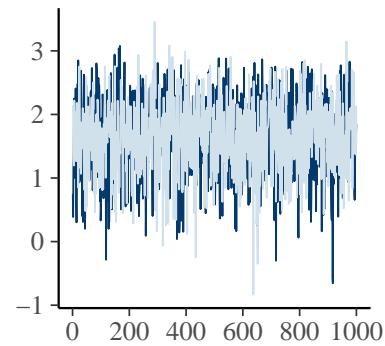
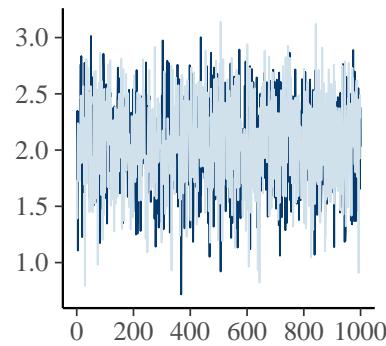
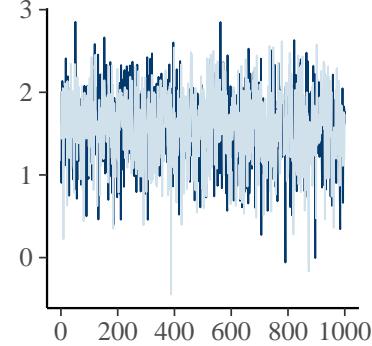
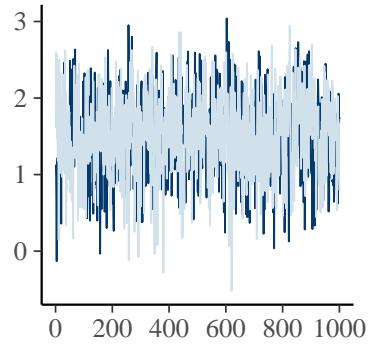
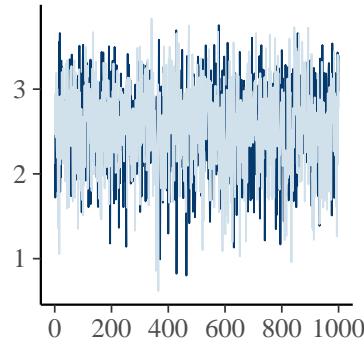
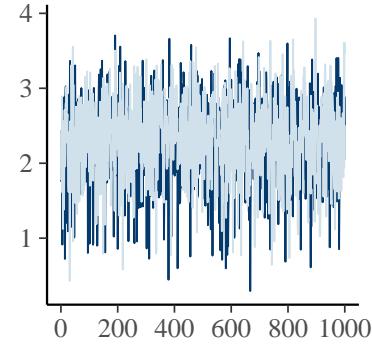
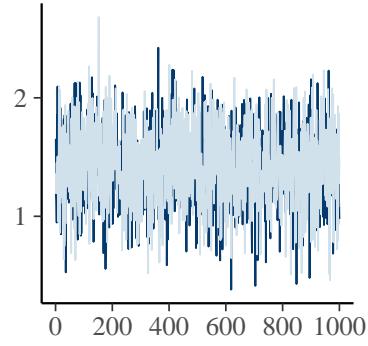
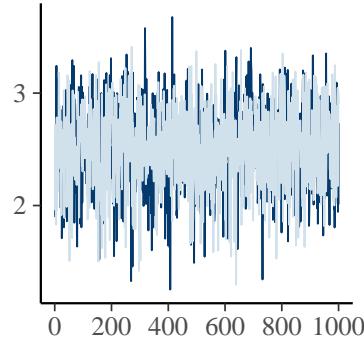
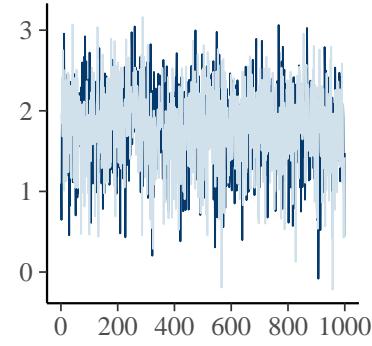
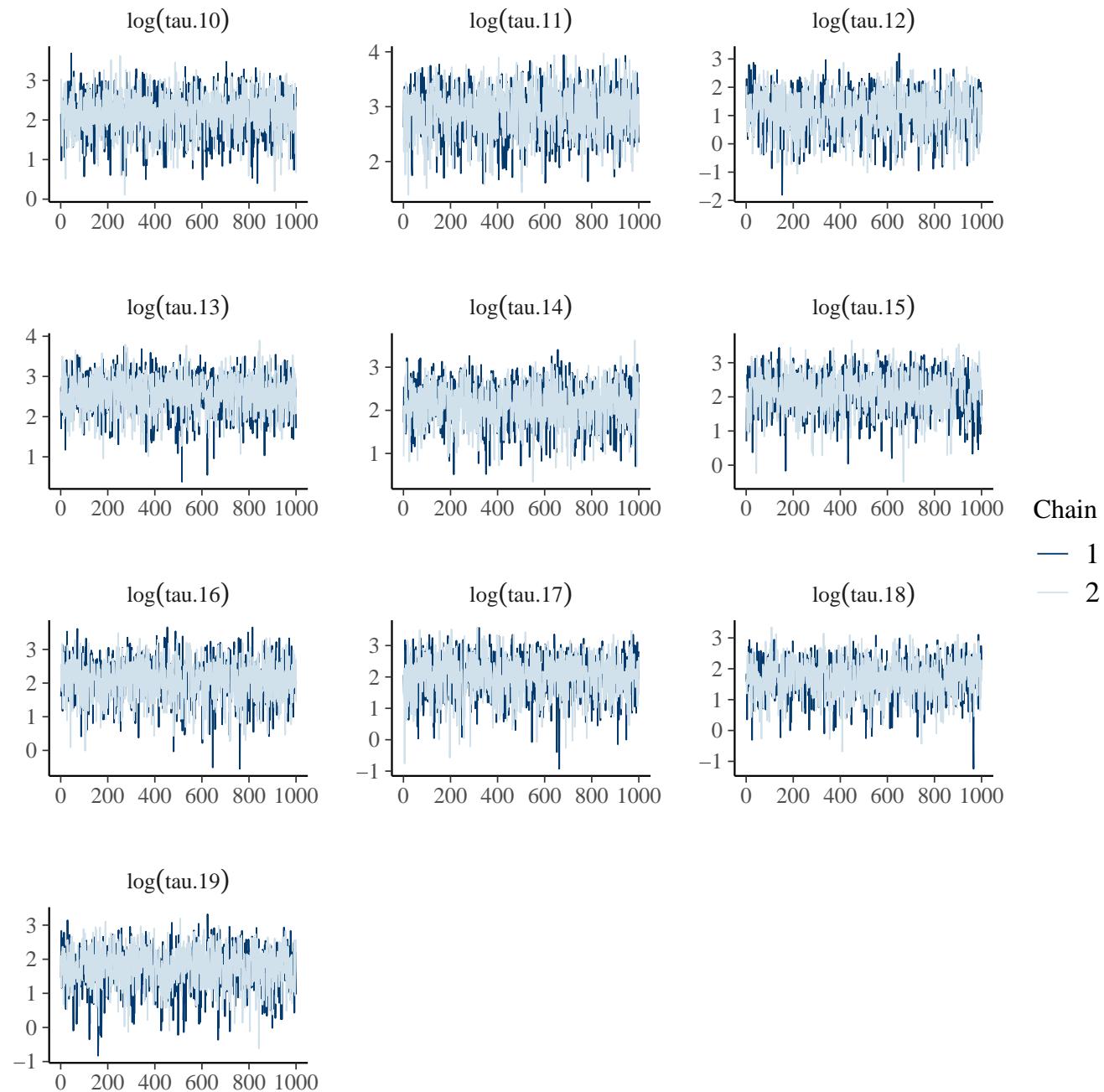


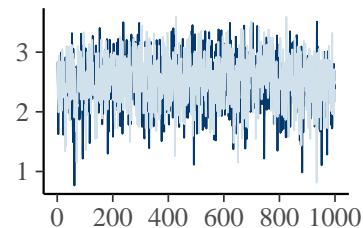
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Chain  
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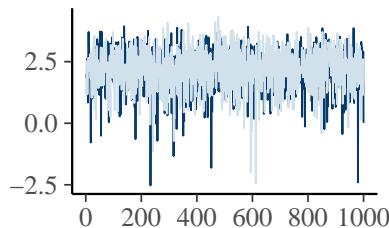
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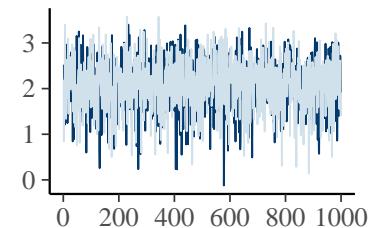
$\log(\tau_{.20})$



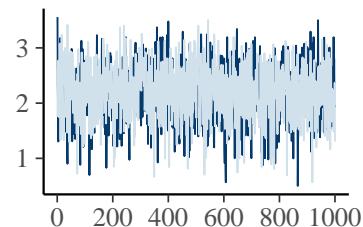
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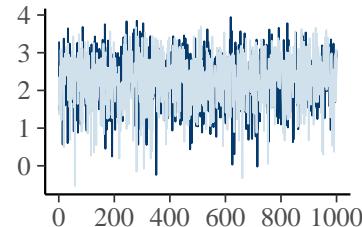
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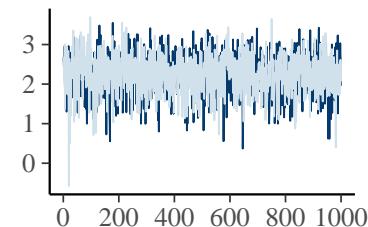
$\log(\tau_{.23})$



$\log(\tau_{.24})$



$\log(\tau_{.25})$

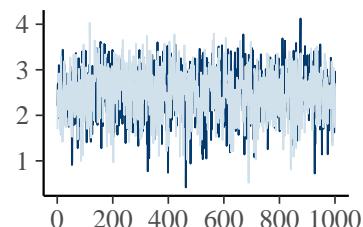


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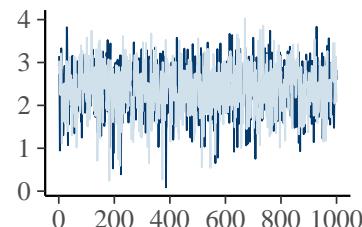
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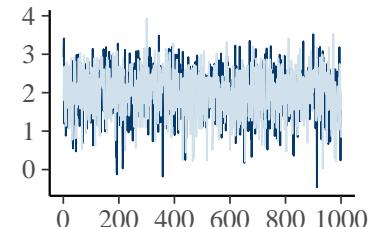
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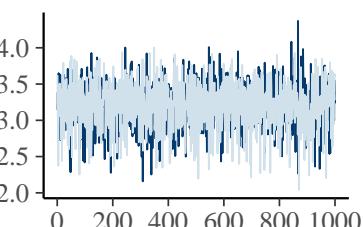
$\log(\tau_{.27})$

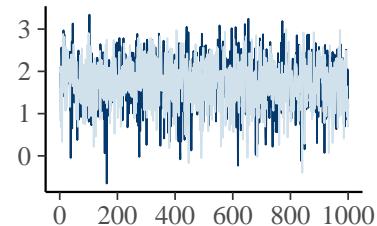
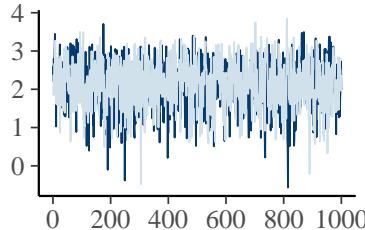
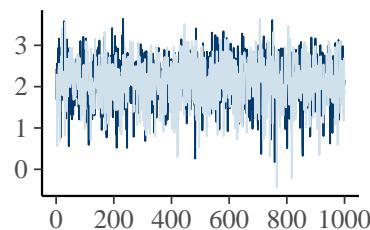
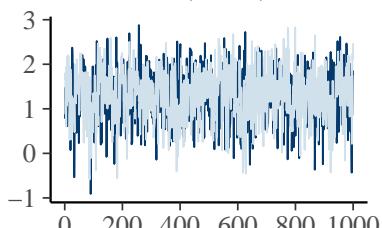
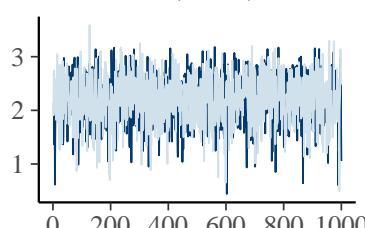
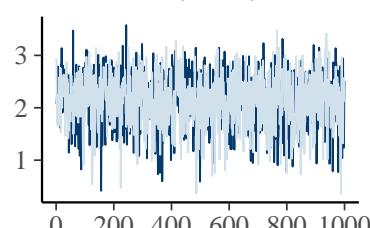


$\log(\tau_{.28})$



$\log(\tau_{.29})$

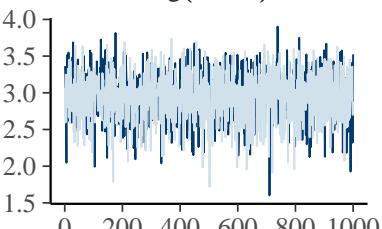
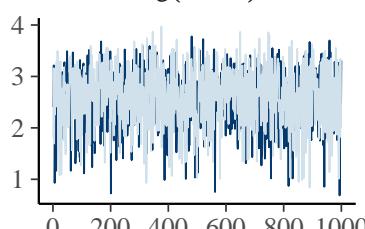
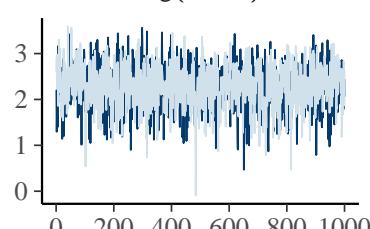
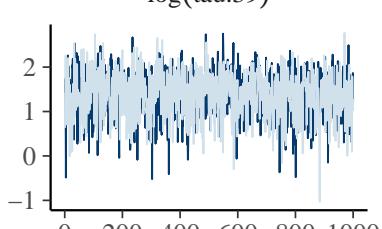


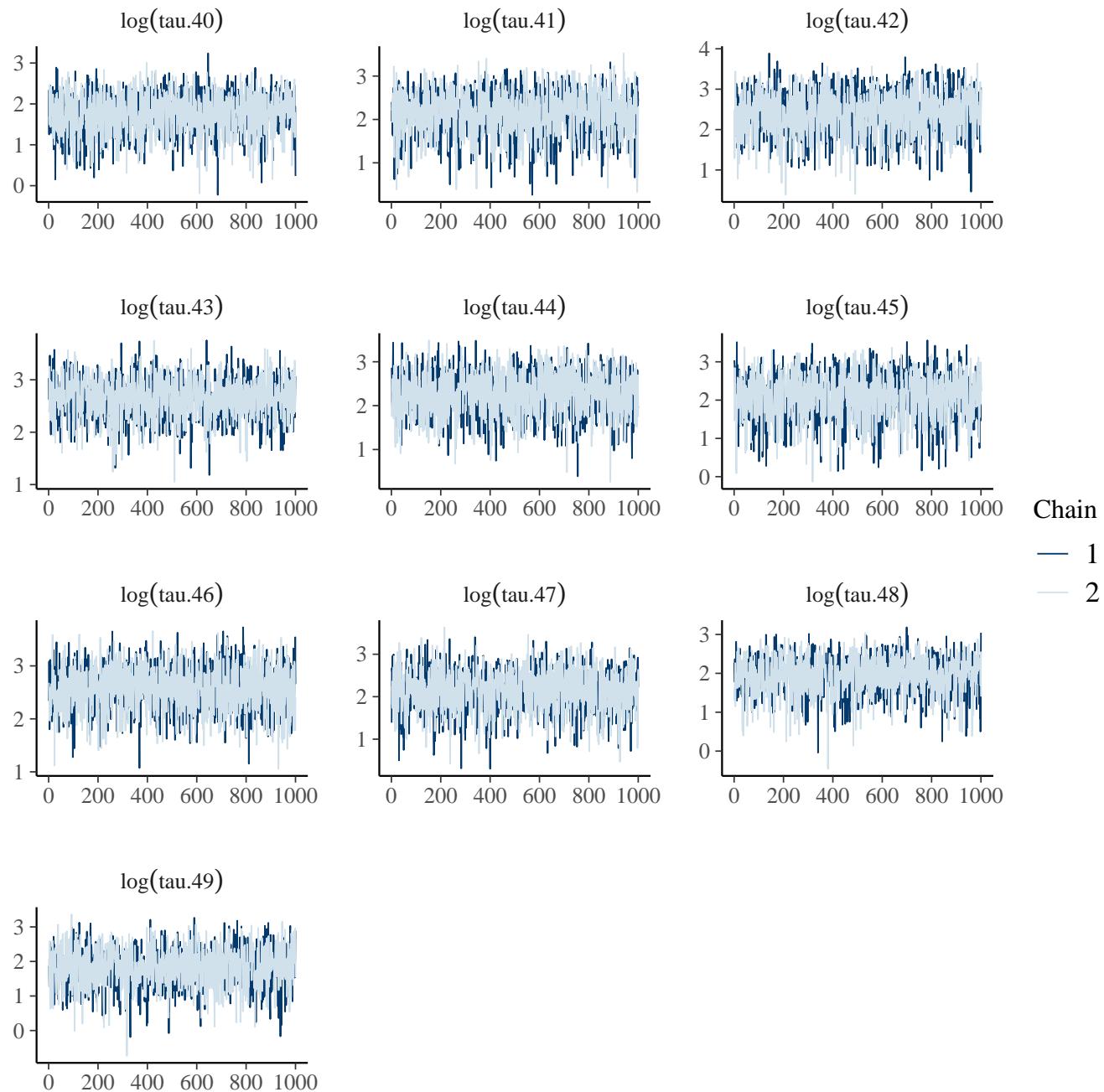
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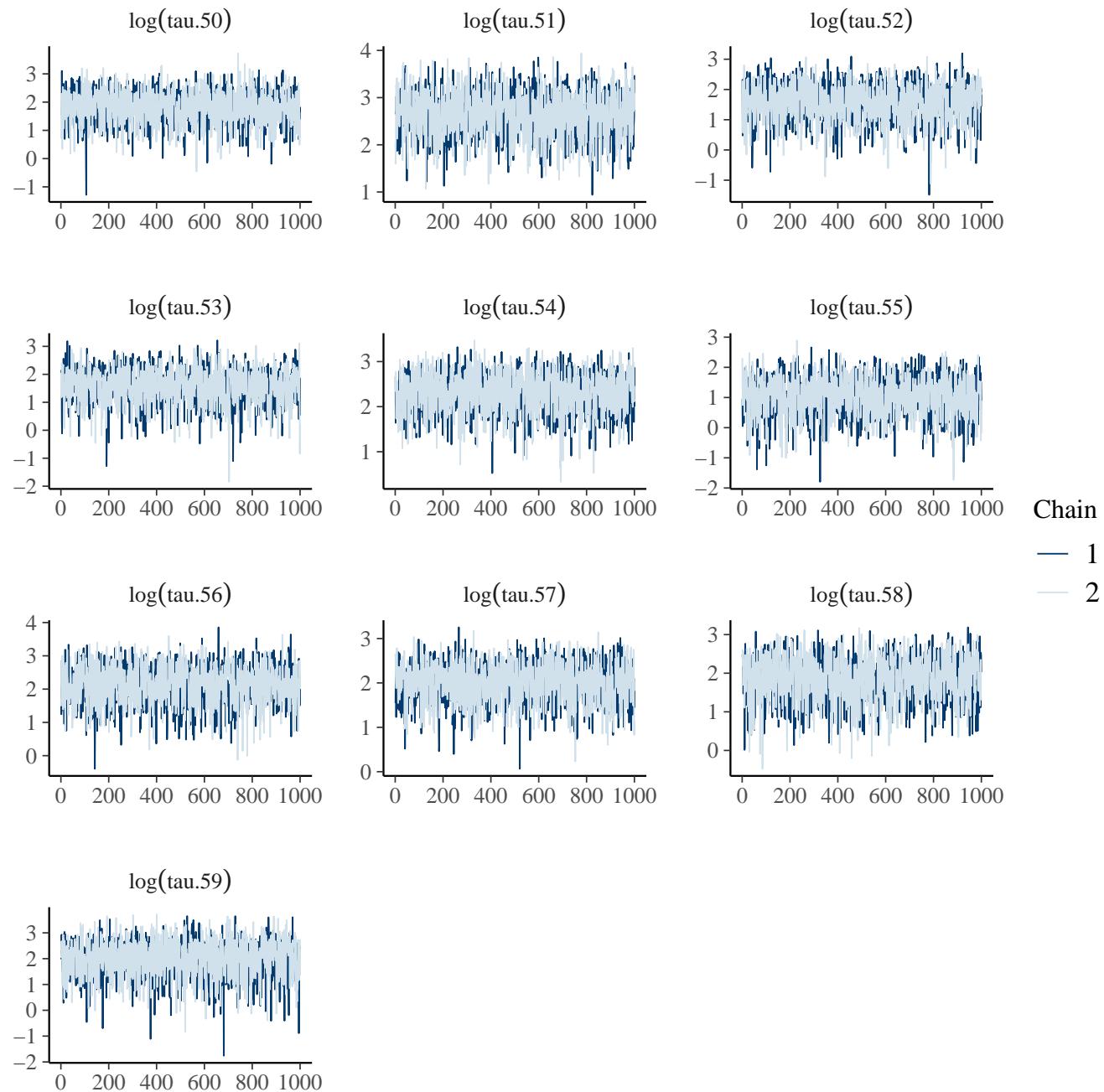
Chain

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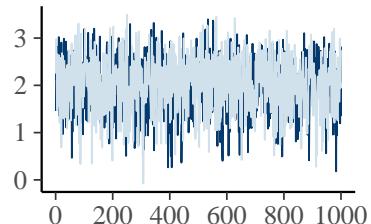
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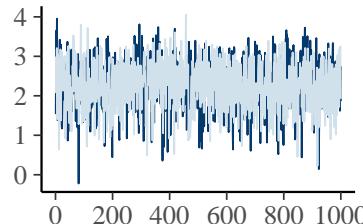




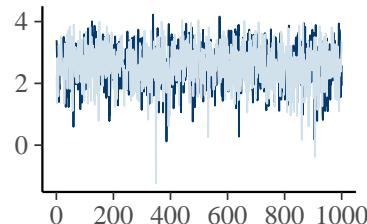
$\log(\tau_{\cdot60})$



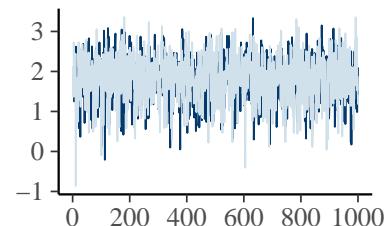
$\log(\tau_{\cdot61})$



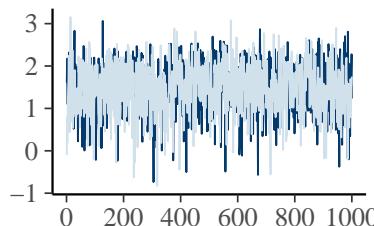
$\log(\tau_{\cdot62})$



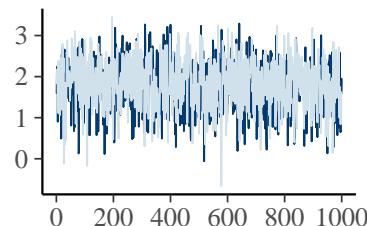
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$\log(\tau_{\cdot64})$



$\log(\tau_{\cdot65})$

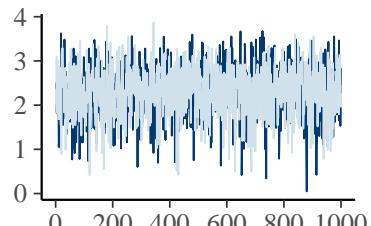


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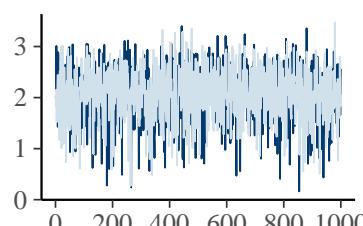
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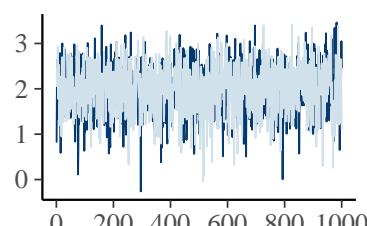
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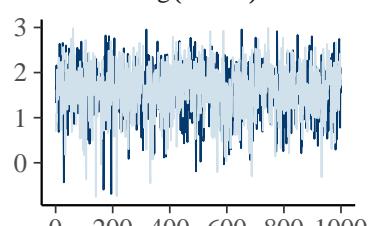
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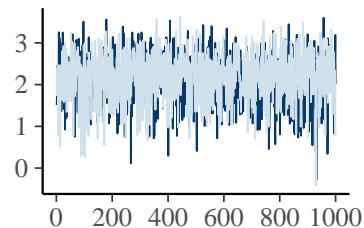
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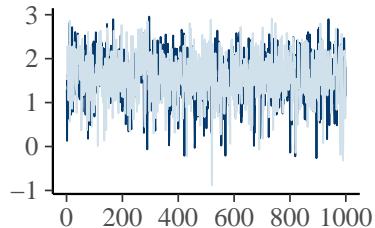
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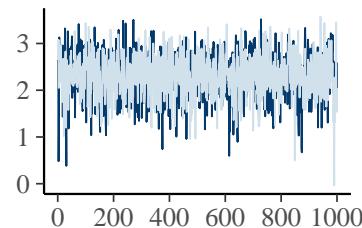
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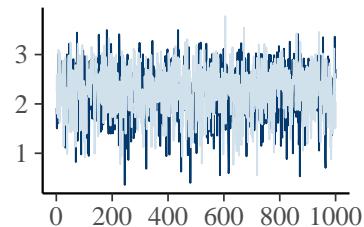
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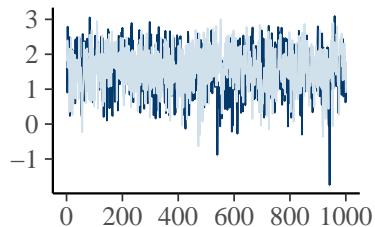
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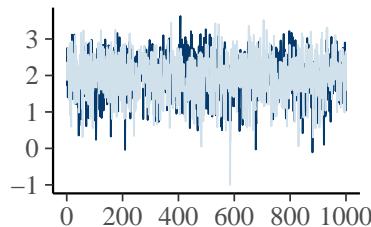
$\log(\tau_{.73})$



$\log(\tau_{.74})$



$\log(\tau_{.75})$

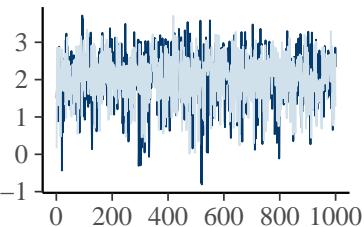


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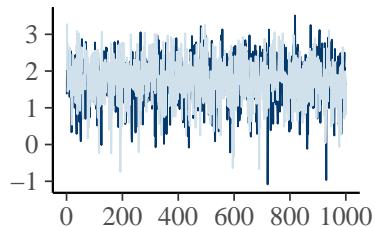
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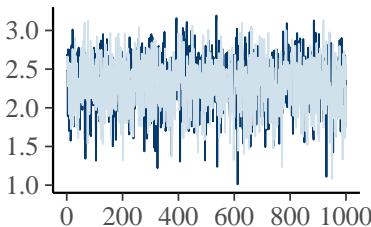
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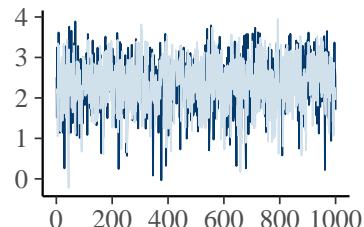
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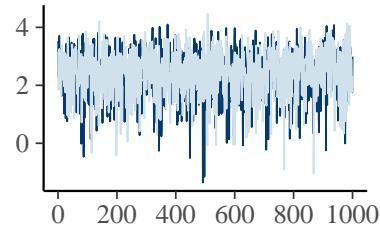
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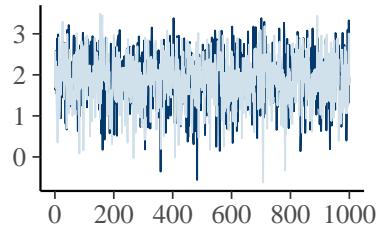
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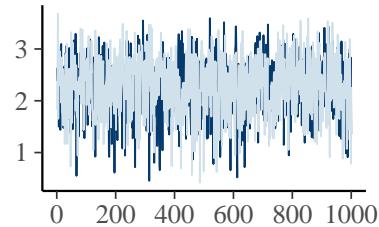
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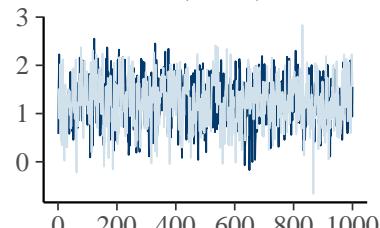
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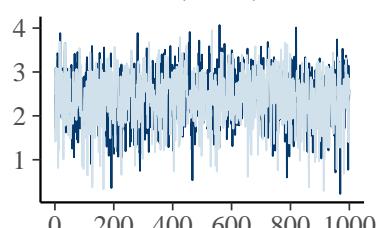
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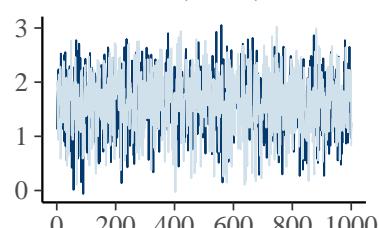
$\log(\tau_{.83})$



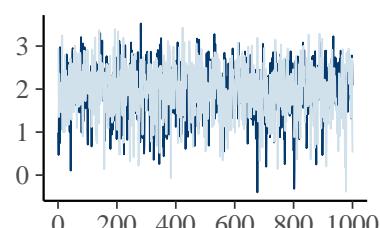
$\log(\tau_{.84})$



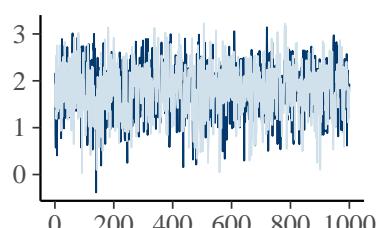
$\log(\tau_{.85})$



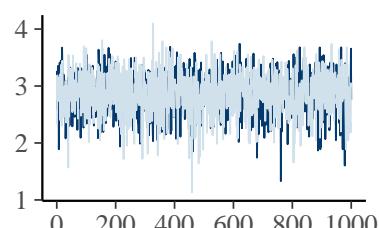
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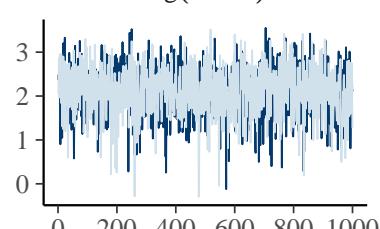
$\log(\tau_{.87})$



$\log(\tau_{.88})$



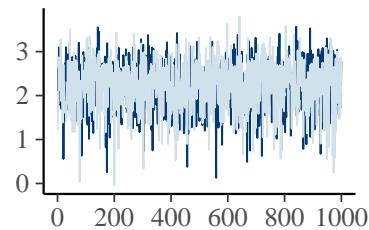
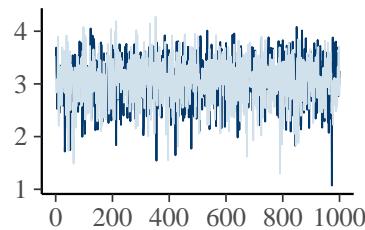
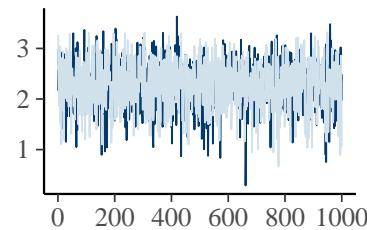
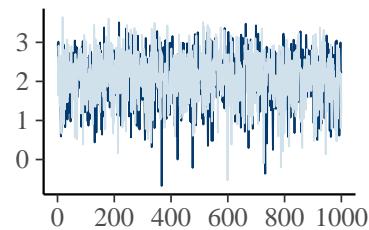
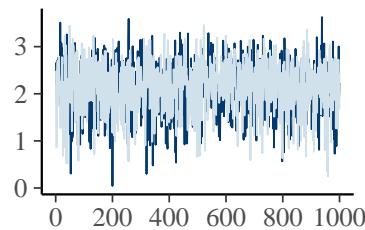
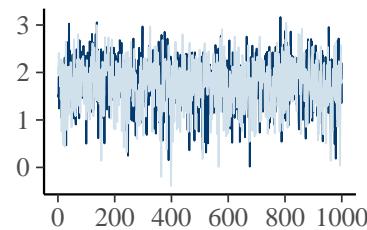
$\log(\tau_{.89})$



Chain

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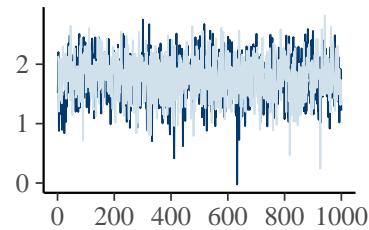
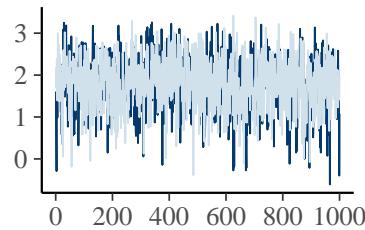
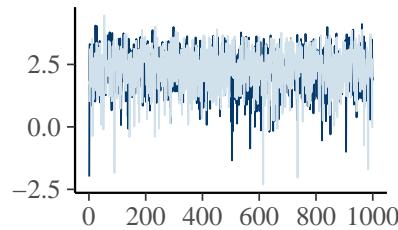
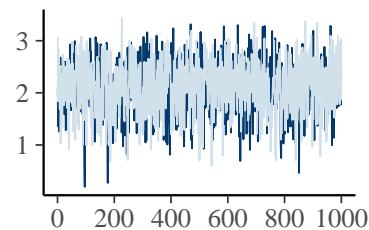
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$\log(\tau_{.90})$  $\log(\tau_{.91})$  $\log(\tau_{.92})$  $\log(\tau_{.93})$  $\log(\tau_{.94})$  $\log(\tau_{.95})$ 

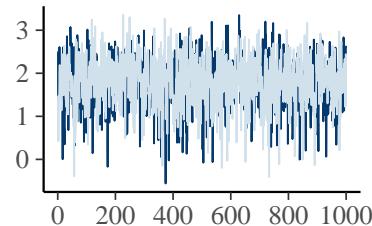
Chain

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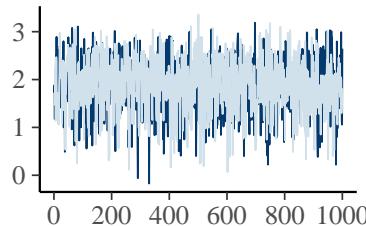
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 $\log(\tau_{.96})$  $\log(\tau_{.97})$  $\log(\tau_{.98})$  $\log(\tau_{.99})$ 

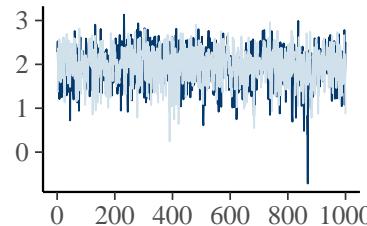
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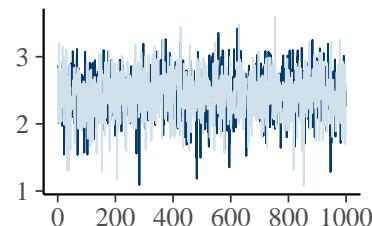
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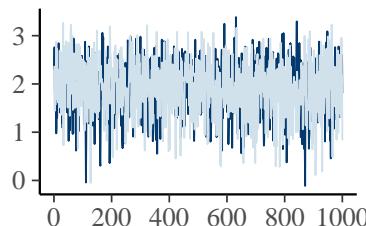
$\log(\tau_{\cdot102})$



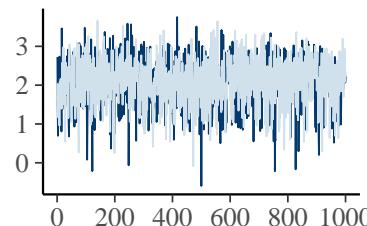
$\log(\tau_{\cdot103})$



$\log(\tau_{\cdot104})$



$\log(\tau_{\cdot105})$

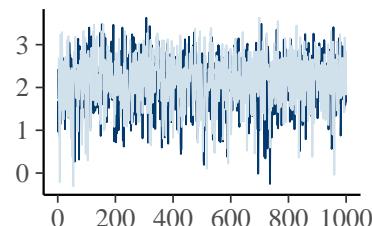


Chain

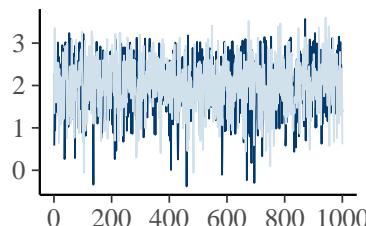
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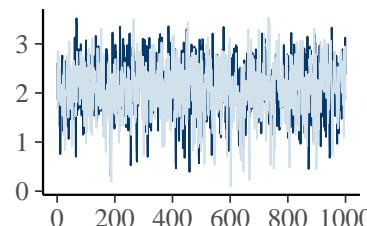
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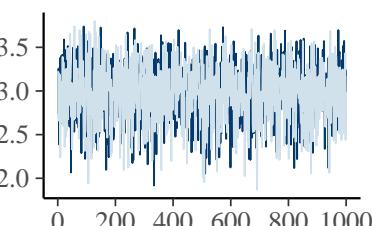
$\log(\tau_{\cdot107})$



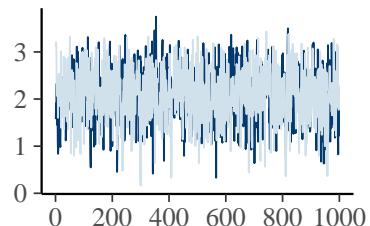
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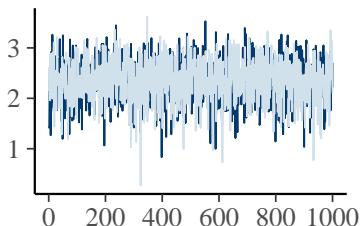
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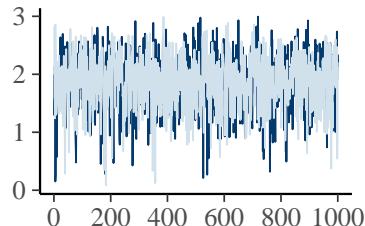
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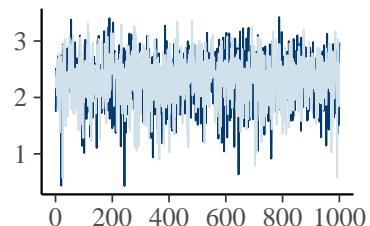
$\log(\tau_{\cdot111})$



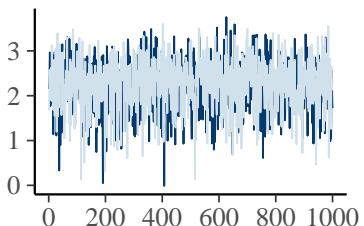
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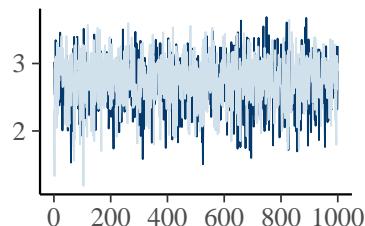
$\log(\tau_{\cdot113})$



$\log(\tau_{\cdot114})$



$\log(\tau_{\cdot115})$

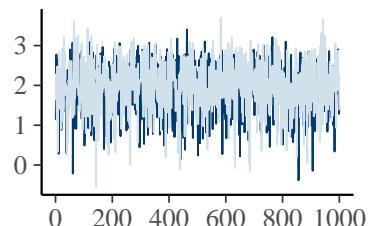


Chain

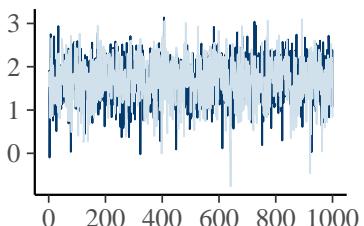
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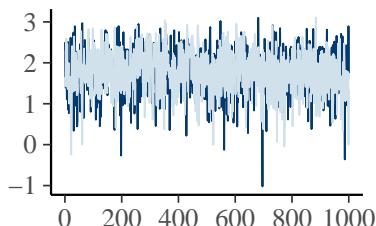
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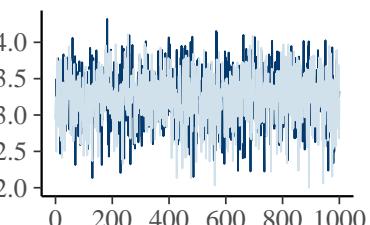
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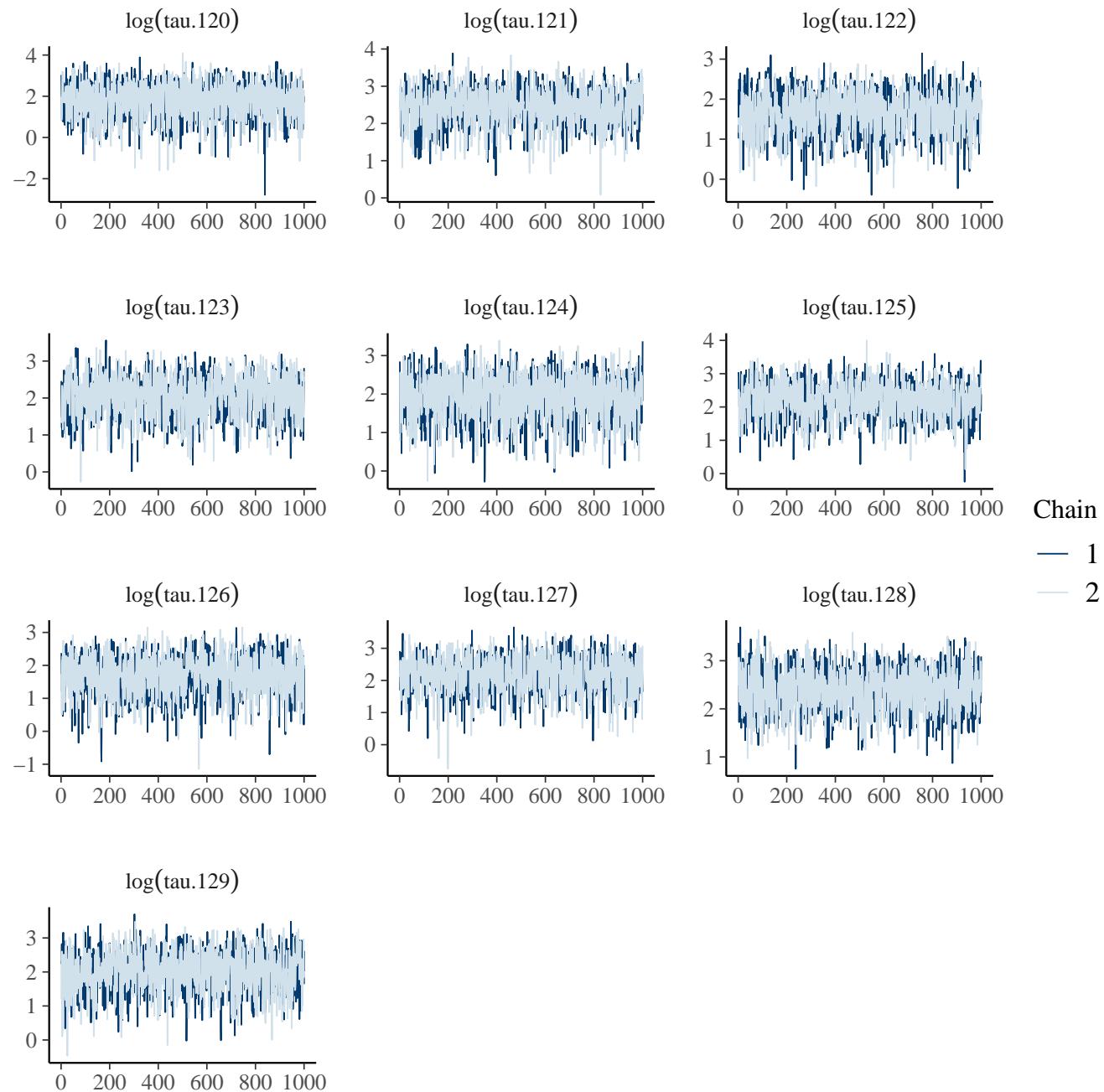


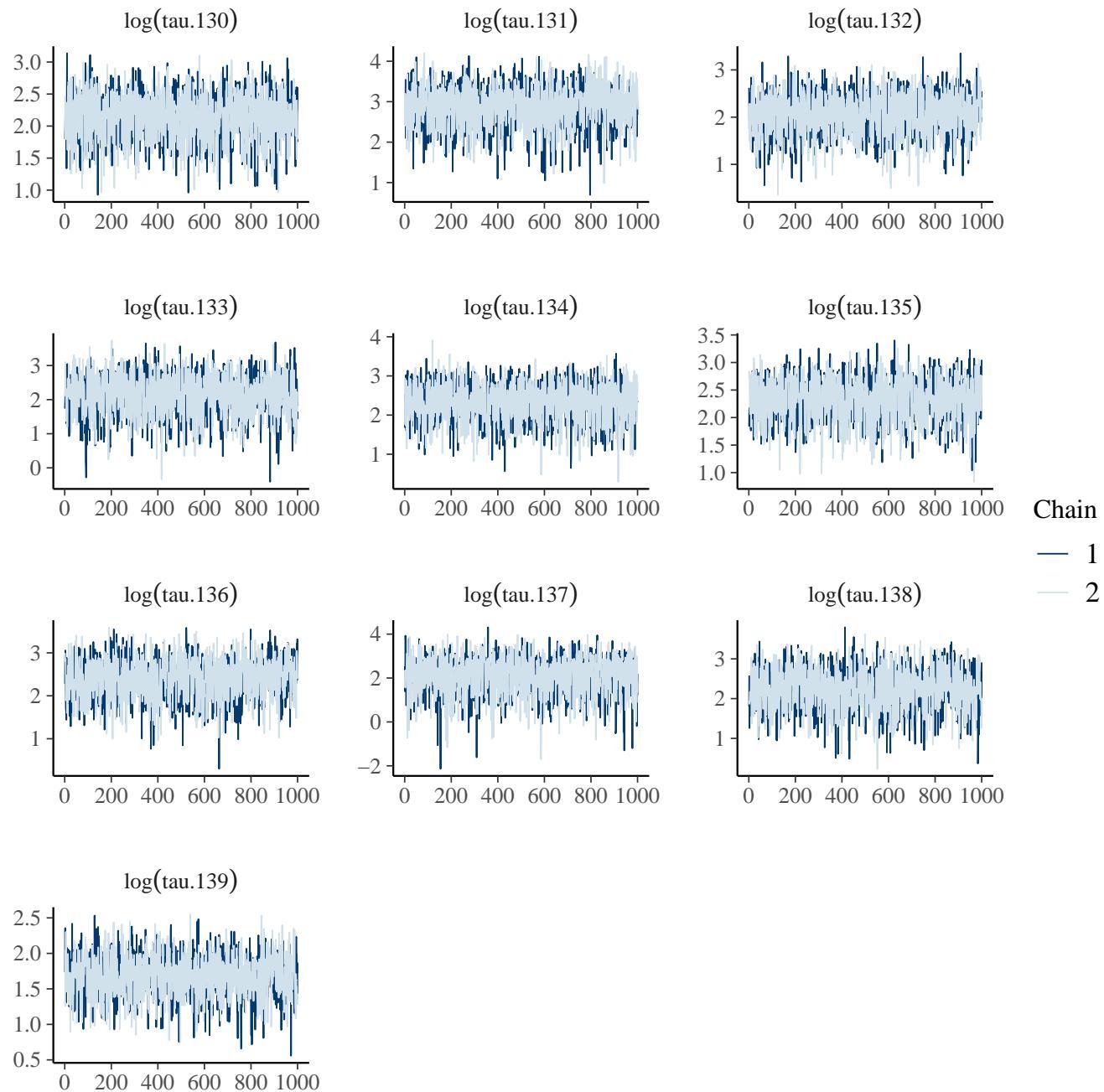
$\log(\tau_{\cdot118})$

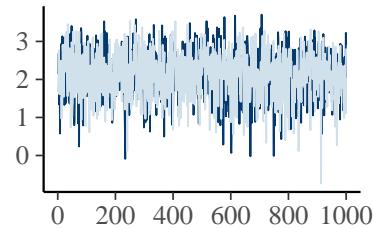
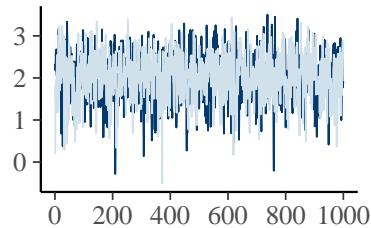
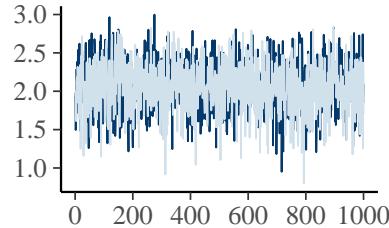
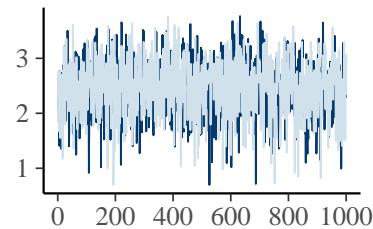
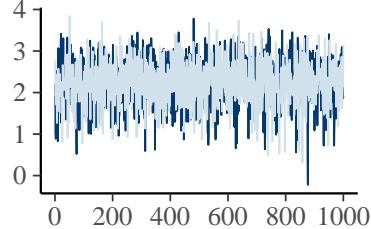
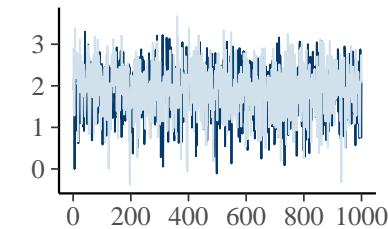
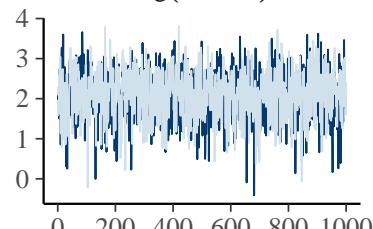
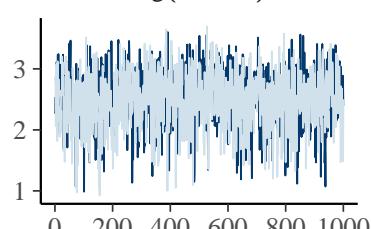
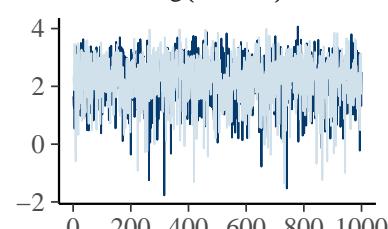
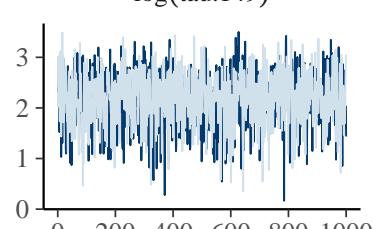


$\log(\tau_{\cdot119})$





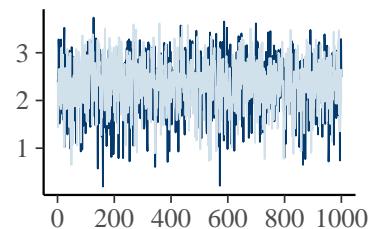
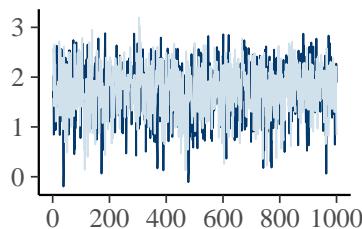
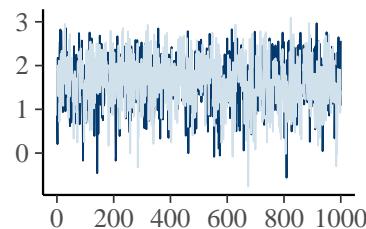
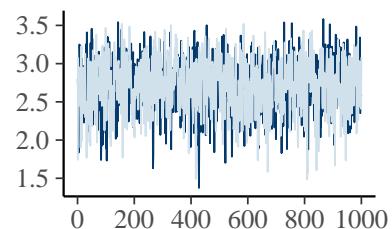
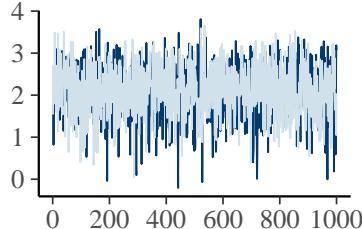
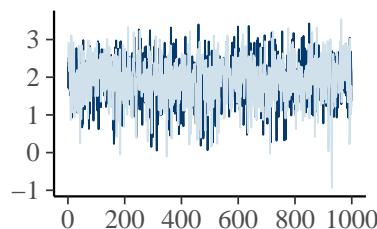


$\log(\tau_{\cdot140})$  $\log(\tau_{\cdot141})$  $\log(\tau_{\cdot142})$  $\log(\tau_{\cdot143})$  $\log(\tau_{\cdot144})$  $\log(\tau_{\cdot145})$  $\log(\tau_{\cdot146})$  $\log(\tau_{\cdot147})$  $\log(\tau_{\cdot148})$  $\log(\tau_{\cdot149})$ 

Chain

— 1

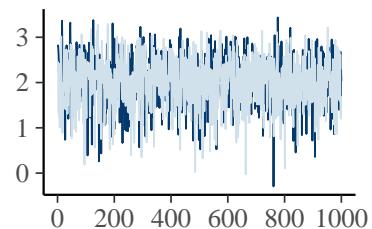
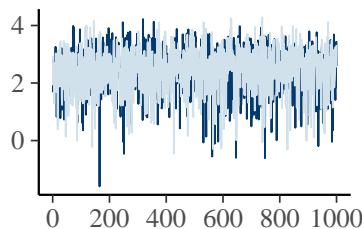
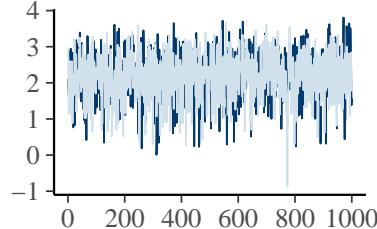
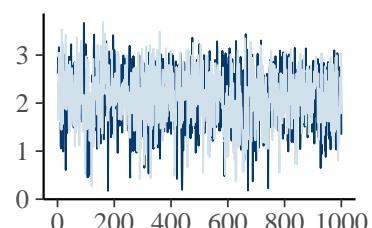
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$\log(\tau_{\cdot150})$  $\log(\tau_{\cdot151})$  $\log(\tau_{\cdot152})$  $\log(\tau_{\cdot153})$  $\log(\tau_{\cdot154})$  $\log(\tau_{\cdot155})$ 

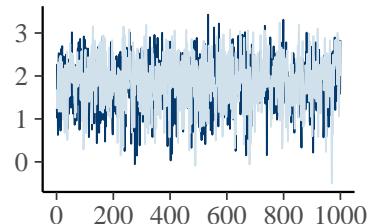
Chain

— 1

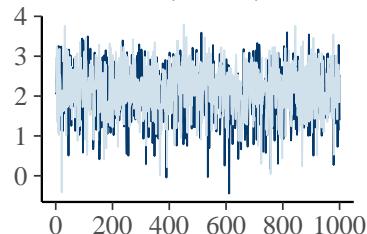
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 $\log(\tau_{\cdot156})$  $\log(\tau_{\cdot157})$  $\log(\tau_{\cdot158})$  $\log(\tau_{\cdot159})$ 

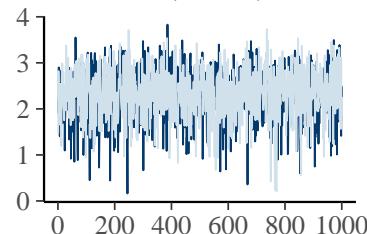
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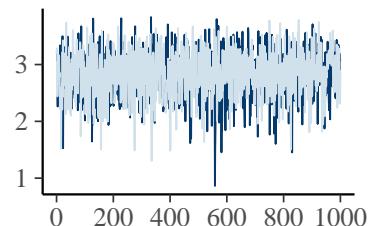
$\log(\tau_{\cdot161})$



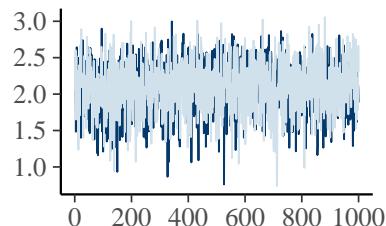
$\log(\tau_{\cdot162})$



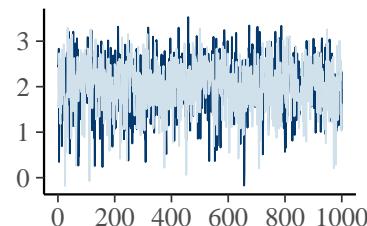
$\log(\tau_{\cdot163})$



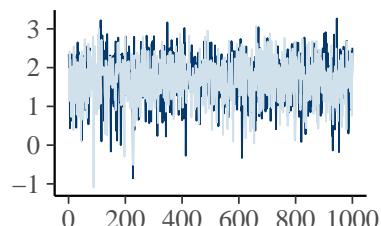
$\log(\tau_{\cdot164})$



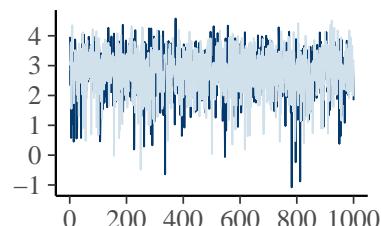
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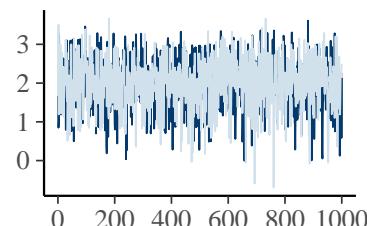
$\log(\tau_{\cdot166})$



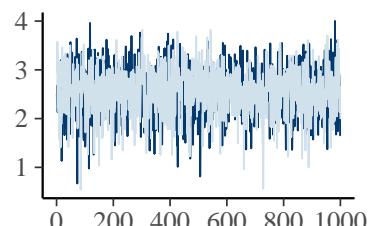
$\log(\tau_{\cdot167})$



$\log(\tau_{\cdot168})$



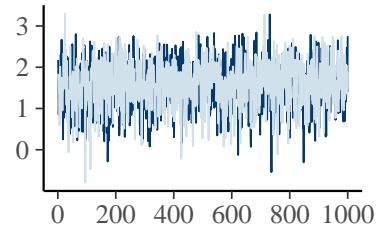
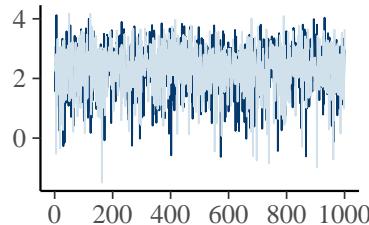
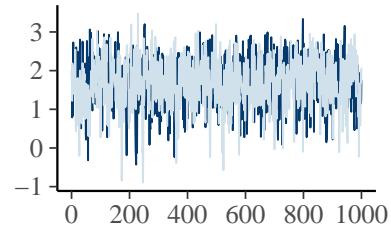
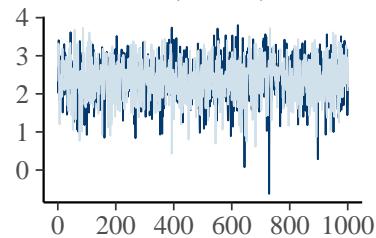
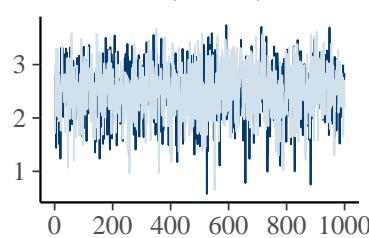
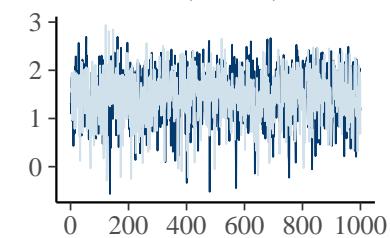
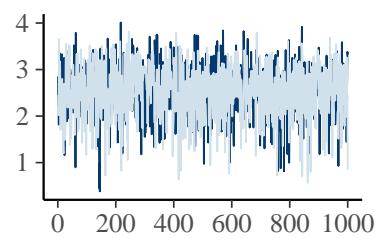
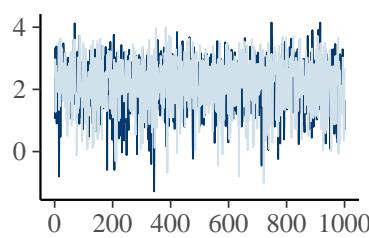
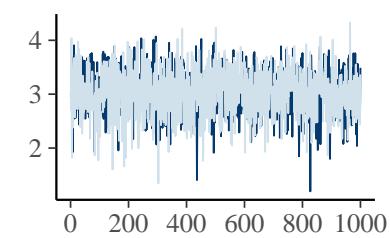
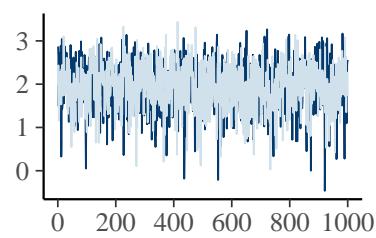
$\log(\tau_{\cdot169})$



Chain

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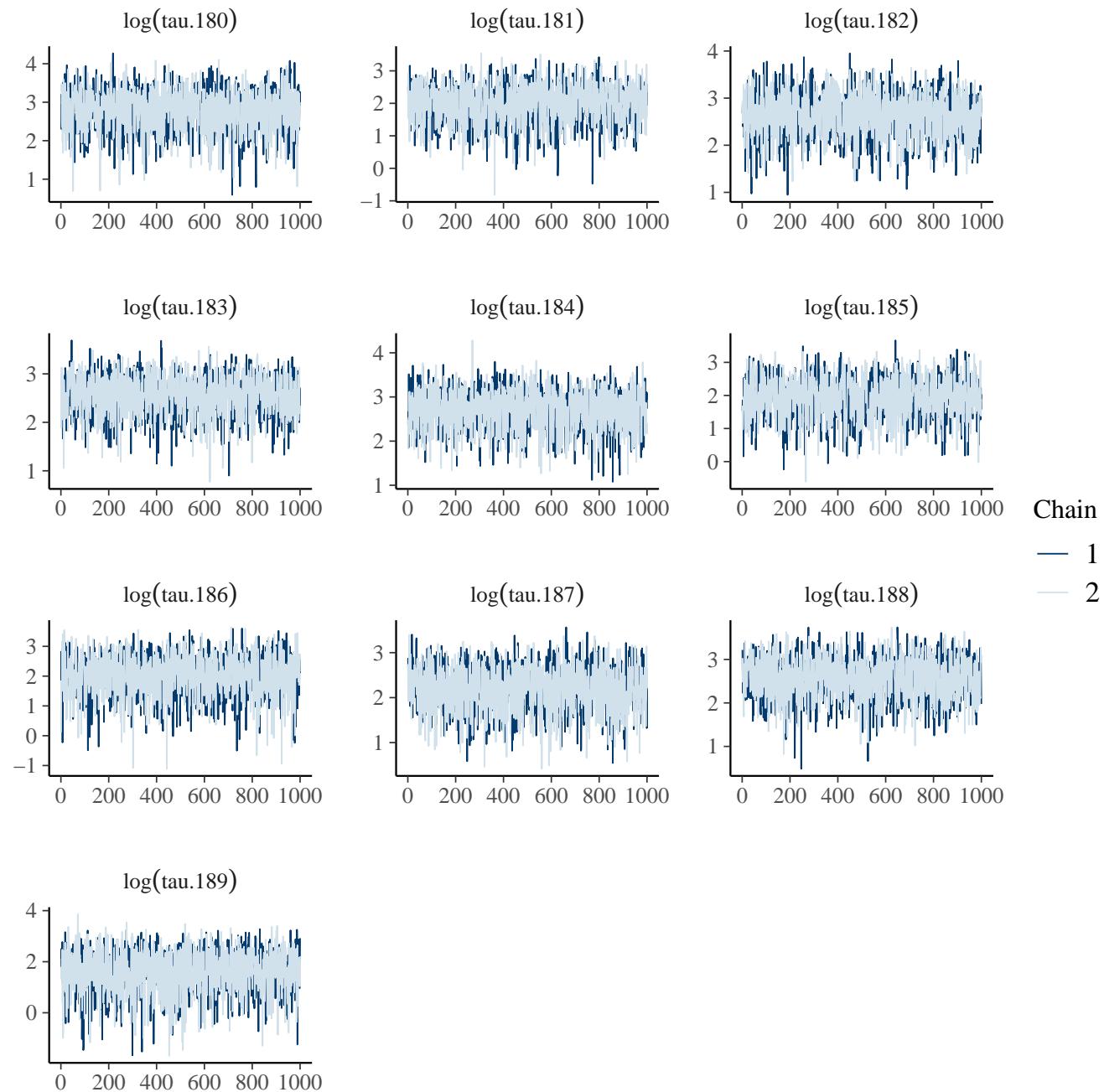
- 2

$\log(\tau_{\cdot170})$  $\log(\tau_{\cdot171})$  $\log(\tau_{\cdot172})$  $\log(\tau_{\cdot173})$  $\log(\tau_{\cdot174})$  $\log(\tau_{\cdot175})$  $\log(\tau_{\cdot176})$  $\log(\tau_{\cdot177})$  $\log(\tau_{\cdot178})$  $\log(\tau_{\cdot179})$ 

Chain

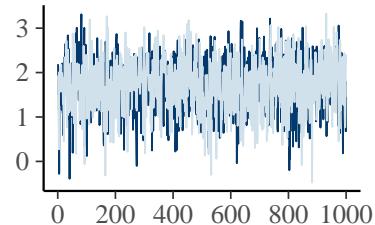
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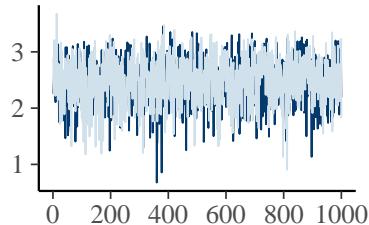


Chain  
— 1  
— 2

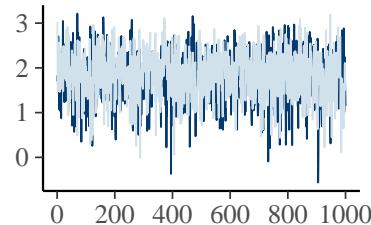
$\log(\tau_{\cdot190})$



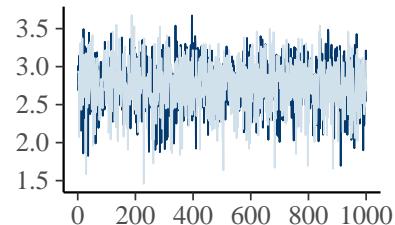
$\log(\tau_{\cdot191})$



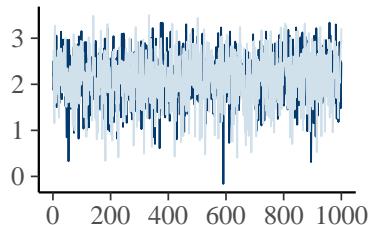
$\log(\tau_{\cdot192})$



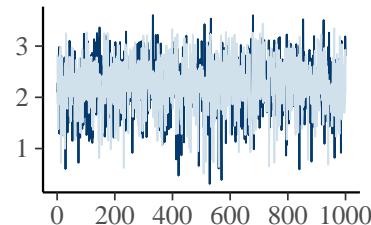
$\log(\tau_{\cdot193})$



$\log(\tau_{\cdot194})$



$\log(\tau_{\cdot195})$

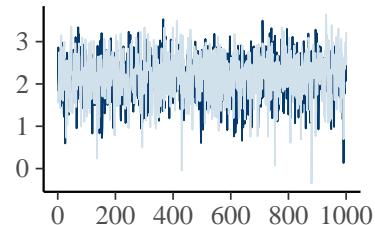


Chain

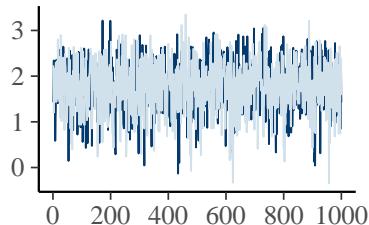
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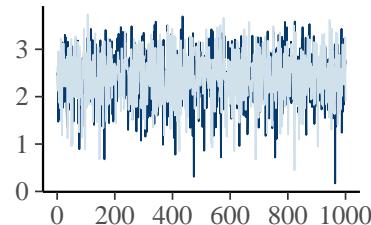
$\log(\tau_{\cdot196})$



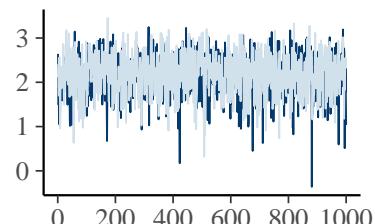
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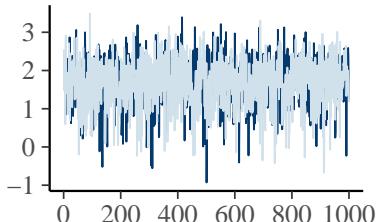
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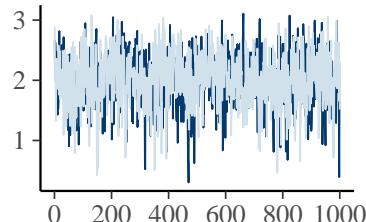
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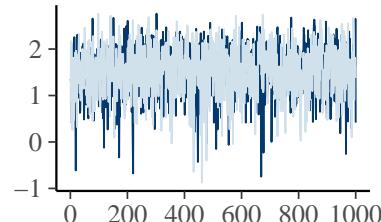
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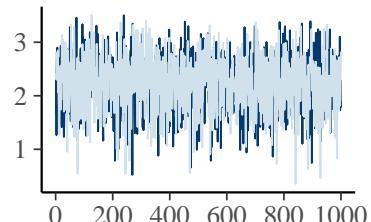
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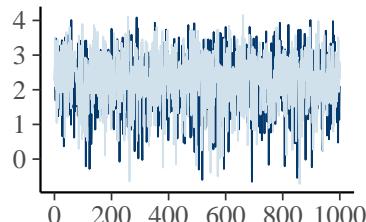
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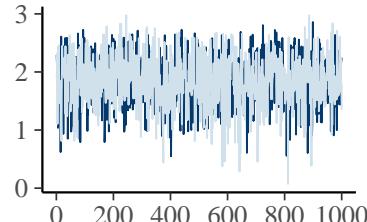
$\log(\tau_{\cdot203})$



$\log(\tau_{\cdot204})$



$\log(\tau_{\cdot205})$

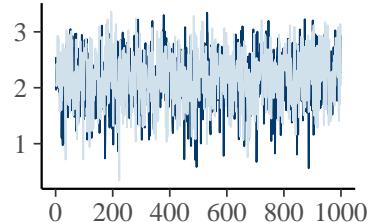


Chain

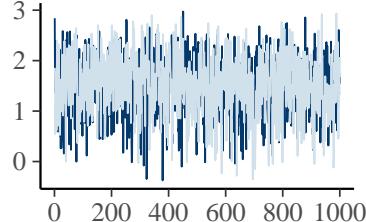
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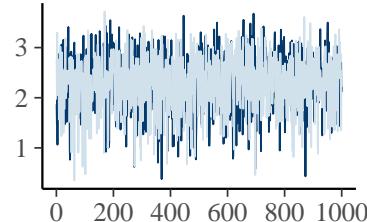
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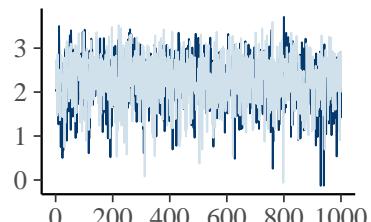
$\log(\tau_{\cdot207})$



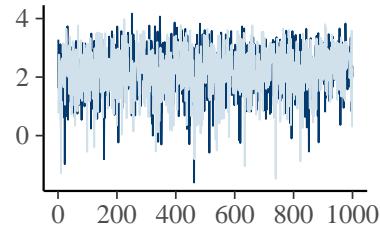
$\log(\tau_{\cdot208})$



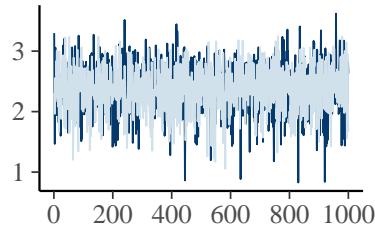
$\log(\tau_{\cdot209})$



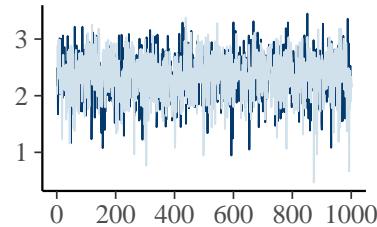
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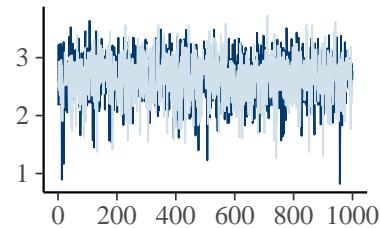
$\log(\tau_{\cdot211})$



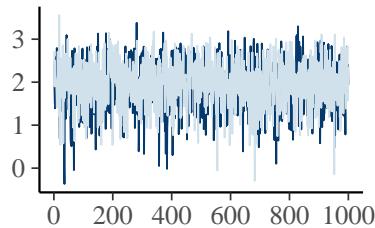
$\log(\tau_{\cdot212})$



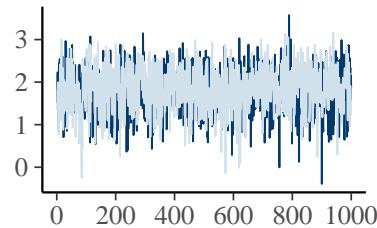
$\log(\tau_{\cdot213})$



$\log(\tau_{\cdot214})$



$\log(\tau_{\cdot215})$

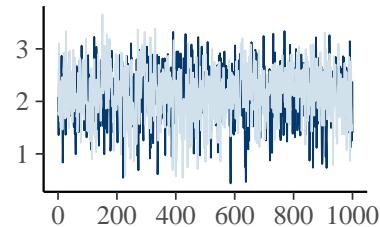


Chain

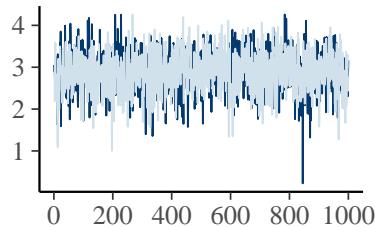
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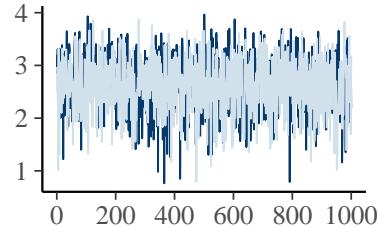
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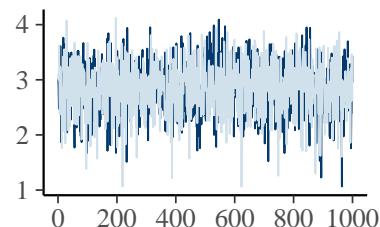
$\log(\tau_{\cdot217})$



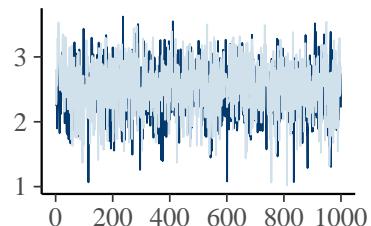
$\log(\tau_{\cdot218})$



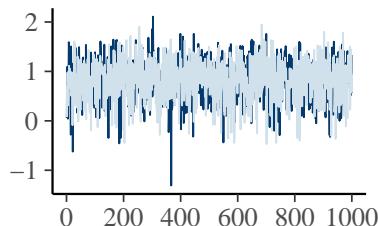
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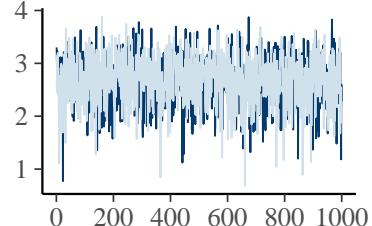
$\log(\tau_{.220})$



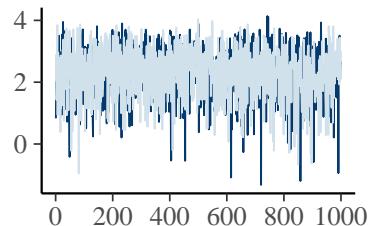
$\log(\tau_{.221})$



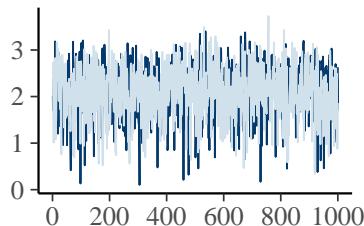
$\log(\tau_{.222})$



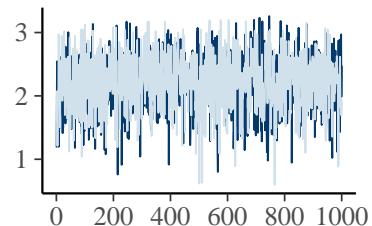
$\log(\tau_{.223})$



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



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

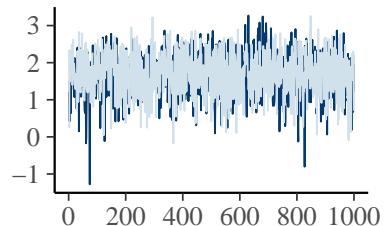


Chain

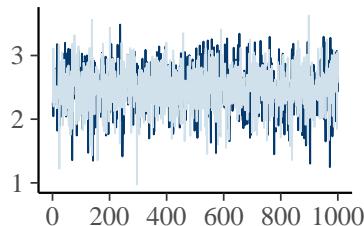
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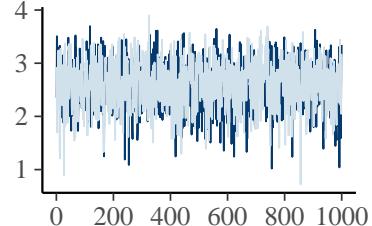
$\log(\tau_{.226})$



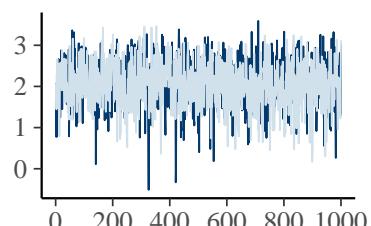
$\log(\tau_{.227})$

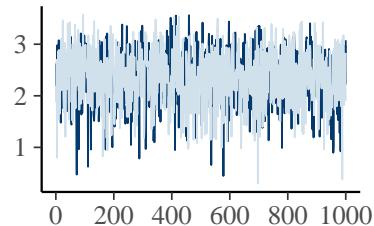
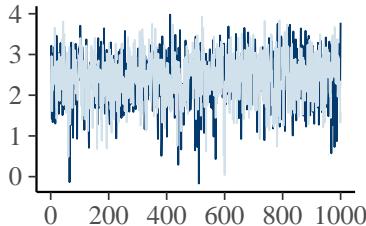
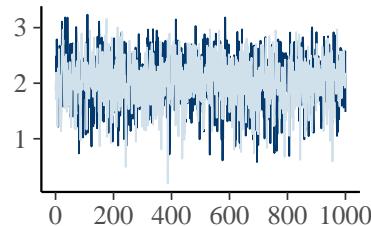
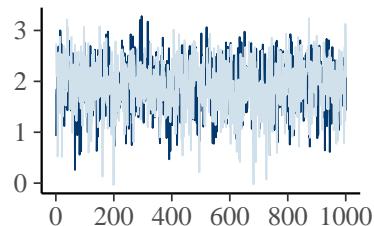
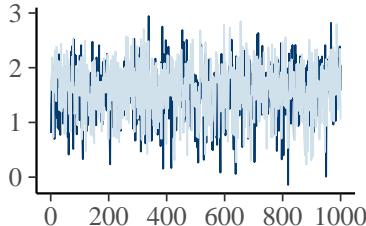
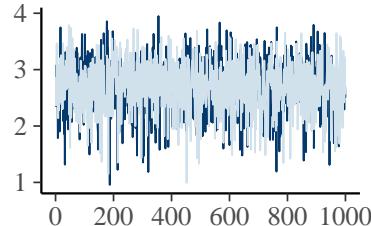


$\log(\tau_{.228})$



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

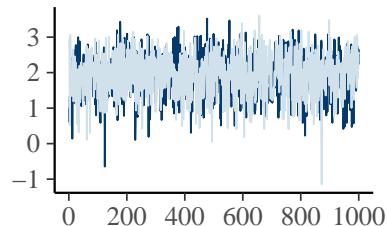
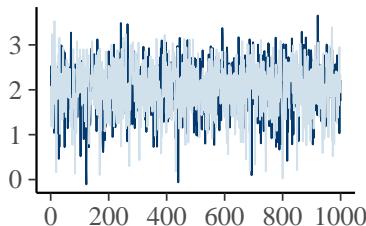
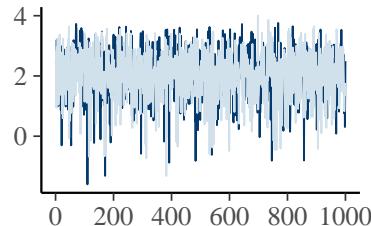
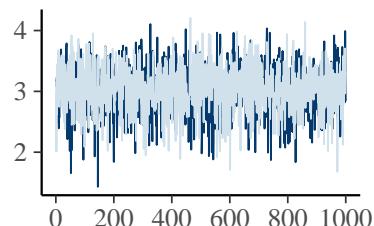


$\log(\tau_{.230})$  $\log(\tau_{.231})$  $\log(\tau_{.232})$  $\log(\tau_{.233})$  $\log(\tau_{.234})$  $\log(\tau_{.235})$ 

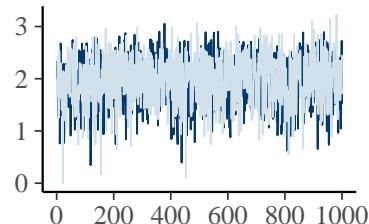
Chain

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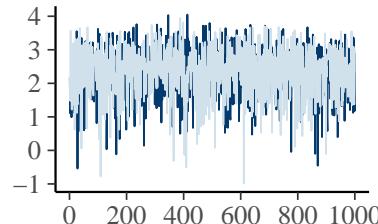
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 $\log(\tau_{.236})$  $\log(\tau_{.237})$  $\log(\tau_{.238})$  $\log(\tau_{.239})$ 

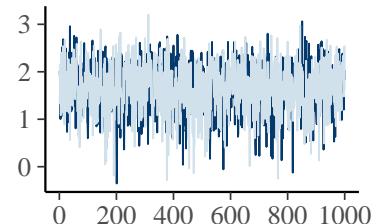
$\log(\tau_{\cdot240})$



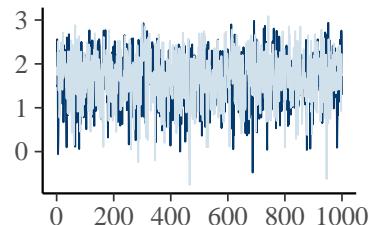
$\log(\tau_{\cdot241})$



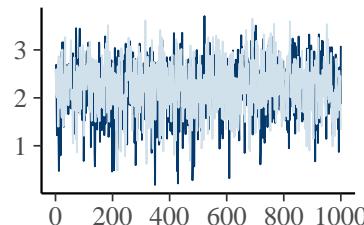
$\log(\tau_{\cdot242})$



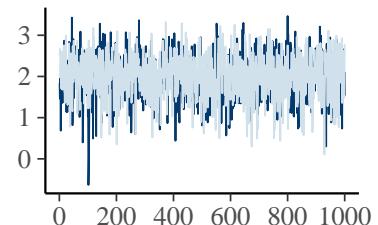
$\log(\tau_{\cdot243})$



$\log(\tau_{\cdot244})$



$\log(\tau_{\cdot245})$

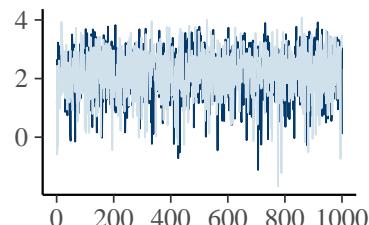


Chain

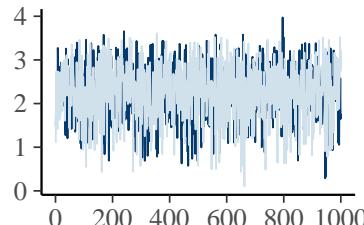
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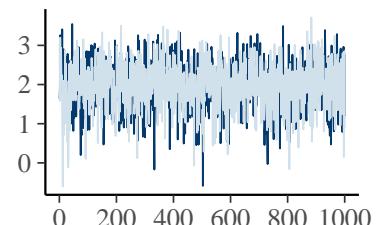
$\log(\tau_{\cdot246})$



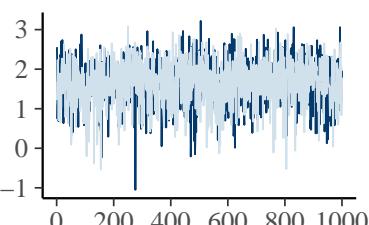
$\log(\tau_{\cdot247})$



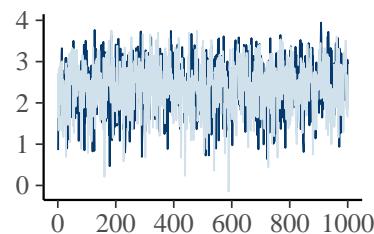
$\log(\tau_{\cdot248})$



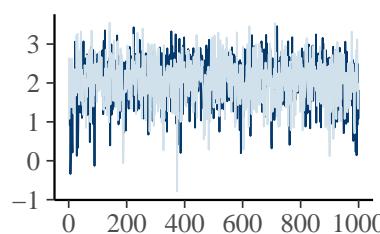
$\log(\tau_{\cdot249})$



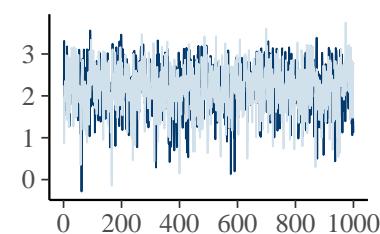
$\log(\tau_{.250})$



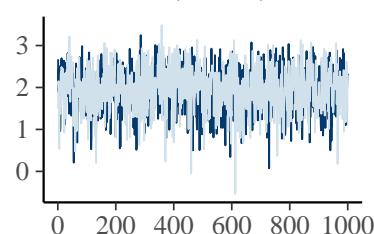
$\log(\tau_{.251})$



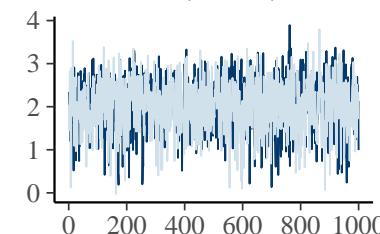
$\log(\tau_{.252})$



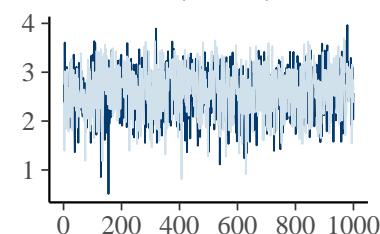
$\log(\tau_{.253})$



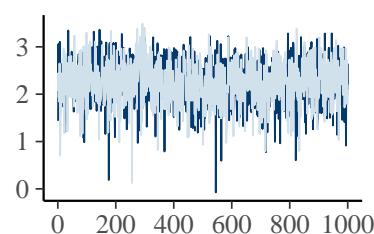
$\log(\tau_{.254})$



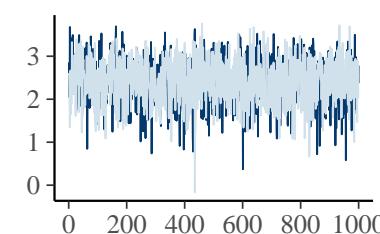
$\log(\tau_{.255})$



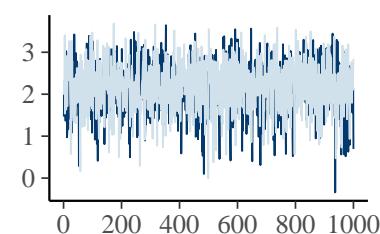
$\log(\tau_{.256})$



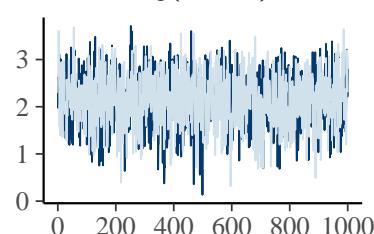
$\log(\tau_{.257})$



$\log(\tau_{.258})$



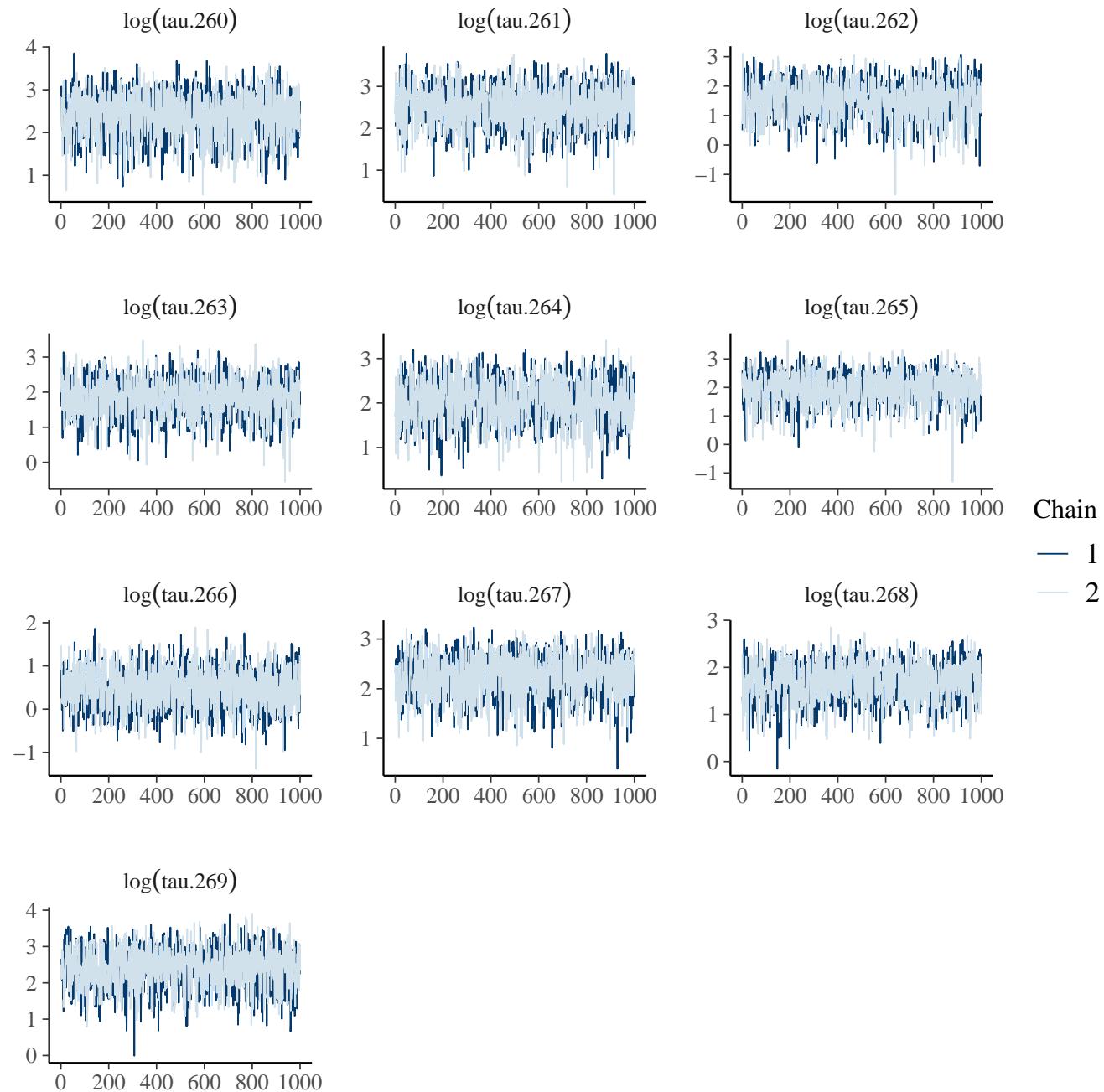
$\log(\tau_{.259})$

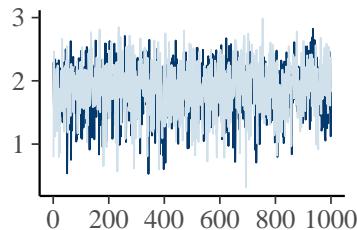
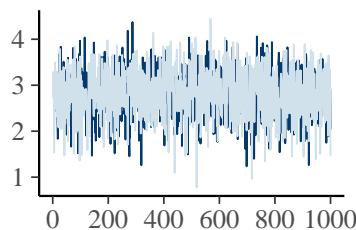
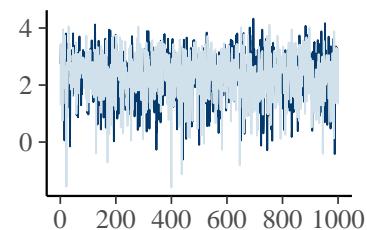
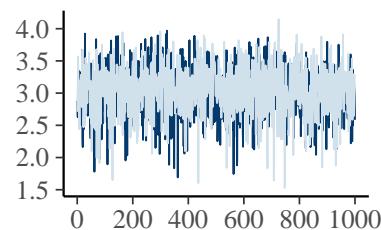
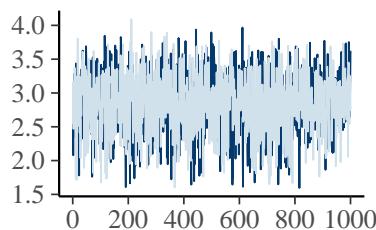
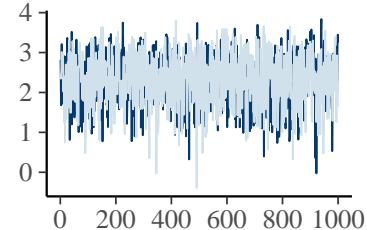


Chain

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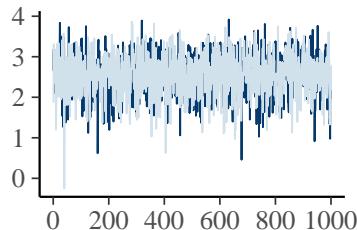
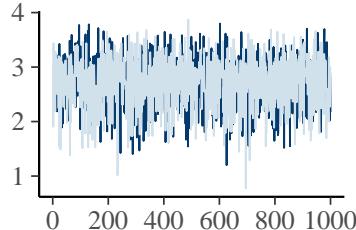
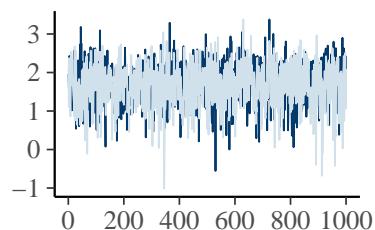
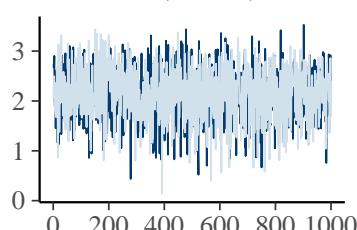


$\log(\tau_{\cdot270})$  $\log(\tau_{\cdot271})$  $\log(\tau_{\cdot272})$  $\log(\tau_{\cdot273})$  $\log(\tau_{\cdot274})$  $\log(\tau_{\cdot275})$ 

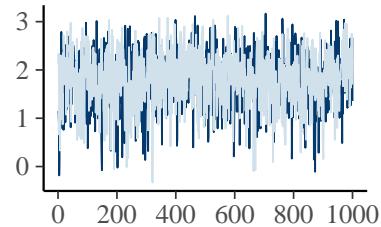
Chain

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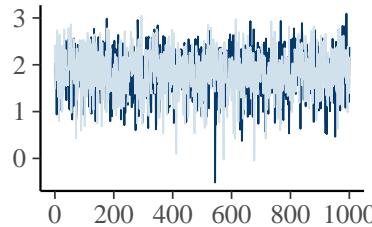
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 $\log(\tau_{\cdot276})$  $\log(\tau_{\cdot277})$  $\log(\tau_{\cdot278})$  $\log(\tau_{\cdot279})$ 

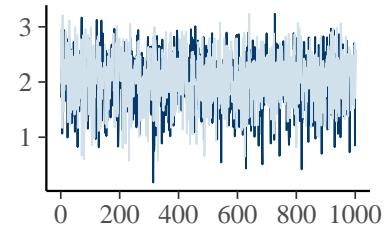
$\log(\tau_{\cdot280})$



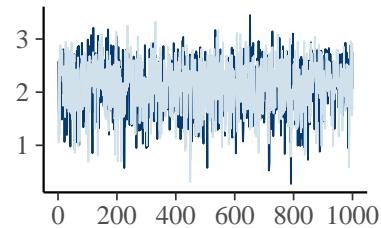
$\log(\tau_{\cdot281})$



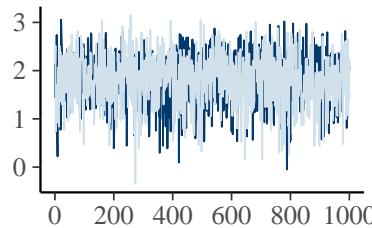
$\log(\tau_{\cdot282})$



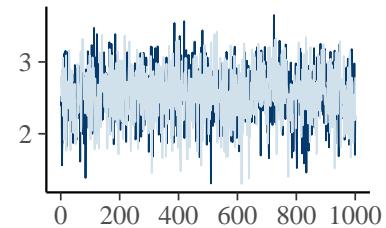
$\log(\tau_{\cdot283})$



$\log(\tau_{\cdot284})$



$\log(\tau_{\cdot285})$

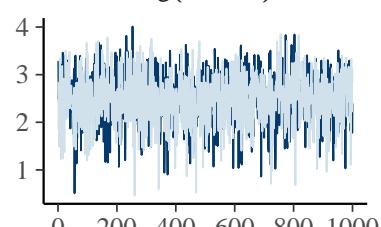


Chain

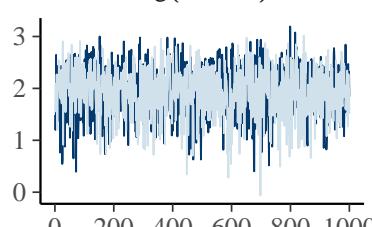
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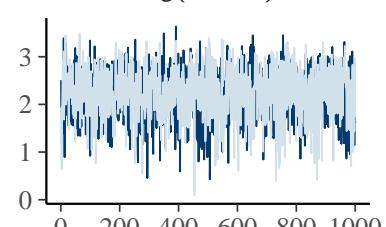
$\log(\tau_{\cdot286})$



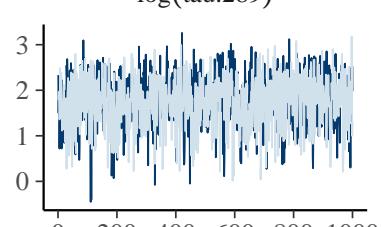
$\log(\tau_{\cdot287})$

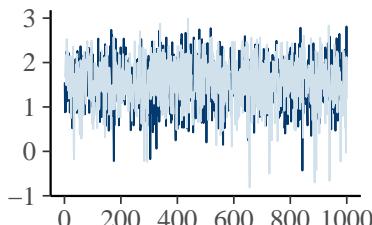
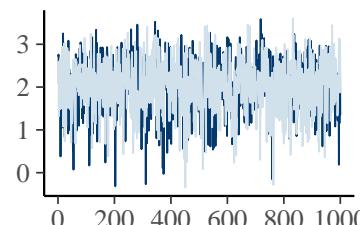
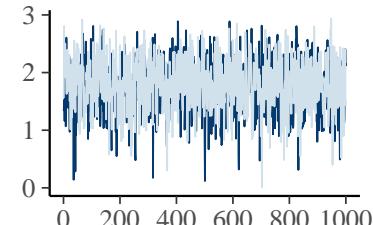
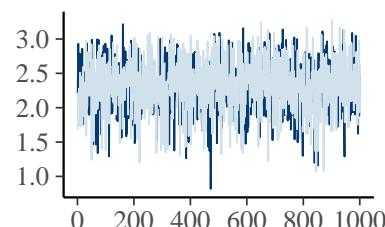
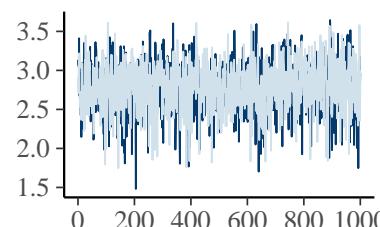
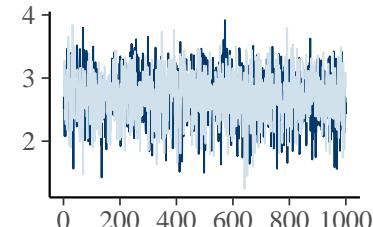


$\log(\tau_{\cdot288})$



$\log(\tau_{\cdot289})$

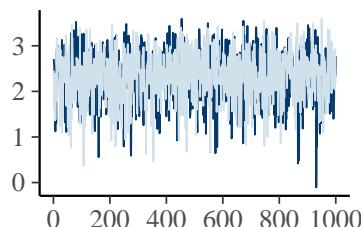
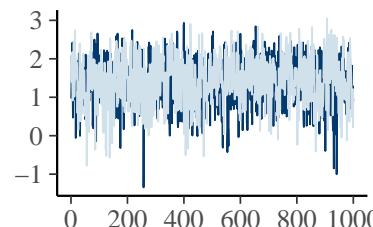
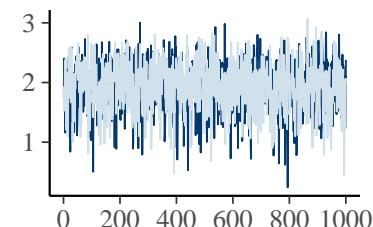
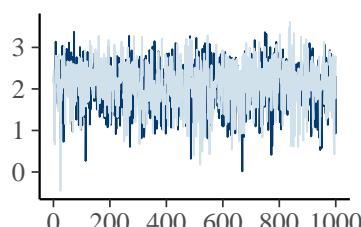


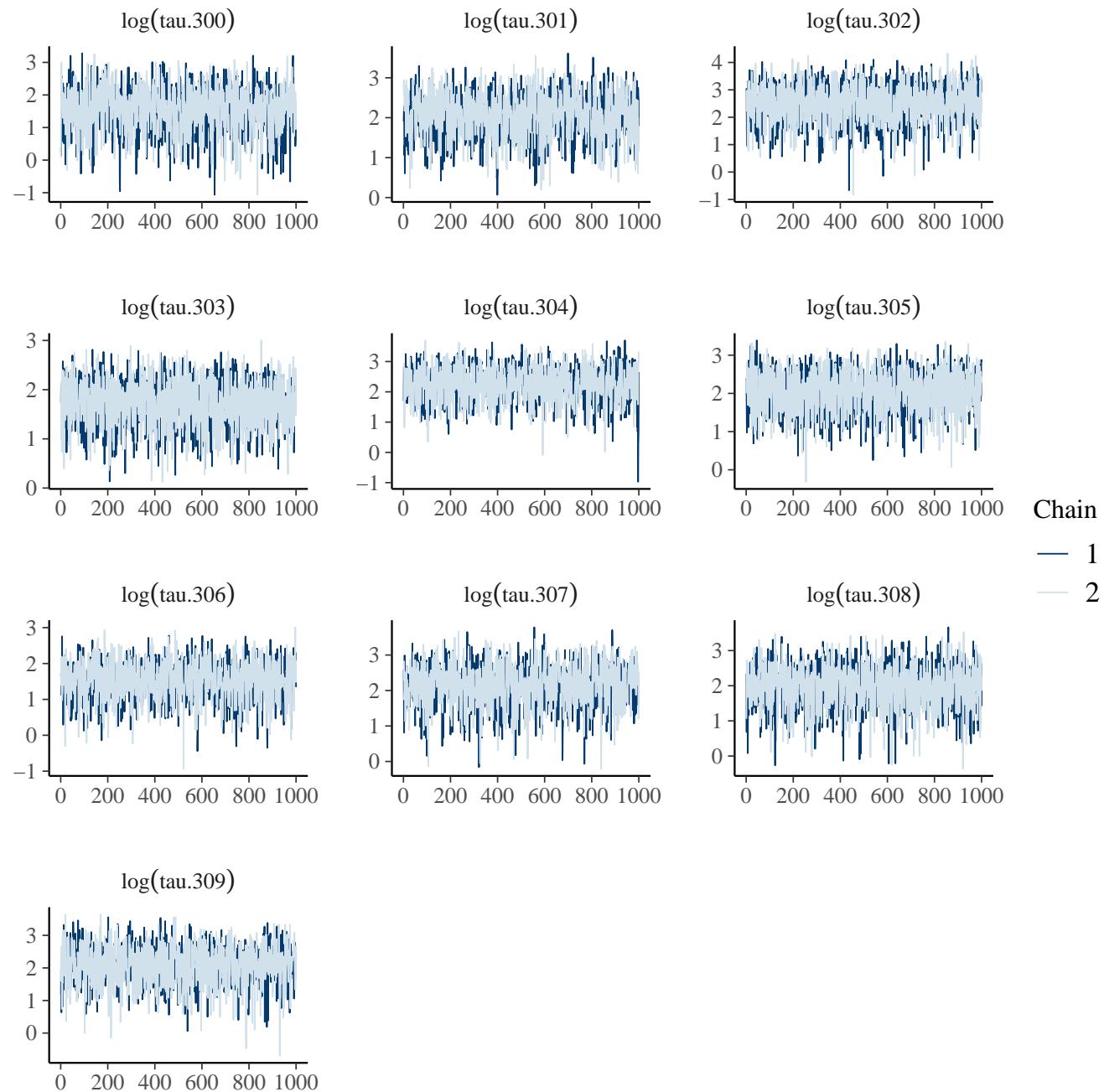
$\log(\tau_{.290})$  $\log(\tau_{.291})$  $\log(\tau_{.292})$  $\log(\tau_{.293})$  $\log(\tau_{.294})$  $\log(\tau_{.295})$ 

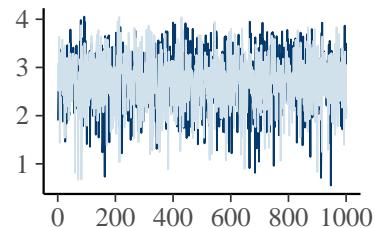
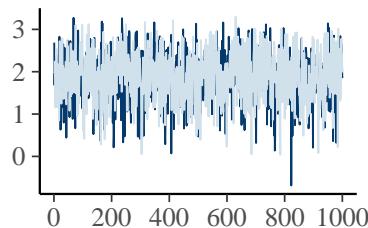
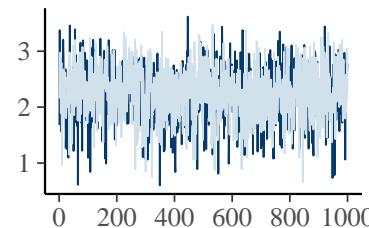
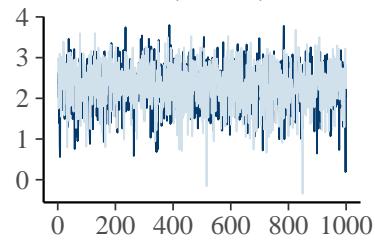
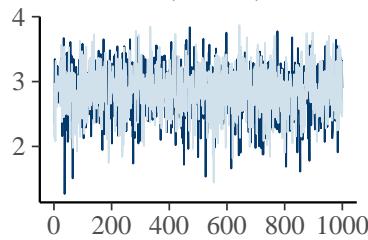
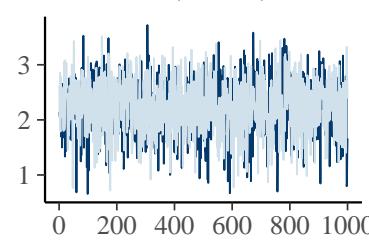
Chain

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

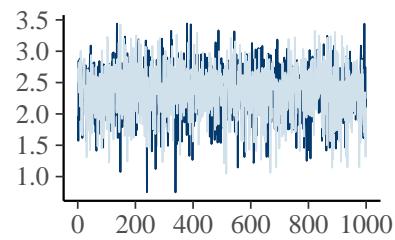
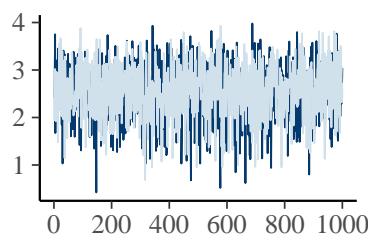
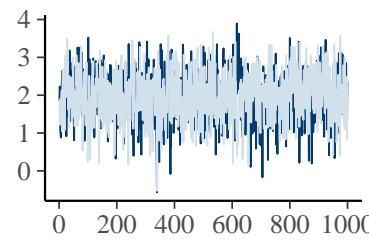
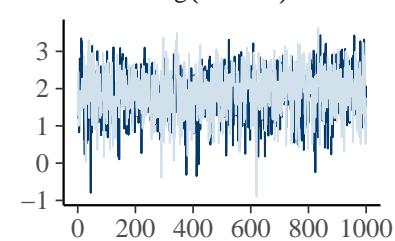


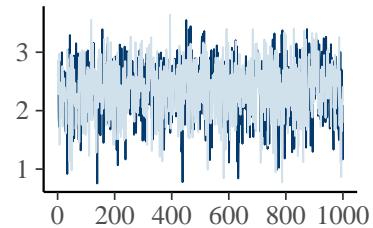
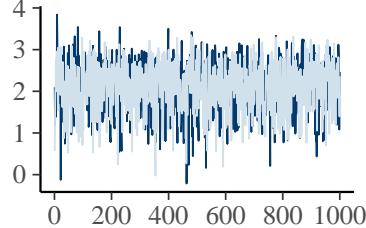
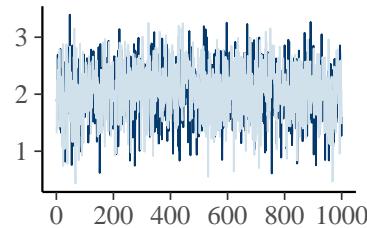
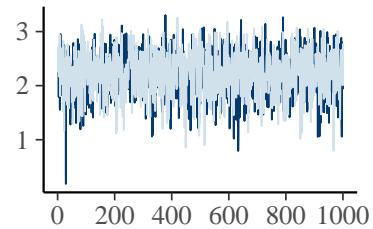
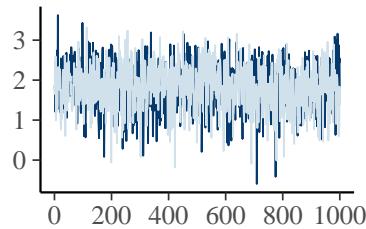
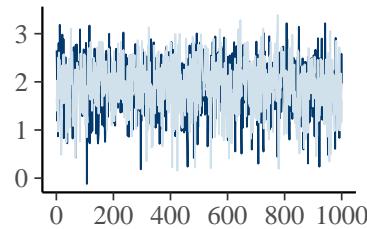
$\log(\tau_{.310})$  $\log(\tau_{.311})$  $\log(\tau_{.312})$  $\log(\tau_{.313})$  $\log(\tau_{.314})$  $\log(\tau_{.315})$ 

Chain

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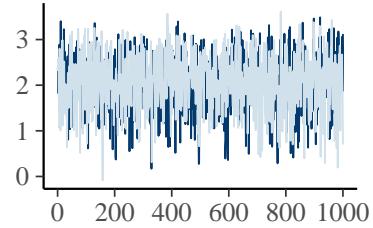
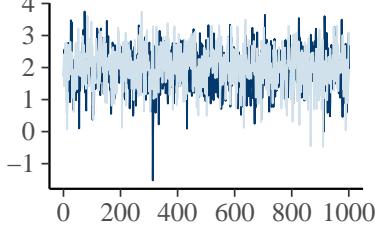
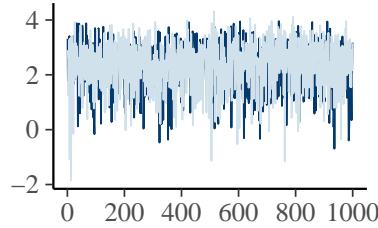
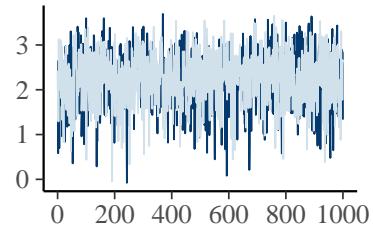
 $\log(\tau_{.316})$  $\log(\tau_{.317})$  $\log(\tau_{.318})$  $\log(\tau_{.319})$ 

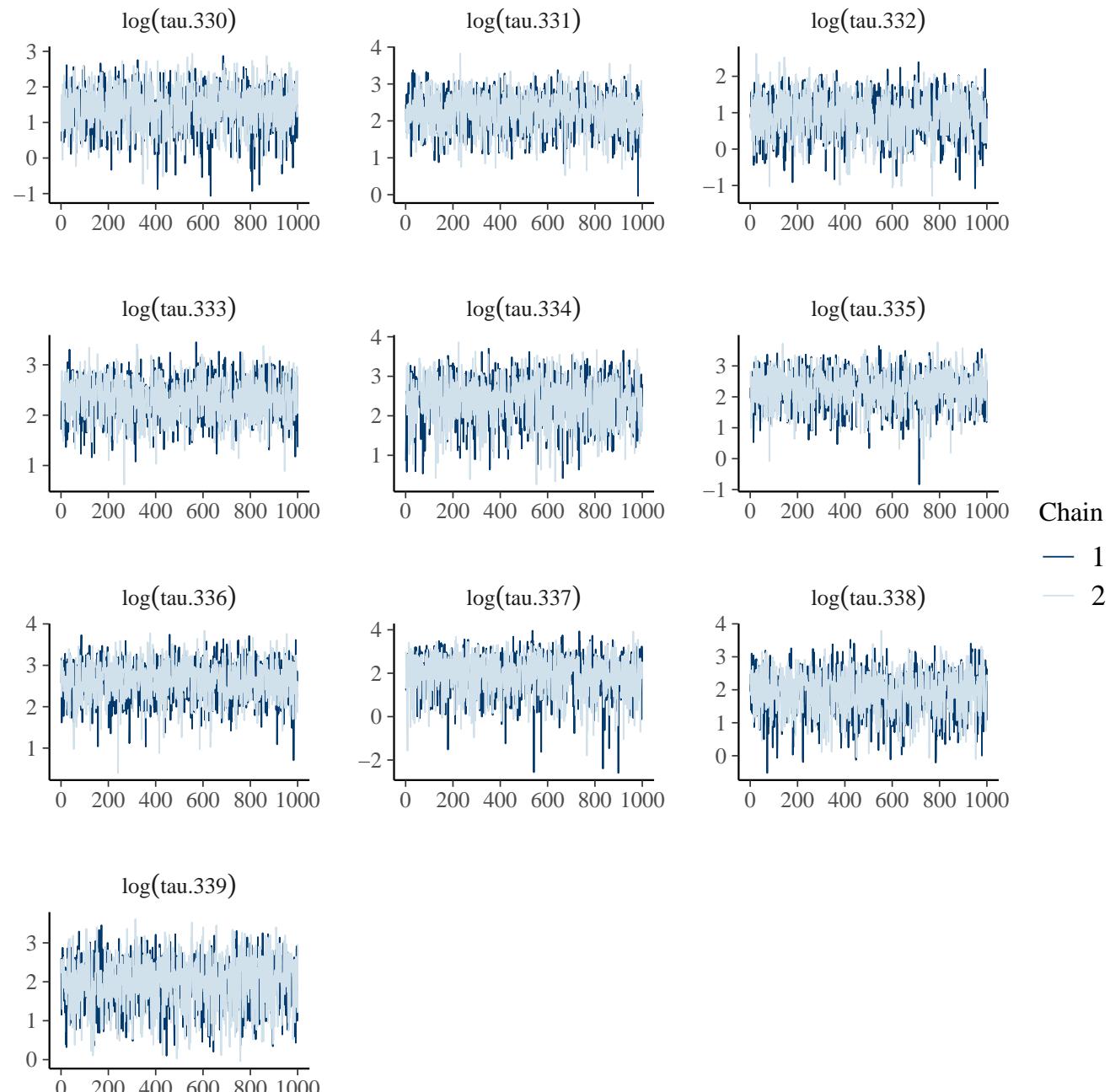
$\log(\tau_{\cdot320})$  $\log(\tau_{\cdot321})$  $\log(\tau_{\cdot322})$  $\log(\tau_{\cdot323})$  $\log(\tau_{\cdot324})$  $\log(\tau_{\cdot325})$ 

Chain

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 $\log(\tau_{\cdot326})$  $\log(\tau_{\cdot327})$  $\log(\tau_{\cdot328})$  $\log(\tau_{\cdot329})$ 

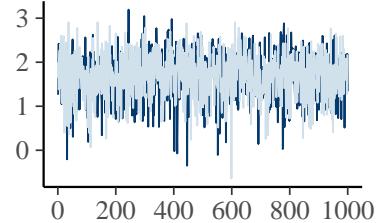


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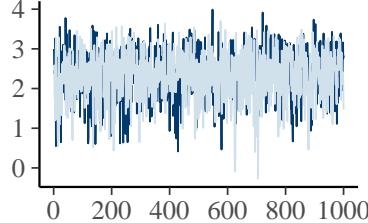
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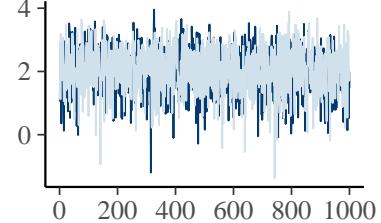
$\log(\tau_{.340})$



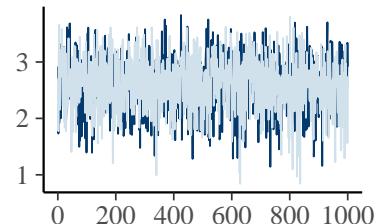
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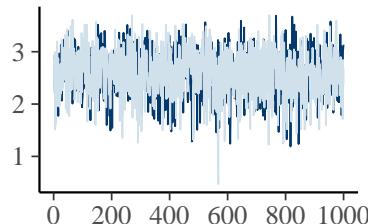
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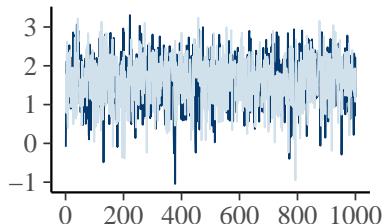
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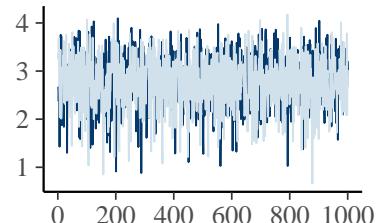
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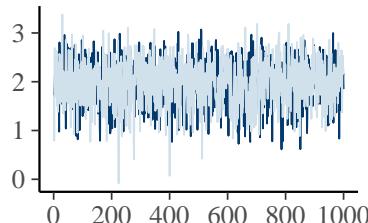
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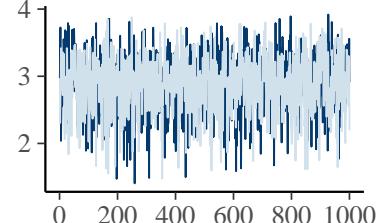
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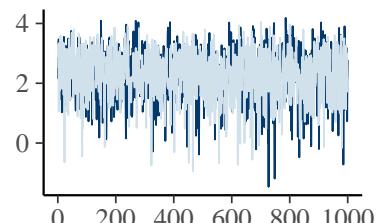
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$\log(\tau_{.348})$



$\log(\tau_{.349})$

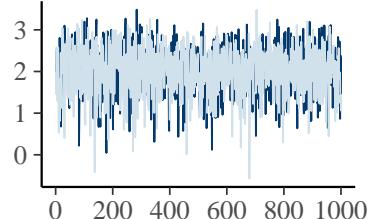


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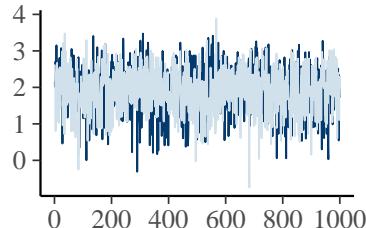
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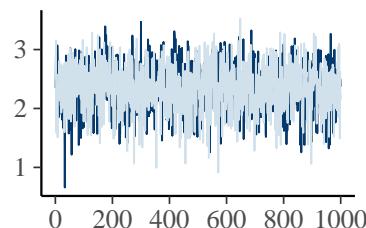
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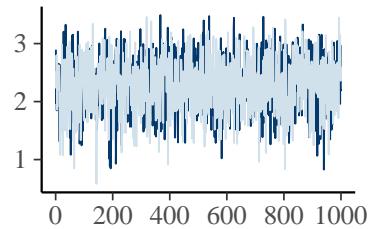
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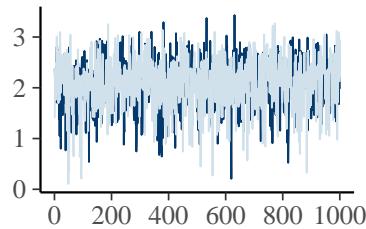
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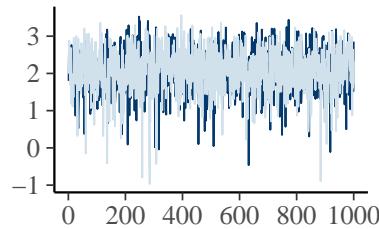
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$\log(\tau_{\cdot354})$



$\log(\tau_{\cdot355})$

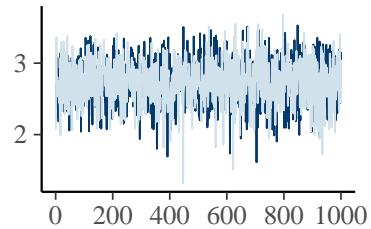


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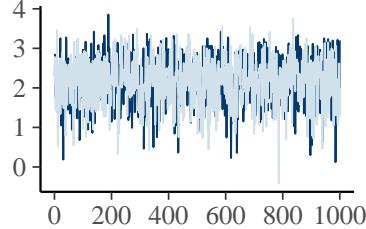
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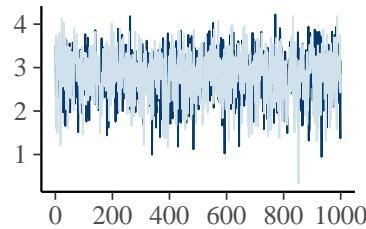
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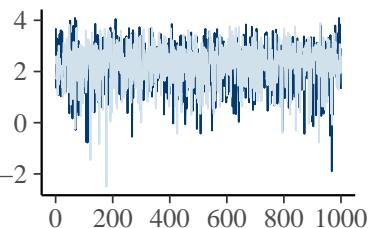
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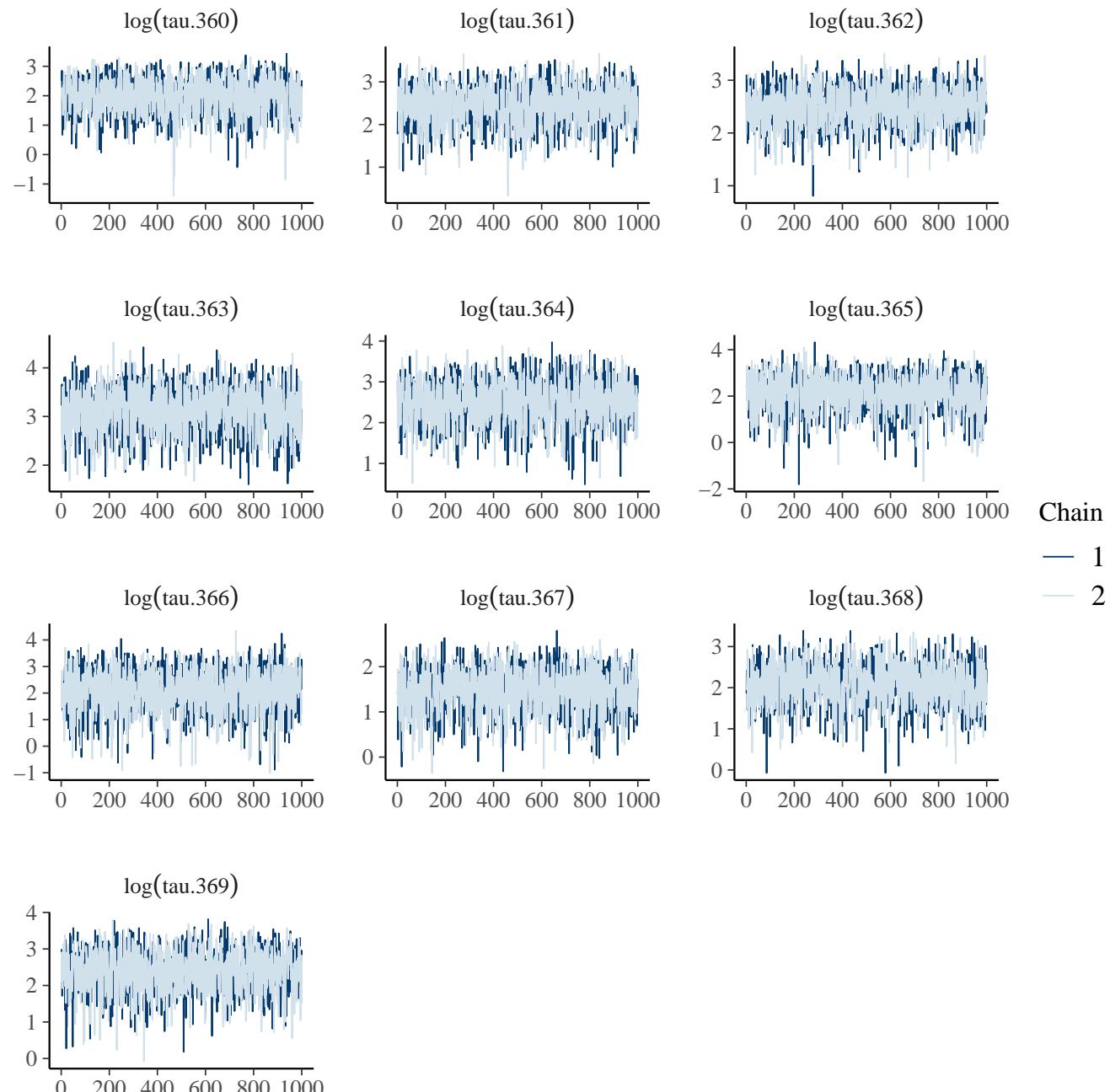


$\log(\tau_{\cdot358})$

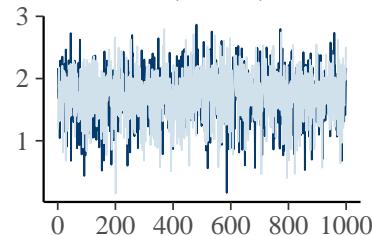


$\log(\tau_{\cdot359})$

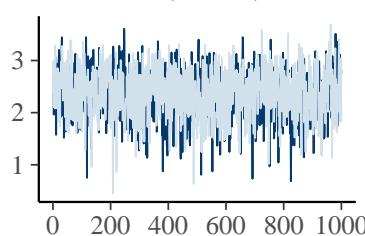




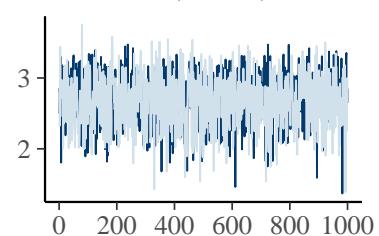
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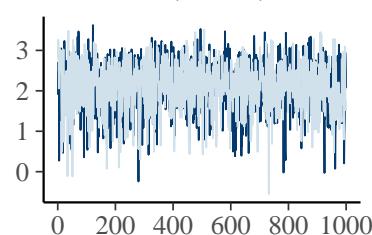
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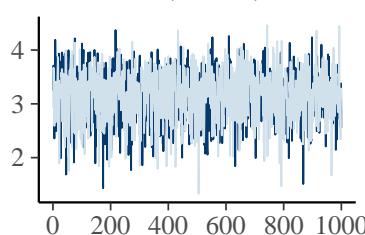
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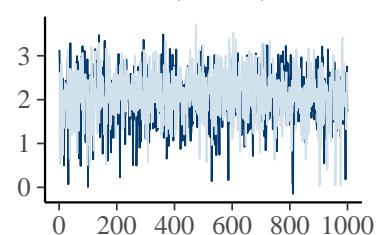
$\log(\tau_{\cdot373})$



$\log(\tau_{\cdot374})$



$\log(\tau_{\cdot375})$

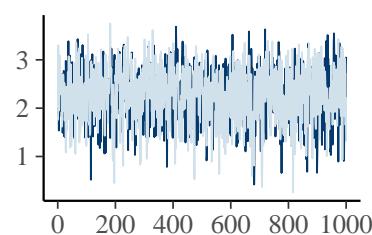


Chain

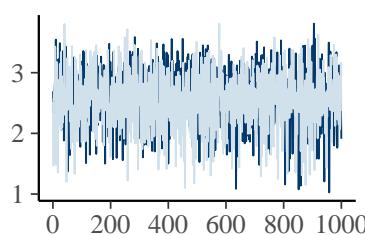
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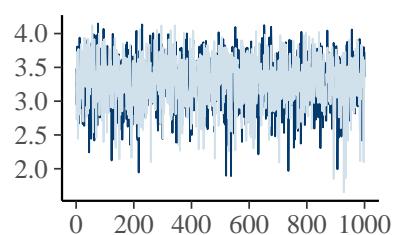
$\log(\tau_{\cdot376})$



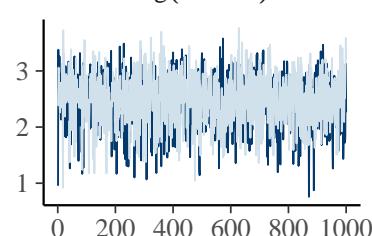
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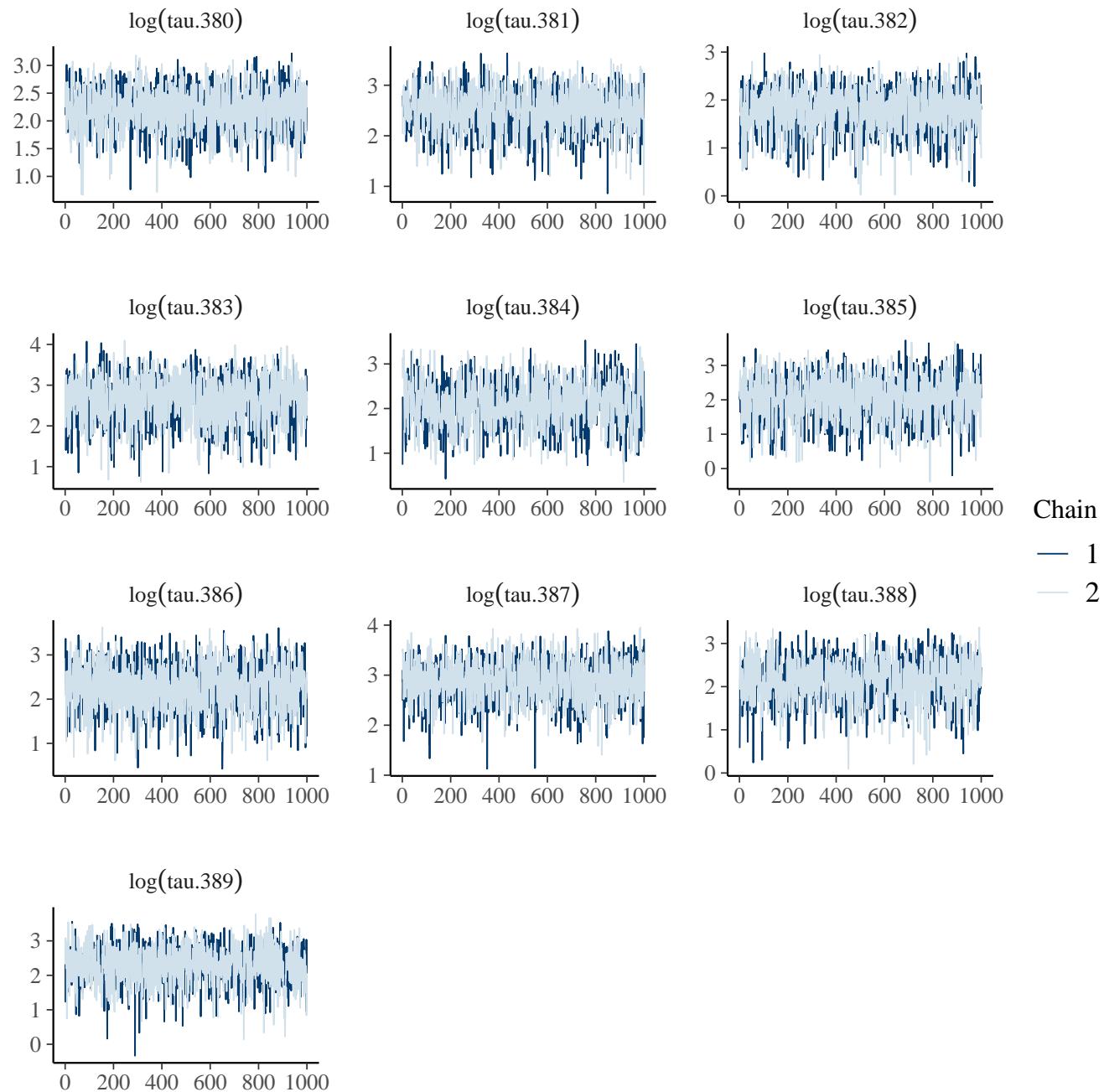


$\log(\tau_{\cdot378})$

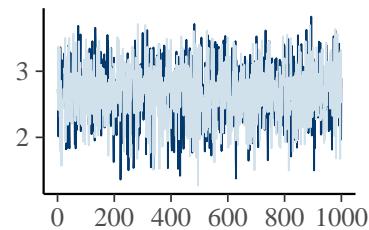


$\log(\tau_{\cdot379})$

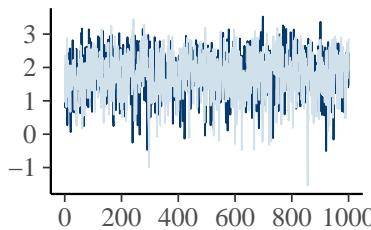




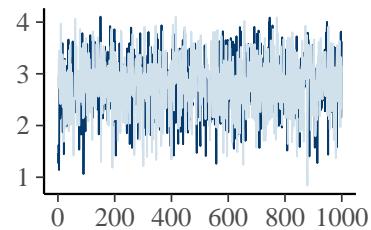
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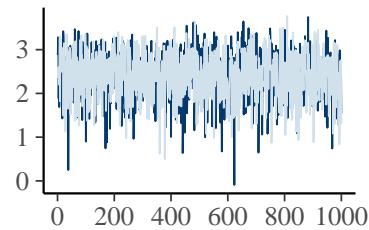
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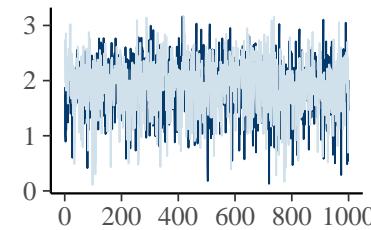
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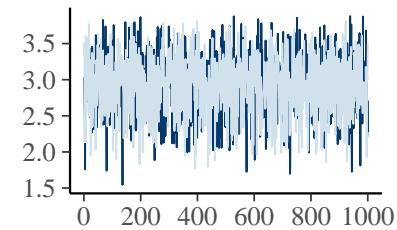
$\log(\tau_{\cdot393})$



$\log(\tau_{\cdot394})$



$\log(\tau_{\cdot395})$

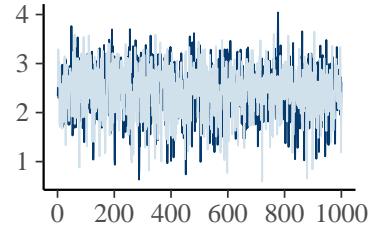


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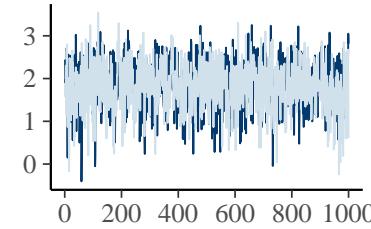
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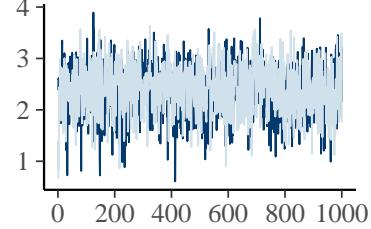
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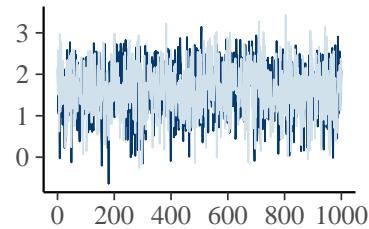
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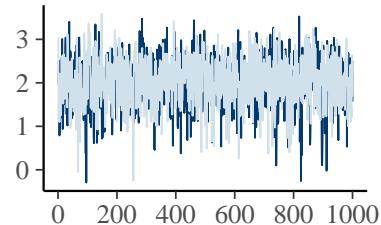
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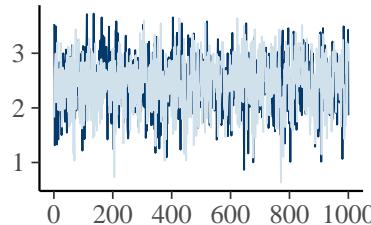
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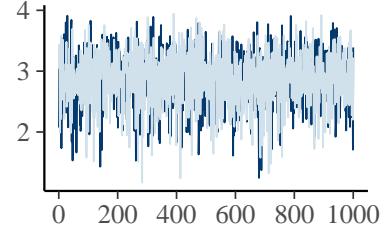
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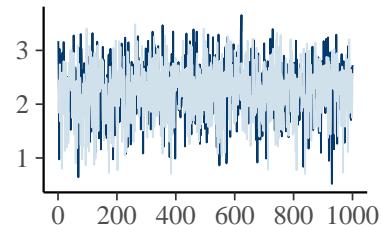
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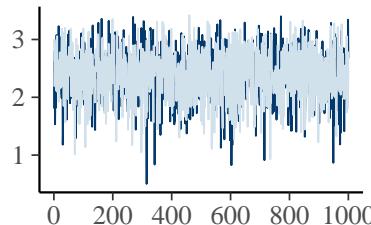
$\log(\tau_{\cdot402})$



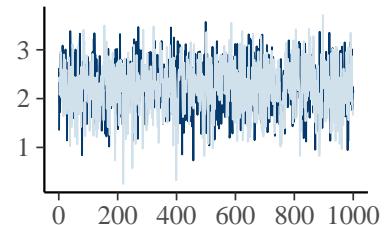
$\log(\tau_{\cdot403})$



$\log(\tau_{\cdot404})$



$\log(\tau_{\cdot405})$

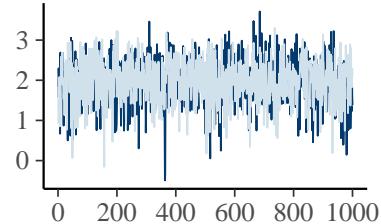


Chain

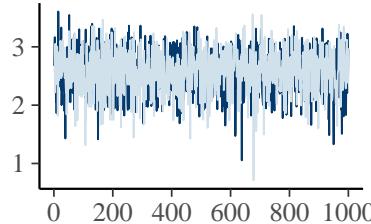
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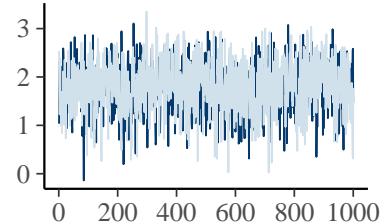
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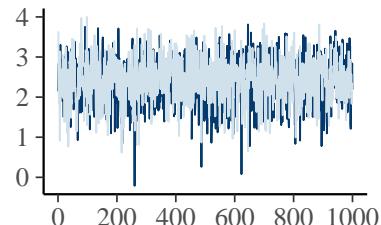
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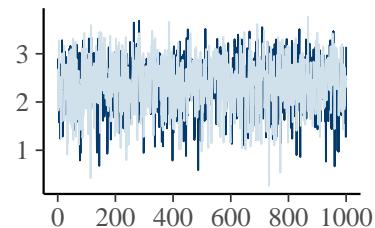
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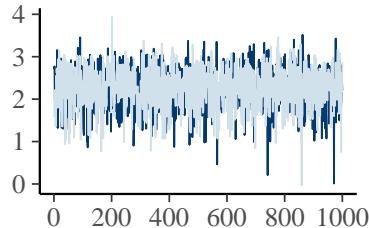
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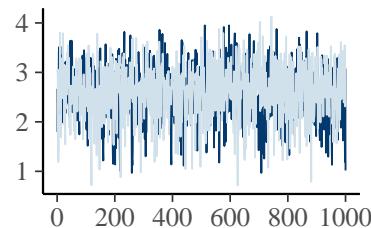
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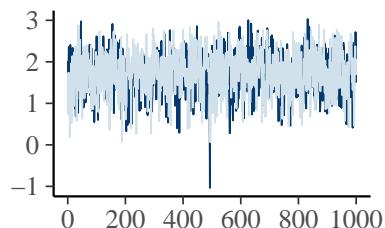
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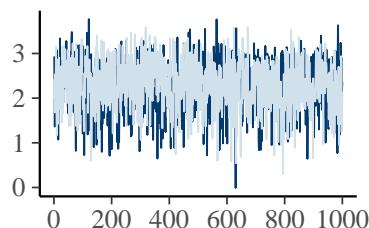
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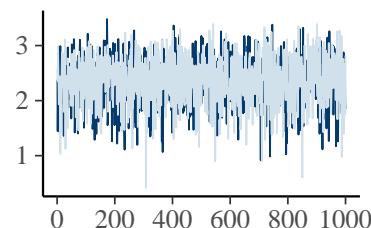
$\log(\tau_{\cdot413})$



$\log(\tau_{\cdot414})$



$\log(\tau_{\cdot415})$

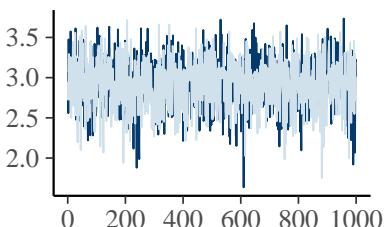


Chain

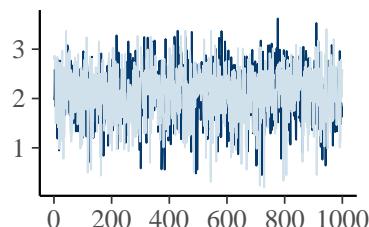
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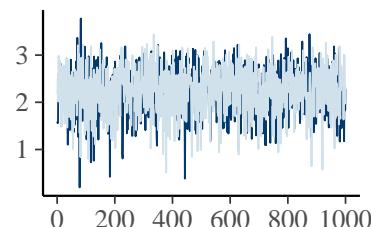
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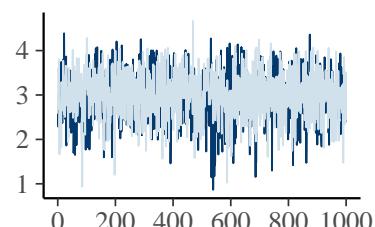
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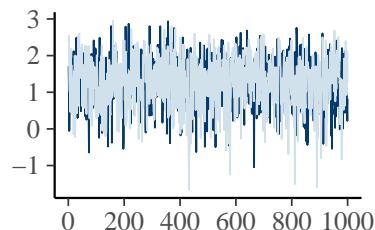
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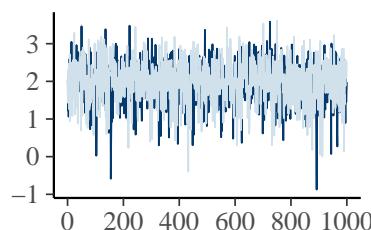
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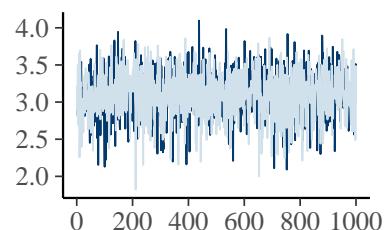
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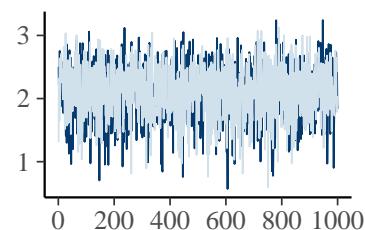
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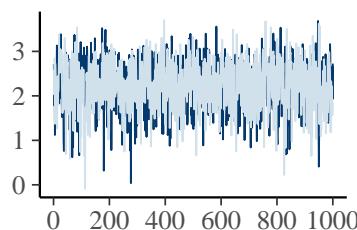
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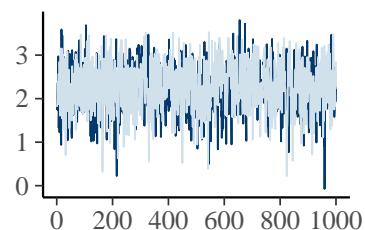
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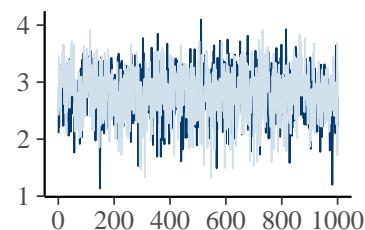
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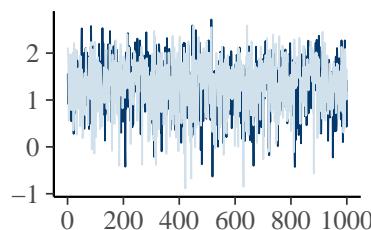
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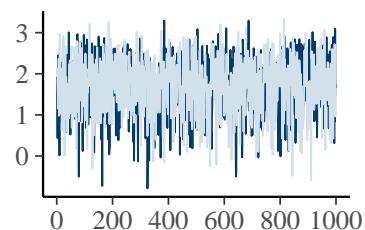
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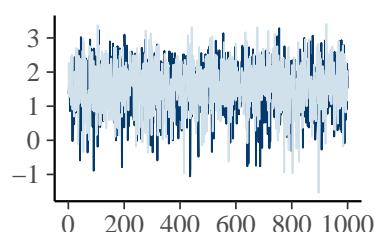
$\log(\tau_{\cdot427})$



$\log(\tau_{\cdot428})$



$\log(\tau_{\cdot429})$

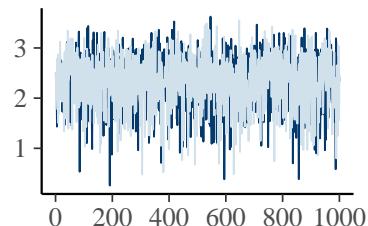


Chain

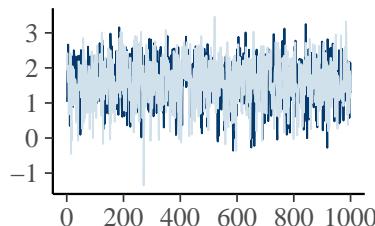
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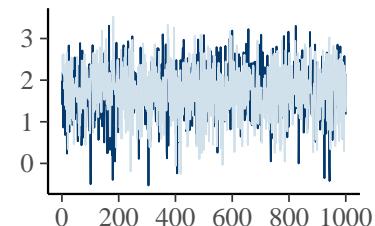
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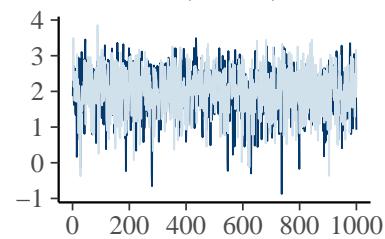
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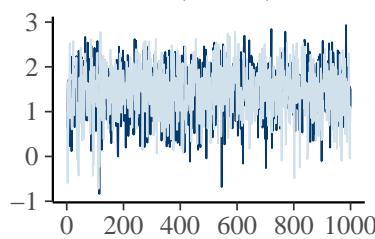
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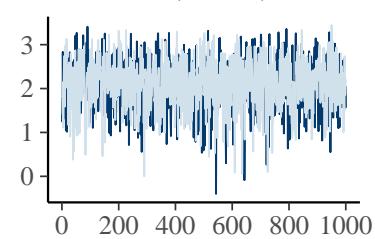
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$\log(\tau_{\cdot434})$



$\log(\tau_{\cdot435})$

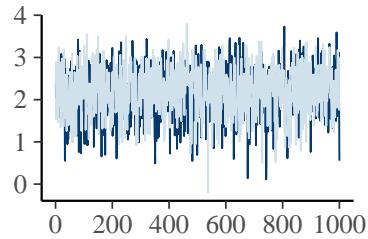


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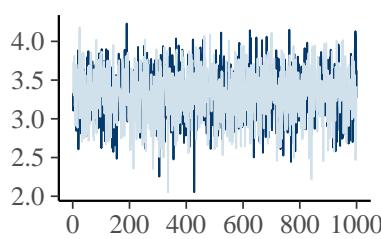
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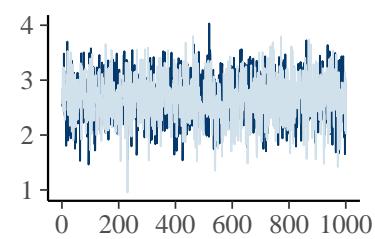
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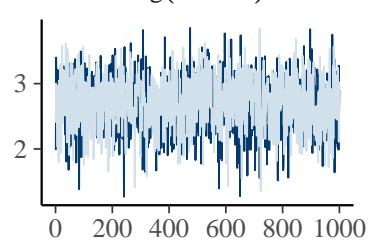
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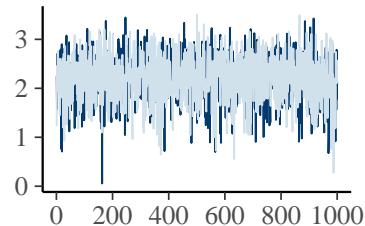
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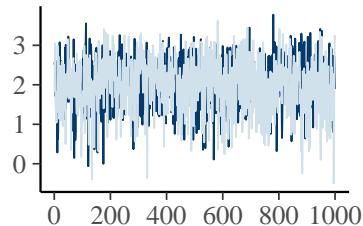
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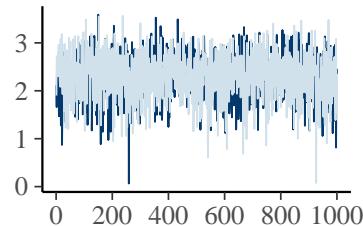
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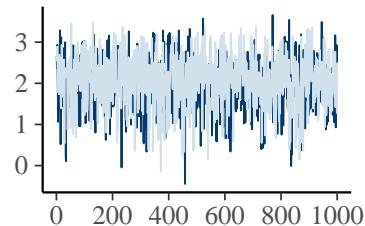
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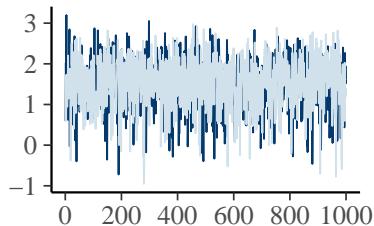
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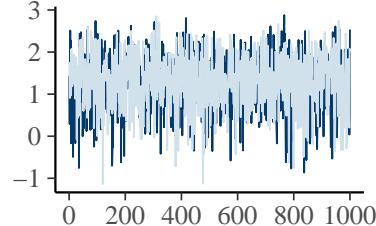
$\log(\tau_{\cdot443})$



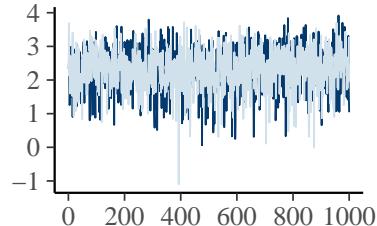
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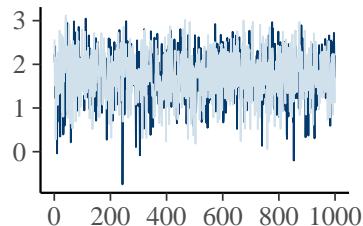
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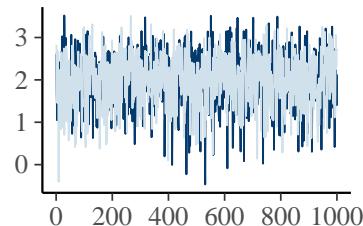
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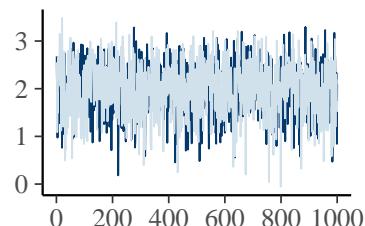
$\log(\tau_{\cdot447})$



$\log(\tau_{\cdot448})$



$\log(\tau_{\cdot449})$

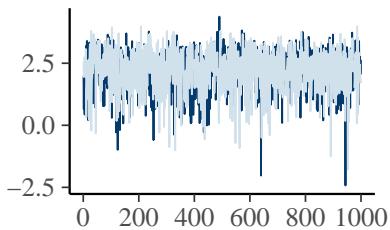


Chain

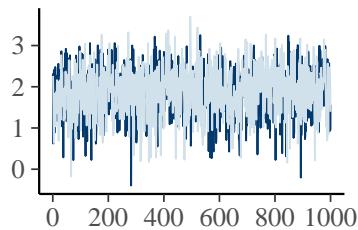
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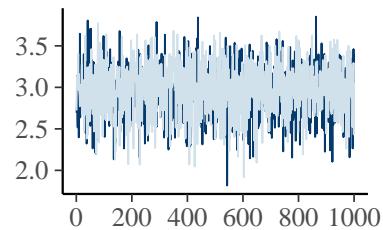
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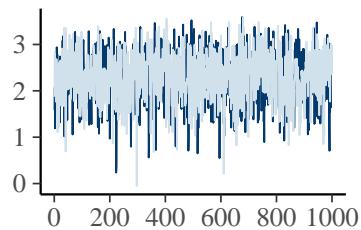
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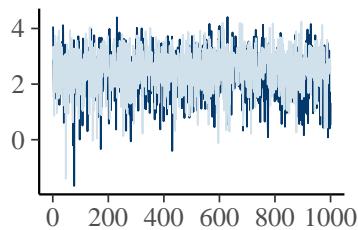
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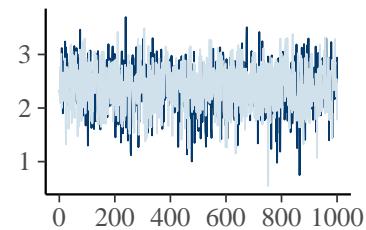
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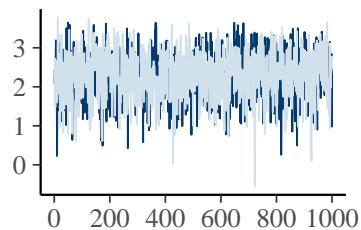
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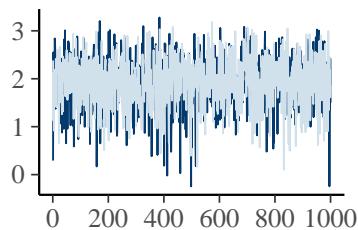
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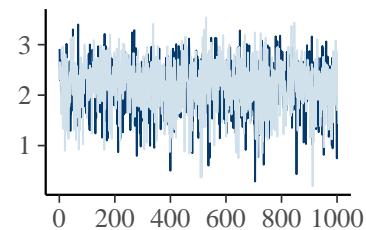
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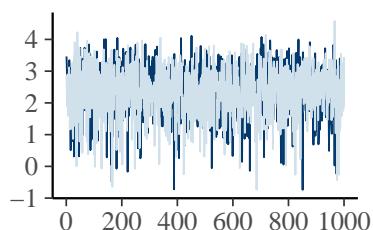
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$\log(\tau_{\cdot458})$



$\log(\tau_{\cdot459})$

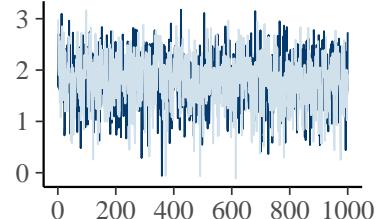


Chain

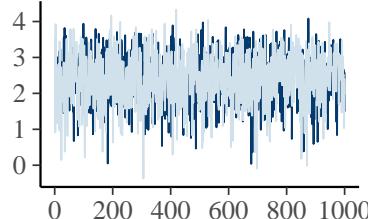
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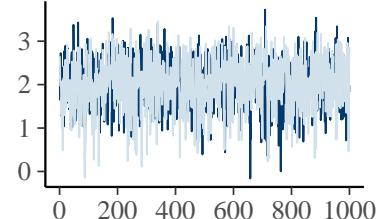
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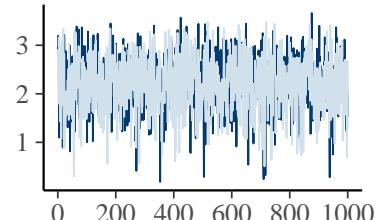
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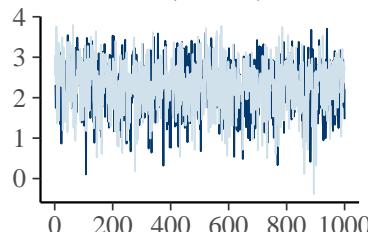
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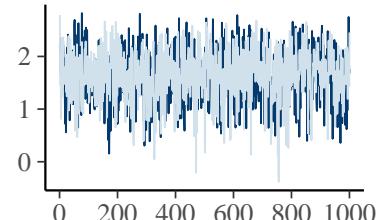
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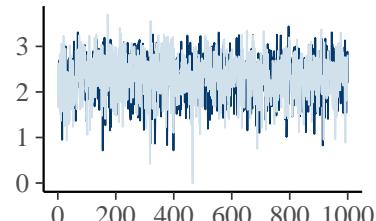
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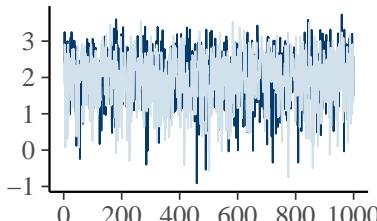
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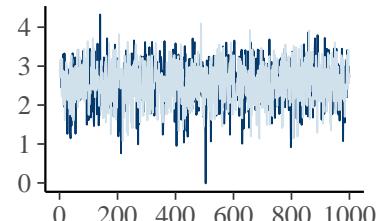
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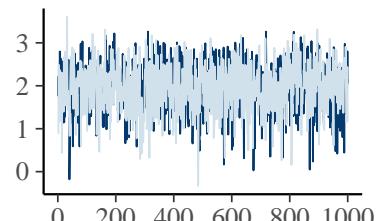
$\log(\tau_{\cdot467})$



$\log(\tau_{\cdot468})$



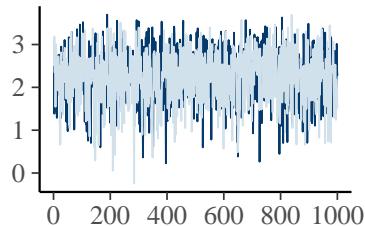
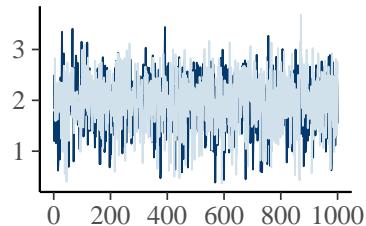
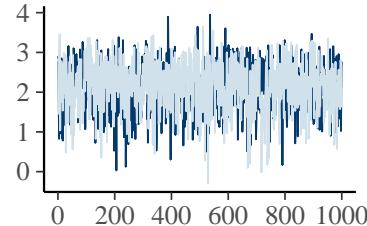
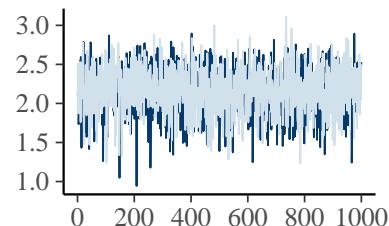
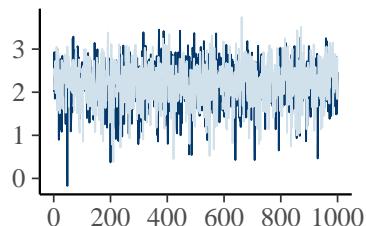
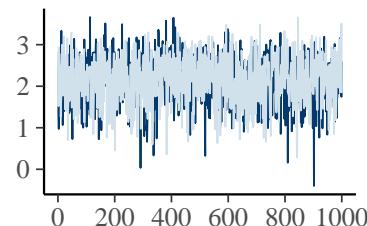
$\log(\tau_{\cdot469})$



Chain

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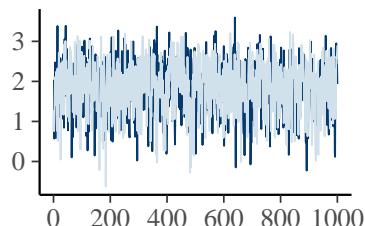
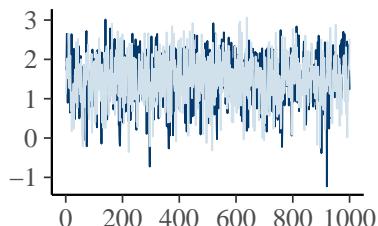
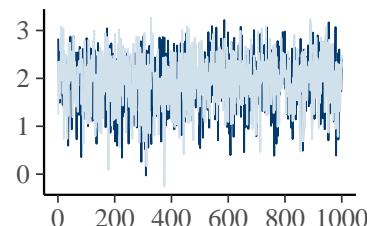
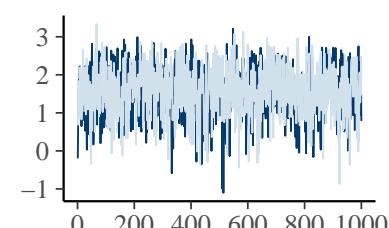
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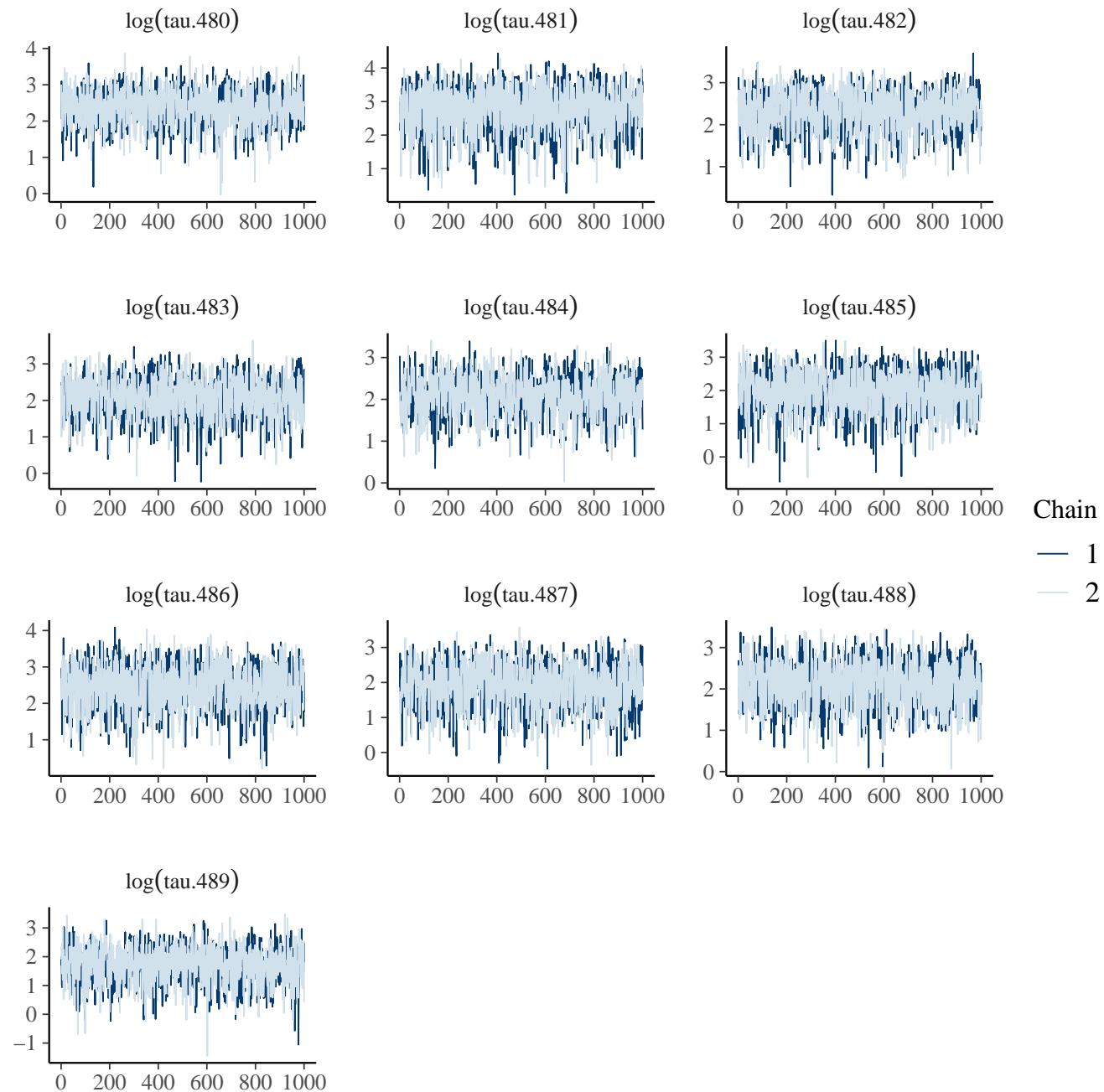
$\log(\tau_{\cdot470})$  $\log(\tau_{\cdot471})$  $\log(\tau_{\cdot472})$  $\log(\tau_{\cdot473})$  $\log(\tau_{\cdot474})$  $\log(\tau_{\cdot475})$ 

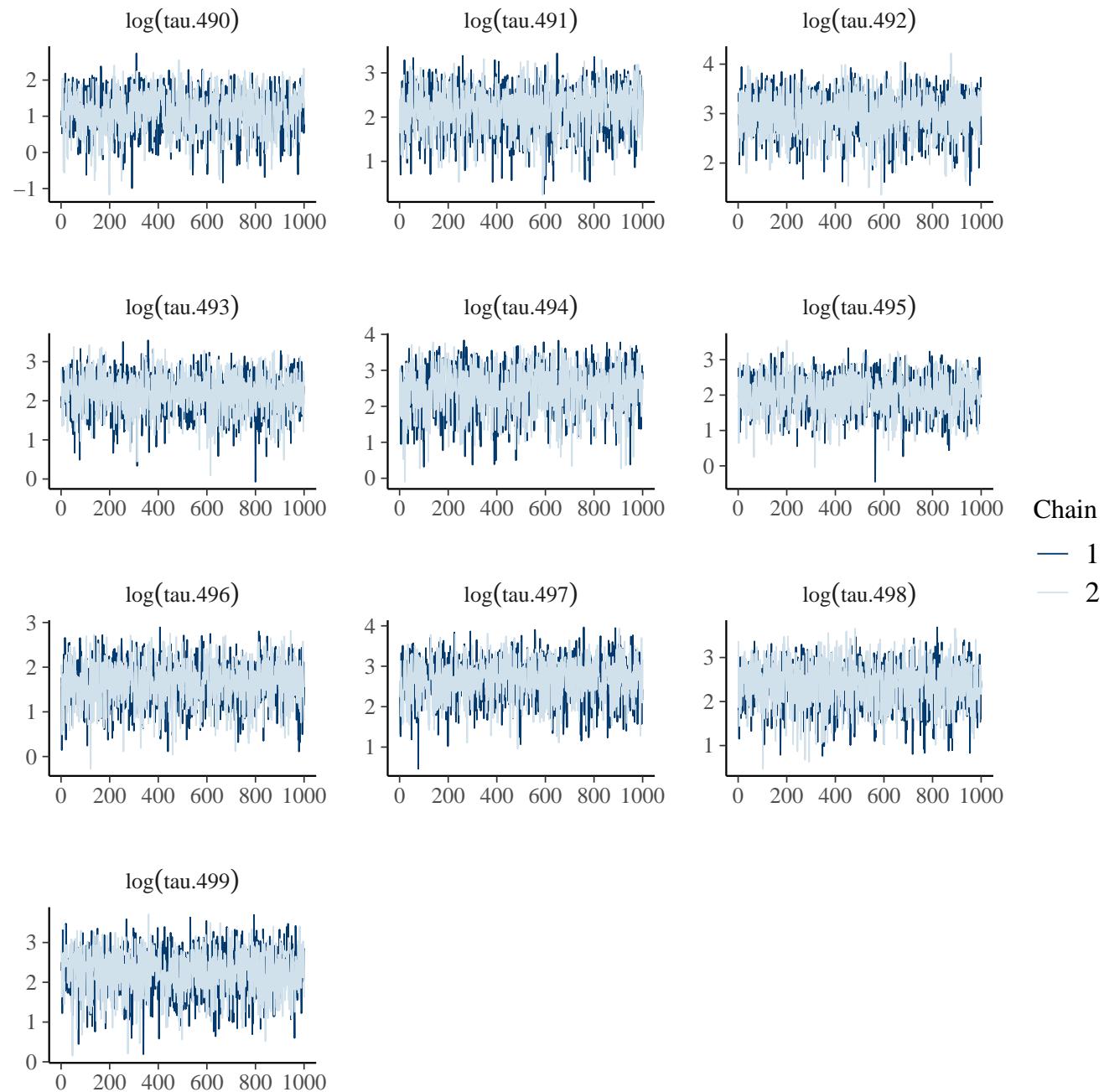
Chain

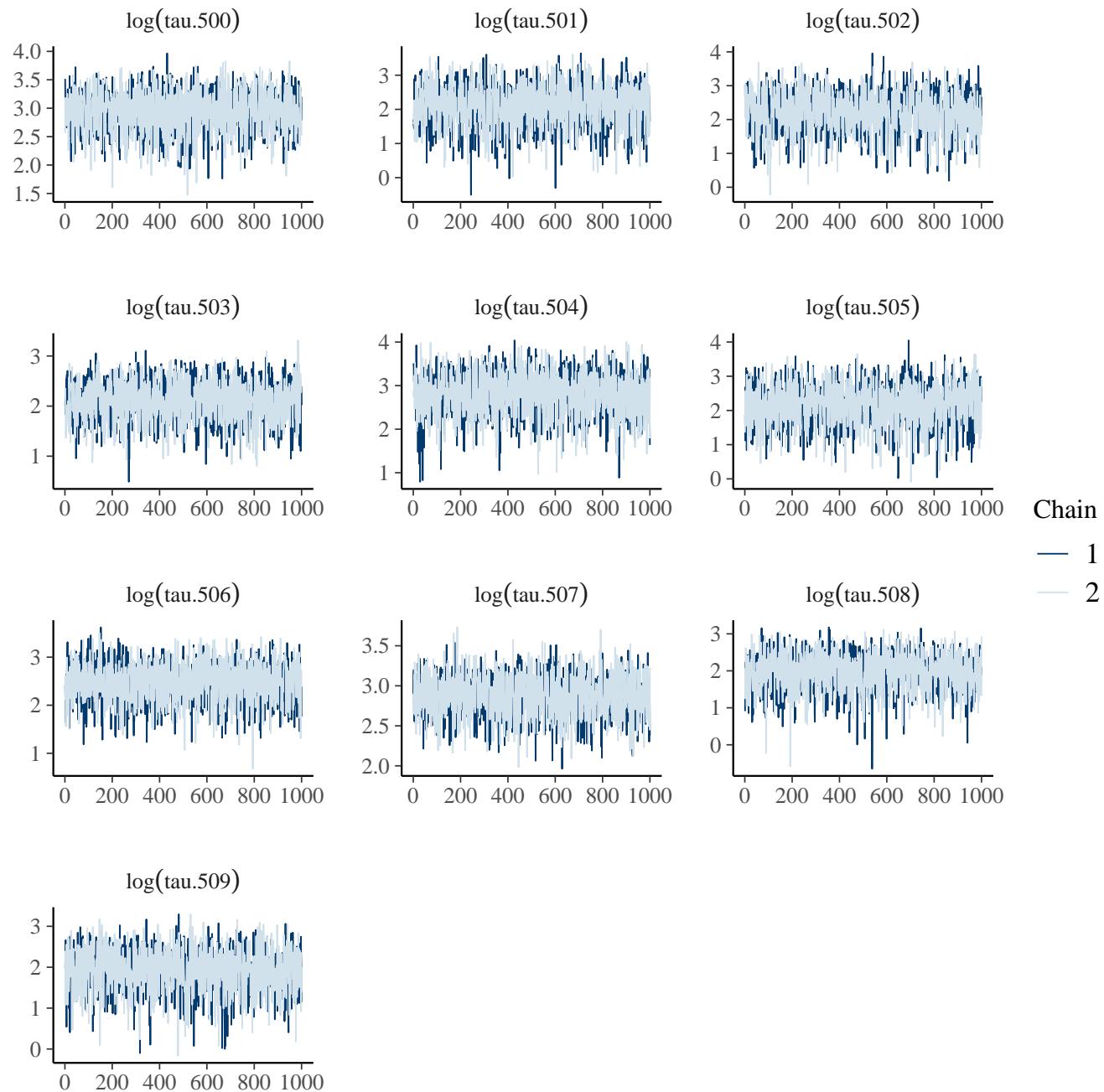
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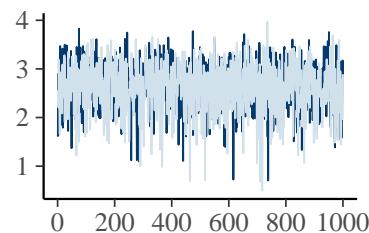
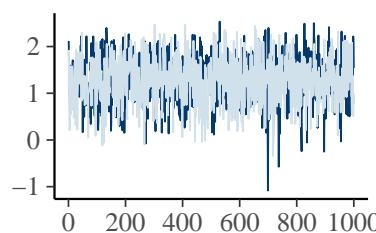
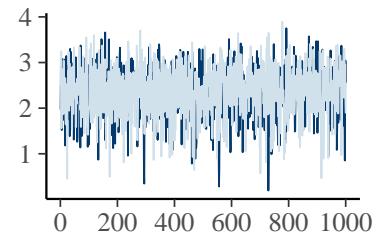
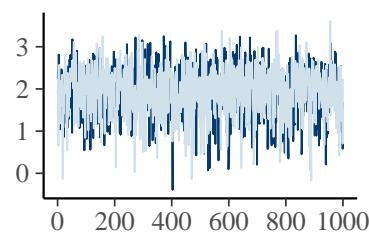
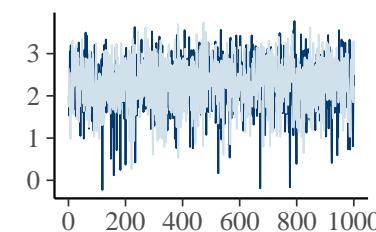
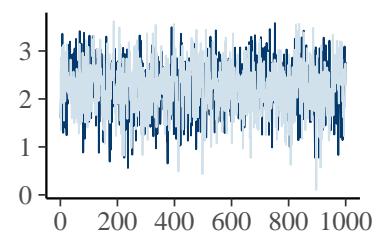
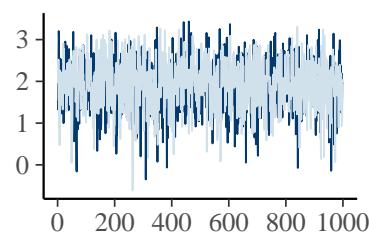
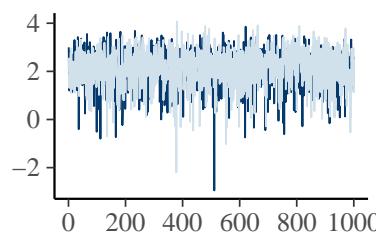
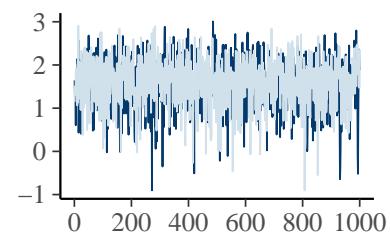
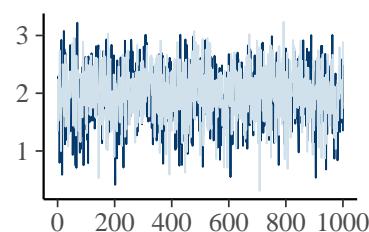
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 $\log(\tau_{\cdot476})$  $\log(\tau_{\cdot477})$  $\log(\tau_{\cdot478})$  $\log(\tau_{\cdot479})$ 





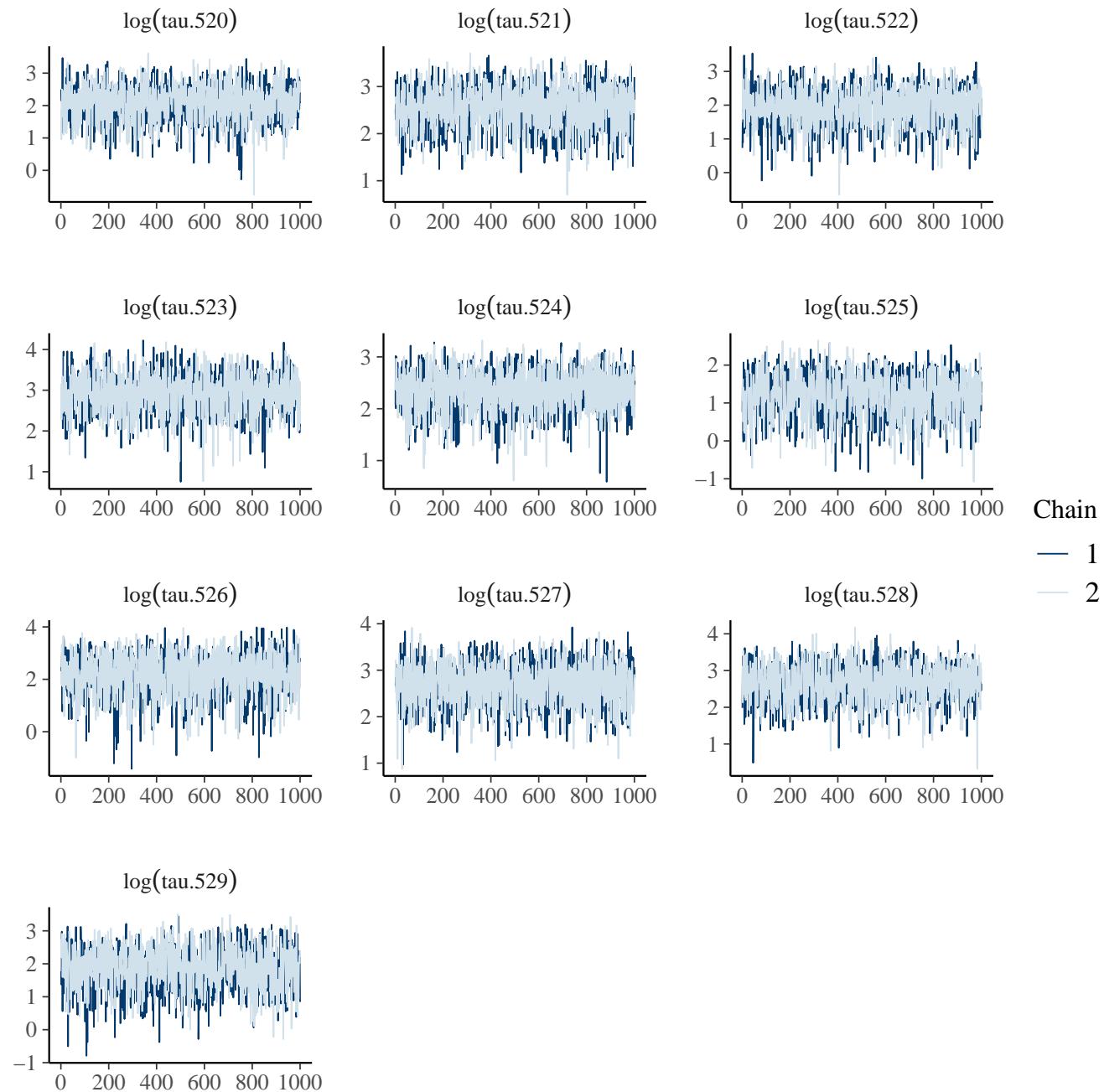


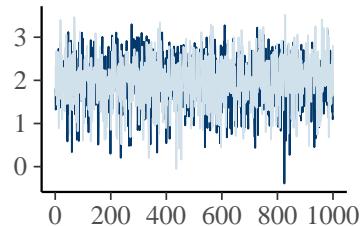
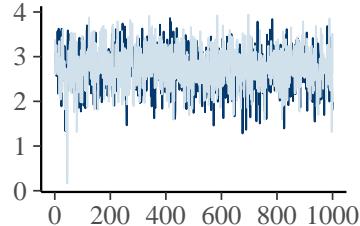
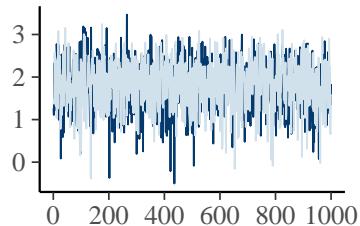
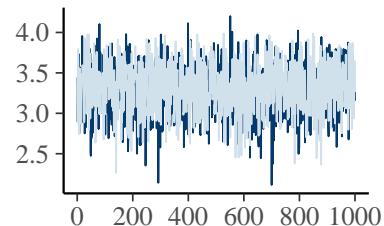
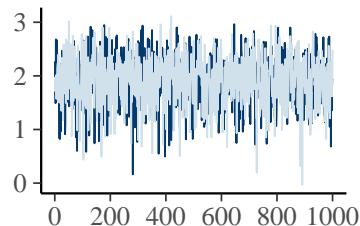
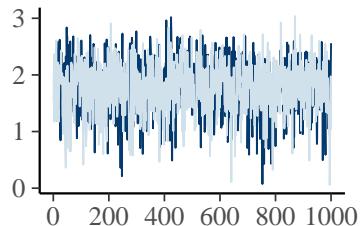
$\log(\tau_{\cdot510})$  $\log(\tau_{\cdot511})$  $\log(\tau_{\cdot512})$  $\log(\tau_{\cdot513})$  $\log(\tau_{\cdot514})$  $\log(\tau_{\cdot515})$  $\log(\tau_{\cdot516})$  $\log(\tau_{\cdot517})$  $\log(\tau_{\cdot518})$  $\log(\tau_{\cdot519})$ 

Chain

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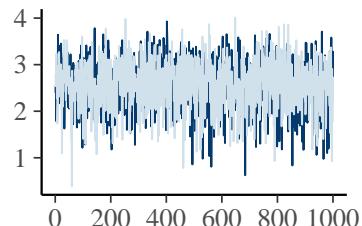
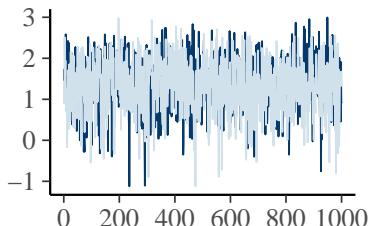
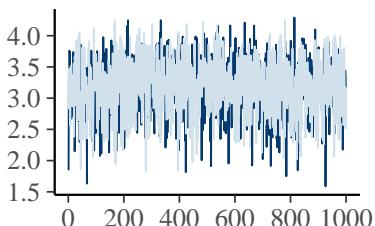
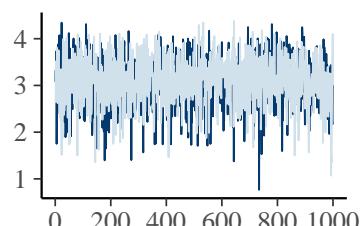


$\log(\tau_{.530})$  $\log(\tau_{.531})$  $\log(\tau_{.532})$  $\log(\tau_{.533})$  $\log(\tau_{.534})$  $\log(\tau_{.535})$ 

Chain

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 $\log(\tau_{.536})$  $\log(\tau_{.537})$  $\log(\tau_{.538})$  $\log(\tau_{.539})$ 

$\log(\tau_{\cdot540})$

$\log(\tau_{\cdot541})$

$\log(\tau_{\cdot542})$

$\log(\tau_{\cdot543})$

$\log(\tau_{\cdot544})$

$\log(\tau_{\cdot545})$

$\log(\tau_{\cdot546})$

$\log(\tau_{\cdot547})$

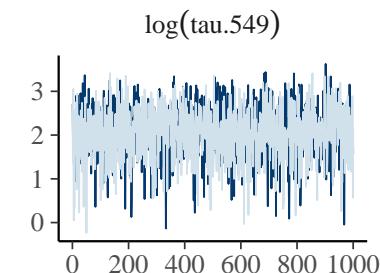
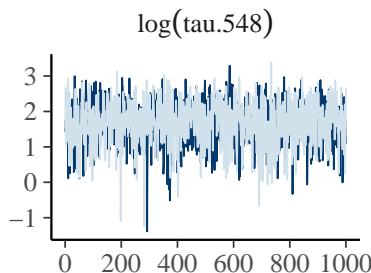
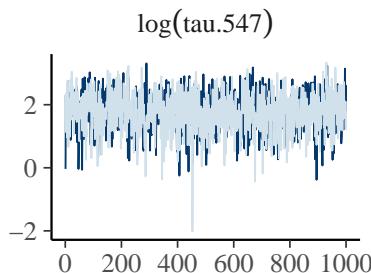
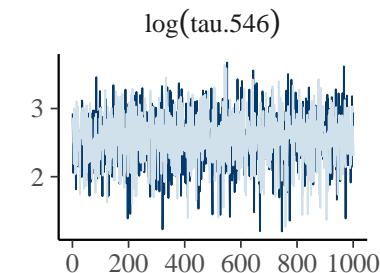
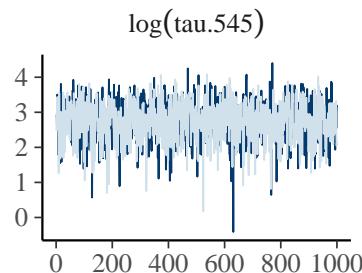
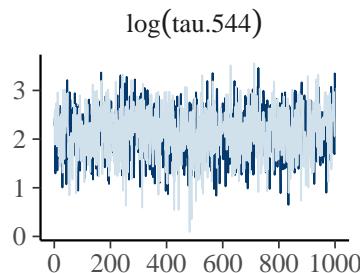
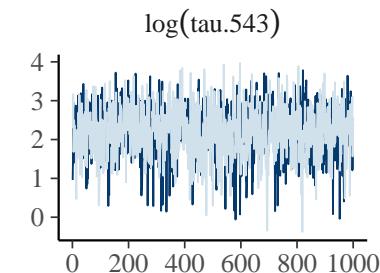
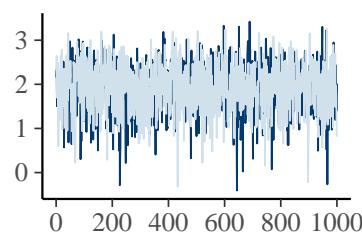
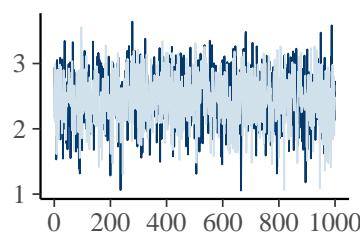
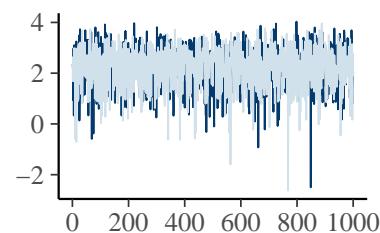
$\log(\tau_{\cdot548})$

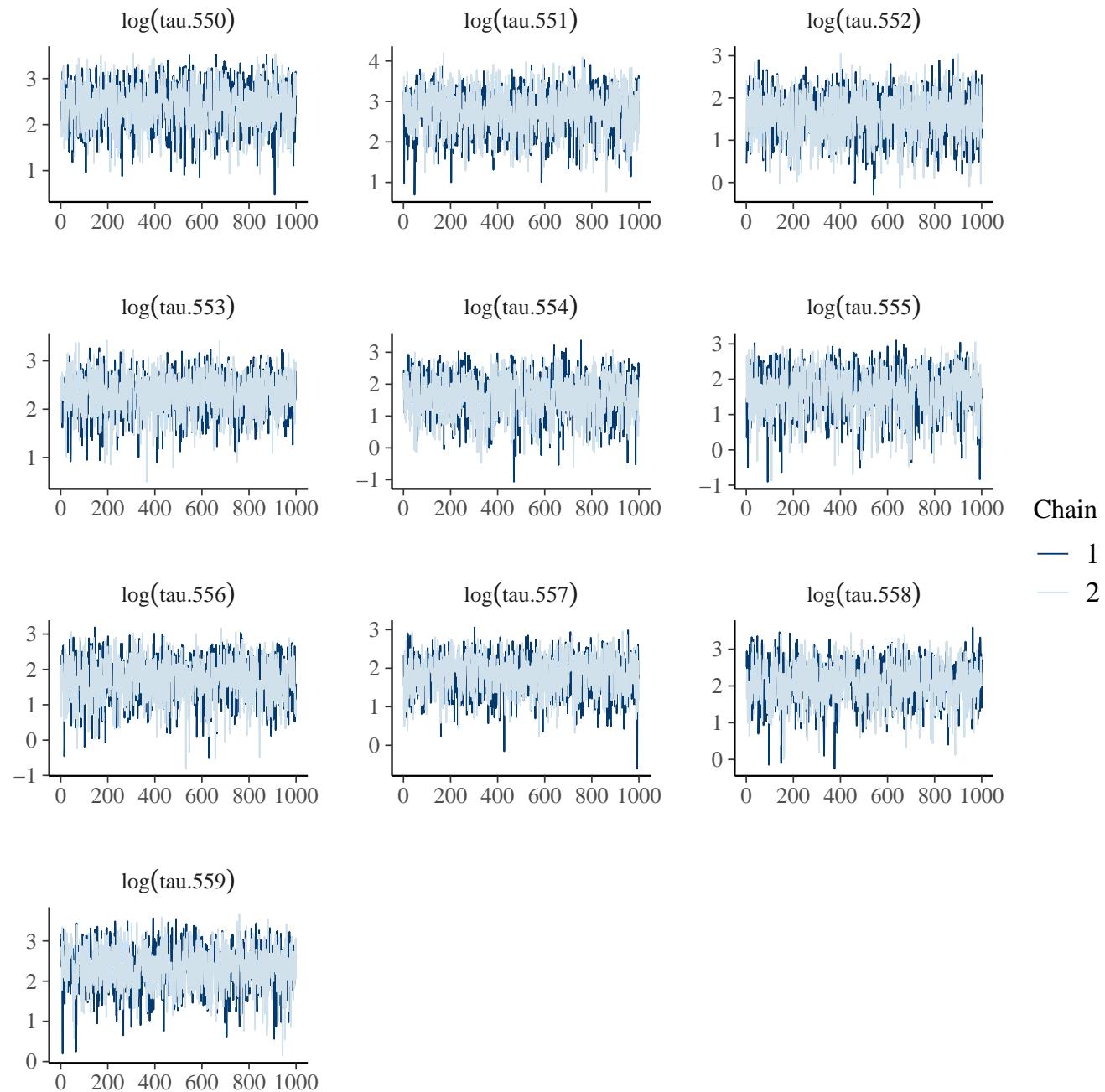
$\log(\tau_{\cdot549})$

Chain

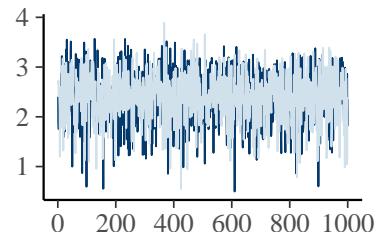
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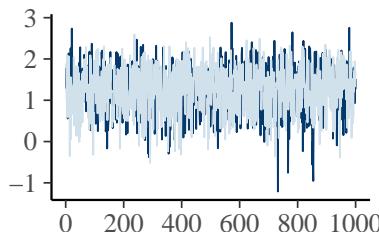




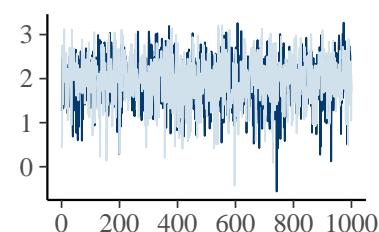
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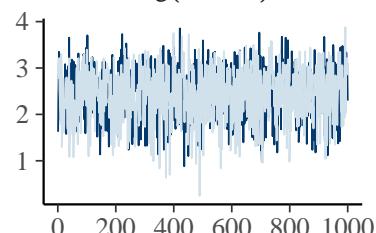
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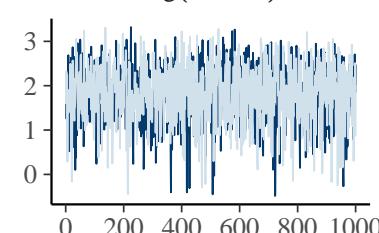
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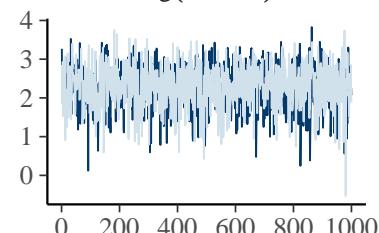
$\log(\tau_{\cdot563})$



$\log(\tau_{\cdot564})$



$\log(\tau_{\cdot565})$

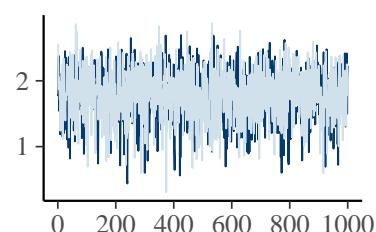


Chain

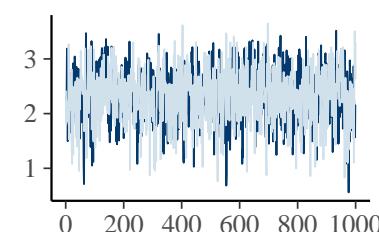
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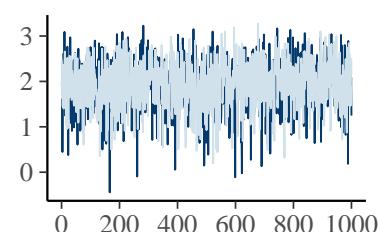
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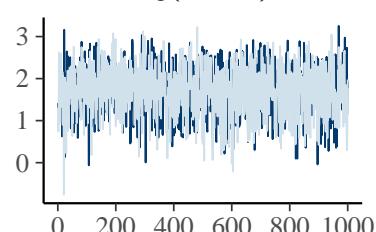
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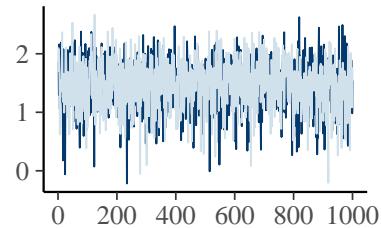
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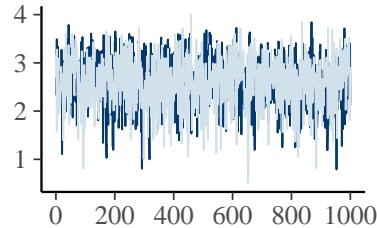
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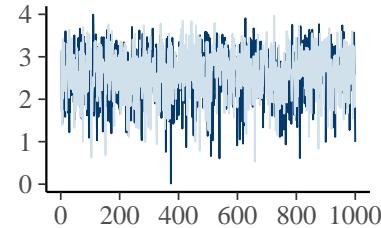
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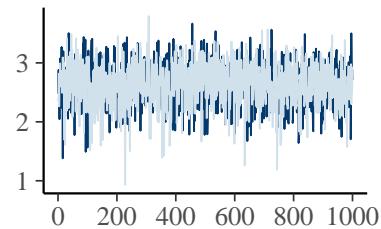
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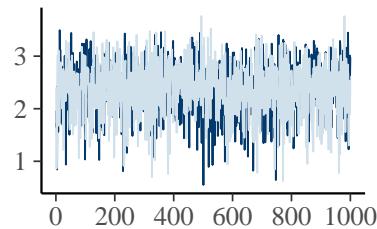
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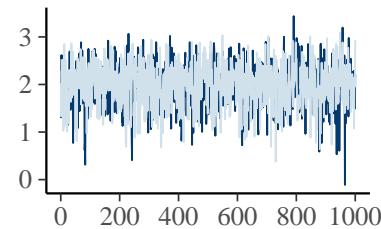
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$\log(\tau_{\cdot574})$



$\log(\tau_{\cdot575})$

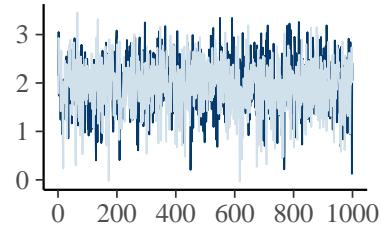


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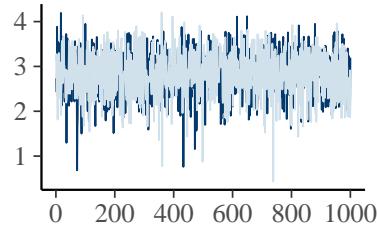
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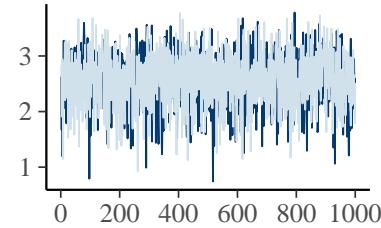
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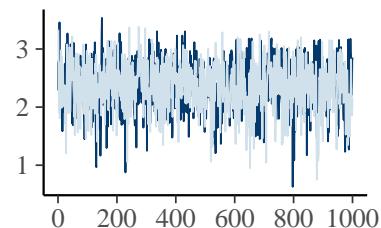
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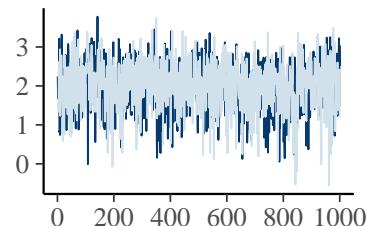
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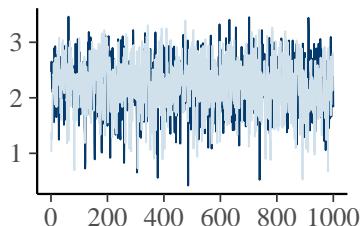
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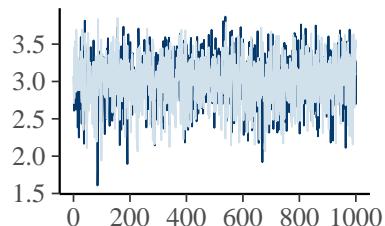
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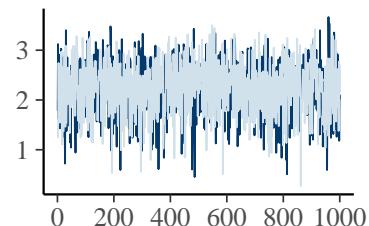
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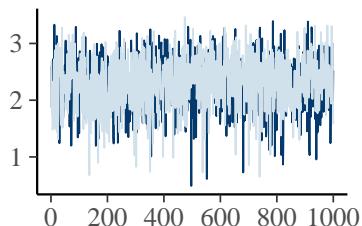
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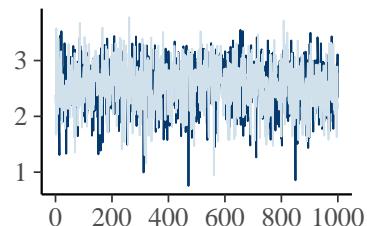
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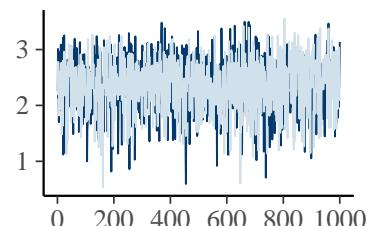


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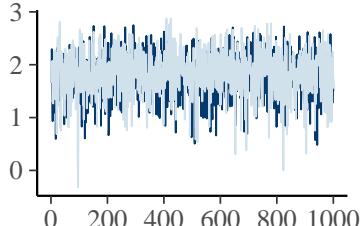
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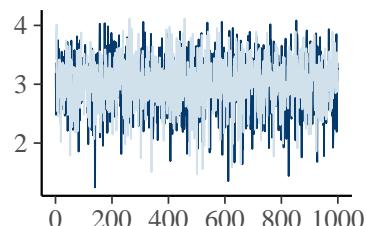
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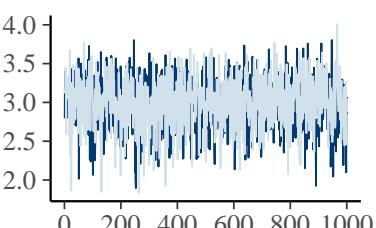
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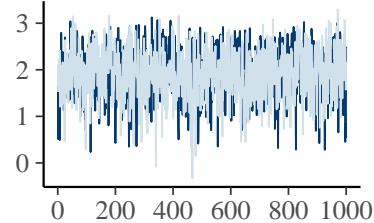
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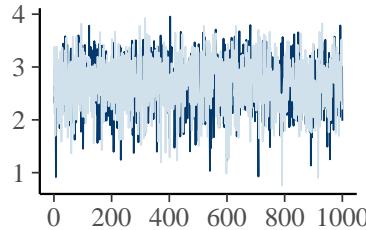
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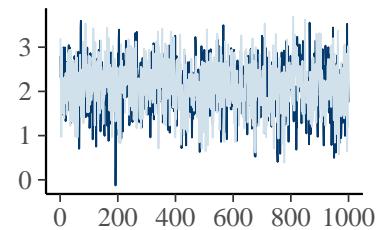
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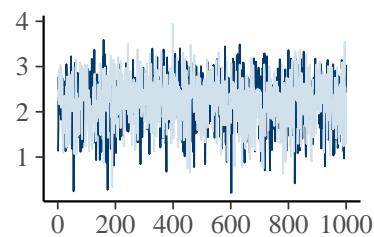
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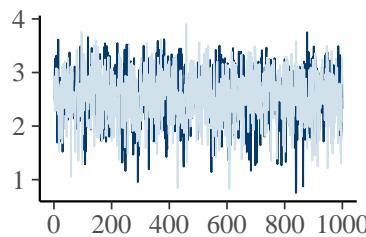
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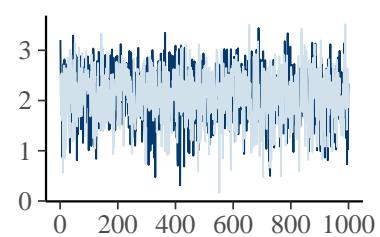
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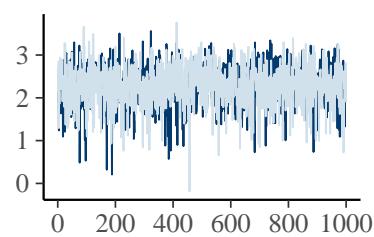
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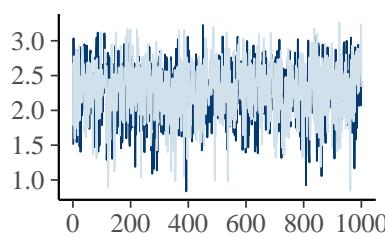
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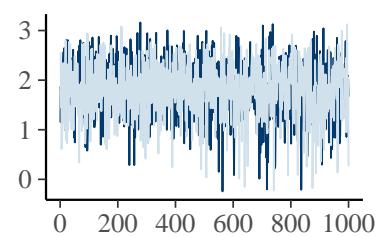
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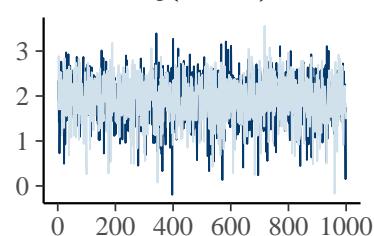
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$\log(\tau_{\cdot598})$



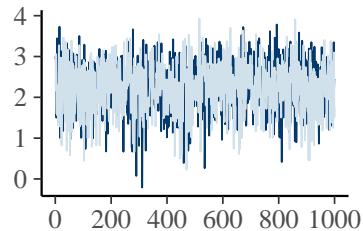
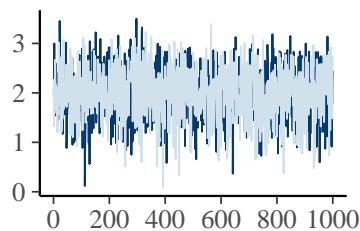
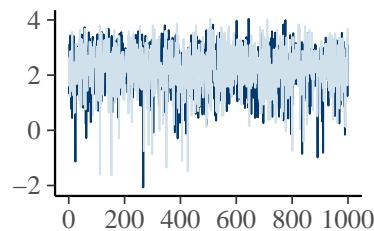
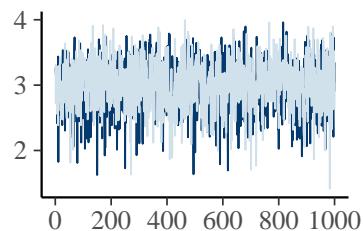
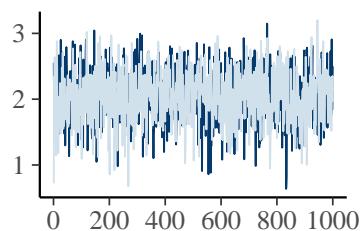
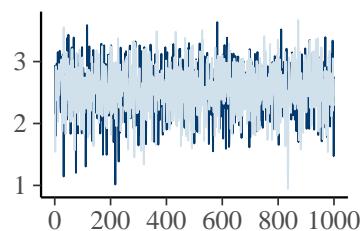
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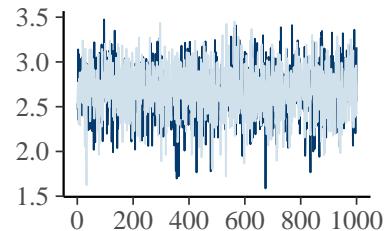
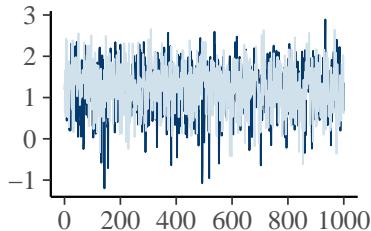
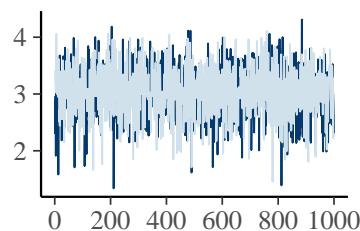
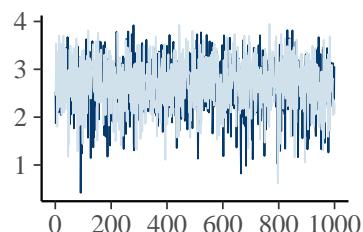
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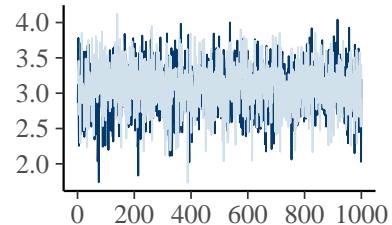
Chain

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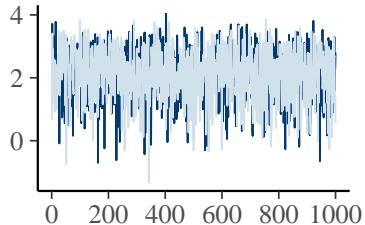
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 $\log(\tau_{\cdot606})$  $\log(\tau_{\cdot607})$  $\log(\tau_{\cdot608})$  $\log(\tau_{\cdot609})$ 

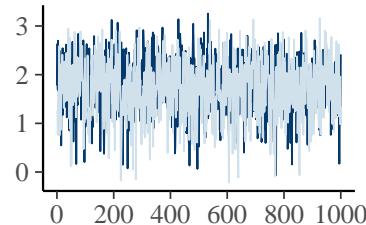
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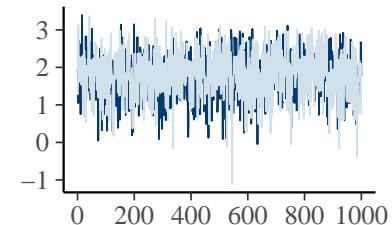
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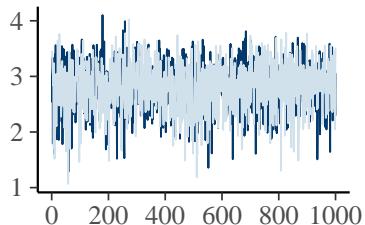
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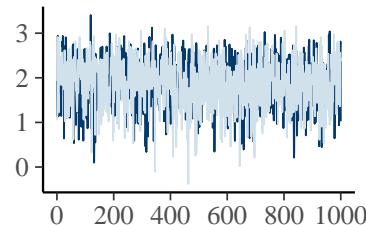
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$\log(\tau_{\cdot614})$



$\log(\tau_{\cdot615})$

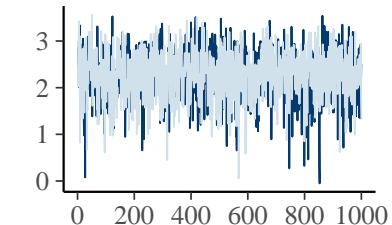


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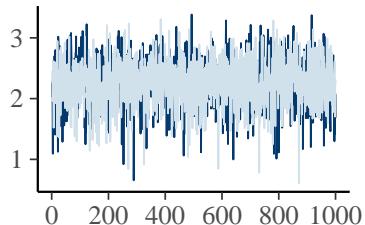
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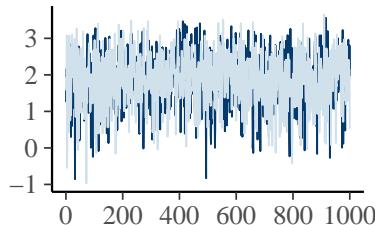
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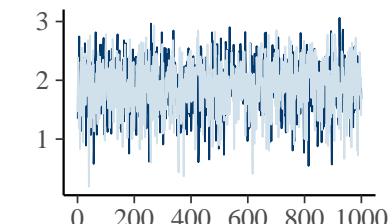
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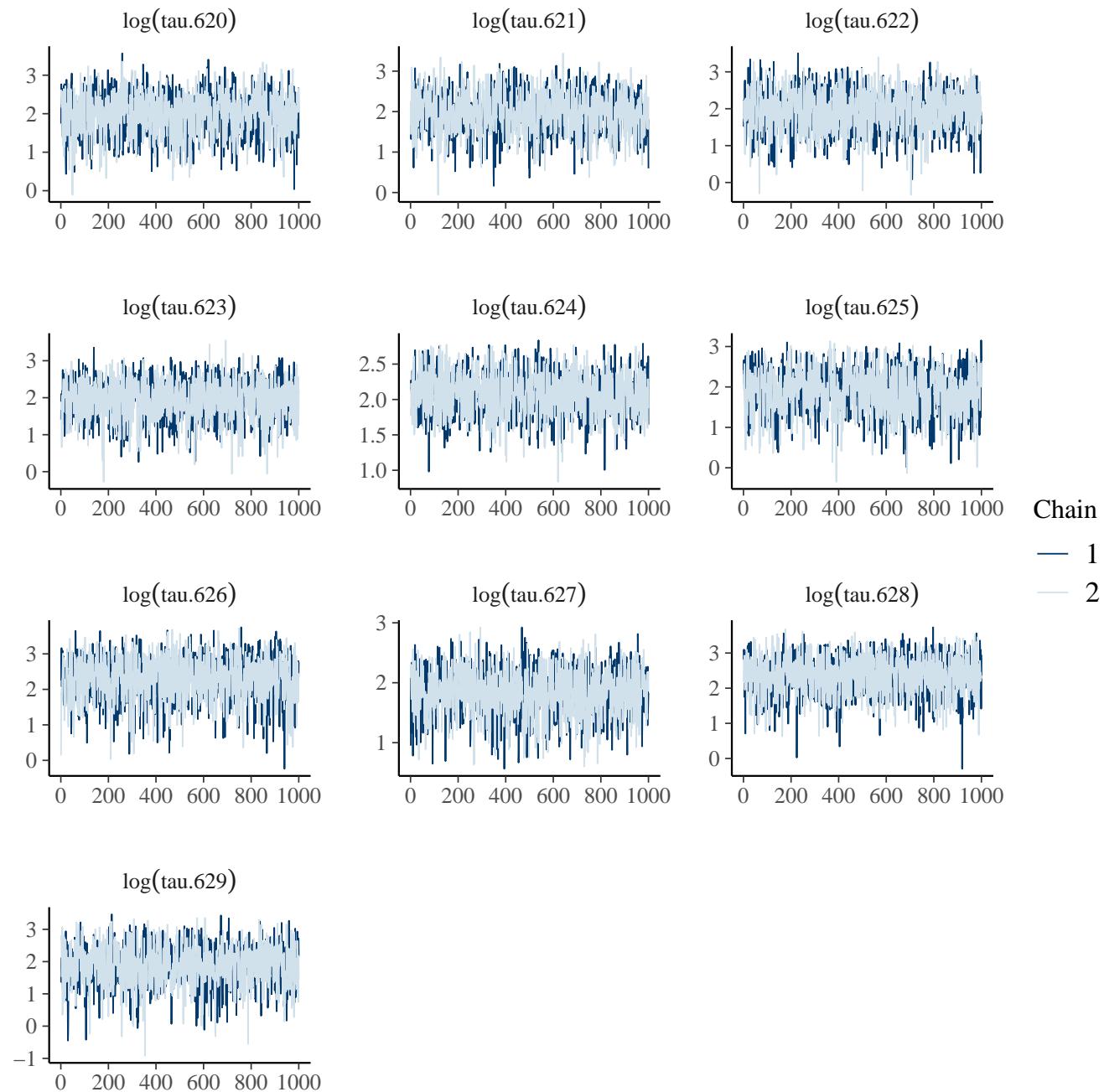


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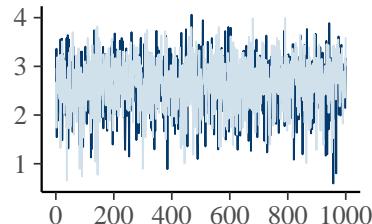


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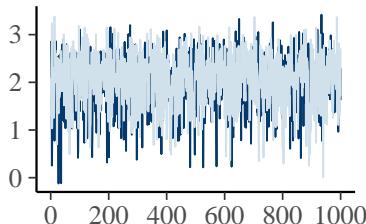




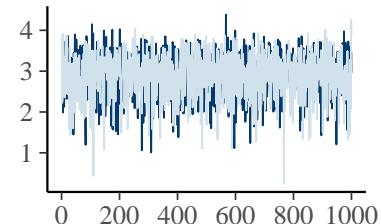
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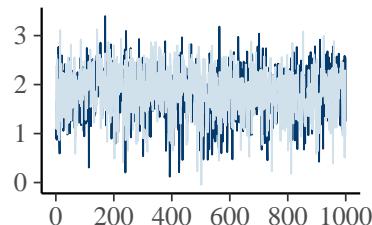
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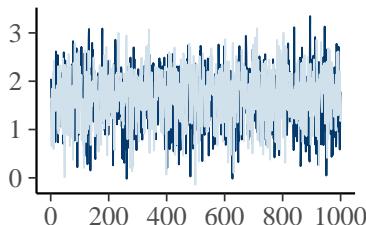
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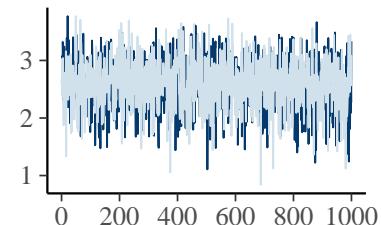
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$\log(\tau_{\cdot634})$



$\log(\tau_{\cdot635})$

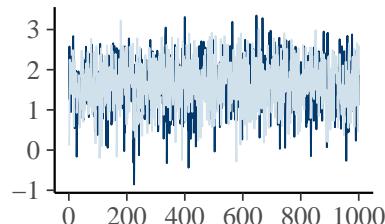


Chain

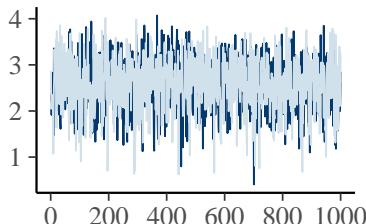
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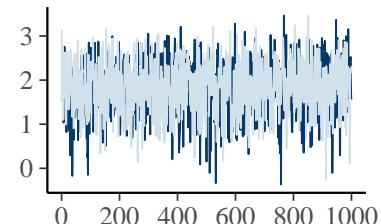
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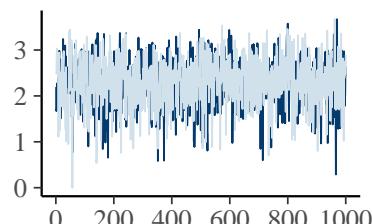
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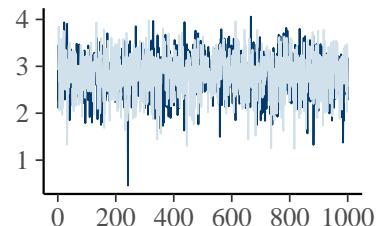
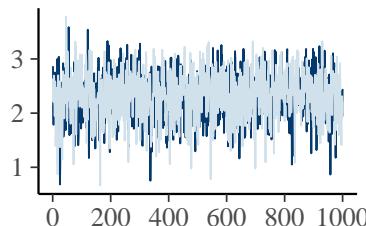
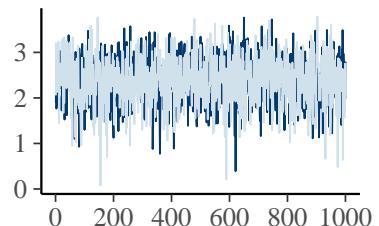
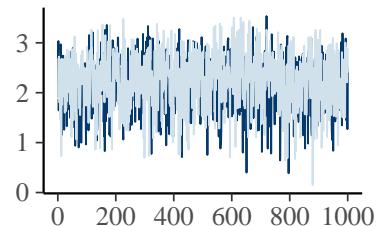
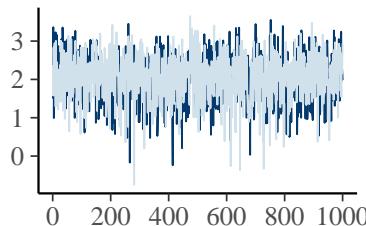
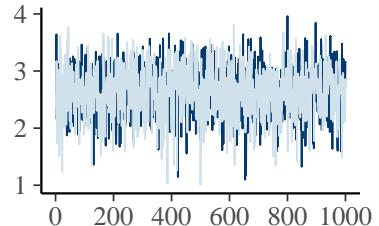
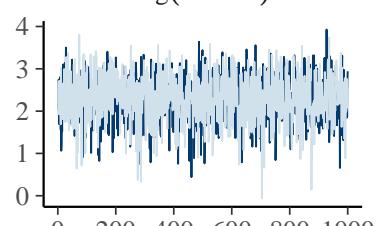
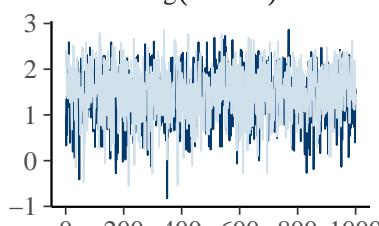
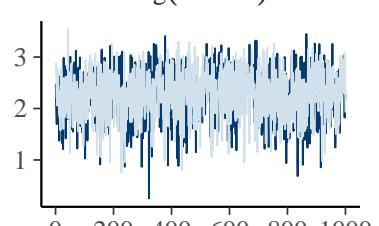
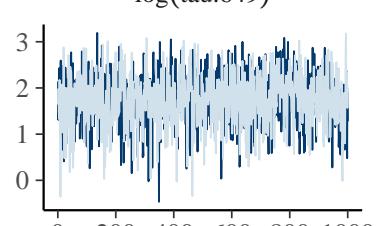


$\log(\tau_{\cdot638})$



$\log(\tau_{\cdot639})$



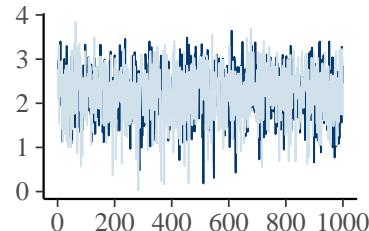
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Chain

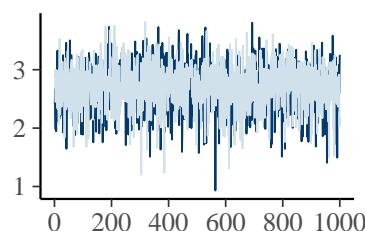
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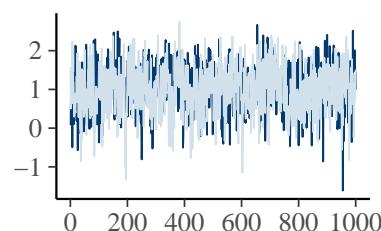
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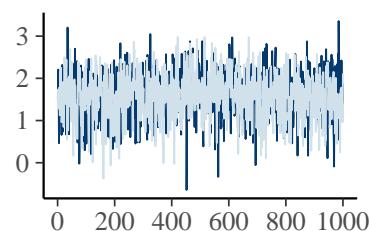
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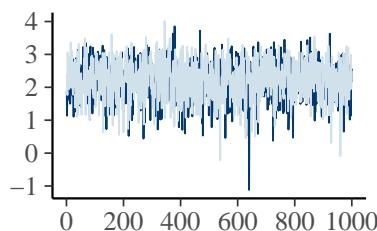
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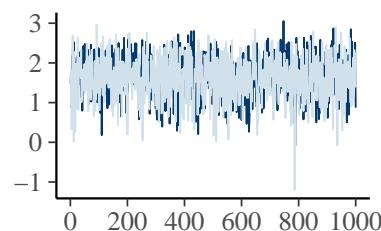
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$\log(\tau_{\cdot654})$



$\log(\tau_{\cdot655})$

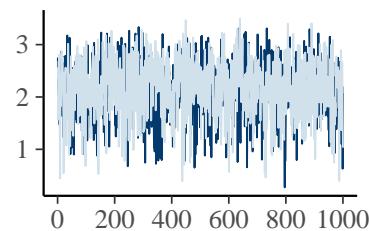


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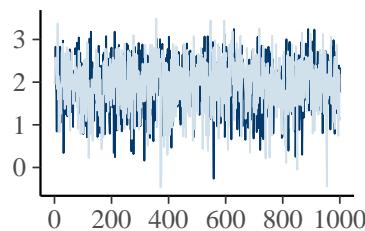
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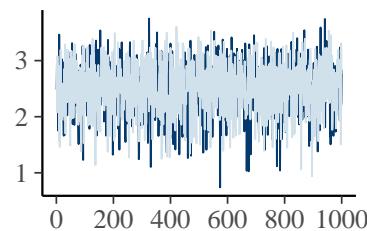
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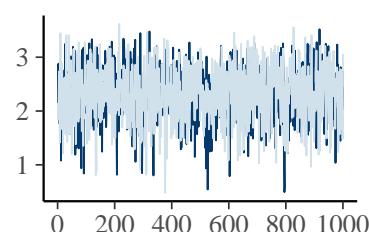
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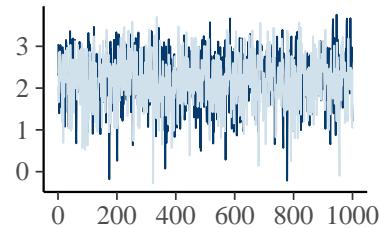
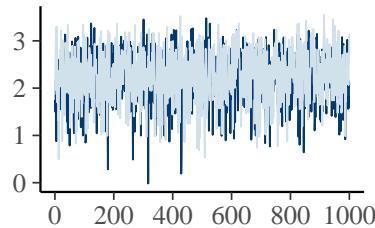
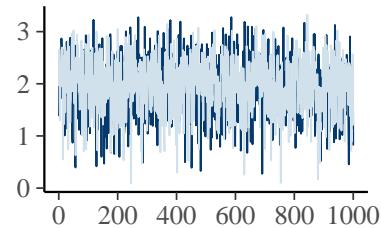
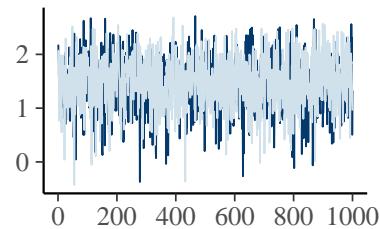
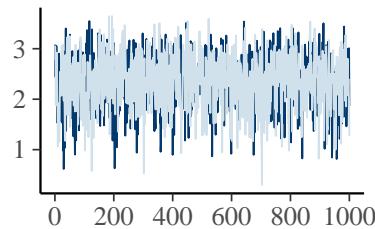
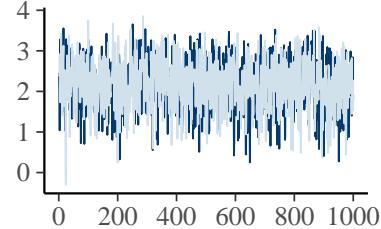


$\log(\tau_{\cdot658})$



$\log(\tau_{\cdot659})$

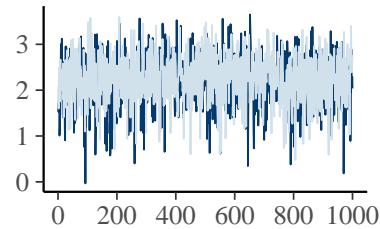
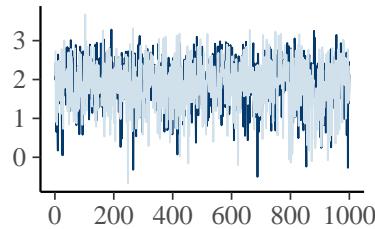
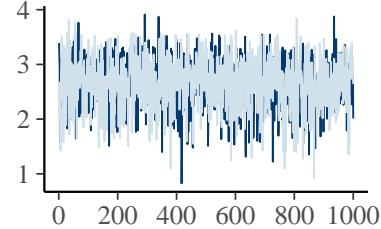
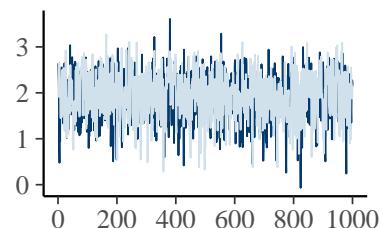


$\log(\tau_{\cdot660})$  $\log(\tau_{\cdot661})$  $\log(\tau_{\cdot662})$  $\log(\tau_{\cdot663})$  $\log(\tau_{\cdot664})$  $\log(\tau_{\cdot665})$ 

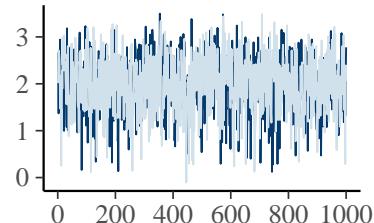
Chain

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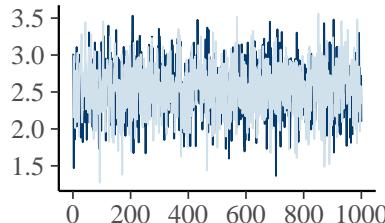
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 $\log(\tau_{\cdot666})$  $\log(\tau_{\cdot667})$  $\log(\tau_{\cdot668})$  $\log(\tau_{\cdot669})$ 

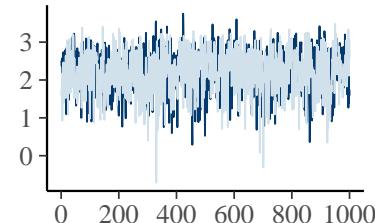
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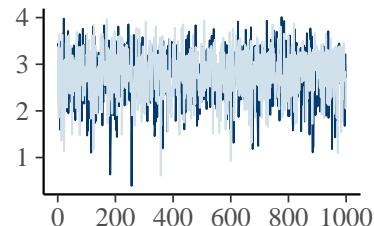
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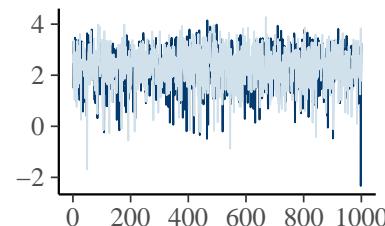
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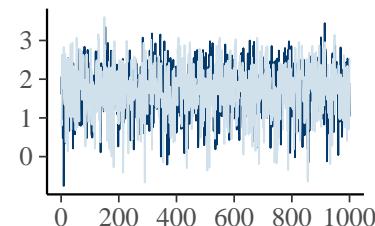
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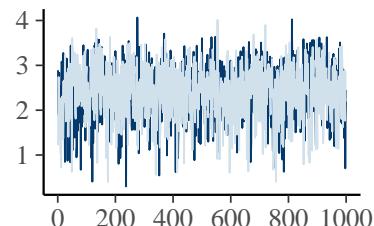
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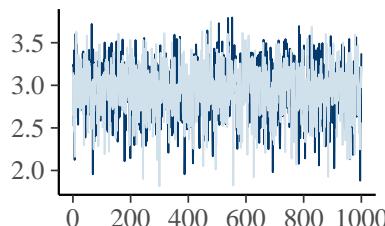
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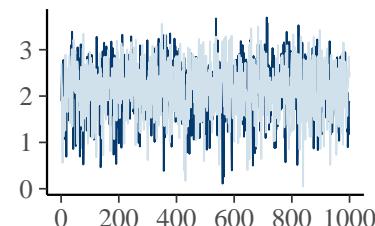
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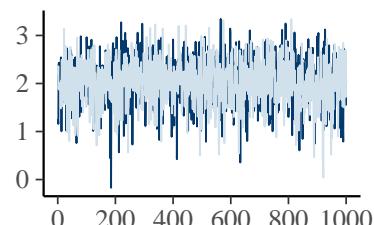
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$\log(\tau_{\cdot678})$



$\log(\tau_{\cdot679})$

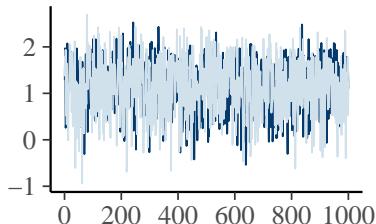


Chain

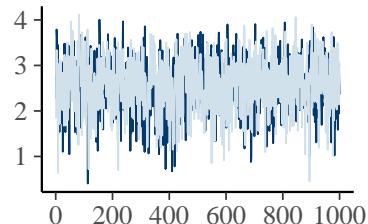
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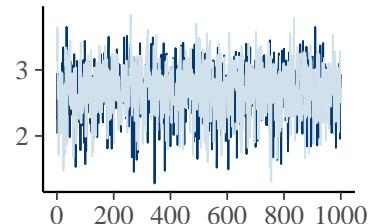
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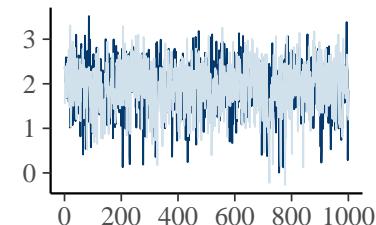
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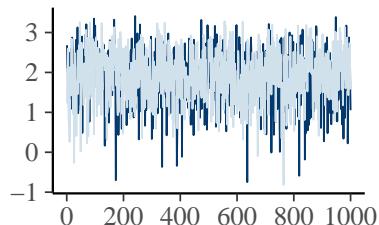
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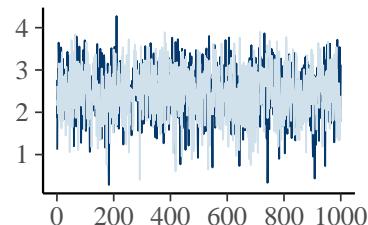
$\log(\tau_{\cdot683})$



$\log(\tau_{\cdot684})$



$\log(\tau_{\cdot685})$

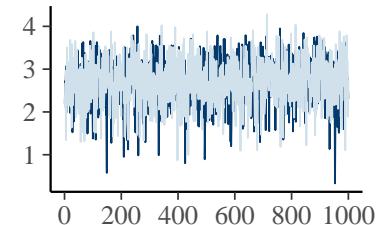


Chain

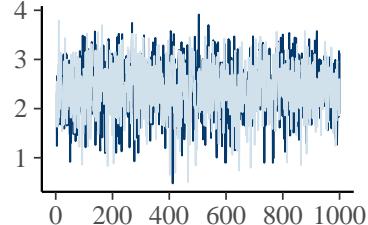
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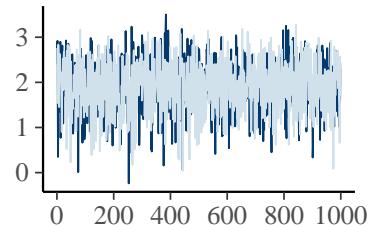
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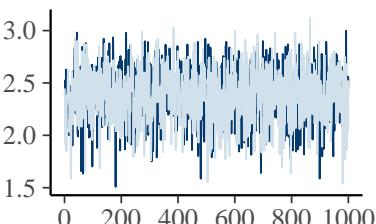
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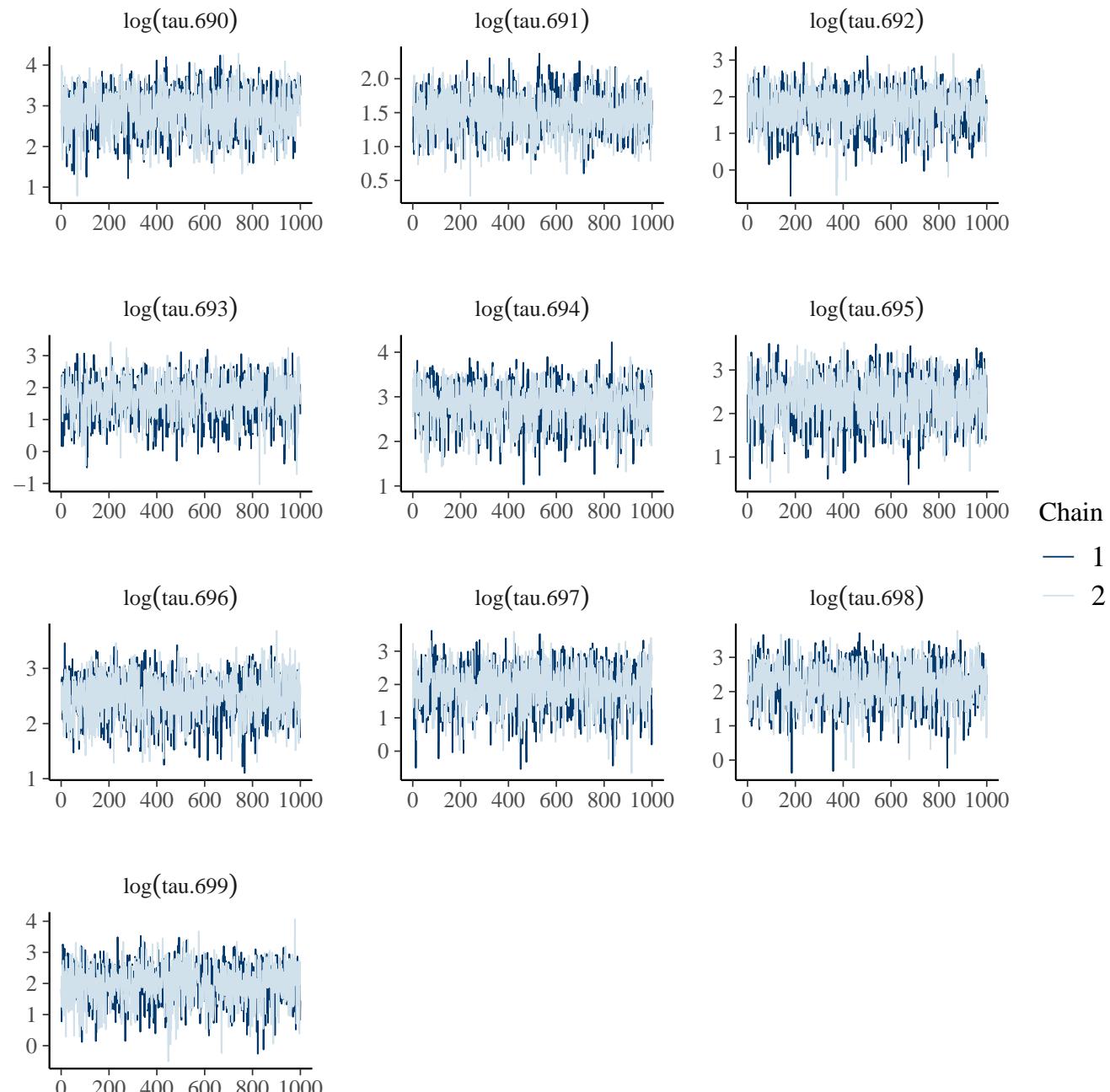


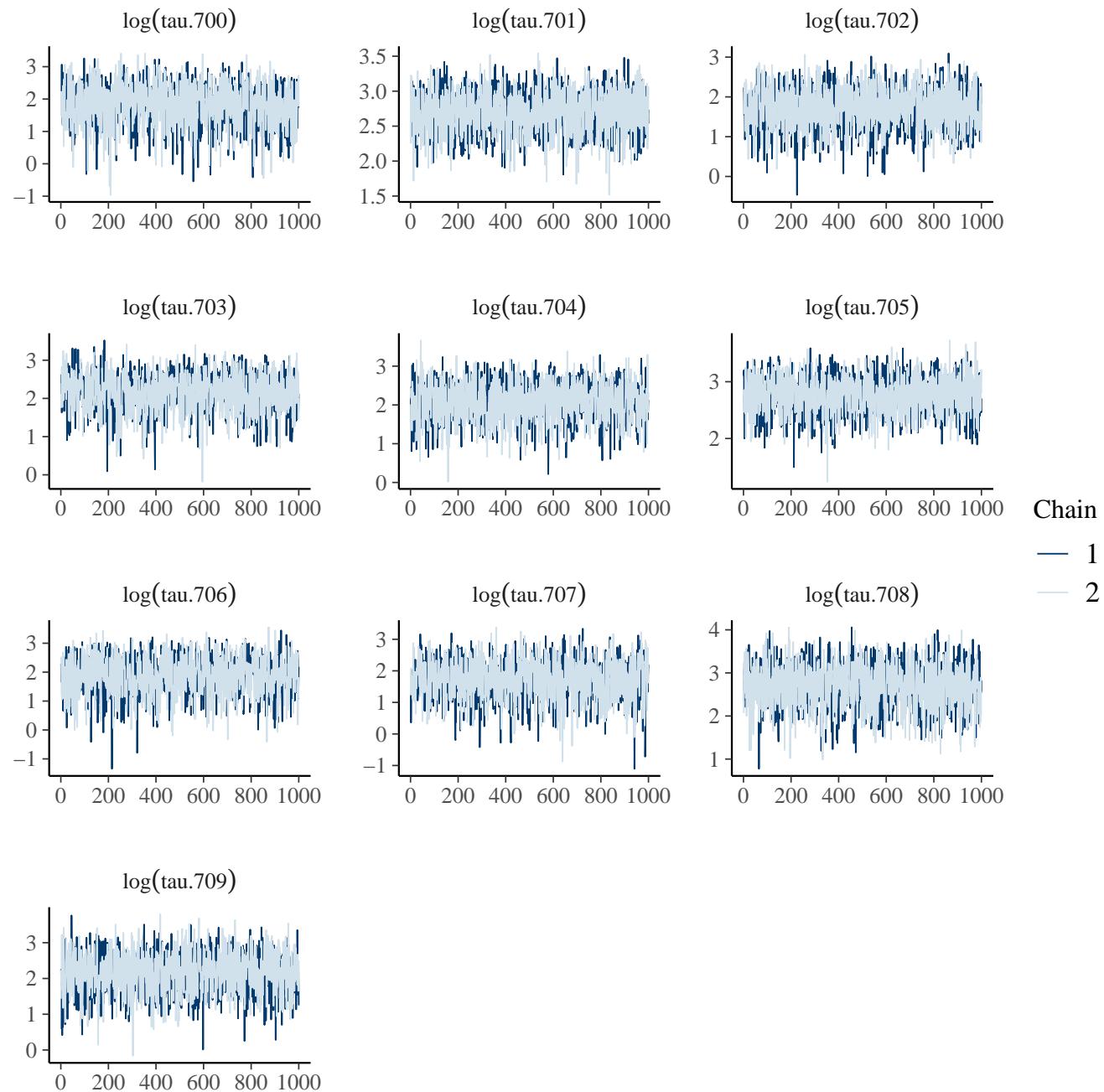
$\log(\tau_{\cdot688})$

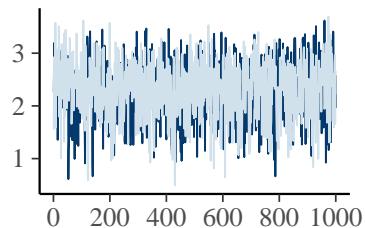
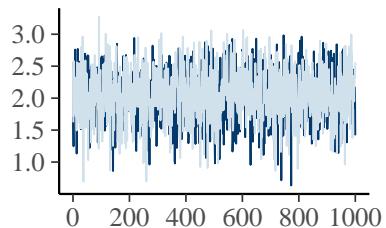
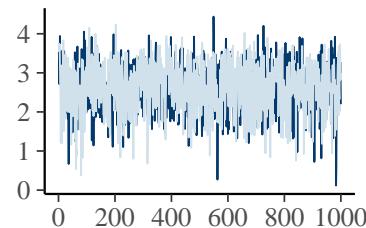
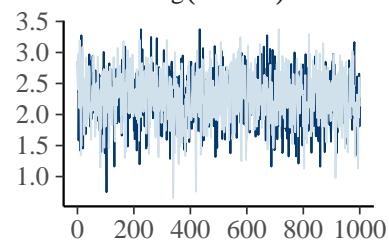
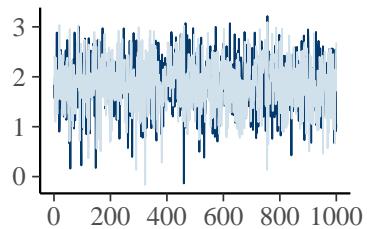
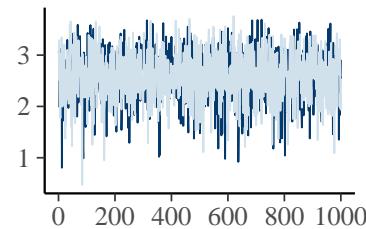


$\log(\tau_{\cdot689})$





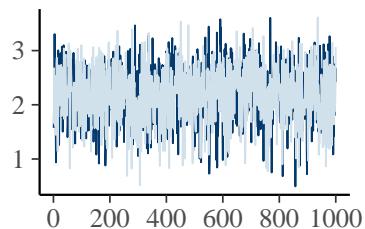
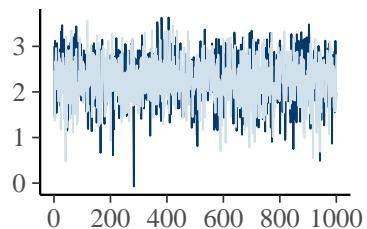
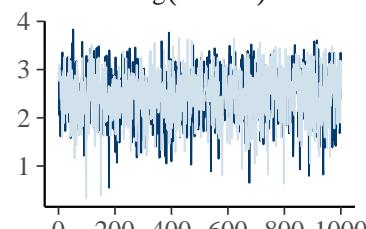
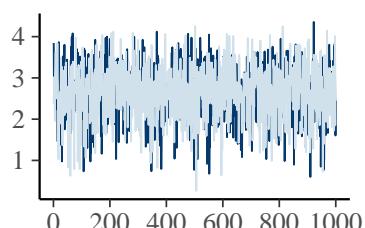


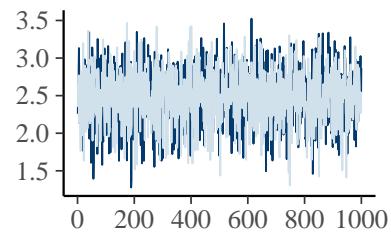
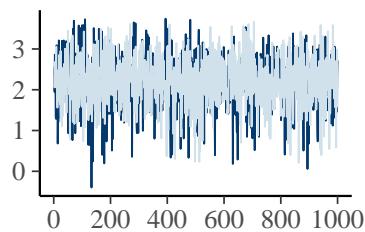
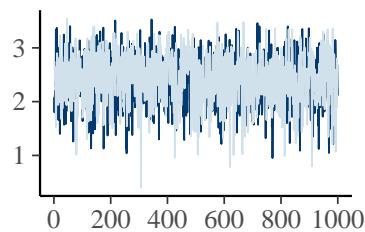
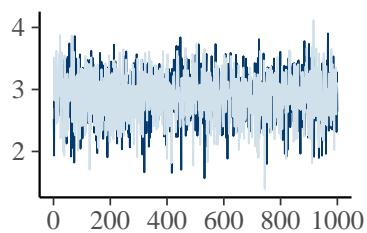
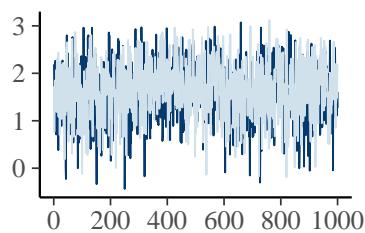
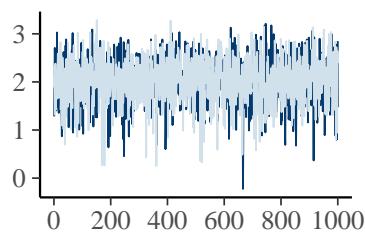
$\log(\tau_{.710})$  $\log(\tau_{.711})$  $\log(\tau_{.712})$  $\log(\tau_{.713})$  $\log(\tau_{.714})$  $\log(\tau_{.715})$ 

Chain

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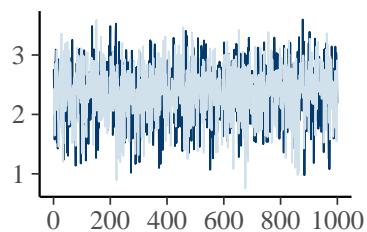
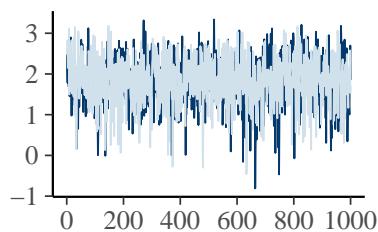
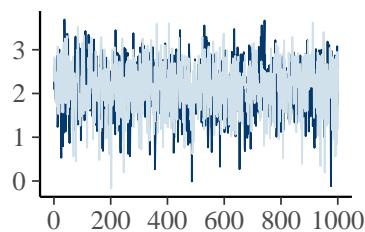
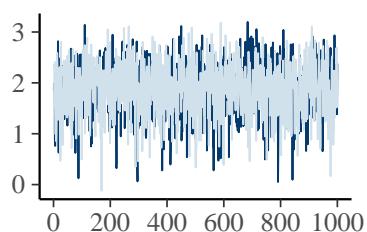
 $\log(\tau_{.716})$  $\log(\tau_{.717})$  $\log(\tau_{.718})$  $\log(\tau_{.719})$ 

$\log(\tau_{\cdot720})$  $\log(\tau_{\cdot721})$  $\log(\tau_{\cdot722})$  $\log(\tau_{\cdot723})$  $\log(\tau_{\cdot724})$  $\log(\tau_{\cdot725})$ 

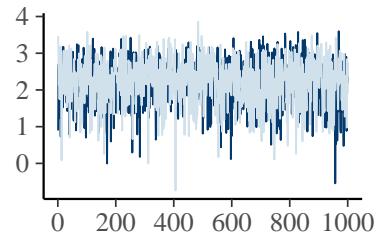
Chain

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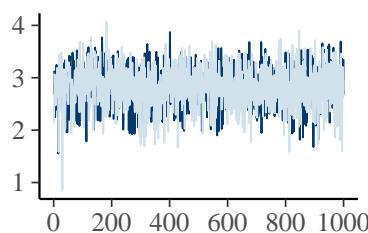
— 2

 $\log(\tau_{\cdot726})$  $\log(\tau_{\cdot727})$  $\log(\tau_{\cdot728})$  $\log(\tau_{\cdot729})$ 

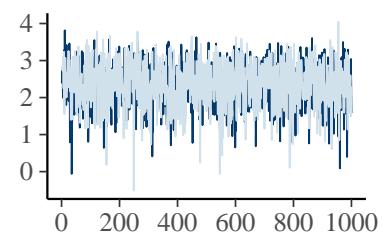
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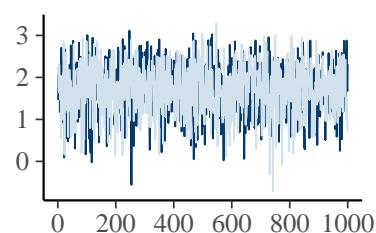
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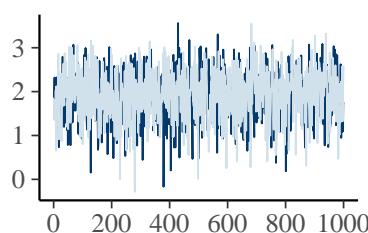
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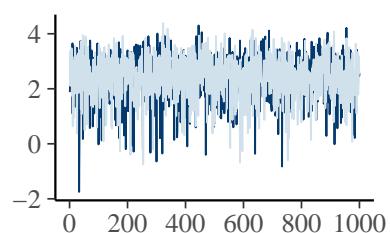
$\log(\tau_{\cdot733})$



$\log(\tau_{\cdot734})$



$\log(\tau_{\cdot735})$

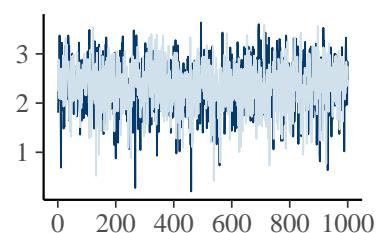


Chain

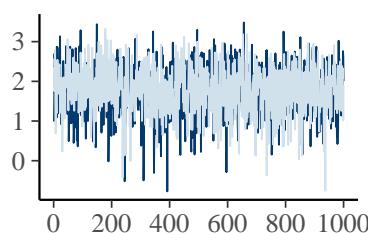
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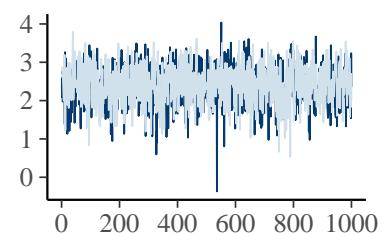
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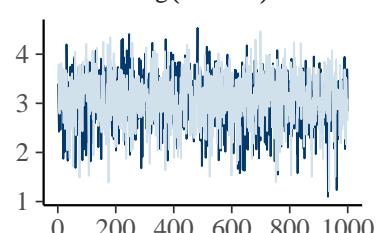
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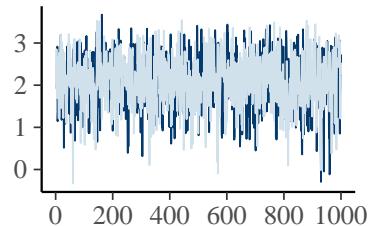
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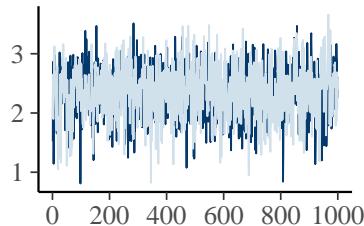
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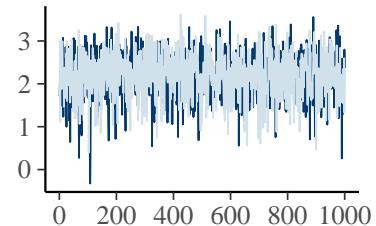
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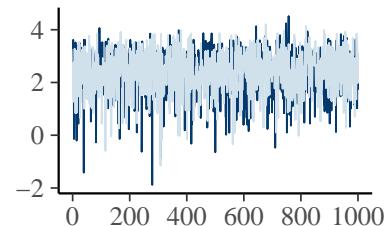
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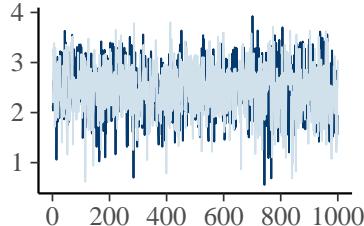
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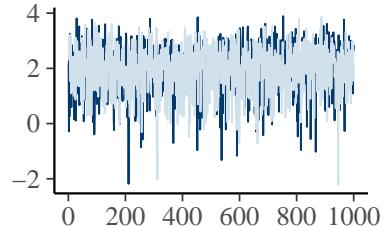
$\log(\tau_{\cdot743})$



$\log(\tau_{\cdot744})$



$\log(\tau_{\cdot745})$

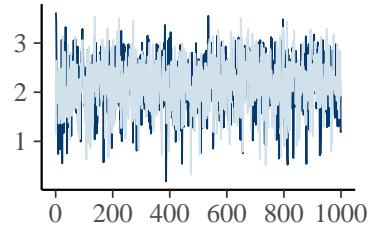


Chain

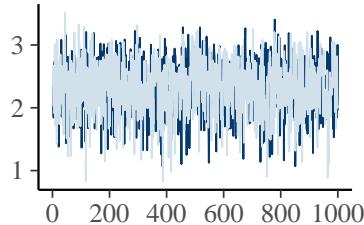
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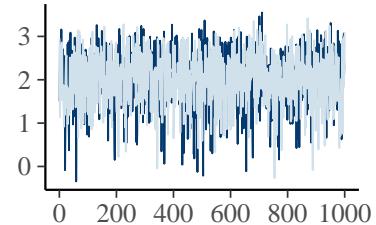
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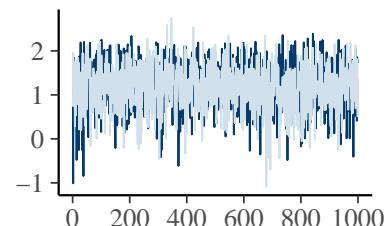
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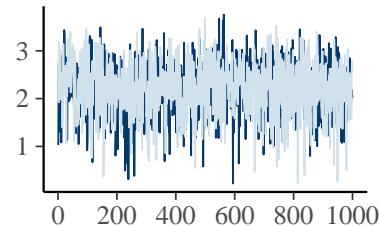
$\log(\tau_{\cdot748})$



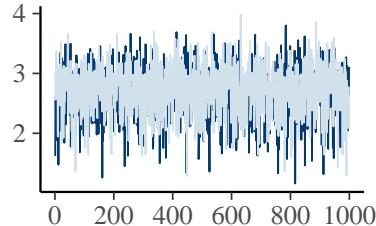
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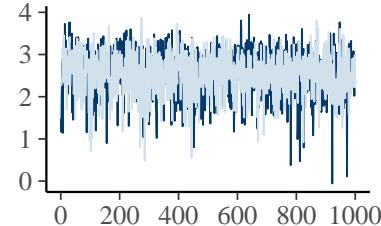
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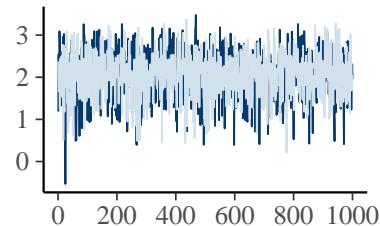
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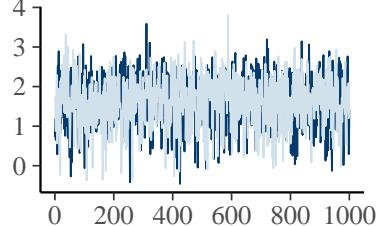
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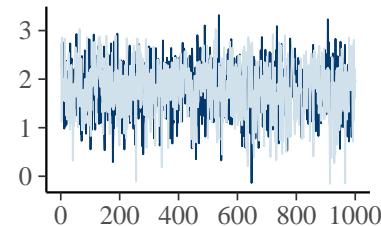
$\log(\tau_{\cdot753})$



$\log(\tau_{\cdot754})$



$\log(\tau_{\cdot755})$

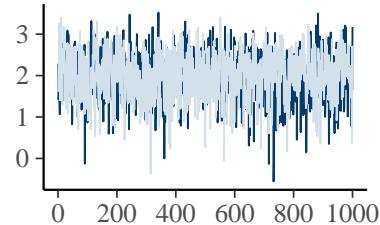


Chain

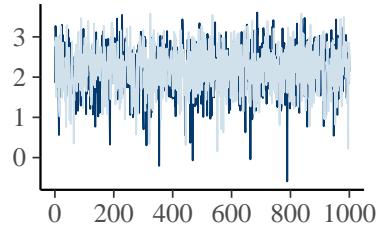
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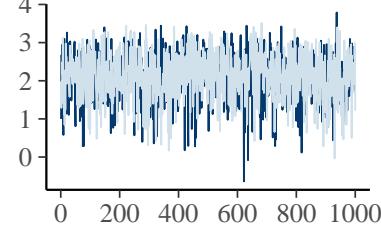
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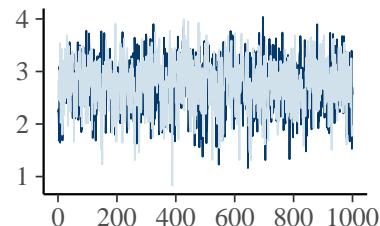
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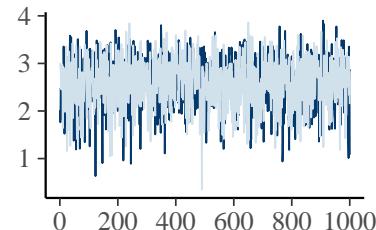
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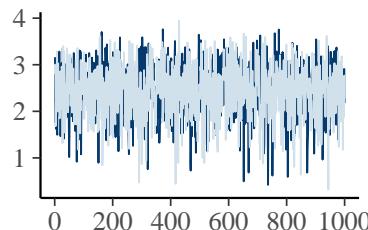
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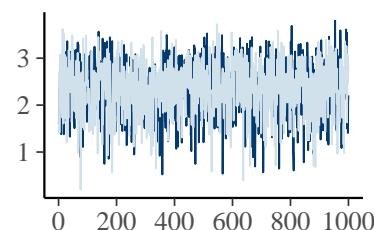
$\log(\tau_{\cdot760})$



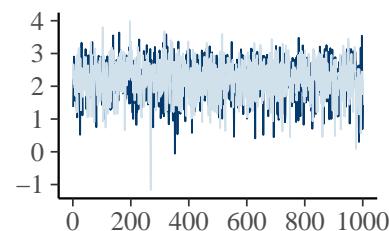
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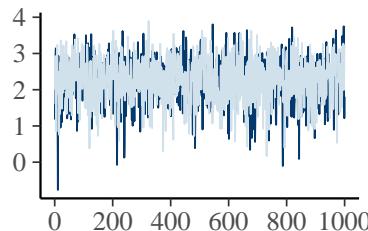
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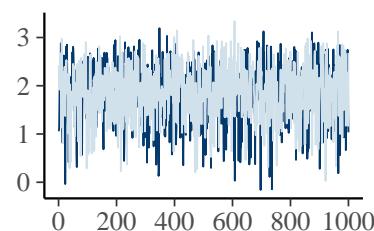
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$\log(\tau_{\cdot764})$



$\log(\tau_{\cdot765})$

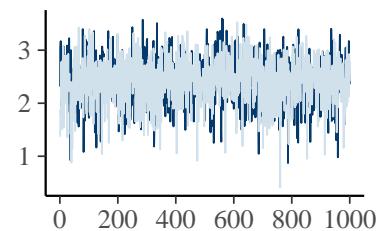


Chain

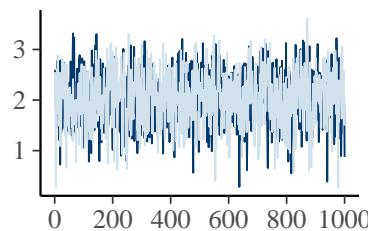
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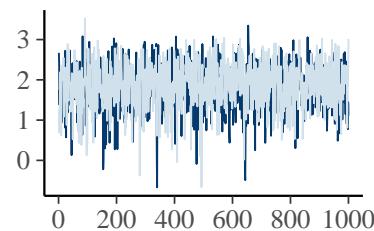
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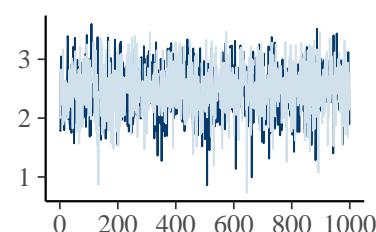
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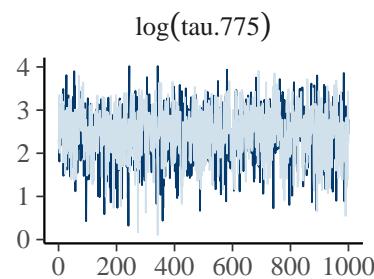
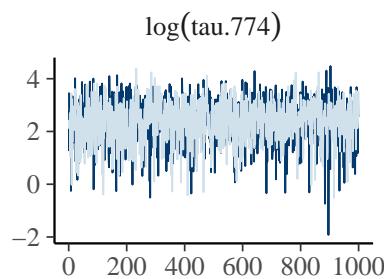
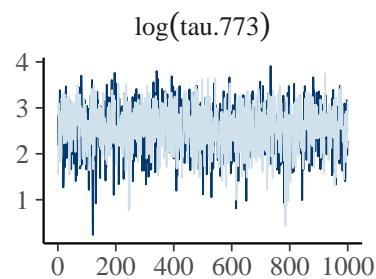
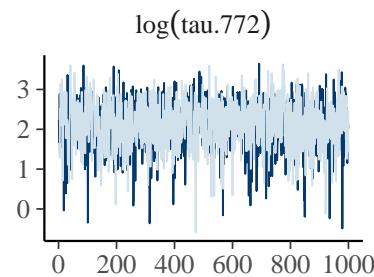
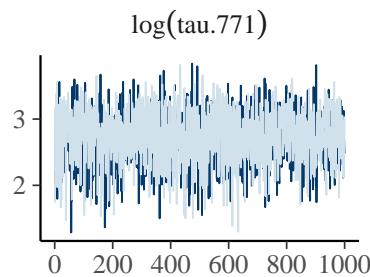
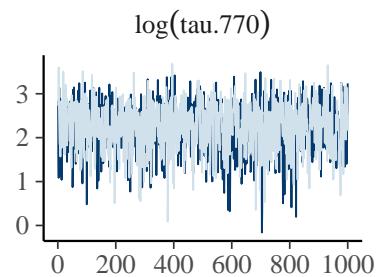


$\log(\tau_{\cdot768})$



$\log(\tau_{\cdot769})$

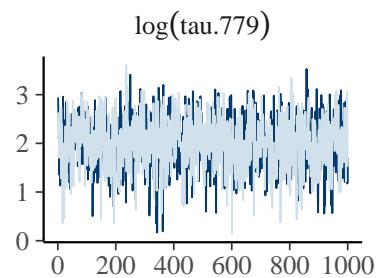
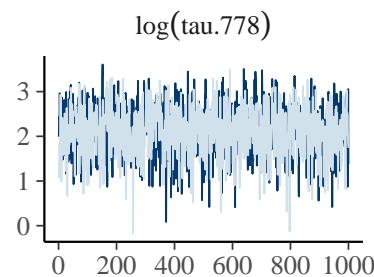
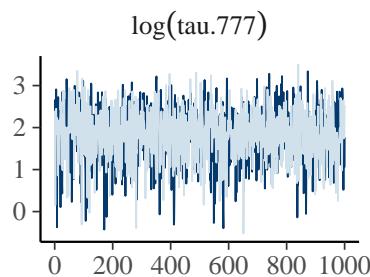
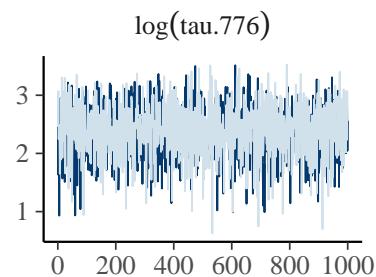


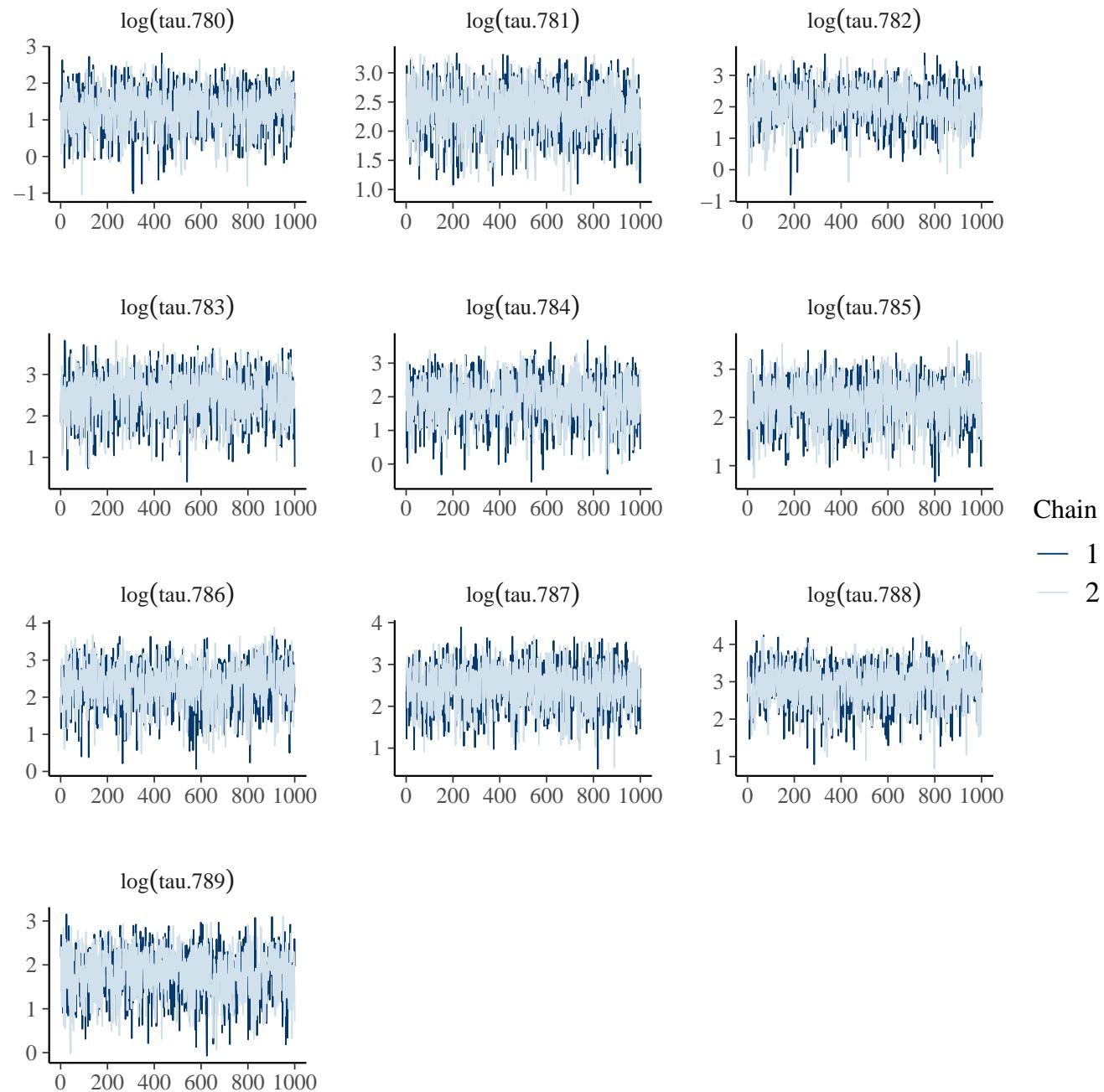


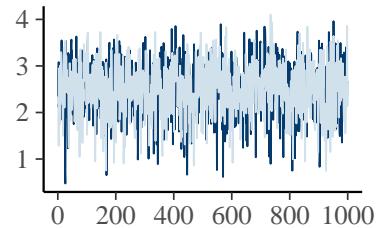
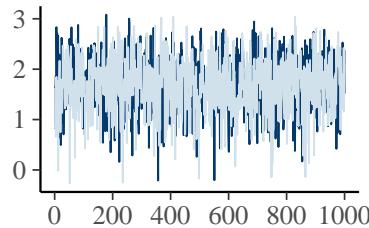
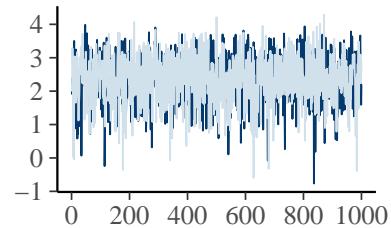
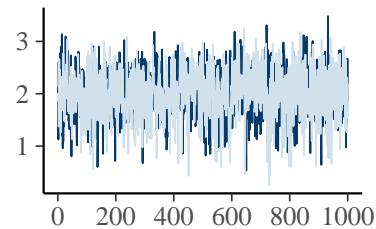
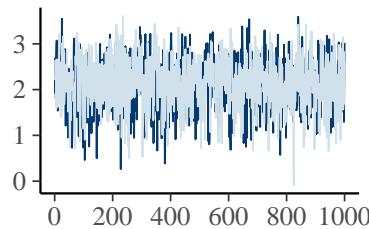
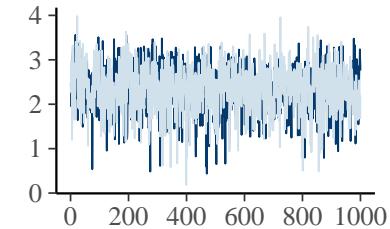
Chain

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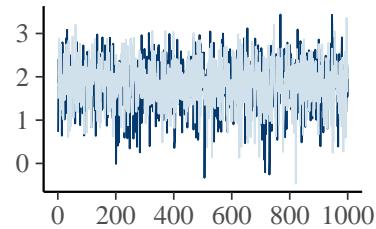
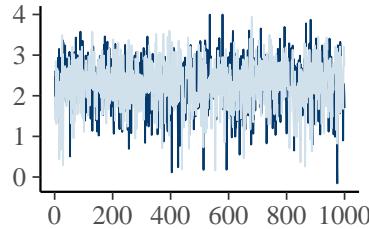
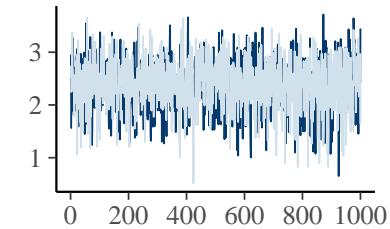
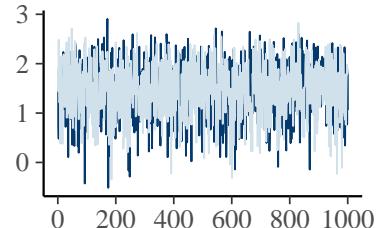


$\log(\tau_{\cdot790})$  $\log(\tau_{\cdot791})$  $\log(\tau_{\cdot792})$  $\log(\tau_{\cdot793})$  $\log(\tau_{\cdot794})$  $\log(\tau_{\cdot795})$ 

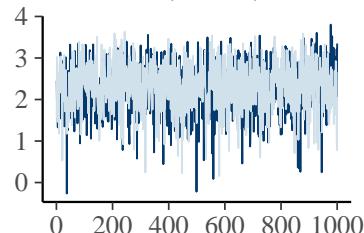
Chain

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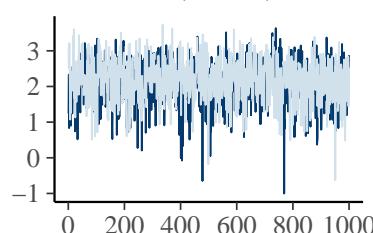
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 $\log(\tau_{\cdot796})$  $\log(\tau_{\cdot797})$  $\log(\tau_{\cdot798})$  $\log(\tau_{\cdot799})$ 

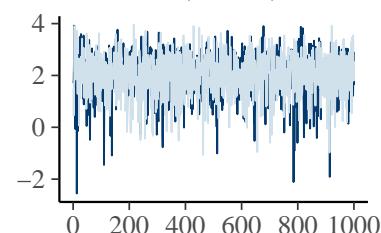
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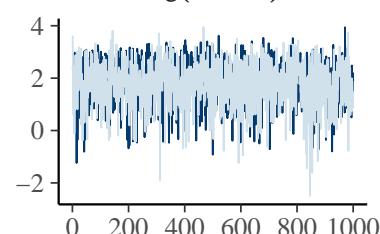
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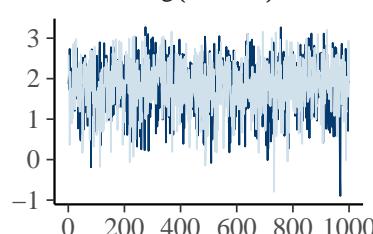
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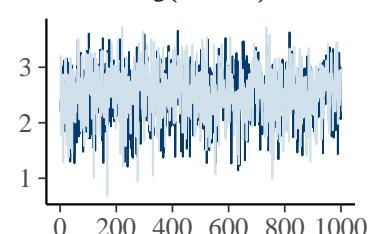
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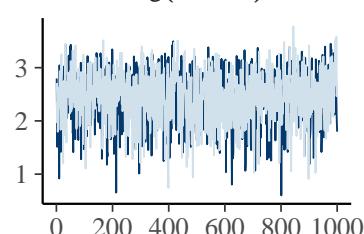
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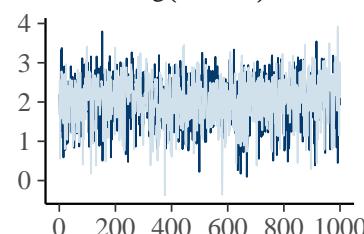
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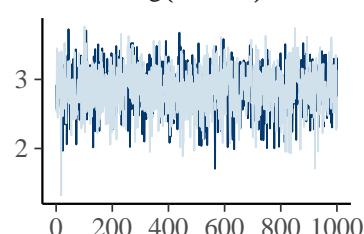
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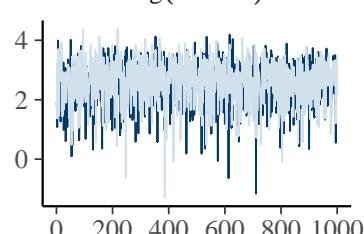
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$\log(\tau_{\cdot808})$



$\log(\tau_{\cdot809})$

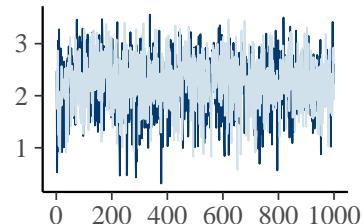


Chain

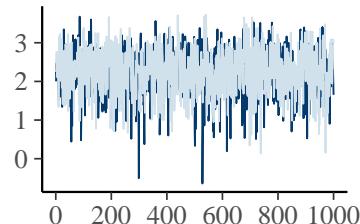
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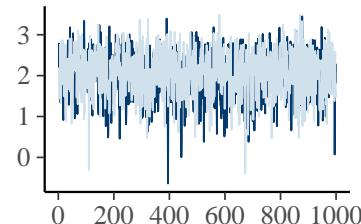
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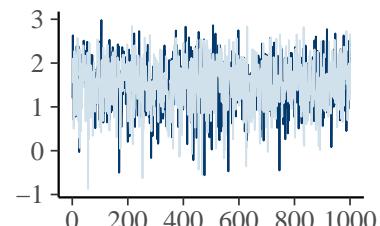
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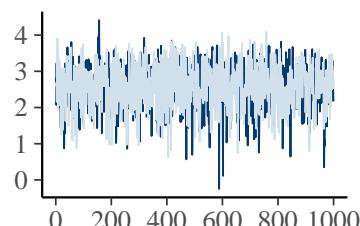
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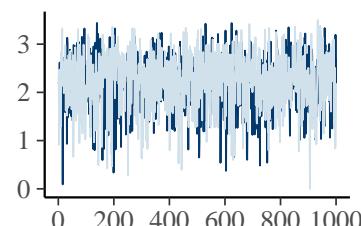
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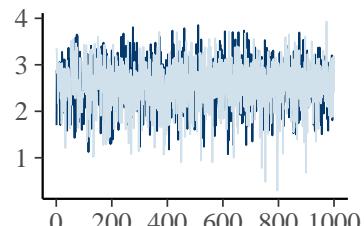
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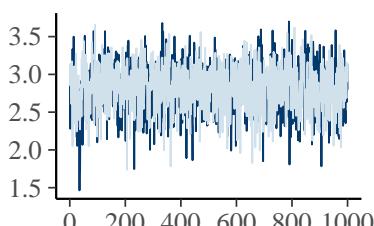
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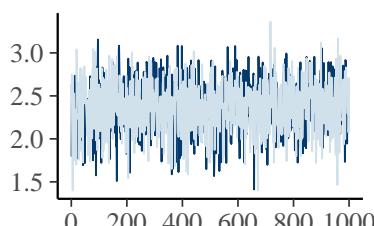
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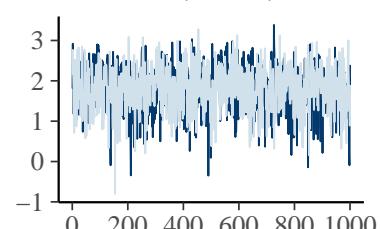
$\log(\tau_{\cdot817})$



$\log(\tau_{\cdot818})$



$\log(\tau_{\cdot819})$

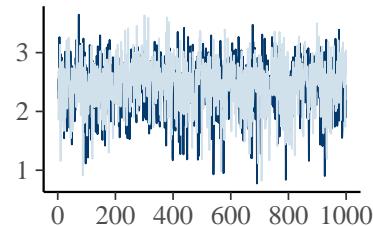


Chain

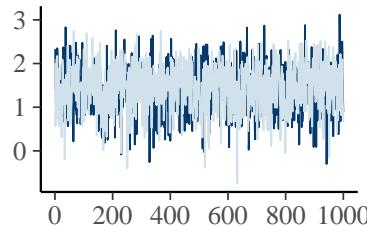
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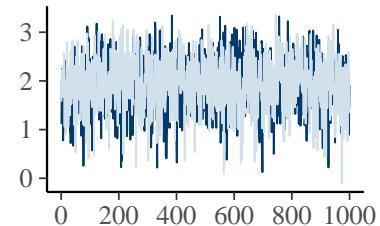
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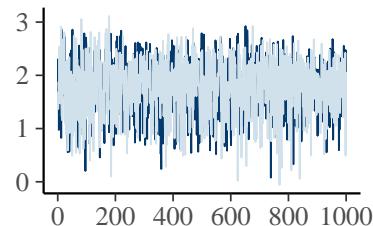
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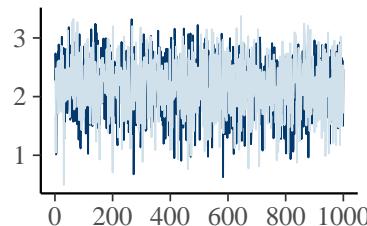
$\log(\tau_{\cdot822})$



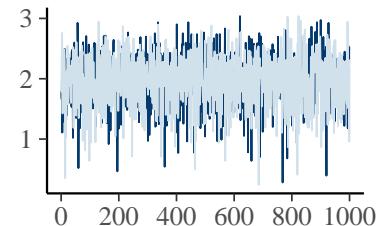
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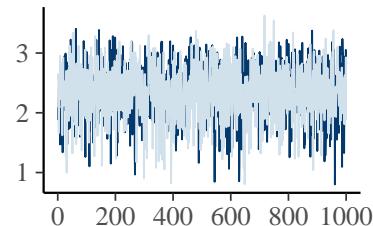
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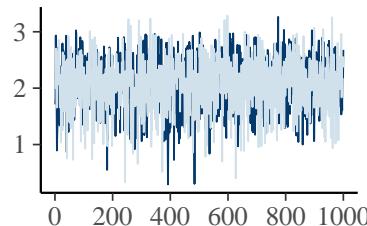
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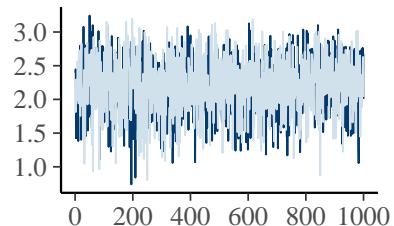
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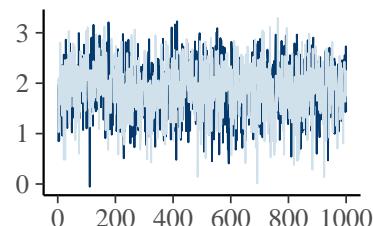
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$\log(\tau_{\cdot828})$



$\log(\tau_{\cdot829})$

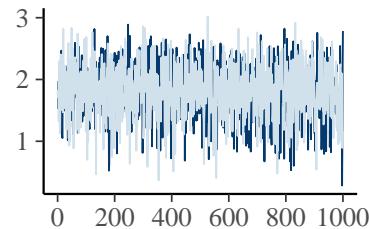


Chain

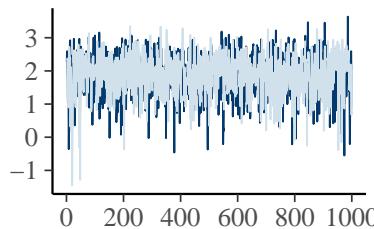
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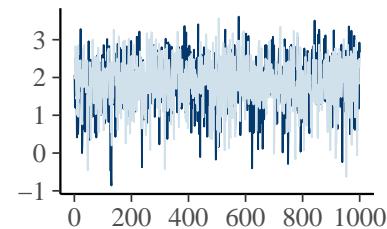
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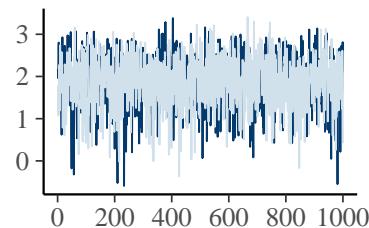
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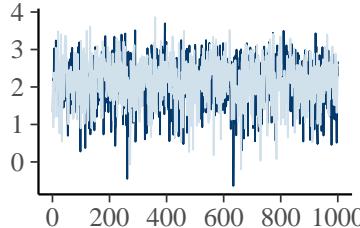
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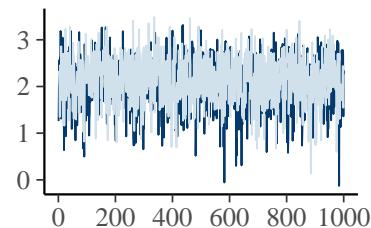
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$\log(\tau_{\cdot834})$



$\log(\tau_{\cdot835})$

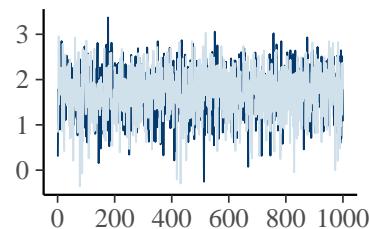


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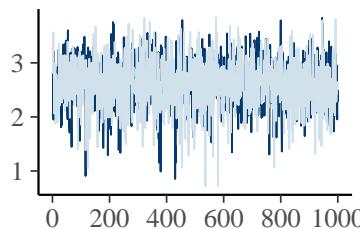
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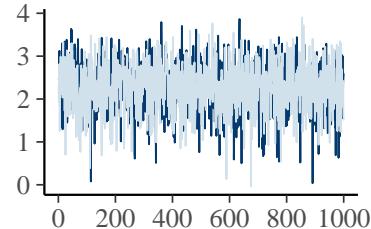
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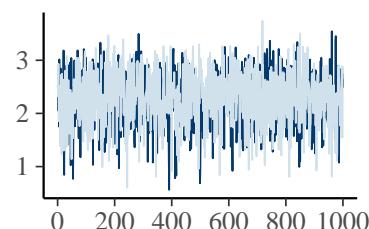
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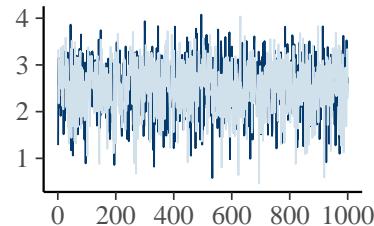
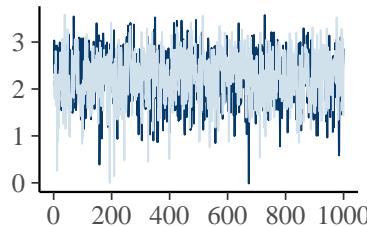
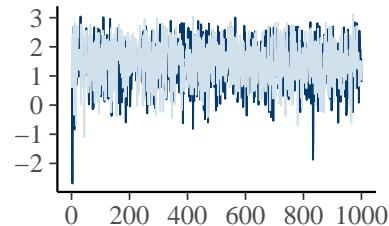
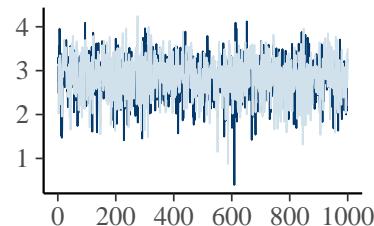
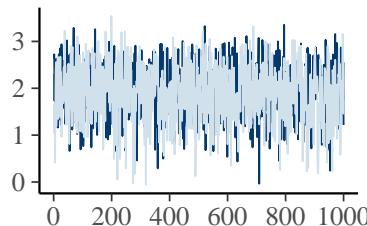
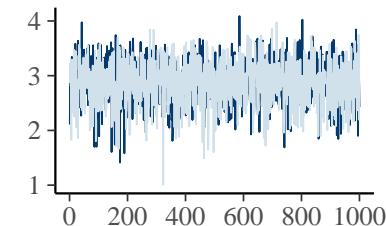
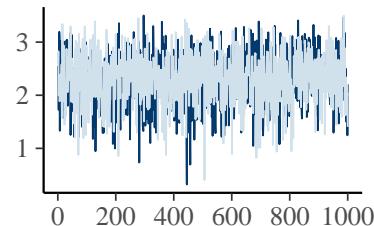
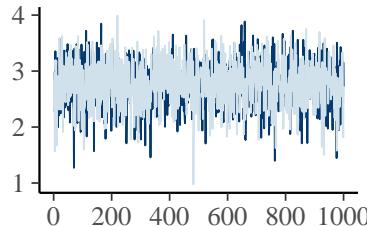
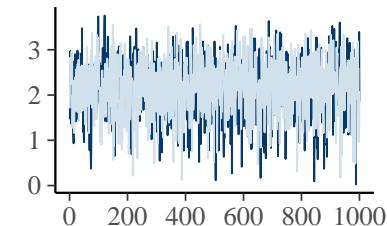
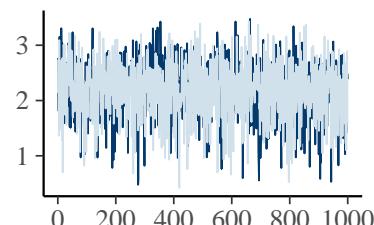


$\log(\tau_{\cdot838})$



$\log(\tau_{\cdot839})$



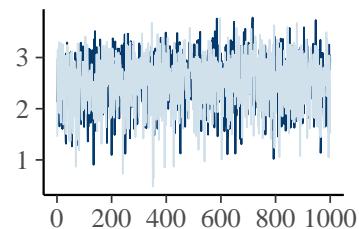
$\log(\tau_{\cdot840})$  $\log(\tau_{\cdot841})$  $\log(\tau_{\cdot842})$  $\log(\tau_{\cdot843})$  $\log(\tau_{\cdot844})$  $\log(\tau_{\cdot845})$  $\log(\tau_{\cdot846})$  $\log(\tau_{\cdot847})$  $\log(\tau_{\cdot848})$  $\log(\tau_{\cdot849})$ 

Chain

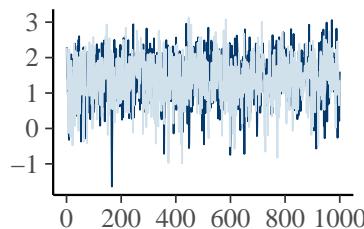
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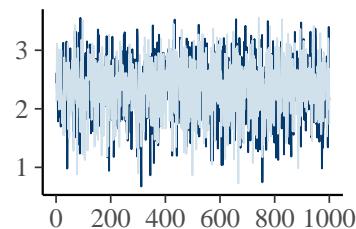
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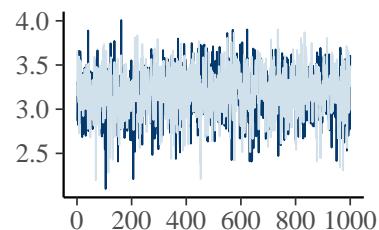
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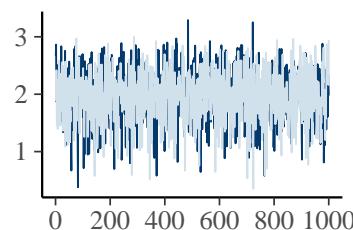
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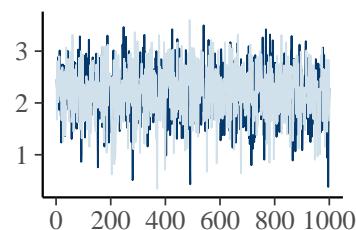
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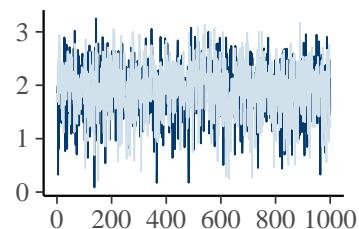
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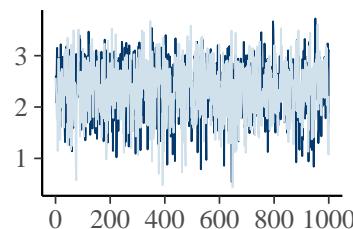
$\log(\tau_{\cdot855})$



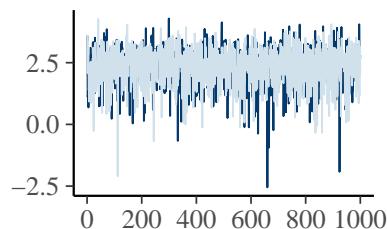
$\log(\tau_{\cdot856})$



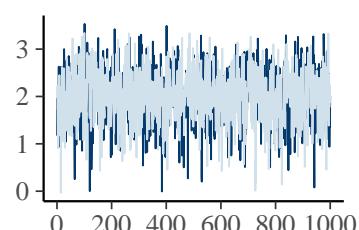
$\log(\tau_{\cdot857})$



$\log(\tau_{\cdot858})$



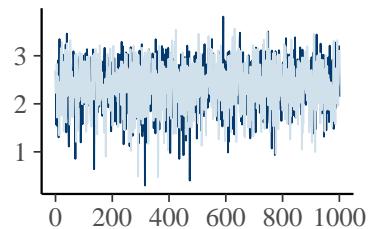
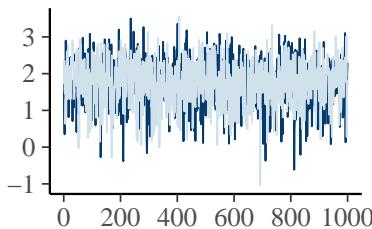
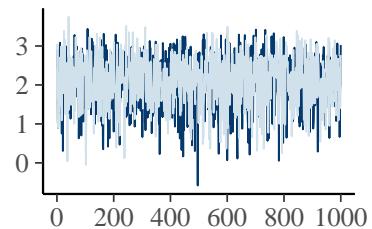
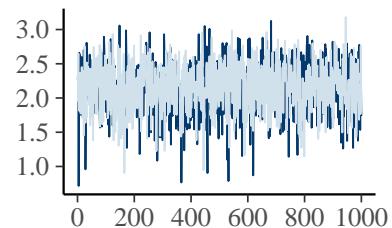
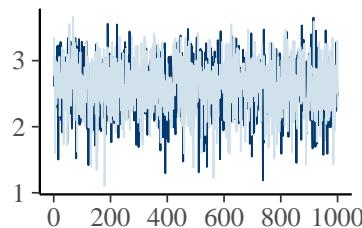
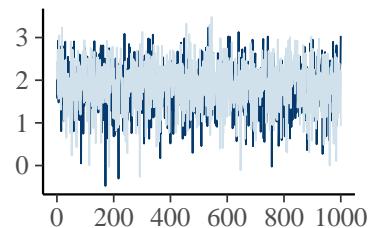
$\log(\tau_{\cdot859})$



Chain

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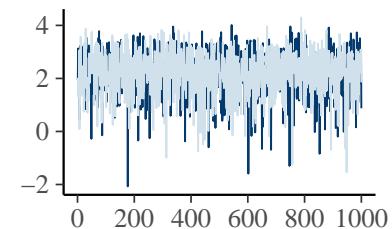
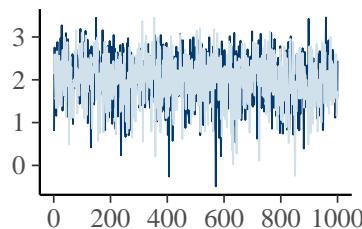
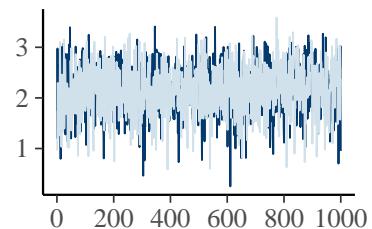
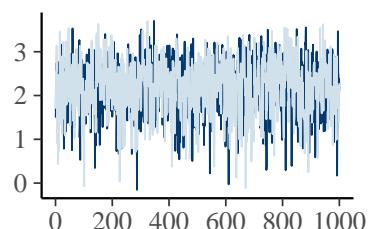
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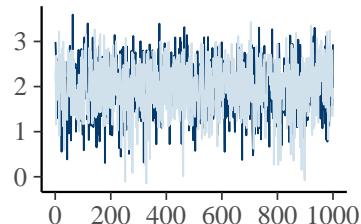
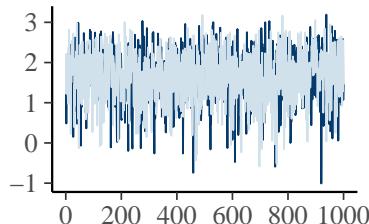
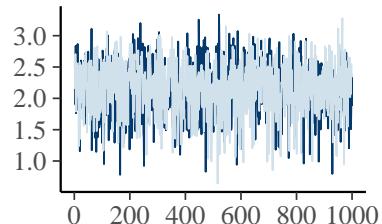
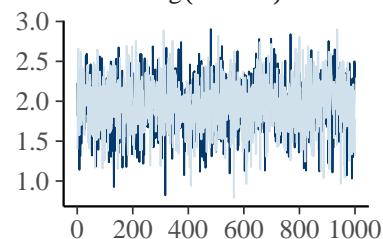
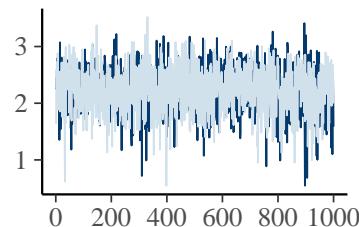
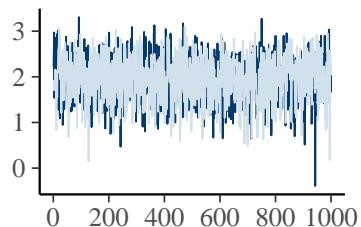
$\log(\tau_{\cdot860})$  $\log(\tau_{\cdot861})$  $\log(\tau_{\cdot862})$  $\log(\tau_{\cdot863})$  $\log(\tau_{\cdot864})$  $\log(\tau_{\cdot865})$ 

Chain

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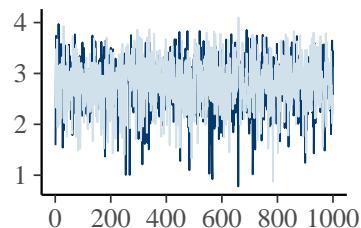
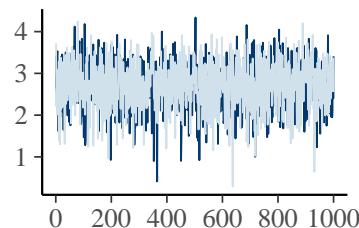
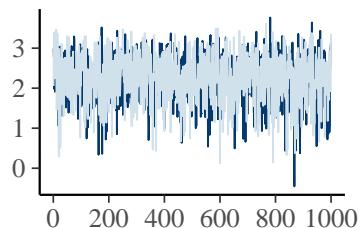
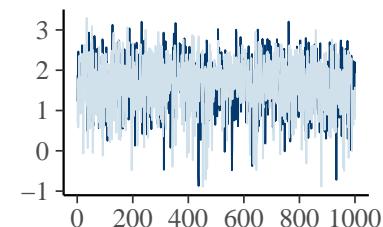
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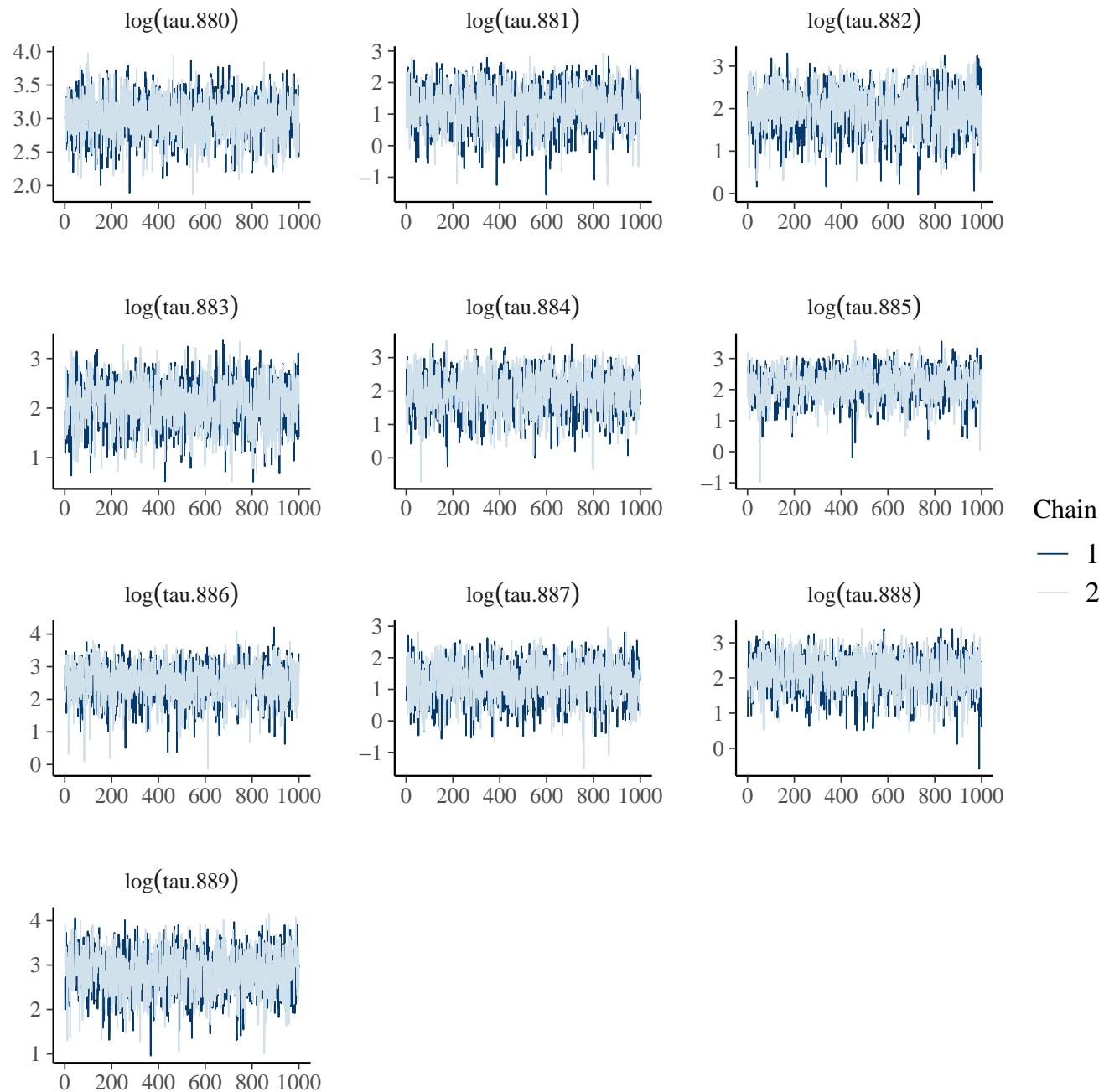
$\log(\tau_{\cdot870})$  $\log(\tau_{\cdot871})$  $\log(\tau_{\cdot872})$  $\log(\tau_{\cdot873})$  $\log(\tau_{\cdot874})$  $\log(\tau_{\cdot875})$ 

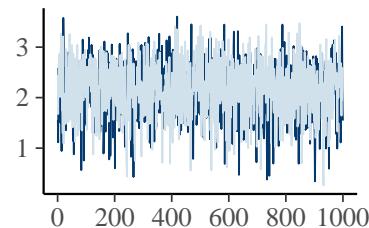
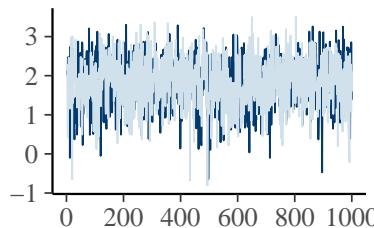
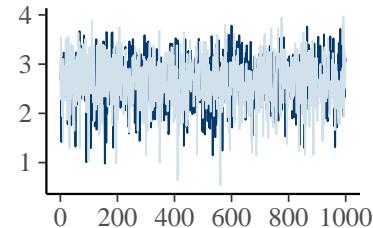
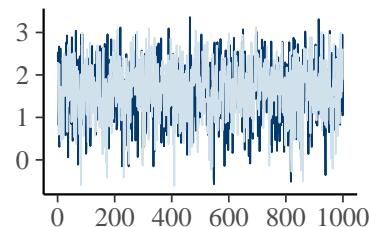
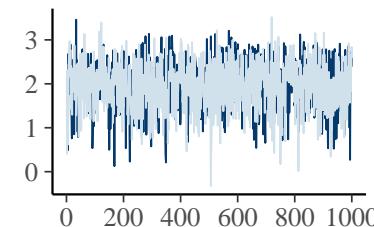
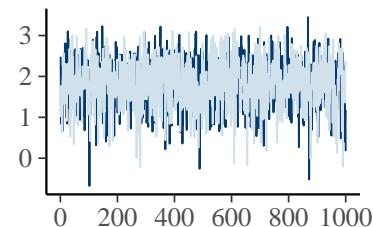
Chain

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 $\log(\tau_{\cdot876})$  $\log(\tau_{\cdot877})$  $\log(\tau_{\cdot878})$  $\log(\tau_{\cdot879})$ 

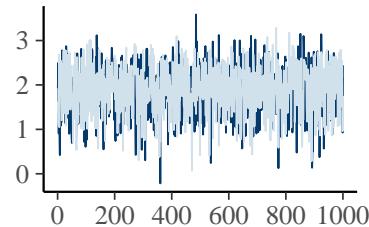
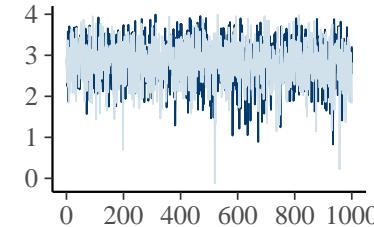
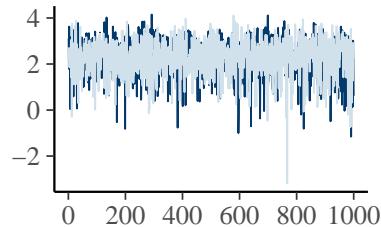
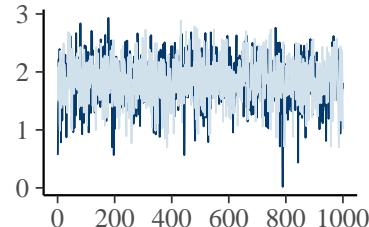


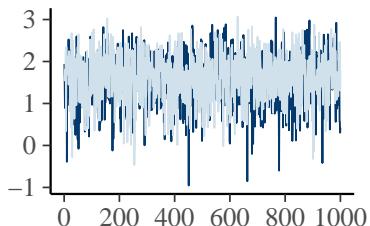
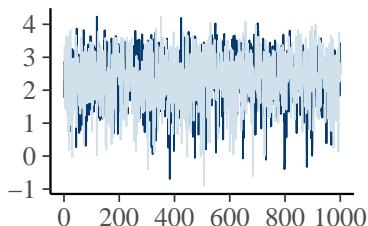
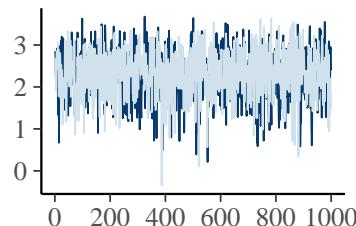
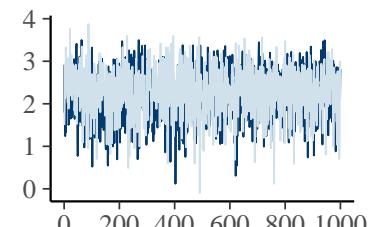
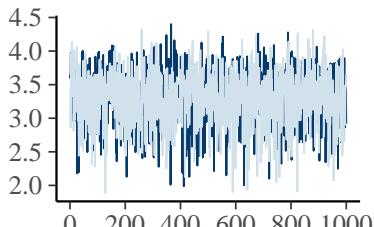
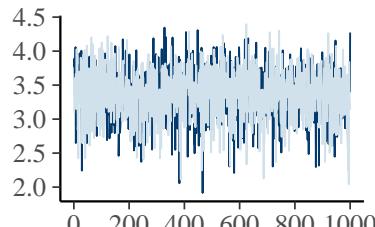
$\log(\tau_{\cdot890})$  $\log(\tau_{\cdot891})$  $\log(\tau_{\cdot892})$  $\log(\tau_{\cdot893})$  $\log(\tau_{\cdot894})$  $\log(\tau_{\cdot895})$ 

Chain

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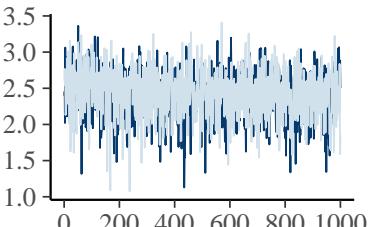
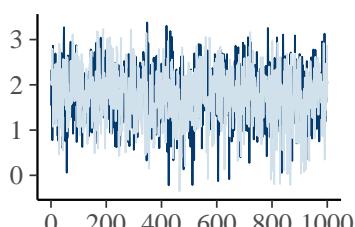
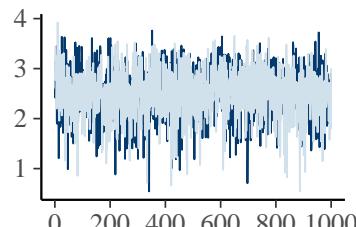
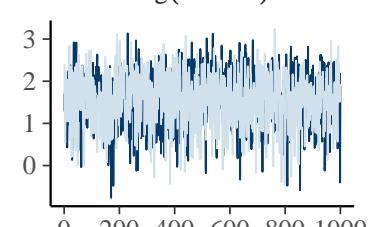
 $\log(\tau_{\cdot896})$  $\log(\tau_{\cdot897})$  $\log(\tau_{\cdot898})$  $\log(\tau_{\cdot899})$ 

$\log(\tau_{\cdot900})$  $\log(\tau_{\cdot901})$  $\log(\tau_{\cdot902})$  $\log(\tau_{\cdot903})$  $\log(\tau_{\cdot904})$  $\log(\tau_{\cdot905})$ 

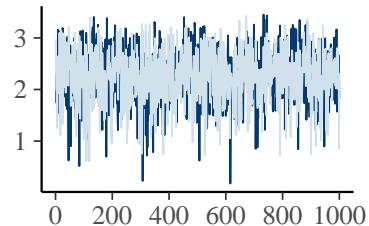
Chain

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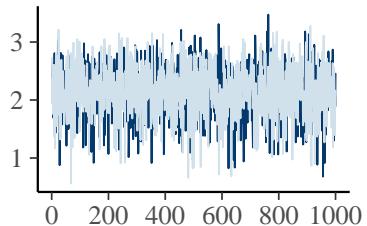
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 $\log(\tau_{\cdot906})$  $\log(\tau_{\cdot907})$  $\log(\tau_{\cdot908})$  $\log(\tau_{\cdot909})$ 

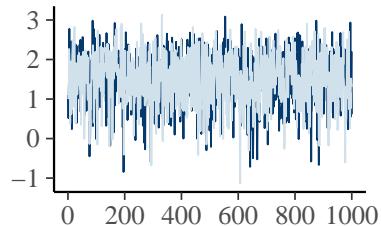
$\log(\tau_{\cdot910})$



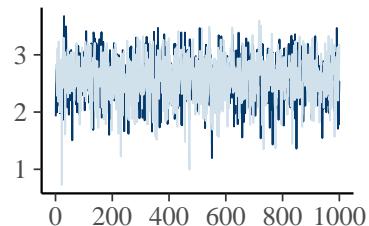
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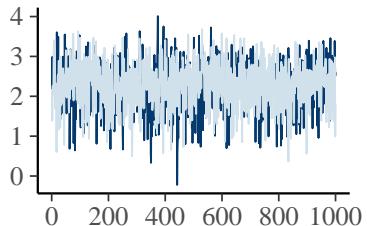
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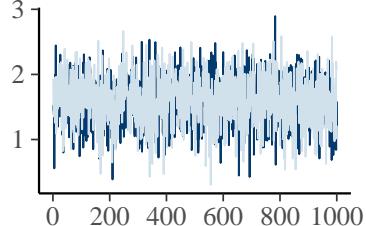
$\log(\tau_{\cdot913})$



$\log(\tau_{\cdot914})$



$\log(\tau_{\cdot915})$

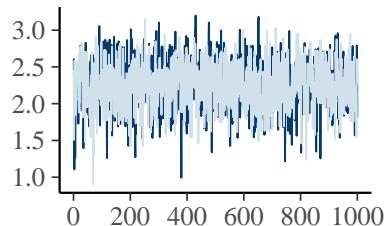


Chain

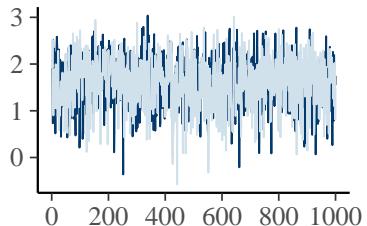
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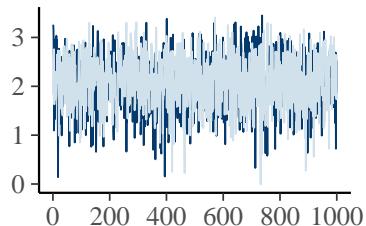
$\log(\tau_{\cdot916})$



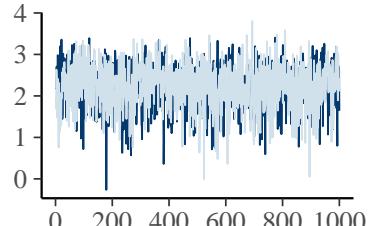
$\log(\tau_{\cdot917})$

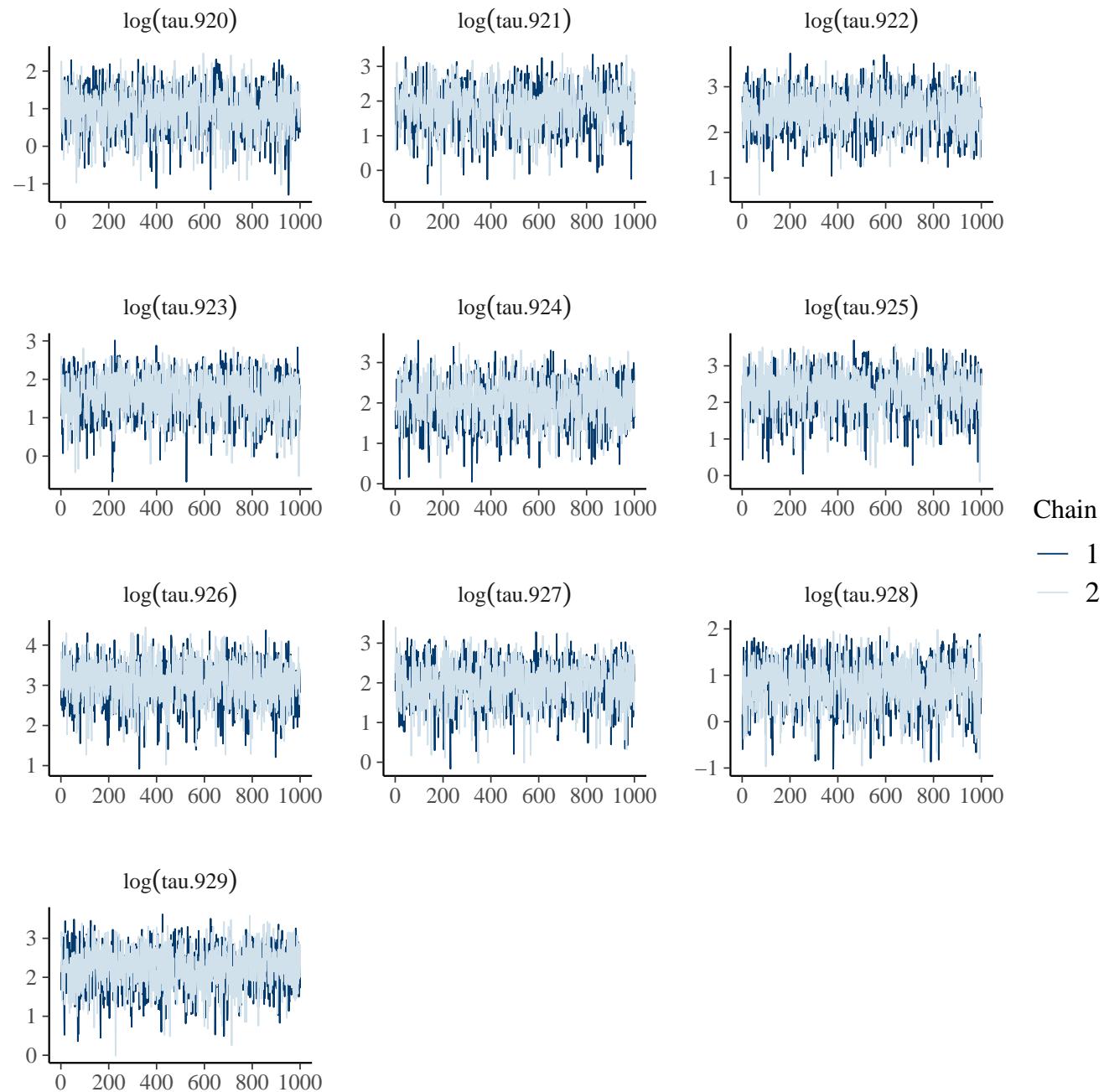


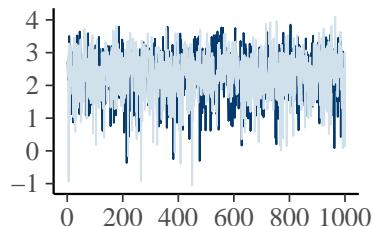
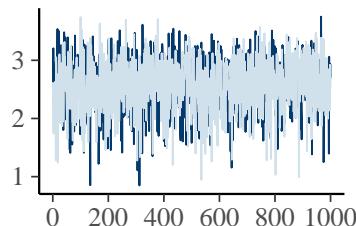
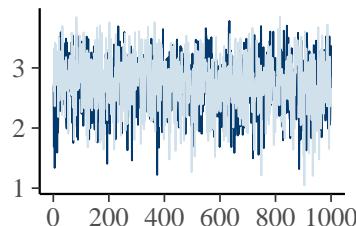
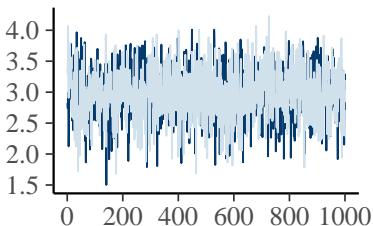
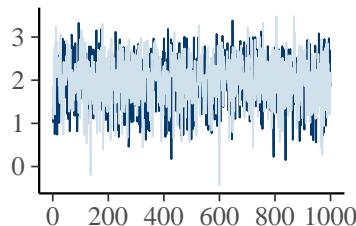
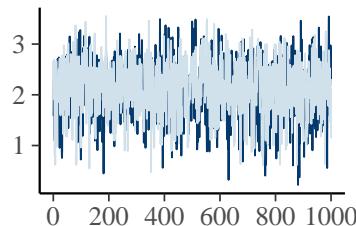
$\log(\tau_{\cdot918})$



$\log(\tau_{\cdot919})$



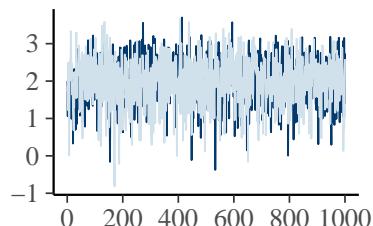
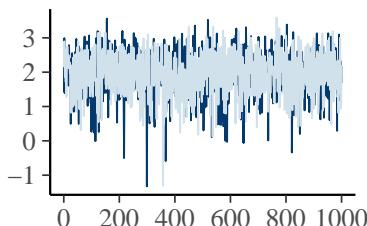
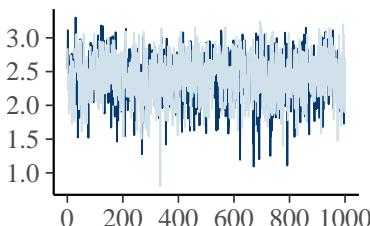
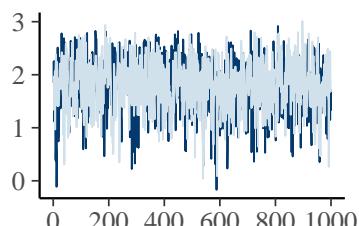


$\log(\tau_{\cdot930})$  $\log(\tau_{\cdot931})$  $\log(\tau_{\cdot932})$  $\log(\tau_{\cdot933})$  $\log(\tau_{\cdot934})$  $\log(\tau_{\cdot935})$ 

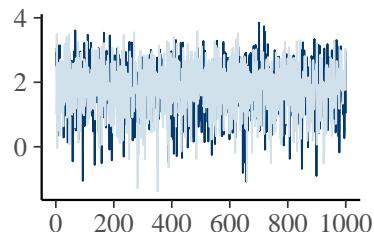
Chain

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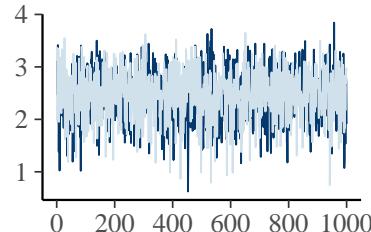
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 $\log(\tau_{\cdot936})$  $\log(\tau_{\cdot937})$  $\log(\tau_{\cdot938})$  $\log(\tau_{\cdot939})$ 

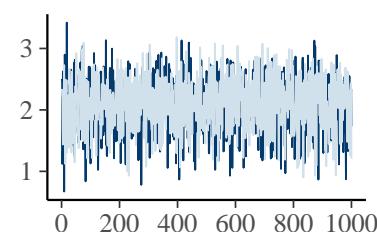
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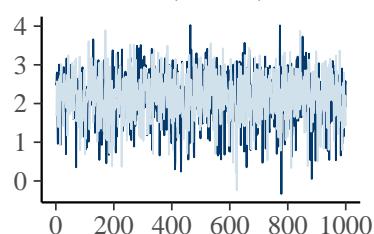
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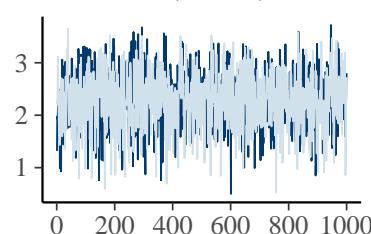
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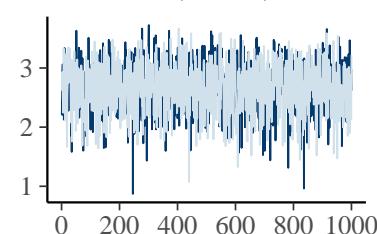
$\log(\tau_{\cdot943})$



$\log(\tau_{\cdot944})$



$\log(\tau_{\cdot945})$

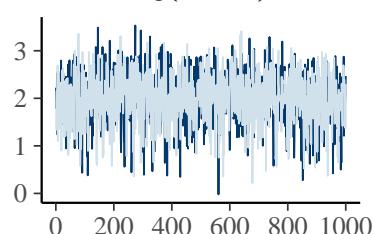


Chain

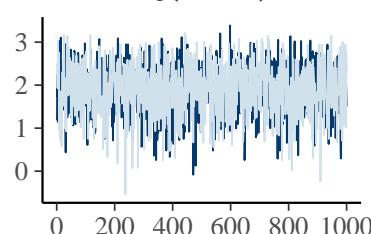
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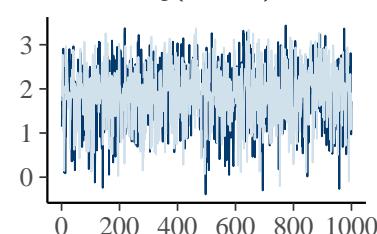
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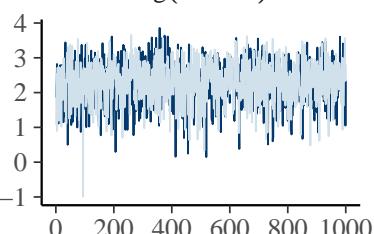
$\log(\tau_{\cdot947})$

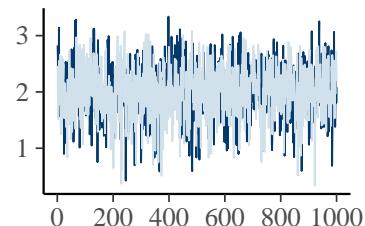
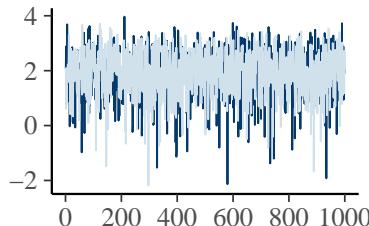
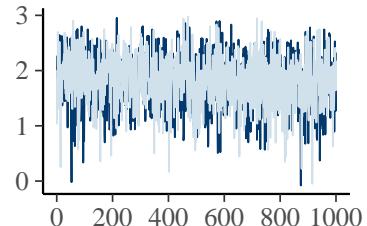
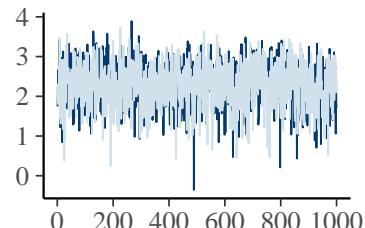
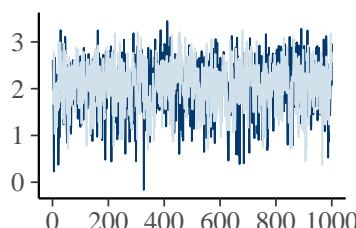
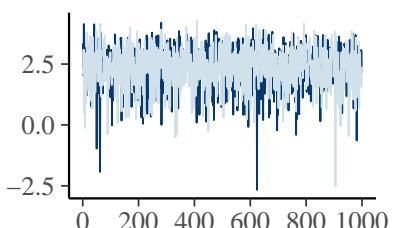
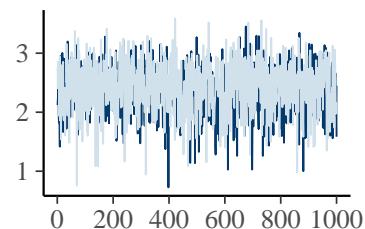
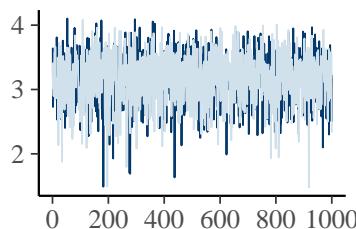
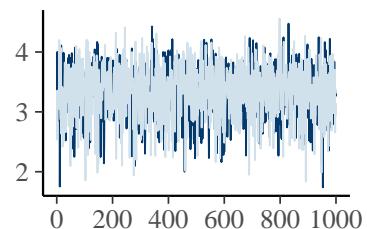
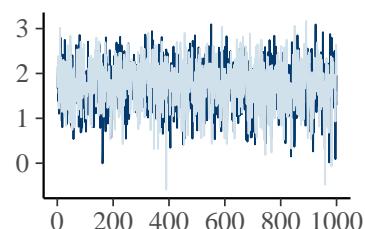


$\log(\tau_{\cdot948})$



$\log(\tau_{\cdot949})$



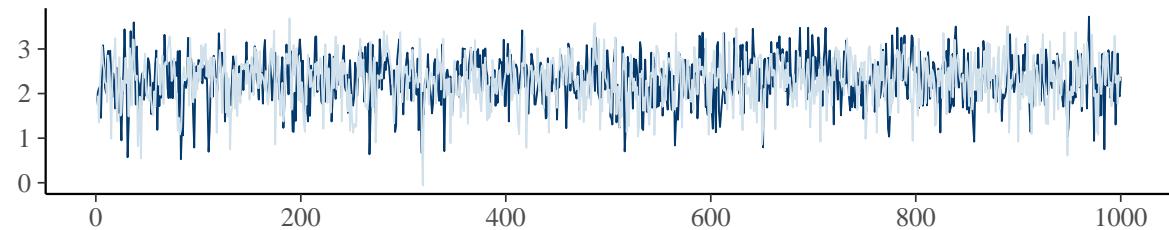
$\log(\tau_{\cdot950})$  $\log(\tau_{\cdot951})$  $\log(\tau_{\cdot952})$  $\log(\tau_{\cdot953})$  $\log(\tau_{\cdot954})$  $\log(\tau_{\cdot955})$  $\log(\tau_{\cdot956})$  $\log(\tau_{\cdot957})$  $\log(\tau_{\cdot958})$  $\log(\tau_{\cdot959})$ 

Chain

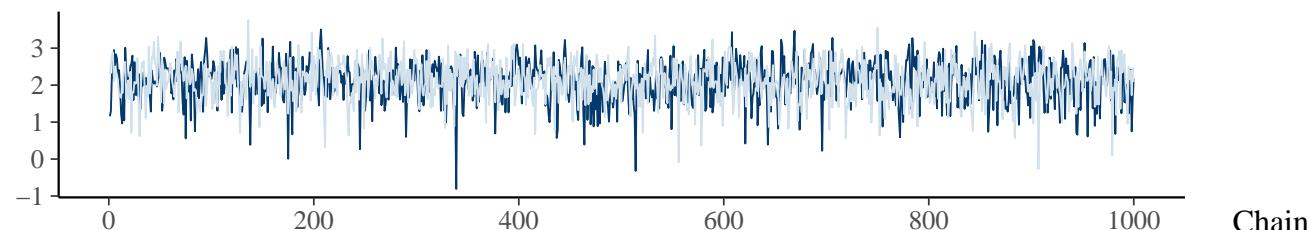
— 1

— 2

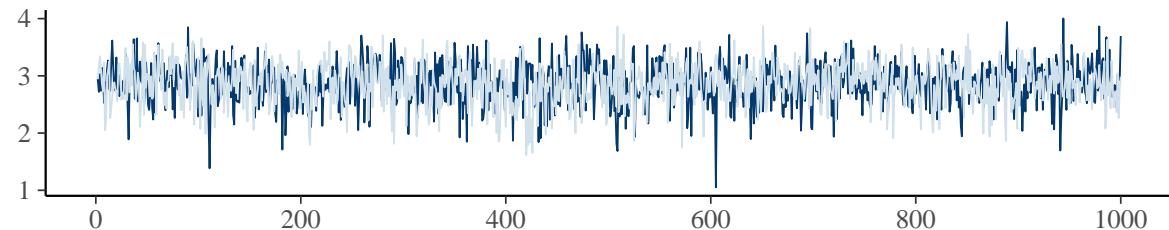
$\log(\tau_{.960})$



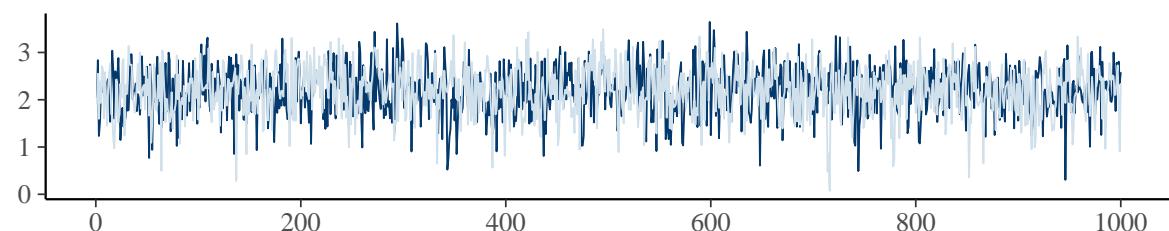
$\log(\tau_{.961})$



$\log(\tau_{.962})$



$\log(\tau_{.963})$



Chain

— 1

- 2