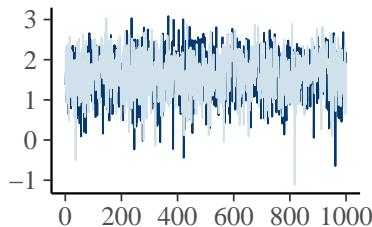
$\log(\kappa_{.512})$



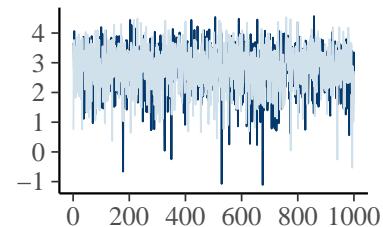
$\log(\kappa_{.513})$



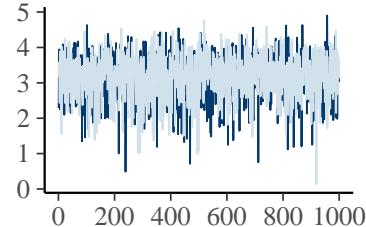
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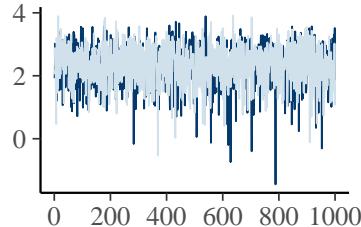
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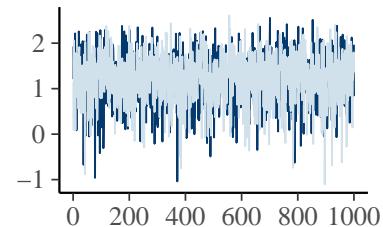
$\log(\kappa_{.516})$



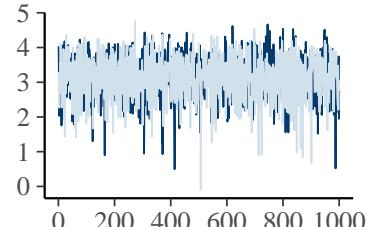
$\log(\kappa_{.517})$



$\log(\kappa_{.518})$



$\log(\kappa_{.519})$

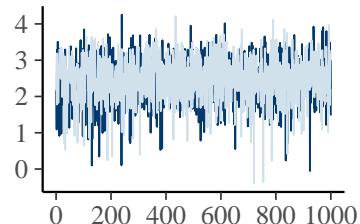


Chain

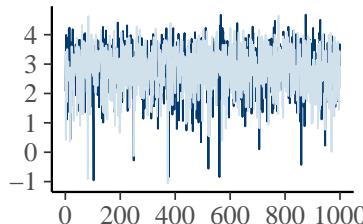
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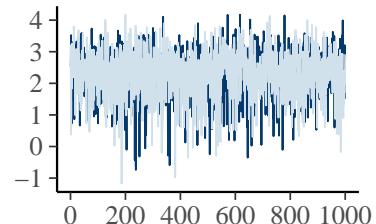
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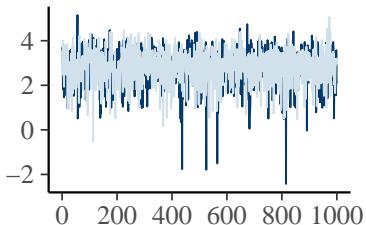
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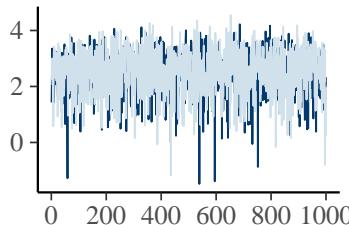
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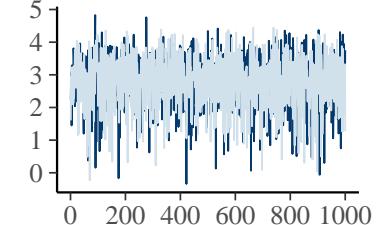
$\log(\kappa_{.523})$



$\log(\kappa_{.524})$



$\log(\kappa_{.525})$

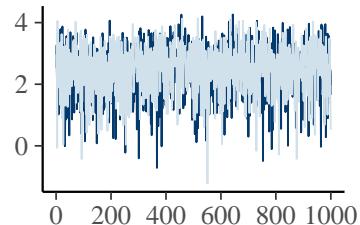


Chain

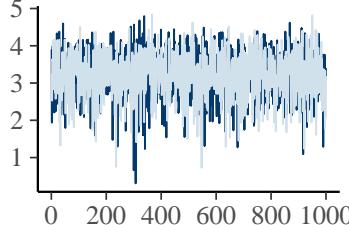
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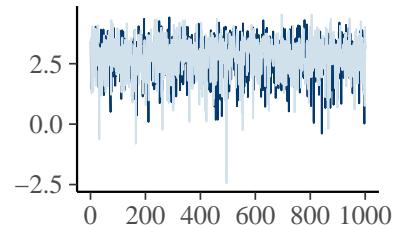
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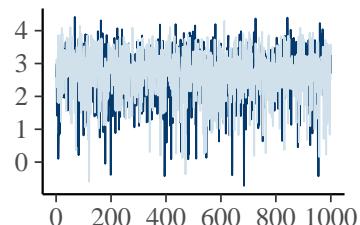
$\log(\kappa_{.527})$

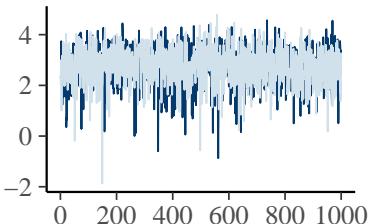
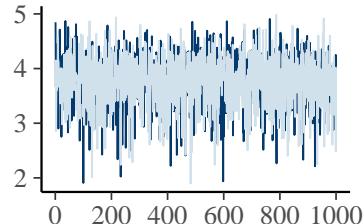
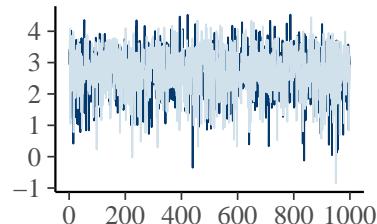
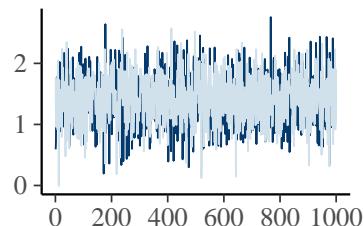
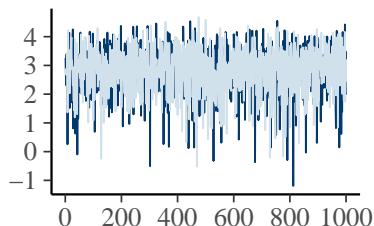
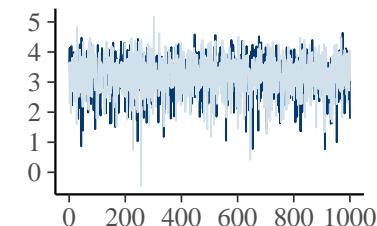


$\log(\kappa_{.528})$

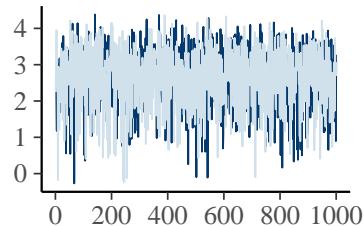
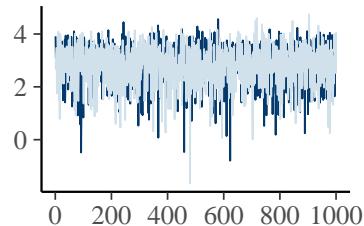
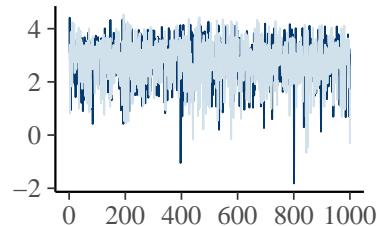
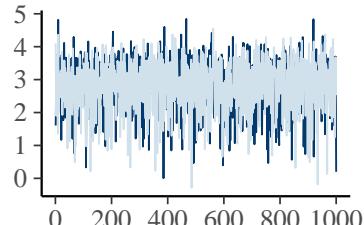


$\log(\kappa_{.529})$

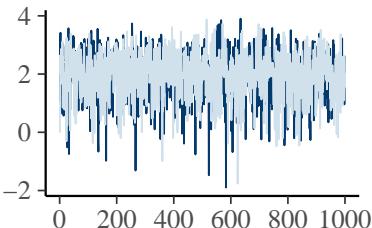


$\log(\kappa_{.530})$  $\log(\kappa_{.531})$  $\log(\kappa_{.532})$  $\log(\kappa_{.533})$  $\log(\kappa_{.534})$  $\log(\kappa_{.535})$ 

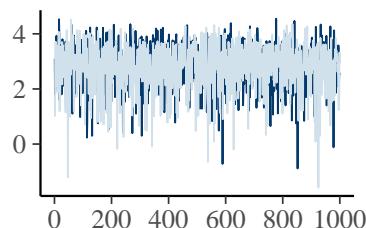
Chain

— 1— 2 $\log(\kappa_{.536})$  $\log(\kappa_{.537})$  $\log(\kappa_{.538})$  $\log(\kappa_{.539})$ 

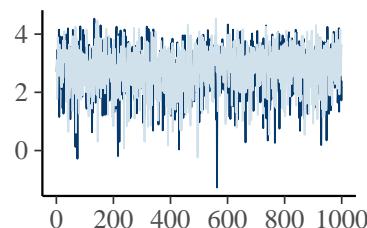
$\log(\kappa_{.540})$



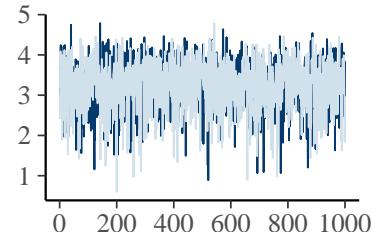
$\log(\kappa_{.541})$



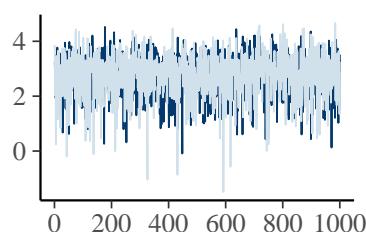
$\log(\kappa_{.542})$



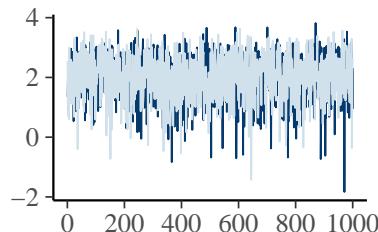
$\log(\kappa_{.543})$



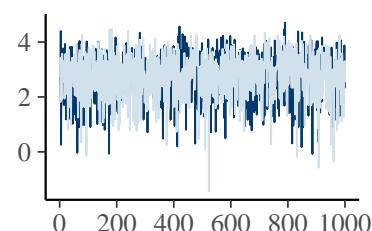
$\log(\kappa_{.544})$



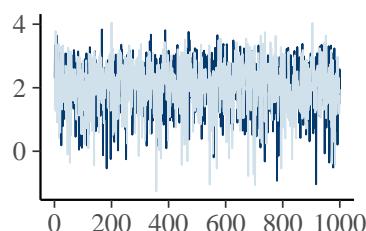
$\log(\kappa_{.545})$



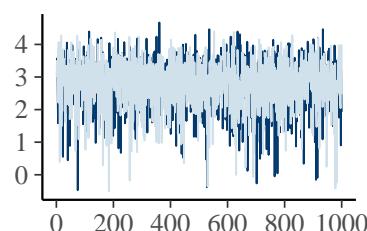
$\log(\kappa_{.546})$



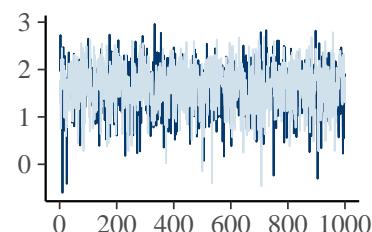
$\log(\kappa_{.547})$



$\log(\kappa_{.548})$



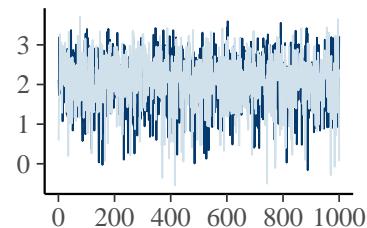
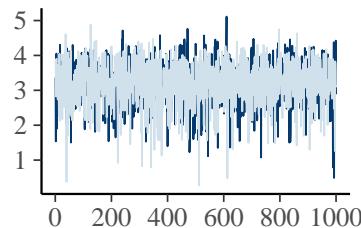
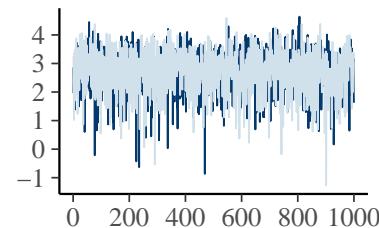
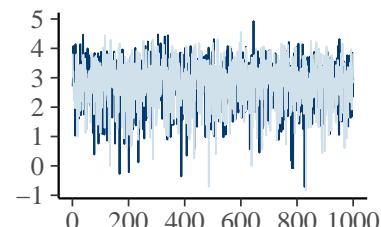
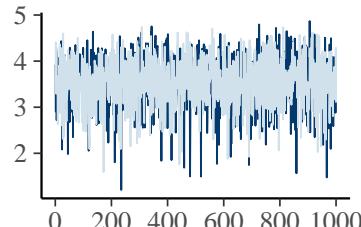
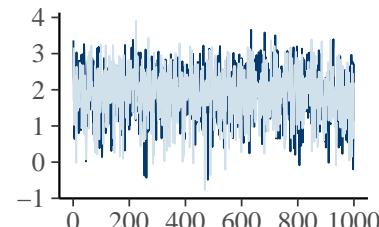
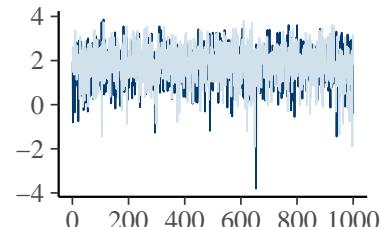
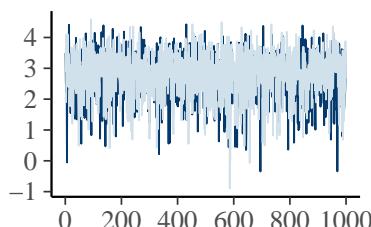
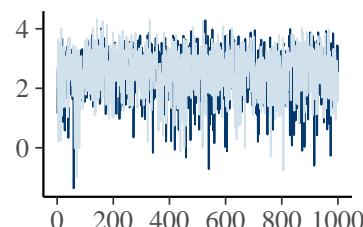
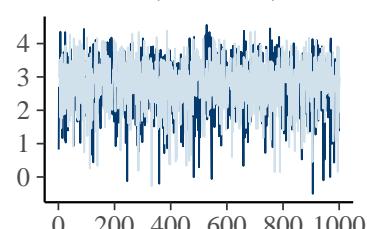
$\log(\kappa_{.549})$



Chain

— 1

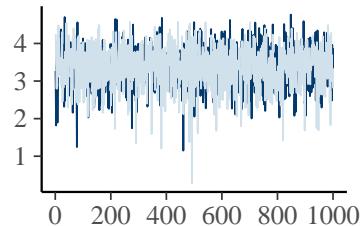
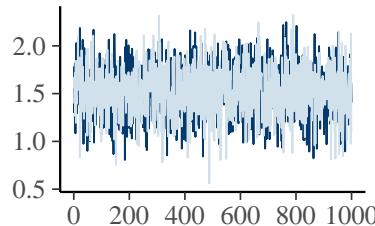
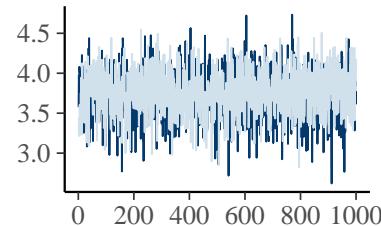
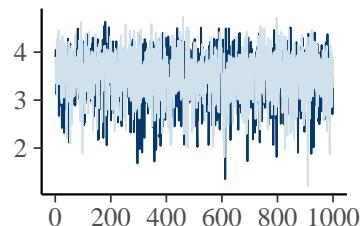
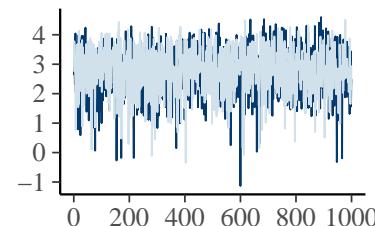
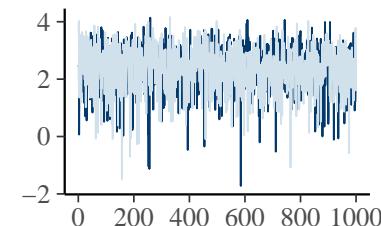
— 2

$\log(\kappa_{.550})$  $\log(\kappa_{.551})$  $\log(\kappa_{.552})$  $\log(\kappa_{.553})$  $\log(\kappa_{.554})$  $\log(\kappa_{.555})$  $\log(\kappa_{.556})$  $\log(\kappa_{.557})$  $\log(\kappa_{.558})$  $\log(\kappa_{.559})$ 

Chain

— 1

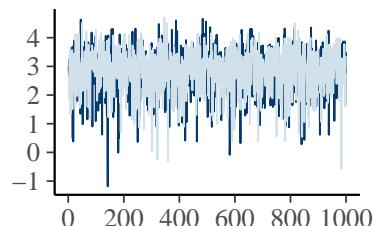
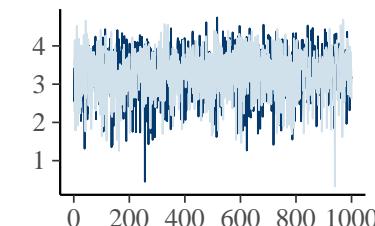
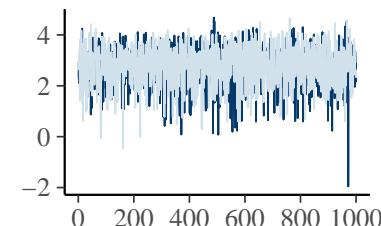
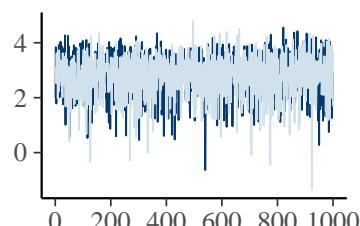
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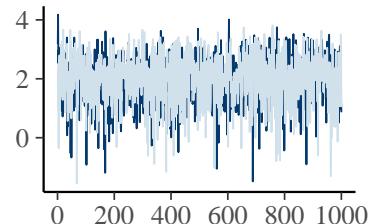
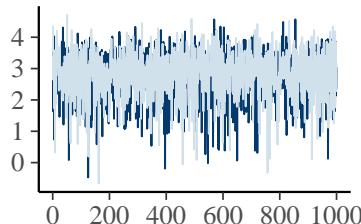
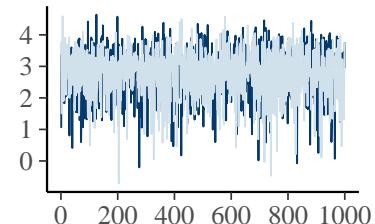
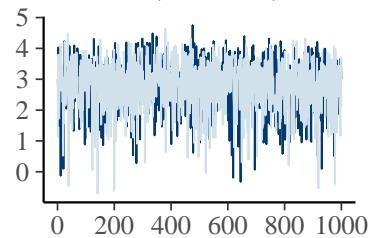
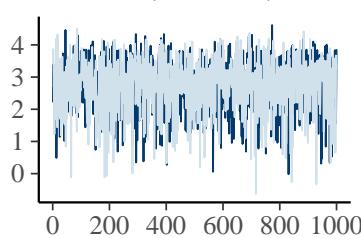
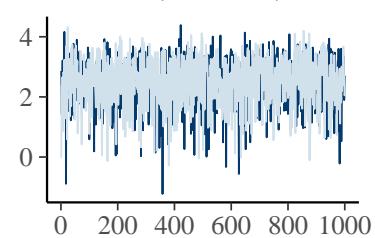
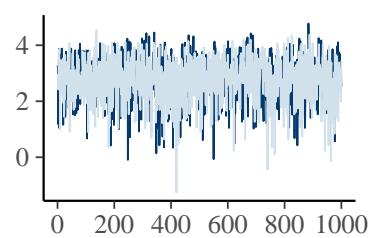
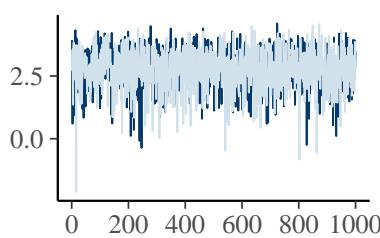
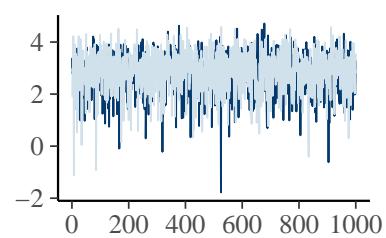
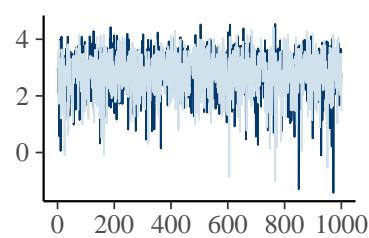
$\log(\kappa_{.560})$  $\log(\kappa_{.561})$  $\log(\kappa_{.562})$  $\log(\kappa_{.563})$  $\log(\kappa_{.564})$  $\log(\kappa_{.565})$ 

Chain

— 1

— 2

 $\log(\kappa_{.566})$  $\log(\kappa_{.567})$  $\log(\kappa_{.568})$  $\log(\kappa_{.569})$ 

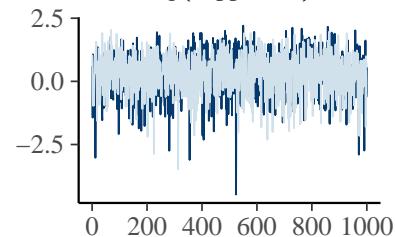
$\log(\kappa_{.570})$  $\log(\kappa_{.571})$  $\log(\kappa_{.572})$  $\log(\kappa_{.573})$  $\log(\kappa_{.574})$  $\log(\kappa_{.575})$  $\log(\kappa_{.576})$  $\log(\kappa_{.577})$  $\log(\kappa_{.578})$  $\log(\kappa_{.579})$ 

Chain

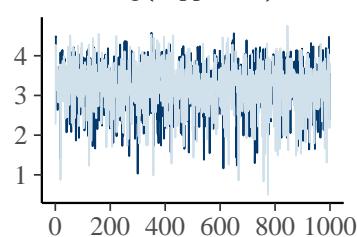
— 1

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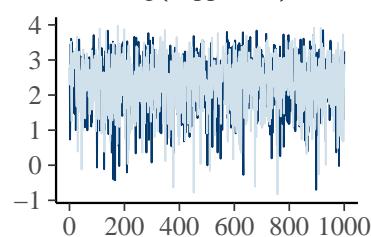
$\log(\kappa_{.580})$



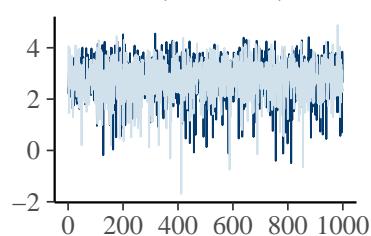
$\log(\kappa_{.581})$



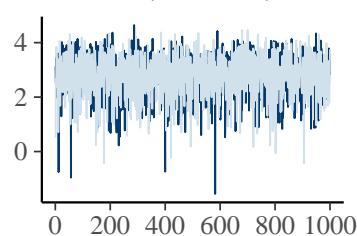
$\log(\kappa_{.582})$



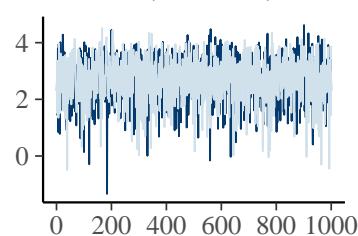
$\log(\kappa_{.583})$



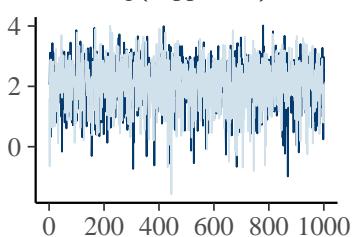
$\log(\kappa_{.584})$



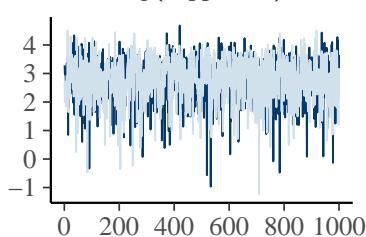
$\log(\kappa_{.585})$



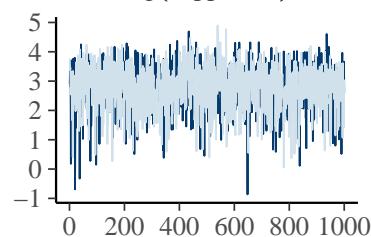
$\log(\kappa_{.586})$



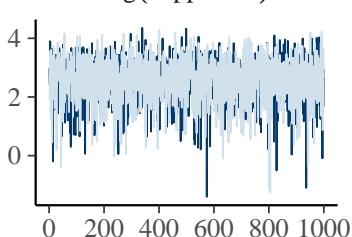
$\log(\kappa_{.587})$



$\log(\kappa_{.588})$



$\log(\kappa_{.589})$

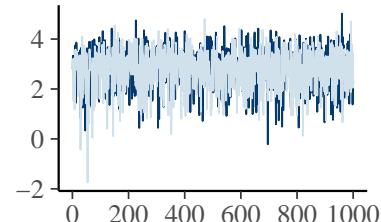


Chain

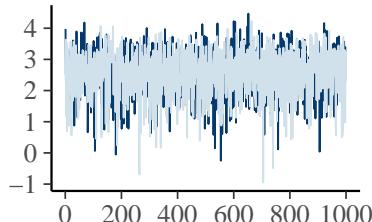
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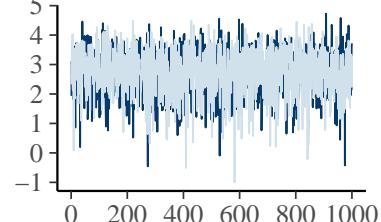
$\log(\kappa_{.590})$



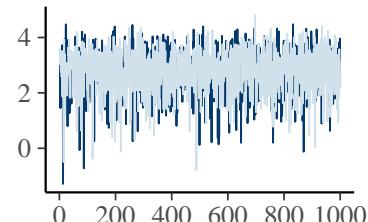
$\log(\kappa_{.591})$



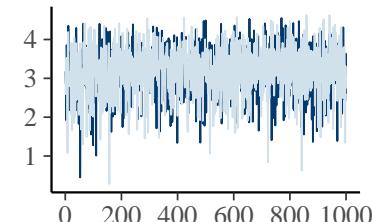
$\log(\kappa_{.592})$



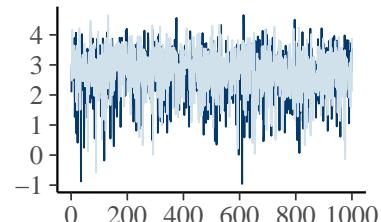
$\log(\kappa_{.593})$



$\log(\kappa_{.594})$



$\log(\kappa_{.595})$

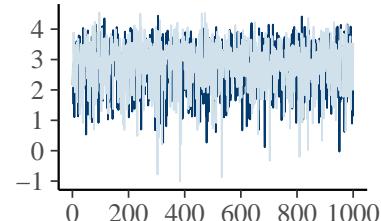


Chain

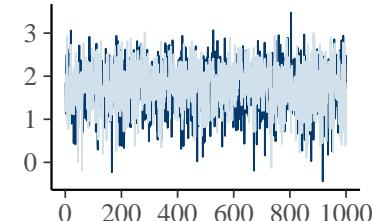
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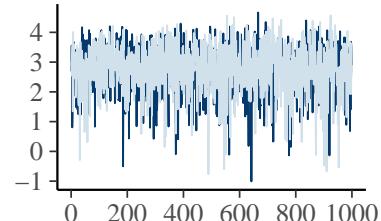
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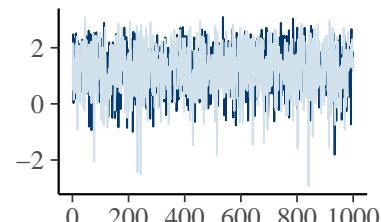
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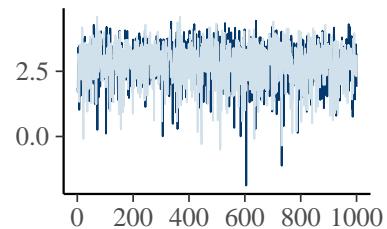
$\log(\kappa_{.598})$



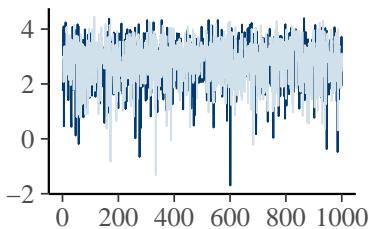
$\log(\kappa_{.599})$



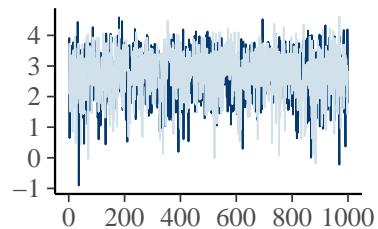
$\log(\kappa_{.600})$



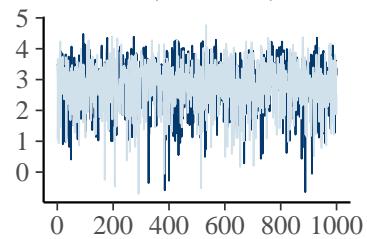
$\log(\kappa_{.601})$



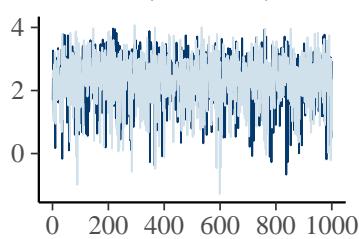
$\log(\kappa_{.602})$



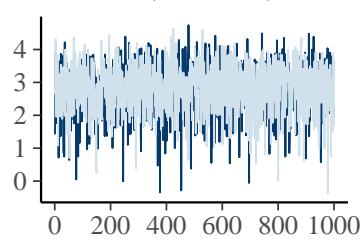
$\log(\kappa_{.603})$



$\log(\kappa_{.604})$



$\log(\kappa_{.605})$

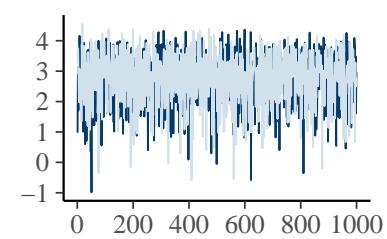


Chain

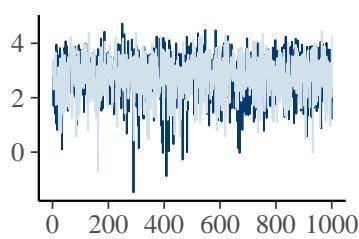
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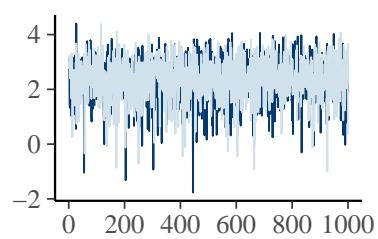
$\log(\kappa_{.606})$



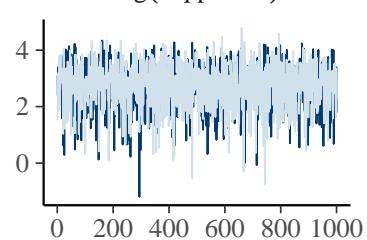
$\log(\kappa_{.607})$

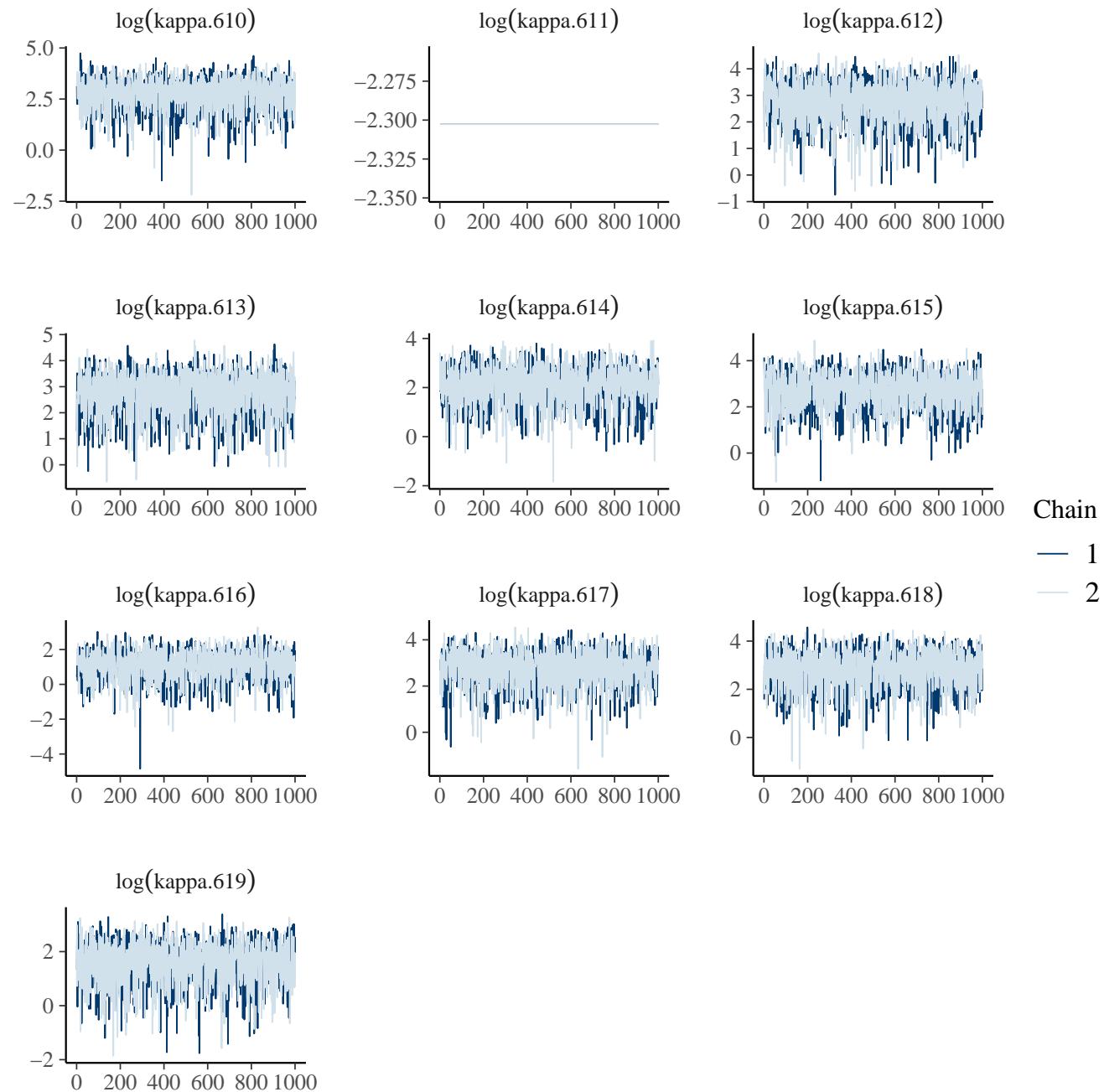


$\log(\kappa_{.608})$

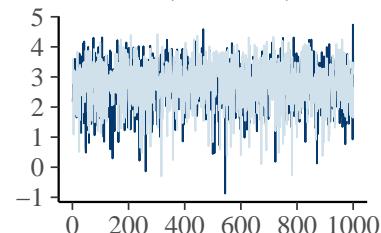


$\log(\kappa_{.609})$

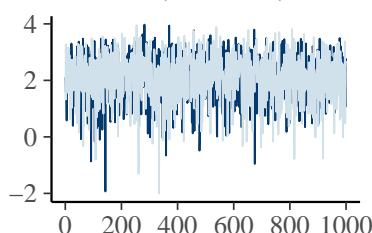




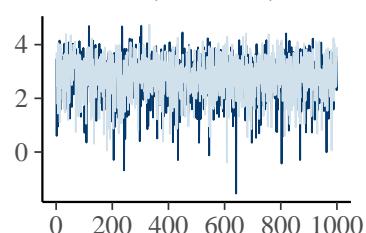
$\log(\kappa_{.620})$



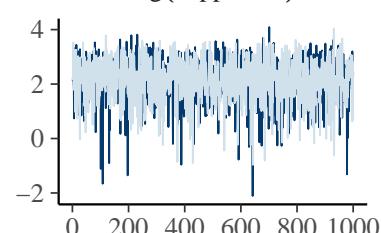
$\log(\kappa_{.621})$



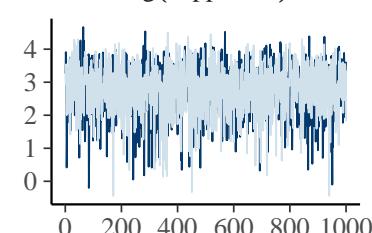
$\log(\kappa_{.622})$



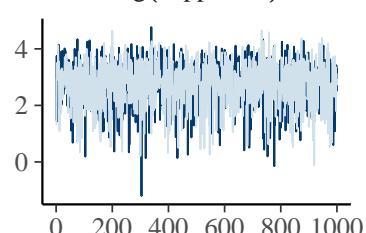
$\log(\kappa_{.623})$



$\log(\kappa_{.624})$



$\log(\kappa_{.625})$

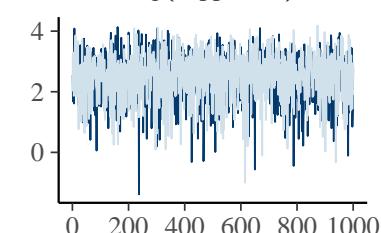


Chain

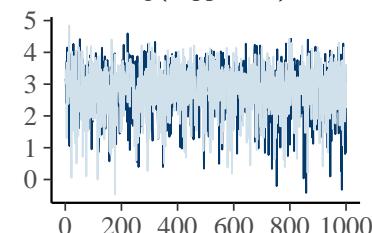
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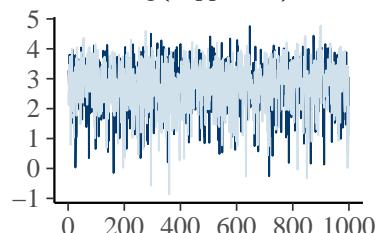
$\log(\kappa_{.626})$



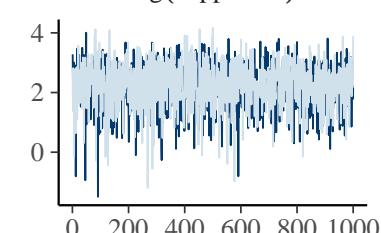
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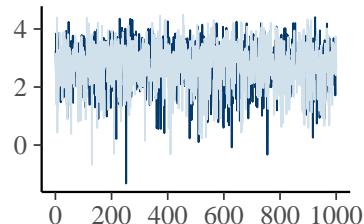
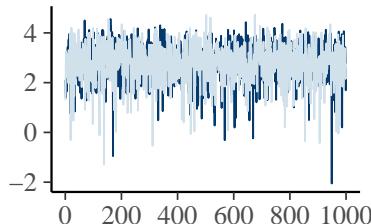
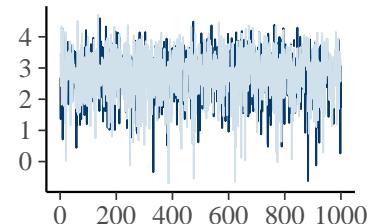
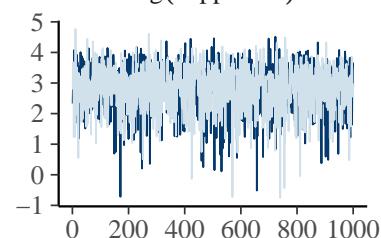
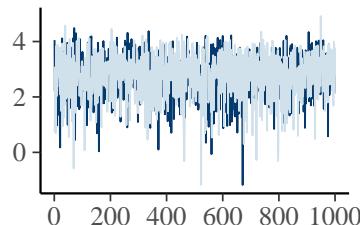
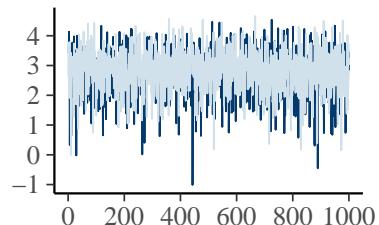
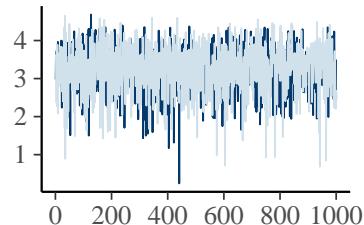
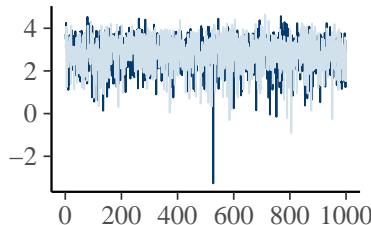
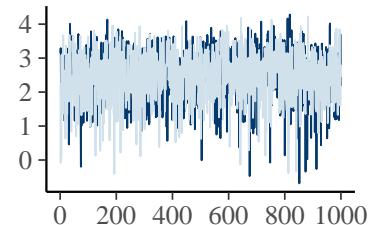
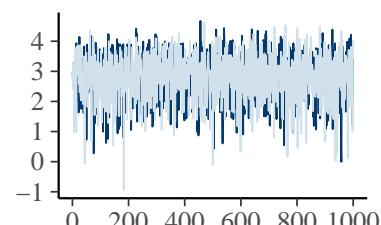


$\log(\kappa_{.628})$



$\log(\kappa_{.629})$



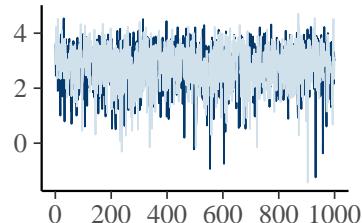
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Chain

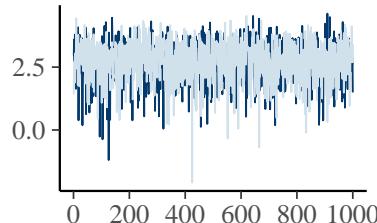
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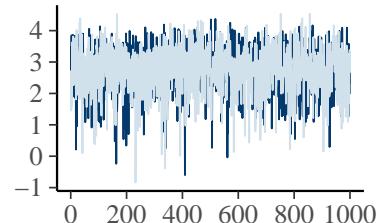
$\log(\kappa_{.640})$



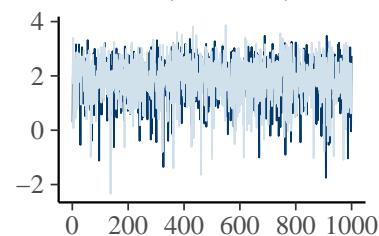
$\log(\kappa_{.641})$



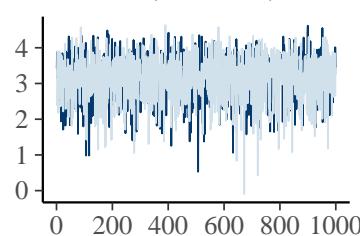
$\log(\kappa_{.642})$



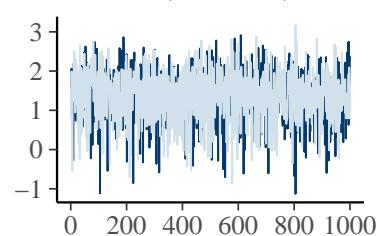
$\log(\kappa_{.643})$



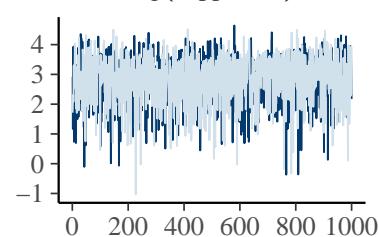
$\log(\kappa_{.644})$



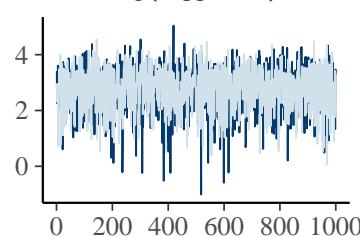
$\log(\kappa_{.645})$



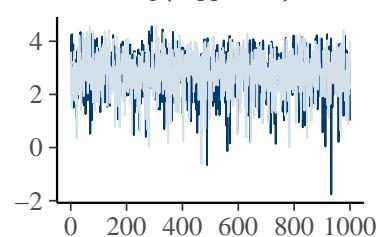
$\log(\kappa_{.646})$



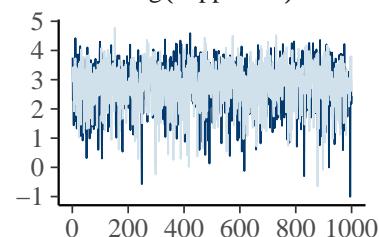
$\log(\kappa_{.647})$



$\log(\kappa_{.648})$



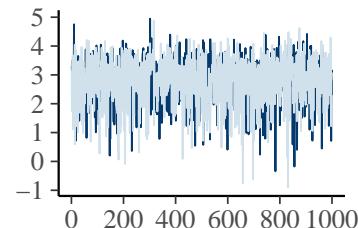
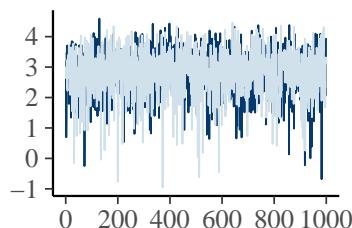
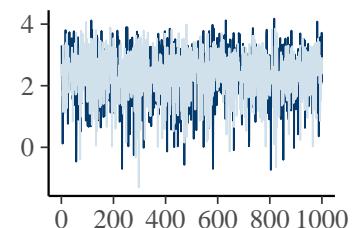
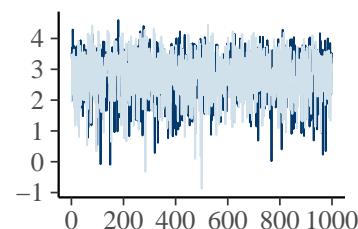
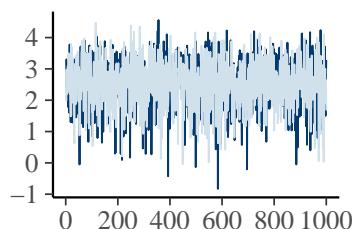
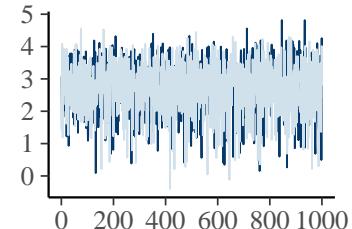
$\log(\kappa_{.649})$



Chain

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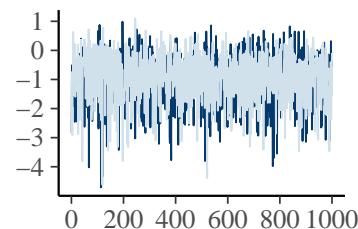
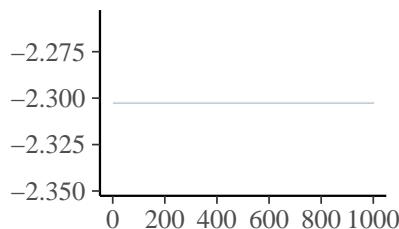
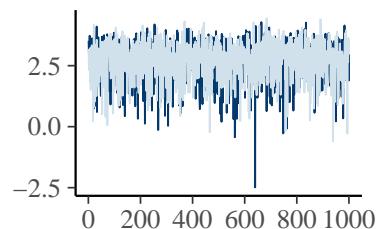
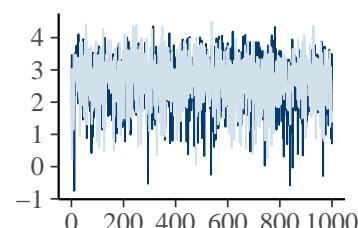
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$\log(\kappa_{.650})$  $\log(\kappa_{.651})$  $\log(\kappa_{.652})$  $\log(\kappa_{.653})$  $\log(\kappa_{.654})$  $\log(\kappa_{.655})$ 

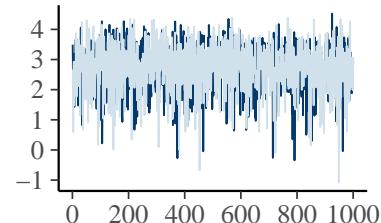
Chain

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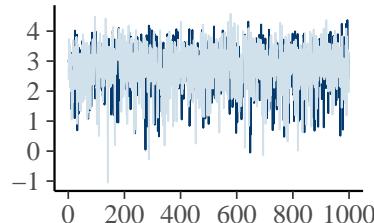
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 $\log(\kappa_{.656})$  $\log(\kappa_{.657})$  $\log(\kappa_{.658})$  $\log(\kappa_{.659})$ 

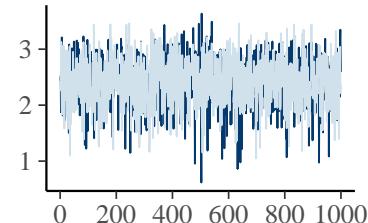
$\log(\kappa_{.660})$



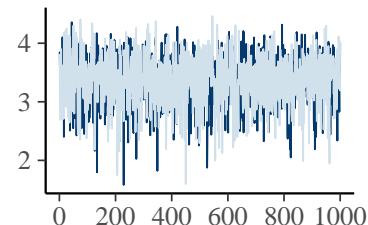
$\log(\kappa_{.661})$



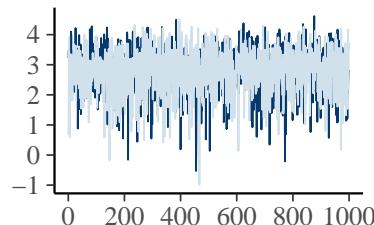
$\log(\kappa_{.662})$



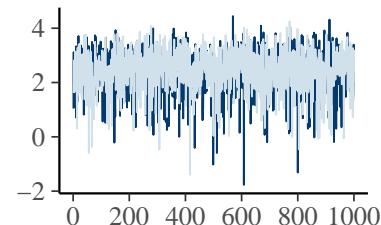
$\log(\kappa_{.663})$



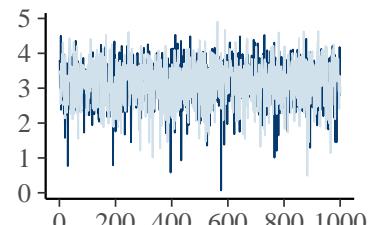
$\log(\kappa_{.664})$



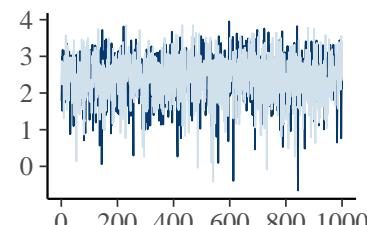
$\log(\kappa_{.665})$



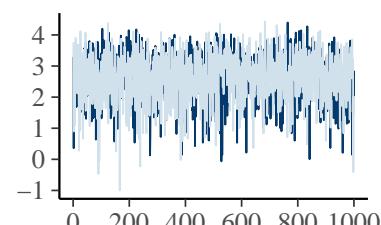
$\log(\kappa_{.666})$



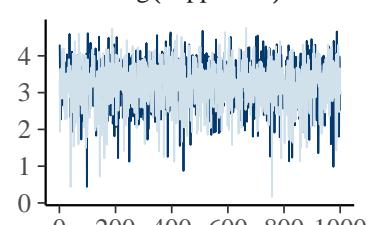
$\log(\kappa_{.667})$



$\log(\kappa_{.668})$



$\log(\kappa_{.669})$

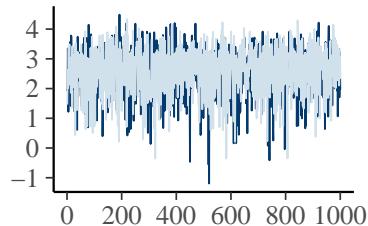


Chain

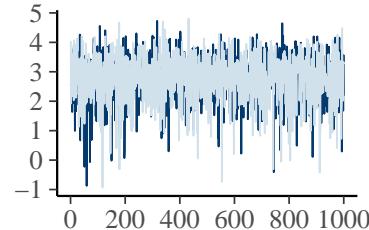
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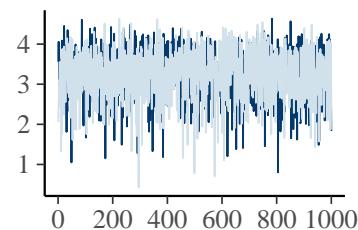
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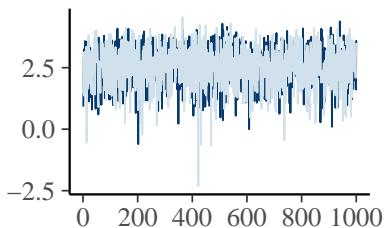
$\log(\kappa_{.671})$



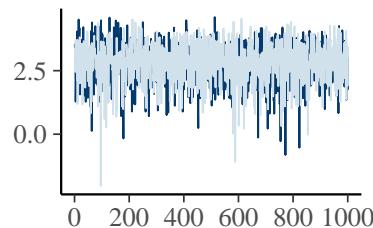
$\log(\kappa_{.672})$



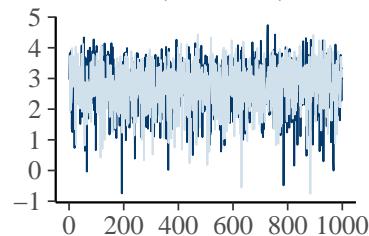
$\log(\kappa_{.673})$



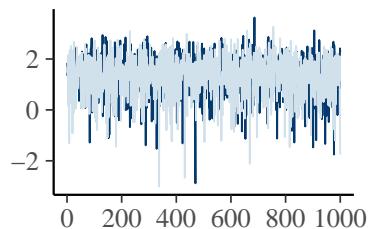
$\log(\kappa_{.674})$



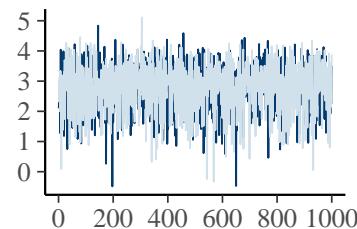
$\log(\kappa_{.675})$



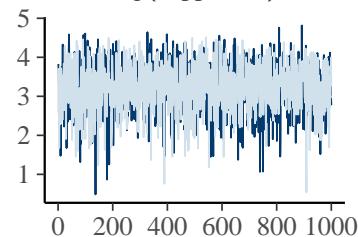
$\log(\kappa_{.676})$



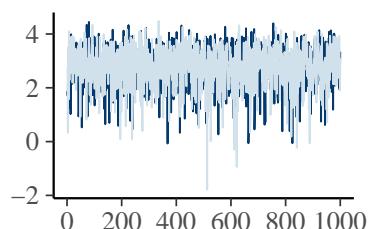
$\log(\kappa_{.677})$



$\log(\kappa_{.678})$



$\log(\kappa_{.679})$

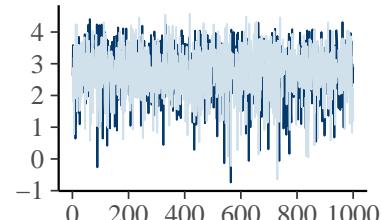


Chain

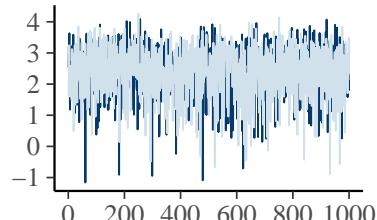
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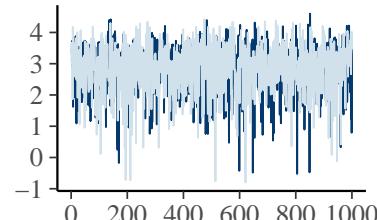
$\log(\kappa_{.680})$



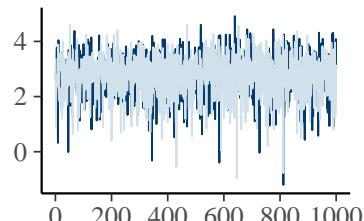
$\log(\kappa_{.681})$



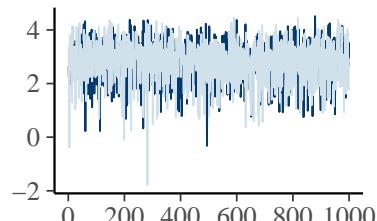
$\log(\kappa_{.682})$



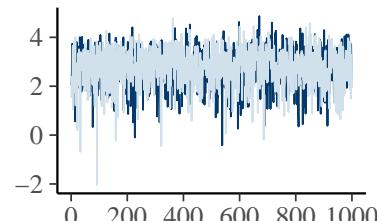
$\log(\kappa_{.683})$



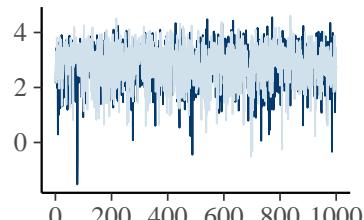
$\log(\kappa_{.684})$



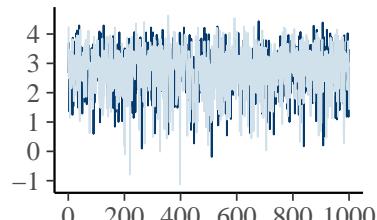
$\log(\kappa_{.685})$



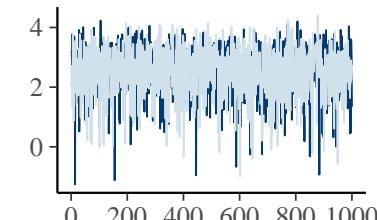
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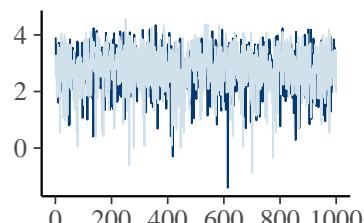
$\log(\kappa_{.687})$



$\log(\kappa_{.688})$



$\log(\kappa_{.689})$

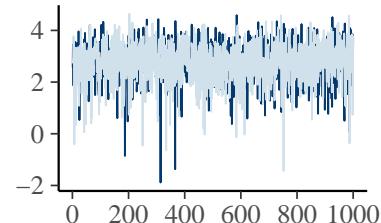


Chain

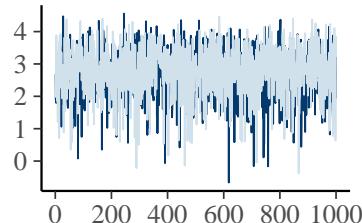
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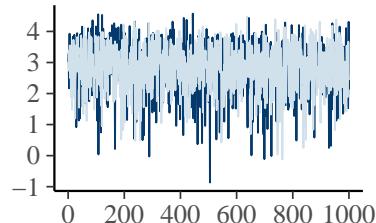
$\log(\kappa_{.690})$



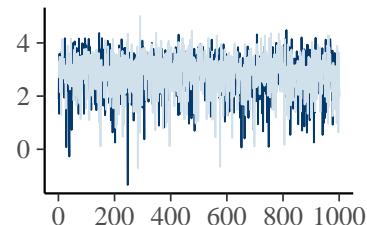
$\log(\kappa_{.691})$



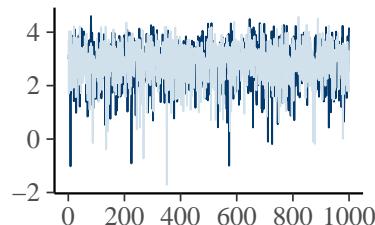
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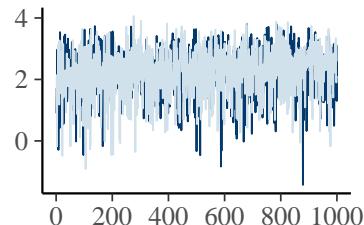
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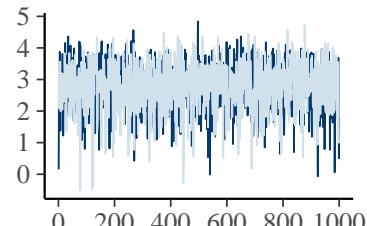
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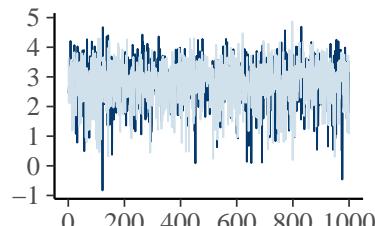
$\log(\kappa_{.695})$



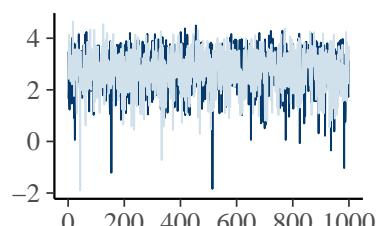
$\log(\kappa_{.696})$



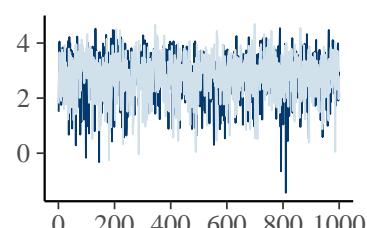
$\log(\kappa_{.697})$



$\log(\kappa_{.698})$



$\log(\kappa_{.699})$

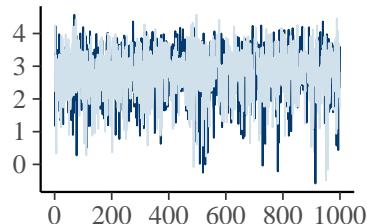


Chain

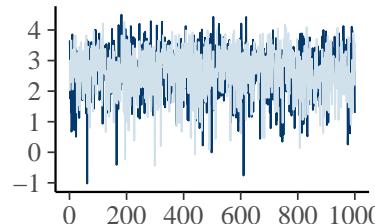
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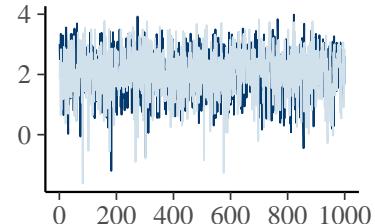
log(kappa.700)



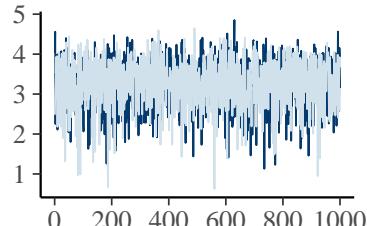
log(kappa.701)



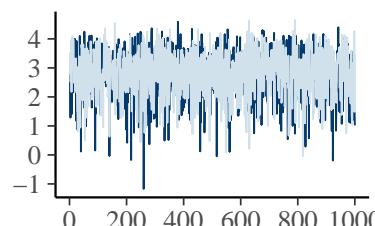
log(kappa.702)



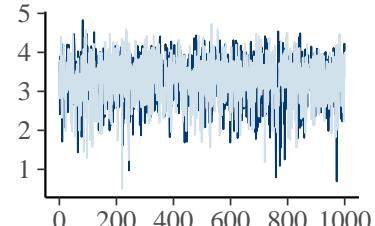
log(kappa.703)



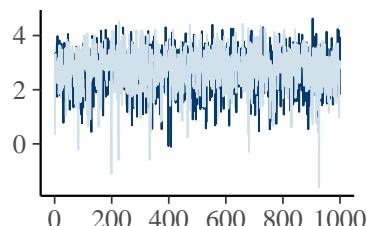
log(kappa.704)



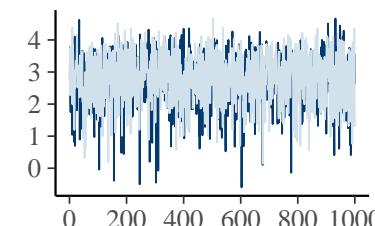
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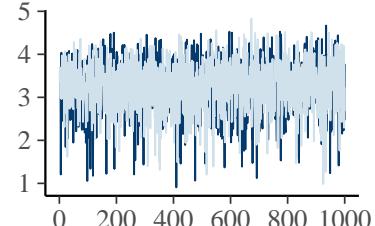
log(kappa.706)



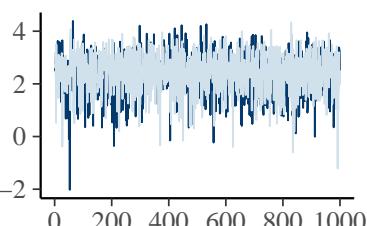
log(kappa.707)



log(kappa.708)



log(kappa.709)

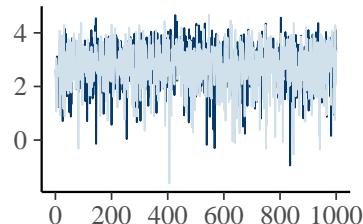


Chain

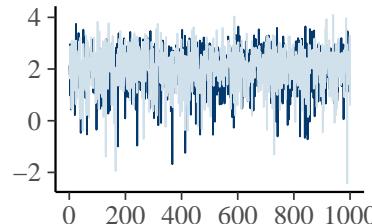
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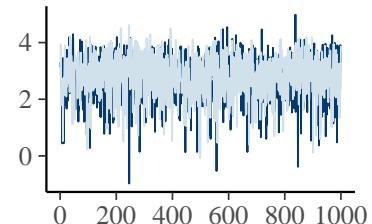
$\log(\kappa_{.710})$



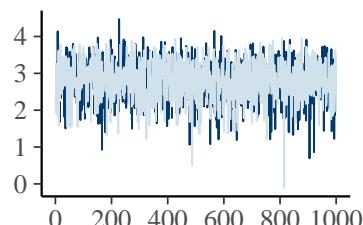
$\log(\kappa_{.711})$



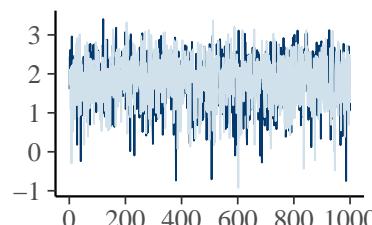
$\log(\kappa_{.712})$



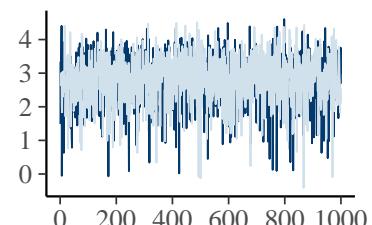
$\log(\kappa_{.713})$



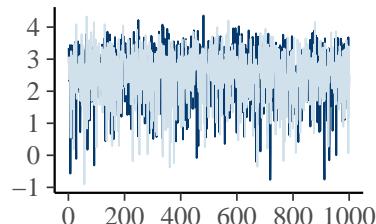
$\log(\kappa_{.714})$



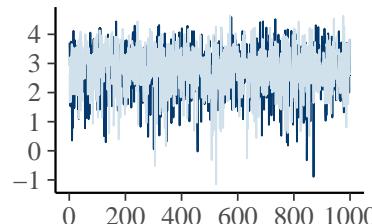
$\log(\kappa_{.715})$



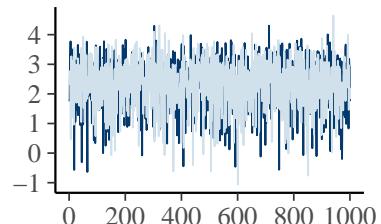
$\log(\kappa_{.716})$



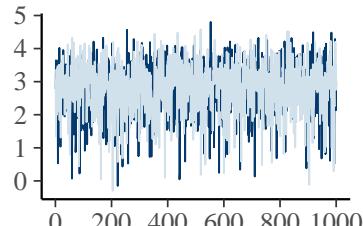
$\log(\kappa_{.717})$



$\log(\kappa_{.718})$



$\log(\kappa_{.719})$

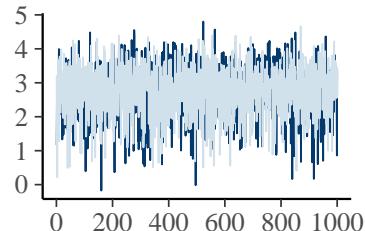


Chain

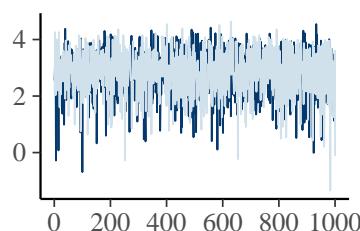
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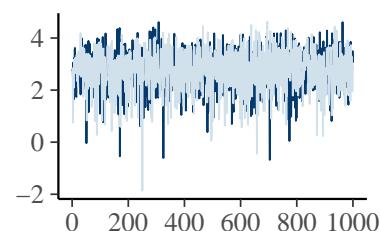
$\log(\kappa_{.720})$



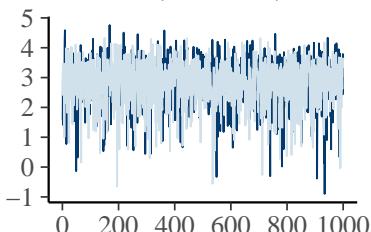
$\log(\kappa_{.721})$



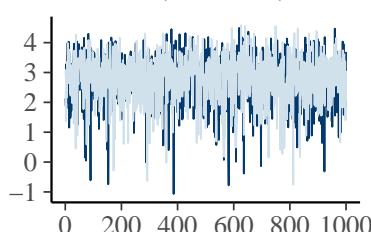
$\log(\kappa_{.722})$



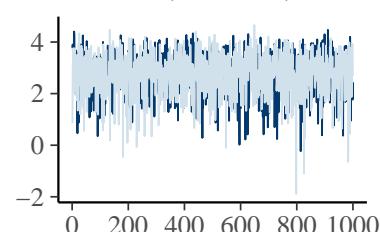
$\log(\kappa_{.723})$



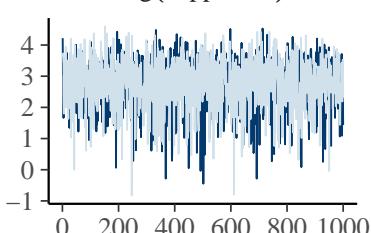
$\log(\kappa_{.724})$



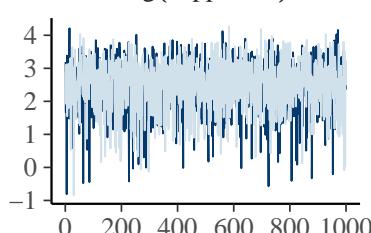
$\log(\kappa_{.725})$



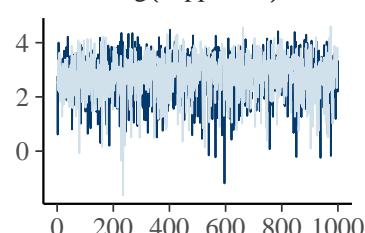
$\log(\kappa_{.726})$



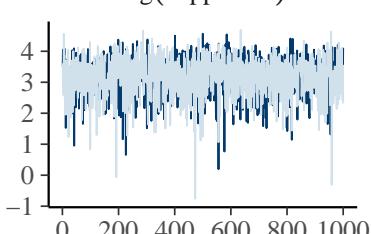
$\log(\kappa_{.727})$



$\log(\kappa_{.728})$



$\log(\kappa_{.729})$

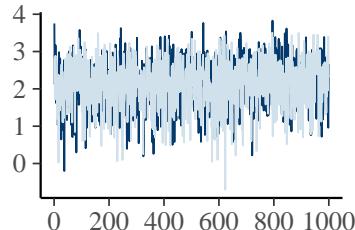


Chain

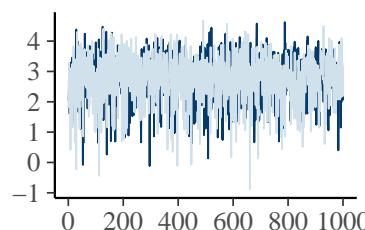
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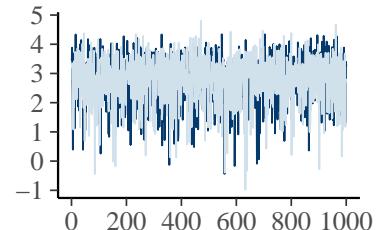
$\log(\kappa_{.730})$



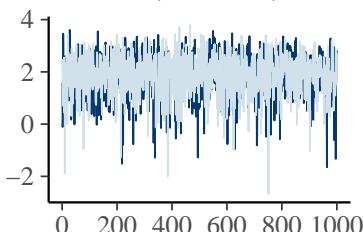
$\log(\kappa_{.731})$



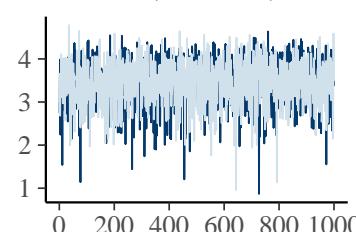
$\log(\kappa_{.732})$



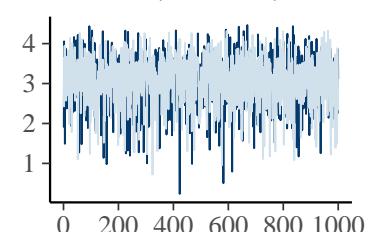
$\log(\kappa_{.733})$



$\log(\kappa_{.734})$



$\log(\kappa_{.735})$

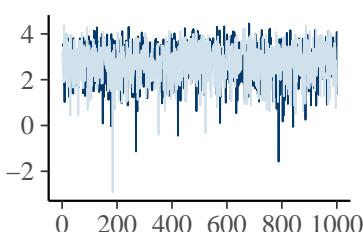


Chain

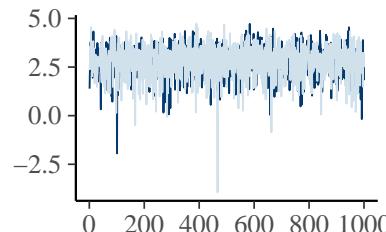
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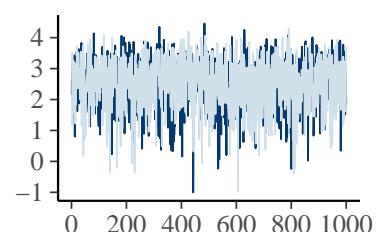
$\log(\kappa_{.736})$



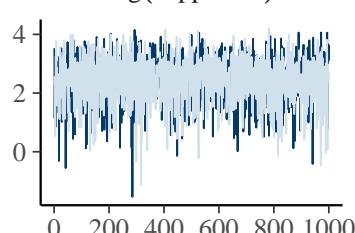
$\log(\kappa_{.737})$



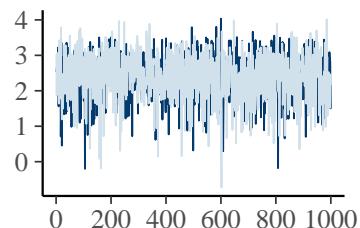
$\log(\kappa_{.738})$



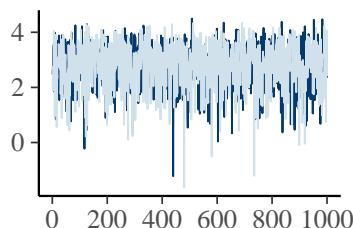
$\log(\kappa_{.739})$



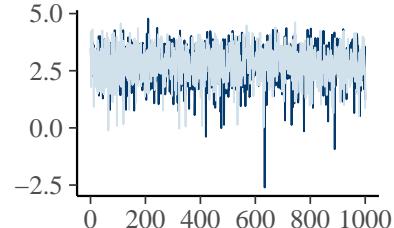
$\log(\kappa_{.740})$



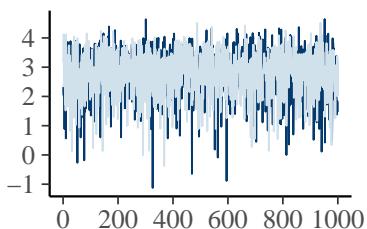
$\log(\kappa_{.741})$



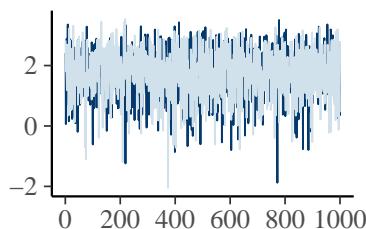
$\log(\kappa_{.742})$



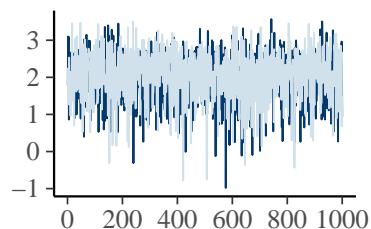
$\log(\kappa_{.743})$



$\log(\kappa_{.744})$



$\log(\kappa_{.745})$

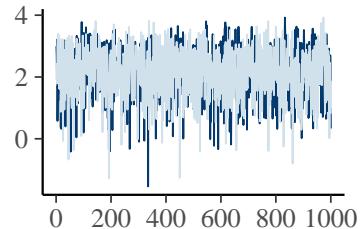


Chain

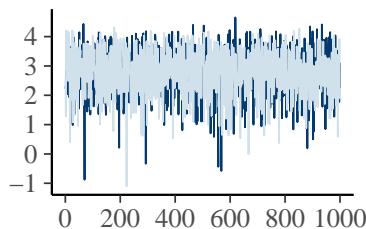
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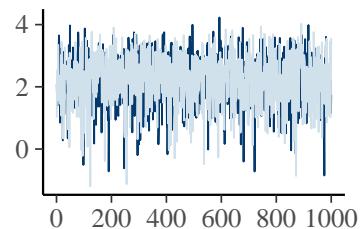
$\log(\kappa_{.746})$



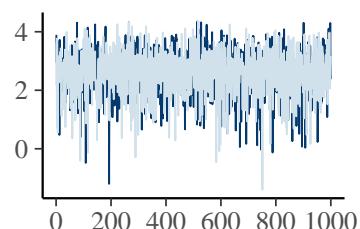
$\log(\kappa_{.747})$



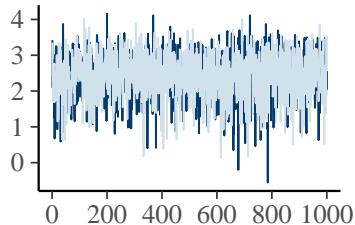
$\log(\kappa_{.748})$



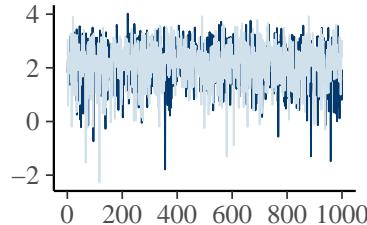
$\log(\kappa_{.749})$



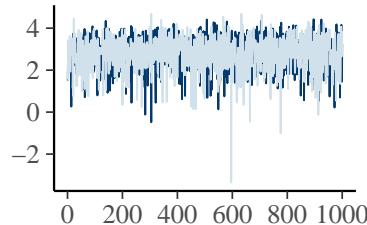
$\log(\kappa_{.750})$



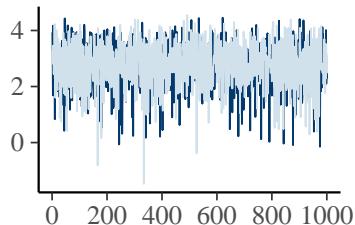
$\log(\kappa_{.751})$



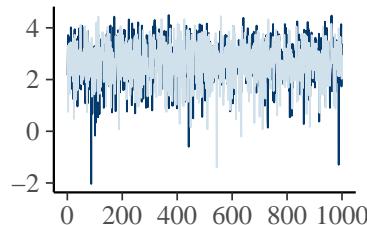
$\log(\kappa_{.752})$



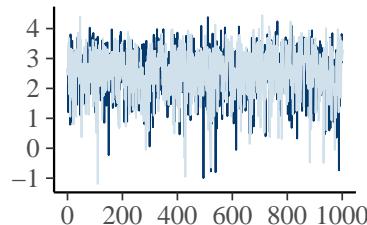
$\log(\kappa_{.753})$



$\log(\kappa_{.754})$



$\log(\kappa_{.755})$

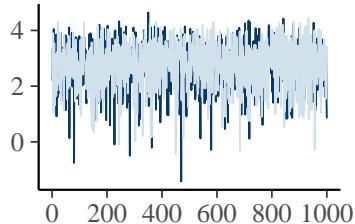


Chain

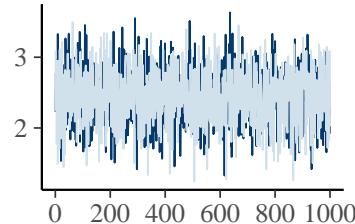
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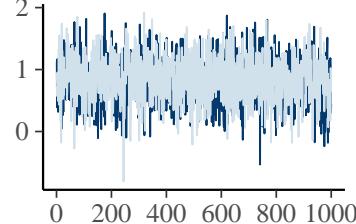
$\log(\kappa_{.756})$



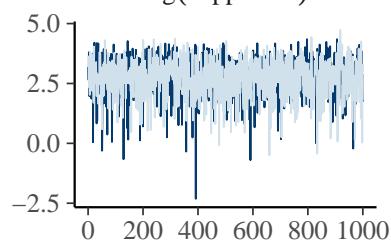
$\log(\kappa_{.757})$

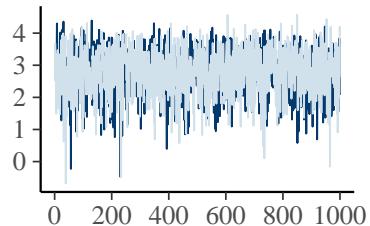
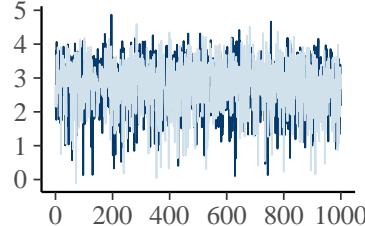
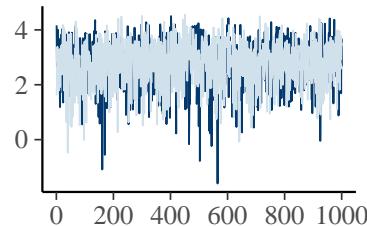
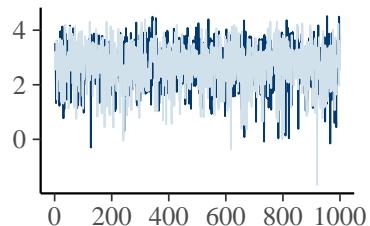
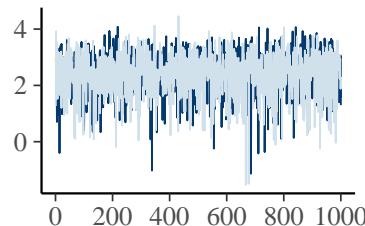
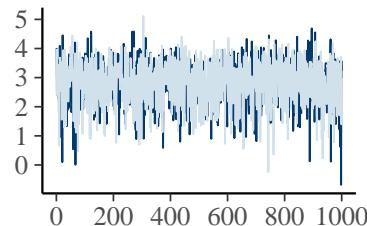
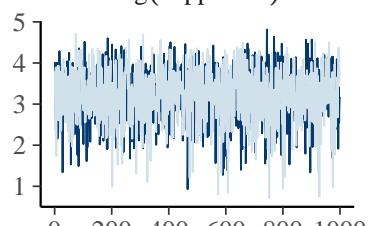
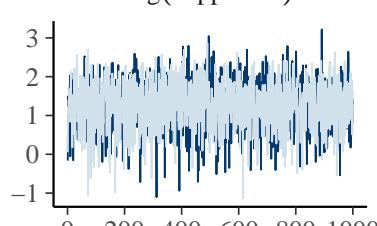
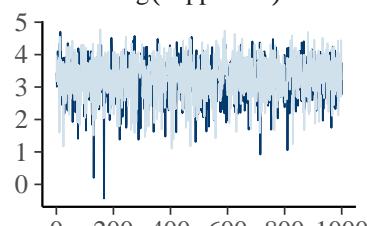
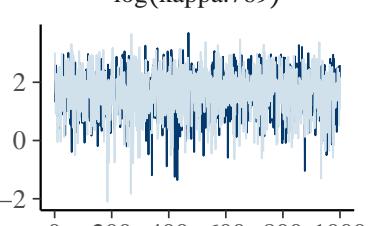


$\log(\kappa_{.758})$



$\log(\kappa_{.759})$

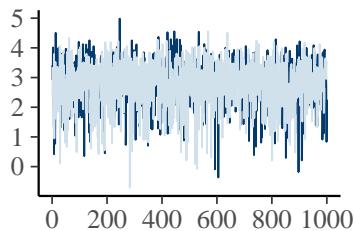
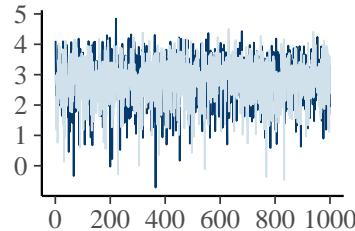
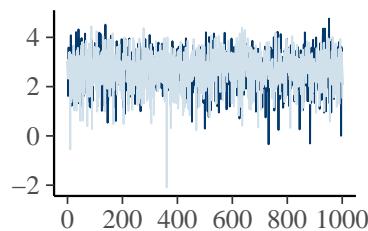
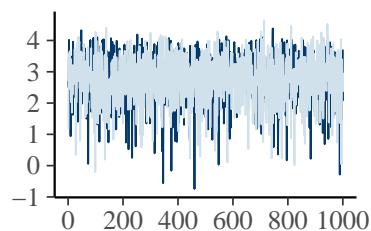
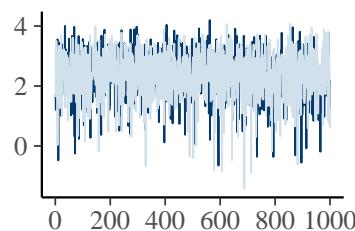
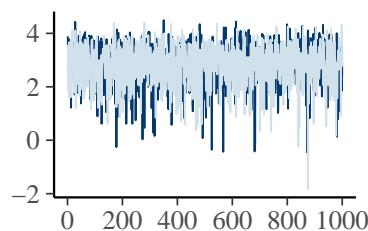


$\log(\kappa_{.760})$  $\log(\kappa_{.761})$  $\log(\kappa_{.762})$  $\log(\kappa_{.763})$  $\log(\kappa_{.764})$  $\log(\kappa_{.765})$  $\log(\kappa_{.766})$  $\log(\kappa_{.767})$  $\log(\kappa_{.768})$  $\log(\kappa_{.769})$ 

Chain

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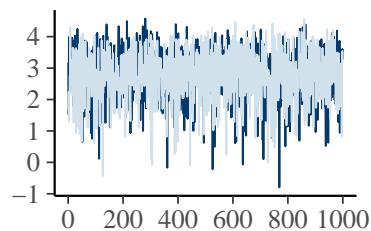
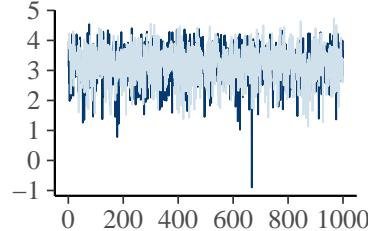
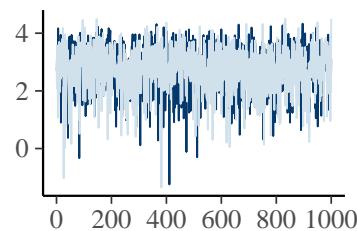
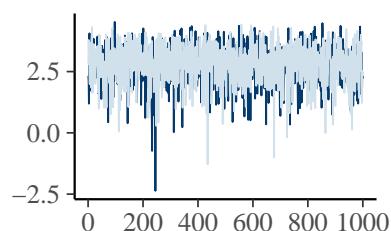
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$\log(\kappa_{.770})$  $\log(\kappa_{.771})$  $\log(\kappa_{.772})$  $\log(\kappa_{.773})$  $\log(\kappa_{.774})$  $\log(\kappa_{.775})$ 

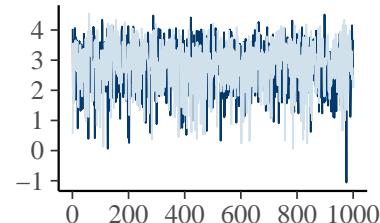
Chain

— 1

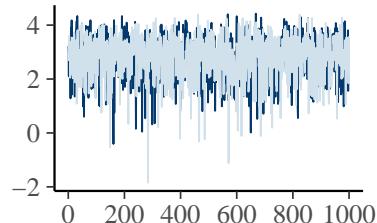
— 2

 $\log(\kappa_{.776})$  $\log(\kappa_{.777})$  $\log(\kappa_{.778})$  $\log(\kappa_{.779})$ 

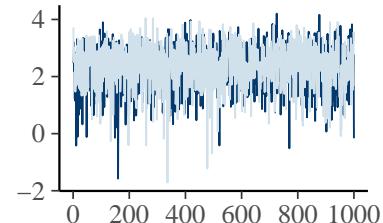
$\log(\kappa_{.780})$



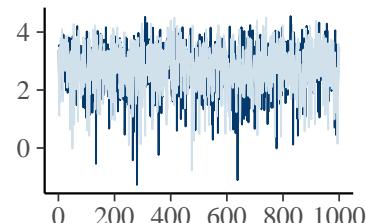
$\log(\kappa_{.781})$



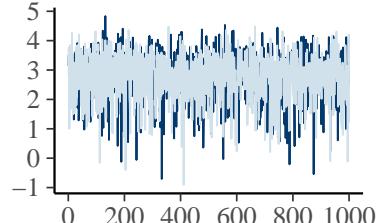
$\log(\kappa_{.782})$



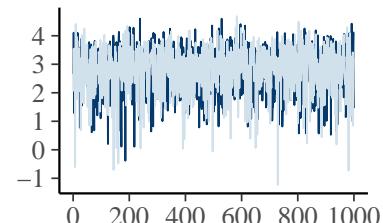
$\log(\kappa_{.783})$



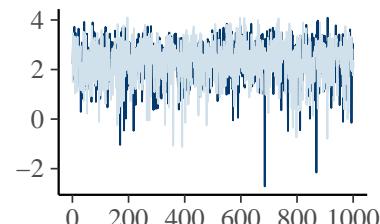
$\log(\kappa_{.784})$



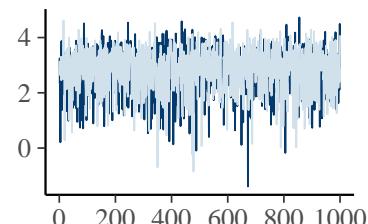
$\log(\kappa_{.785})$



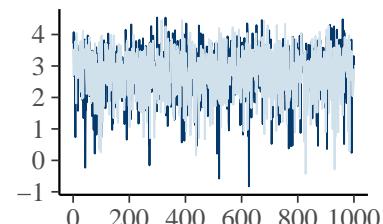
$\log(\kappa_{.786})$



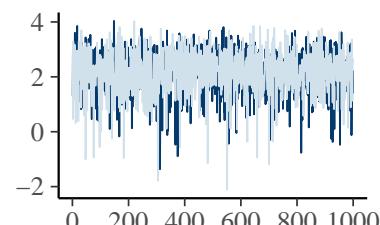
$\log(\kappa_{.787})$



$\log(\kappa_{.788})$



$\log(\kappa_{.789})$

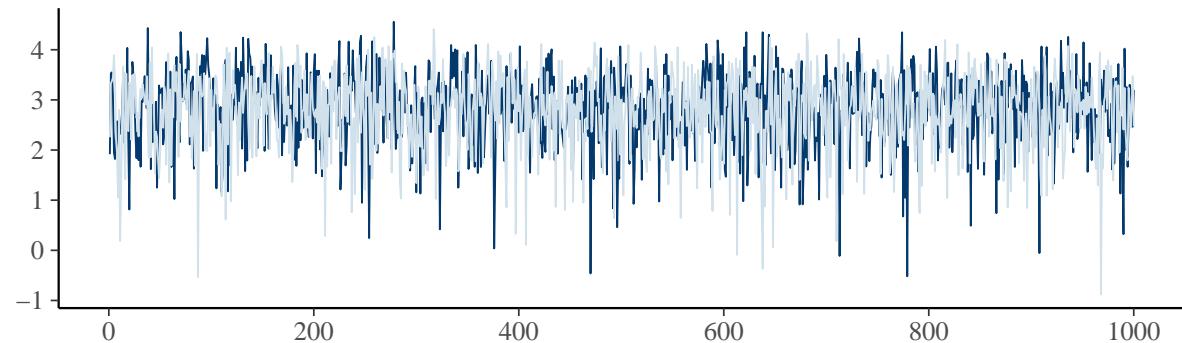


Chain

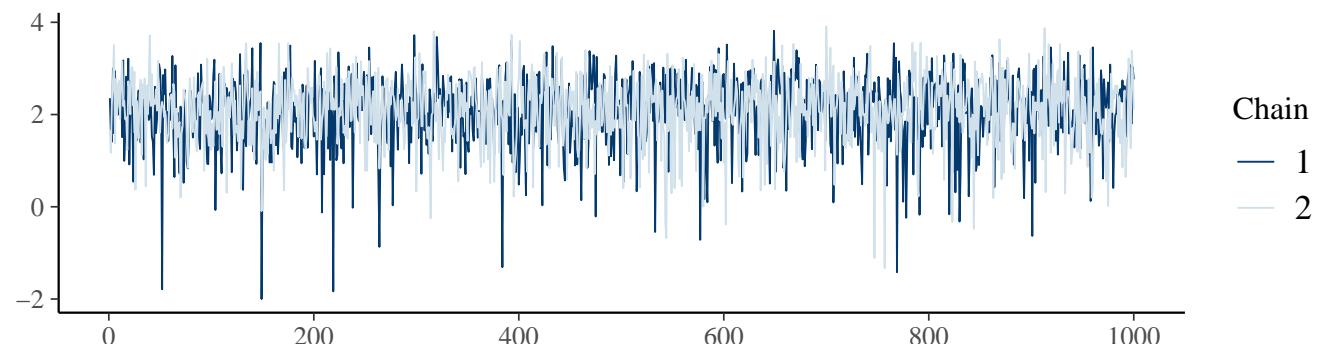
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$\log(\kappa_{.790})$



$\log(\kappa_{.791})$



$\log(\kappa_{.792})$

