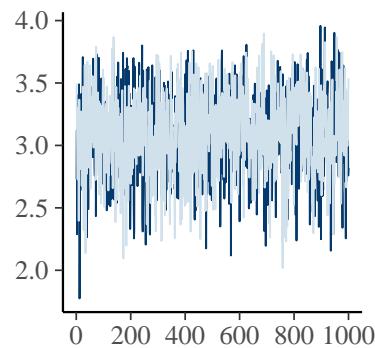
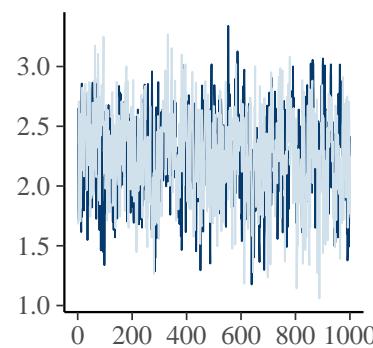
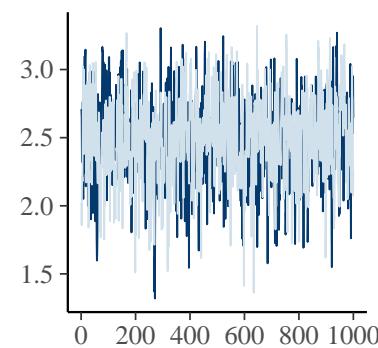
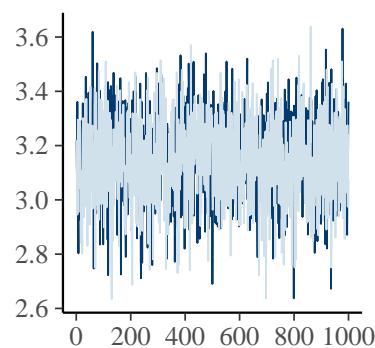
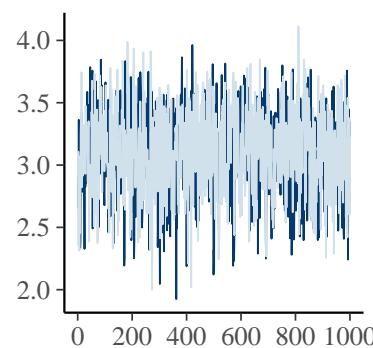
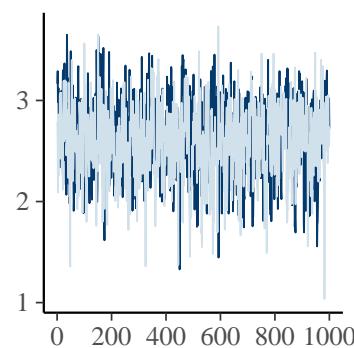
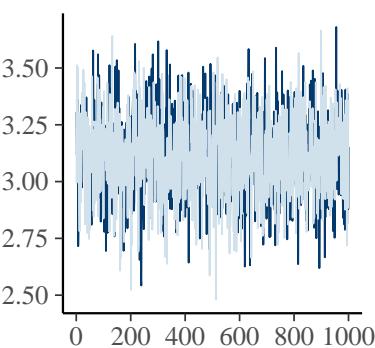
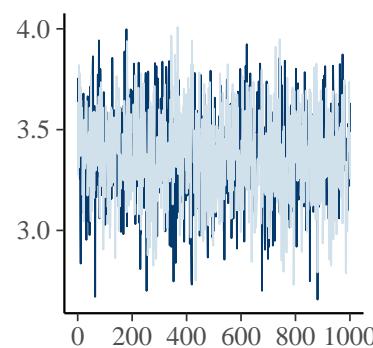
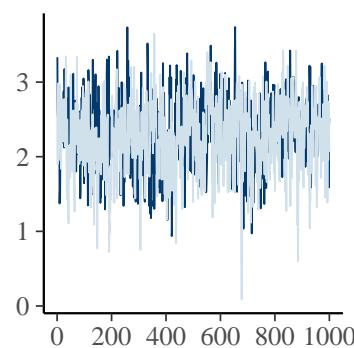
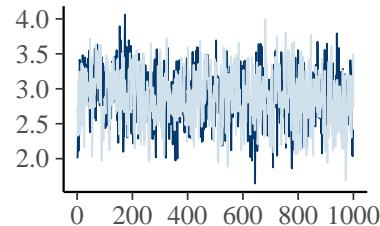


$\log(\tau_{\cdot1})$  $\log(\tau_{\cdot2})$  $\log(\tau_{\cdot3})$  $\log(\tau_{\cdot4})$  $\log(\tau_{\cdot5})$  $\log(\tau_{\cdot6})$ 

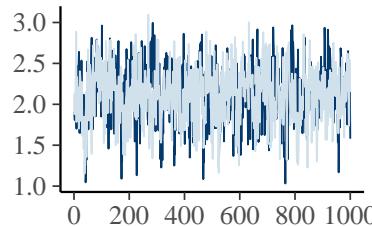
Chain  
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 $\log(\tau_{\cdot7})$  $\log(\tau_{\cdot8})$  $\log(\tau_{\cdot9})$ 

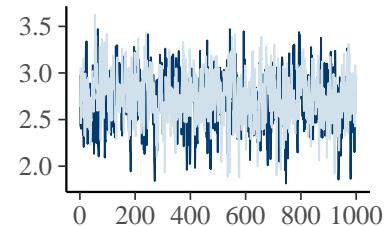
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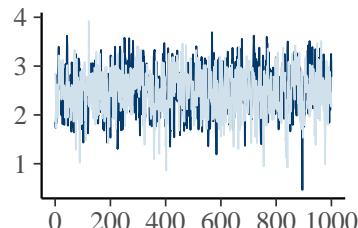
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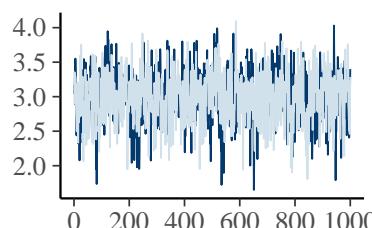
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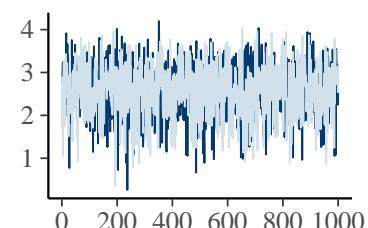
$\log(\tau_{\cdot13})$



$\log(\tau_{\cdot14})$



$\log(\tau_{\cdot15})$

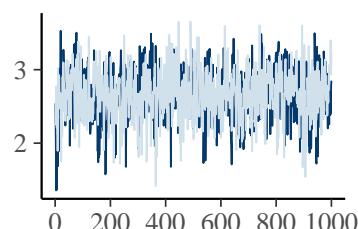


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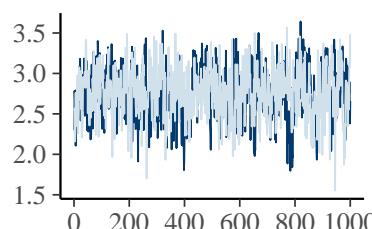
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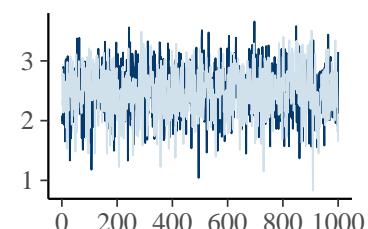
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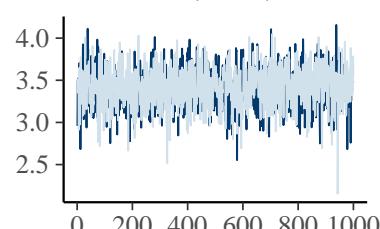
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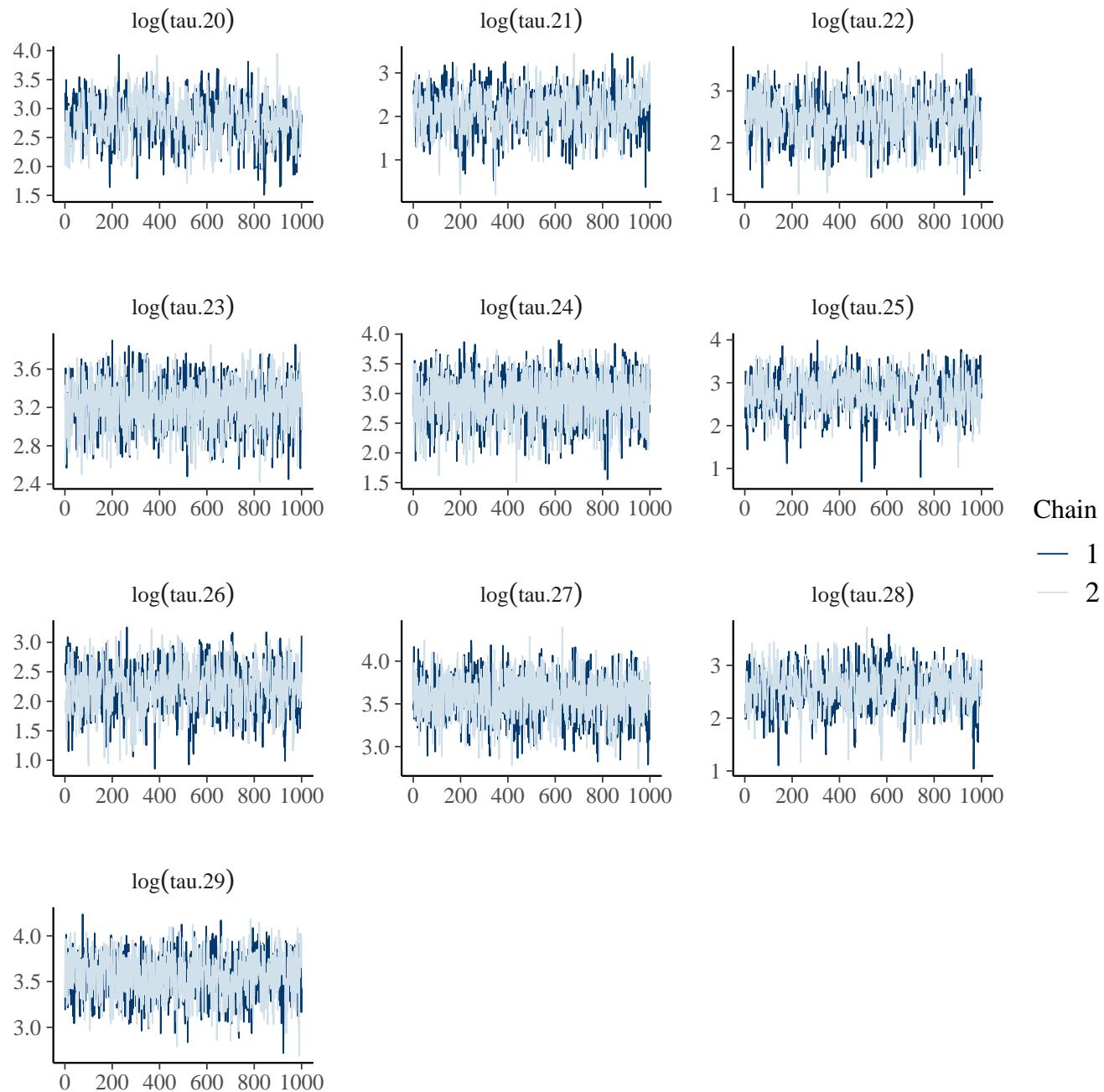


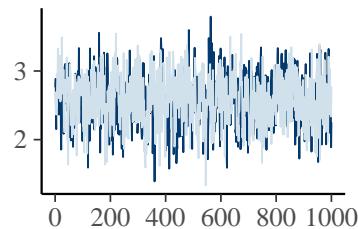
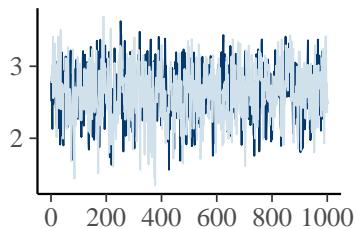
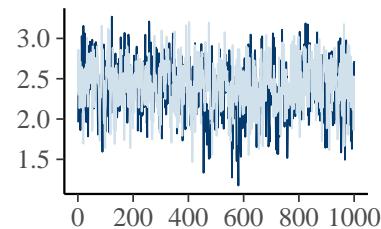
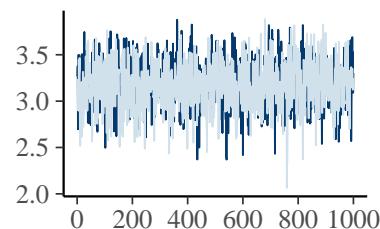
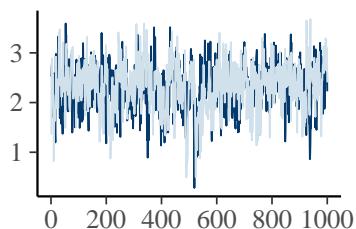
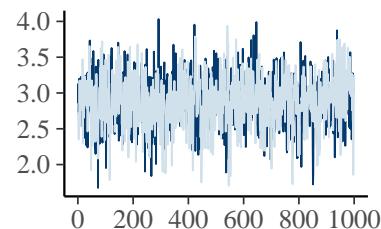
$\log(\tau_{\cdot18})$



$\log(\tau_{\cdot19})$



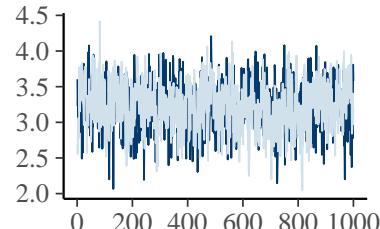
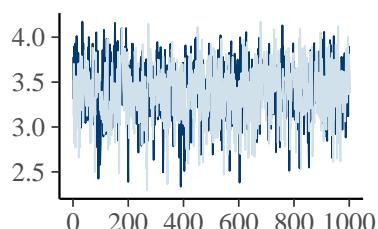
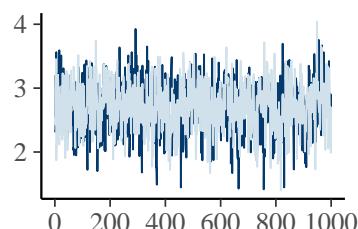
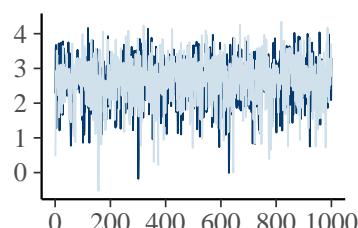


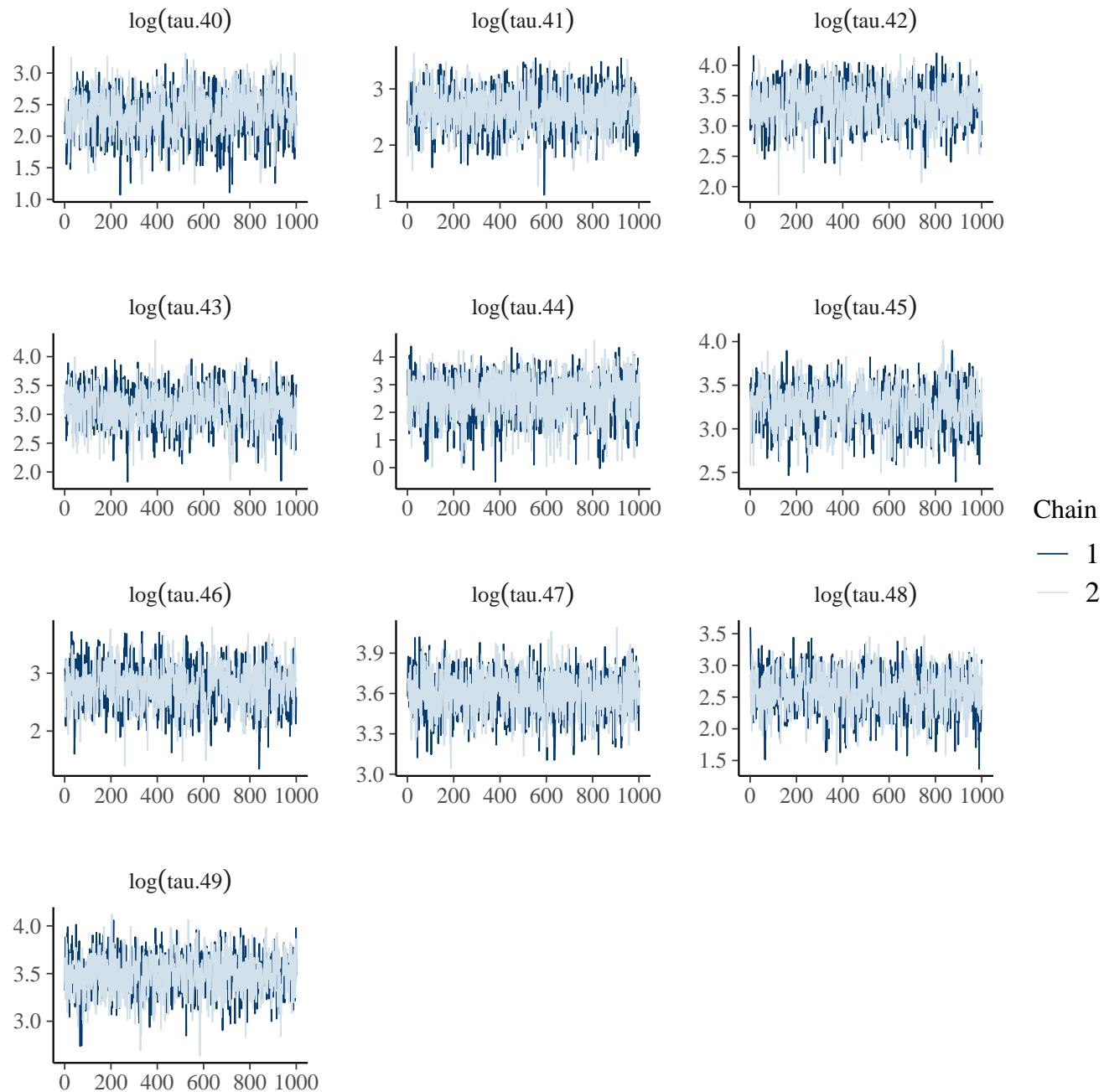
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Chain

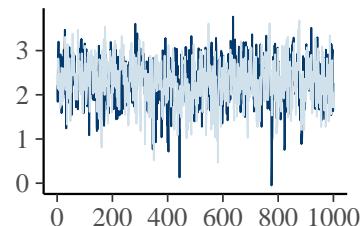
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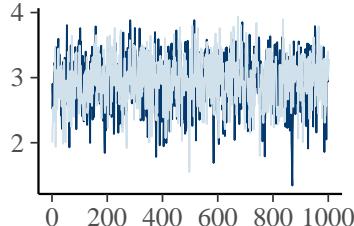
 $\log(\tau_{.36})$  $\log(\tau_{.37})$  $\log(\tau_{.38})$  $\log(\tau_{.39})$ 



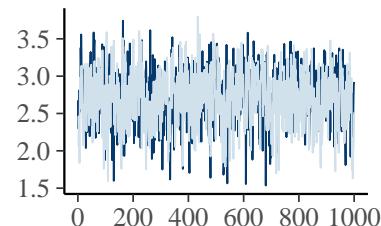
$\log(\tau_{.50})$



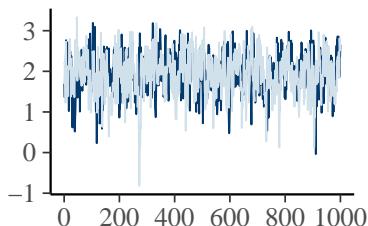
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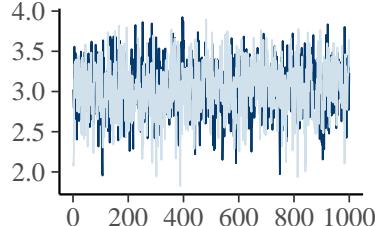
$\log(\tau_{.52})$



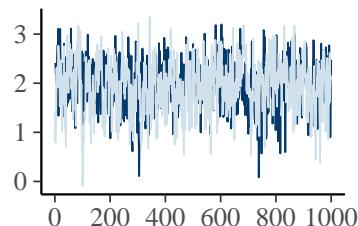
$\log(\tau_{.53})$



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



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

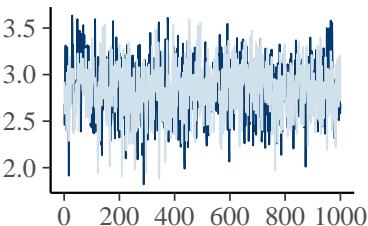


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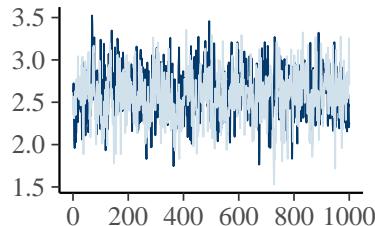
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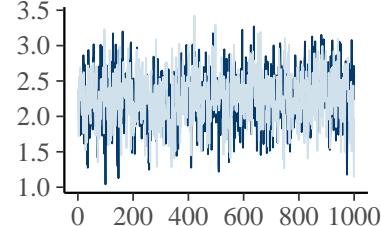
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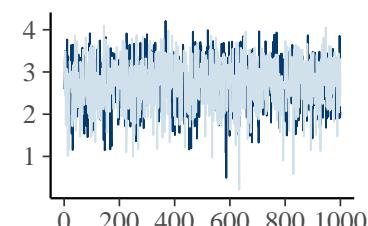
$\log(\tau_{.57})$



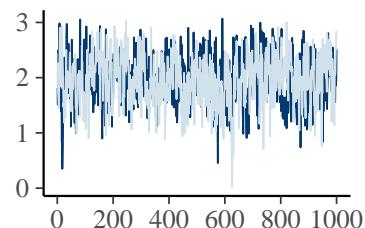
$\log(\tau_{.58})$



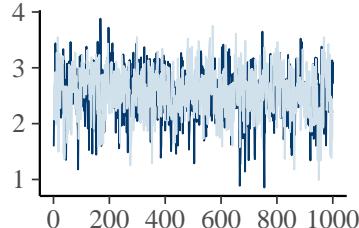
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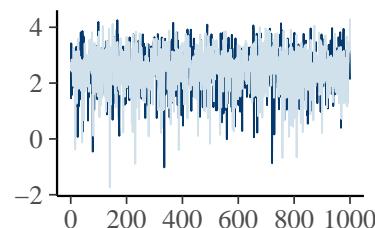
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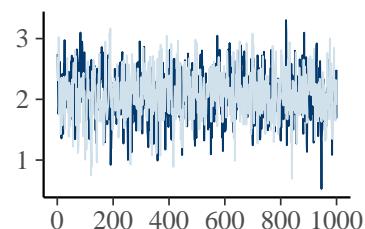
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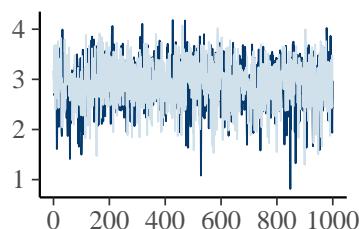
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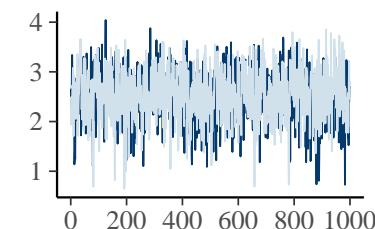
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$\log(\tau_{.64})$



$\log(\tau_{.65})$

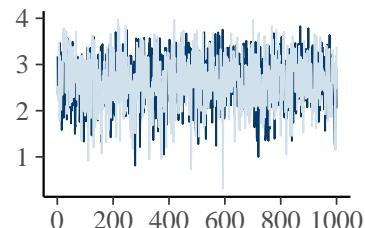


Chain

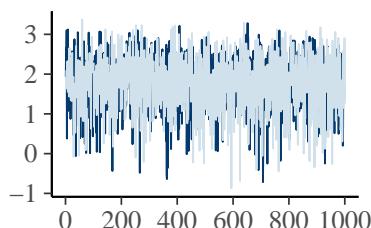
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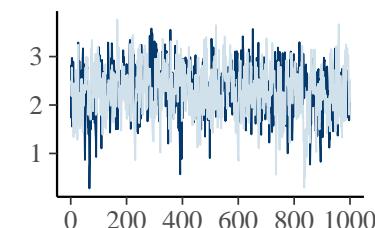
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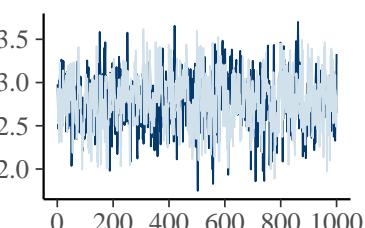
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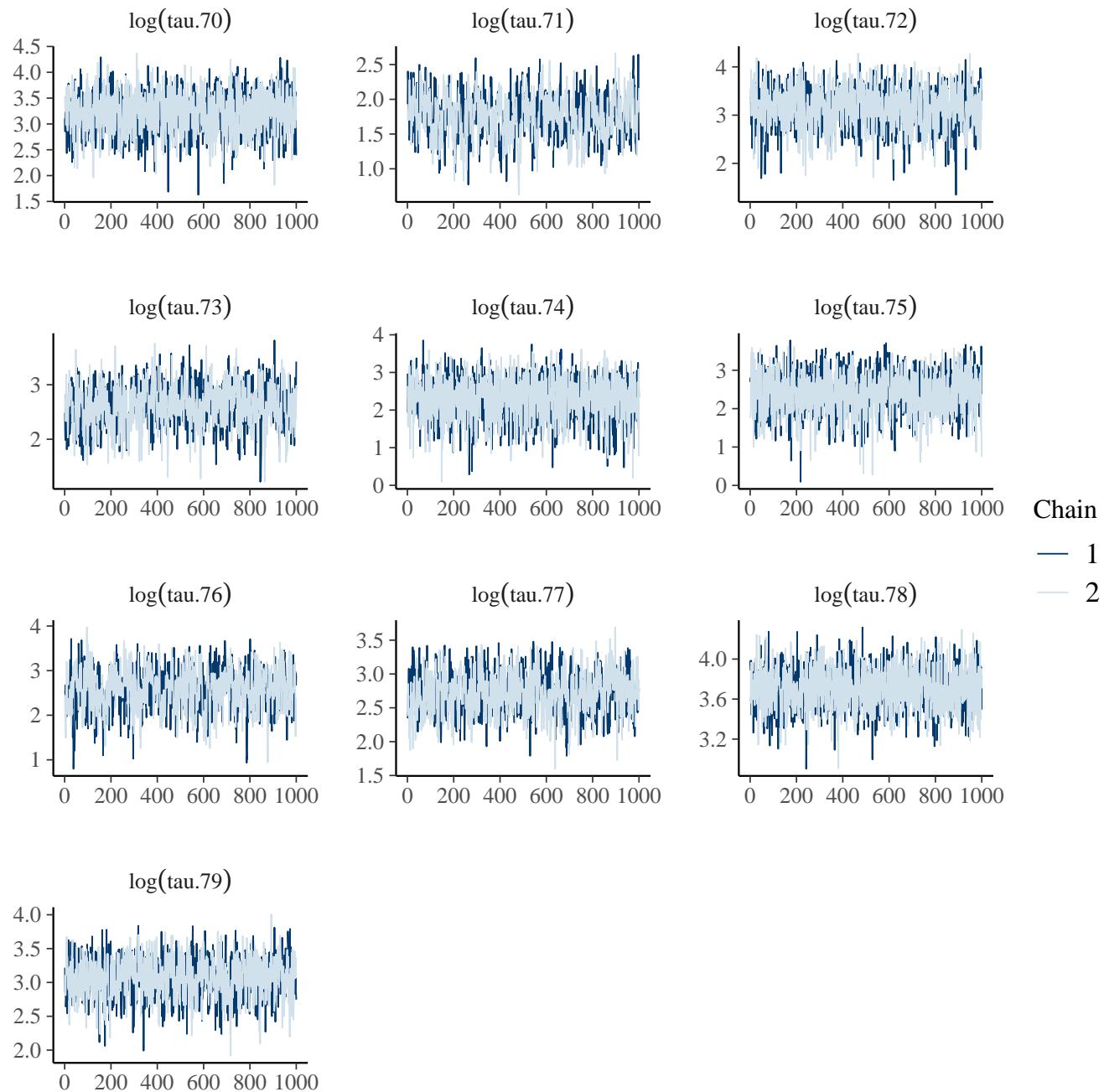


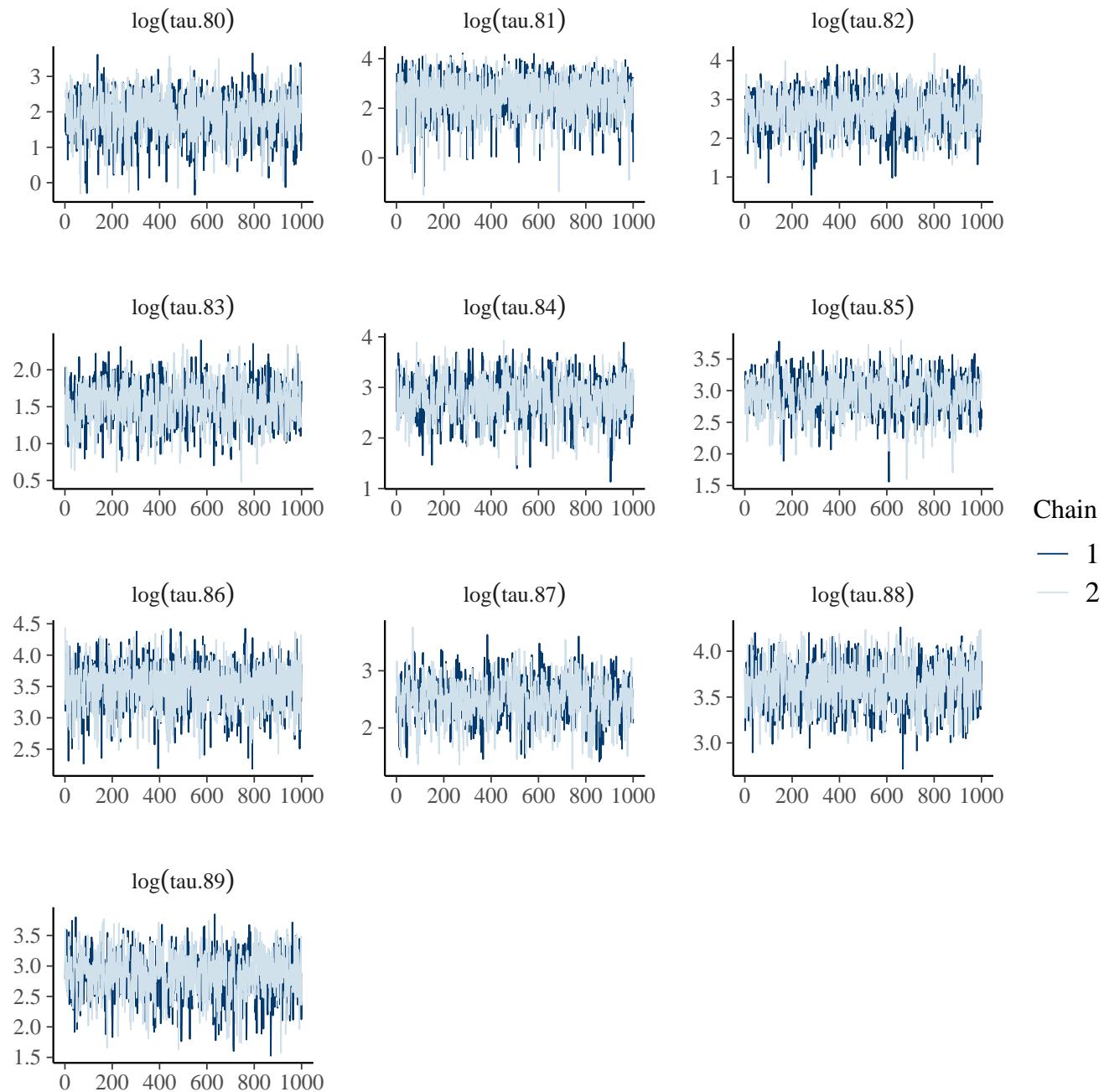
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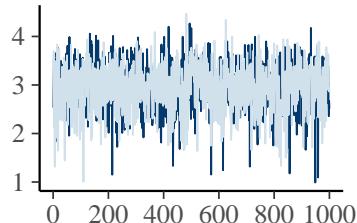
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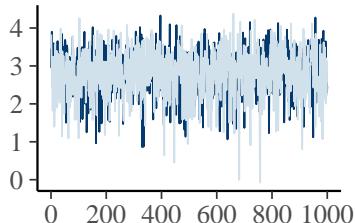




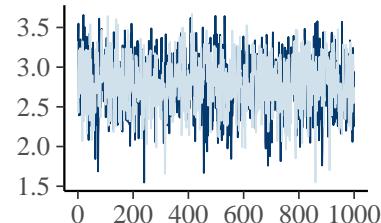
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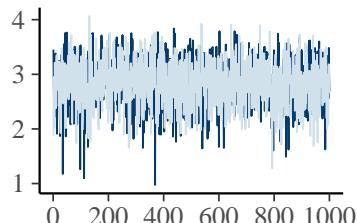
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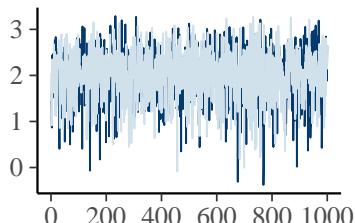
$\log(\tau_{.92})$



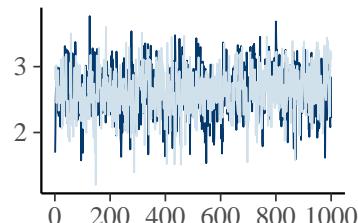
$\log(\tau_{.93})$



$\log(\tau_{.94})$



$\log(\tau_{.95})$

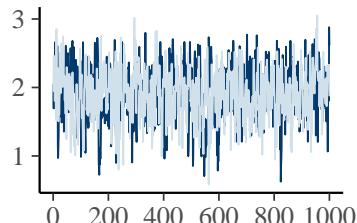


Chain

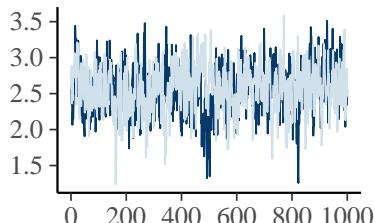
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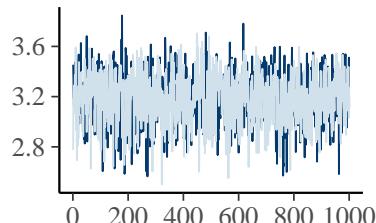
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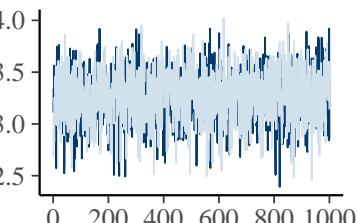
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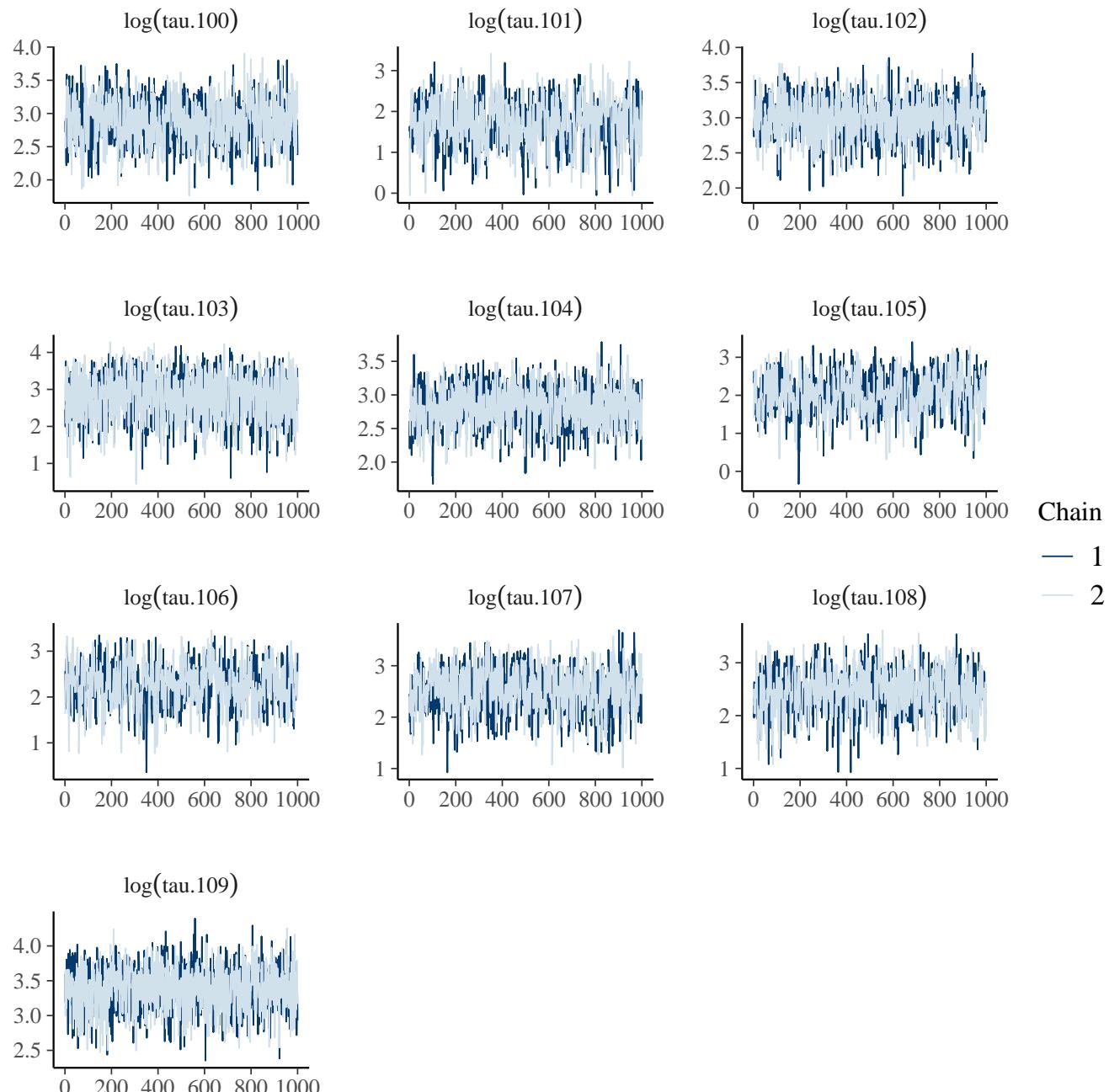


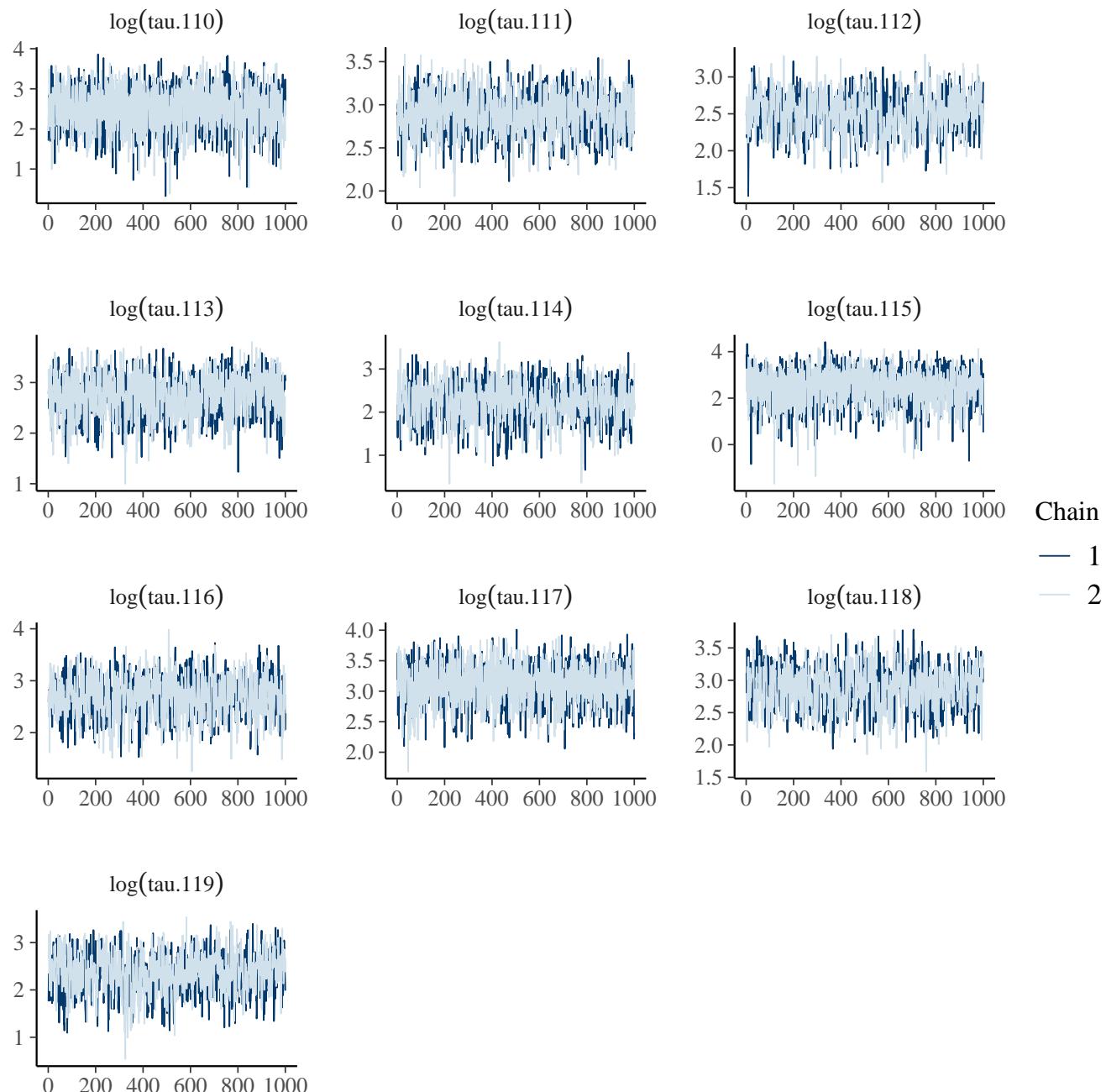
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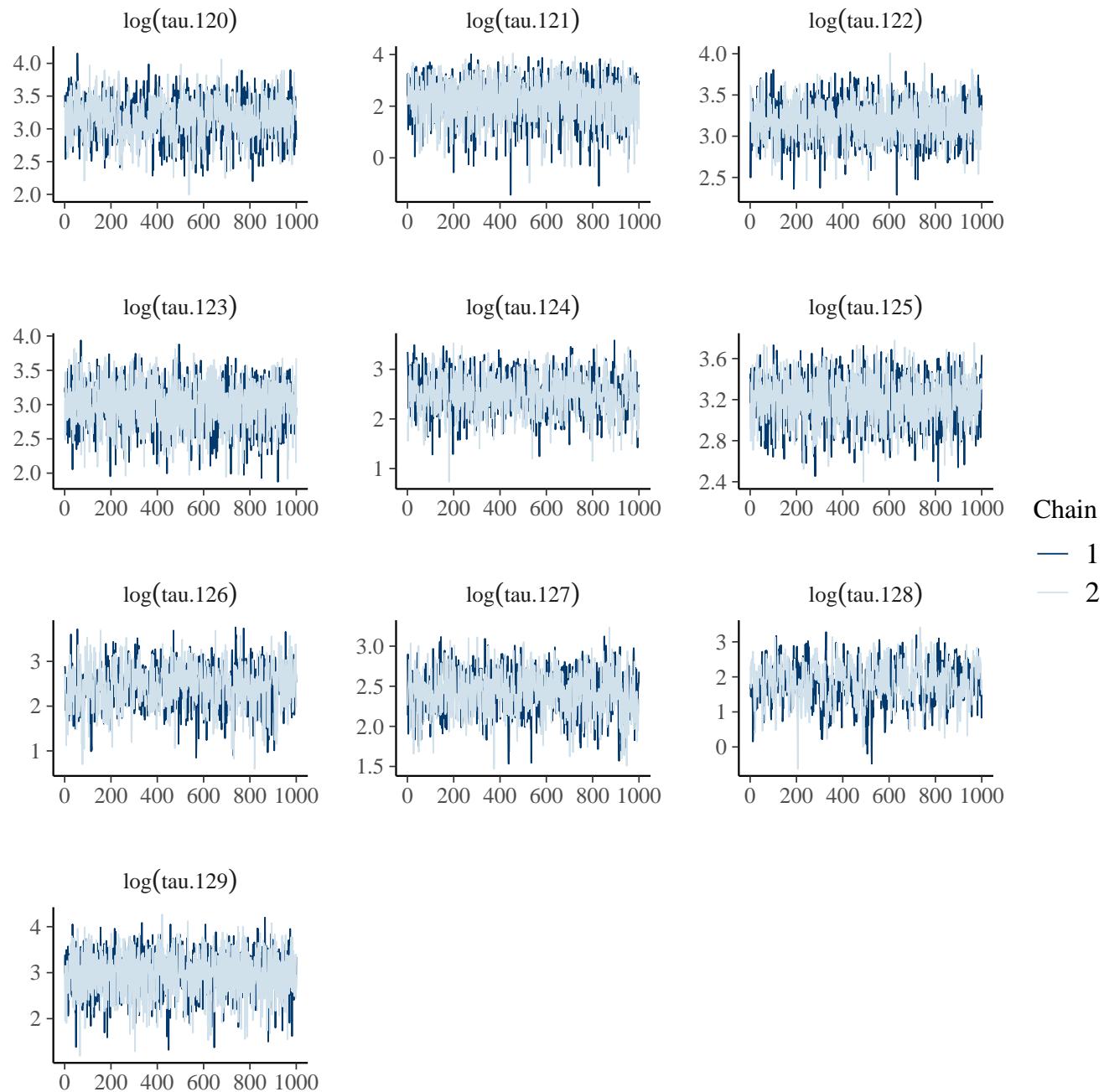


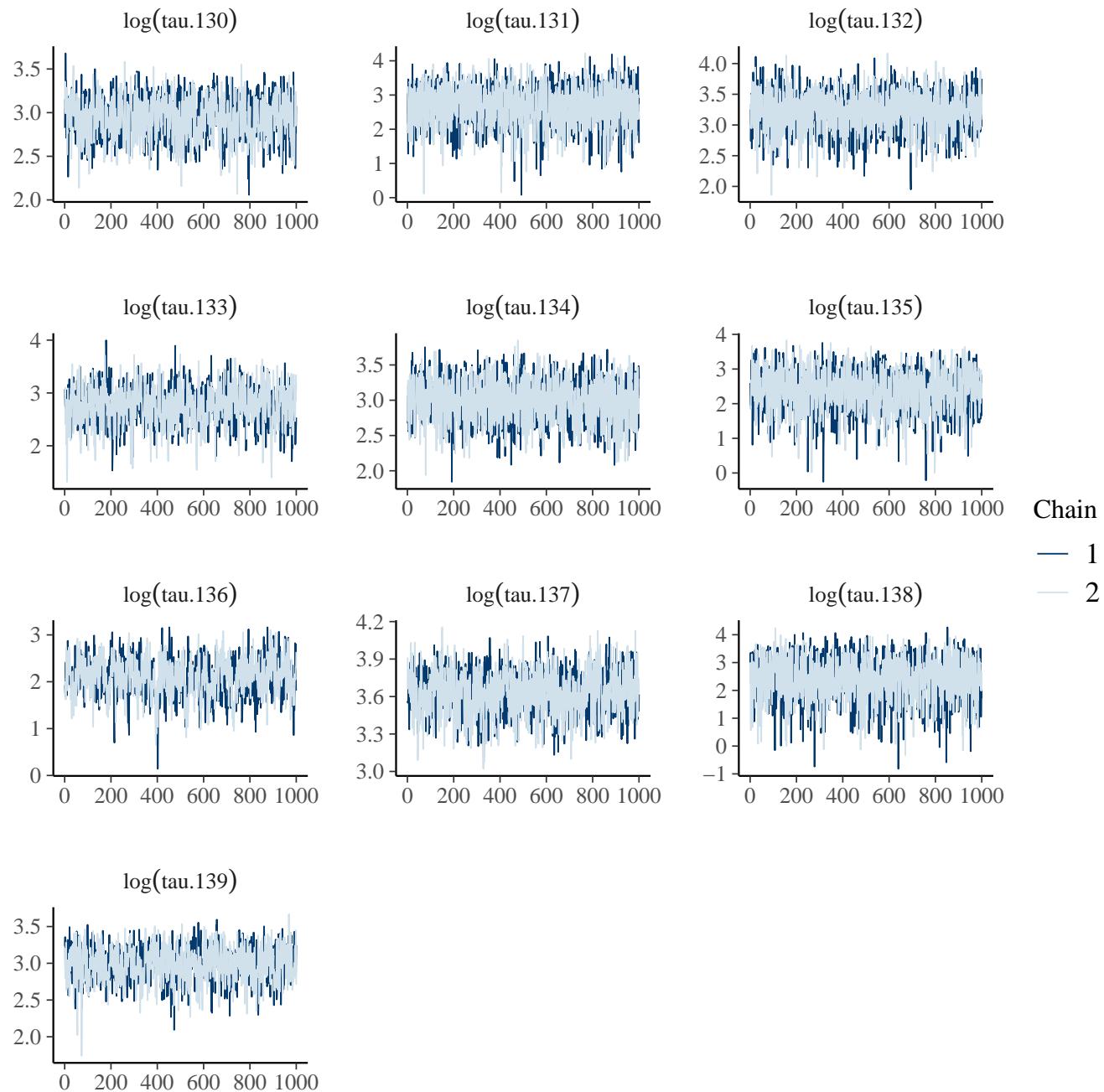
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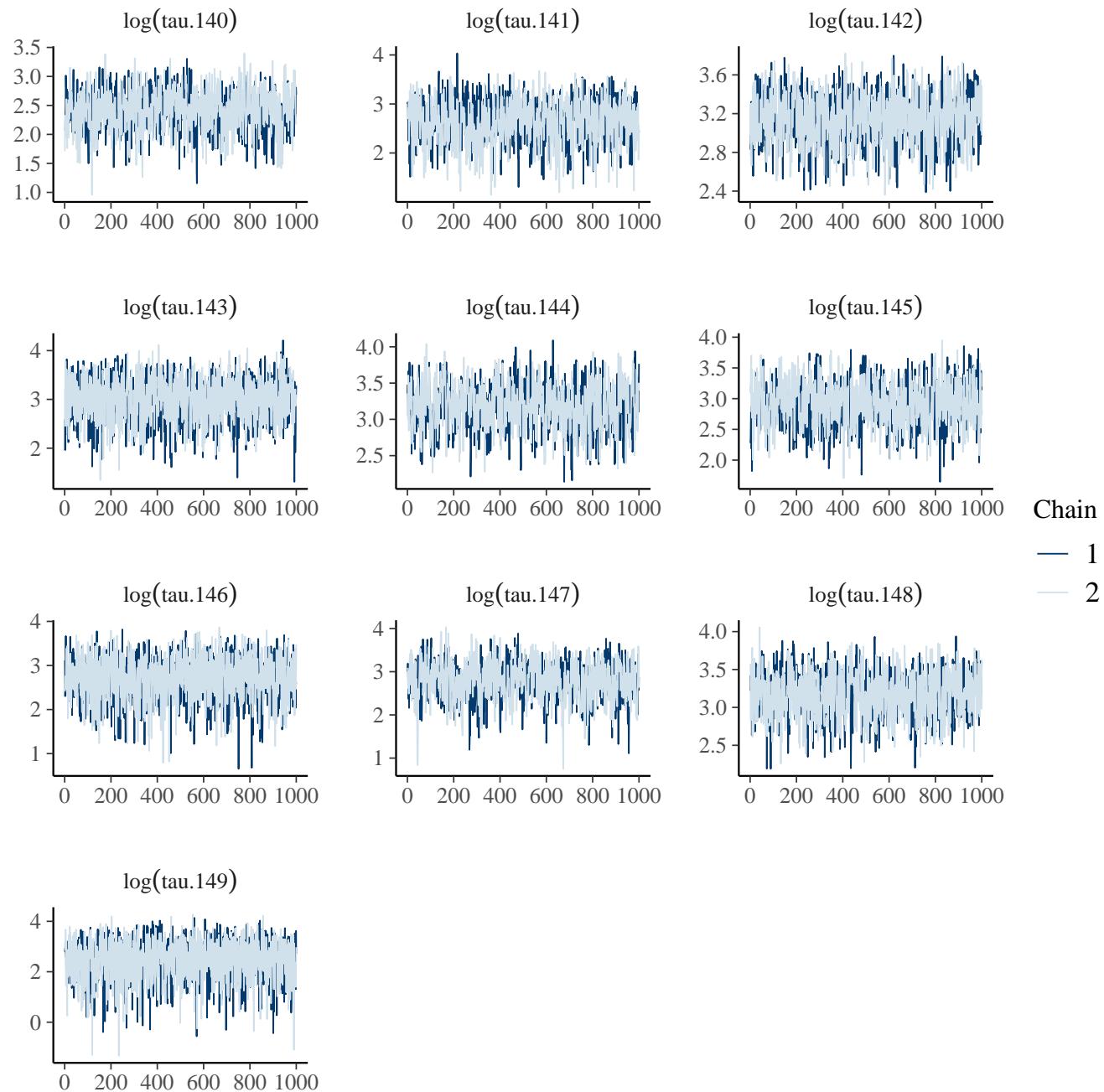


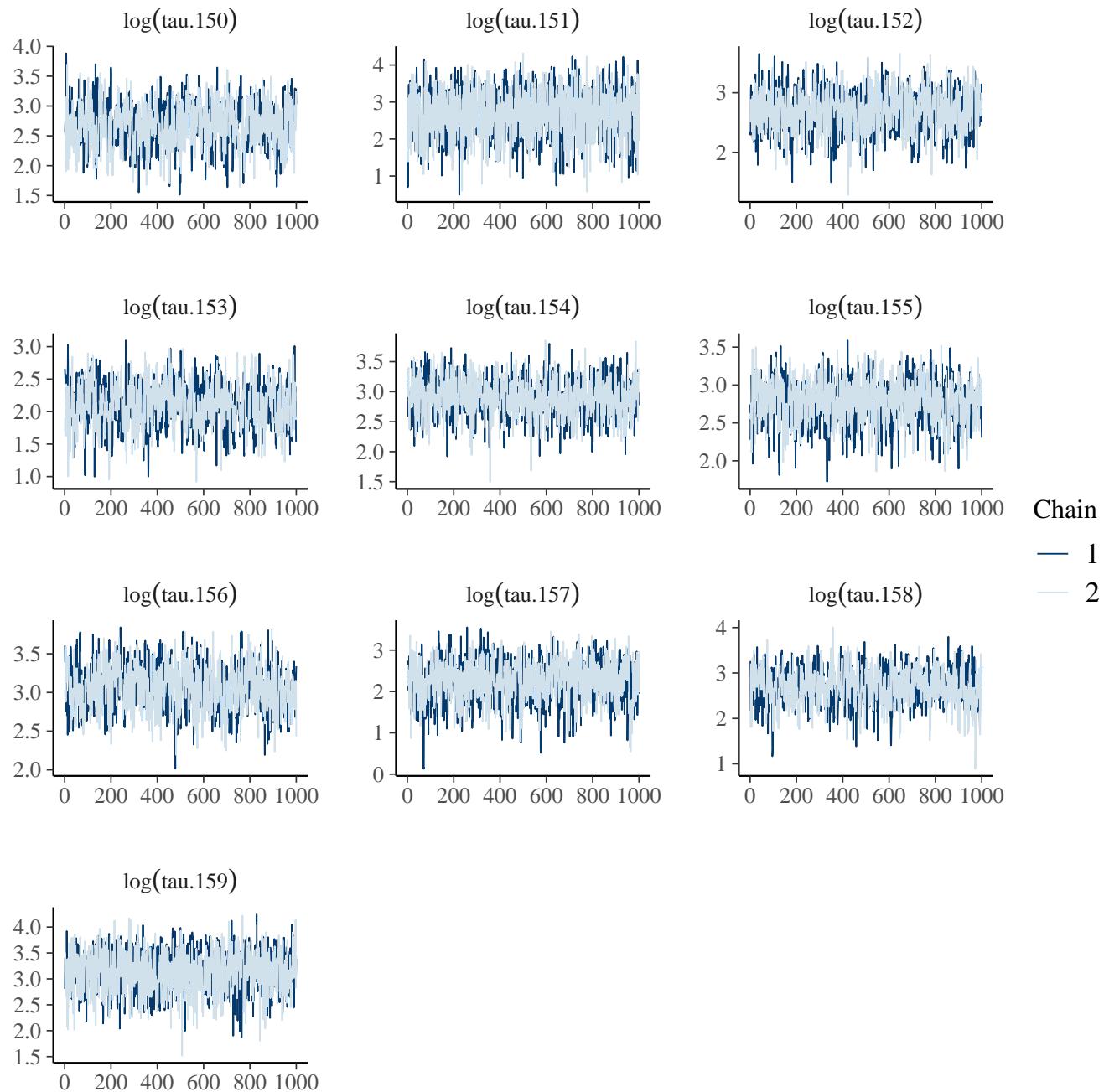


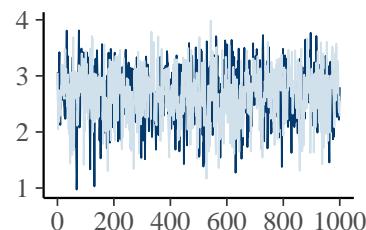
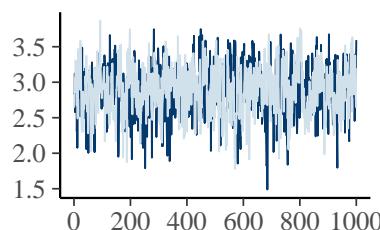
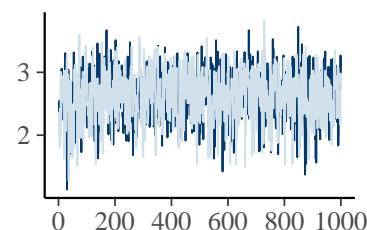
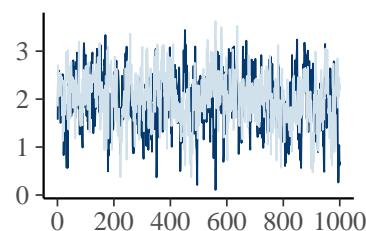
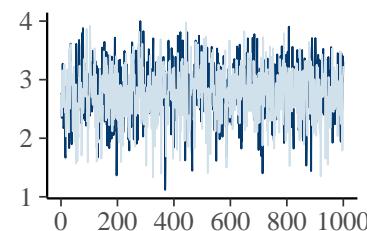
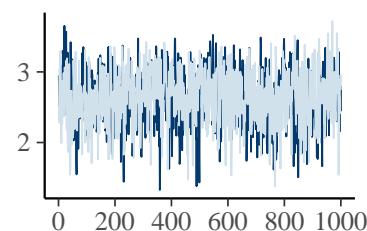
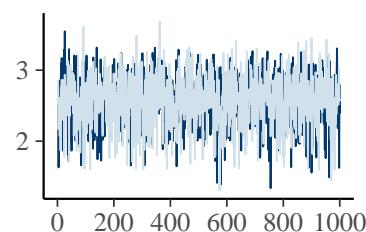
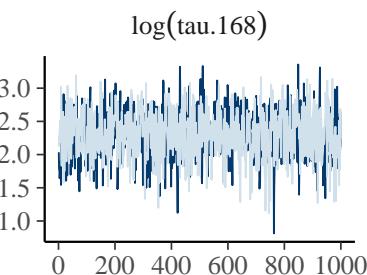
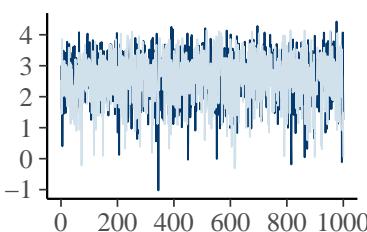
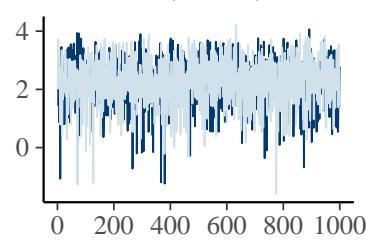
Chain

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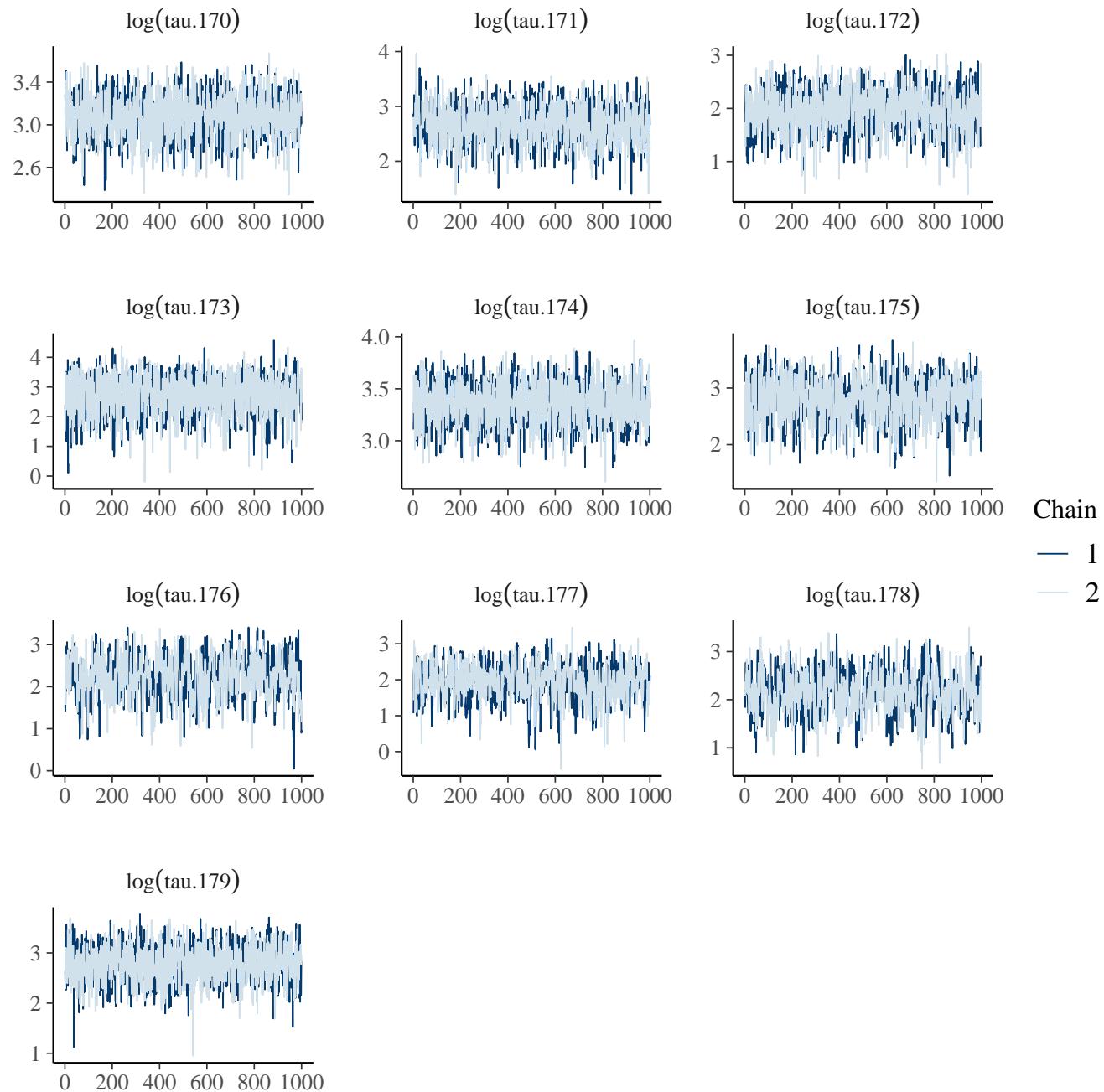


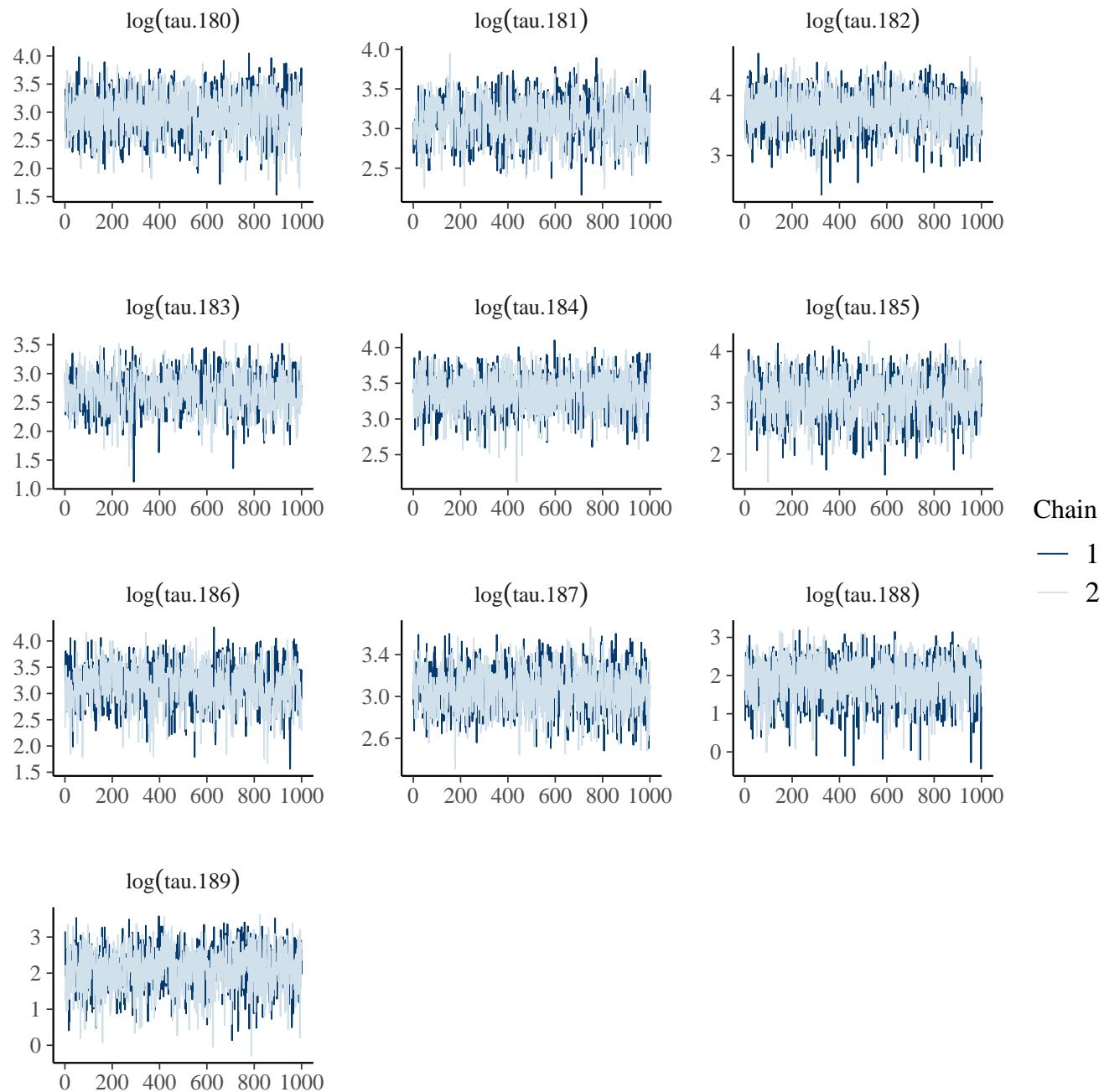
$\log(\tau_{\cdot160})$  $\log(\tau_{\cdot161})$  $\log(\tau_{\cdot162})$  $\log(\tau_{\cdot163})$  $\log(\tau_{\cdot164})$  $\log(\tau_{\cdot165})$  $\log(\tau_{\cdot166})$  $\log(\tau_{\cdot167})$  $\log(\tau_{\cdot169})$ 

Chain

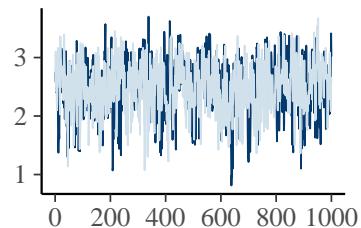
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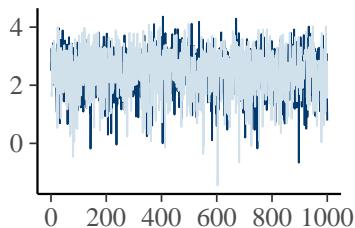




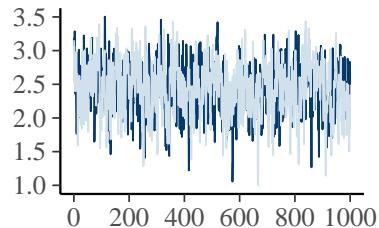
$\log(\tau_{\cdot190})$



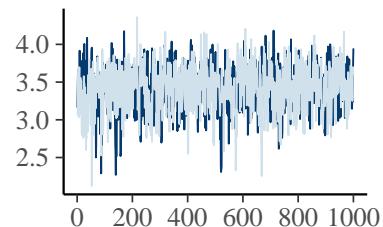
$\log(\tau_{\cdot191})$



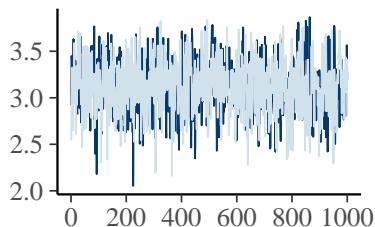
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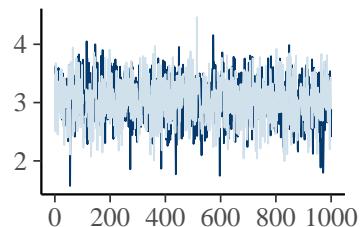
$\log(\tau_{\cdot193})$



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



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

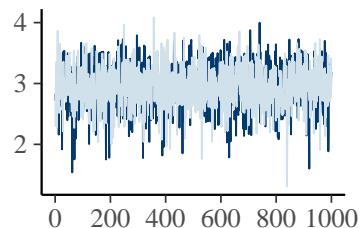


Chain

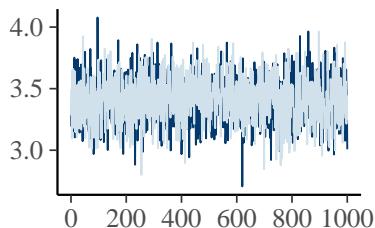
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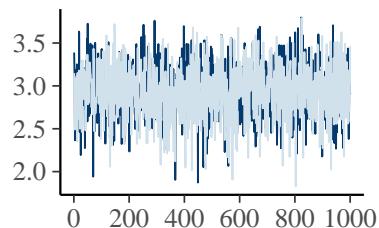
$\log(\tau_{\cdot196})$



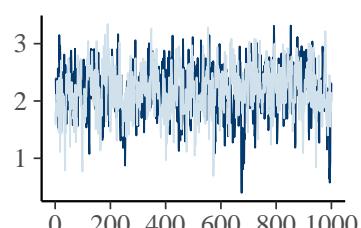
$\log(\tau_{\cdot197})$

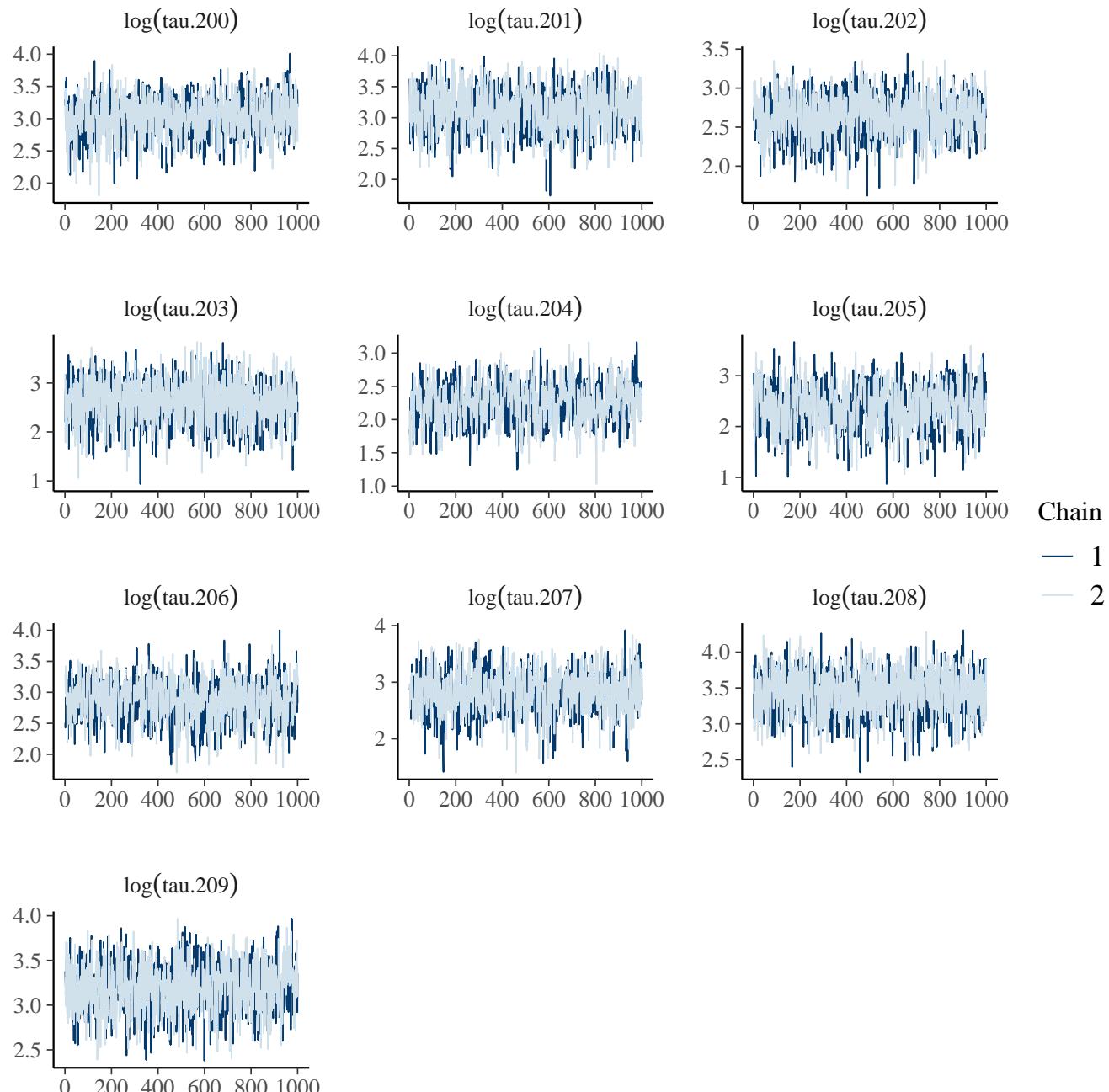


$\log(\tau_{\cdot198})$

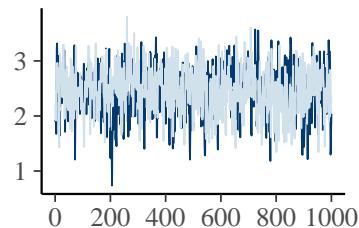


$\log(\tau_{\cdot199})$

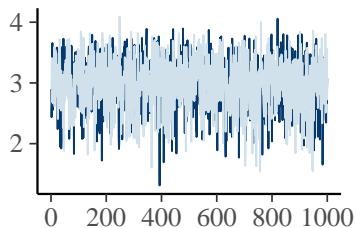




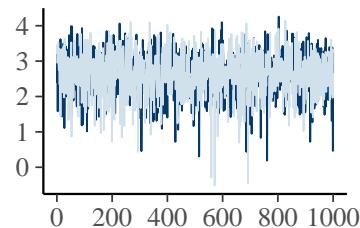
$\log(\tau_{\cdot210})$



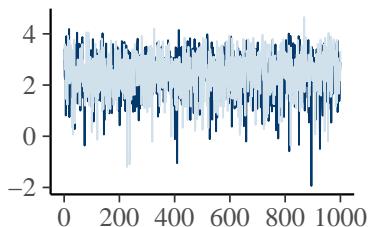
$\log(\tau_{\cdot211})$



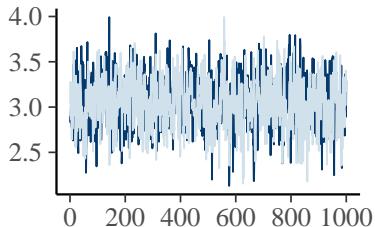
$\log(\tau_{\cdot212})$



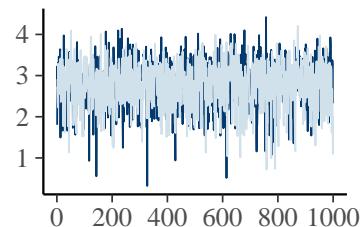
$\log(\tau_{\cdot213})$



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



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

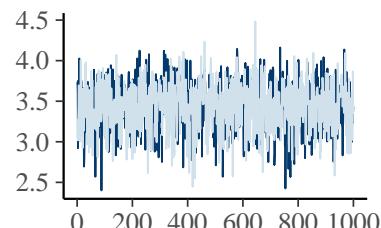


Chain

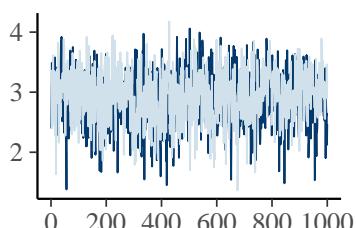
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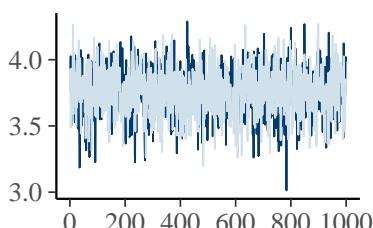
$\log(\tau_{\cdot216})$



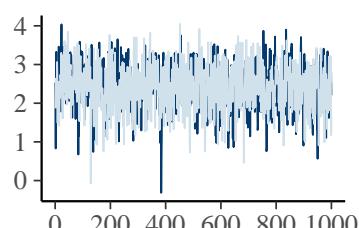
$\log(\tau_{\cdot217})$



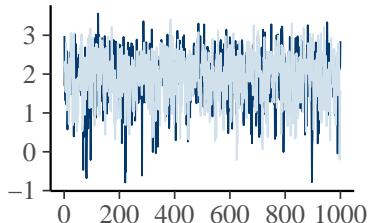
$\log(\tau_{\cdot218})$



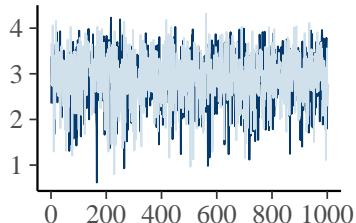
$\log(\tau_{\cdot219})$



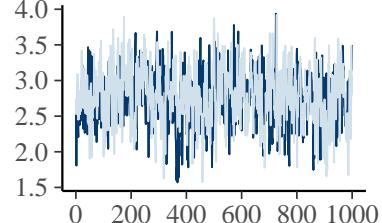
$\log(\tau_{.220})$



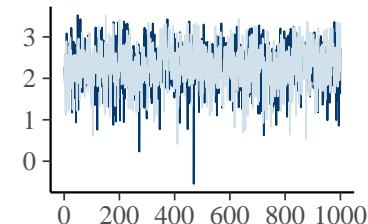
$\log(\tau_{.221})$



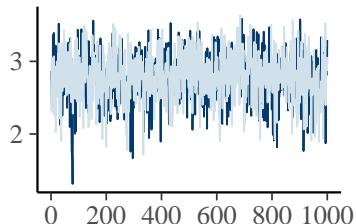
$\log(\tau_{.222})$



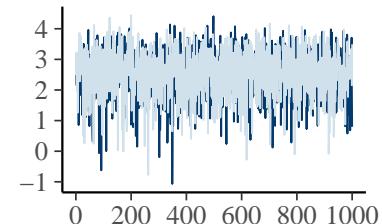
$\log(\tau_{.223})$



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



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

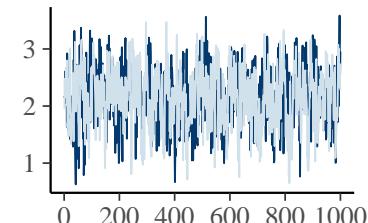


Chain

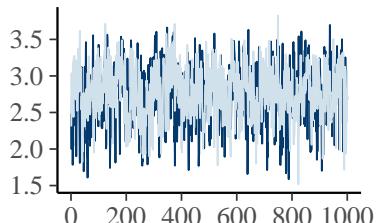
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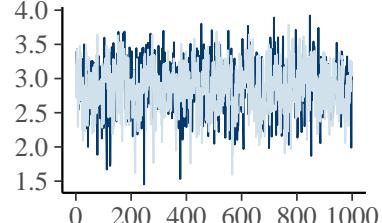
$\log(\tau_{.226})$



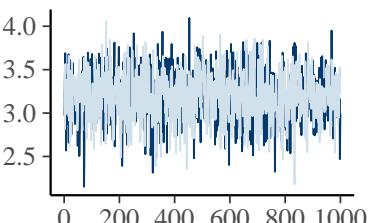
$\log(\tau_{.227})$

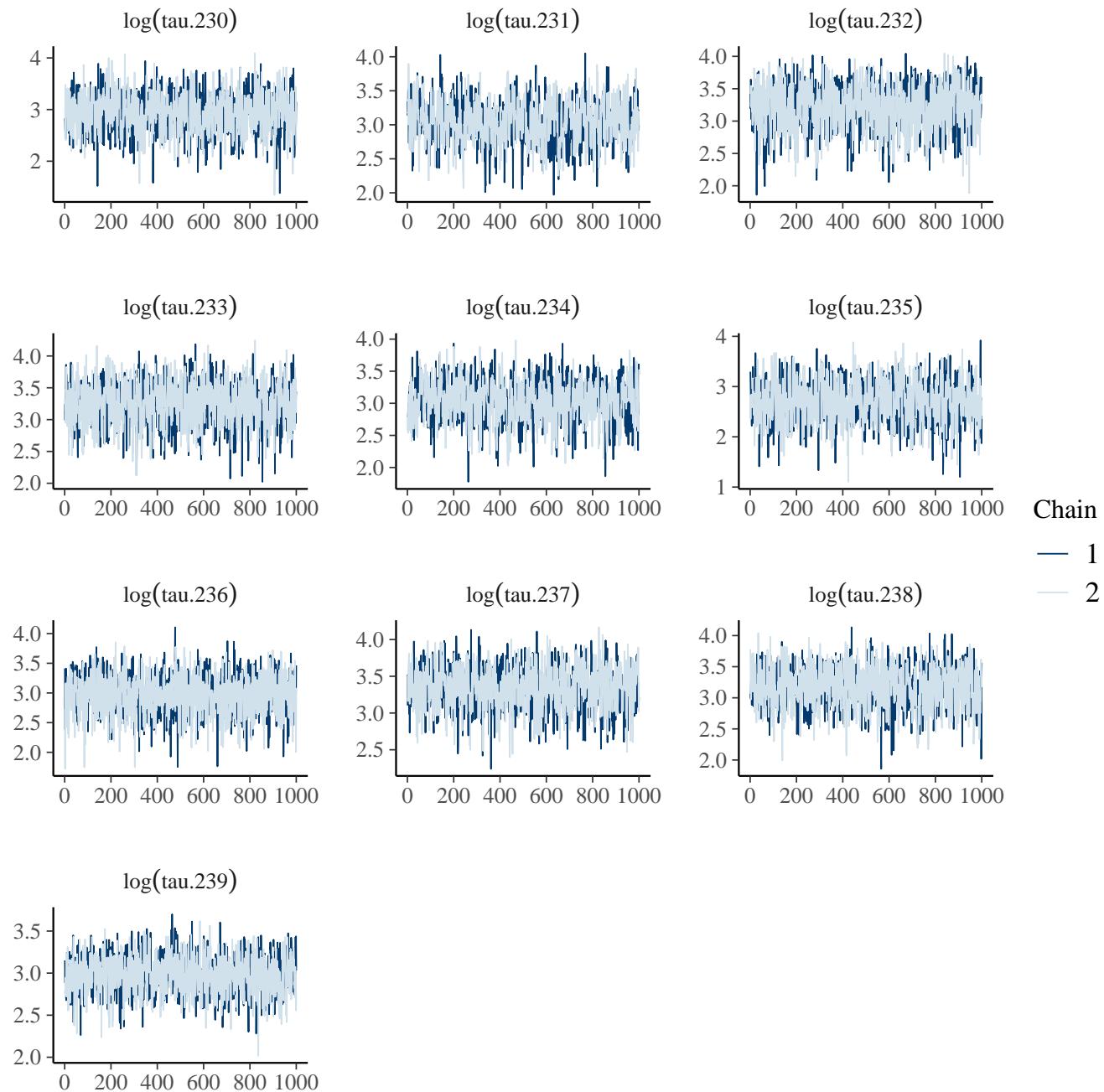


$\log(\tau_{.228})$

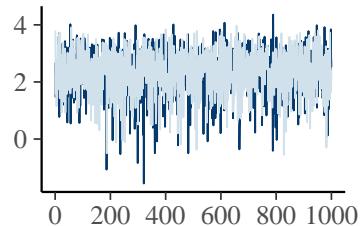


$\log(\tau_{.229})$

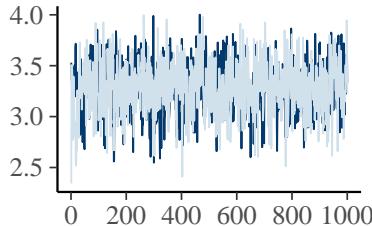




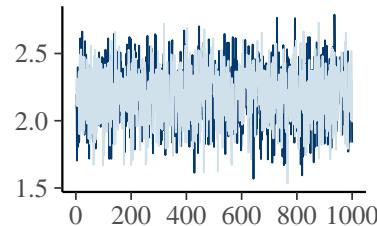
$\log(\tau_{\cdot240})$



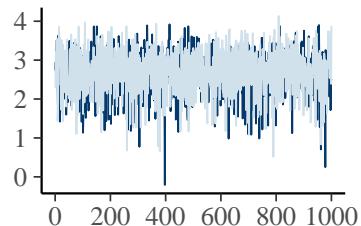
$\log(\tau_{\cdot241})$



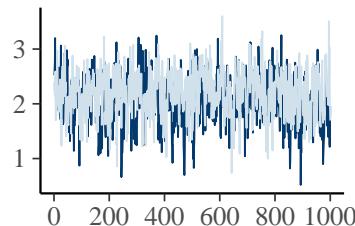
$\log(\tau_{\cdot242})$



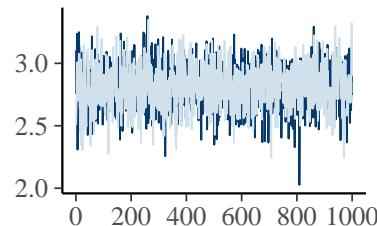
$\log(\tau_{\cdot243})$



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



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

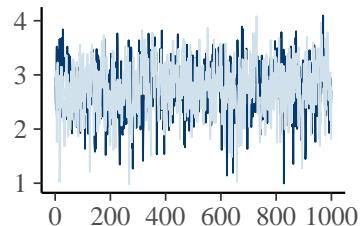


Chain

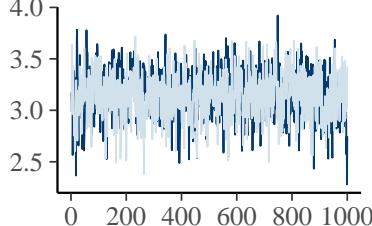
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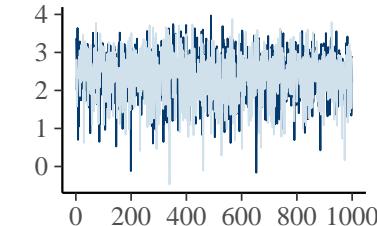
$\log(\tau_{\cdot246})$



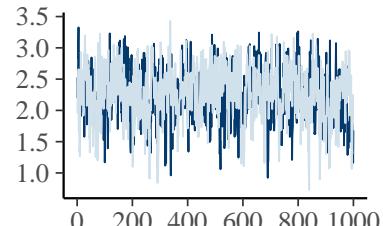
$\log(\tau_{\cdot247})$

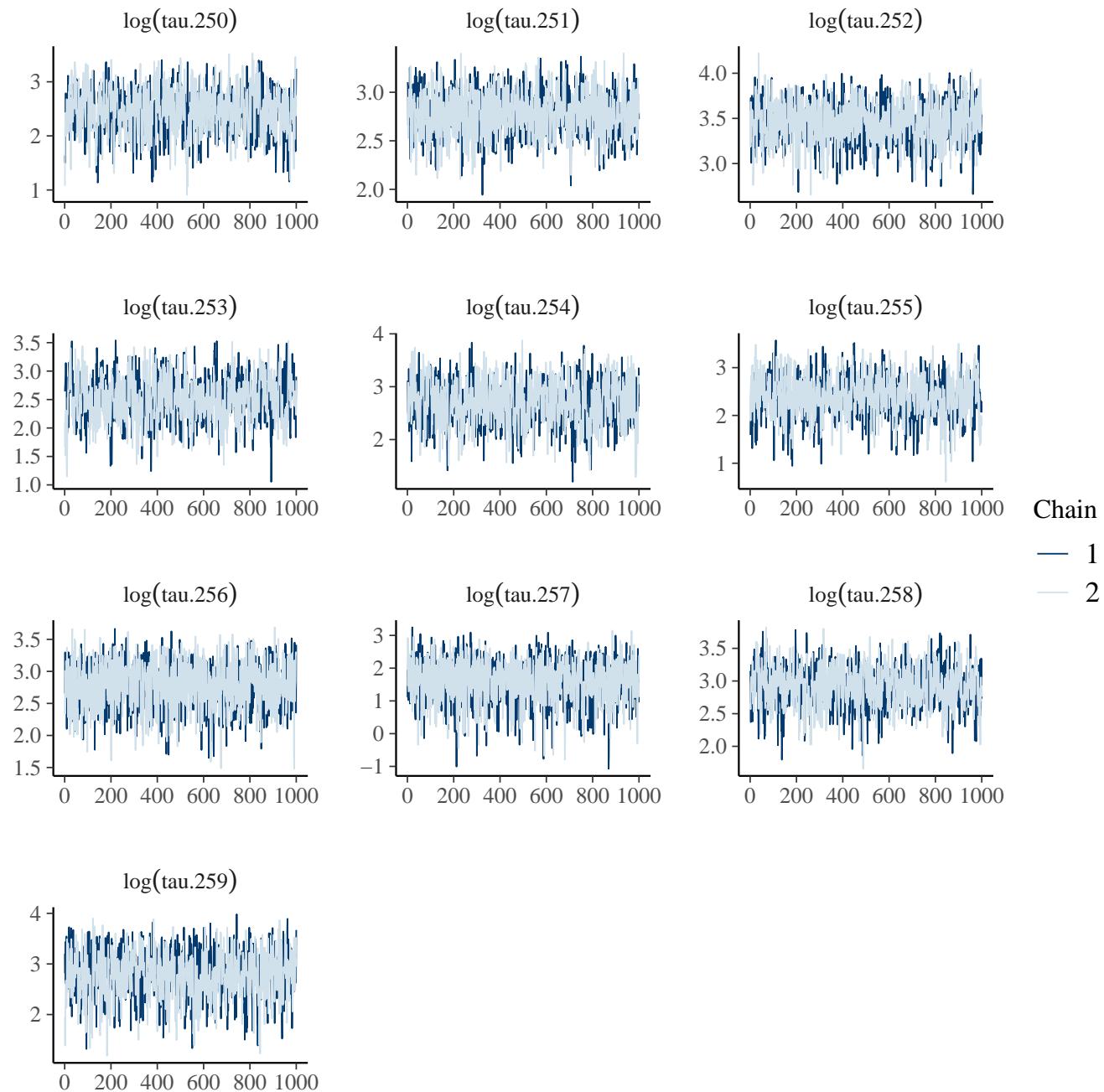


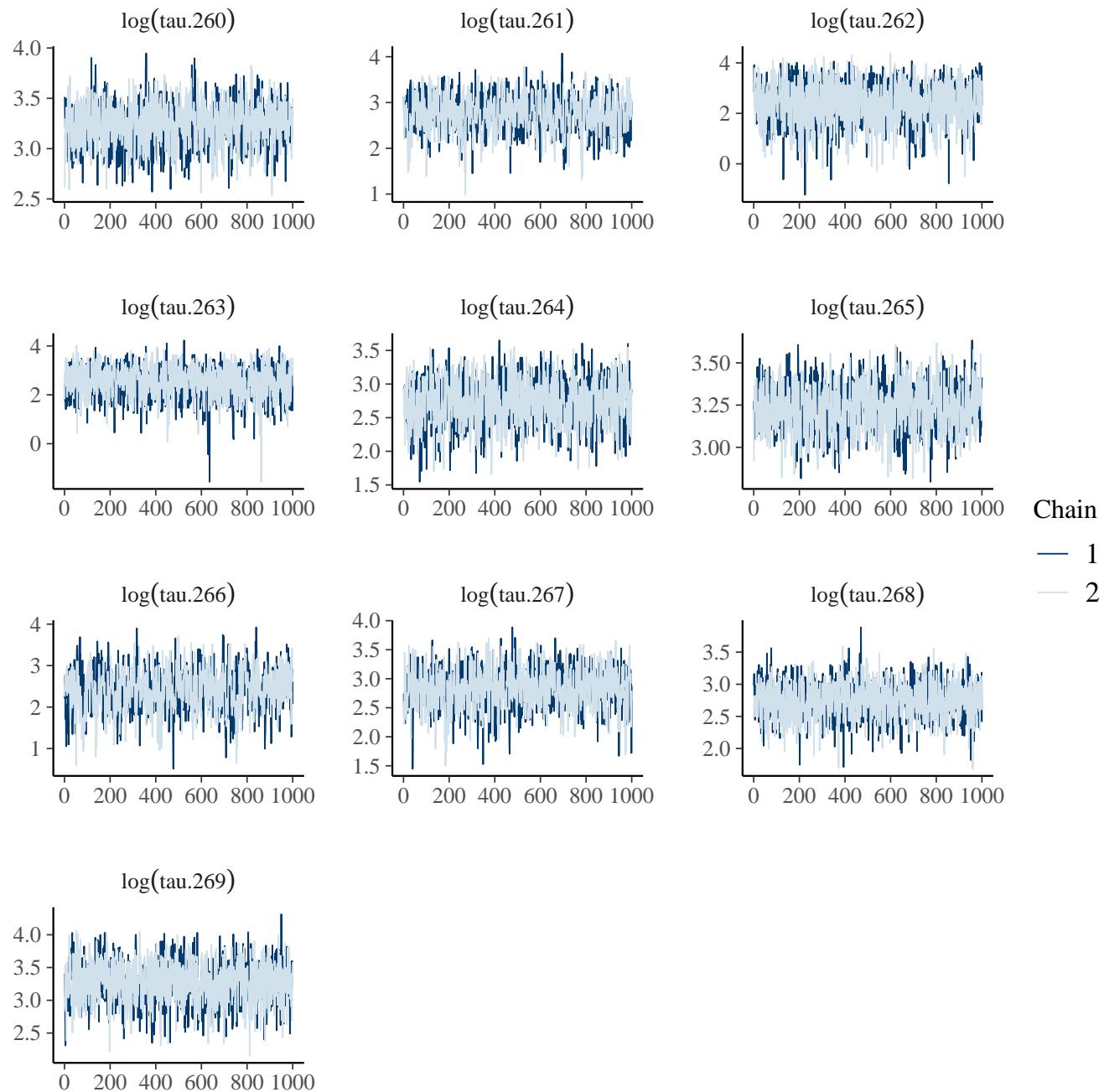
$\log(\tau_{\cdot248})$

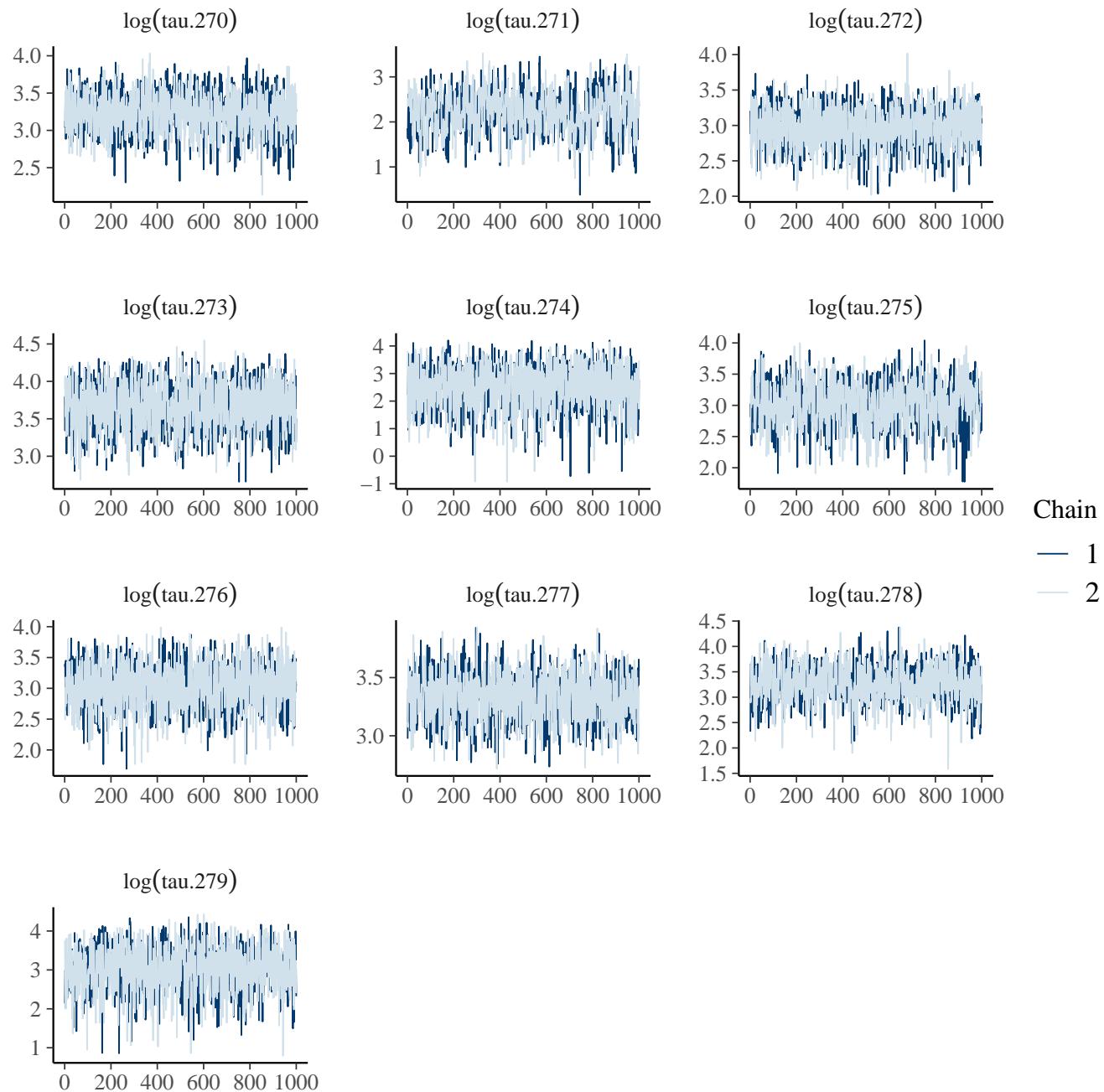


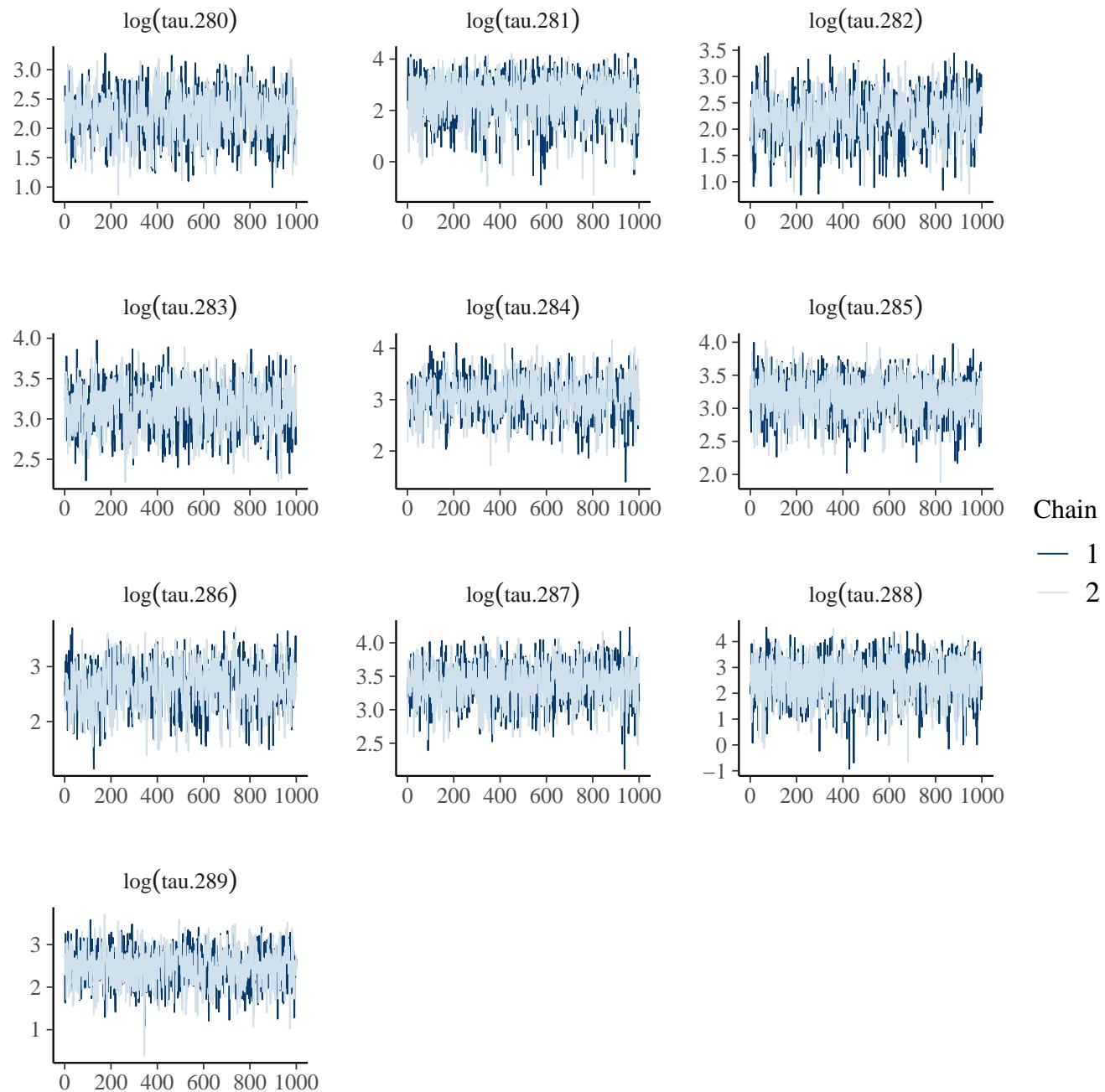
$\log(\tau_{\cdot249})$



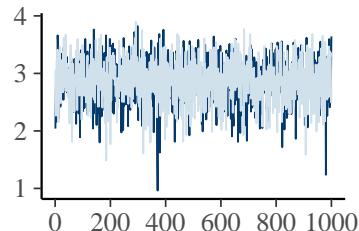




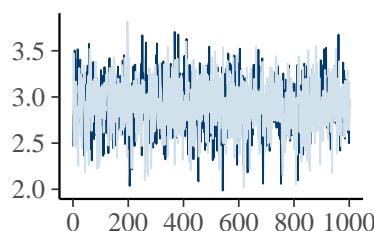




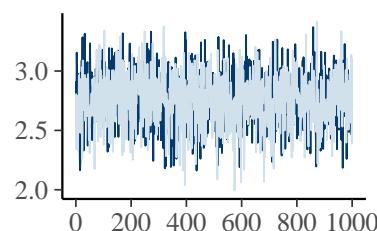
$\log(\tau_{.290})$



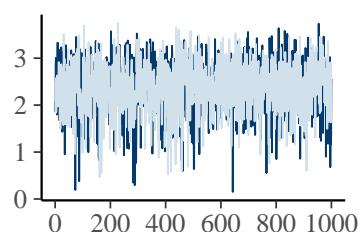
$\log(\tau_{.291})$



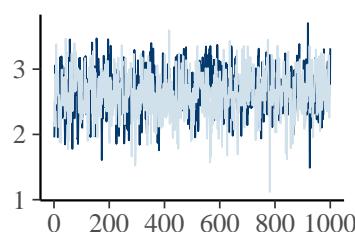
$\log(\tau_{.292})$



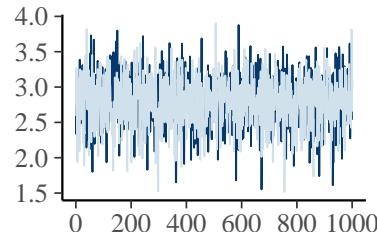
$\log(\tau_{.293})$



$\log(\tau_{.294})$



$\log(\tau_{.295})$

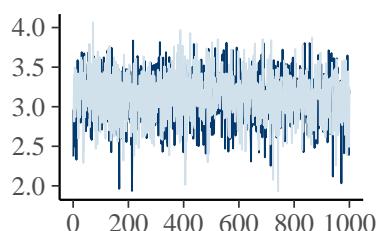


Chain

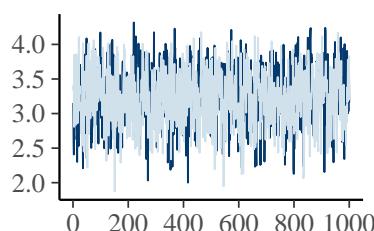
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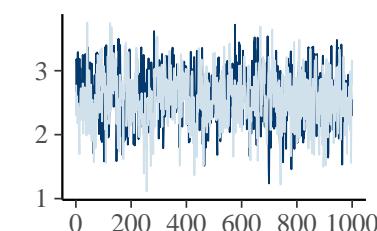
$\log(\tau_{.296})$



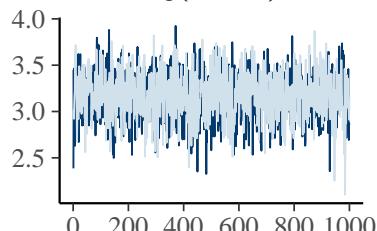
$\log(\tau_{.297})$

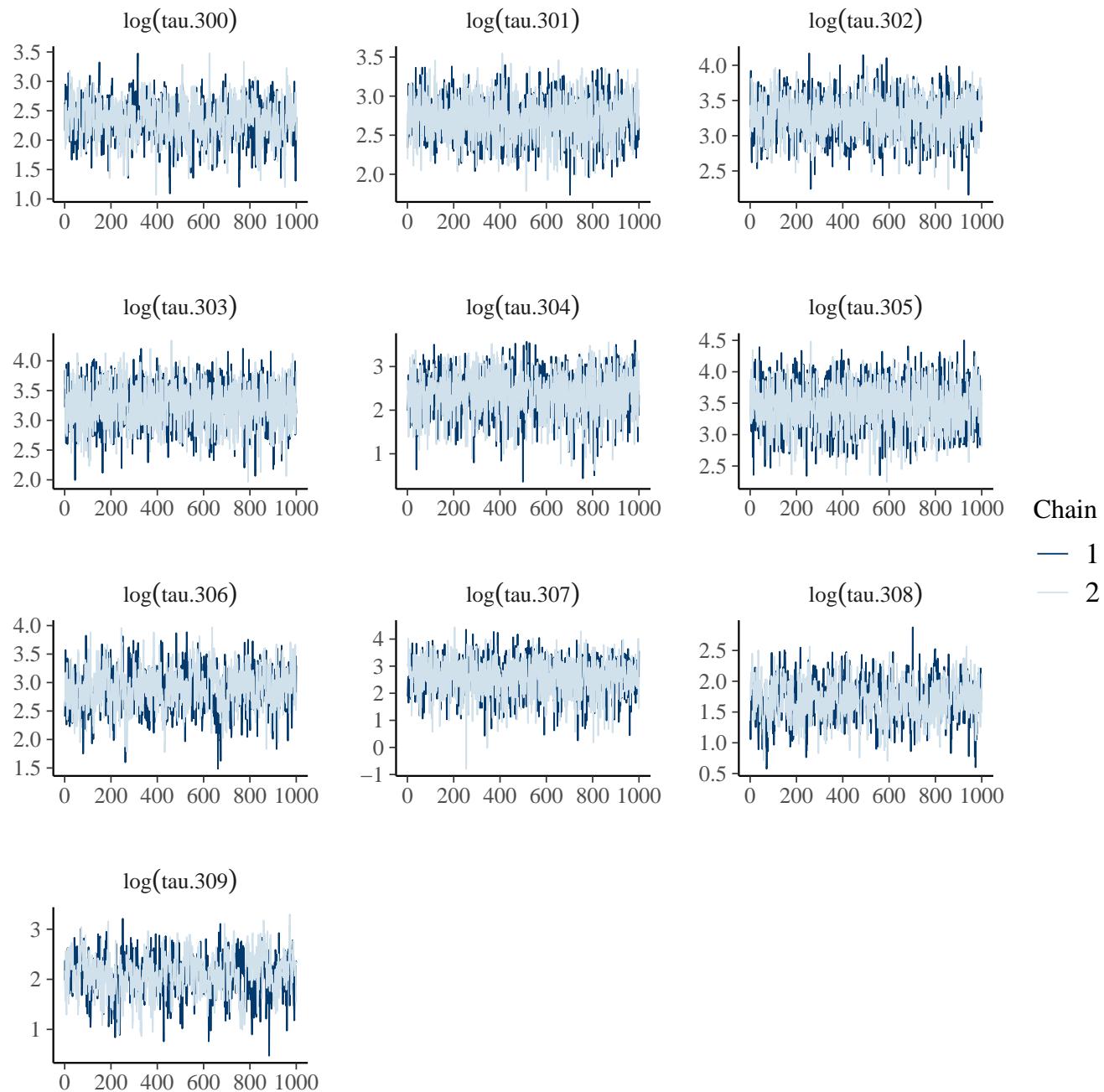


$\log(\tau_{.298})$

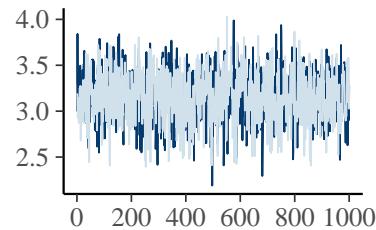


$\log(\tau_{.299})$

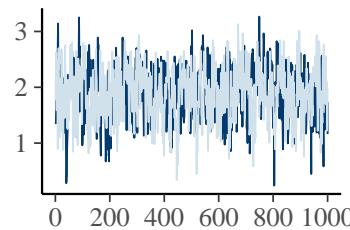




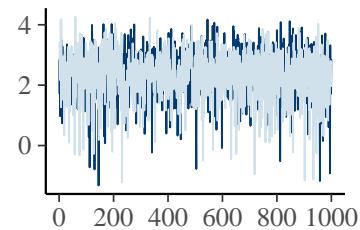
$\log(\tau_{\cdot310})$



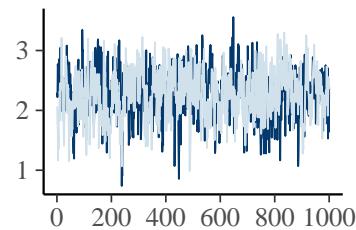
$\log(\tau_{\cdot311})$



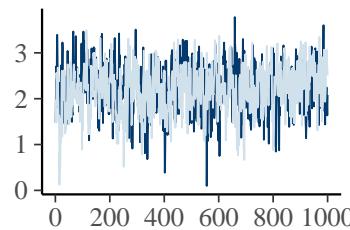
$\log(\tau_{\cdot312})$



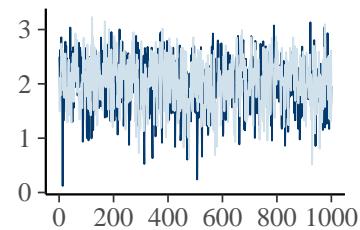
$\log(\tau_{\cdot313})$



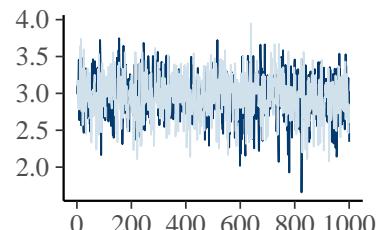
$\log(\tau_{\cdot314})$



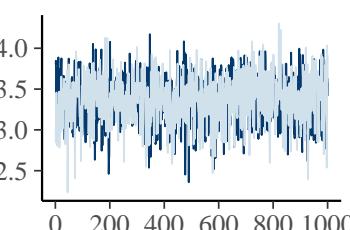
$\log(\tau_{\cdot315})$



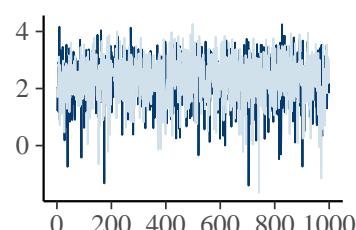
$\log(\tau_{\cdot316})$



$\log(\tau_{\cdot317})$



$\log(\tau_{\cdot319})$

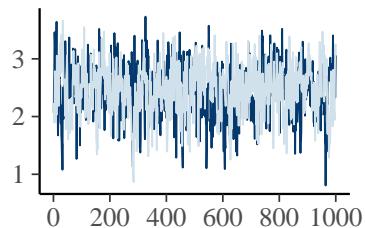


Chain

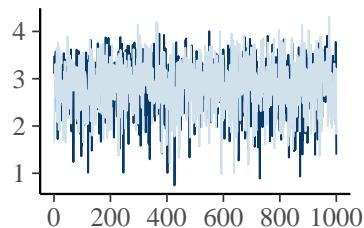
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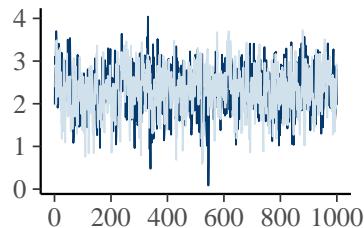
$\log(\tau_{\cdot320})$



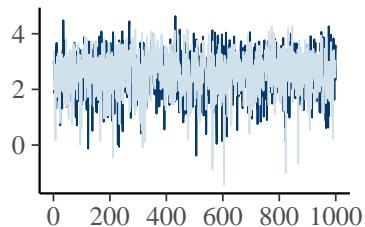
$\log(\tau_{\cdot321})$



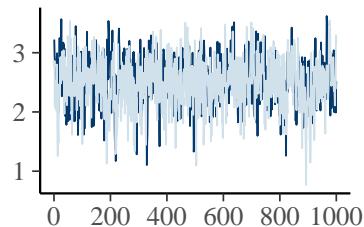
$\log(\tau_{\cdot322})$



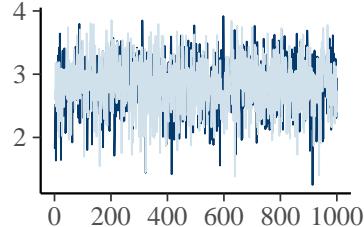
$\log(\tau_{\cdot323})$



$\log(\tau_{\cdot324})$



$\log(\tau_{\cdot325})$

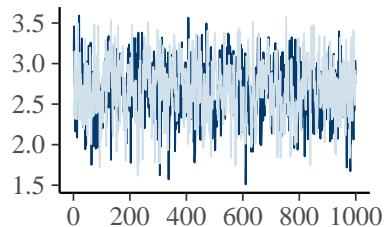


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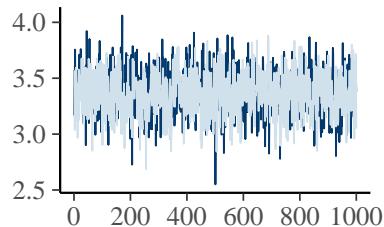
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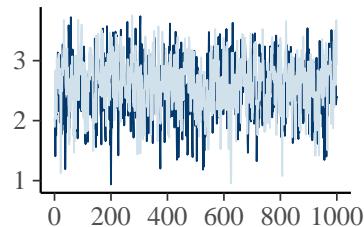
$\log(\tau_{\cdot326})$



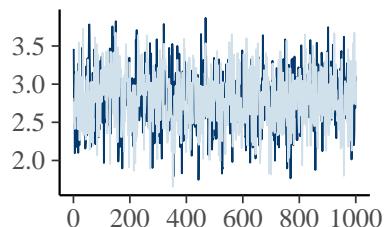
$\log(\tau_{\cdot327})$



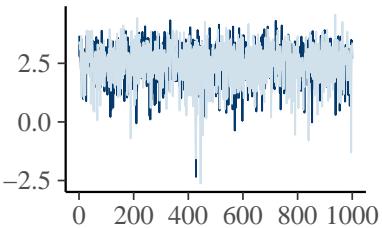
$\log(\tau_{\cdot328})$



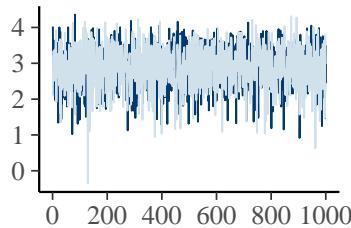
$\log(\tau_{\cdot329})$



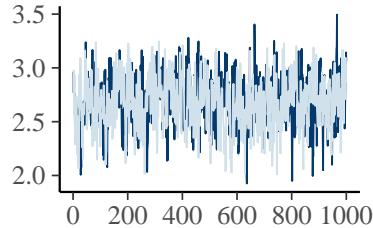
$\log(\tau_{.330})$



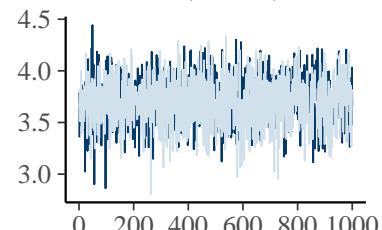
$\log(\tau_{.331})$



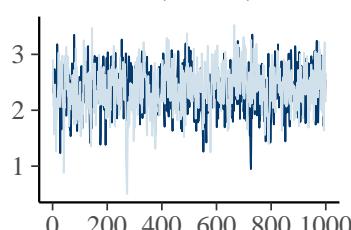
$\log(\tau_{.332})$



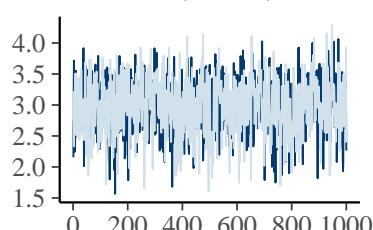
$\log(\tau_{.333})$



$\log(\tau_{.334})$



$\log(\tau_{.335})$

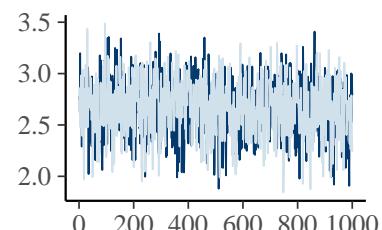


Chain

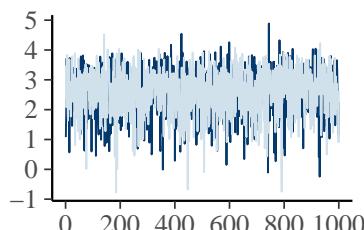
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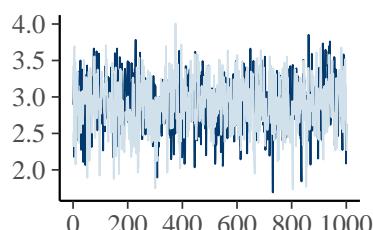
$\log(\tau_{.336})$



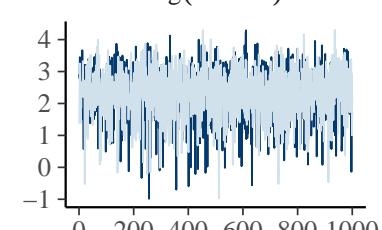
$\log(\tau_{.337})$



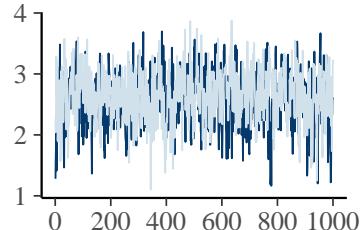
$\log(\tau_{.338})$



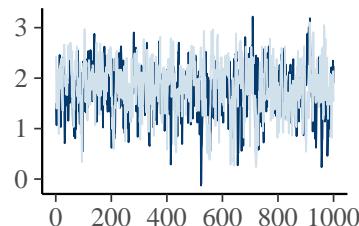
$\log(\tau_{.339})$



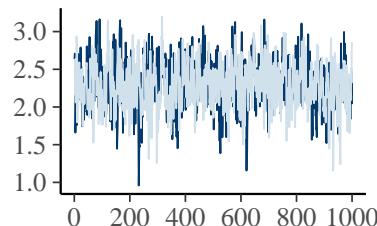
$\log(\tau_{.340})$



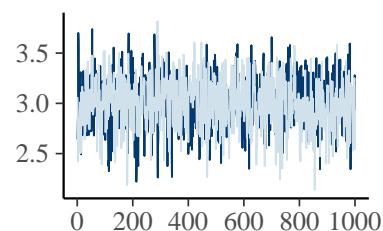
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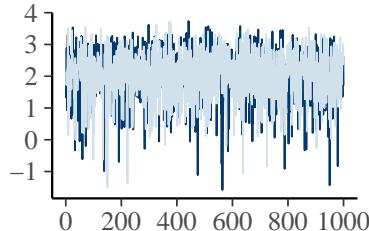
$\log(\tau_{.342})$



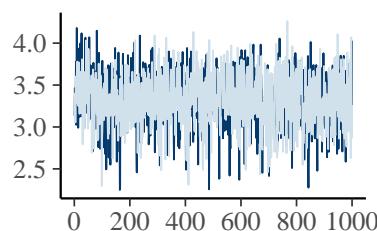
$\log(\tau_{.343})$



$\log(\tau_{.344})$



$\log(\tau_{.345})$

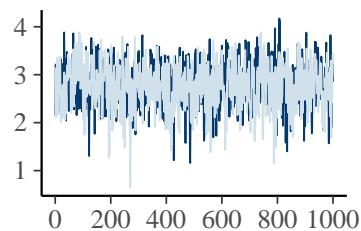


Chain

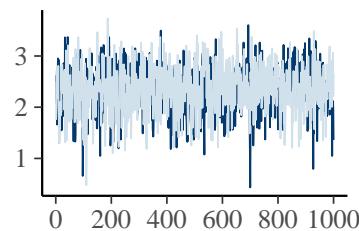
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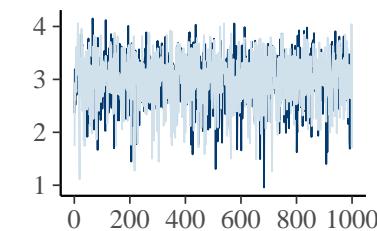
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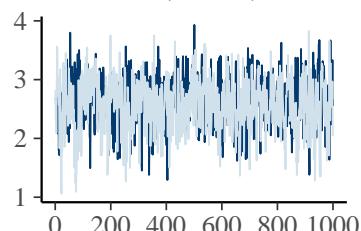
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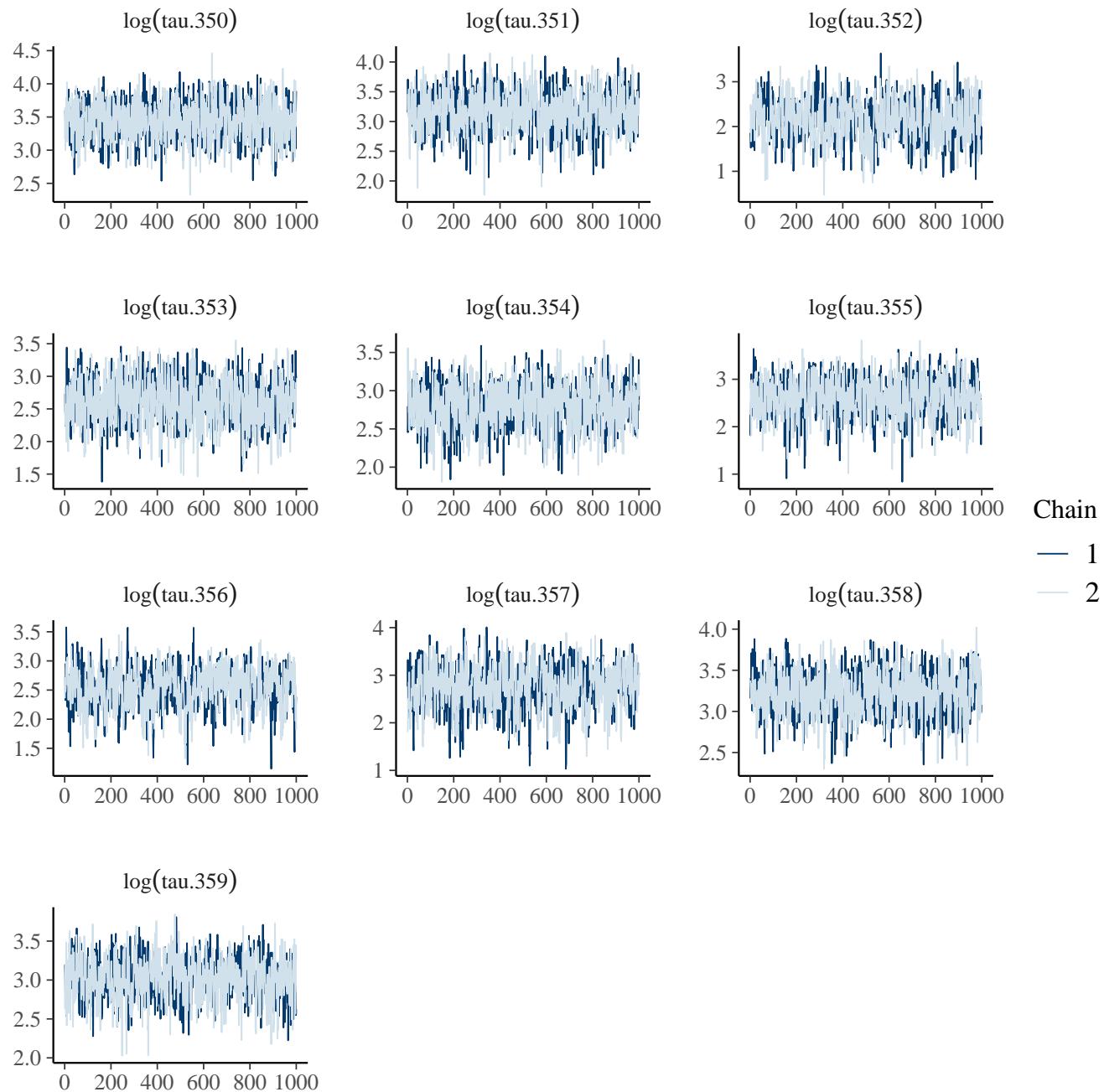


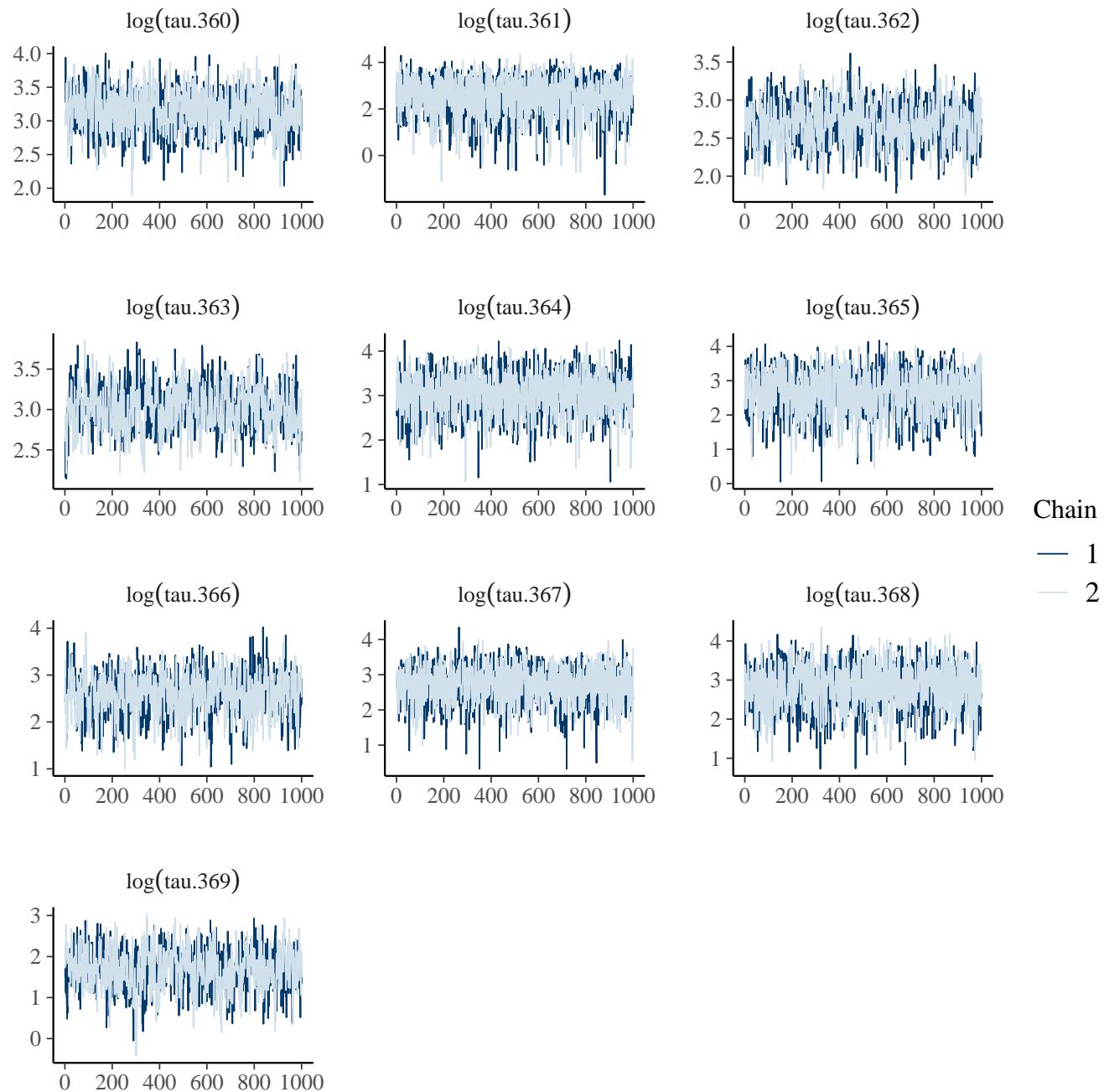
$\log(\tau_{.348})$



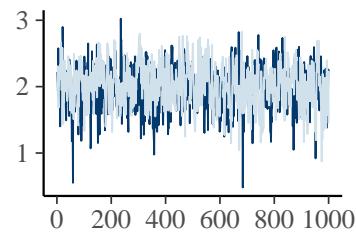
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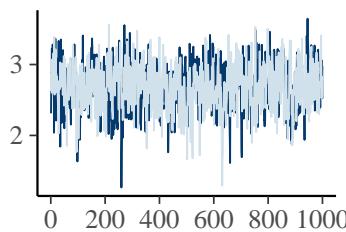




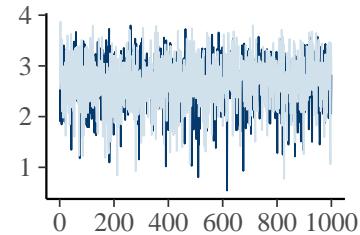
$\log(\tau_{\cdot370})$



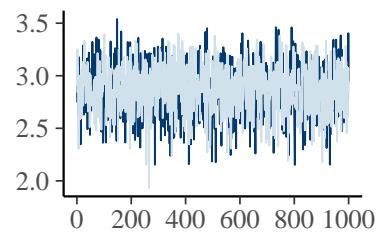
$\log(\tau_{\cdot371})$



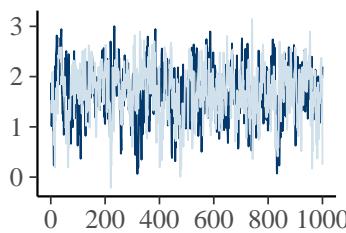
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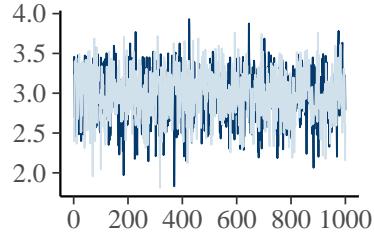
$\log(\tau_{\cdot373})$



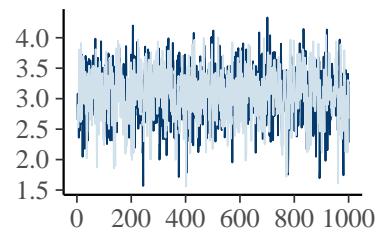
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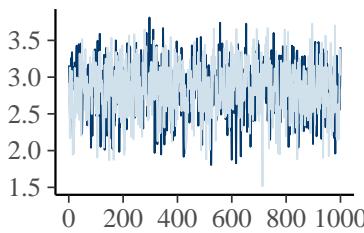
$\log(\tau_{\cdot375})$



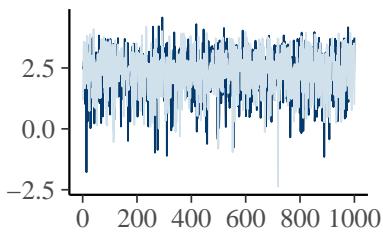
$\log(\tau_{\cdot376})$



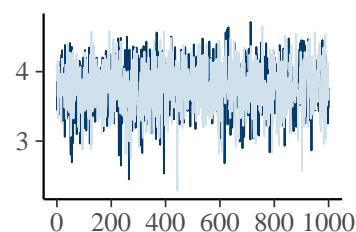
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$\log(\tau_{\cdot378})$



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

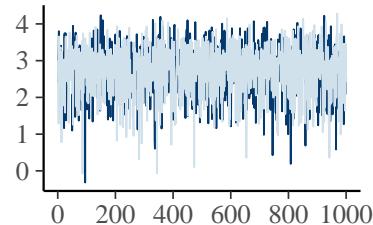


Chain

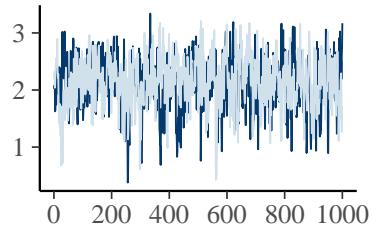
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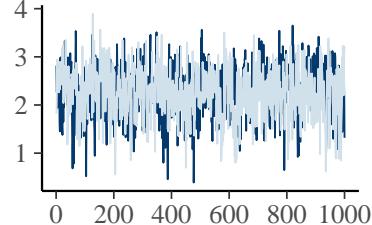
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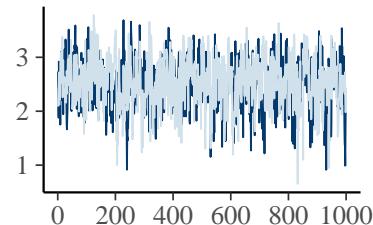
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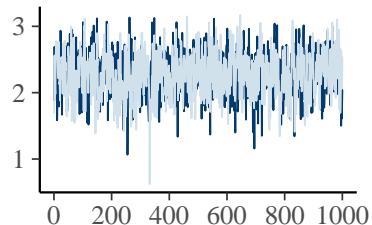
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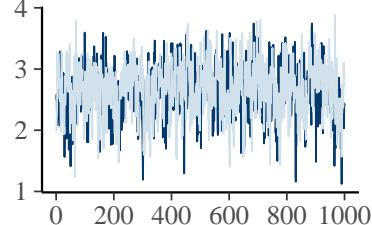
$\log(\tau_{.383})$



$\log(\tau_{.384})$



$\log(\tau_{.385})$

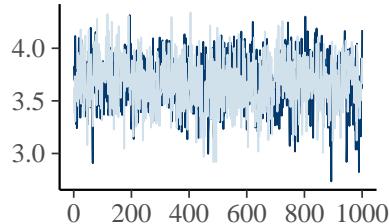


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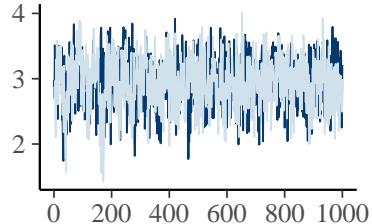
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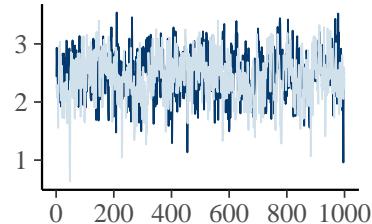
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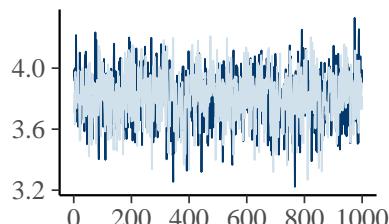
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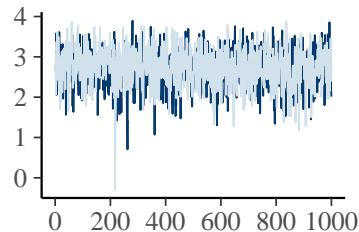
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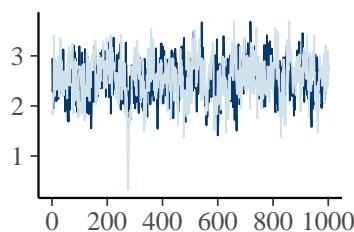
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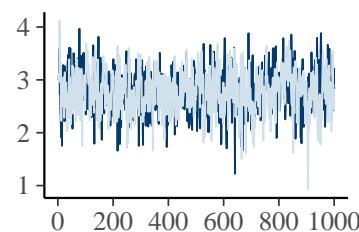
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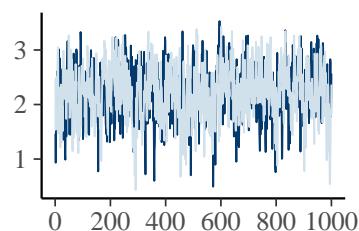
$\log(\tau_{\cdot391})$



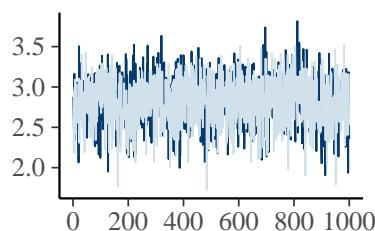
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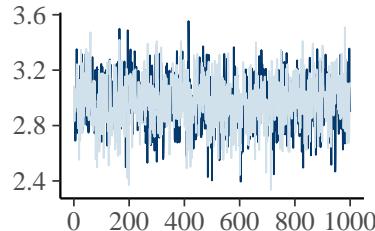
$\log(\tau_{\cdot393})$



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



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

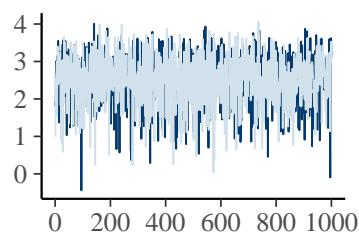


Chain

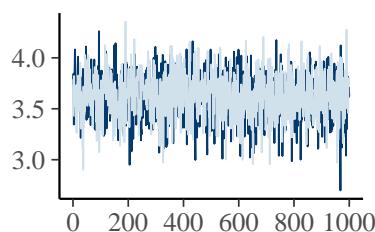
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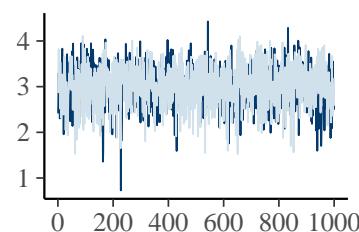
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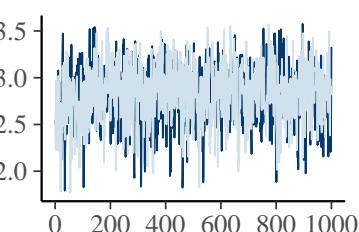
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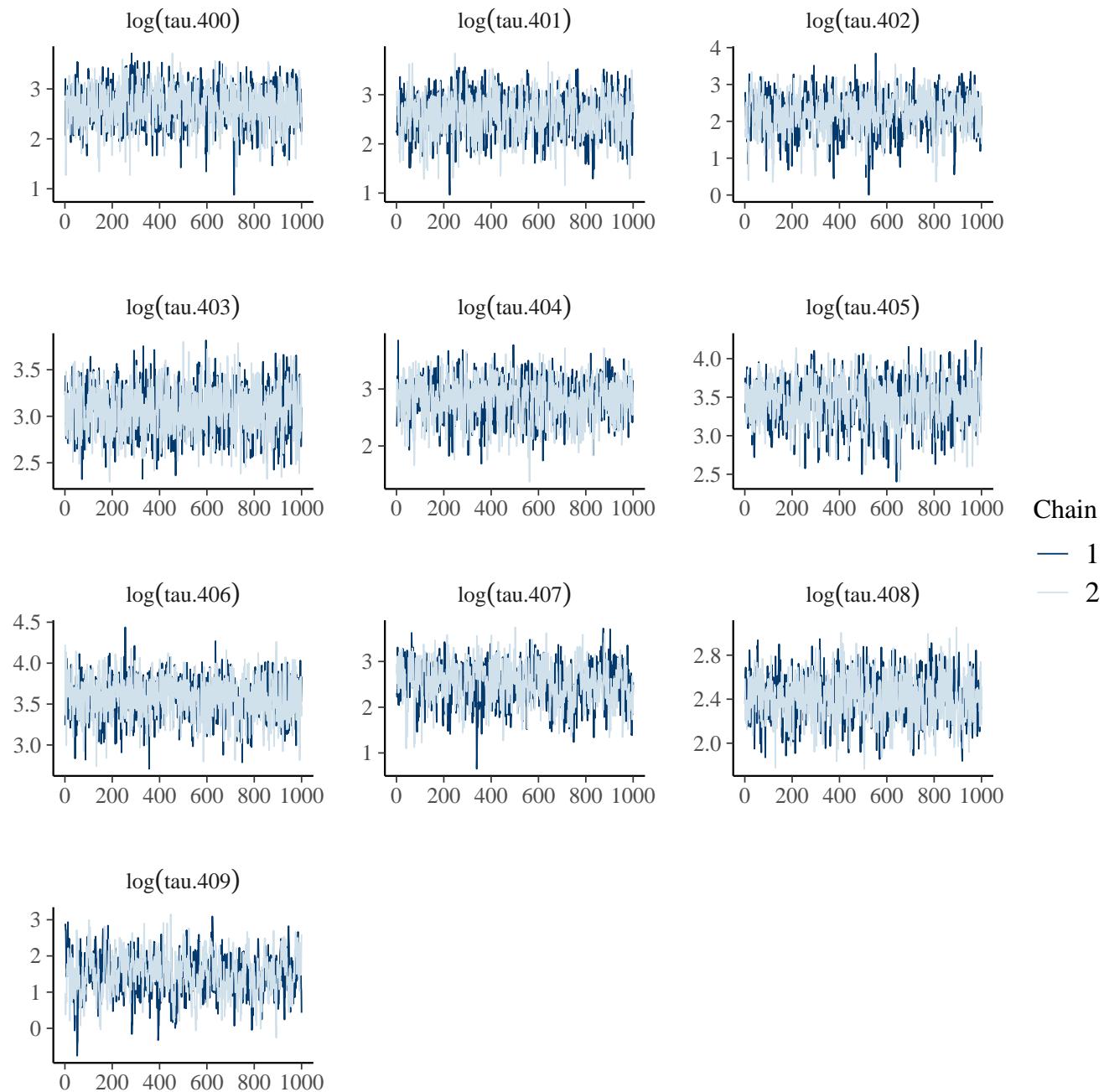


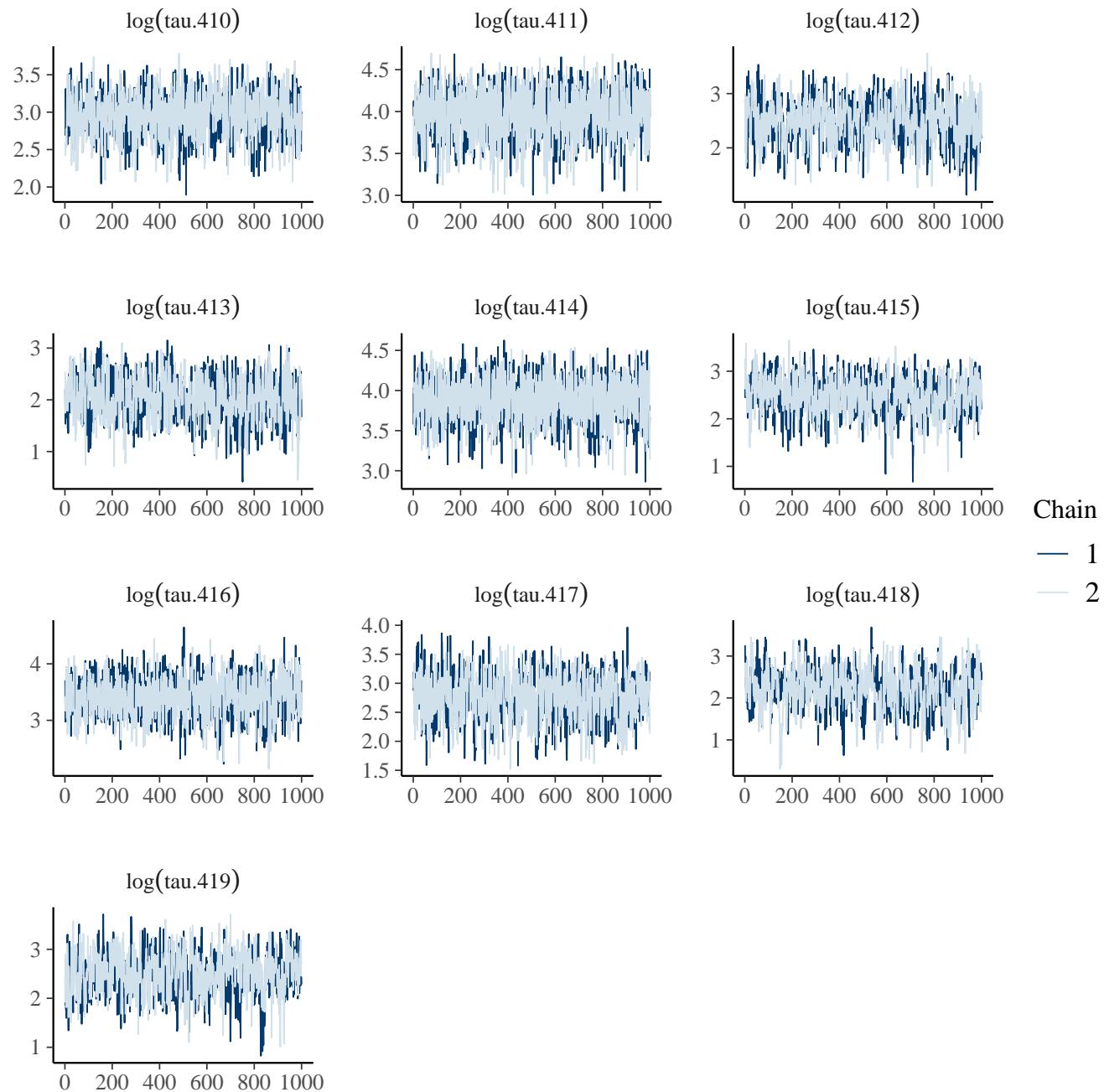
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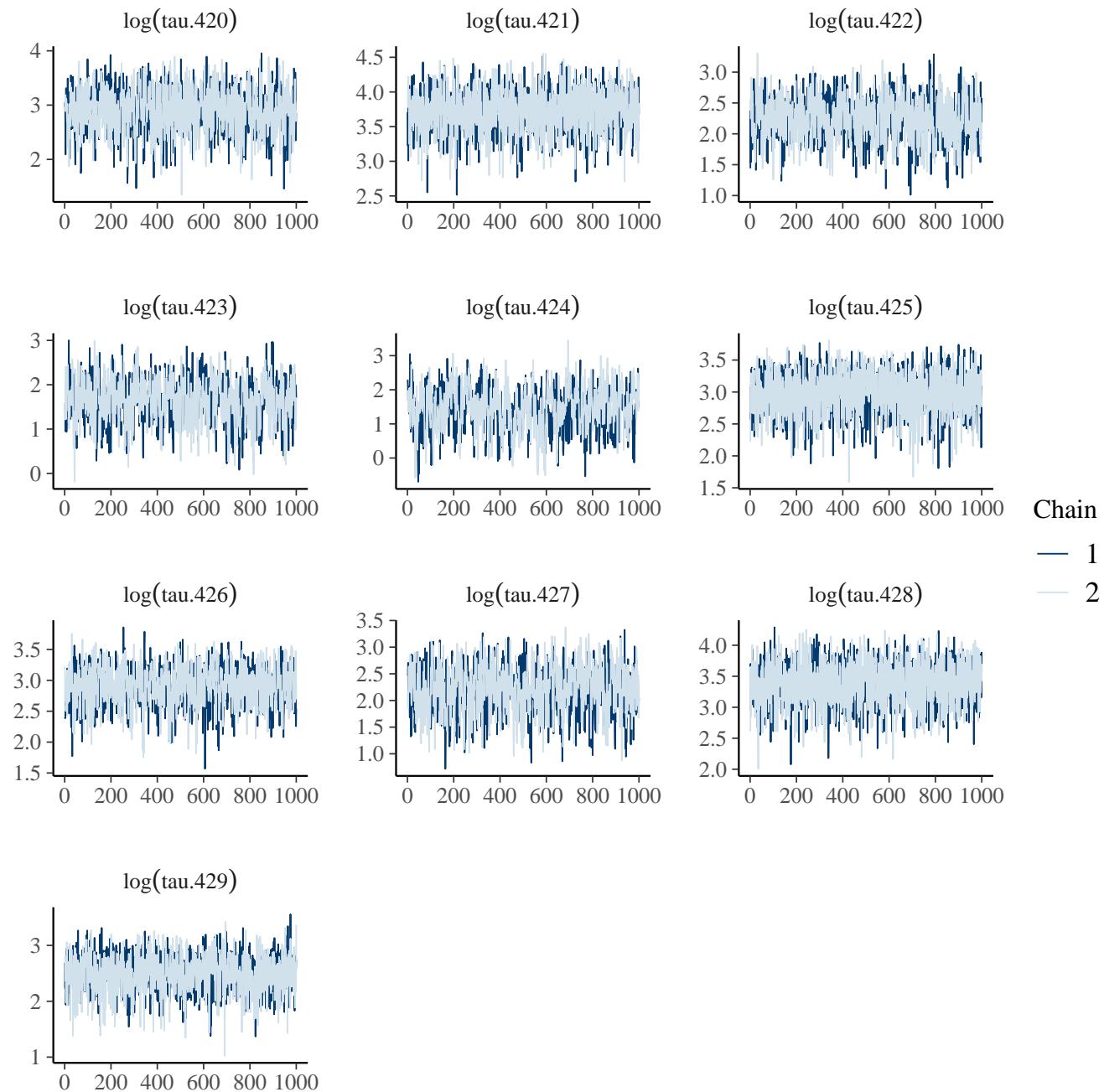


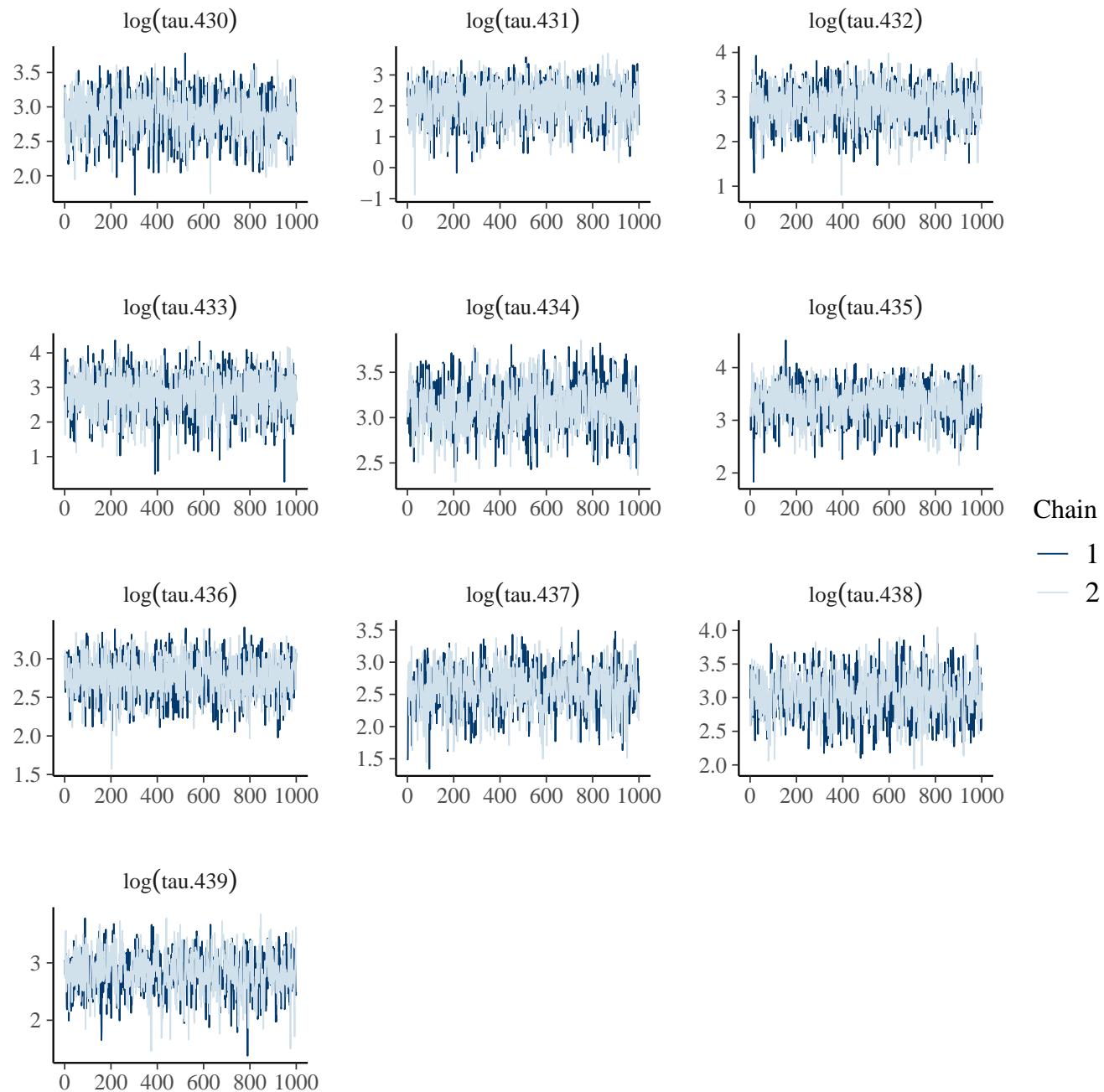
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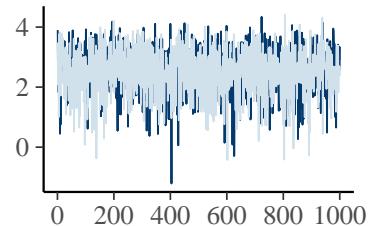




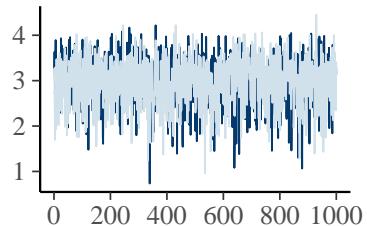




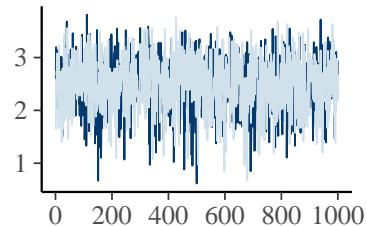
$\log(\tau_{\cdot440})$



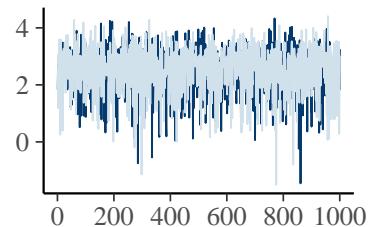
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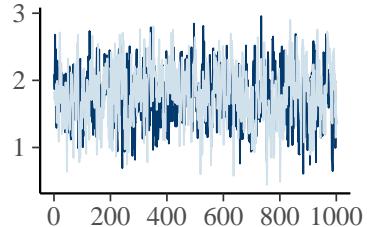
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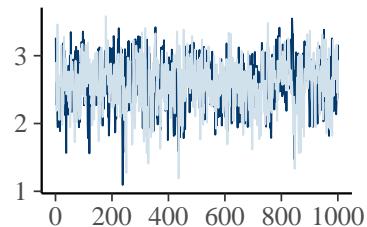
$\log(\tau_{\cdot443})$



$\log(\tau_{\cdot444})$



$\log(\tau_{\cdot445})$

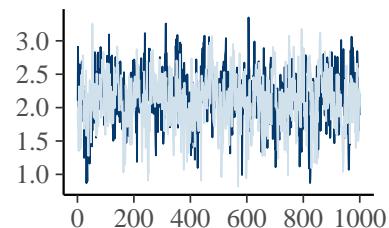


Chain

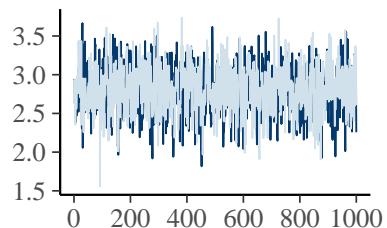
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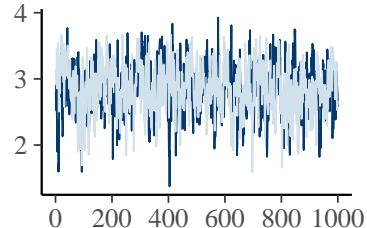
$\log(\tau_{\cdot446})$



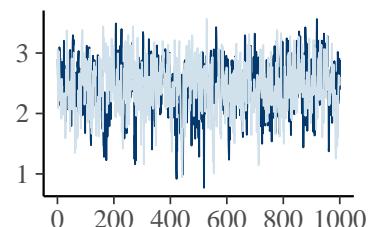
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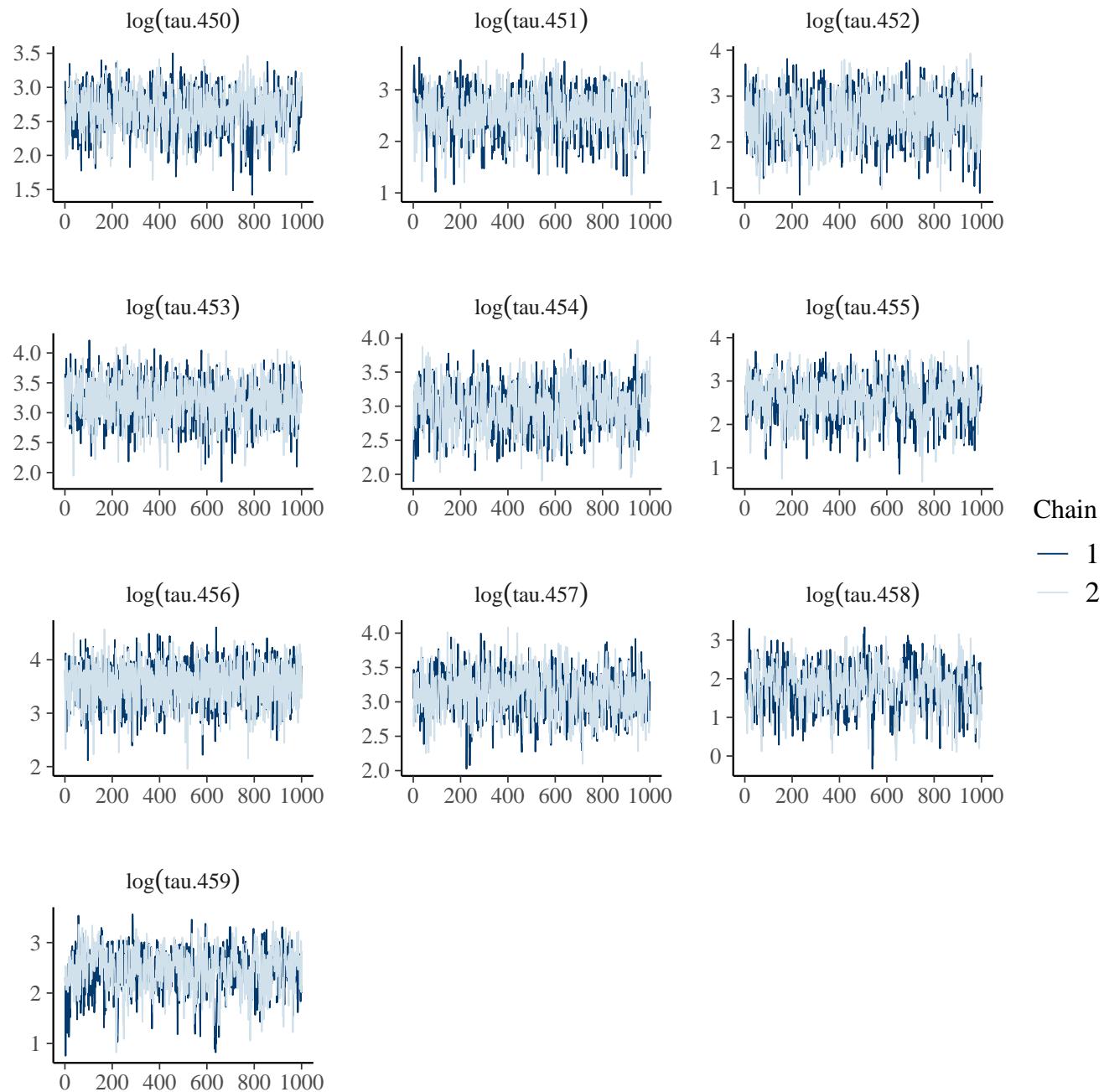


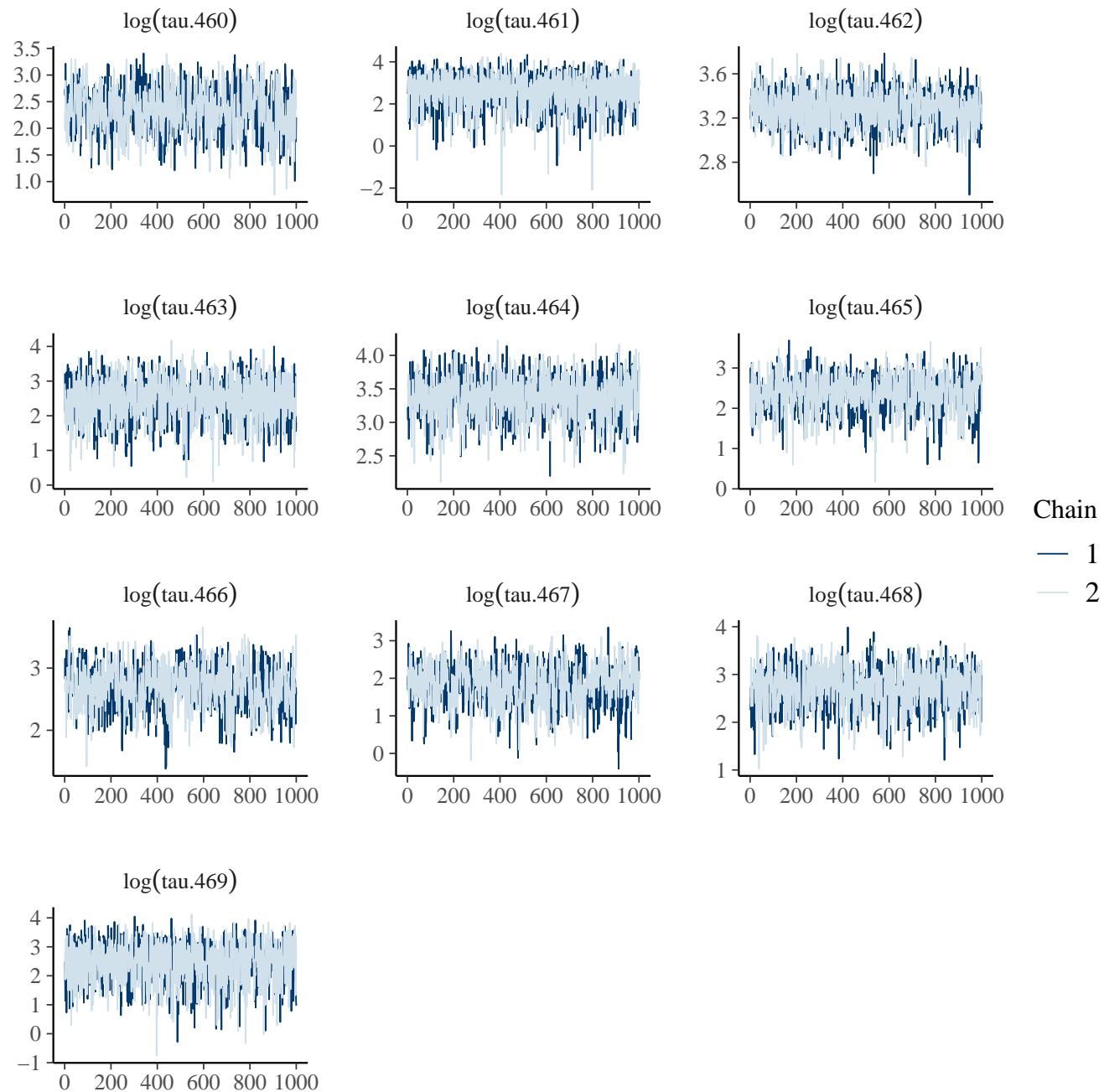
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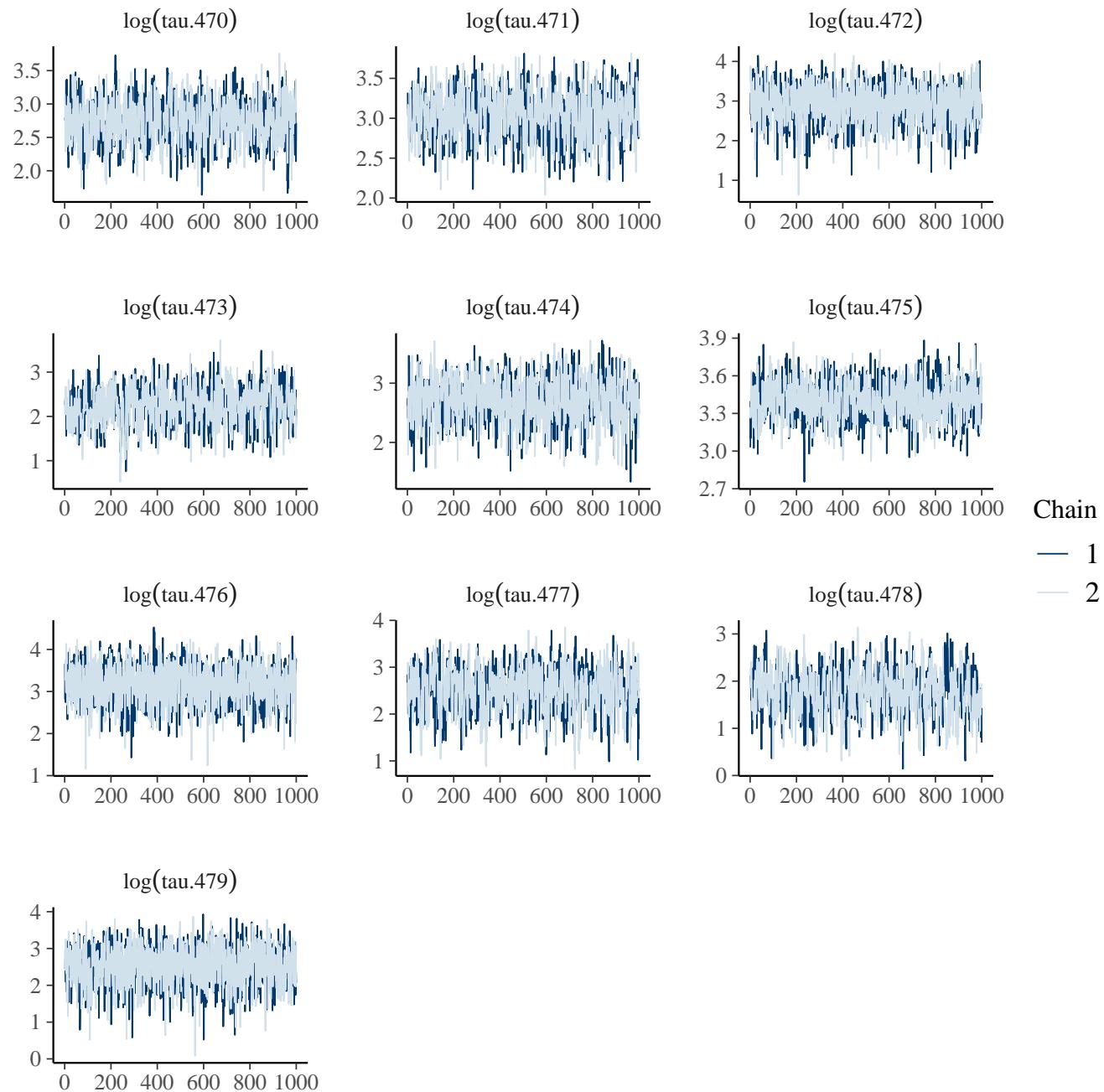


$\log(\tau_{\cdot449})$

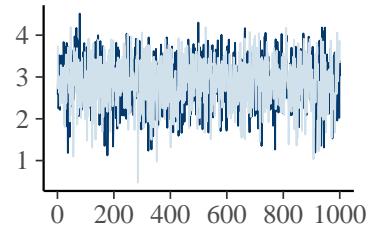




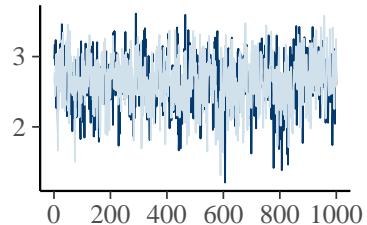




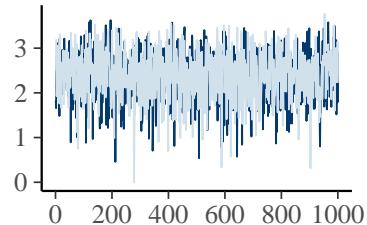
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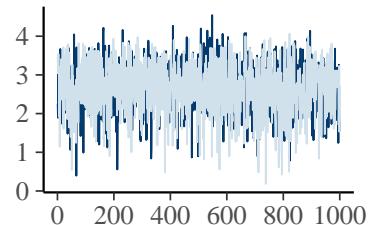
$\log(\tau_{\cdot481})$



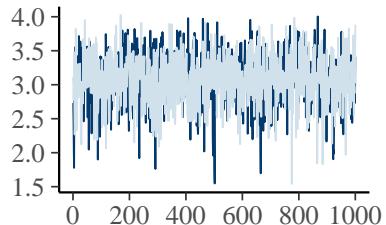
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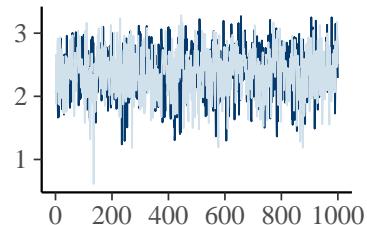
$\log(\tau_{\cdot483})$



$\log(\tau_{\cdot484})$



$\log(\tau_{\cdot485})$

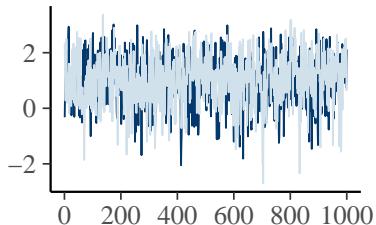


Chain

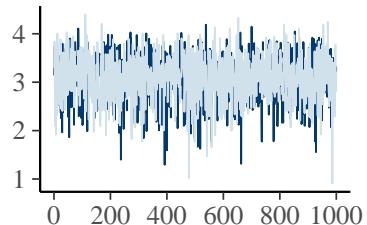
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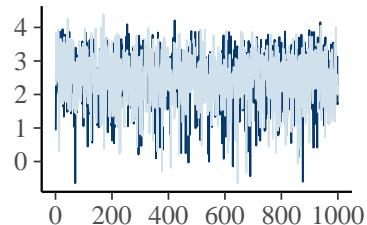
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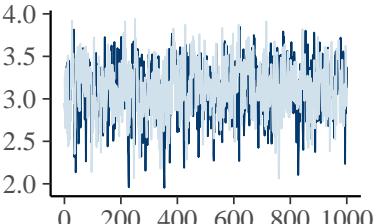
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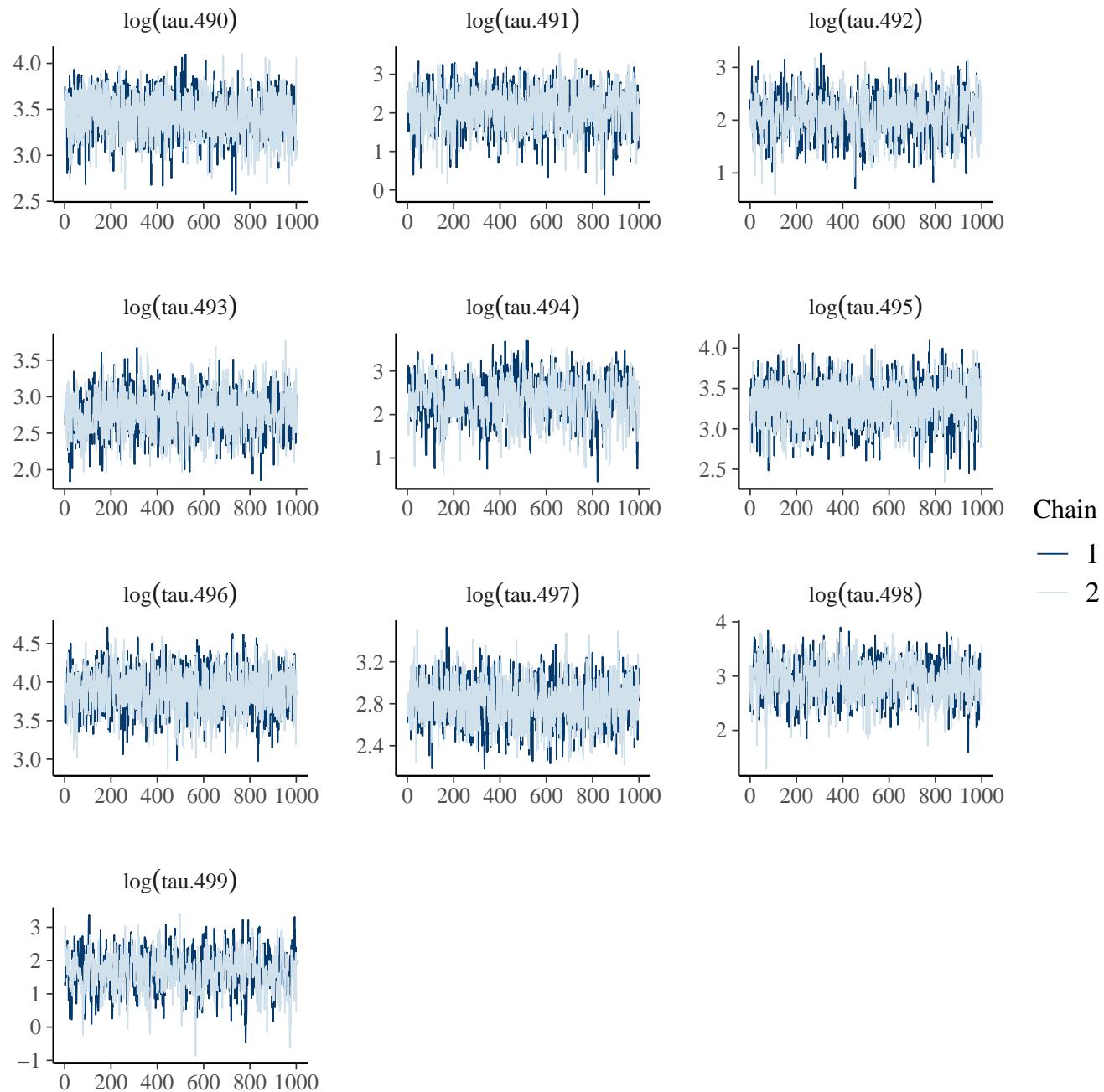


$\log(\tau_{\cdot488})$

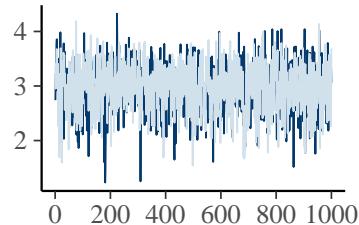


$\log(\tau_{\cdot489})$

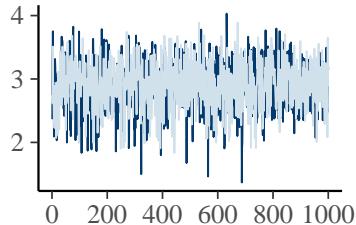




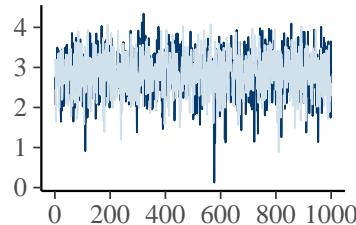
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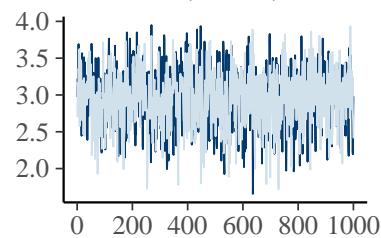
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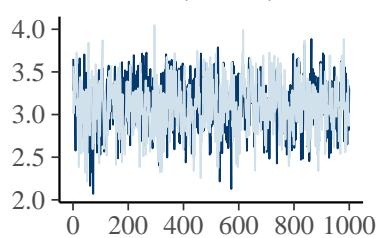
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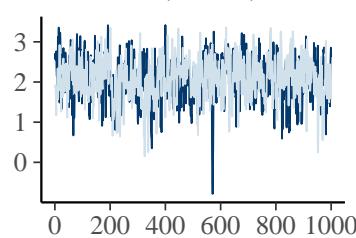
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$\log(\tau_{\cdot504})$



$\log(\tau_{\cdot505})$

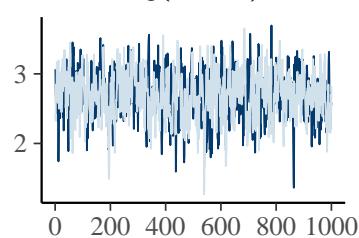


Chain

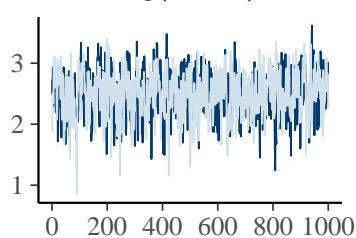
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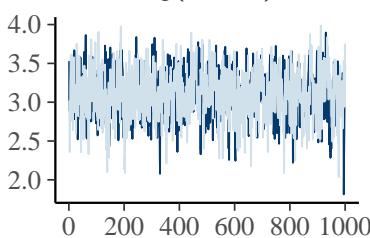
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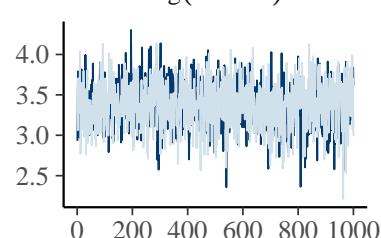
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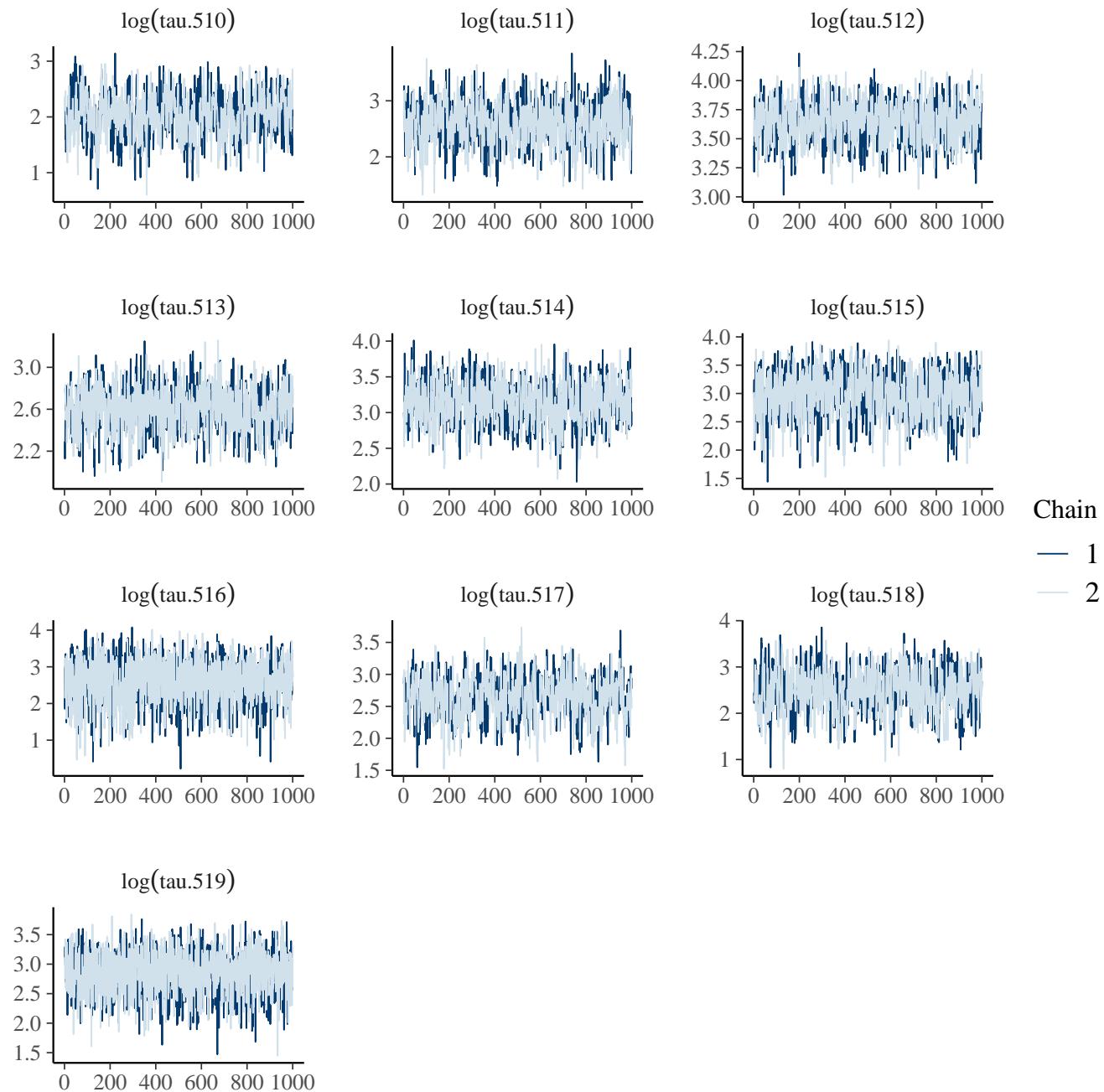


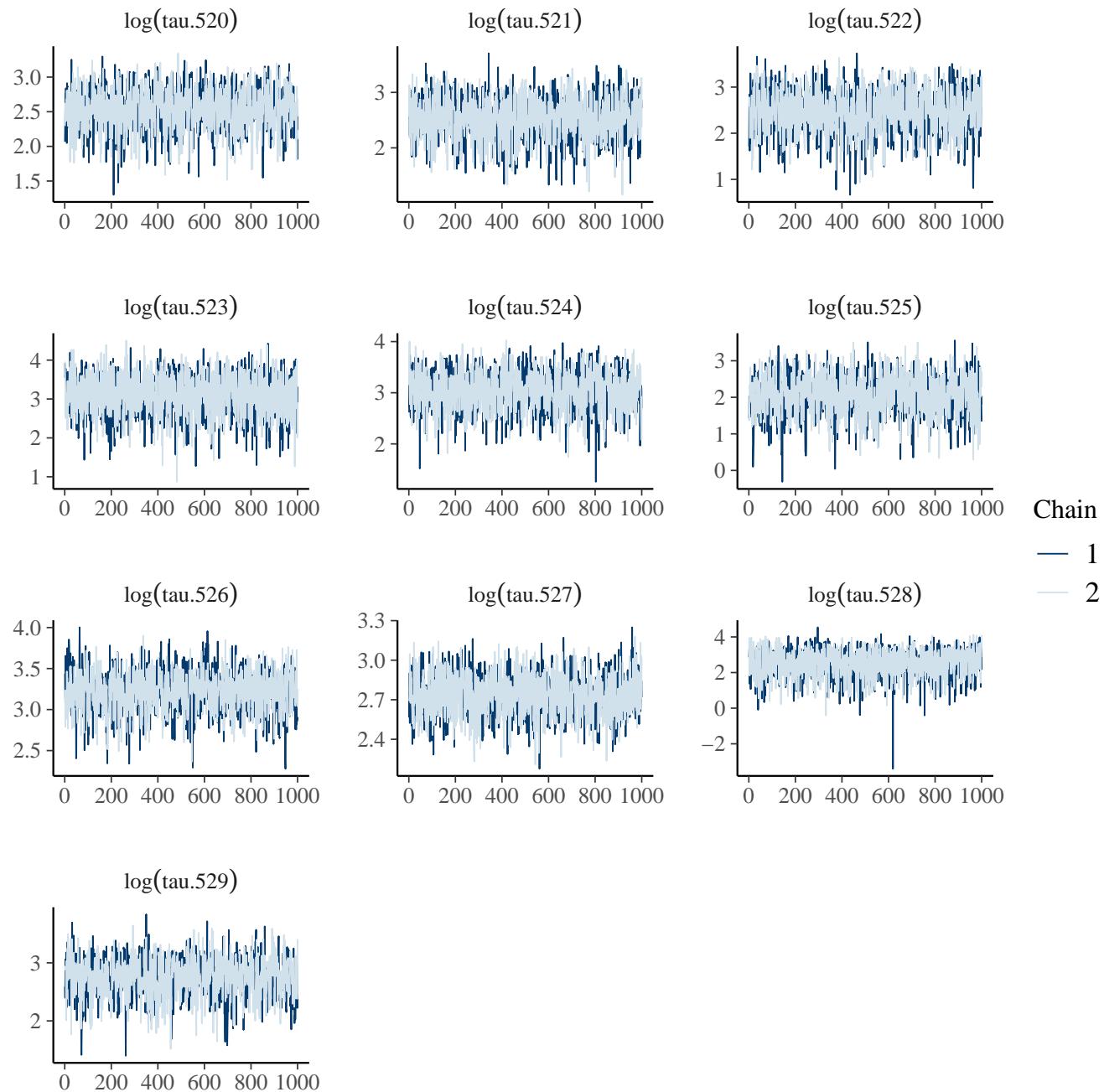
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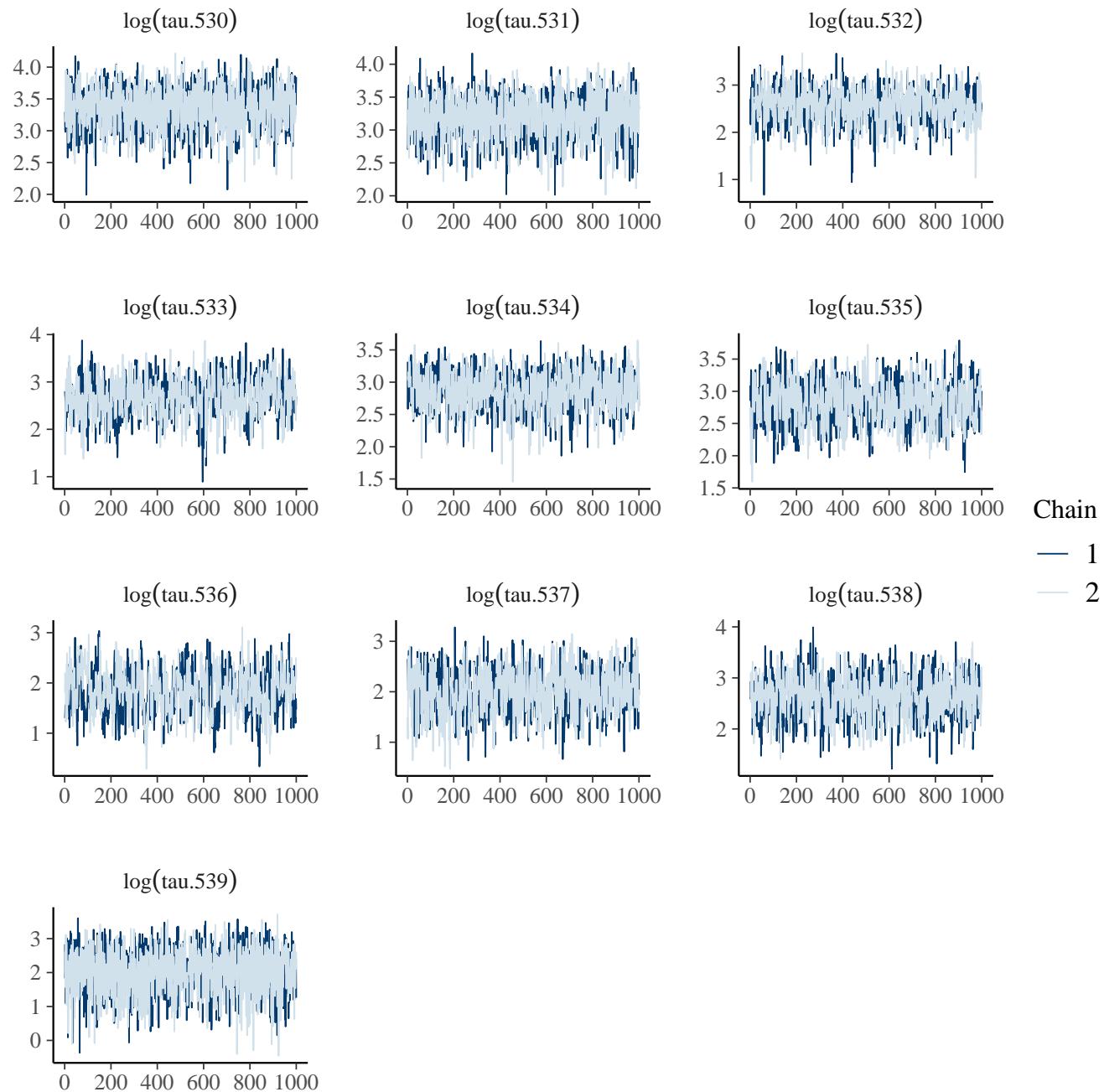


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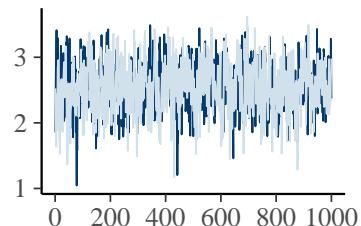




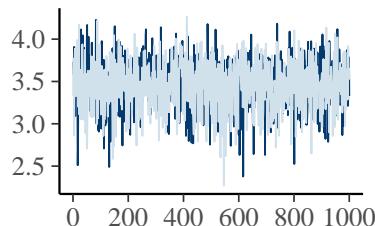




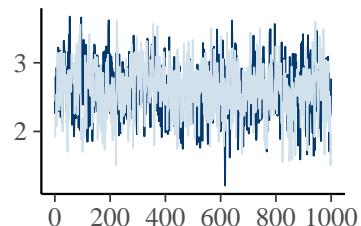
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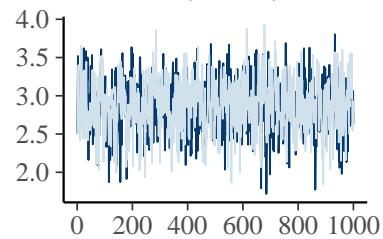
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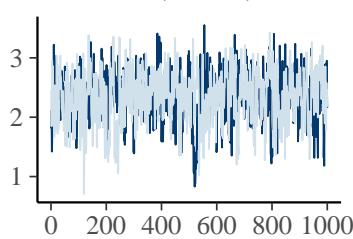
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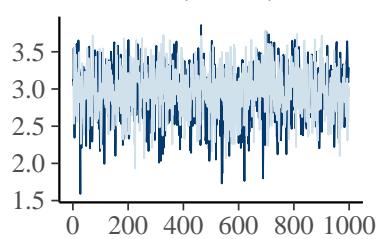
$\log(\tau_{\cdot543})$



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



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

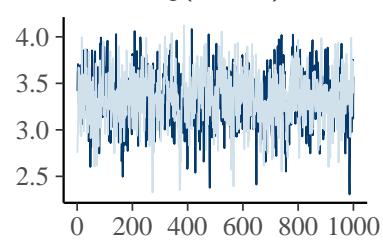


Chain

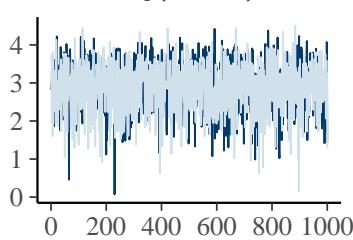
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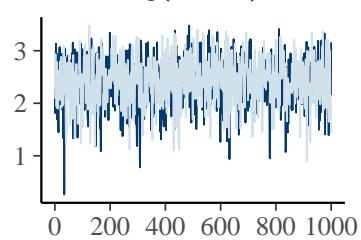
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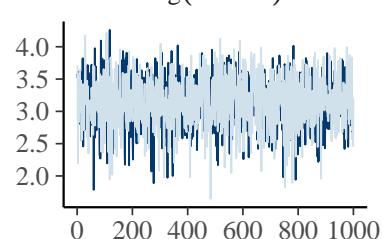
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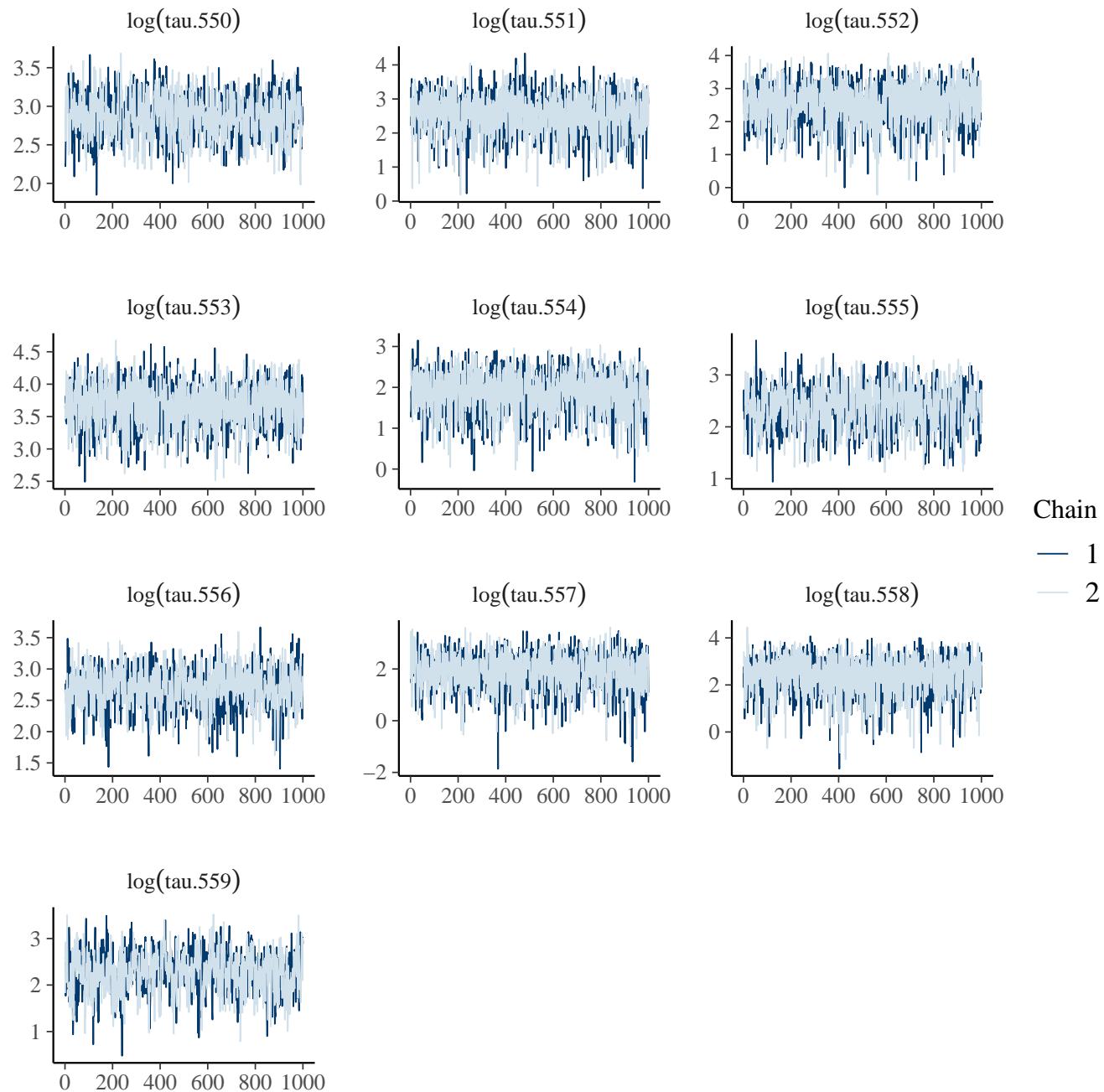


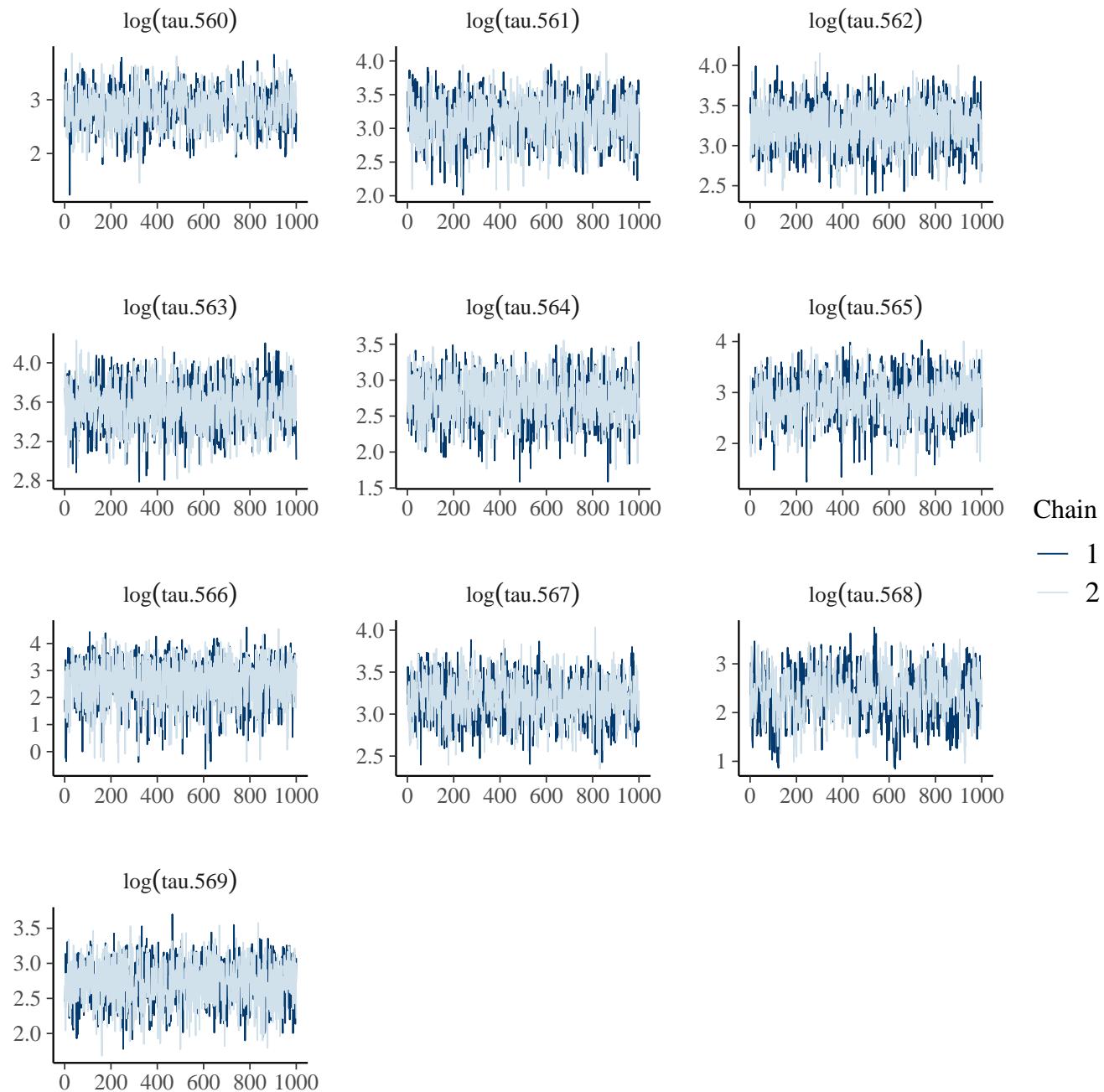
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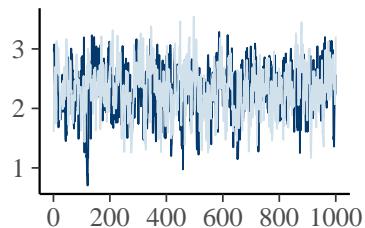
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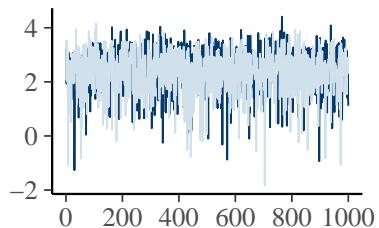




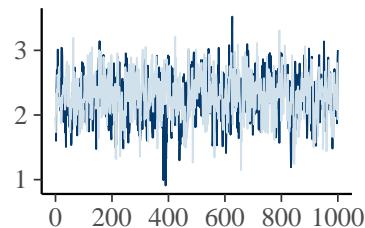
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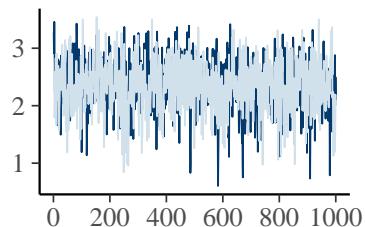
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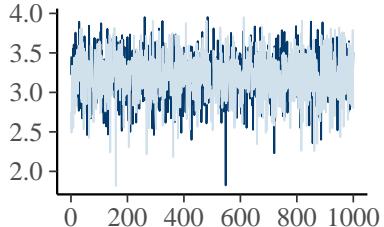
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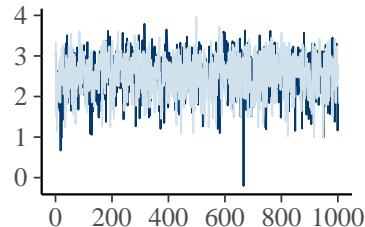
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$\log(\tau_{\cdot574})$



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

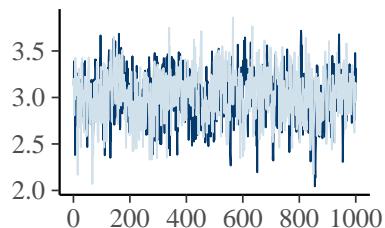


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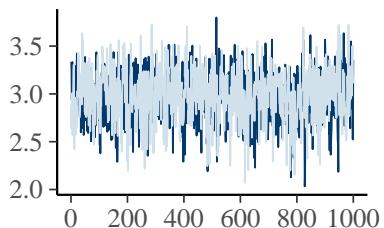
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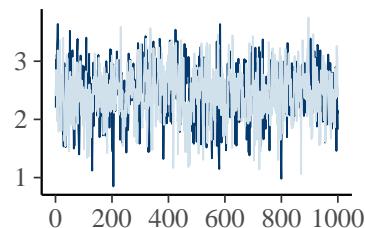
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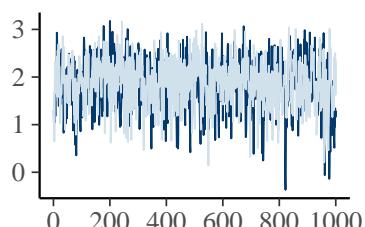
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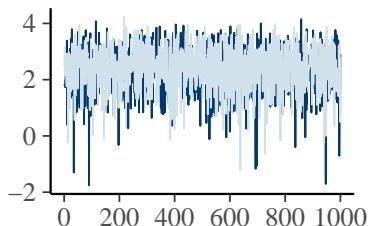
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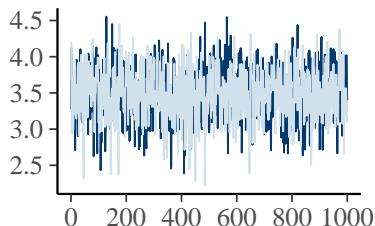
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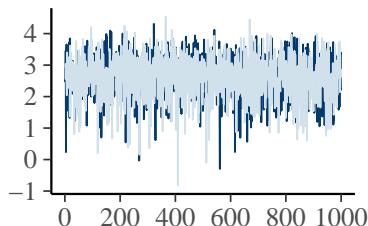
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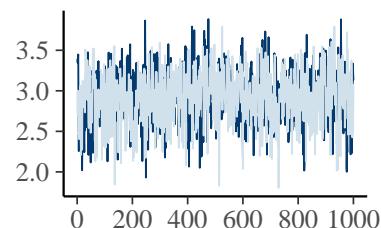
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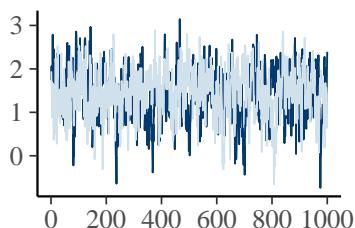
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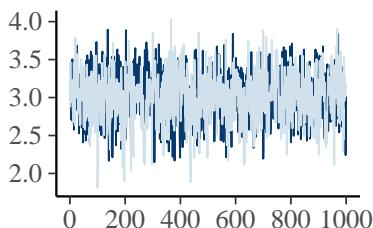
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$\log(\tau_{\cdot584})$



$\log(\tau_{\cdot585})$

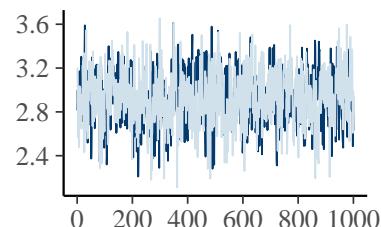


Chain

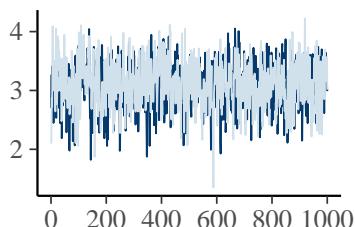
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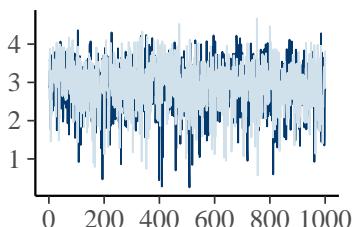
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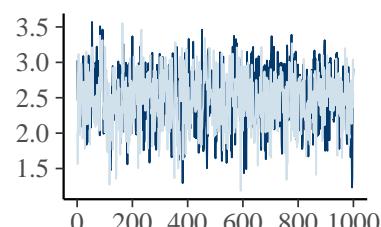
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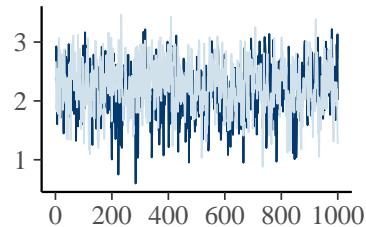
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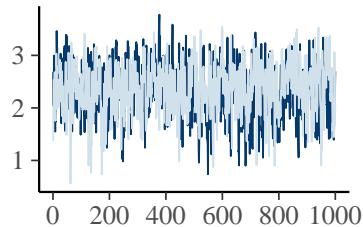
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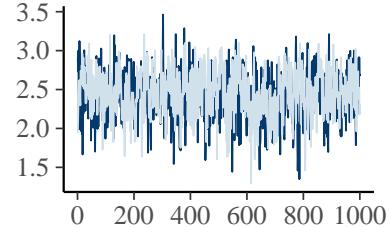
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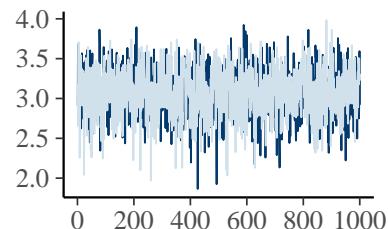
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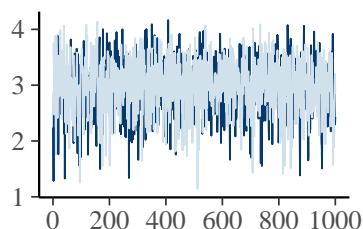
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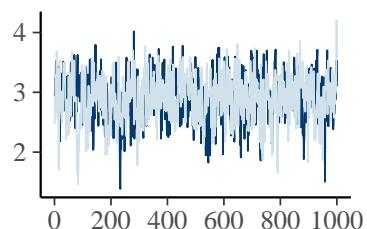
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$\log(\tau_{\cdot594})$



$\log(\tau_{\cdot595})$

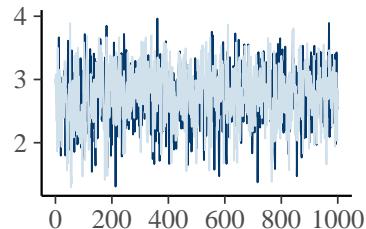


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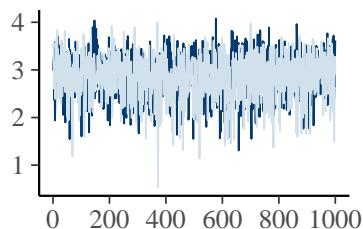
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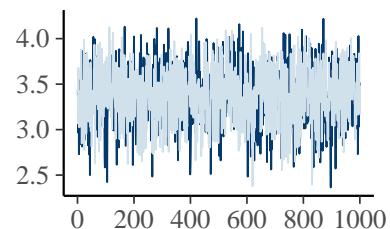
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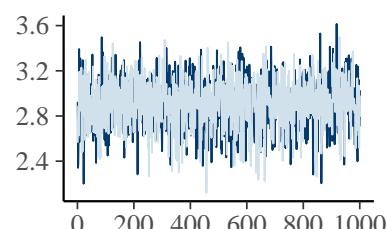
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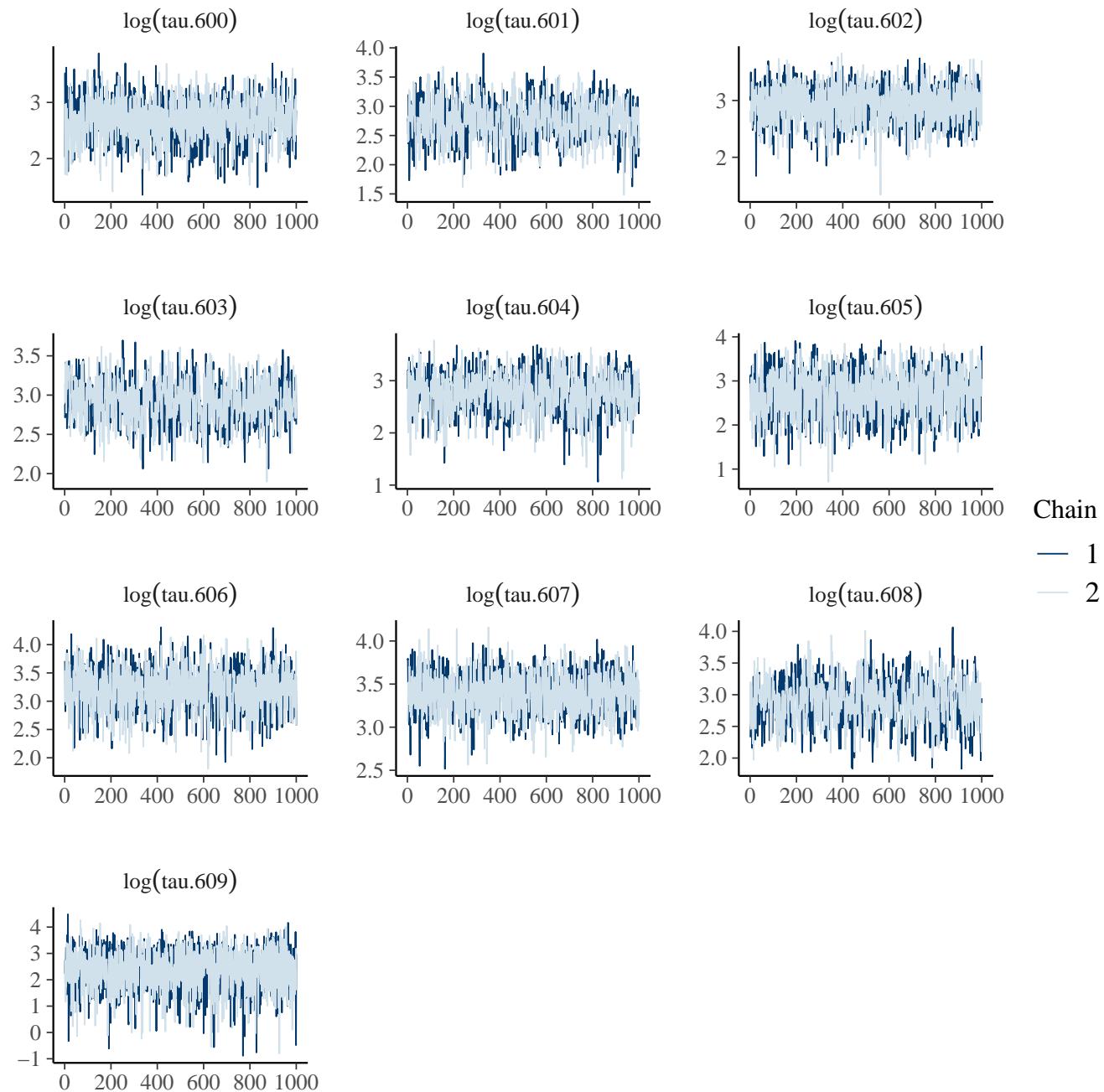


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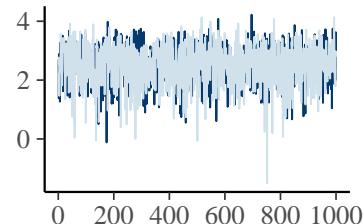


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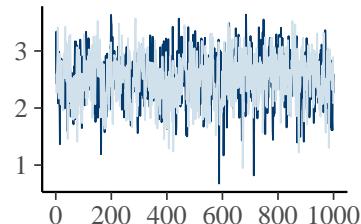




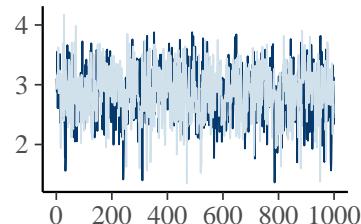
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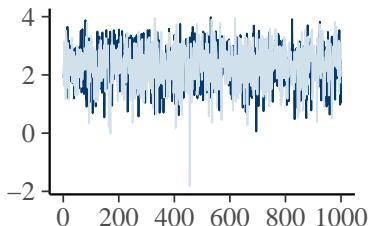
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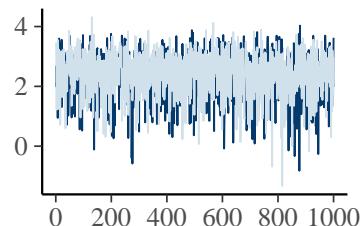
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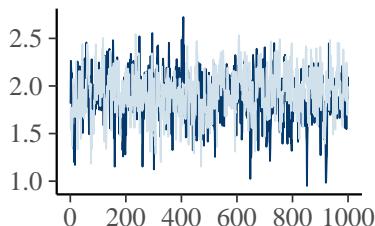
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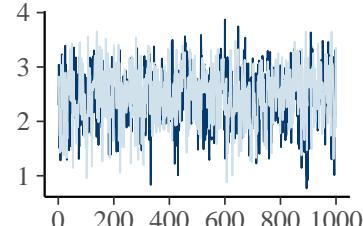
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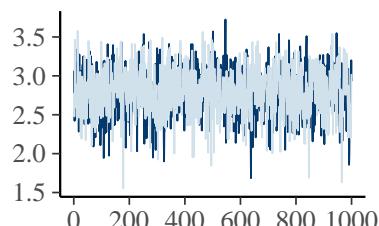
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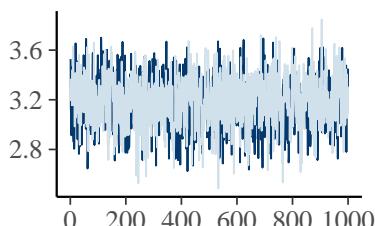
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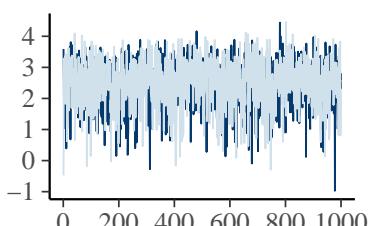
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$\log(\tau_{\cdot618})$



$\log(\tau_{\cdot619})$

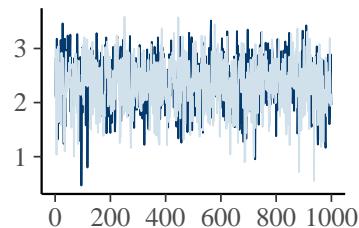


Chain

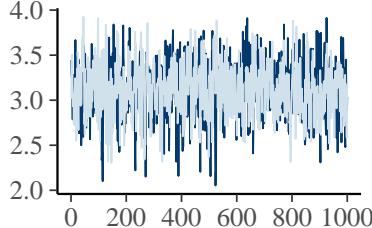
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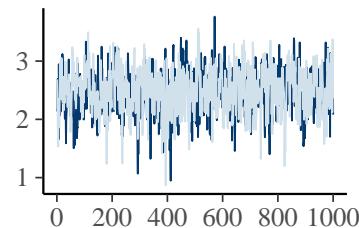
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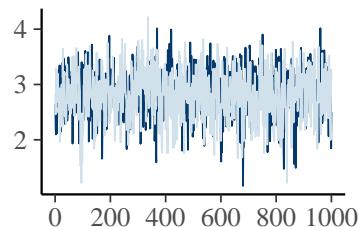
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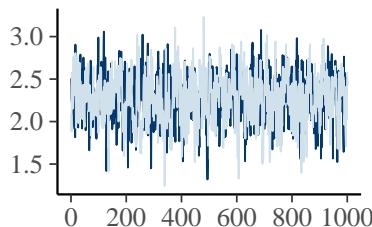
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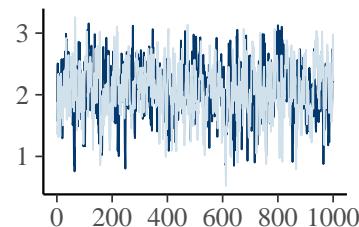
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$\log(\tau_{\cdot624})$



$\log(\tau_{\cdot625})$

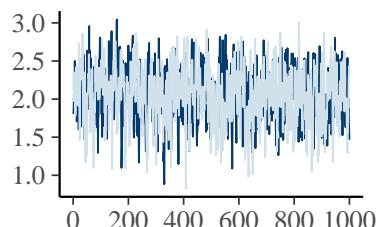


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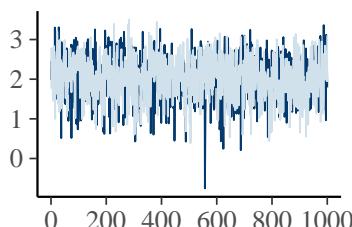
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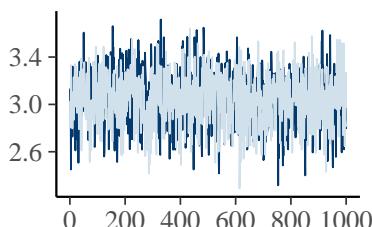
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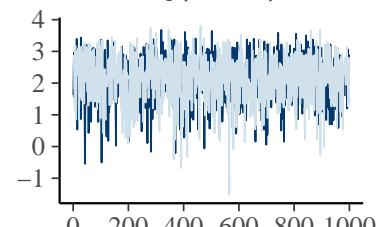
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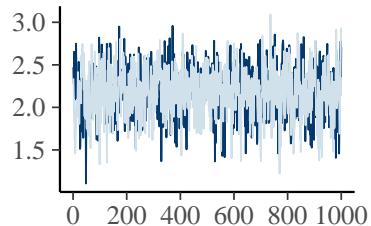
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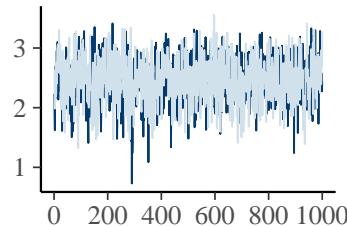
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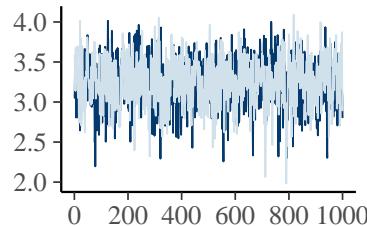
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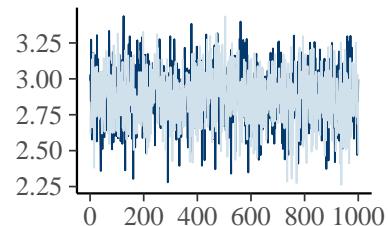
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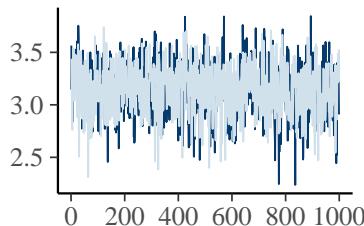
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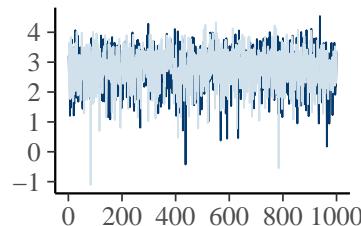
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$\log(\tau_{\cdot634})$



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

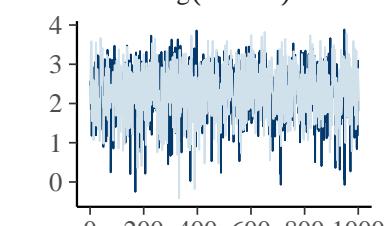


Chain

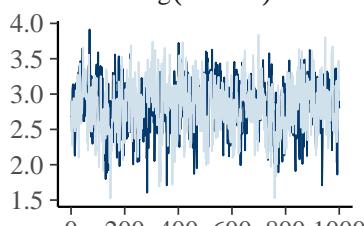
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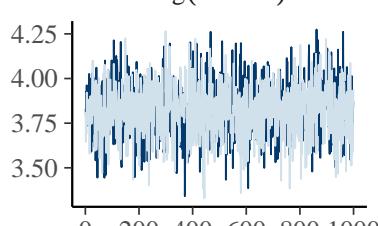
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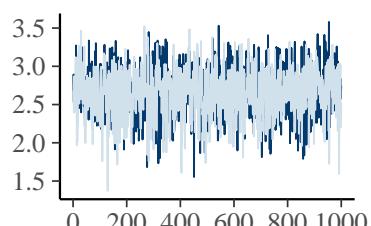
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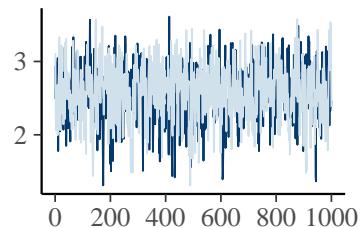
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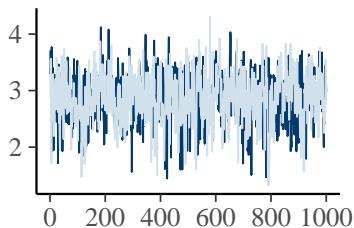
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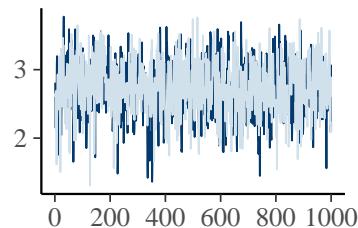
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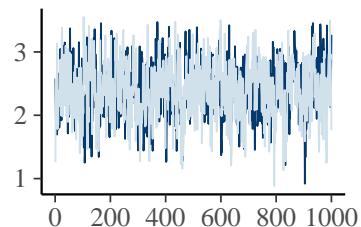
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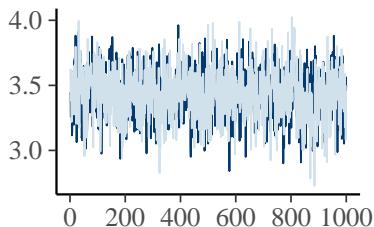
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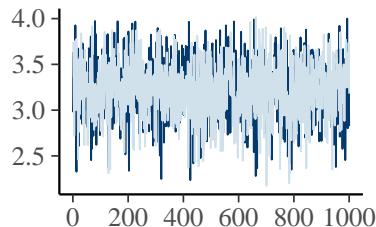
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$\log(\tau_{\cdot644})$



$\log(\tau_{\cdot645})$

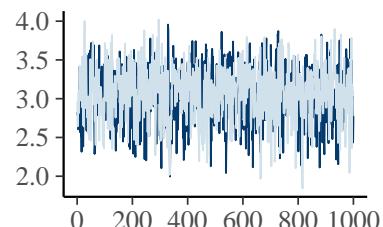


Chain

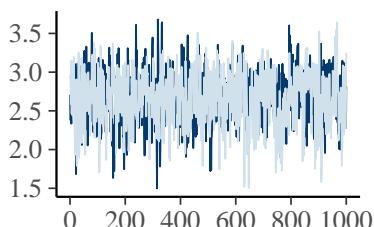
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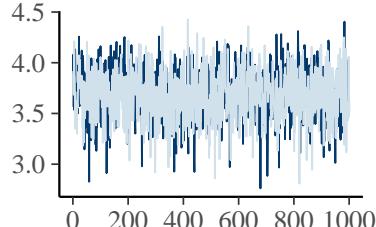
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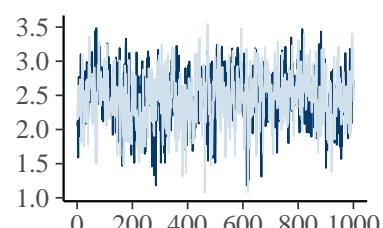
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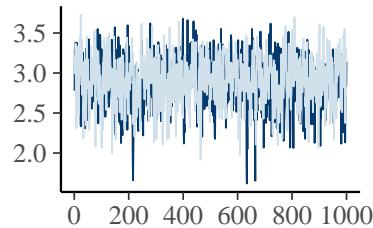
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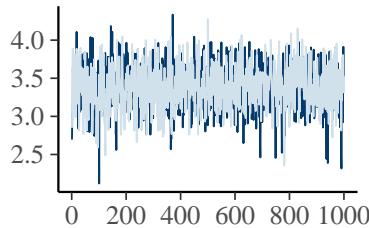
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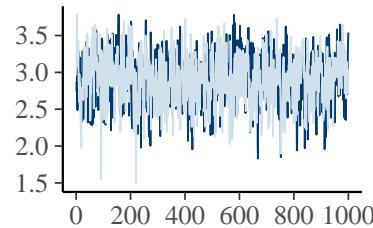
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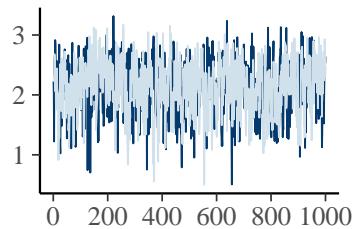
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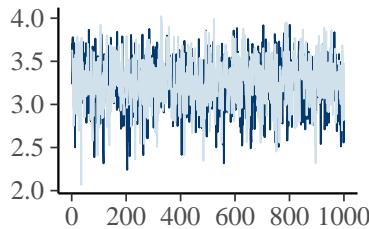
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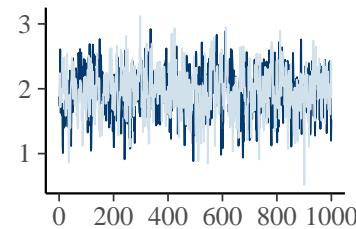
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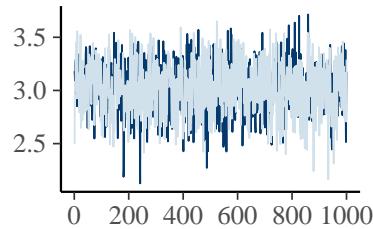
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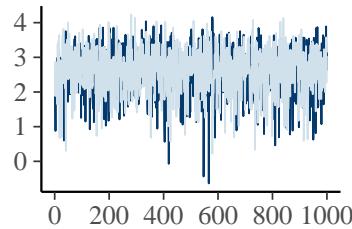
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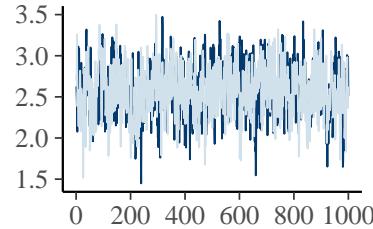
$\log(\tau_{\cdot656})$



$\log(\tau_{\cdot657})$



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

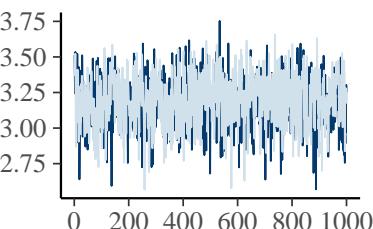


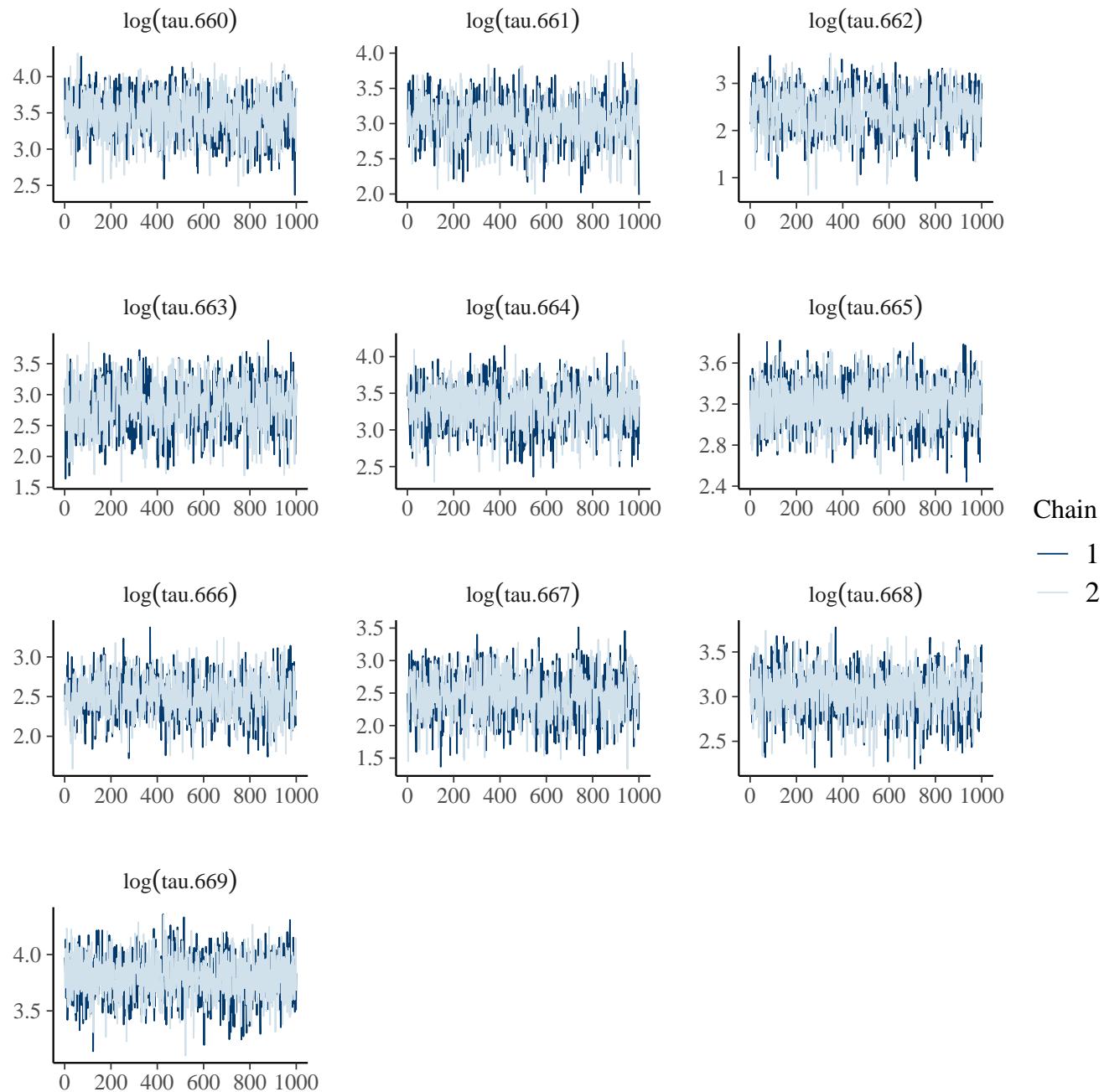
Chain

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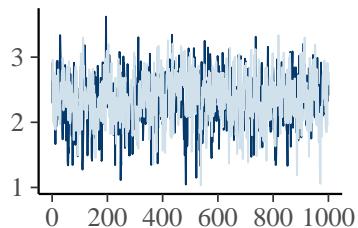
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$\log(\tau_{\cdot659})$

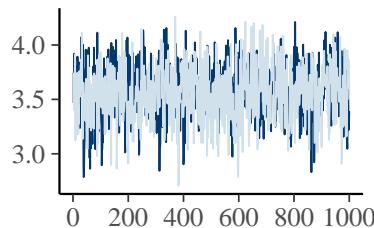




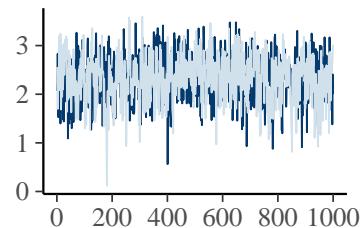
$\log(\tau_{\cdot670})$



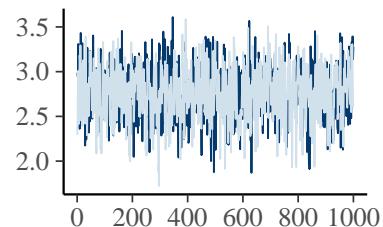
$\log(\tau_{\cdot671})$



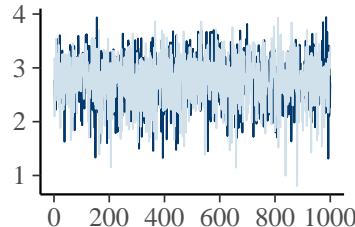
$\log(\tau_{\cdot672})$



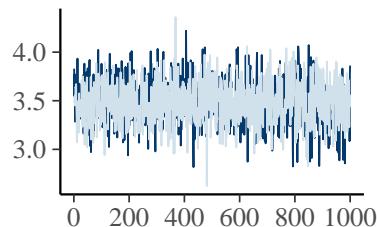
$\log(\tau_{\cdot673})$



$\log(\tau_{\cdot674})$



$\log(\tau_{\cdot675})$

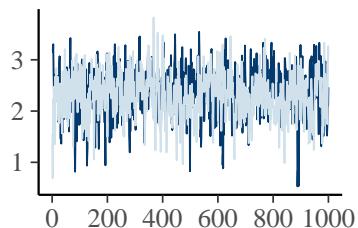


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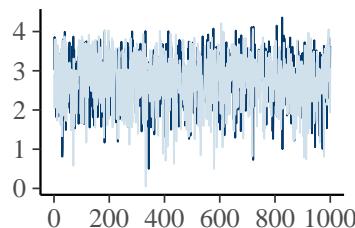
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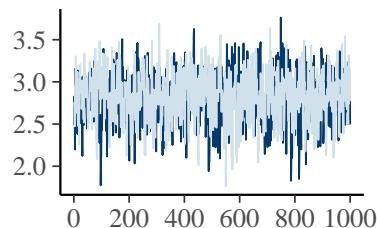
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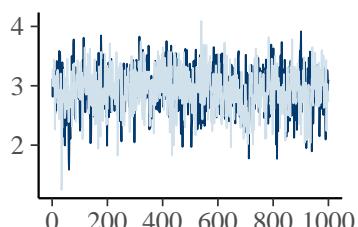
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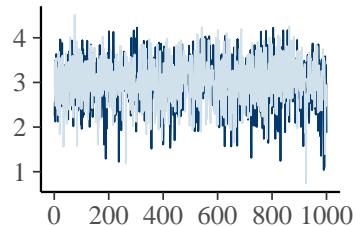
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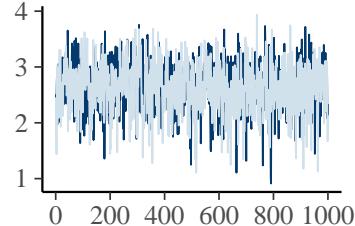
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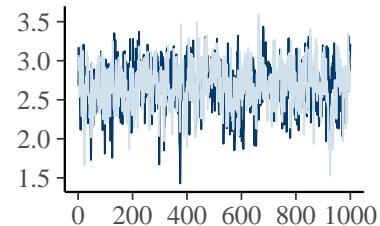
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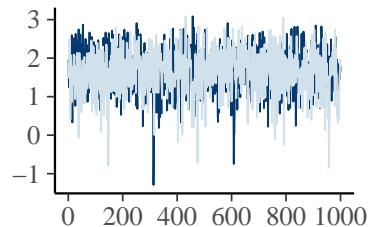
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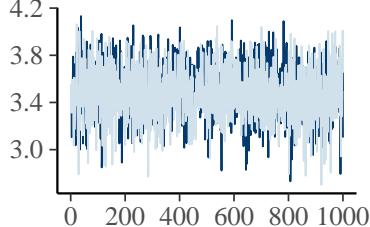
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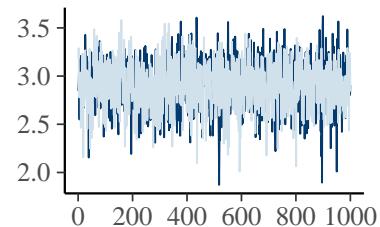
$\log(\tau_{\cdot683})$



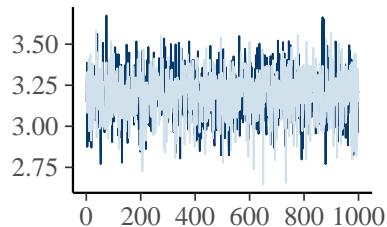
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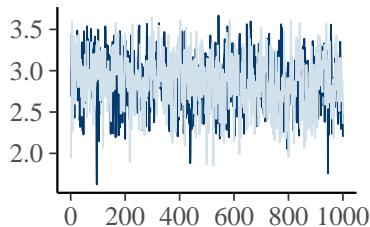
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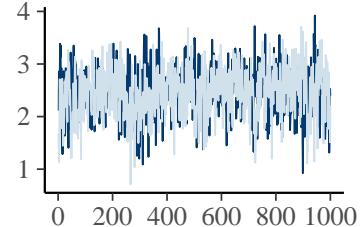
$\log(\tau_{\cdot686})$



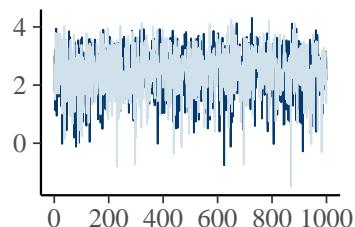
$\log(\tau_{\cdot687})$



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



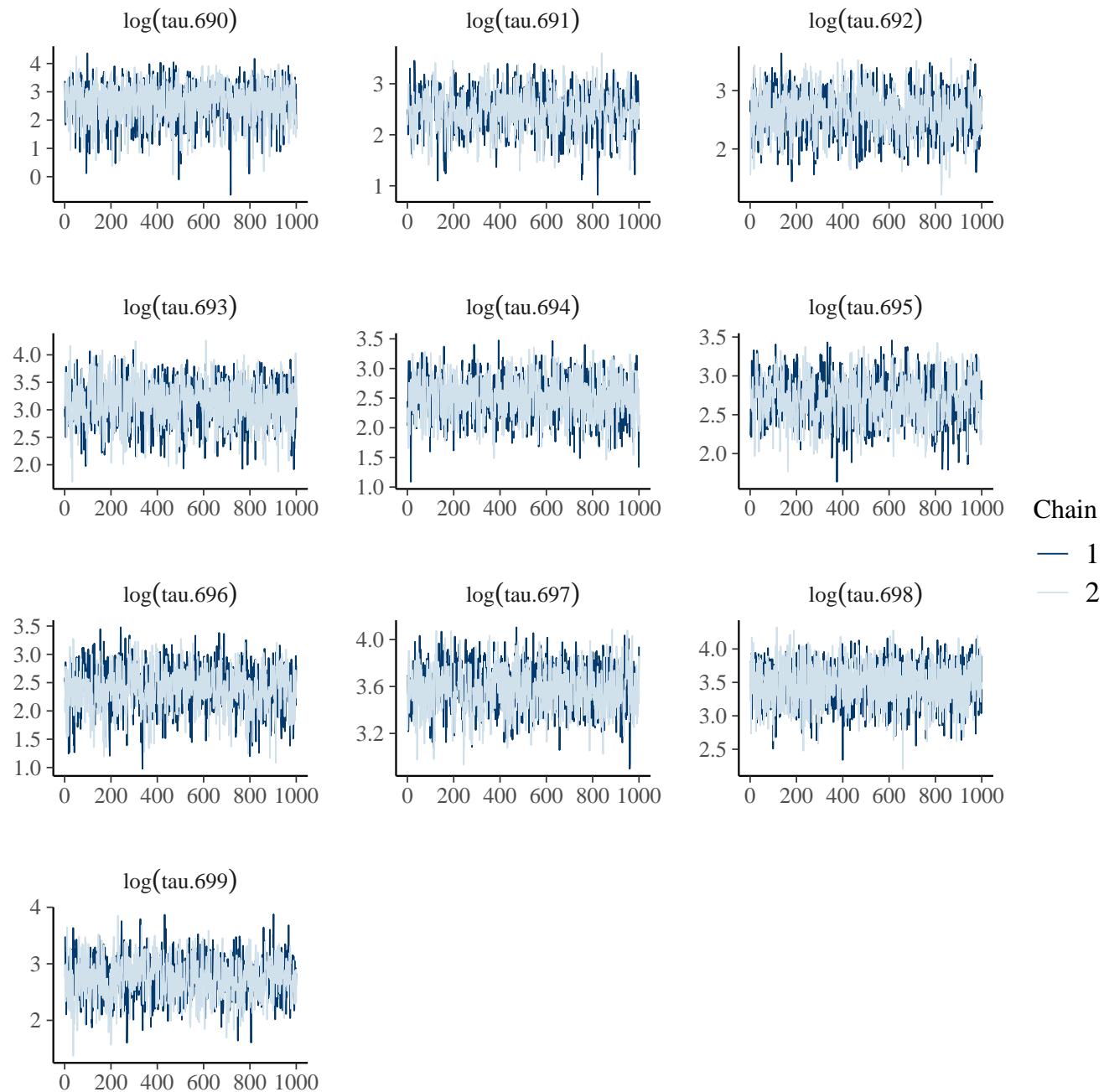
$\log(\tau_{\cdot689})$

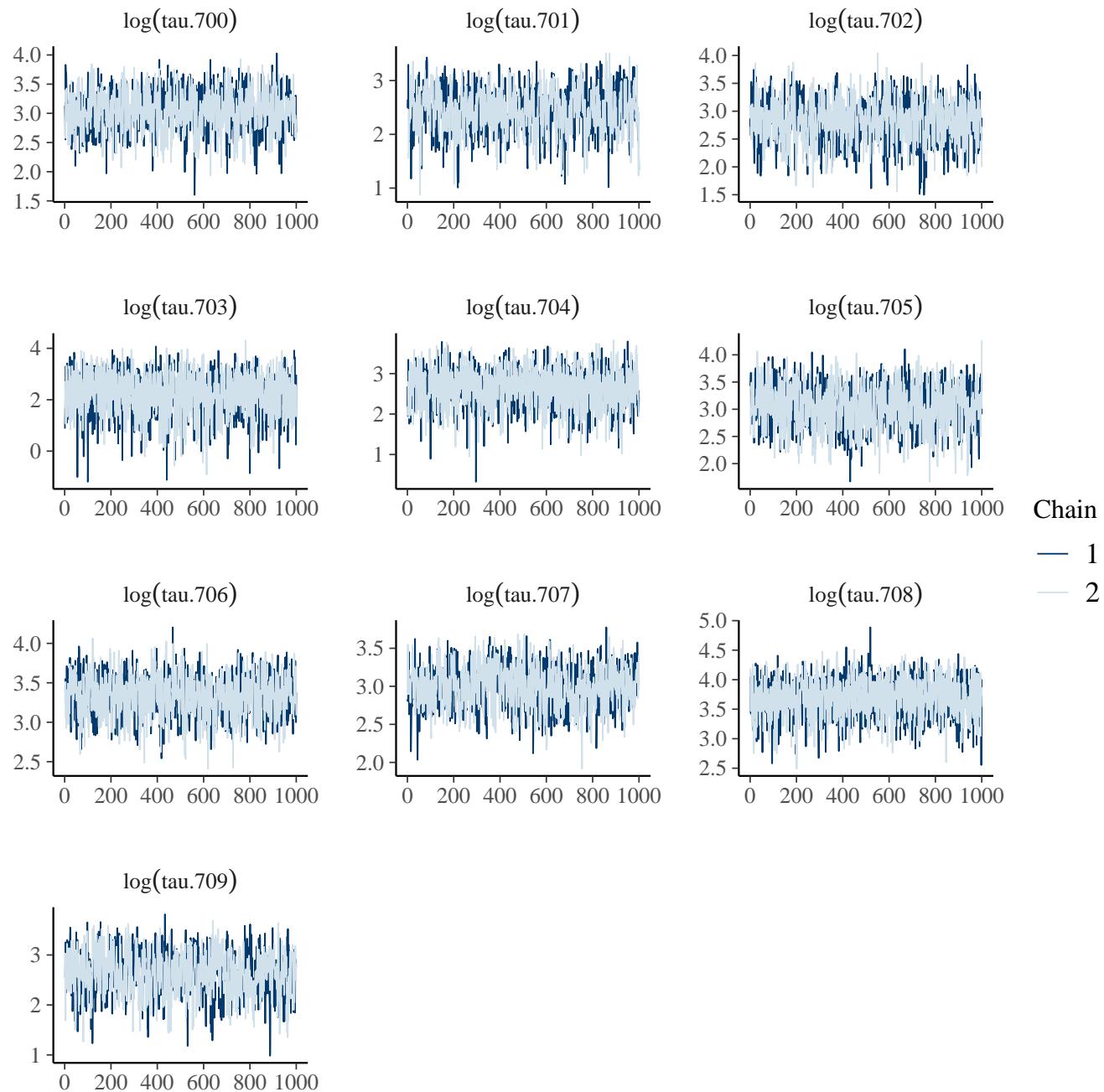


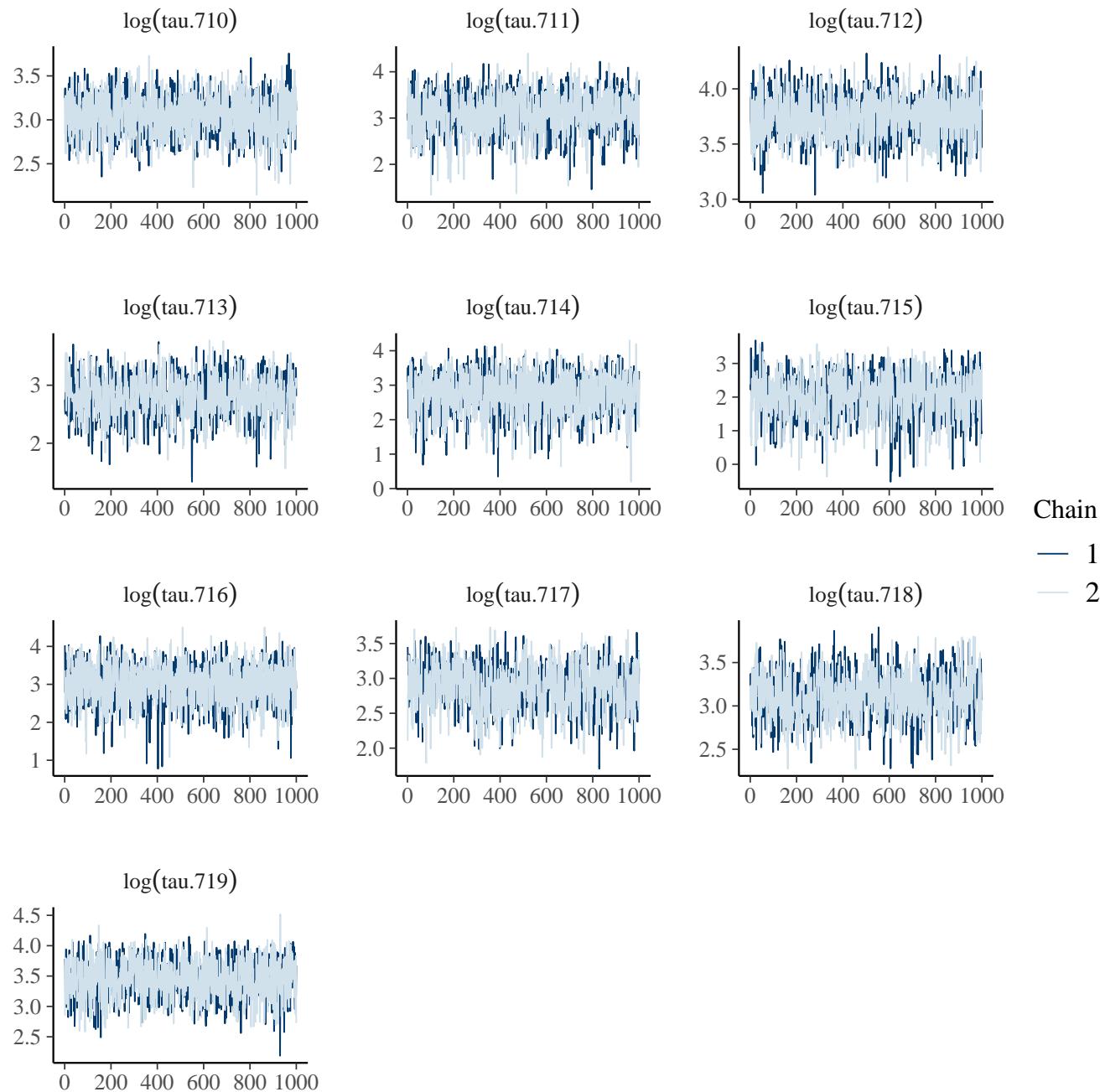
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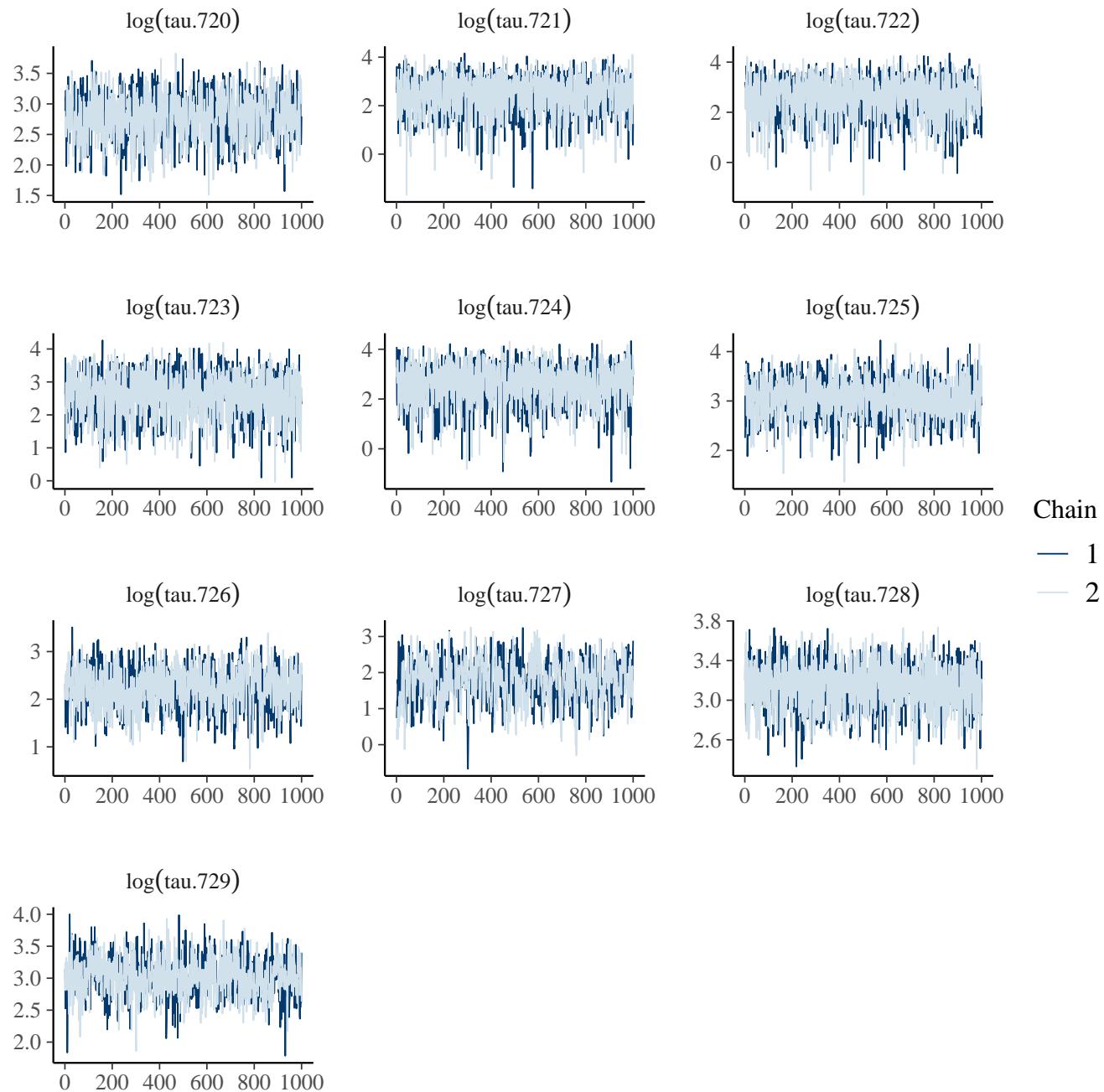
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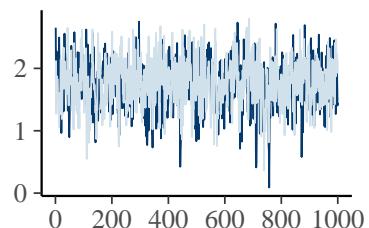




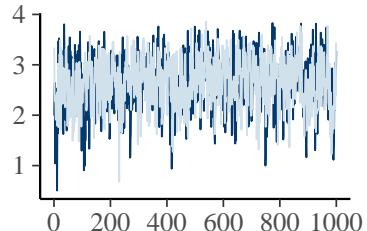




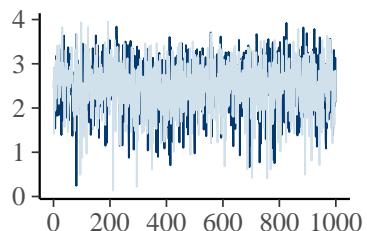
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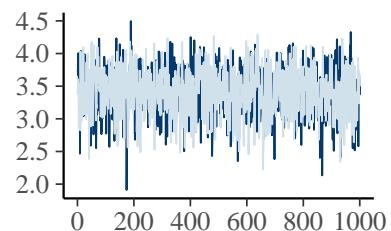
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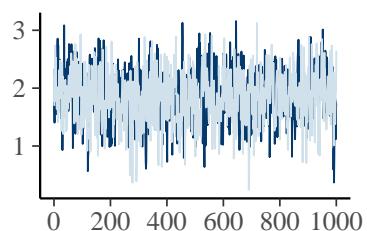
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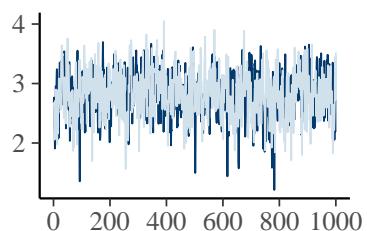
$\log(\tau_{\cdot733})$



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



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

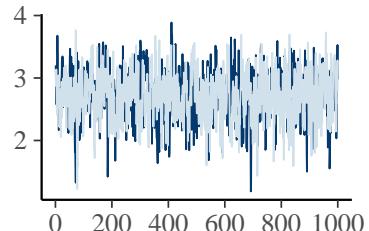


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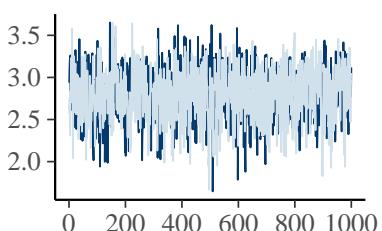
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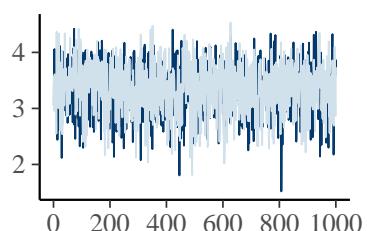
$\log(\tau_{\cdot736})$



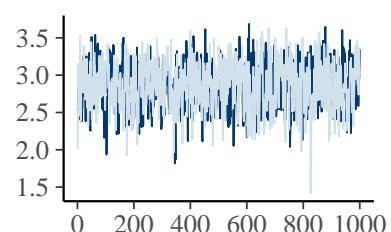
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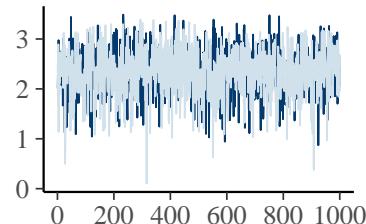
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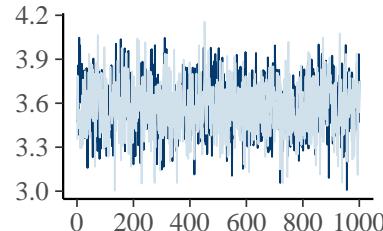
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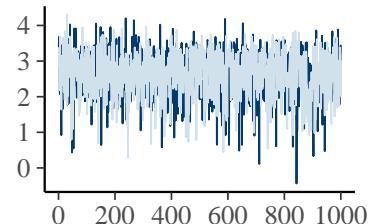
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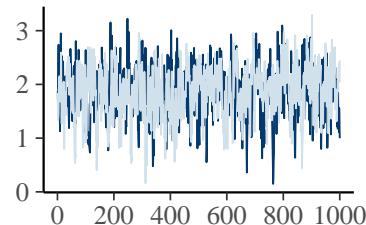
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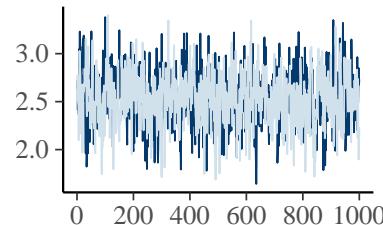
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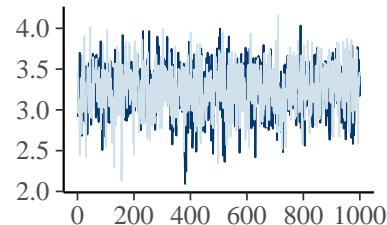
$\log(\tau_{\cdot743})$



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



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

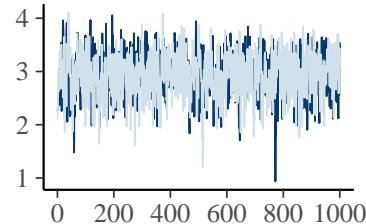


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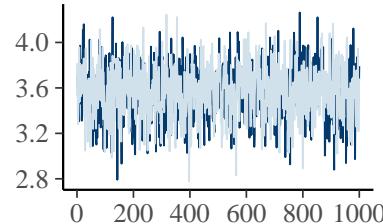
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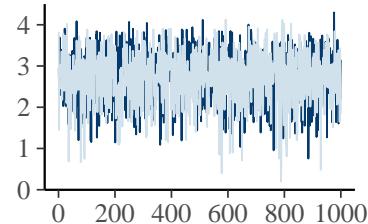
$\log(\tau_{\cdot746})$



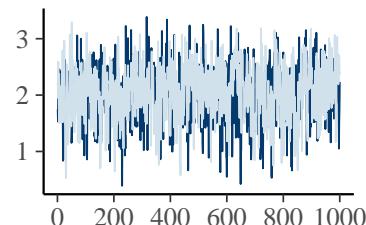
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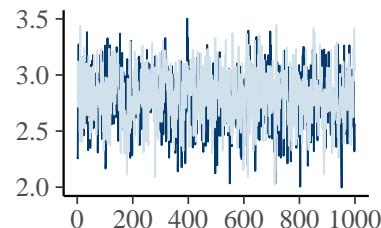
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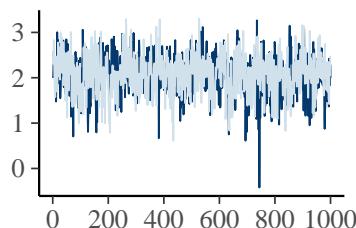
$\log(\tau_{\cdot749})$



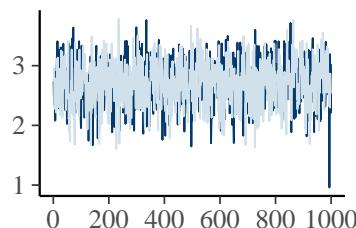
$\log(\tau_{\cdot750})$



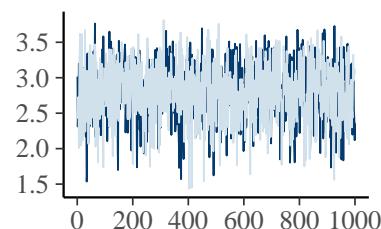
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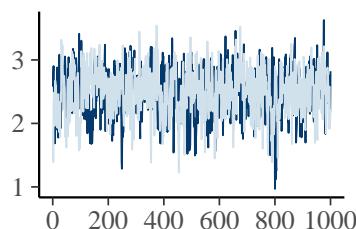
$\log(\tau_{\cdot752})$



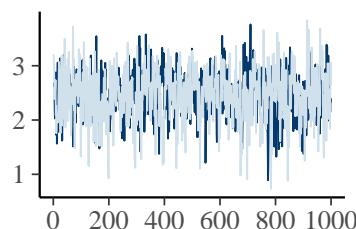
$\log(\tau_{\cdot753})$



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



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

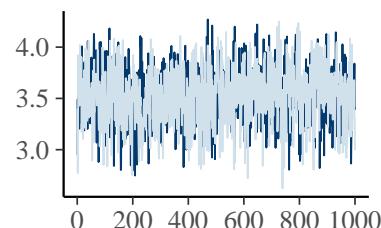


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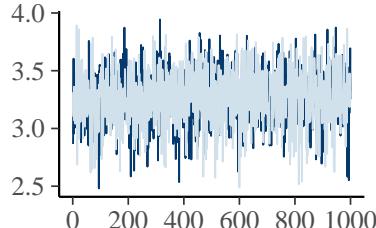
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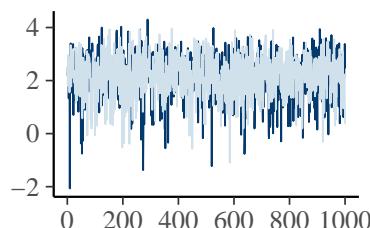
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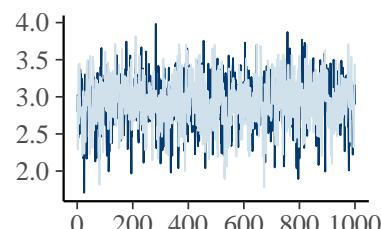
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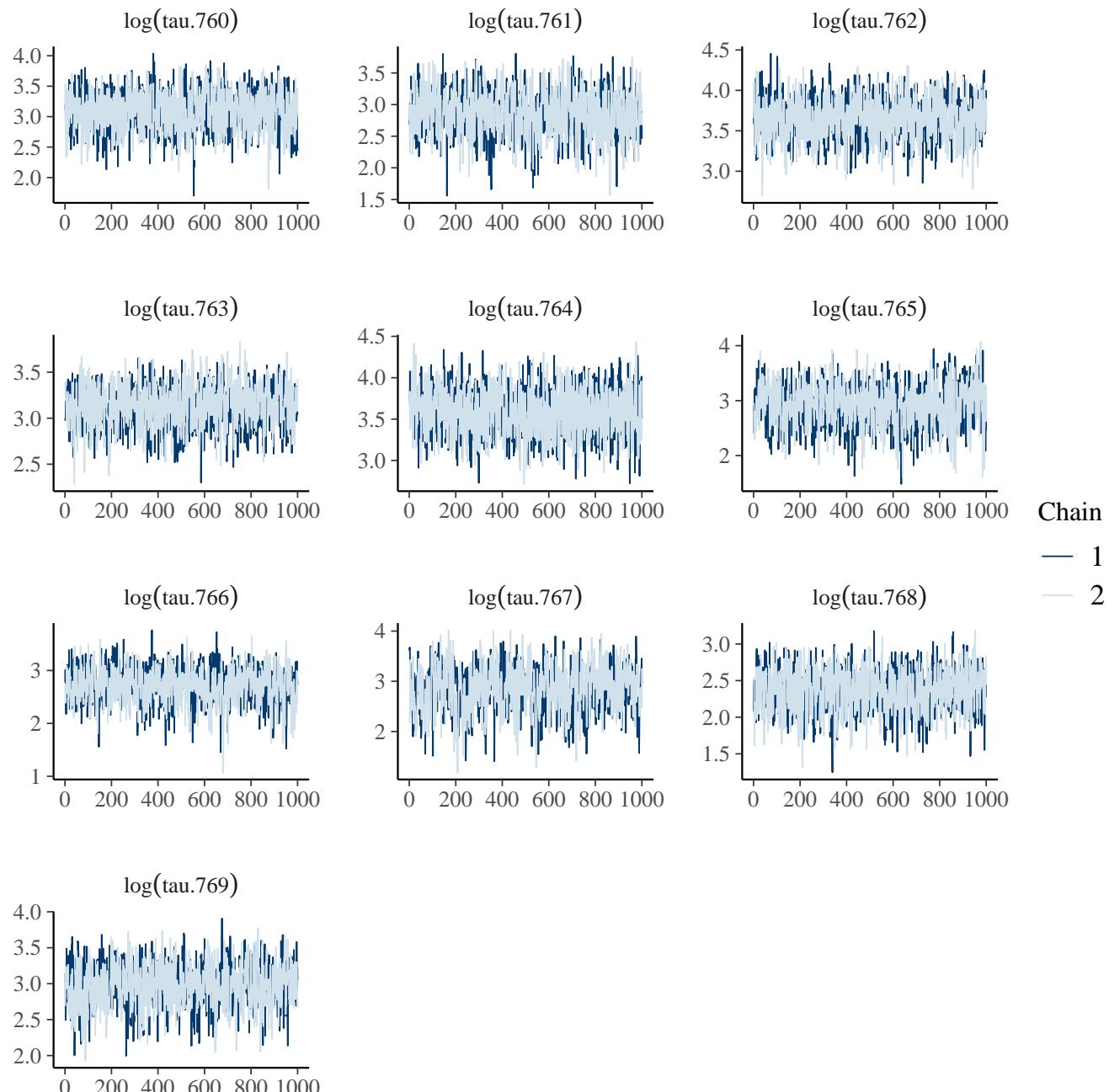


$\log(\tau_{\cdot758})$

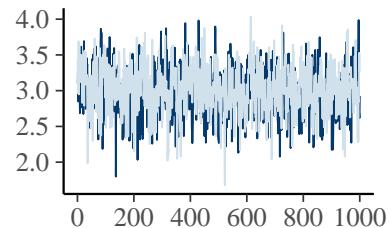


$\log(\tau_{\cdot759})$

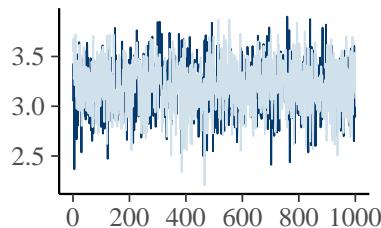




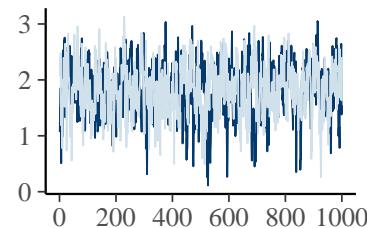
$\log(\tau_{.770})$



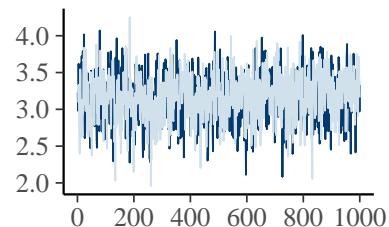
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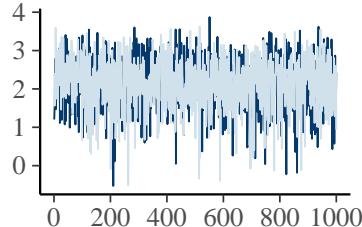
$\log(\tau_{.772})$



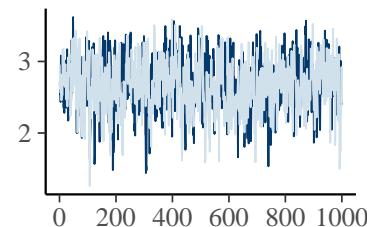
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$\log(\tau_{.774})$



$\log(\tau_{.775})$

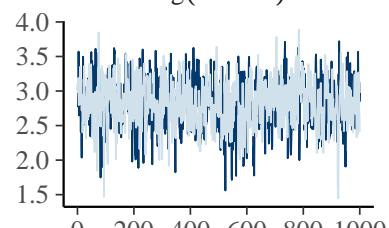


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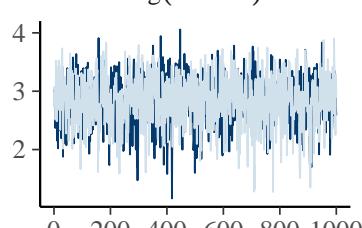
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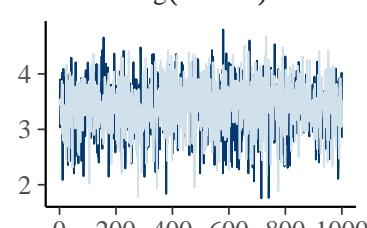
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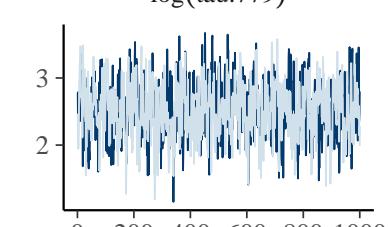
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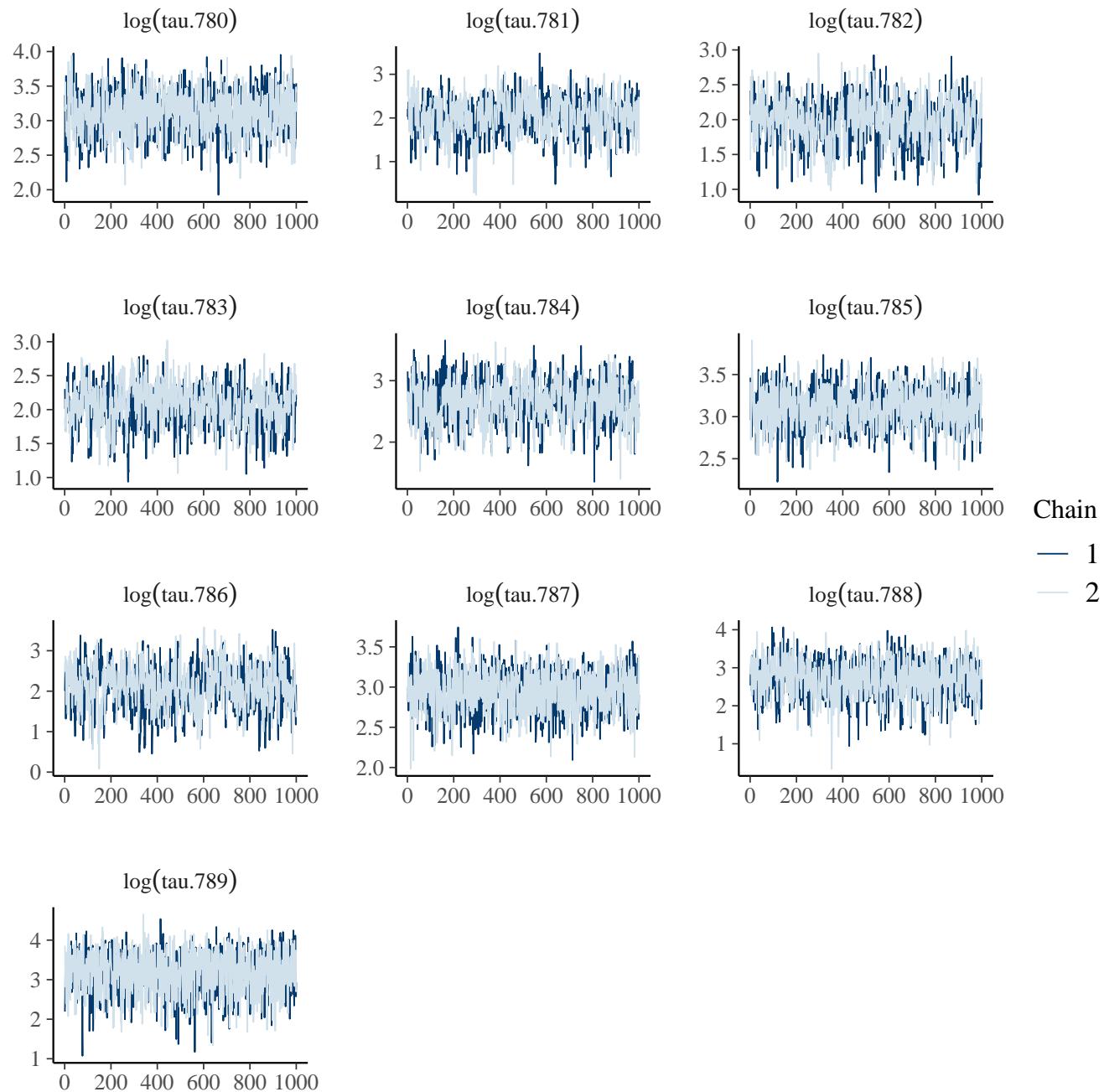


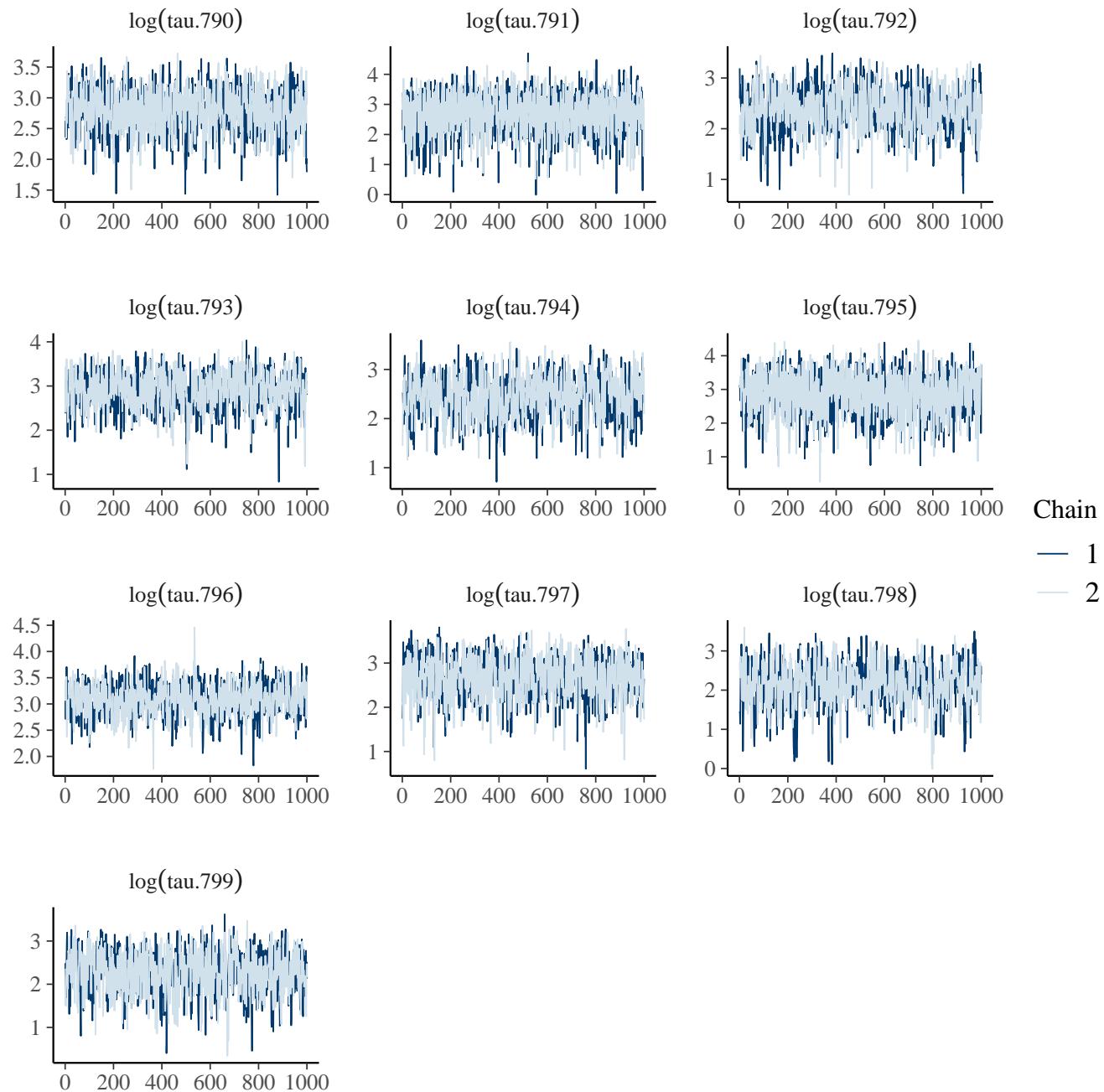
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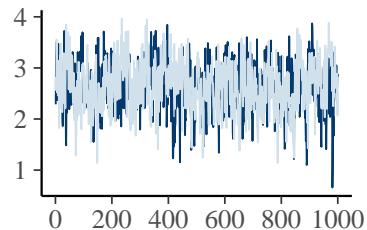
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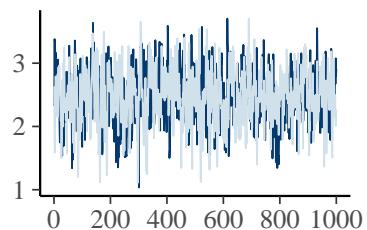




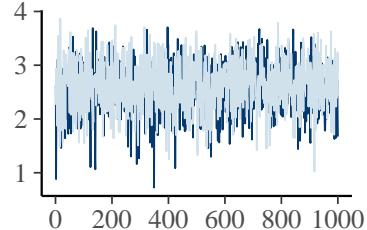
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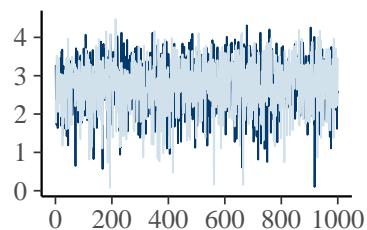
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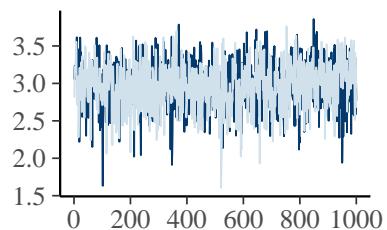
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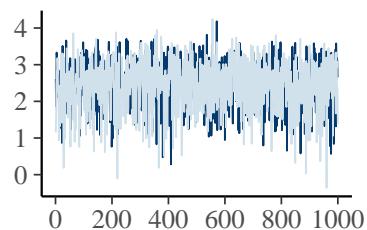
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$\log(\tau_{\cdot804})$



$\log(\tau_{\cdot805})$

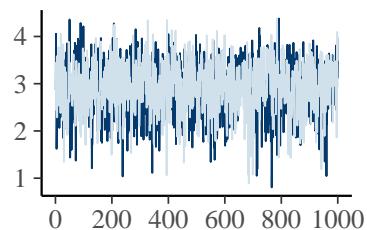


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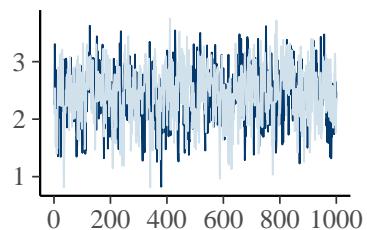
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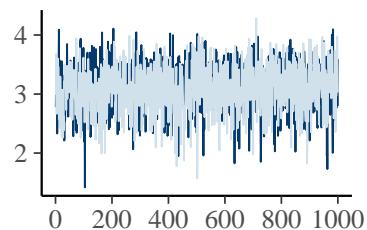
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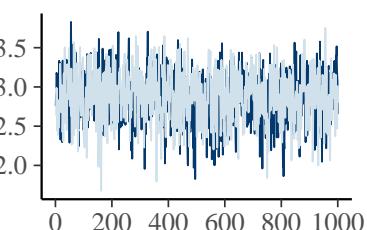
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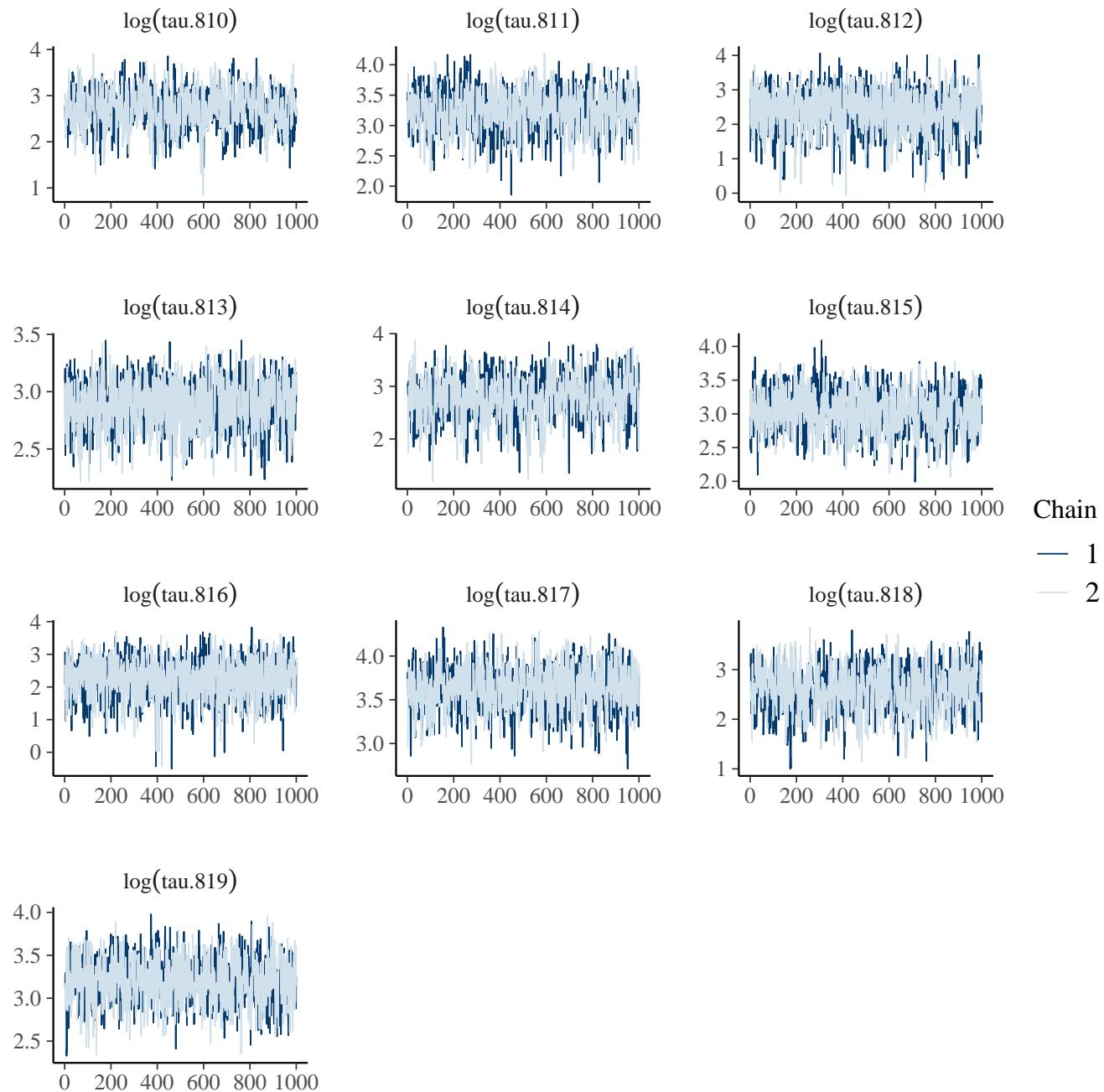


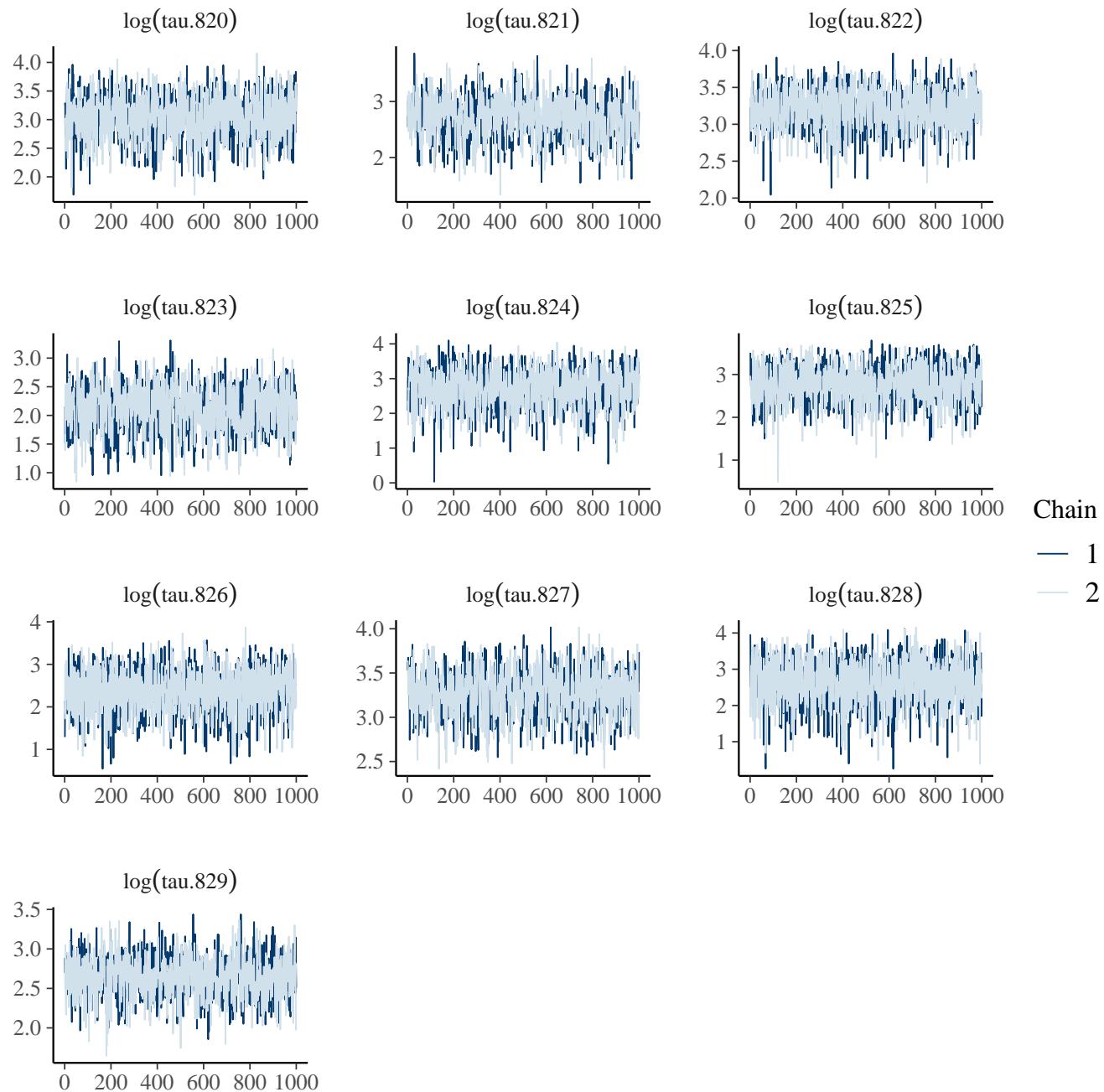
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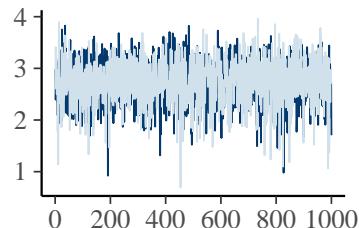
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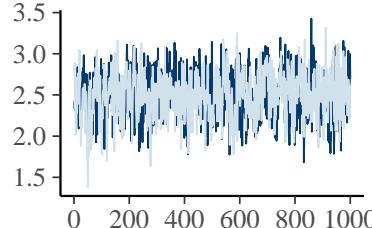




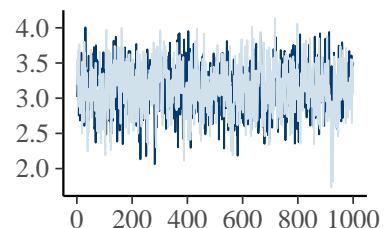
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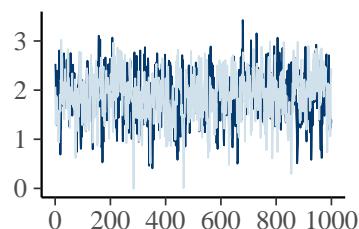
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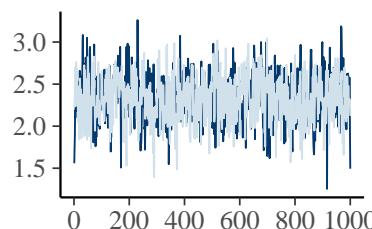
$\log(\tau_{\cdot832})$



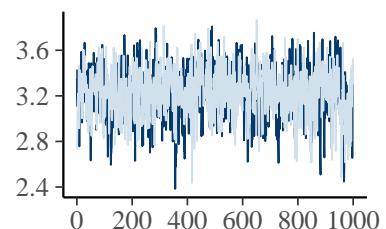
$\log(\tau_{\cdot833})$



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



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

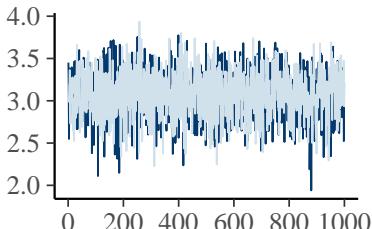


Chain

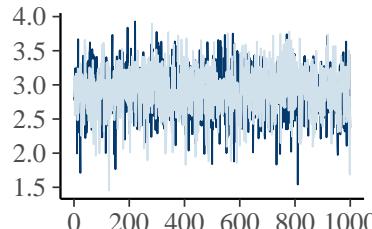
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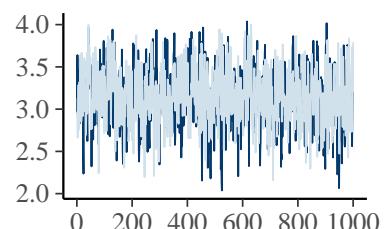
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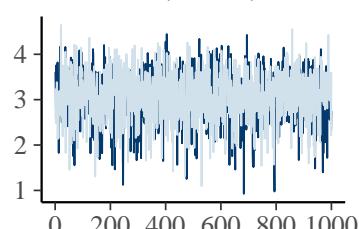
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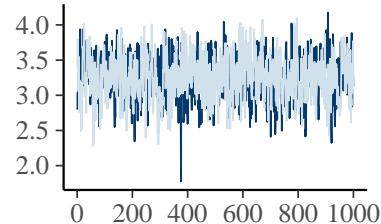
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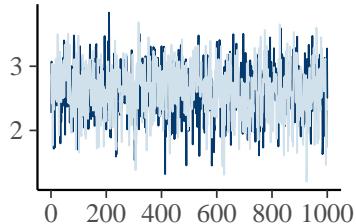
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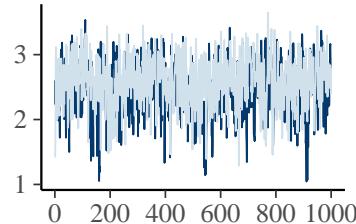
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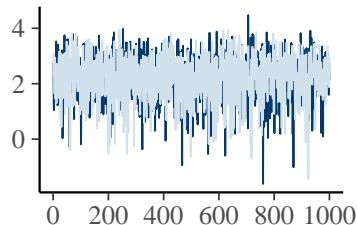
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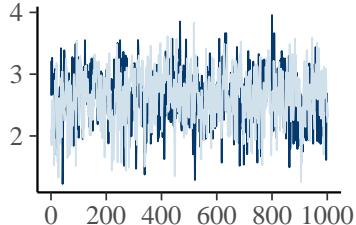
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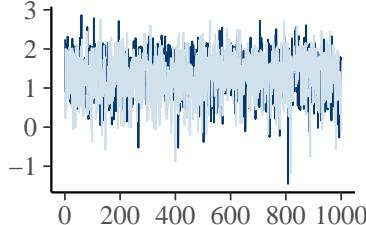
$\log(\tau_{\cdot843})$



$\log(\tau_{\cdot844})$



$\log(\tau_{\cdot845})$

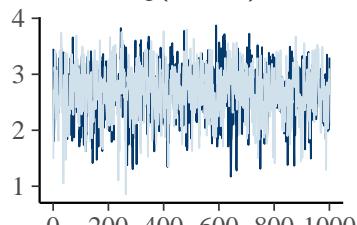


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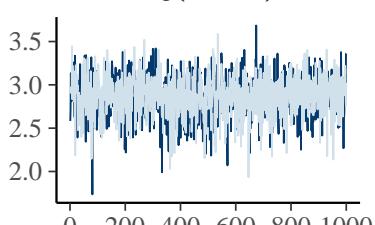
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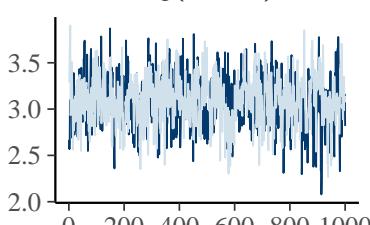
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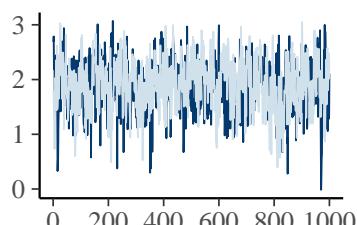
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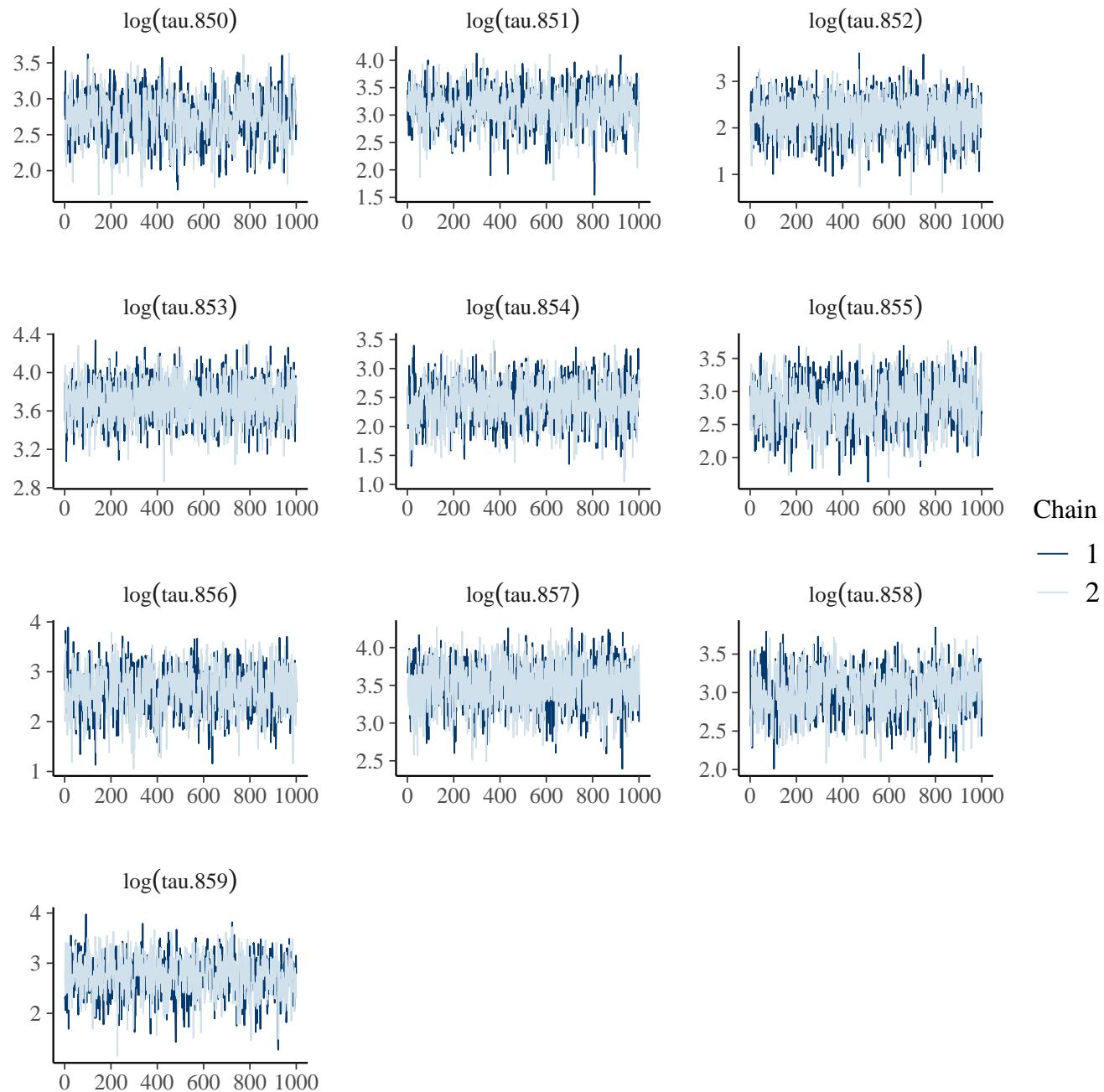


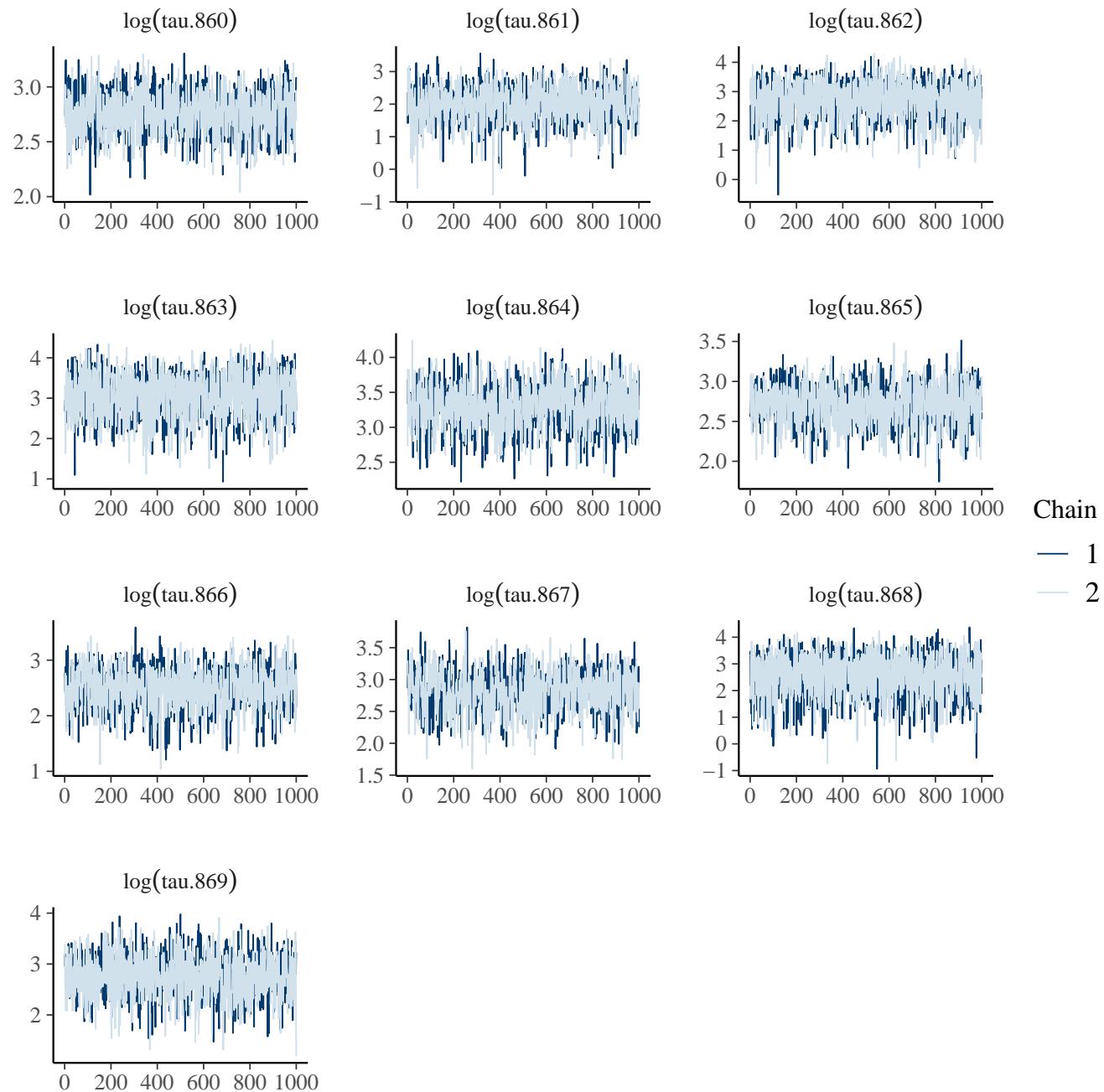
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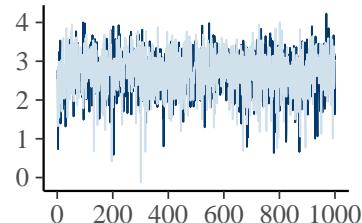
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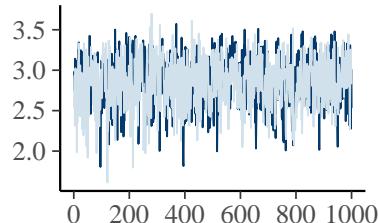




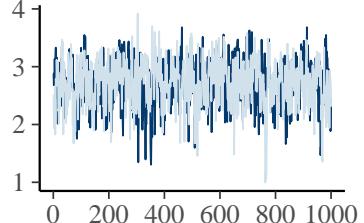
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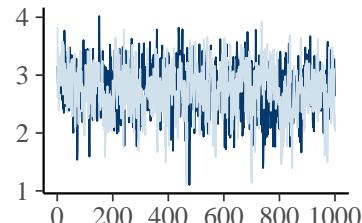
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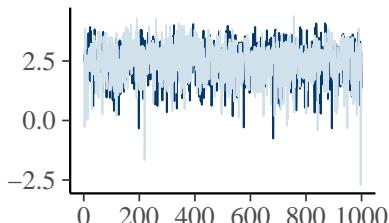
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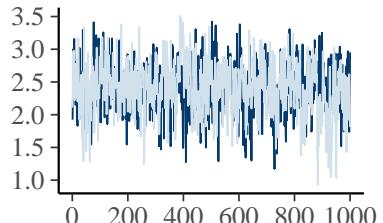
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$\log(\tau_{\cdot874})$



$\log(\tau_{\cdot875})$

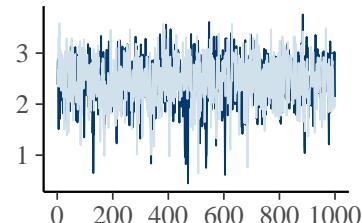


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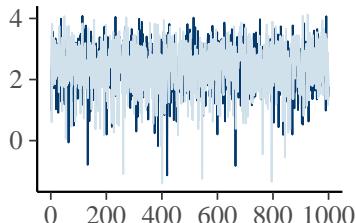
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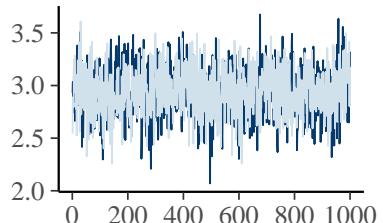
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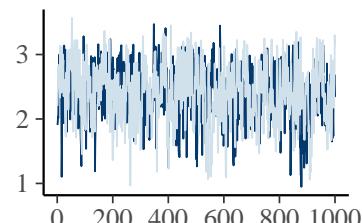
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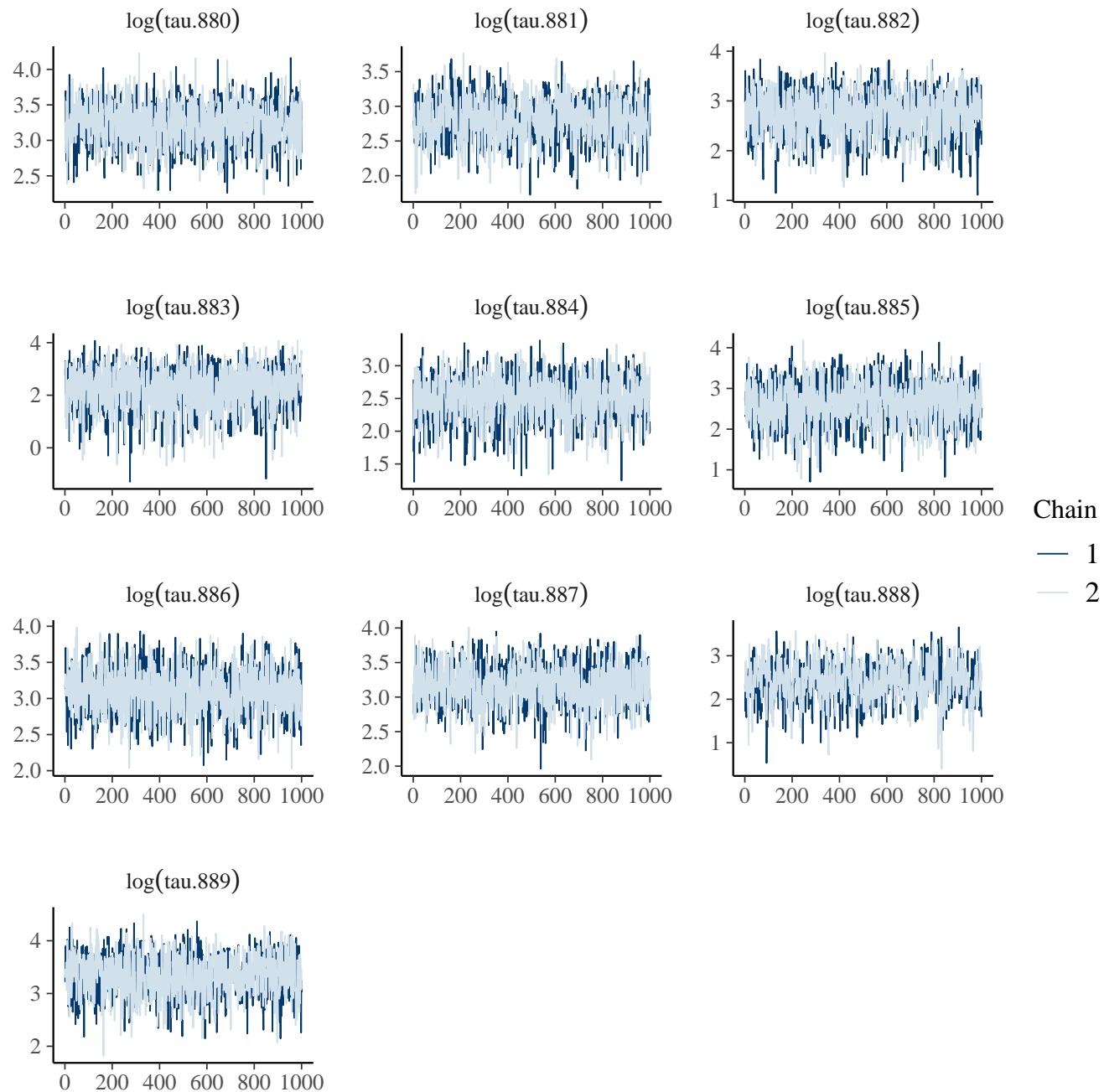


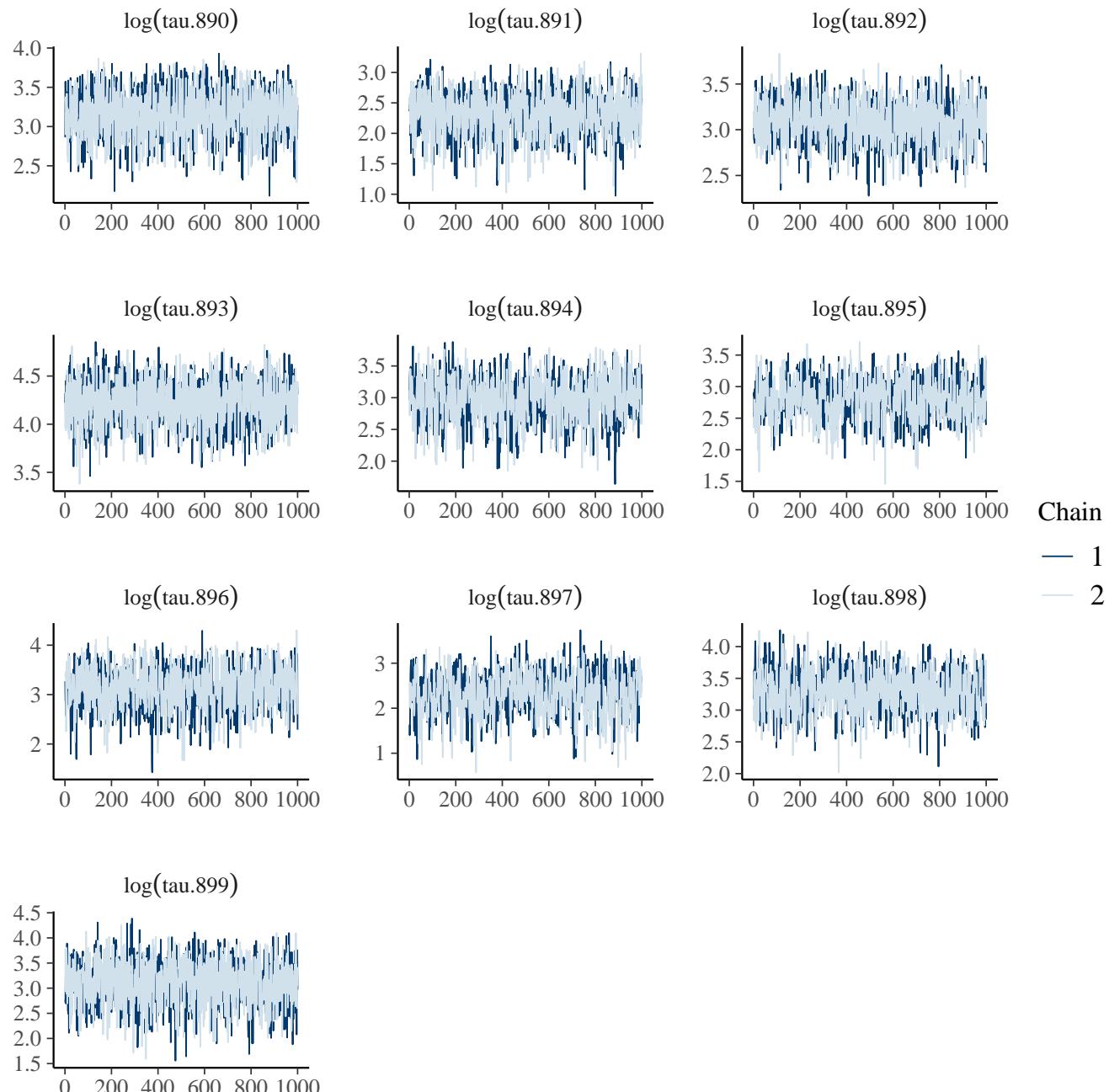
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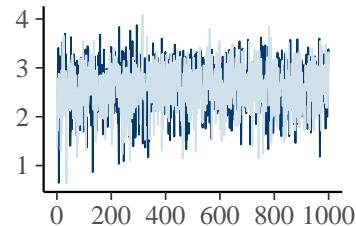
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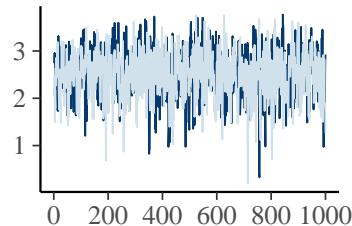




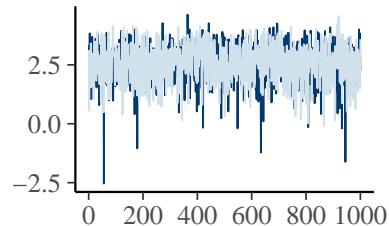
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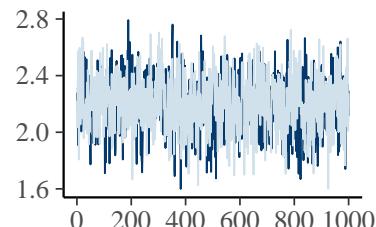
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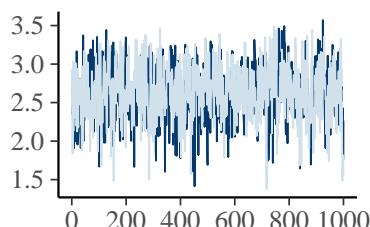
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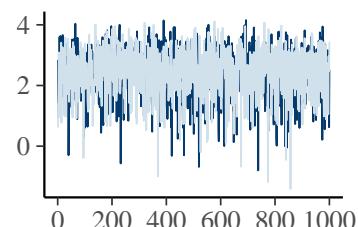
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$\log(\tau_{\cdot904})$



$\log(\tau_{\cdot905})$

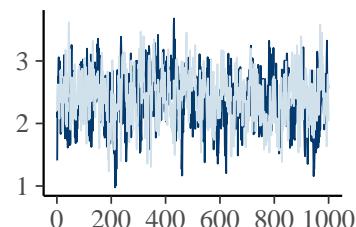


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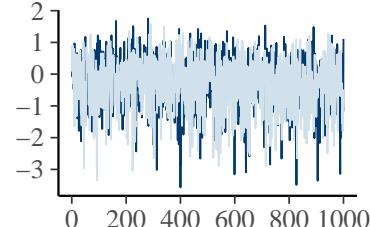
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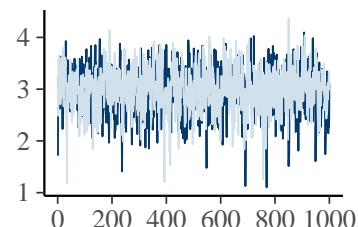
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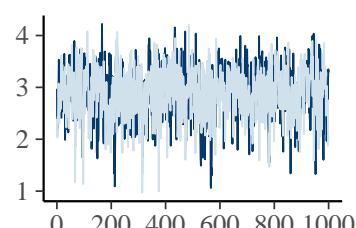
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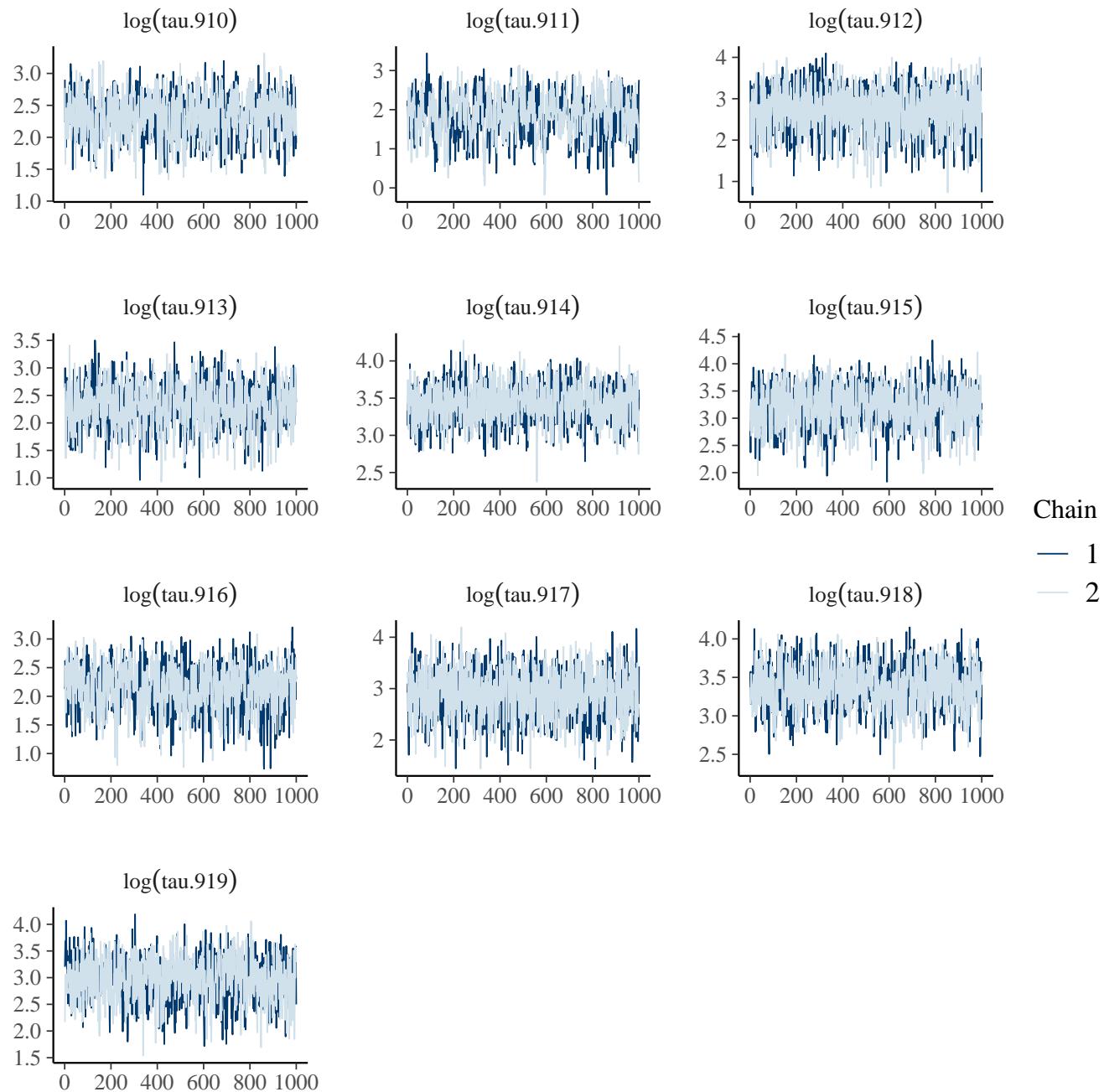


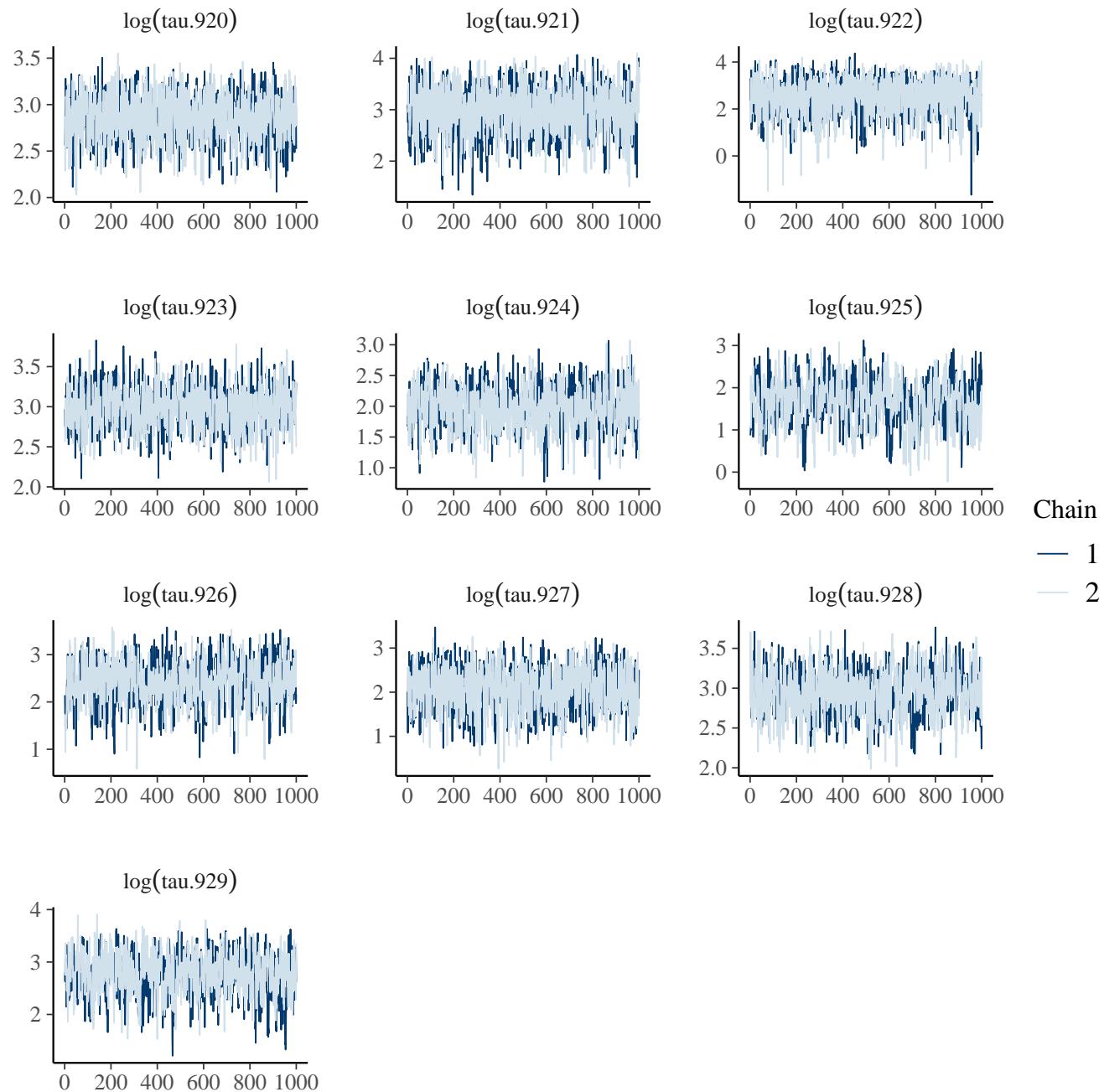
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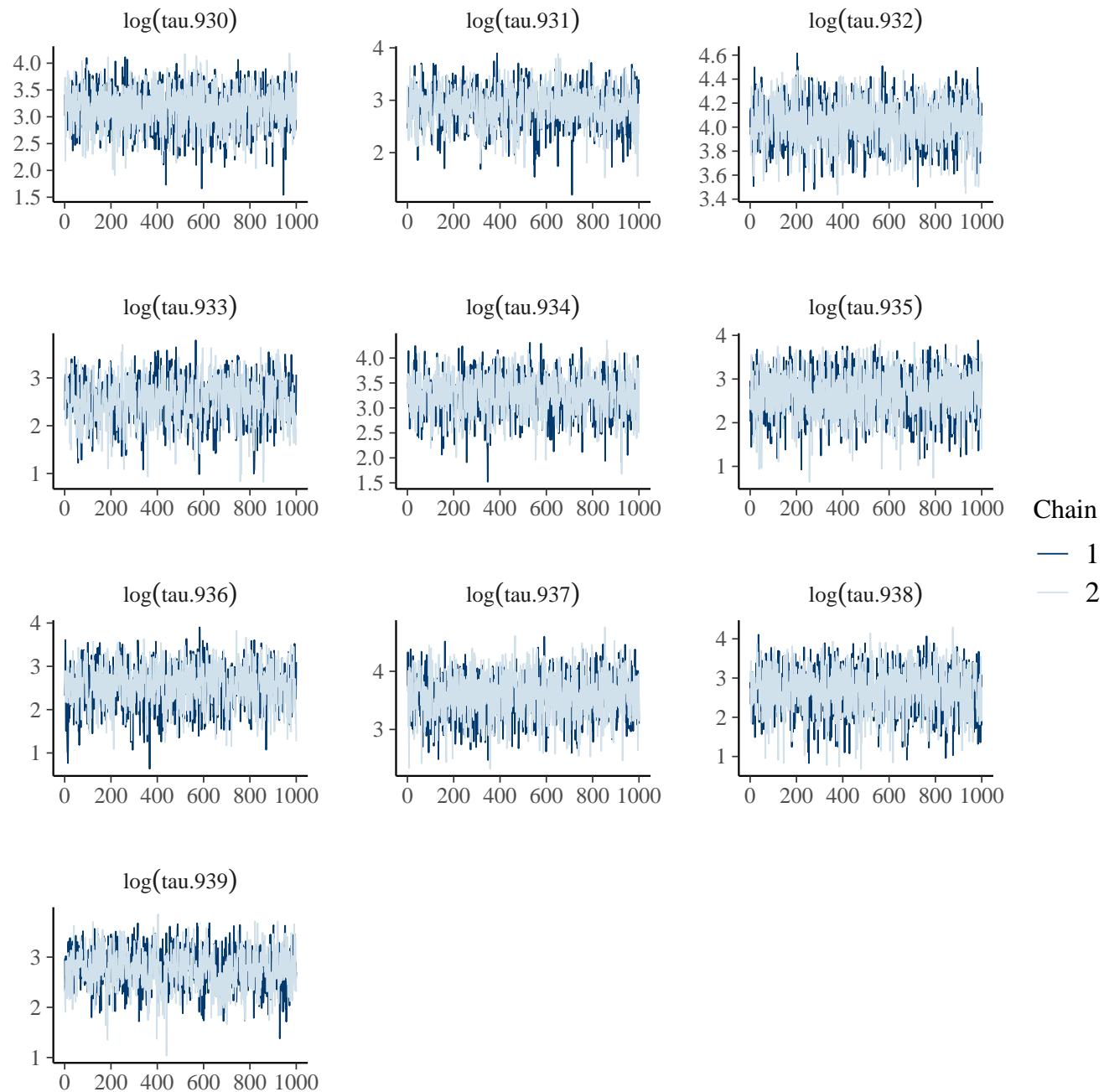


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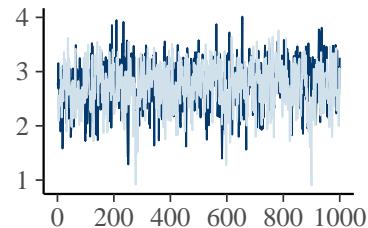




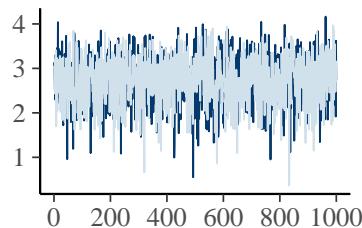




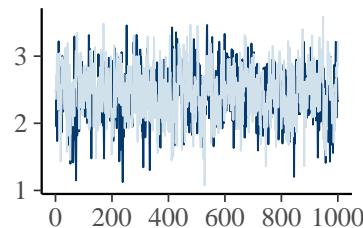
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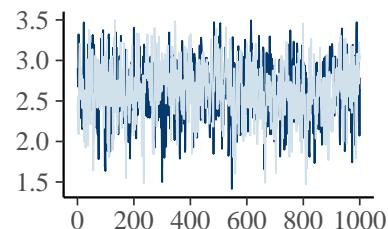
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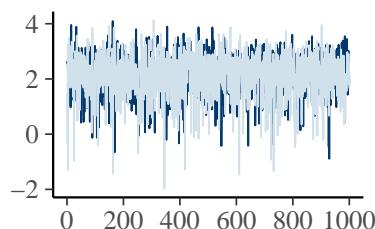
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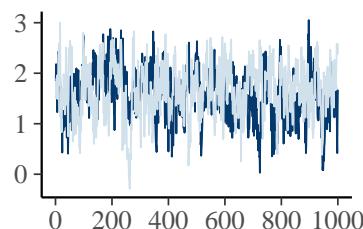
$\log(\tau_{\cdot943})$



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



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

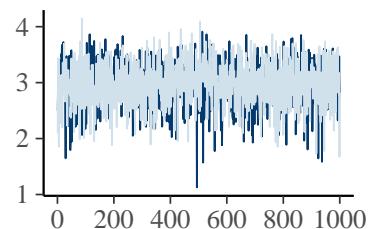


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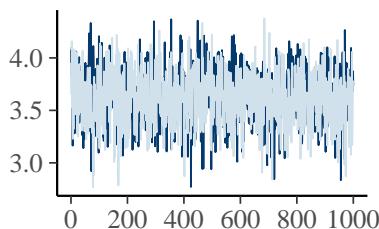
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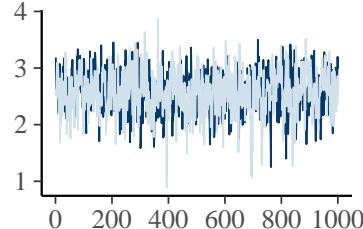
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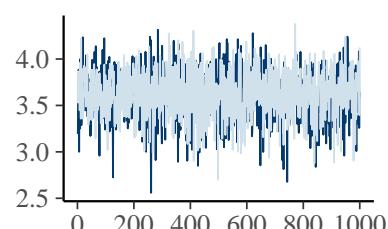
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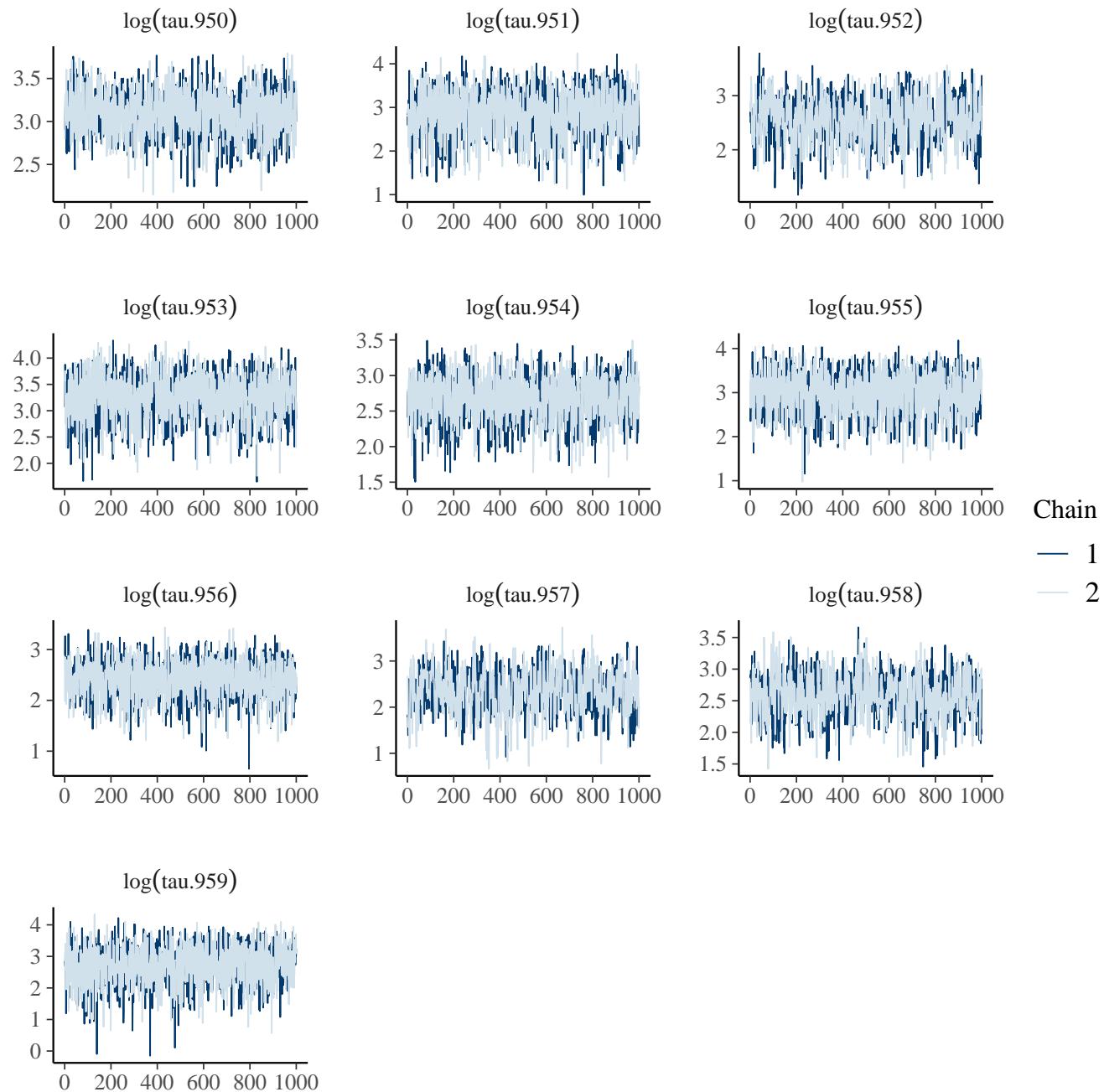


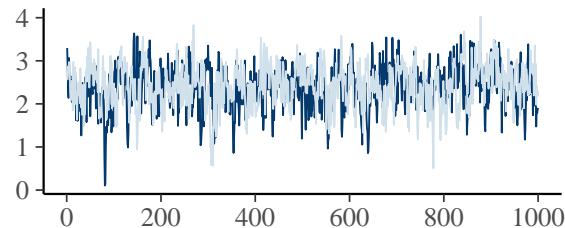
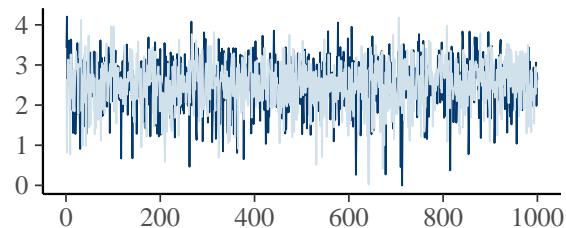
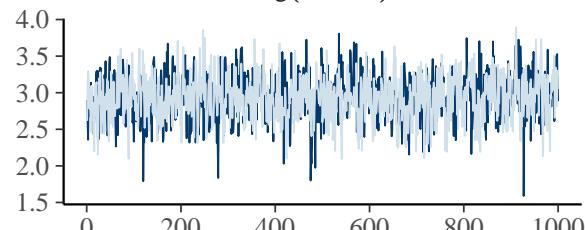
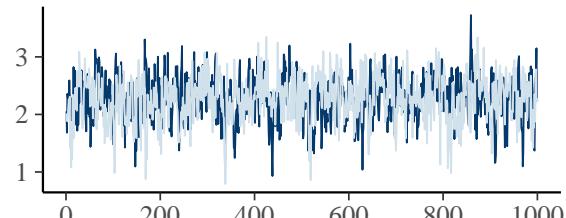
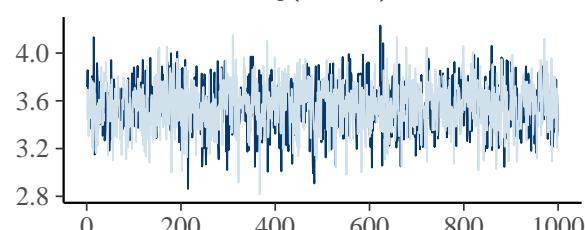
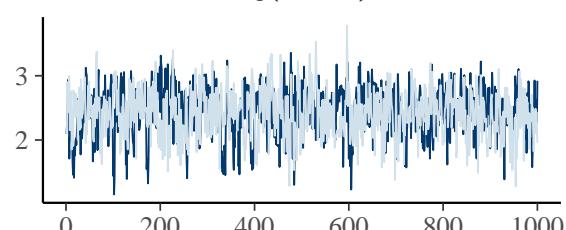
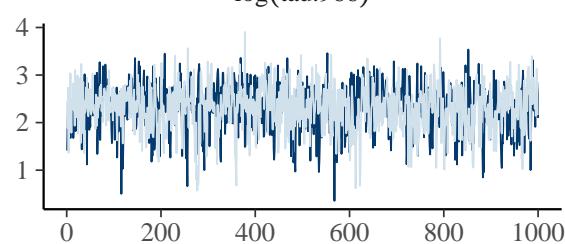
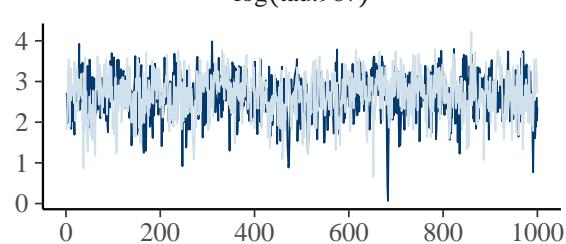
$\log(\tau_{\cdot948})$



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





$\log(\tau_{\cdot960})$  $\log(\tau_{\cdot961})$  $\log(\tau_{\cdot962})$  $\log(\tau_{\cdot963})$  $\log(\tau_{\cdot964})$  $\log(\tau_{\cdot965})$  $\log(\tau_{\cdot966})$  $\log(\tau_{\cdot967})$ 

Chain

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