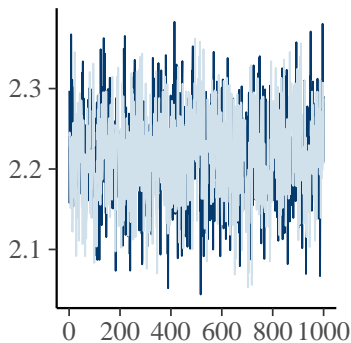
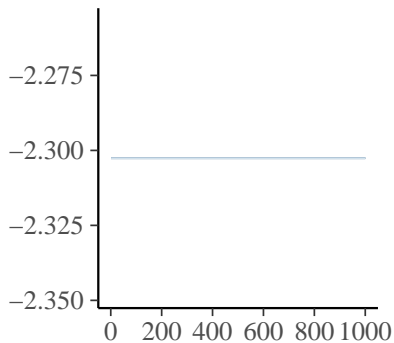
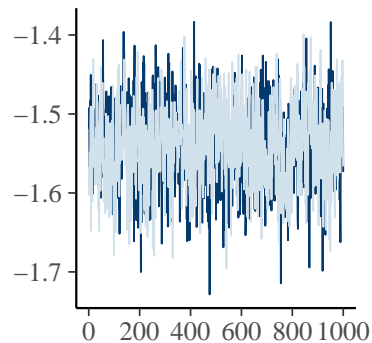
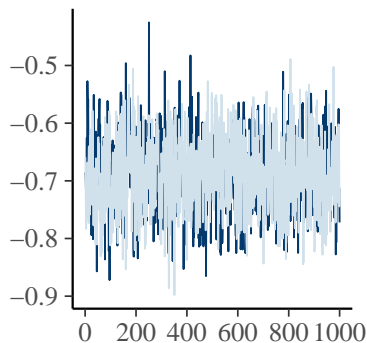
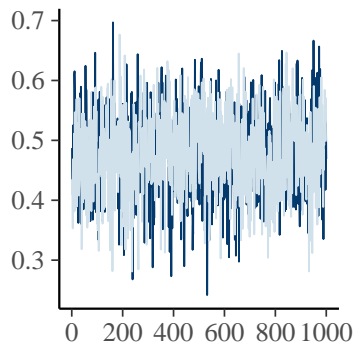
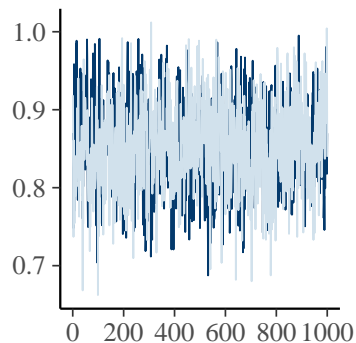
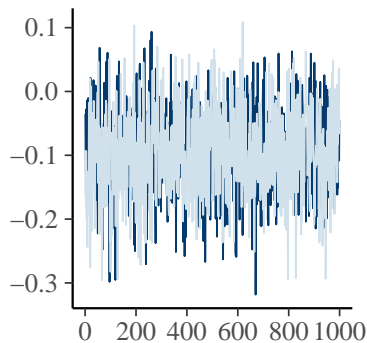
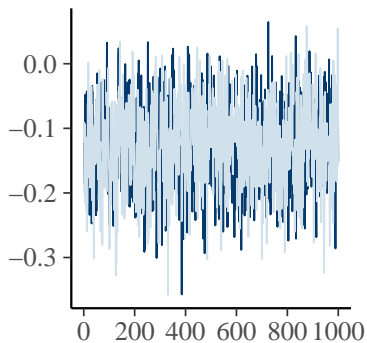
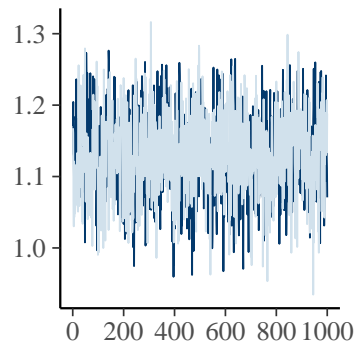
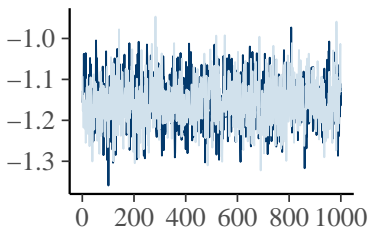
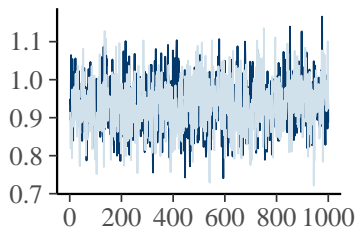
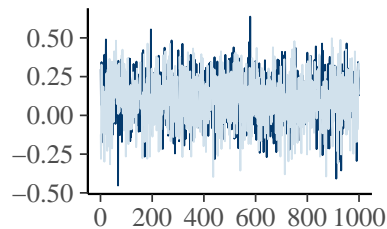
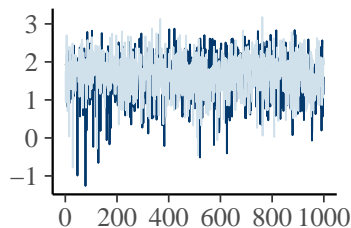
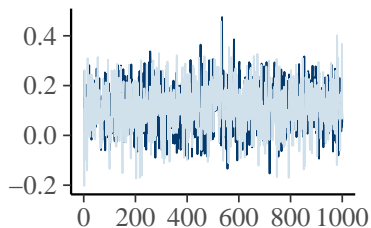
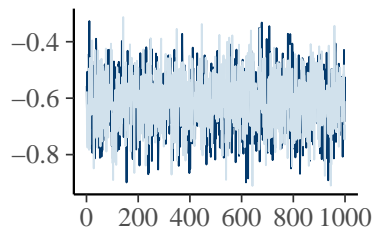
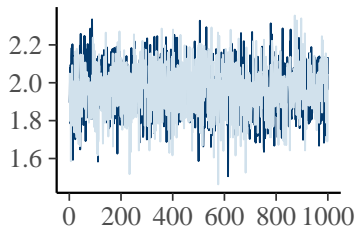
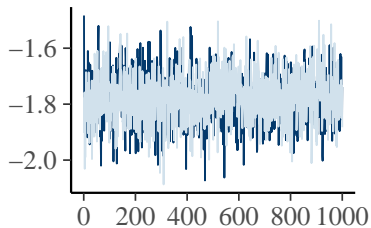
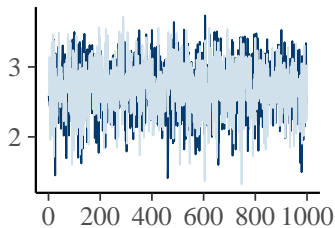
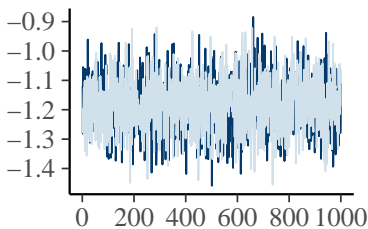


$\log(\kappa_{1.1})$  $\log(\kappa_{1.2})$  $\log(\kappa_{1.3})$  $\log(\kappa_{1.4})$  $\log(\kappa_{1.5})$  $\log(\kappa_{1.6})$  $\log(\kappa_{1.7})$  $\log(\kappa_{1.8})$  $\log(\kappa_{1.9})$ 

Chain

1

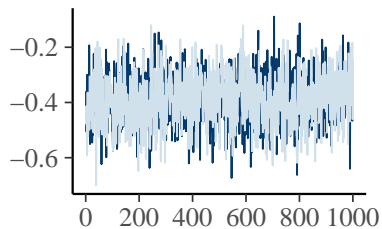
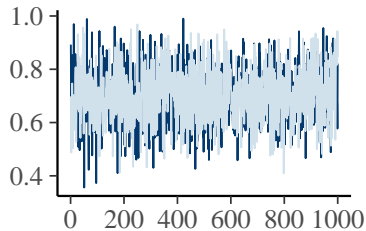
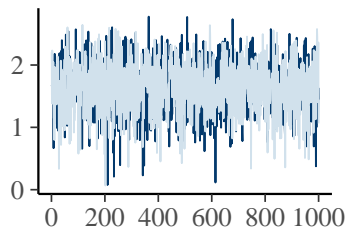
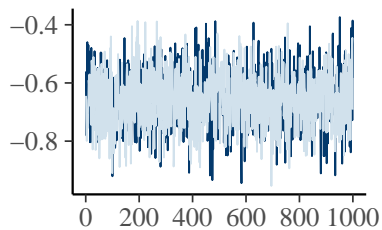
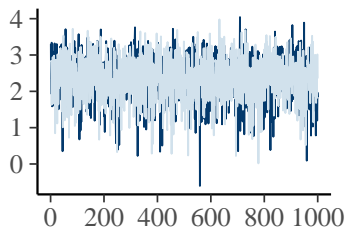
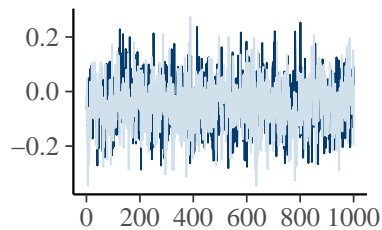
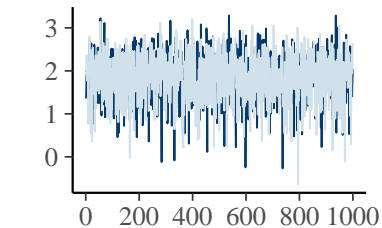
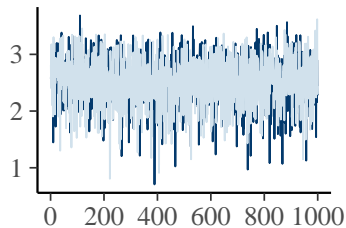
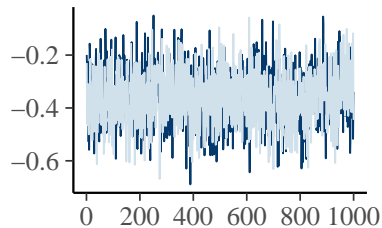
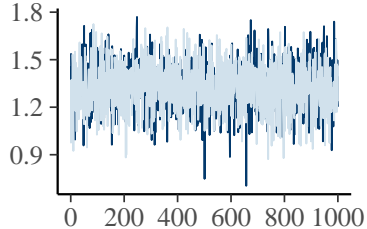
2

$\log(\kappa_{10})$  $\log(\kappa_{11})$  $\log(\kappa_{12})$  $\log(\kappa_{13})$  $\log(\kappa_{14})$  $\log(\kappa_{15})$  $\log(\kappa_{16})$  $\log(\kappa_{17})$  $\log(\kappa_{18})$  $\log(\kappa_{19})$ 

Chain

1

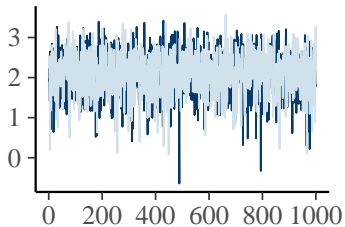
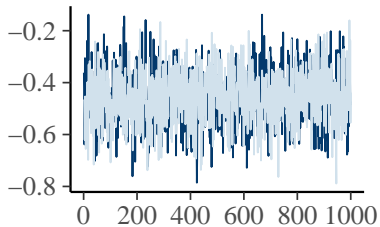
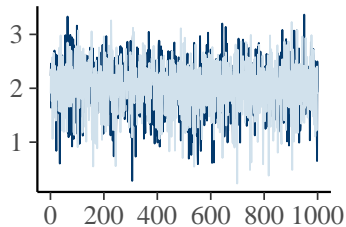
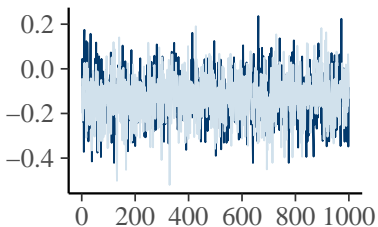
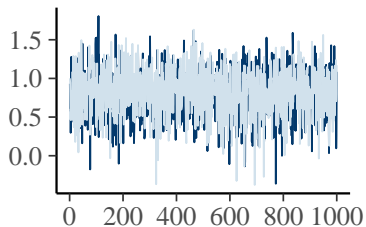
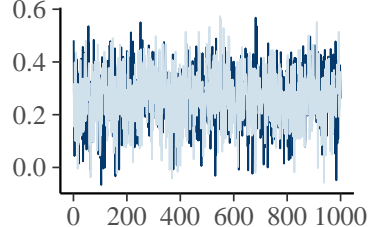
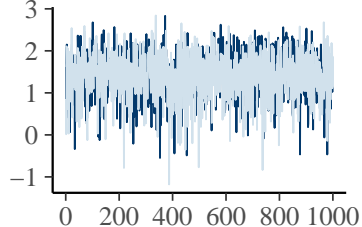
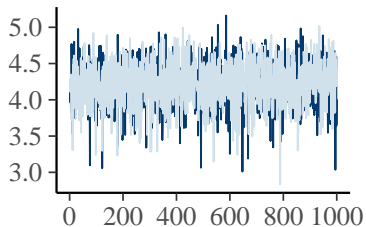
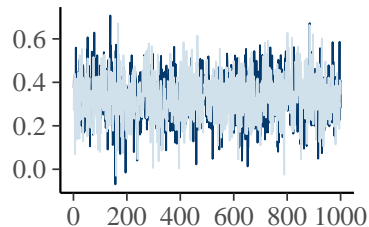
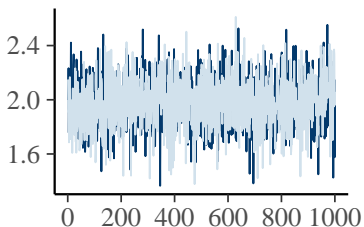
2

$\log(\kappa_{20})$  $\log(\kappa_{21})$  $\log(\kappa_{22})$  $\log(\kappa_{23})$  $\log(\kappa_{24})$  $\log(\kappa_{25})$  $\log(\kappa_{26})$  $\log(\kappa_{27})$  $\log(\kappa_{28})$  $\log(\kappa_{29})$ 

Chain

1

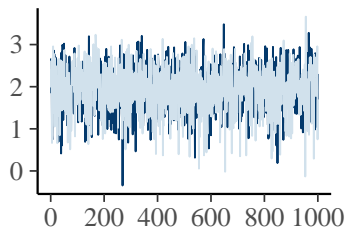
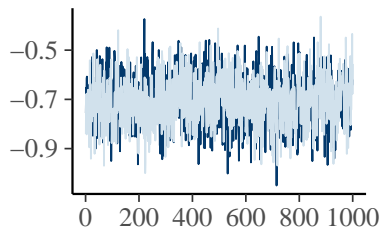
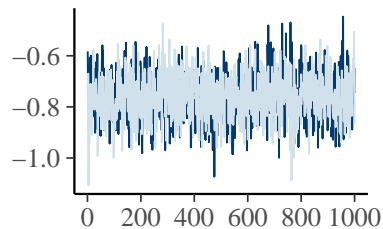
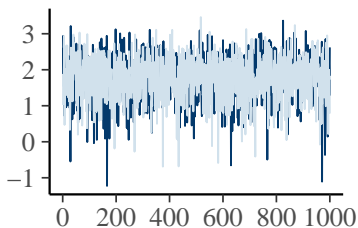
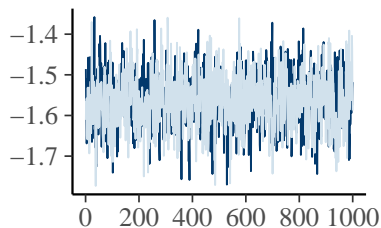
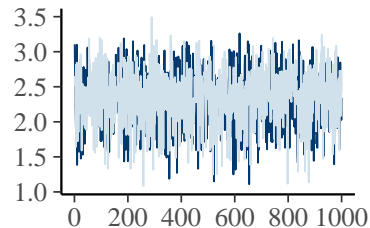
2

$\log(\kappa_{.30})$  $\log(\kappa_{.31})$  $\log(\kappa_{.32})$  $\log(\kappa_{.33})$  $\log(\kappa_{.34})$  $\log(\kappa_{.35})$  $\log(\kappa_{.36})$  $\log(\kappa_{.37})$  $\log(\kappa_{.38})$  $\log(\kappa_{.39})$ 

Chain

1

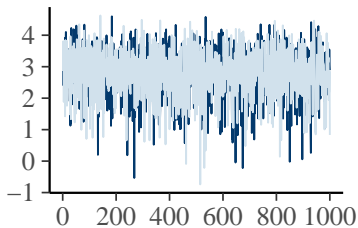
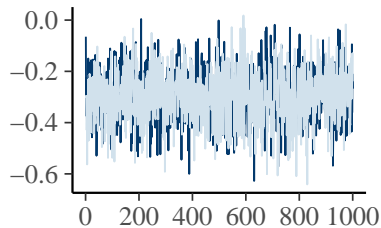
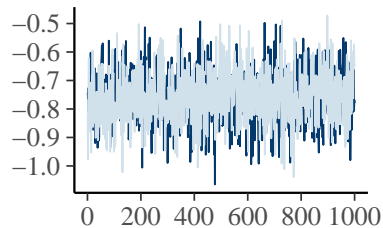
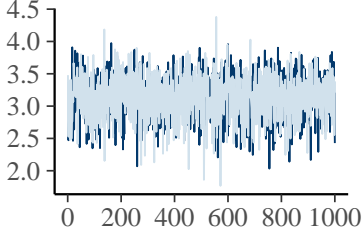
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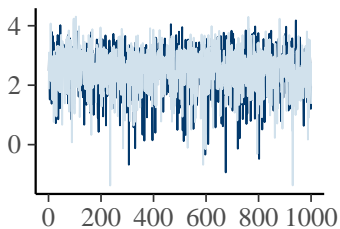
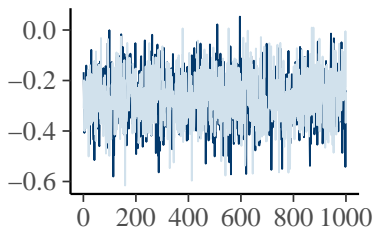
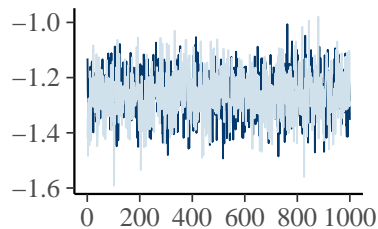
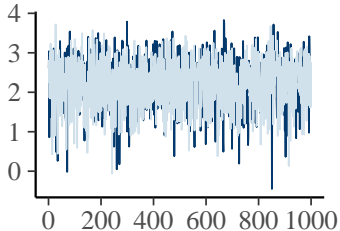
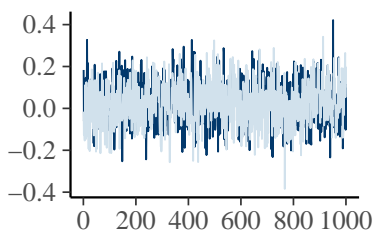
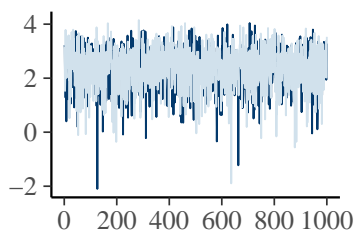
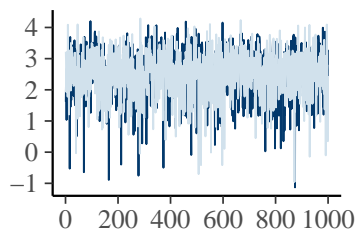
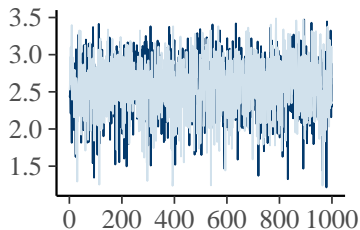
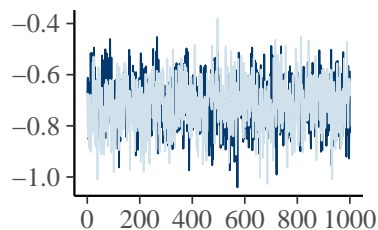
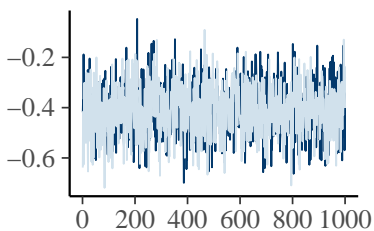
$\log(\kappa_{.40})$  $\log(\kappa_{.41})$  $\log(\kappa_{.42})$  $\log(\kappa_{.43})$  $\log(\kappa_{.44})$  $\log(\kappa_{.45})$ 

Chain

1

2

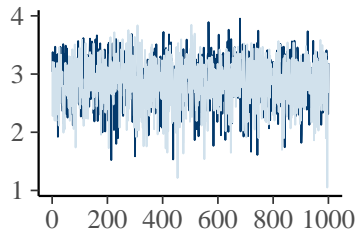
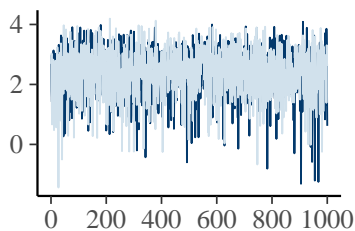
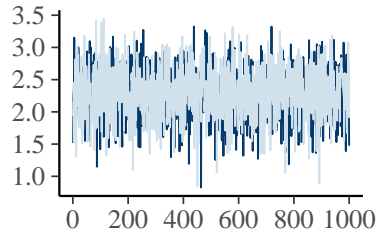
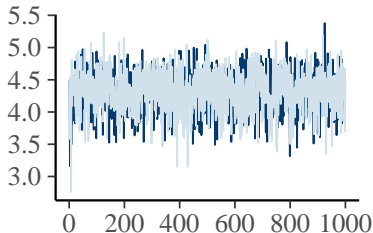
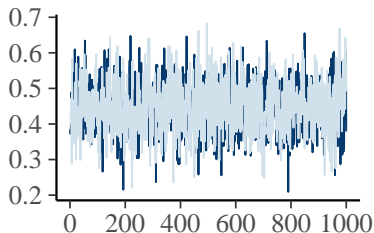
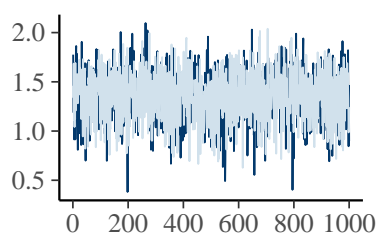
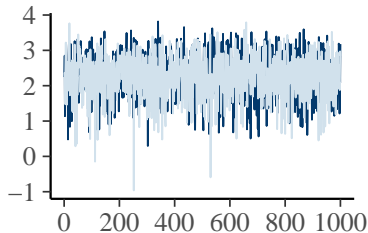
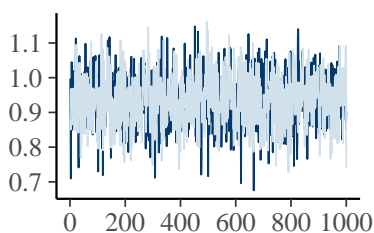
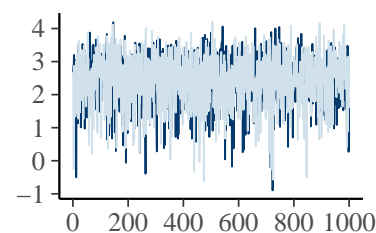
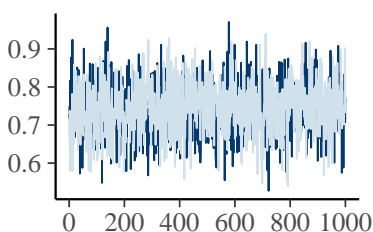
 $\log(\kappa_{.46})$  $\log(\kappa_{.47})$  $\log(\kappa_{.48})$  $\log(\kappa_{.49})$ 

$\log(\kappa_{.50})$  $\log(\kappa_{.51})$  $\log(\kappa_{.52})$  $\log(\kappa_{.53})$  $\log(\kappa_{.54})$  $\log(\kappa_{.55})$  $\log(\kappa_{.56})$  $\log(\kappa_{.57})$  $\log(\kappa_{.58})$  $\log(\kappa_{.59})$ 

Chain

1

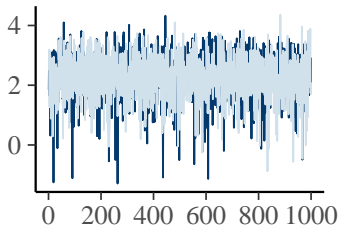
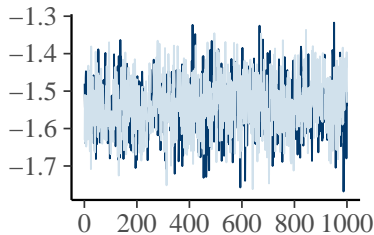
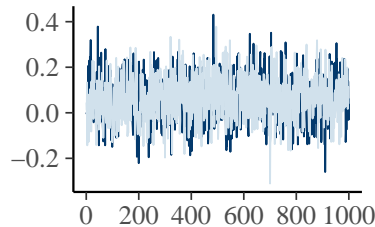
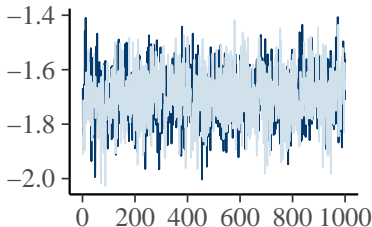
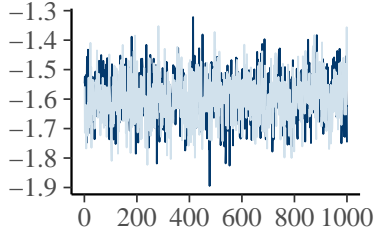
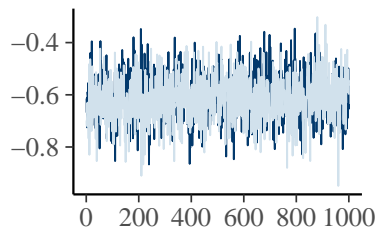
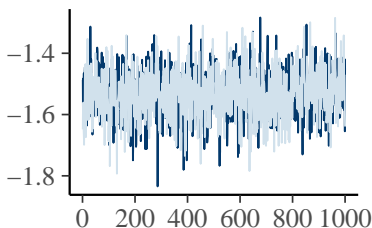
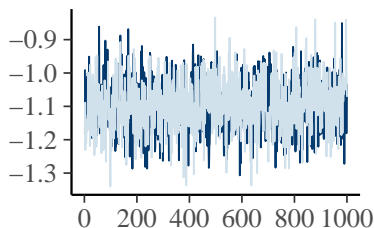
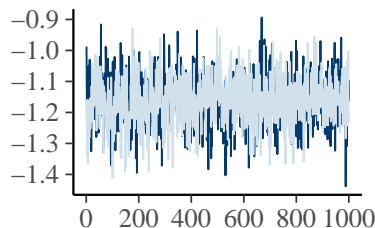
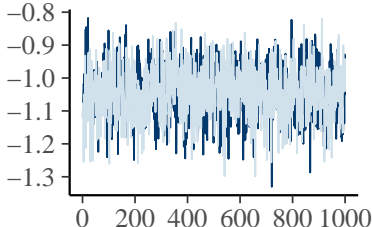
2

$\log(\kappa_{.60})$  $\log(\kappa_{.61})$  $\log(\kappa_{.62})$  $\log(\kappa_{.63})$  $\log(\kappa_{.64})$  $\log(\kappa_{.65})$  $\log(\kappa_{.66})$  $\log(\kappa_{.67})$  $\log(\kappa_{.68})$  $\log(\kappa_{.69})$ 

Chain

— 1

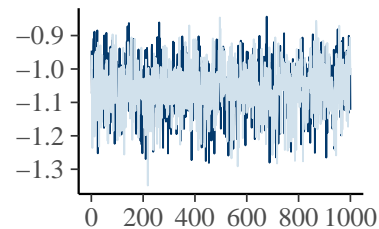
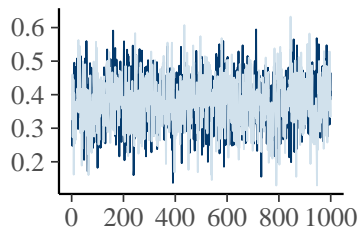
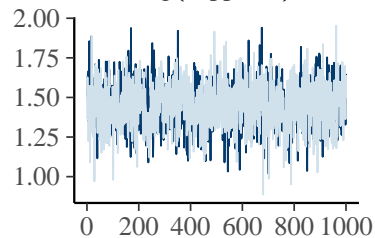
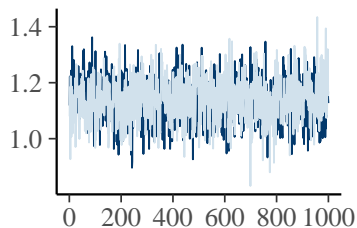
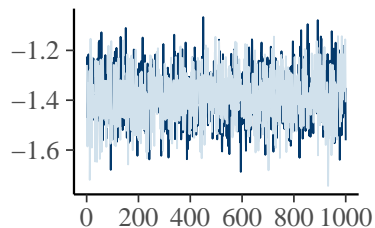
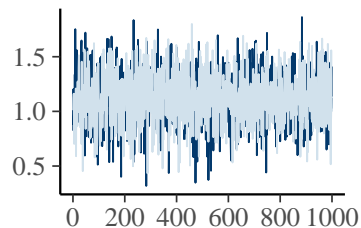
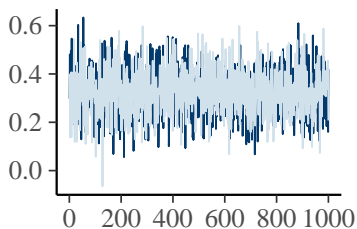
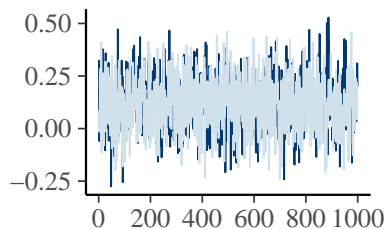
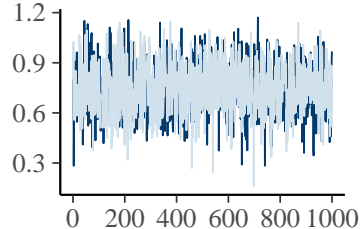
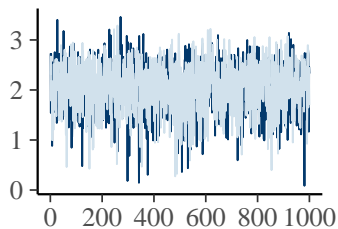
— 2

$\log(\kappa_{.70})$  $\log(\kappa_{.71})$  $\log(\kappa_{.72})$  $\log(\kappa_{.73})$  $\log(\kappa_{.74})$  $\log(\kappa_{.75})$  $\log(\kappa_{.76})$  $\log(\kappa_{.77})$  $\log(\kappa_{.78})$  $\log(\kappa_{.79})$ 

Chain

1

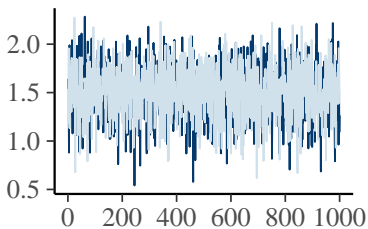
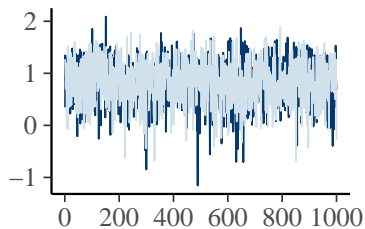
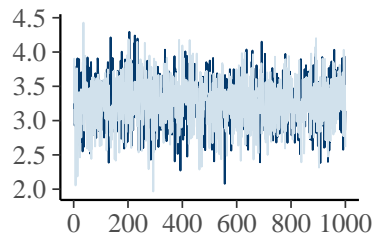
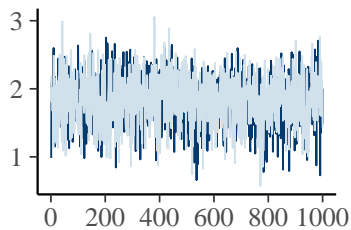
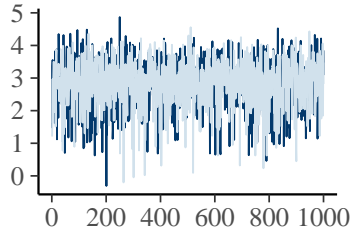
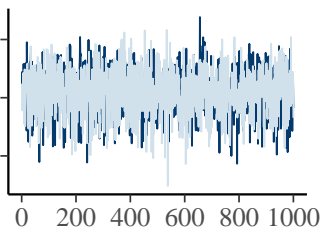
2

$\log(\kappa_{.80})$  $\log(\kappa_{.81})$  $\log(\kappa_{.82})$  $\log(\kappa_{.83})$  $\log(\kappa_{.84})$  $\log(\kappa_{.85})$  $\log(\kappa_{.86})$  $\log(\kappa_{.87})$  $\log(\kappa_{.88})$  $\log(\kappa_{.89})$ 

Chain

1

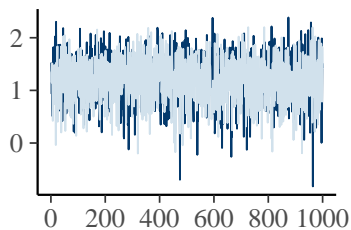
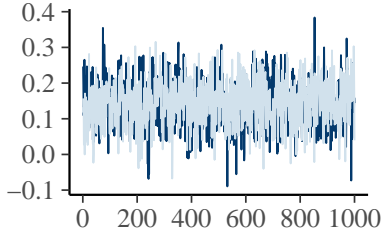
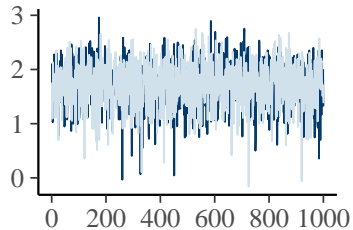
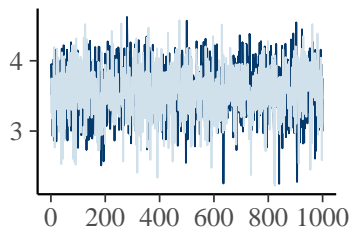
2

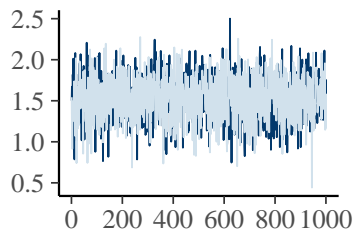
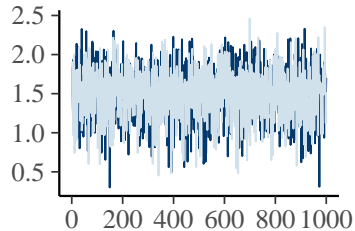
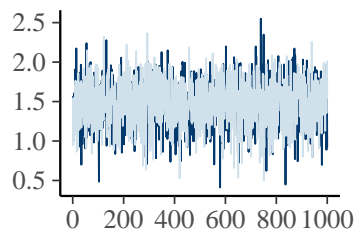
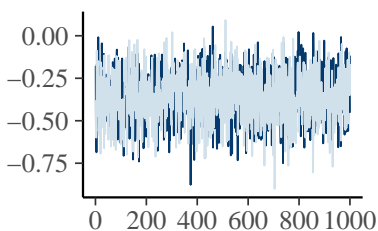
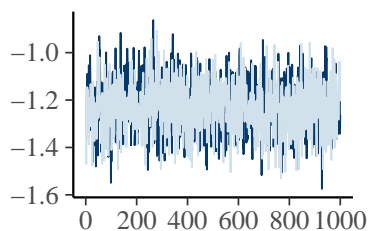
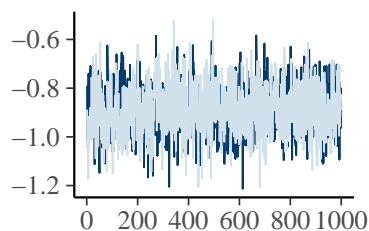
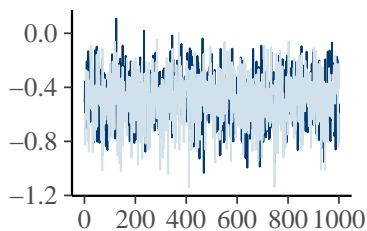
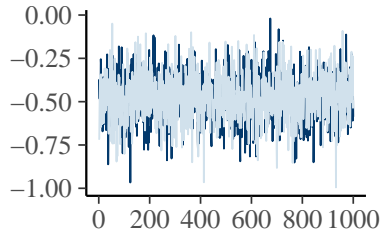
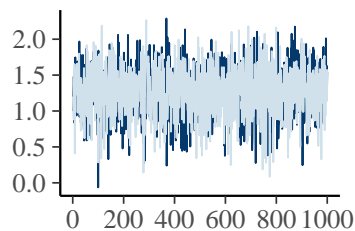
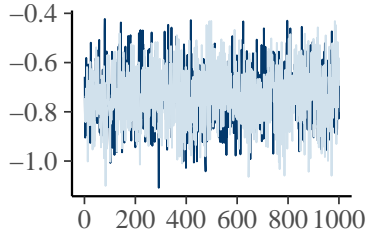
$\log(\kappa_{.90})$  $\log(\kappa_{.91})$  $\log(\kappa_{.92})$  $\log(\kappa_{.93})$  $\log(\kappa_{.94})$  $\log(\kappa_{.95})$ 

Chain

1

2

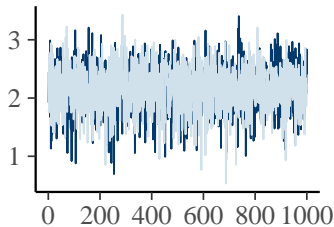
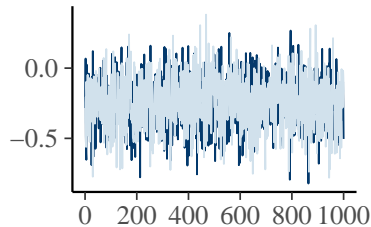
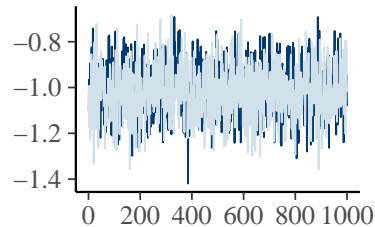
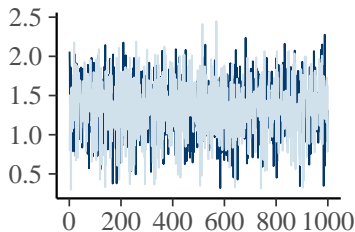
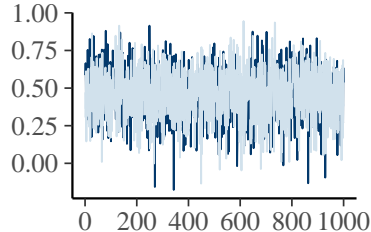
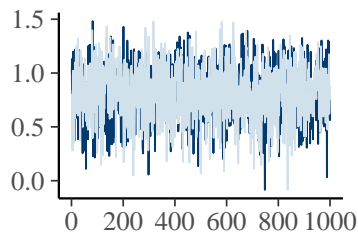
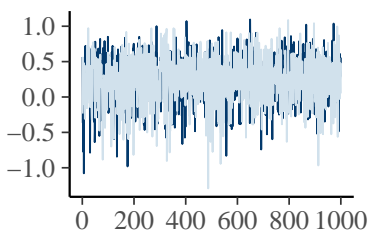
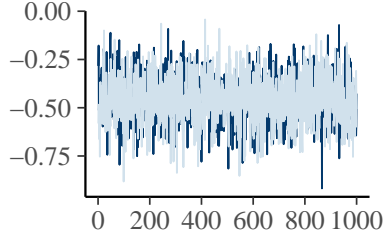
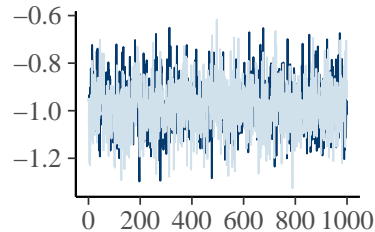
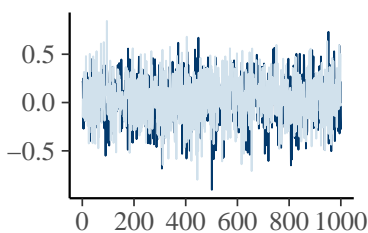
 $\log(\kappa_{.96})$  $\log(\kappa_{.97})$  $\log(\kappa_{.98})$  $\log(\kappa_{.99})$ 

$\log(\kappa_{100})$  $\log(\kappa_{101})$  $\log(\kappa_{102})$  $\log(\kappa_{103})$  $\log(\kappa_{104})$  $\log(\kappa_{105})$  $\log(\kappa_{106})$  $\log(\kappa_{107})$  $\log(\kappa_{108})$  $\log(\kappa_{109})$ 

Chain

1

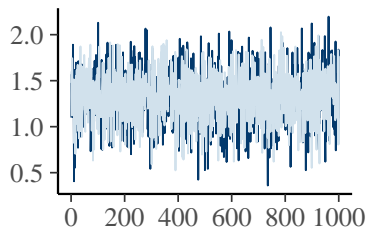
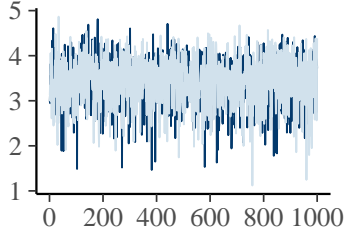
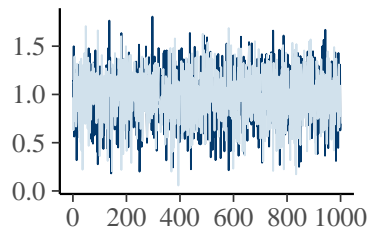
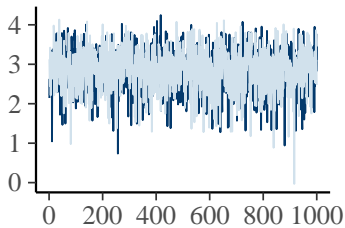
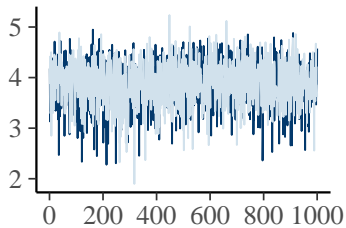
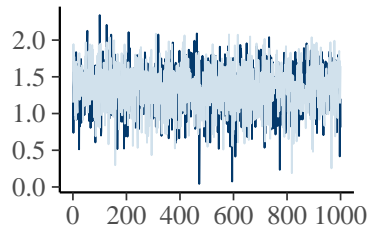
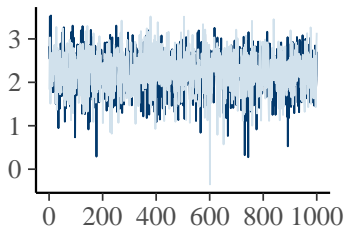
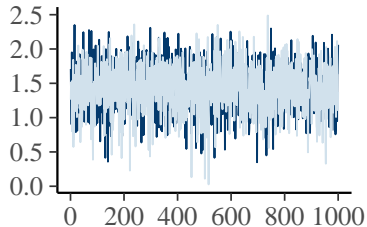
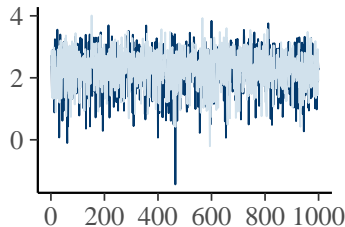
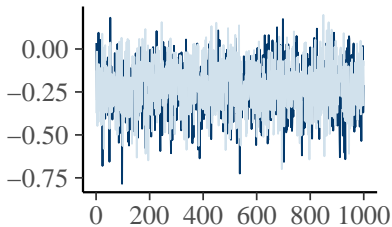
2

$\log(\kappa_{.110})$  $\log(\kappa_{.111})$  $\log(\kappa_{.112})$  $\log(\kappa_{.113})$  $\log(\kappa_{.114})$  $\log(\kappa_{.115})$  $\log(\kappa_{.116})$  $\log(\kappa_{.117})$  $\log(\kappa_{.118})$  $\log(\kappa_{.119})$ 

Chain

1

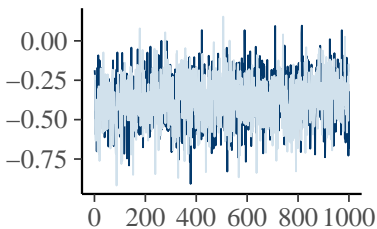
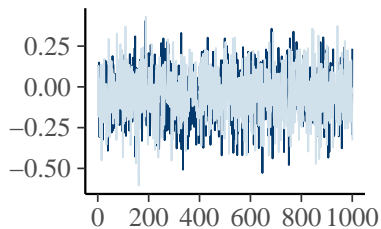
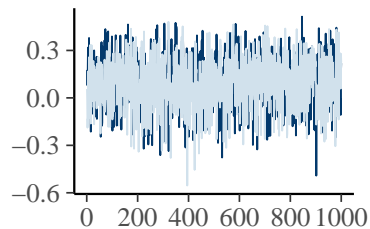
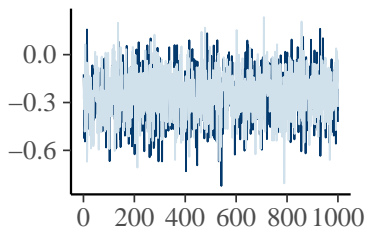
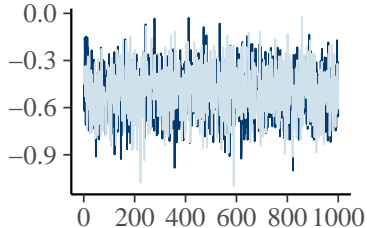
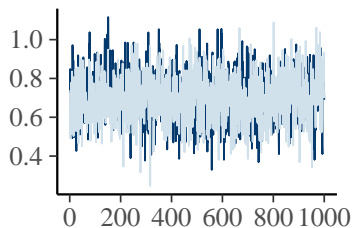
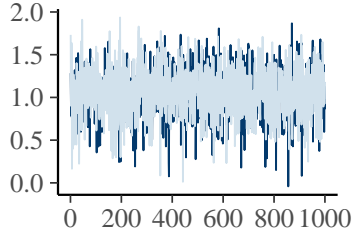
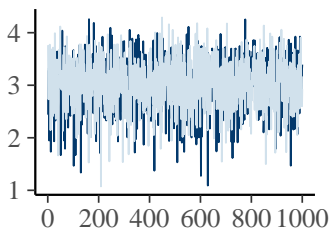
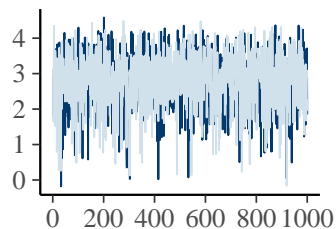
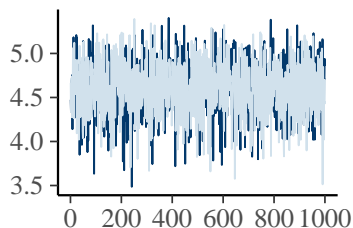
2

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

Chain

1

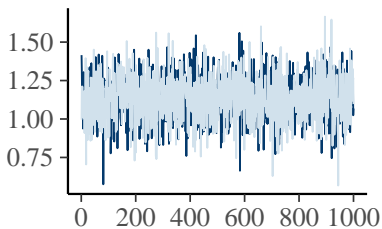
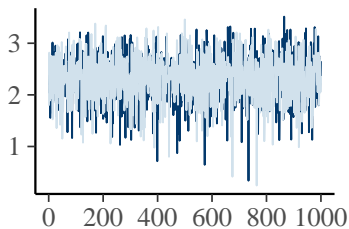
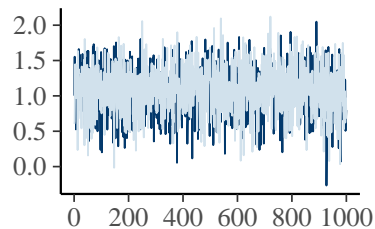
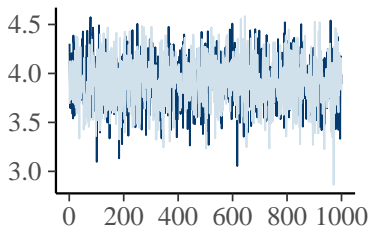
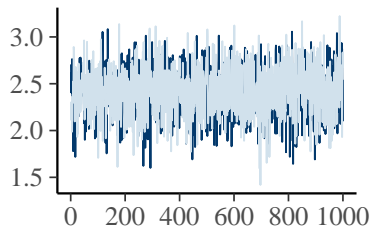
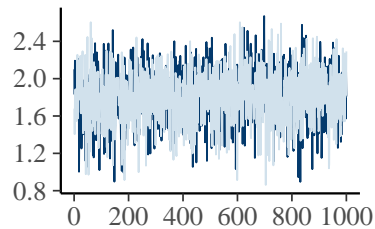
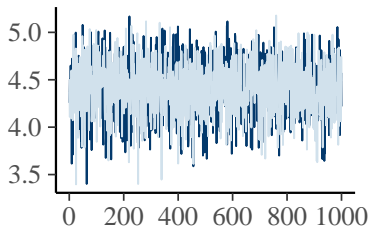
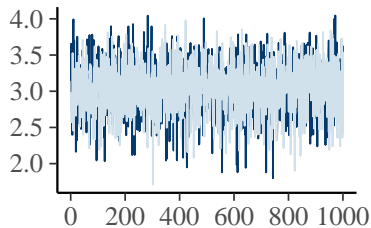
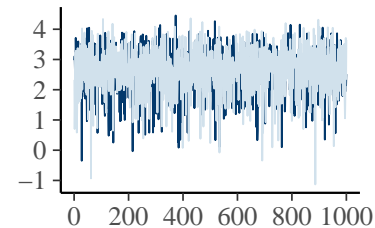
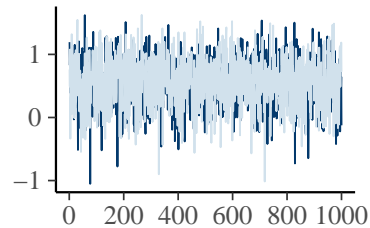
2

$\log(\kappa_{130})$  $\log(\kappa_{131})$  $\log(\kappa_{132})$  $\log(\kappa_{133})$  $\log(\kappa_{134})$  $\log(\kappa_{135})$  $\log(\kappa_{136})$  $\log(\kappa_{137})$  $\log(\kappa_{138})$  $\log(\kappa_{139})$ 

Chain

1

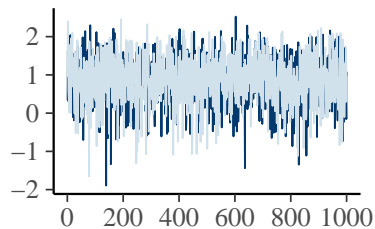
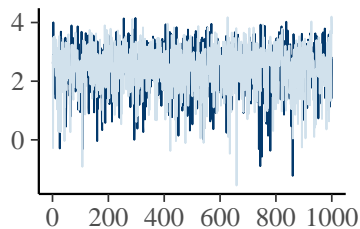
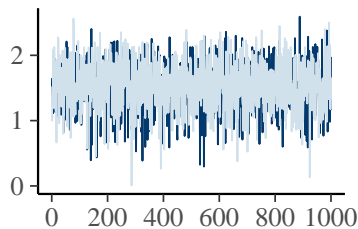
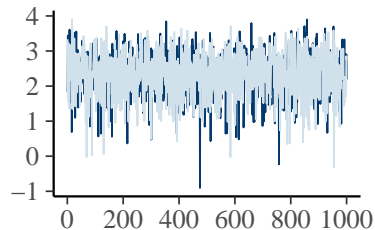
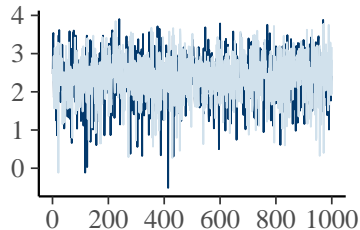
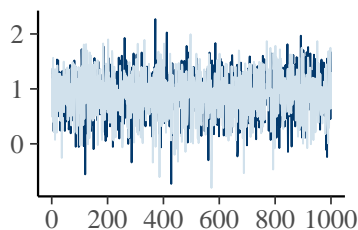
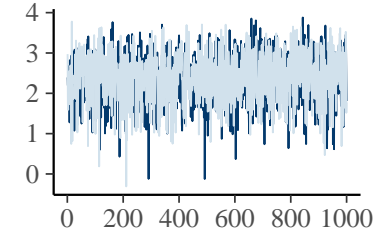
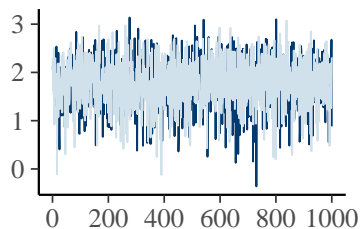
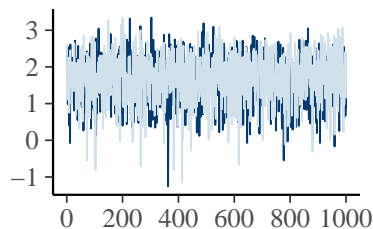
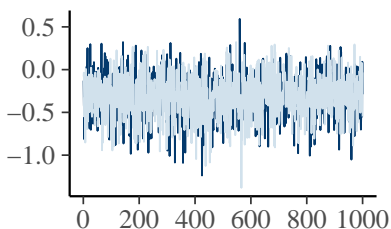
2

$\log(\kappa_{140})$  $\log(\kappa_{141})$  $\log(\kappa_{142})$  $\log(\kappa_{143})$  $\log(\kappa_{144})$  $\log(\kappa_{145})$  $\log(\kappa_{146})$  $\log(\kappa_{147})$  $\log(\kappa_{148})$  $\log(\kappa_{149})$ 

Chain

1

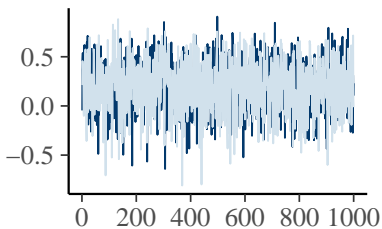
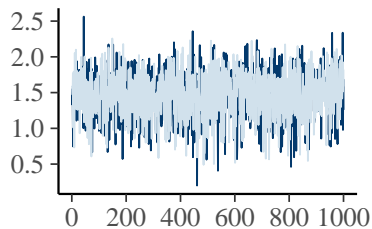
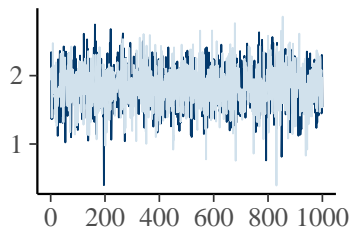
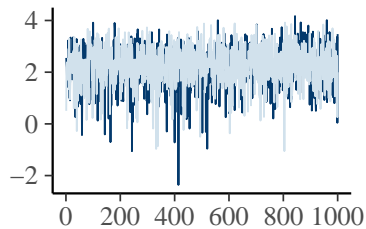
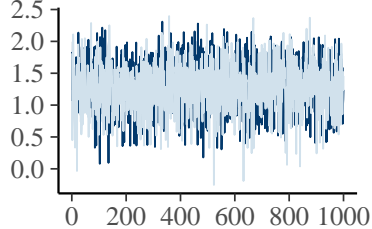
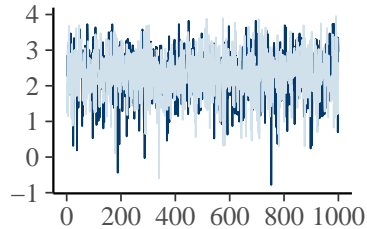
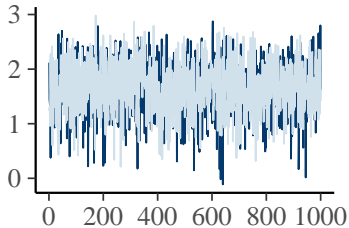
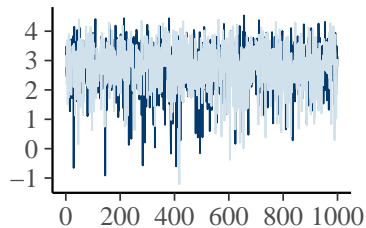
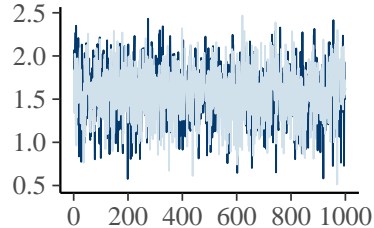
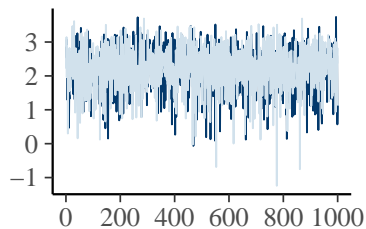
2

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

Chain

— 1

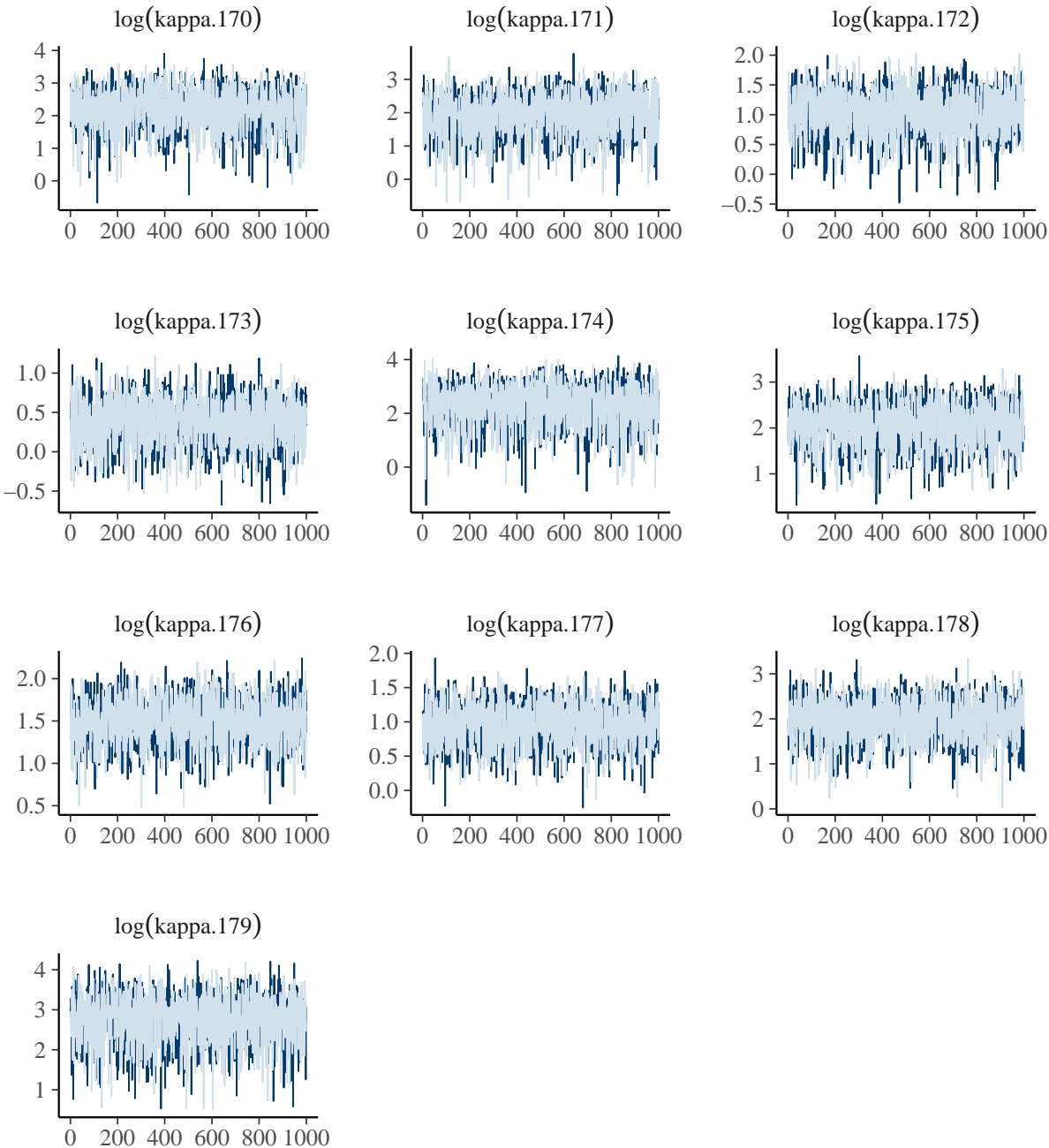
— 2

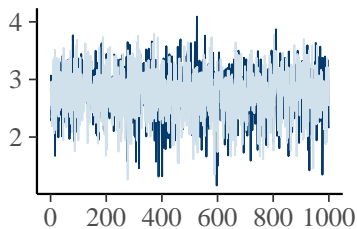
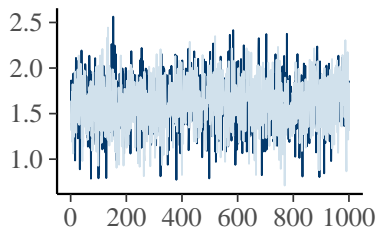
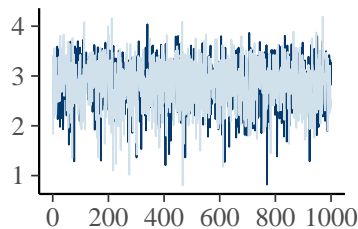
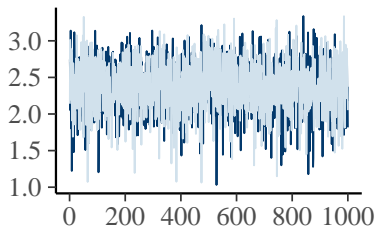
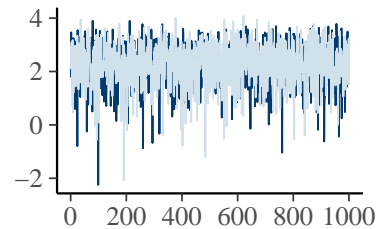
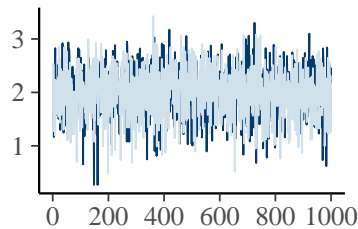
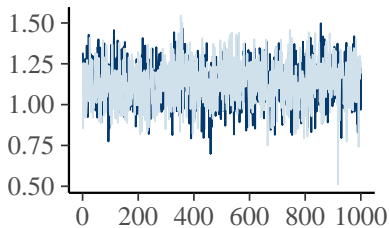
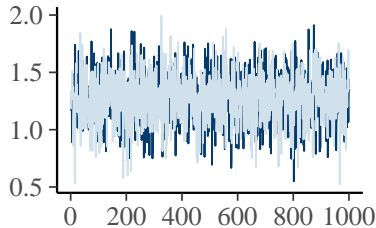
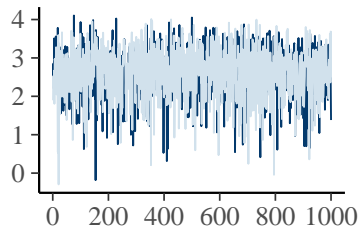
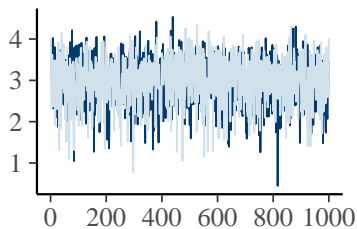
$\log(\kappa_{160})$  $\log(\kappa_{161})$  $\log(\kappa_{162})$  $\log(\kappa_{163})$  $\log(\kappa_{164})$  $\log(\kappa_{165})$  $\log(\kappa_{166})$  $\log(\kappa_{167})$  $\log(\kappa_{168})$  $\log(\kappa_{169})$ 

Chain

1

2



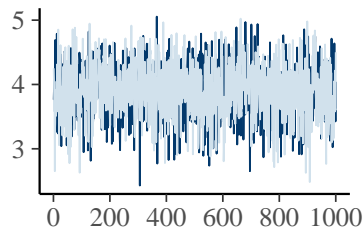
$\log(\kappa_{180})$  $\log(\kappa_{181})$  $\log(\kappa_{182})$  $\log(\kappa_{183})$  $\log(\kappa_{184})$  $\log(\kappa_{185})$  $\log(\kappa_{186})$  $\log(\kappa_{187})$  $\log(\kappa_{188})$  $\log(\kappa_{189})$ 

Chain

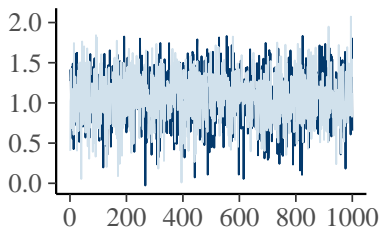
1

2

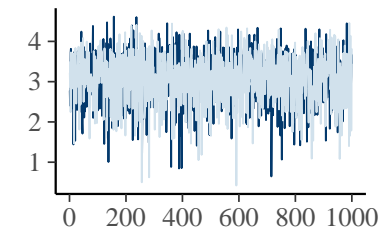
$\log(\kappa_{190})$



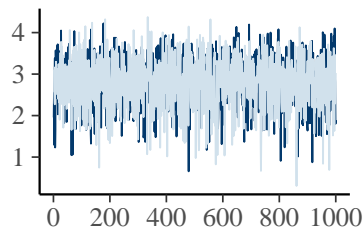
$\log(\kappa_{191})$



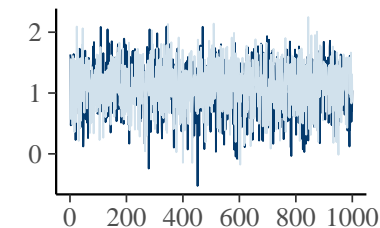
$\log(\kappa_{192})$



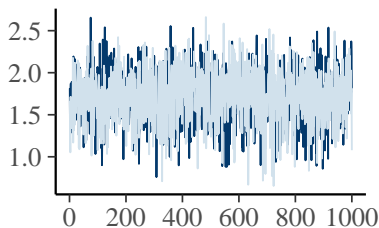
$\log(\kappa_{193})$



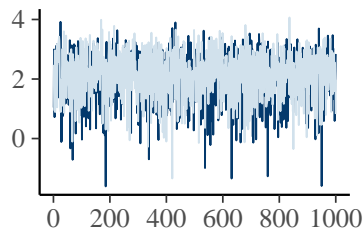
$\log(\kappa_{194})$



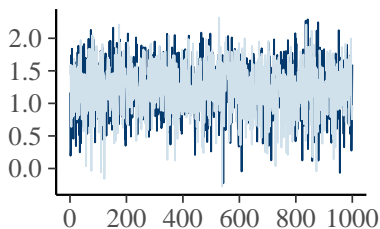
$\log(\kappa_{195})$



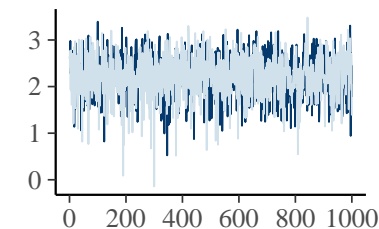
$\log(\kappa_{196})$



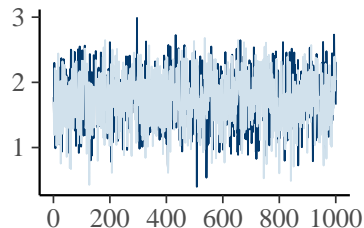
$\log(\kappa_{197})$



$\log(\kappa_{198})$



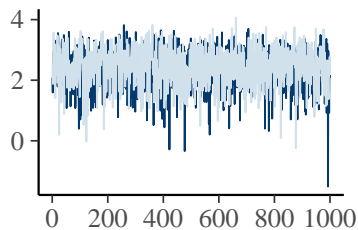
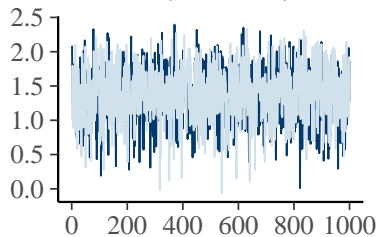
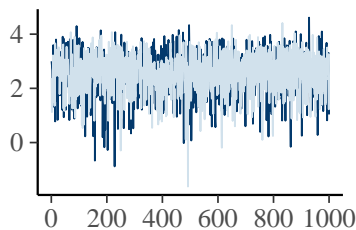
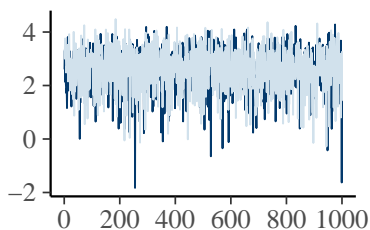
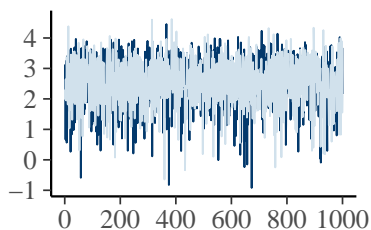
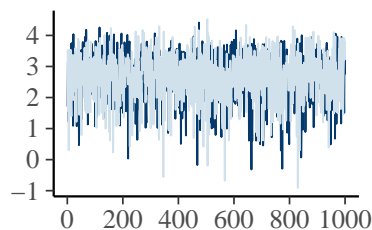
$\log(\kappa_{199})$



Chain

1

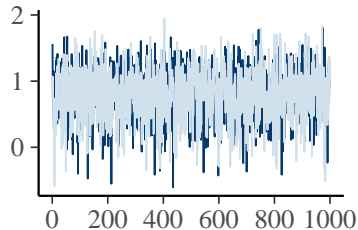
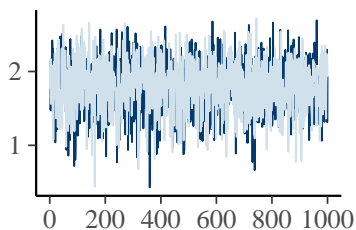
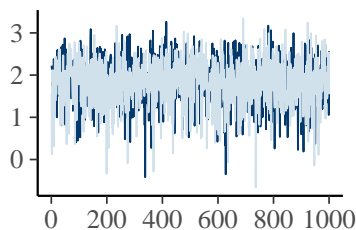
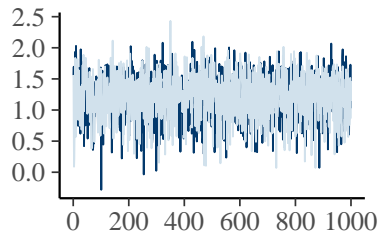
2

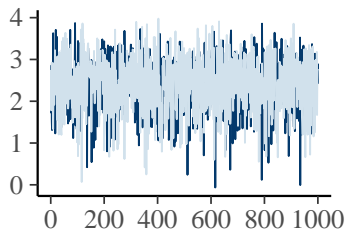
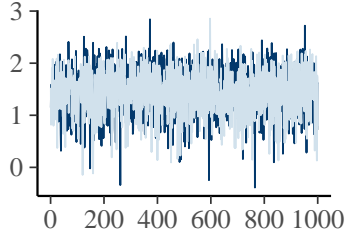
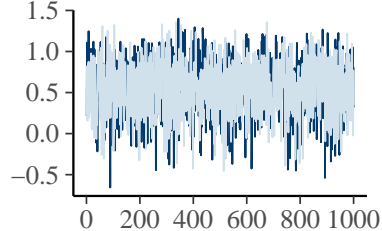
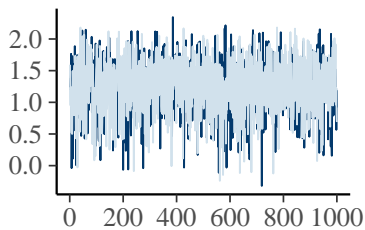
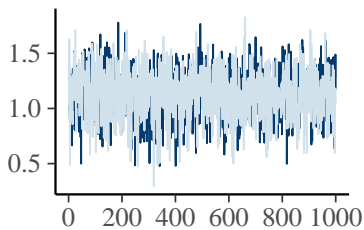
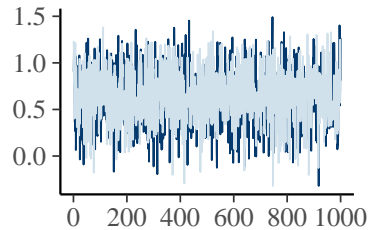
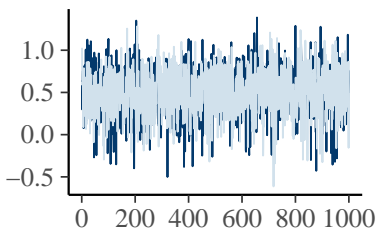
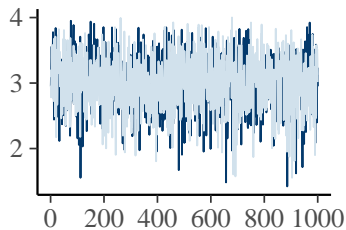
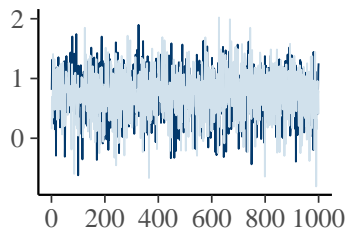
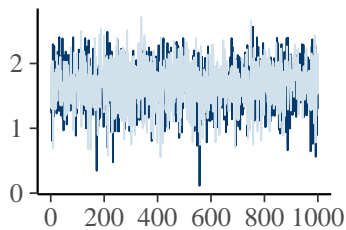
$\log(\kappa_{.200})$  $\log(\kappa_{.201})$  $\log(\kappa_{.202})$  $\log(\kappa_{.203})$  $\log(\kappa_{.204})$  $\log(\kappa_{.205})$ 

Chain

1

2

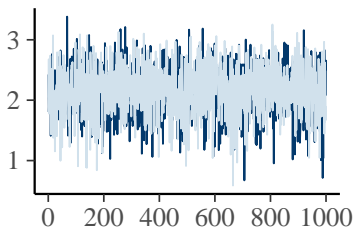
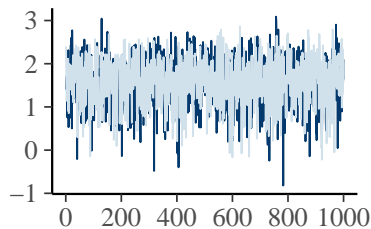
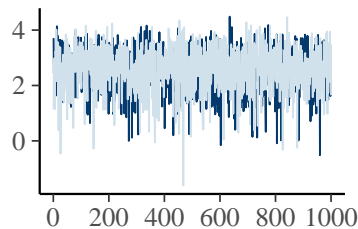
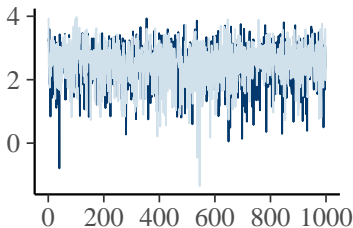
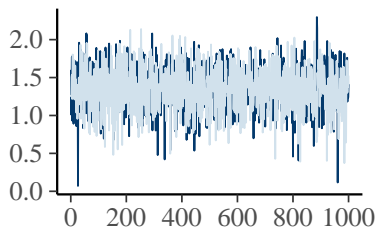
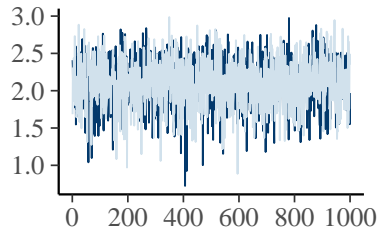
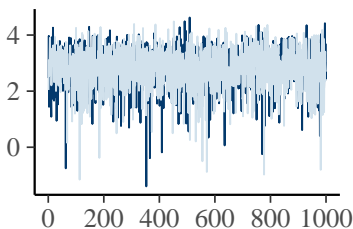
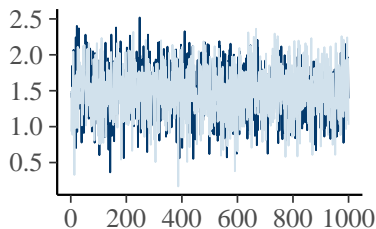
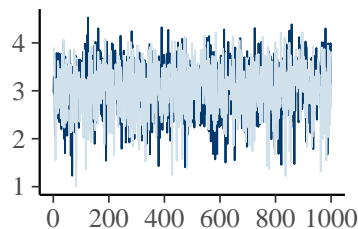
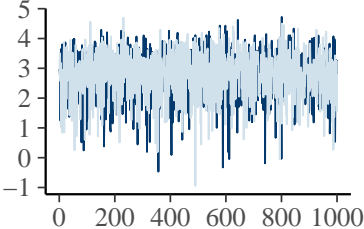
 $\log(\kappa_{.206})$  $\log(\kappa_{.207})$  $\log(\kappa_{.208})$  $\log(\kappa_{.209})$ 

$\log(\kappa_{.210})$  $\log(\kappa_{.211})$  $\log(\kappa_{.212})$  $\log(\kappa_{.213})$  $\log(\kappa_{.214})$  $\log(\kappa_{.215})$  $\log(\kappa_{.216})$  $\log(\kappa_{.217})$  $\log(\kappa_{.218})$  $\log(\kappa_{.219})$ 

Chain

1

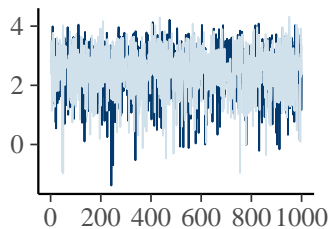
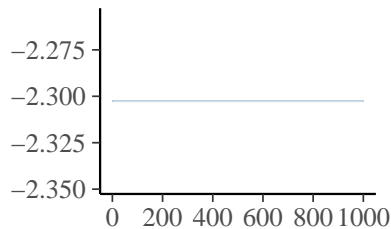
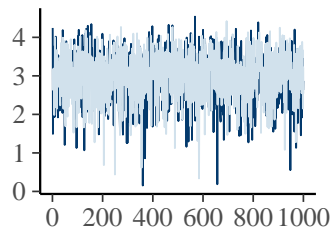
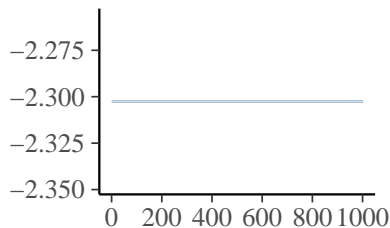
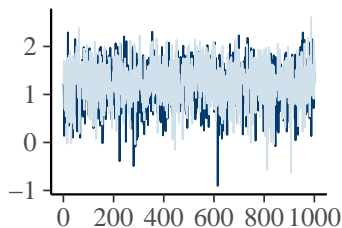
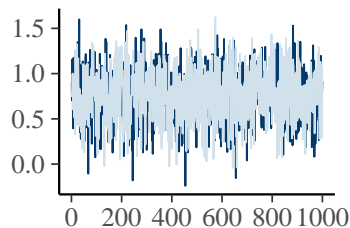
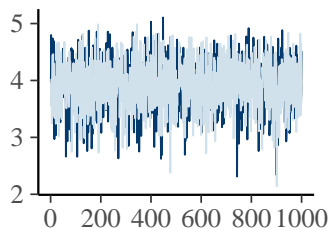
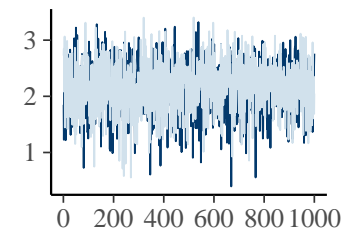
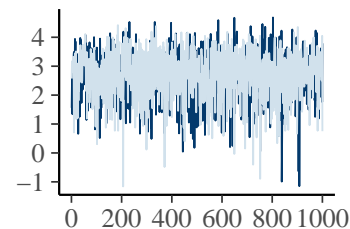
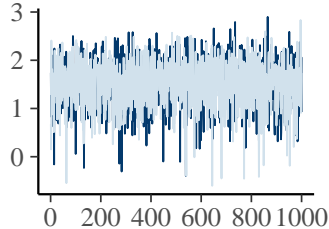
2

$\log(\kappa_{.220})$  $\log(\kappa_{.221})$  $\log(\kappa_{.222})$  $\log(\kappa_{.223})$  $\log(\kappa_{.224})$  $\log(\kappa_{.225})$  $\log(\kappa_{.226})$  $\log(\kappa_{.227})$  $\log(\kappa_{.228})$  $\log(\kappa_{.229})$ 

Chain

1

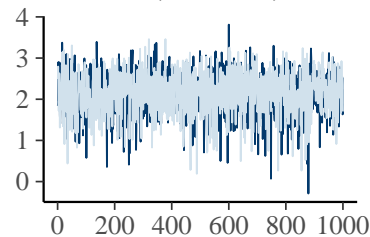
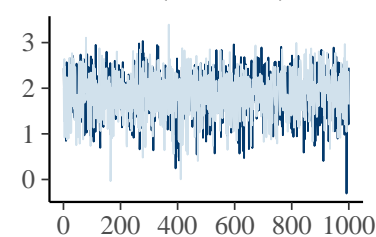
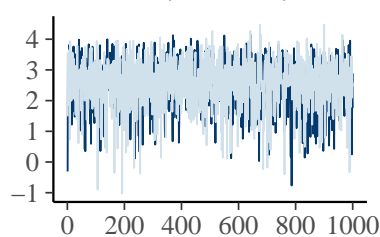
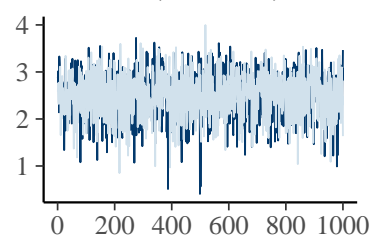
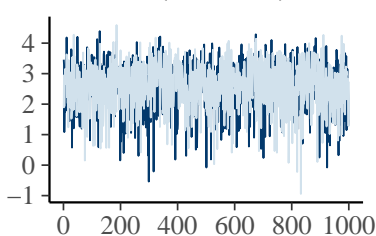
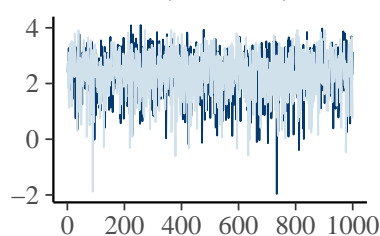
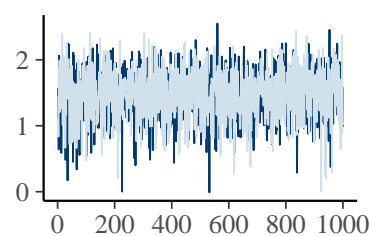
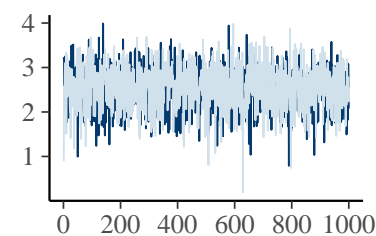
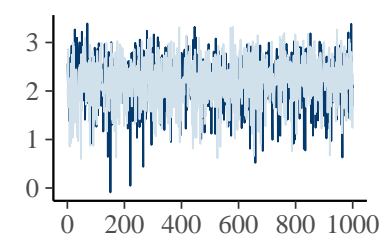
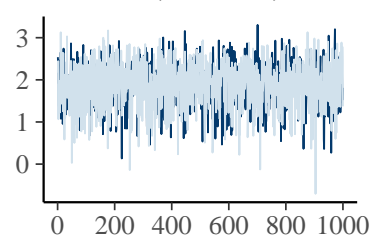
2

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

Chain

1

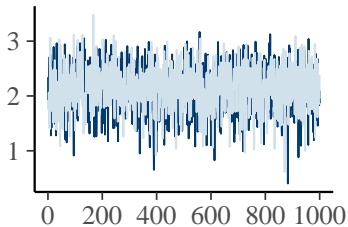
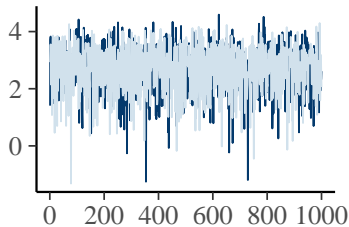
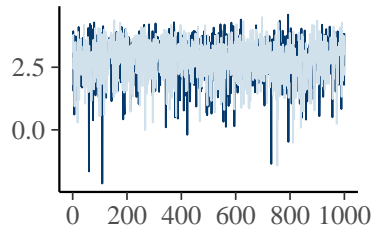
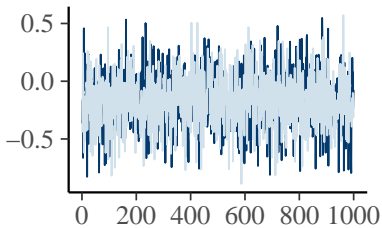
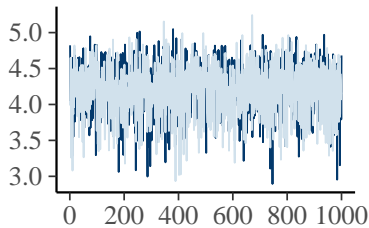
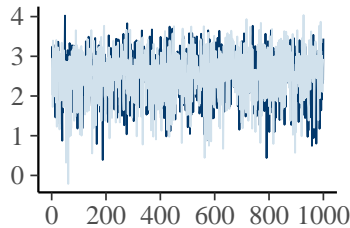
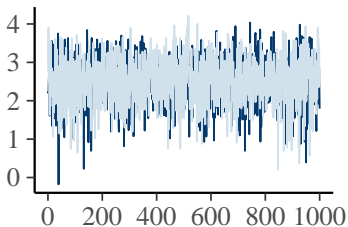
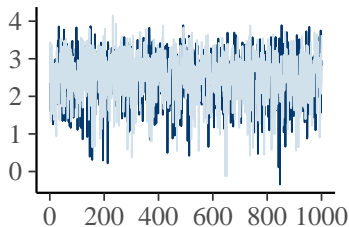
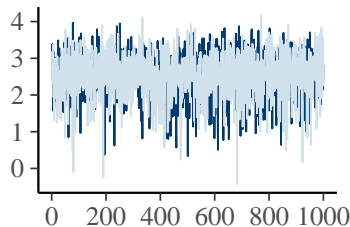
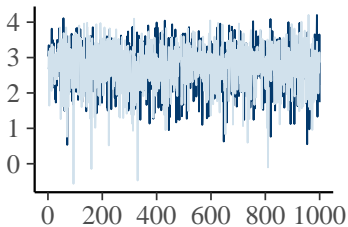
2

$\log(\kappa_{.240})$  $\log(\kappa_{.241})$  $\log(\kappa_{.242})$  $\log(\kappa_{.243})$  $\log(\kappa_{.244})$  $\log(\kappa_{.245})$  $\log(\kappa_{.246})$  $\log(\kappa_{.247})$  $\log(\kappa_{.248})$  $\log(\kappa_{.249})$ 

Chain

1

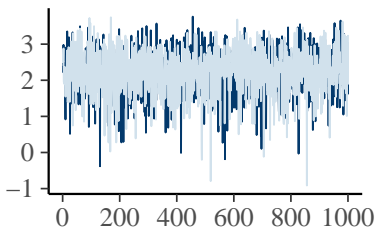
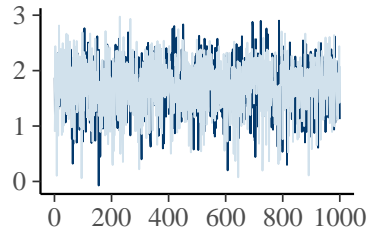
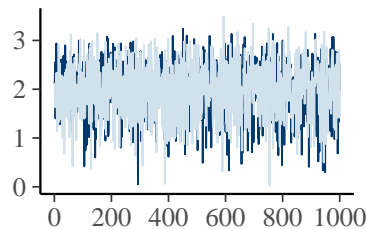
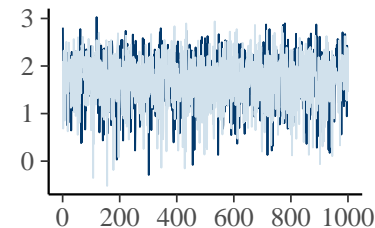
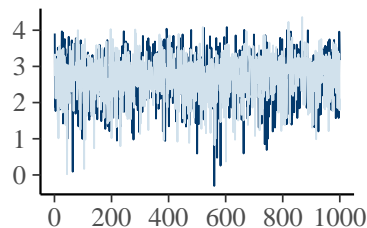
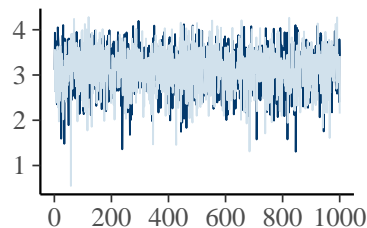
2

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

Chain

1

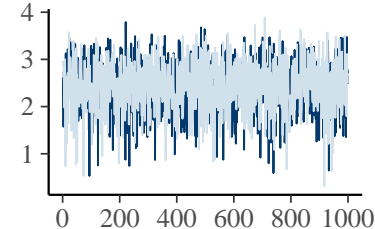
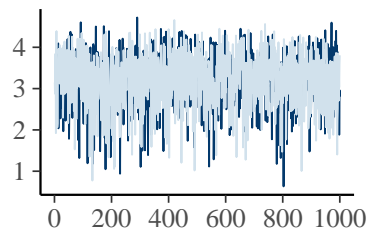
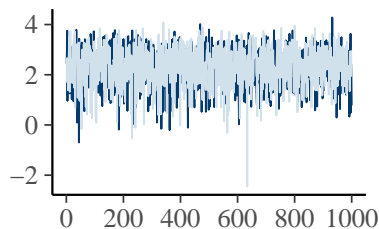
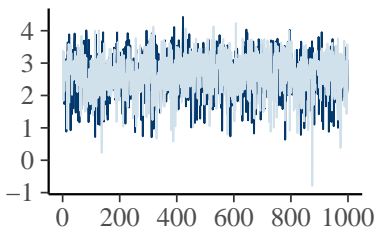
2

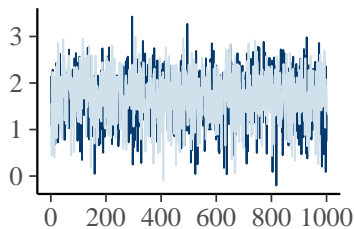
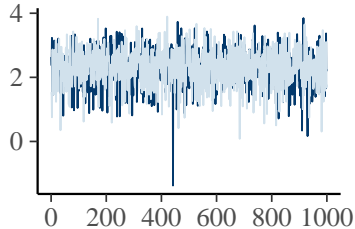
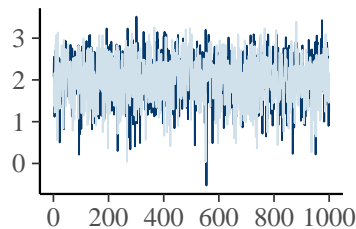
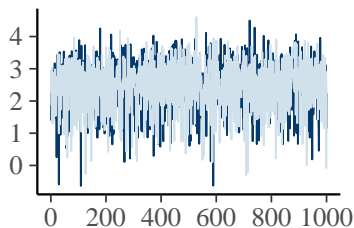
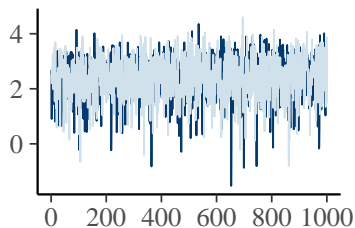
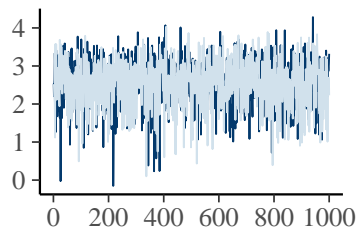
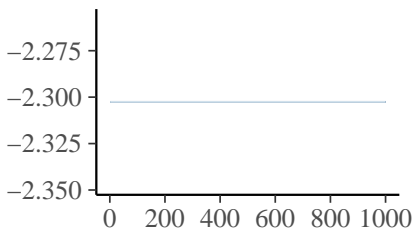
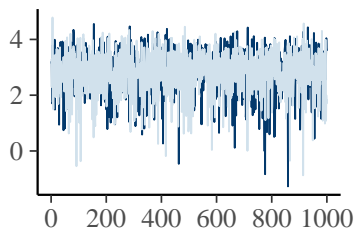
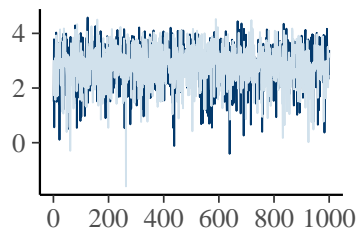
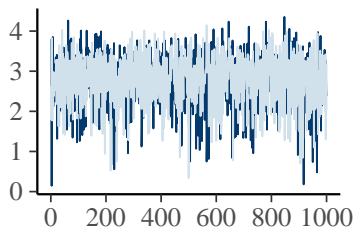
$\log(\kappa_{.260})$  $\log(\kappa_{.261})$  $\log(\kappa_{.262})$  $\log(\kappa_{.263})$  $\log(\kappa_{.264})$  $\log(\kappa_{.265})$ 

Chain

1

2

 $\log(\kappa_{.266})$  $\log(\kappa_{.267})$  $\log(\kappa_{.268})$  $\log(\kappa_{.269})$ 

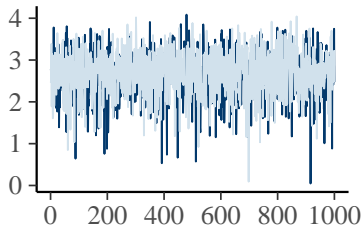
$\log(\kappa_{.270})$  $\log(\kappa_{.271})$  $\log(\kappa_{.272})$  $\log(\kappa_{.273})$  $\log(\kappa_{.274})$  $\log(\kappa_{.275})$  $\log(\kappa_{.276})$  $\log(\kappa_{.277})$  $\log(\kappa_{.278})$  $\log(\kappa_{.279})$ 

Chain

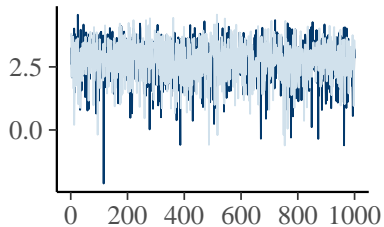
1

2

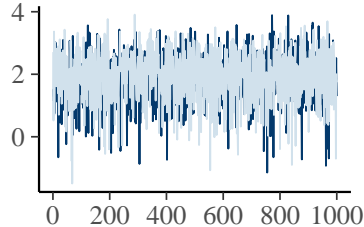
log(kappa.280)



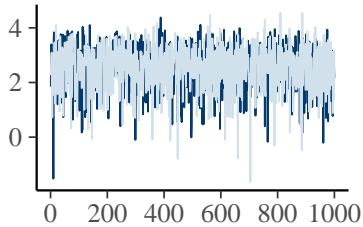
log(kappa.281)



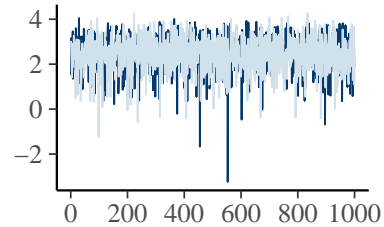
log(kappa.282)



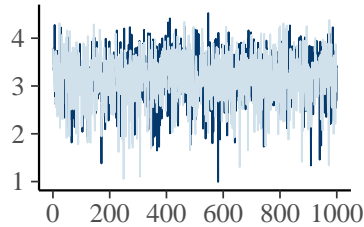
log(kappa.283)



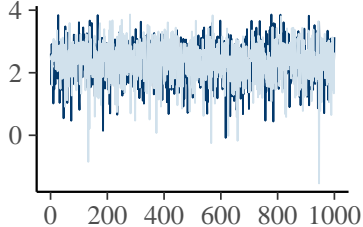
log(kappa.284)



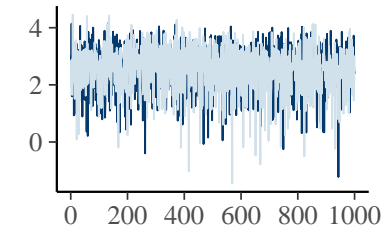
log(kappa.285)



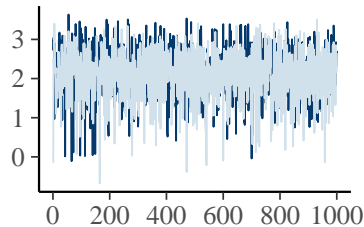
log(kappa.286)



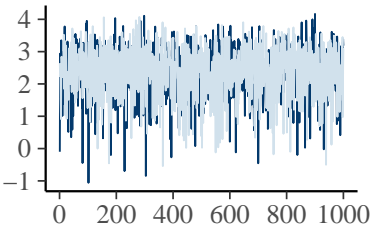
log(kappa.287)



log(kappa.288)



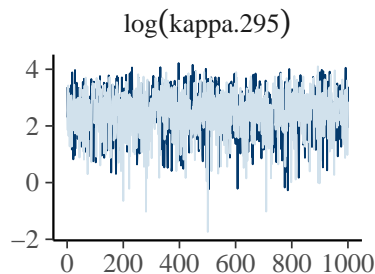
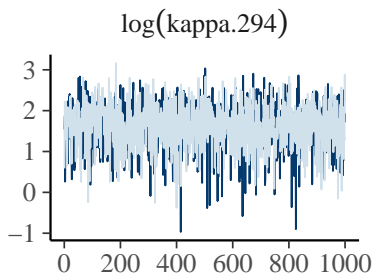
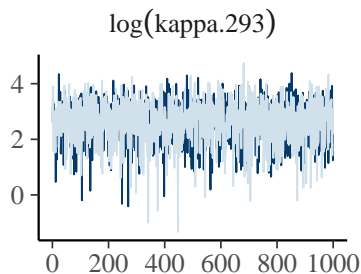
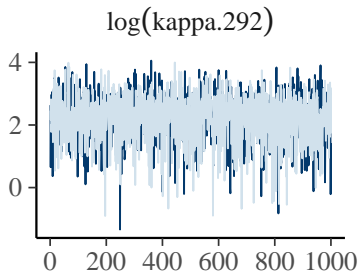
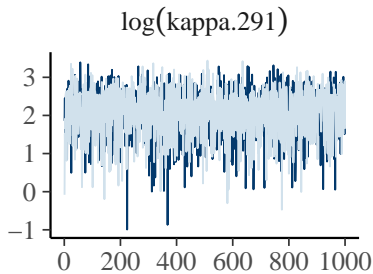
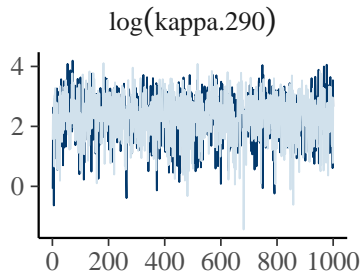
log(kappa.289)



Chain

1

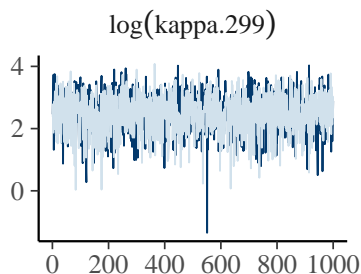
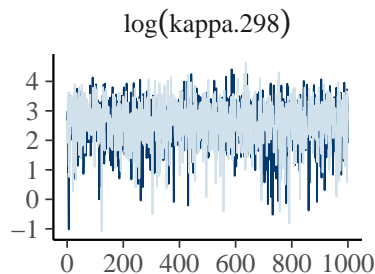
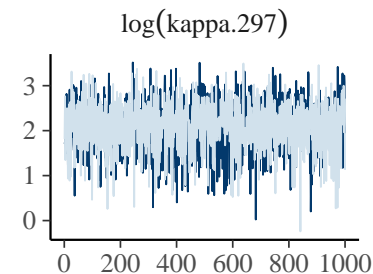
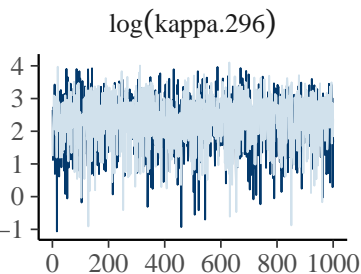
2

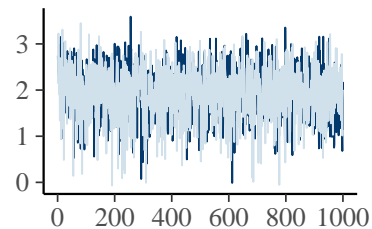
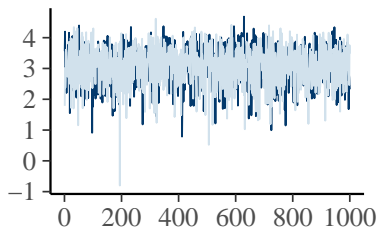
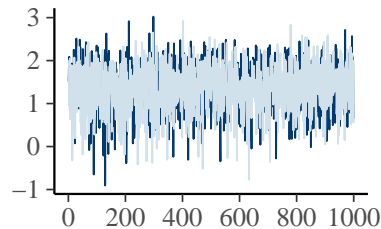
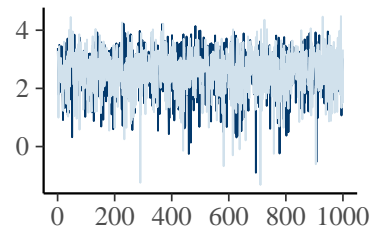
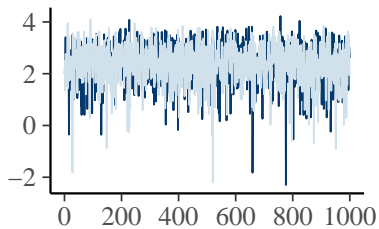
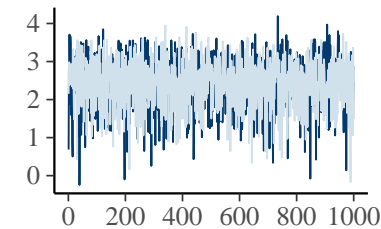
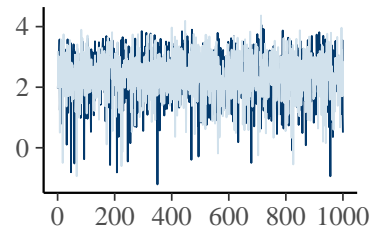
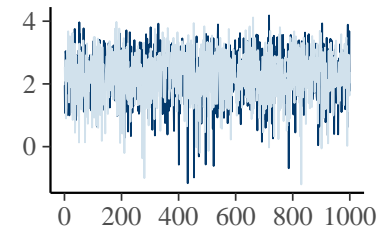
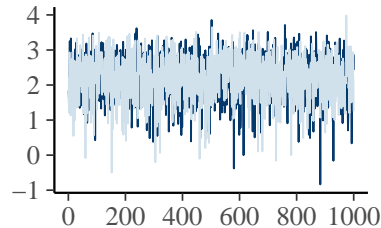
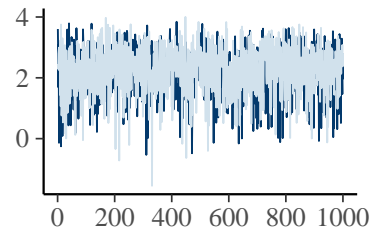


Chain

1

2

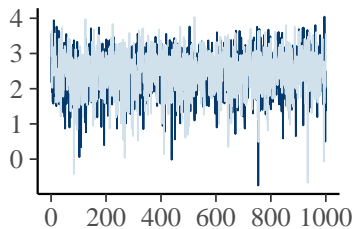
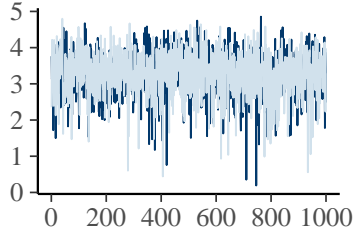
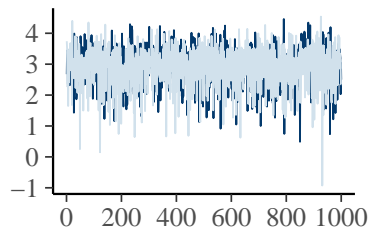
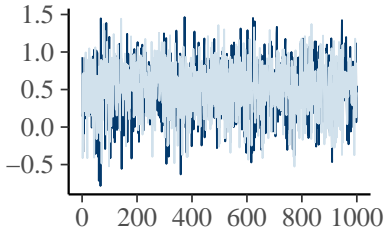
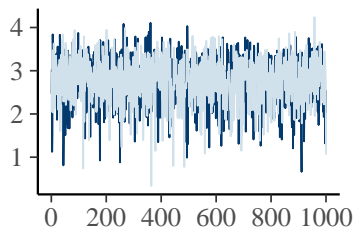
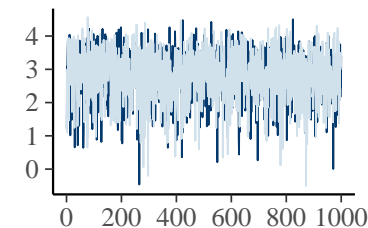
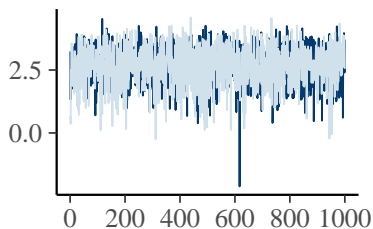
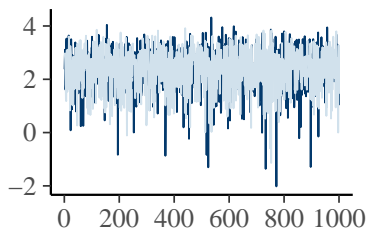
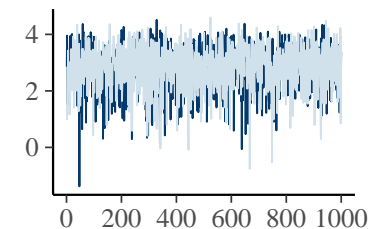
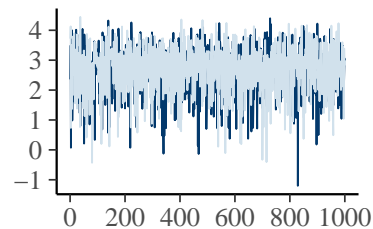


$\log(\kappa_{.300})$  $\log(\kappa_{.301})$  $\log(\kappa_{.302})$  $\log(\kappa_{.303})$  $\log(\kappa_{.304})$  $\log(\kappa_{.305})$  $\log(\kappa_{.306})$  $\log(\kappa_{.307})$  $\log(\kappa_{.308})$  $\log(\kappa_{.309})$ 

Chain

1

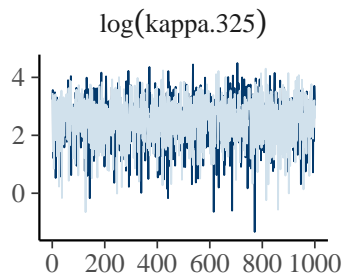
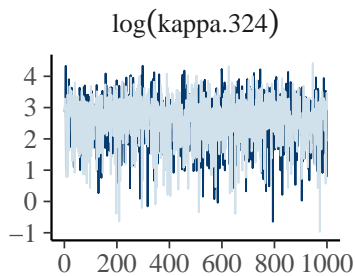
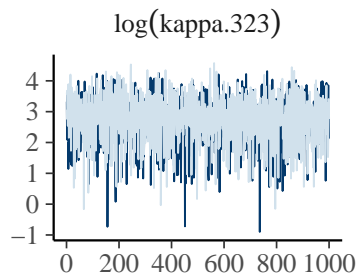
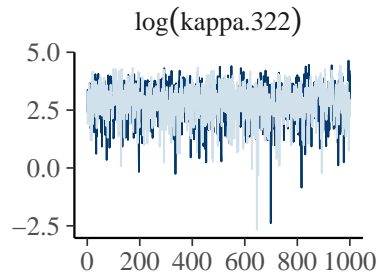
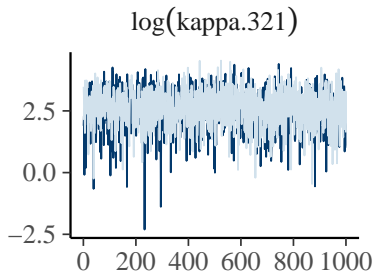
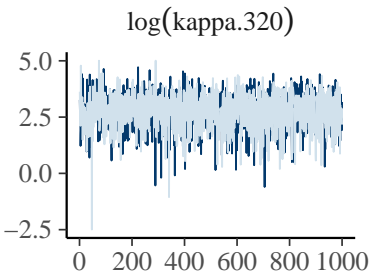
2

$\log(\kappa_{.310})$  $\log(\kappa_{.311})$  $\log(\kappa_{.312})$  $\log(\kappa_{.313})$  $\log(\kappa_{.314})$  $\log(\kappa_{.315})$  $\log(\kappa_{.316})$  $\log(\kappa_{.317})$  $\log(\kappa_{.318})$  $\log(\kappa_{.319})$ 

Chain

1

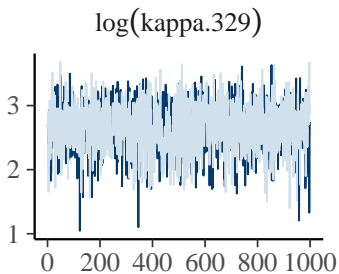
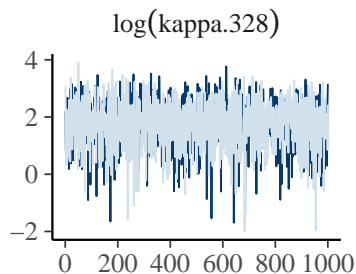
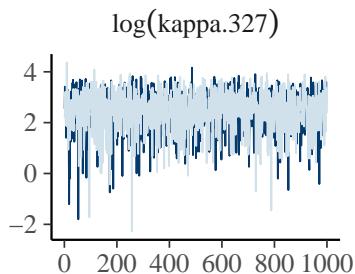
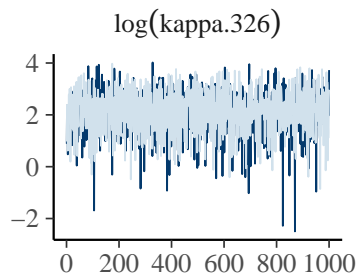
2

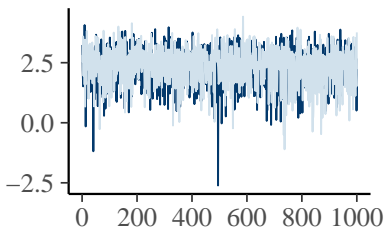
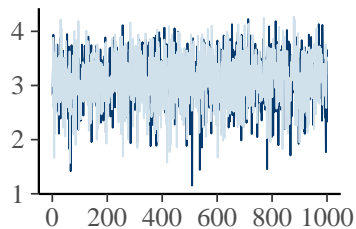
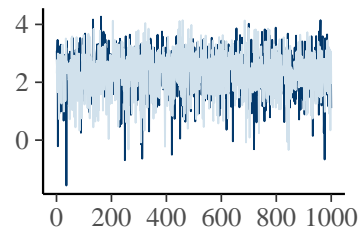
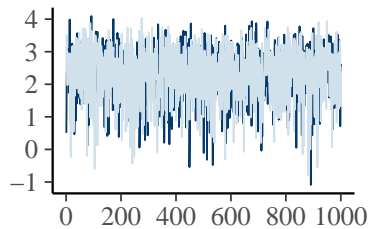
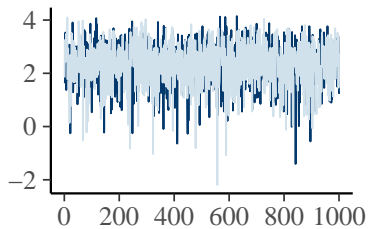
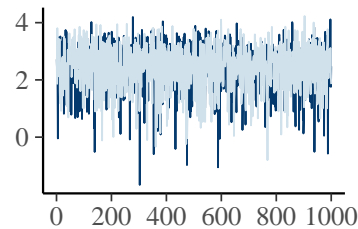
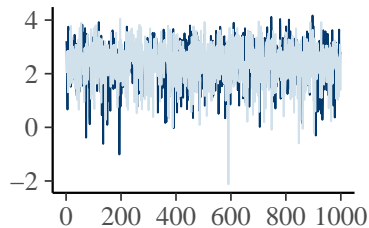
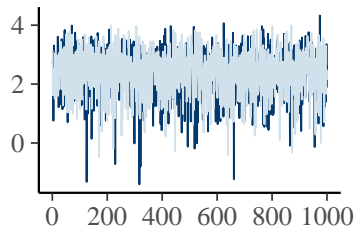
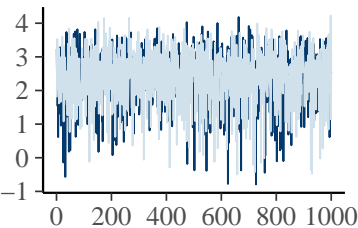
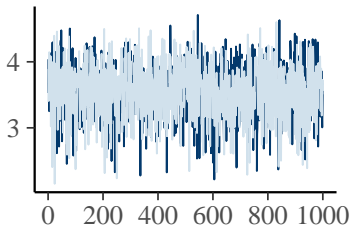


Chain

1

2

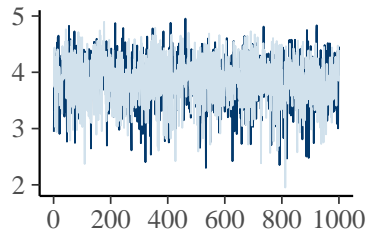
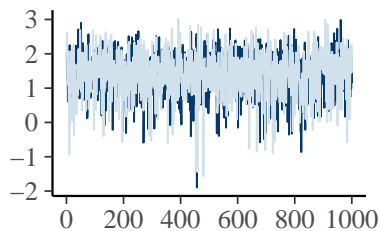
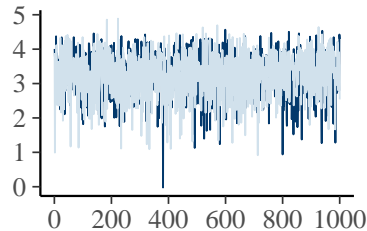
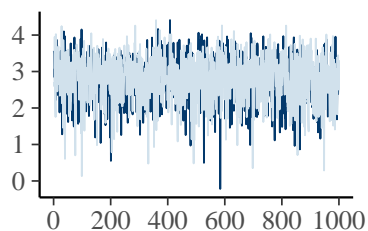
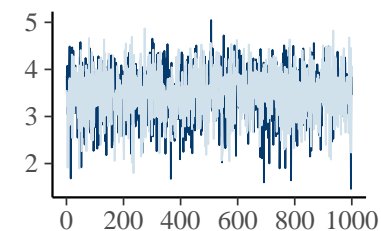
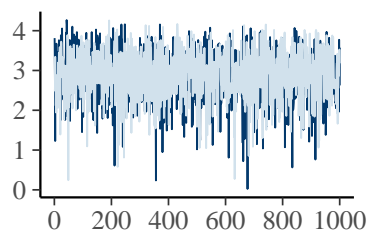
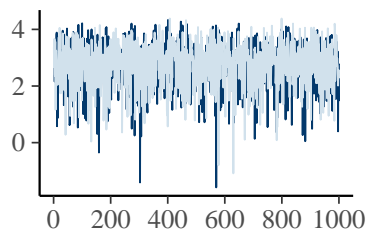
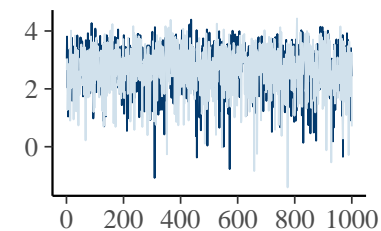
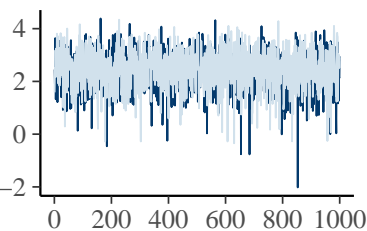
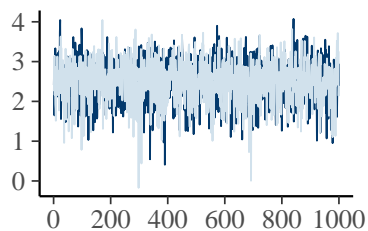


$\log(\kappa_{.330})$  $\log(\kappa_{.331})$  $\log(\kappa_{.332})$  $\log(\kappa_{.333})$  $\log(\kappa_{.334})$  $\log(\kappa_{.335})$  $\log(\kappa_{.336})$  $\log(\kappa_{.337})$  $\log(\kappa_{.338})$  $\log(\kappa_{.339})$ 

Chain

1

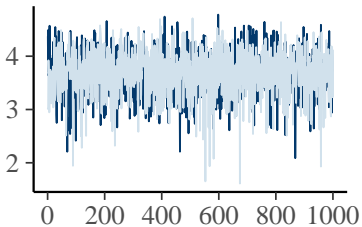
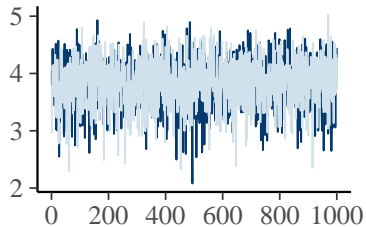
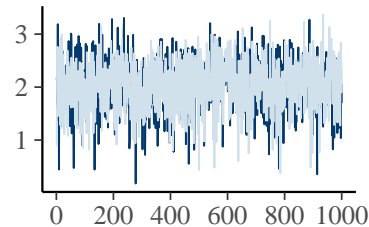
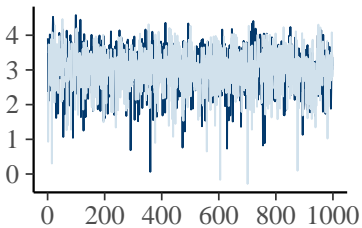
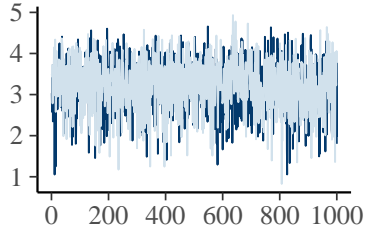
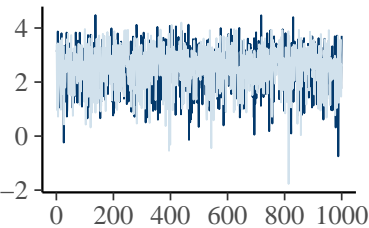
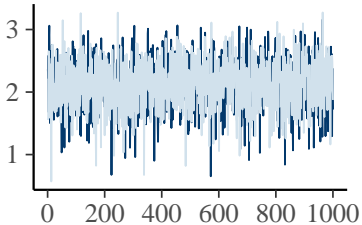
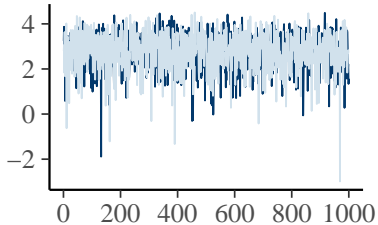
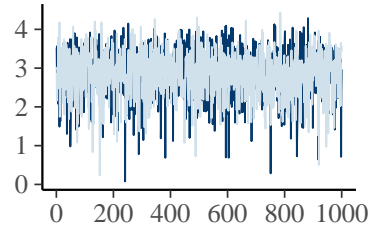
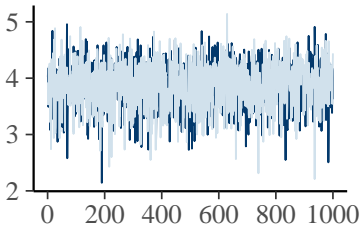
2

$\log(\kappa_{.340})$  $\log(\kappa_{.341})$  $\log(\kappa_{.342})$  $\log(\kappa_{.343})$  $\log(\kappa_{.344})$  $\log(\kappa_{.345})$  $\log(\kappa_{.346})$  $\log(\kappa_{.347})$  $\log(\kappa_{.348})$  $\log(\kappa_{.349})$ 

Chain

1

2

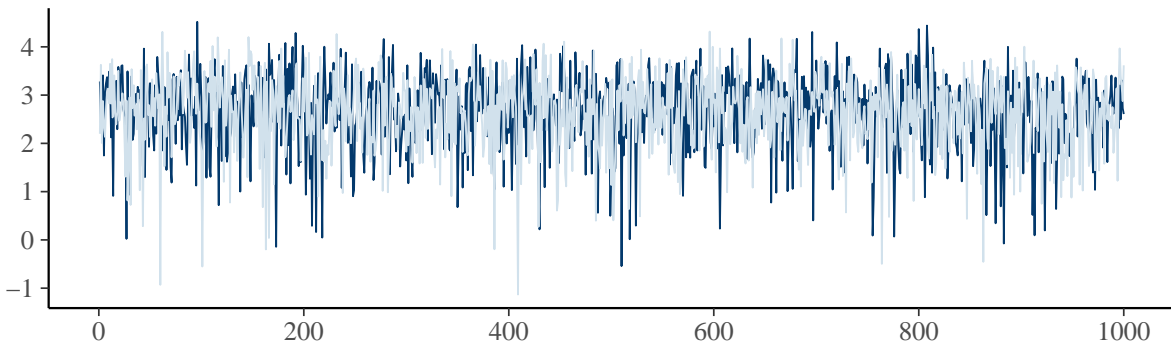
$\log(\kappa_{.350})$  $\log(\kappa_{.351})$  $\log(\kappa_{.352})$  $\log(\kappa_{.353})$  $\log(\kappa_{.354})$  $\log(\kappa_{.355})$  $\log(\kappa_{.356})$  $\log(\kappa_{.357})$  $\log(\kappa_{.358})$  $\log(\kappa_{.359})$ 

Chain

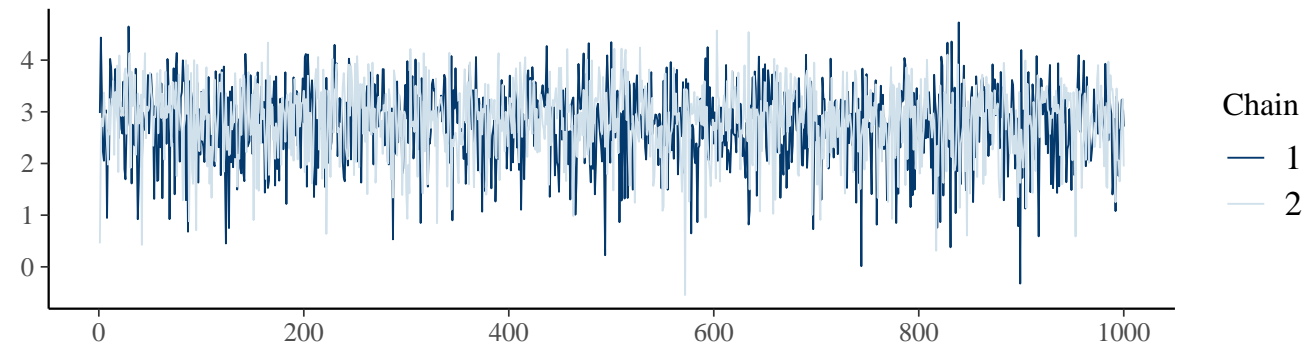
1

2

$\log(\kappa_{.360})$



$\log(\kappa_{.361})$



$\log(\kappa_{.362})$

