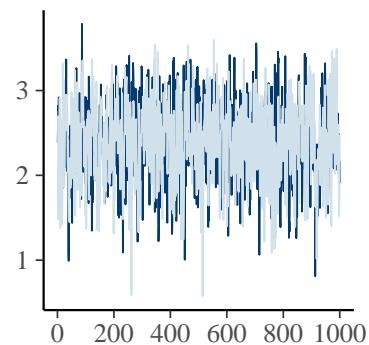
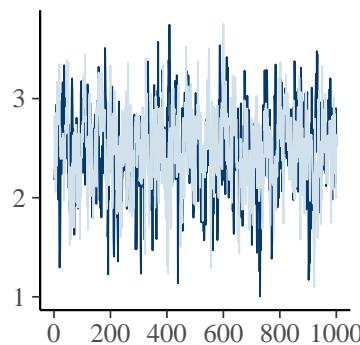


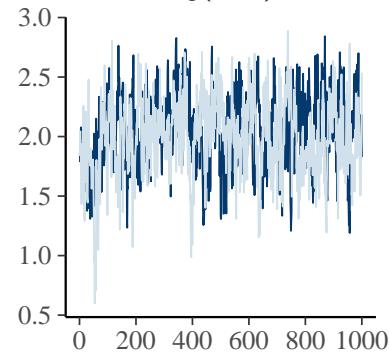
$\log(\tau_{\cdot1})$



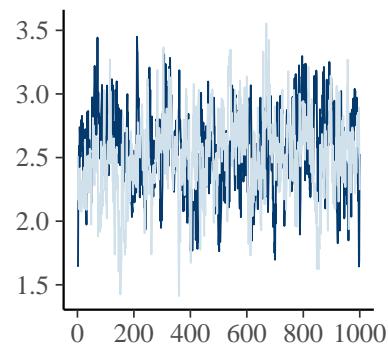
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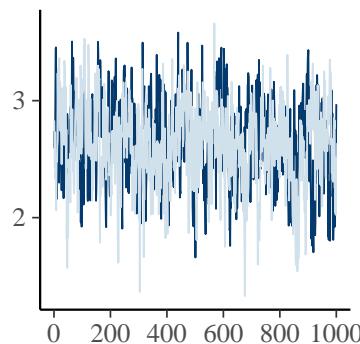
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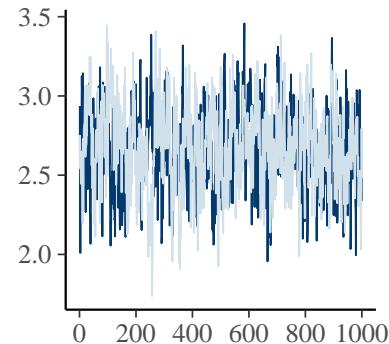
$\log(\tau_{\cdot4})$



$\log(\tau_{\cdot5})$

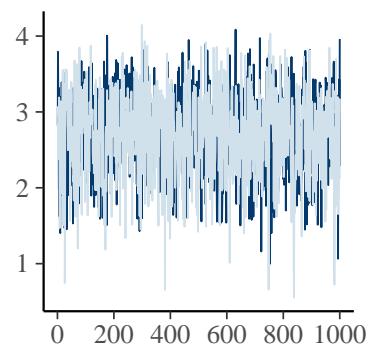


$\log(\tau_{\cdot6})$

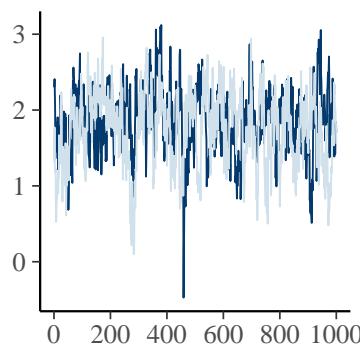


Chain
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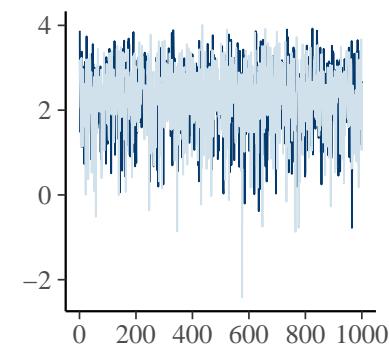
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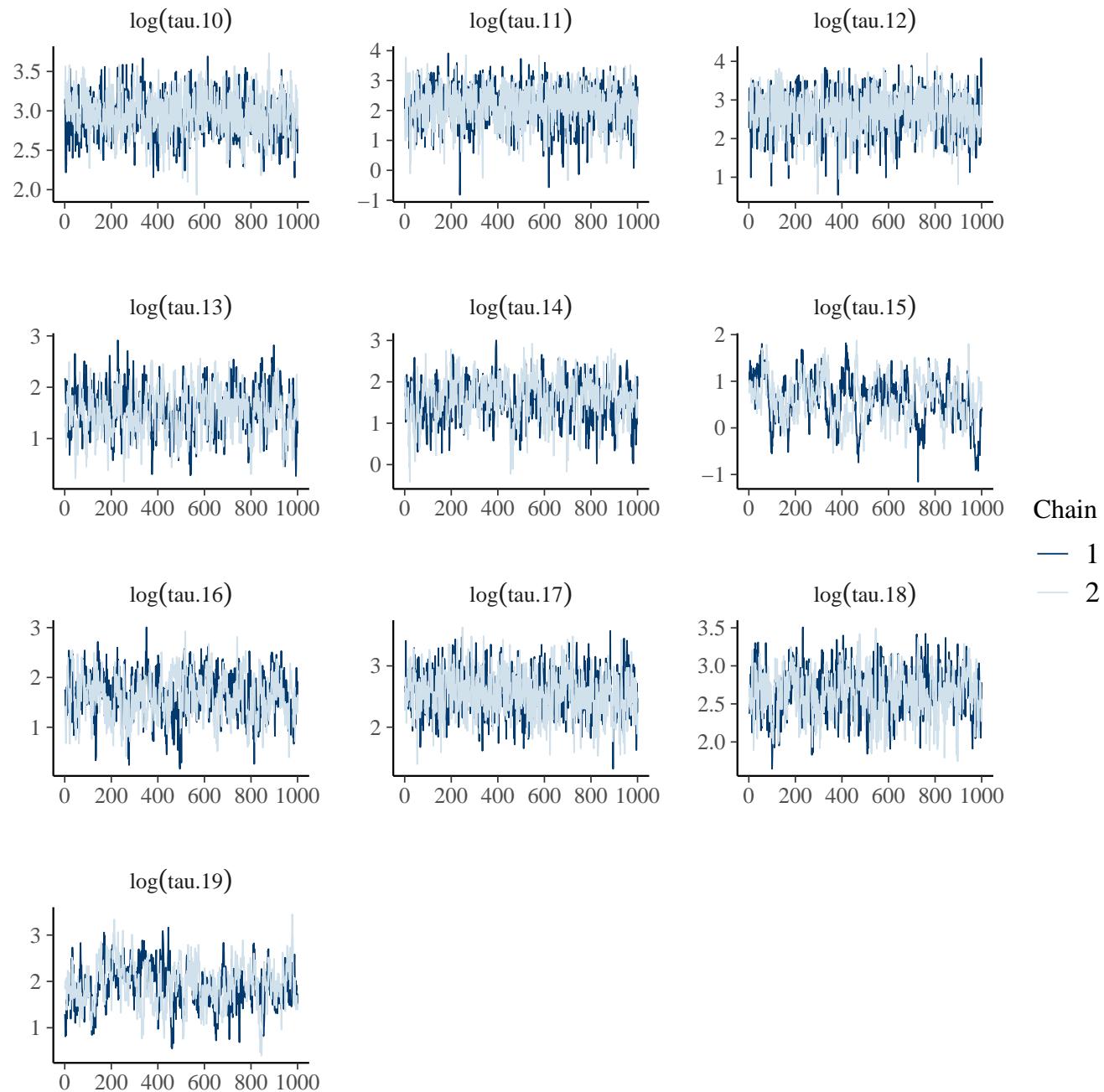


$\log(\tau_{\cdot8})$

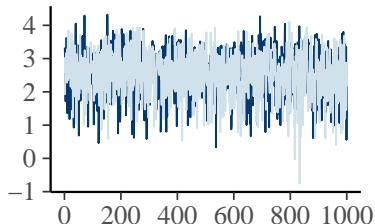


$\log(\tau_{\cdot9})$

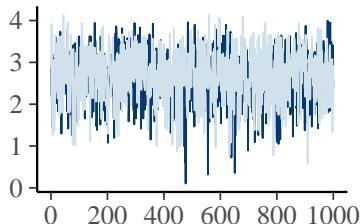




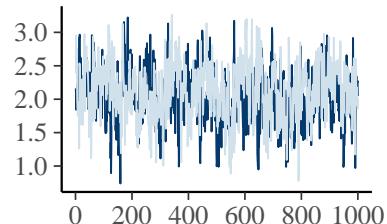
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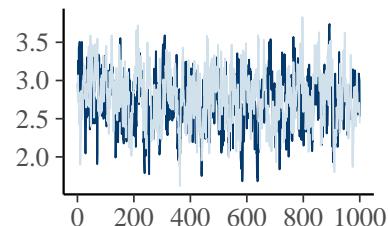
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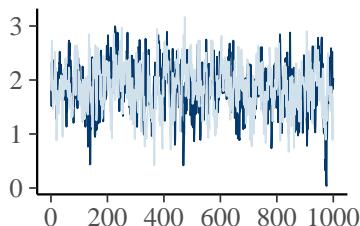
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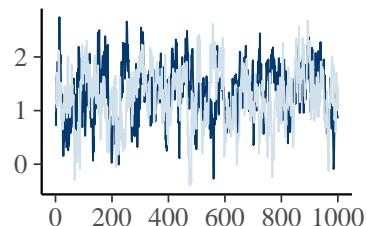
$\log(\tau_{.23})$



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



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

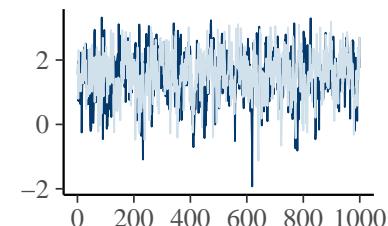


Chain

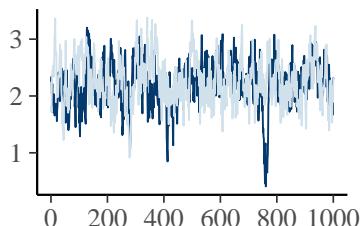
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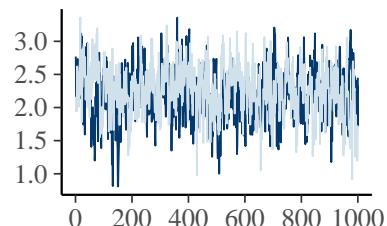
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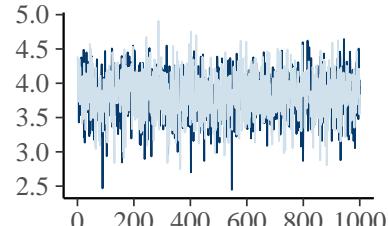
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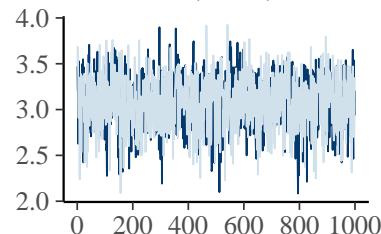
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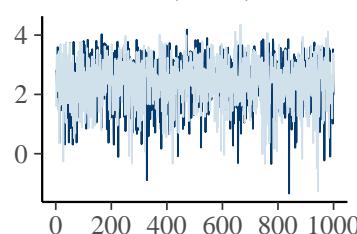
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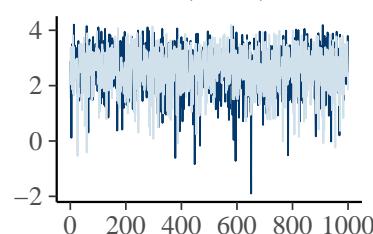
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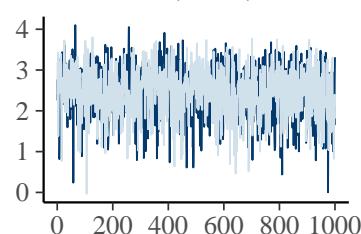
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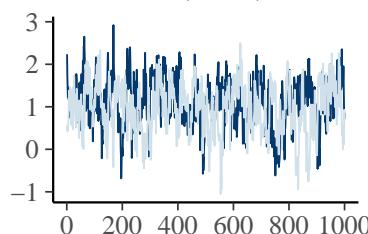
$\log(\tau_{.32})$



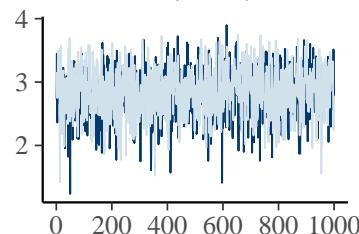
$\log(\tau_{.33})$



$\log(\tau_{.34})$



$\log(\tau_{.35})$

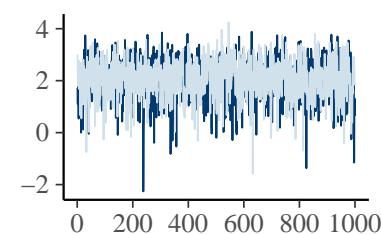


Chain

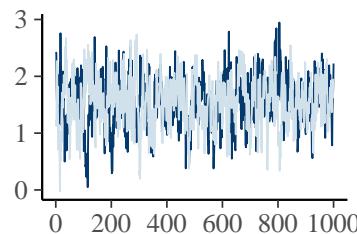
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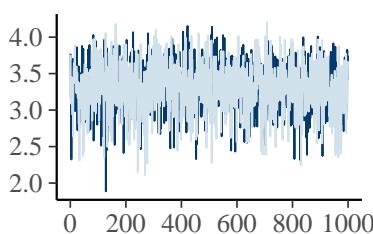
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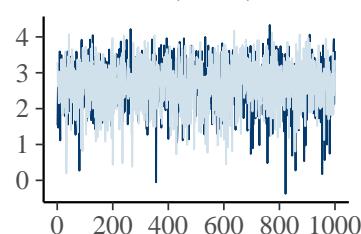
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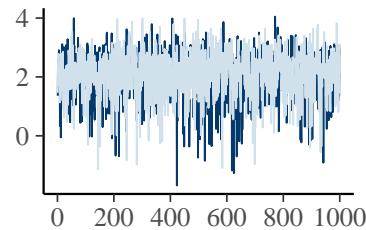
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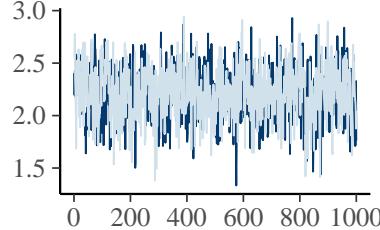
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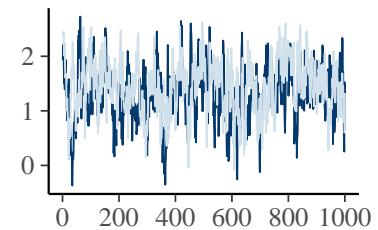
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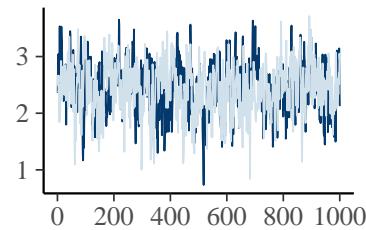
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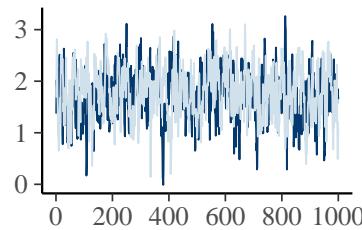
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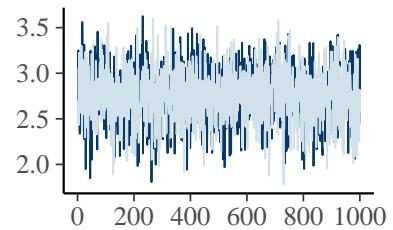
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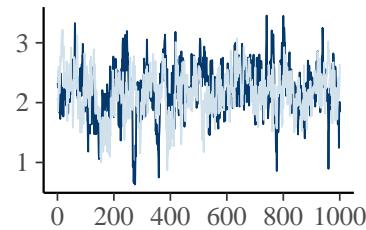
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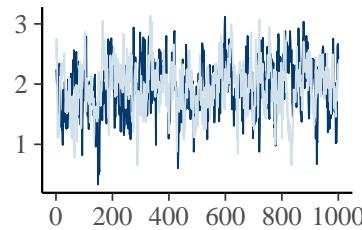
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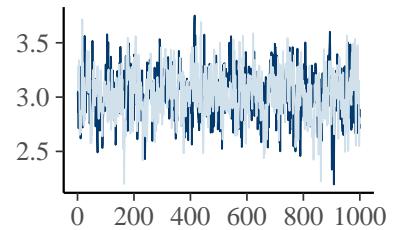
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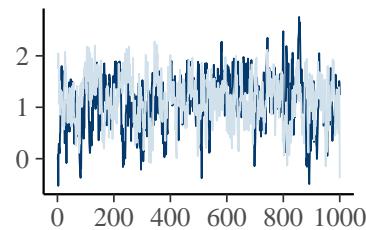
$\log(\tau_{\cdot47})$



$\log(\tau_{\cdot48})$



$\log(\tau_{\cdot49})$

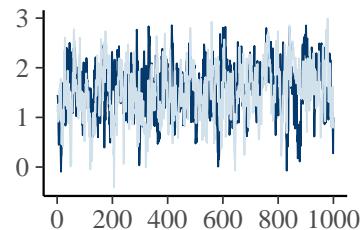


Chain

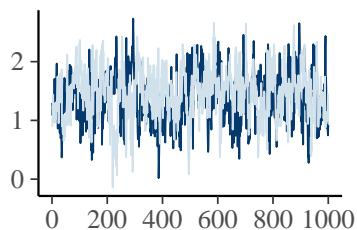
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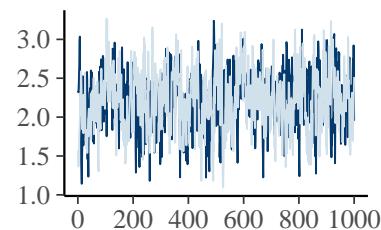
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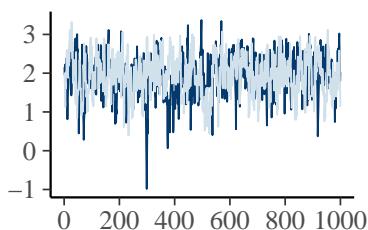
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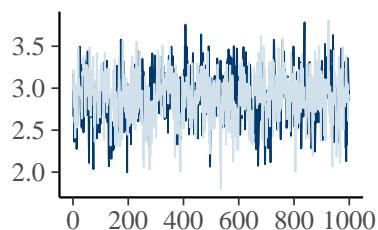
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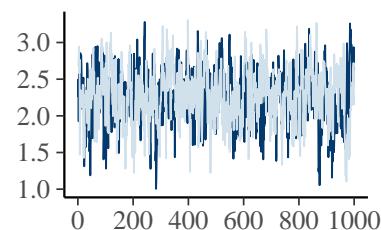
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$\log(\tau_{.54})$



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

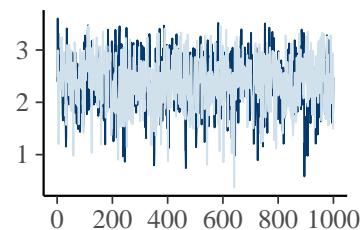


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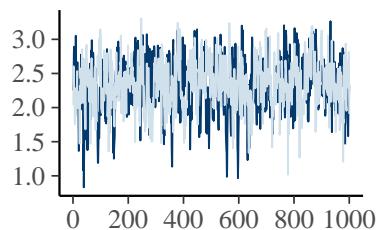
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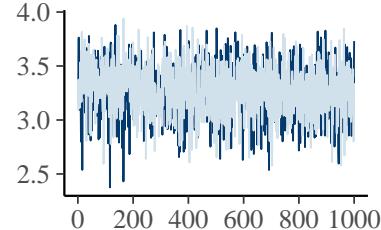
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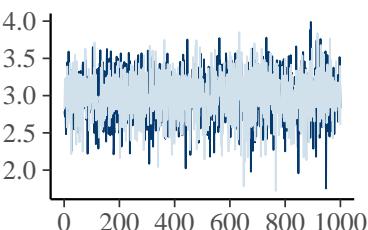
$\log(\tau_{.57})$



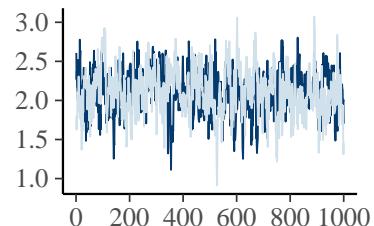
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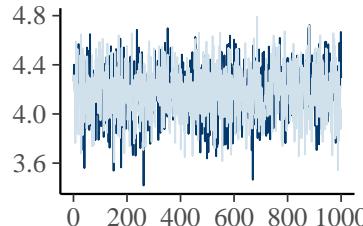
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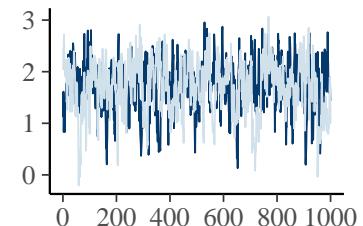
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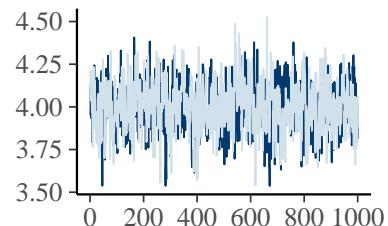
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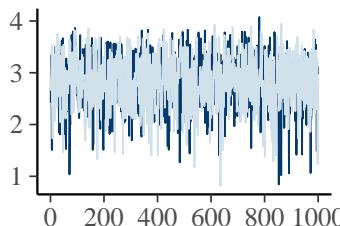
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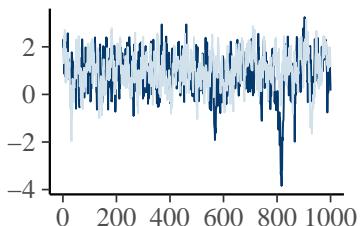
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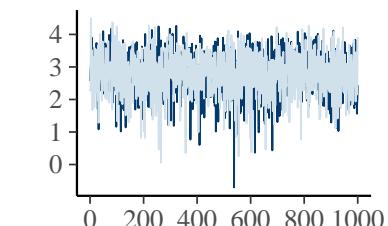
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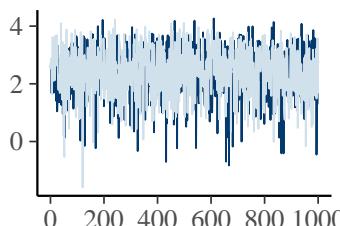
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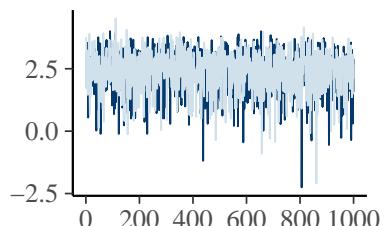
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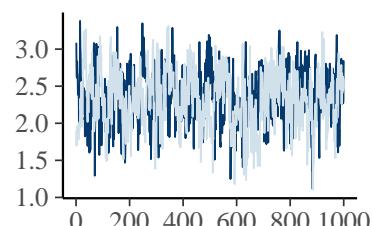
$\log(\tau_{.67})$



$\log(\tau_{.68})$



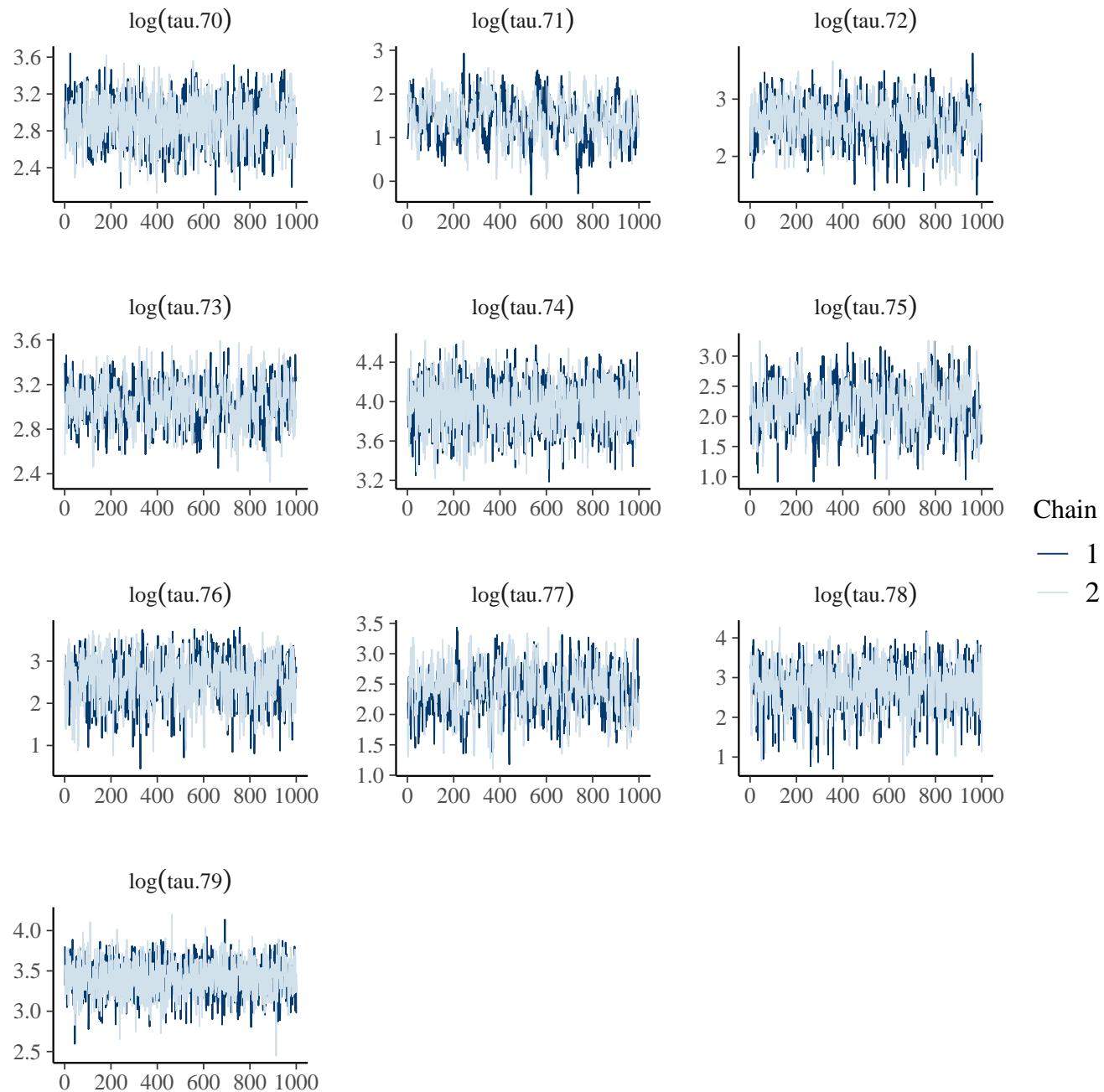
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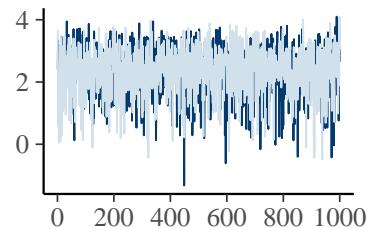
Chain

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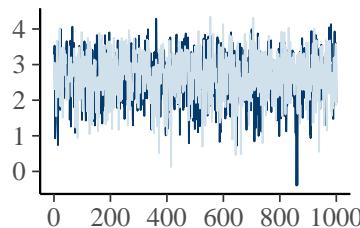
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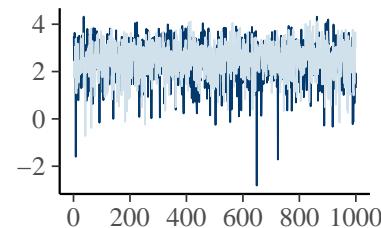
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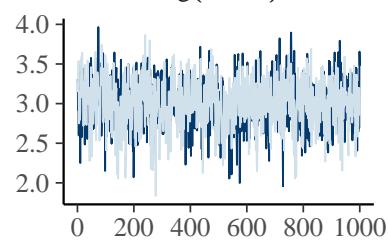
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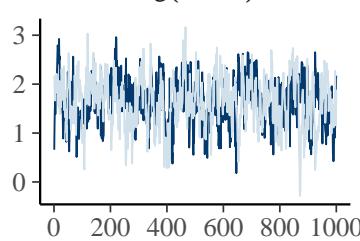
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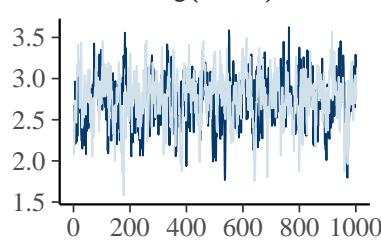
$\log(\tau_{.83})$



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



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

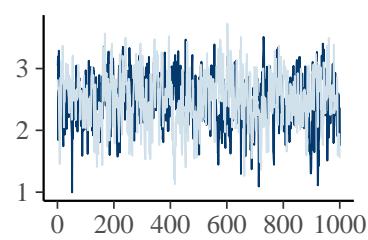


Chain

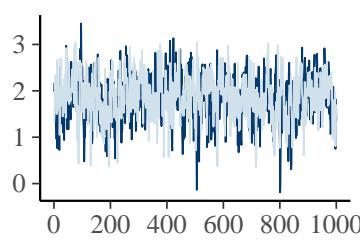
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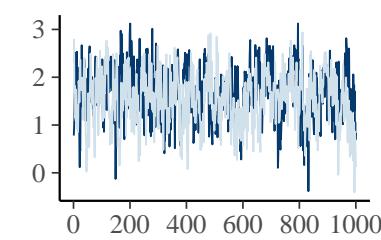
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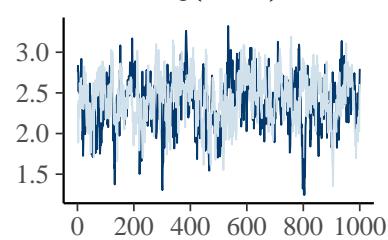
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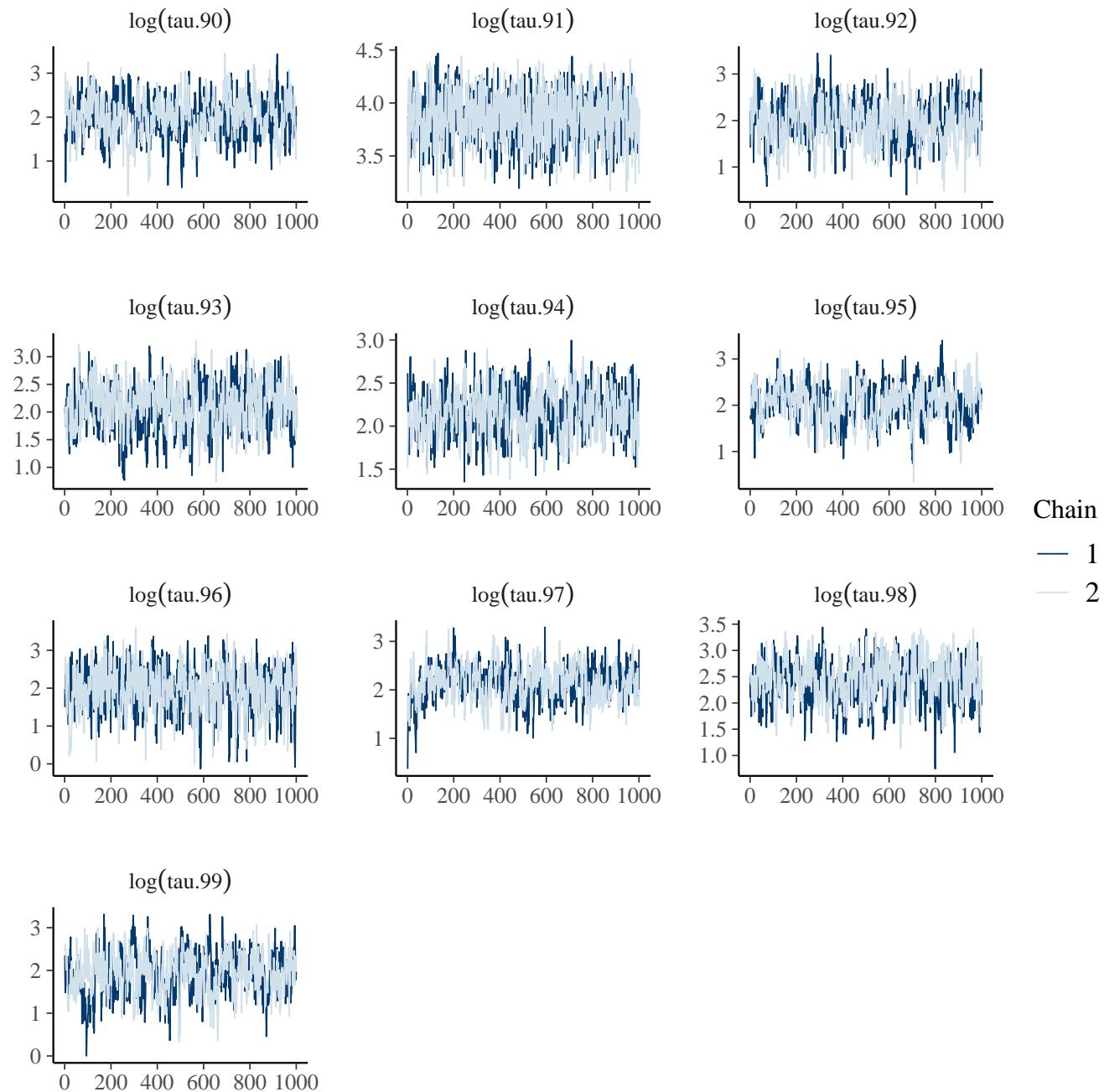


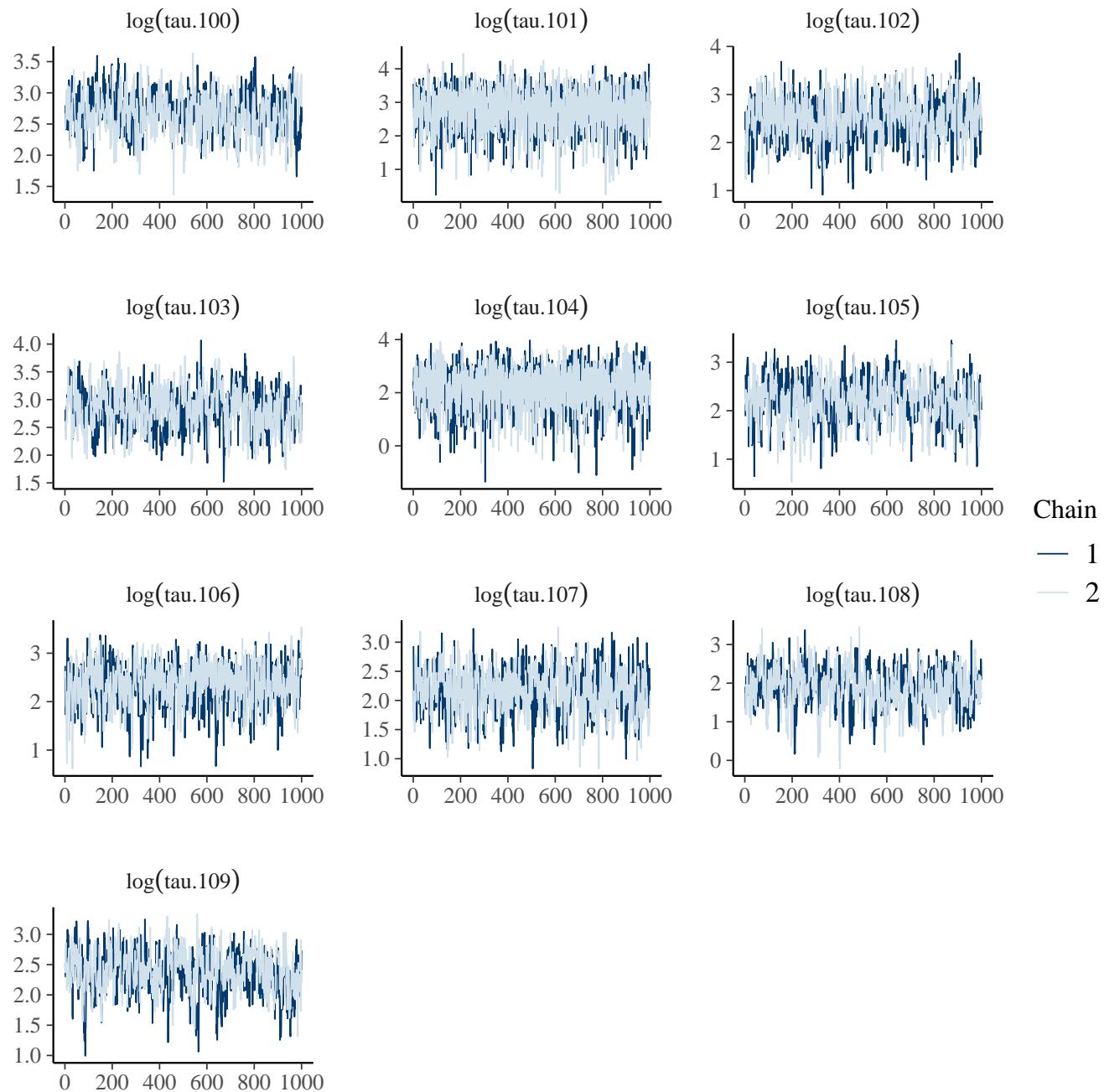
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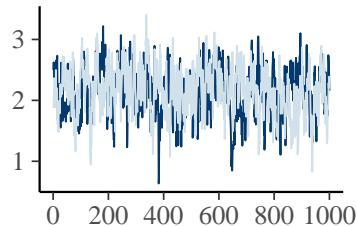
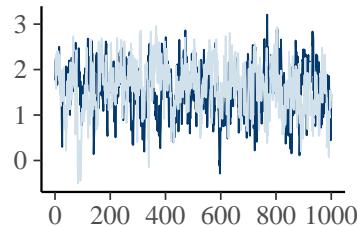
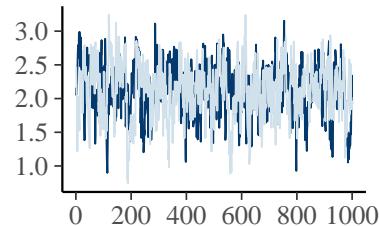
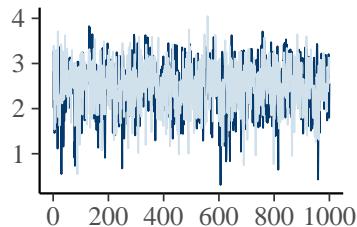
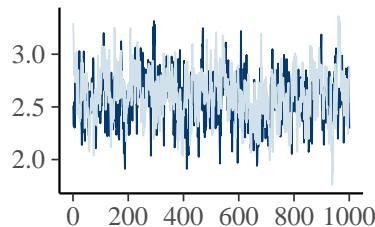
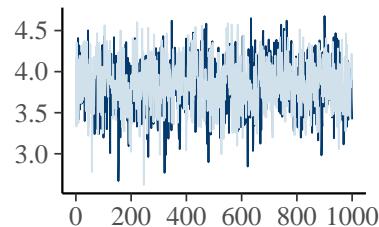


$\log(\tau_{.89})$





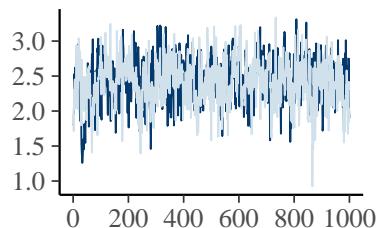
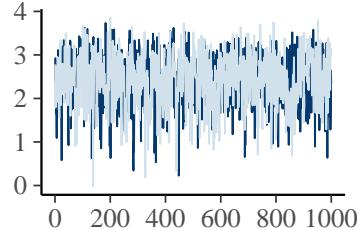
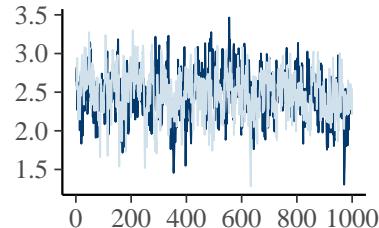
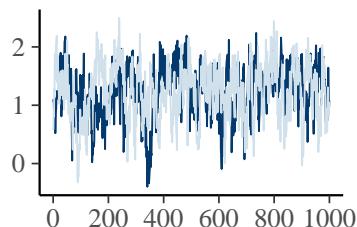


$\log(\tau_{\cdot110})$  $\log(\tau_{\cdot111})$  $\log(\tau_{\cdot112})$  $\log(\tau_{\cdot113})$  $\log(\tau_{\cdot114})$  $\log(\tau_{\cdot115})$ 

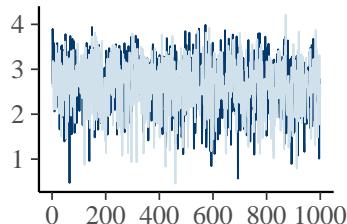
Chain

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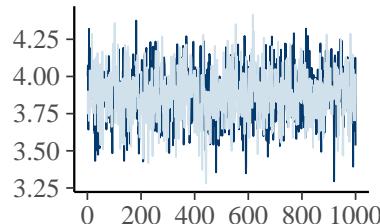
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 $\log(\tau_{\cdot116})$  $\log(\tau_{\cdot117})$  $\log(\tau_{\cdot118})$  $\log(\tau_{\cdot119})$ 

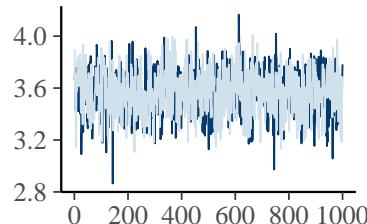
$\log(\tau_{\cdot120})$



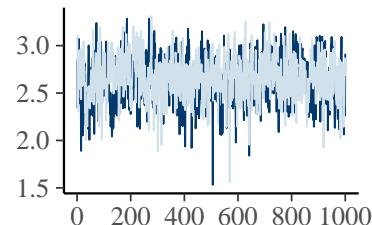
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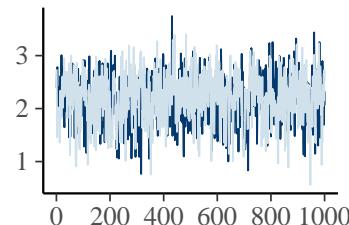
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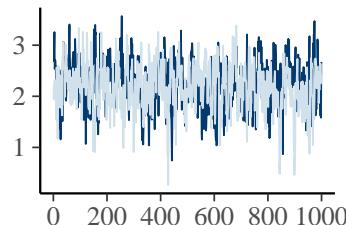
$\log(\tau_{\cdot123})$



$\log(\tau_{\cdot124})$



$\log(\tau_{\cdot125})$

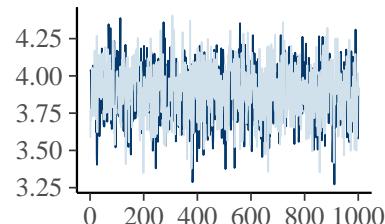


Chain

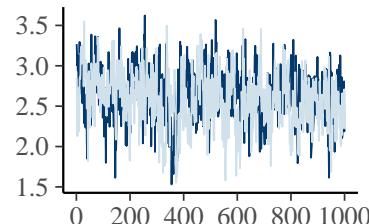
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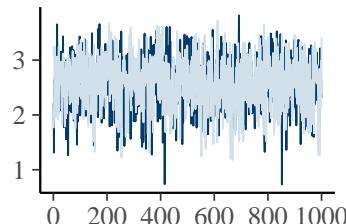
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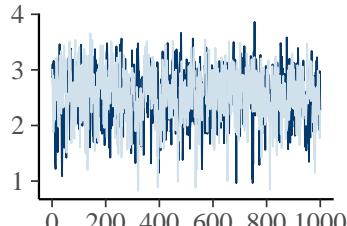
$\log(\tau_{\cdot127})$

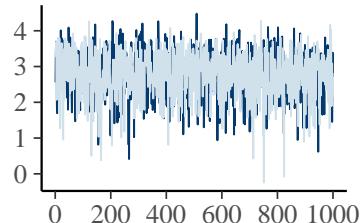
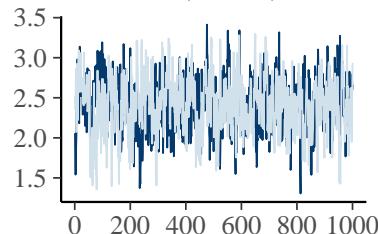
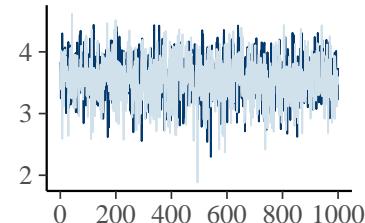
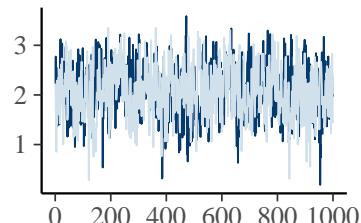
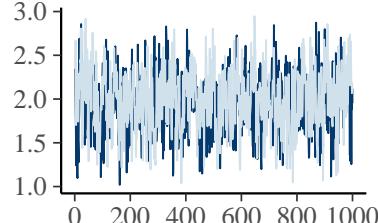
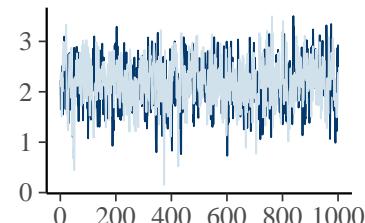


$\log(\tau_{\cdot128})$



$\log(\tau_{\cdot129})$

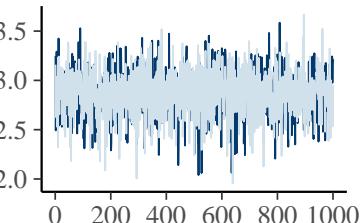
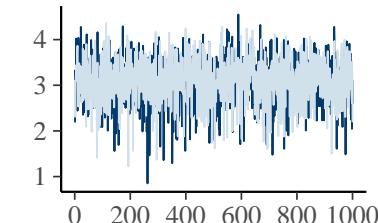
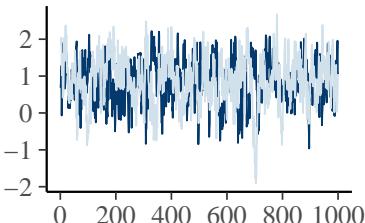
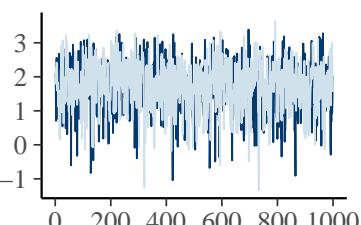


$\log(\tau_{\cdot130})$  $\log(\tau_{\cdot131})$  $\log(\tau_{\cdot132})$  $\log(\tau_{\cdot133})$  $\log(\tau_{\cdot134})$  $\log(\tau_{\cdot135})$ 

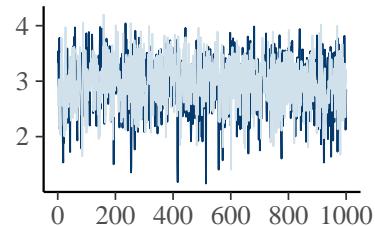
Chain

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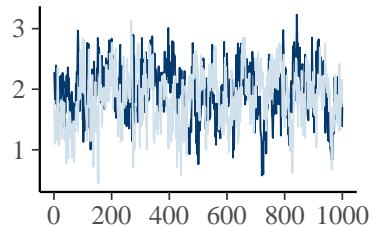
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 $\log(\tau_{\cdot136})$  $\log(\tau_{\cdot137})$  $\log(\tau_{\cdot138})$  $\log(\tau_{\cdot139})$ 

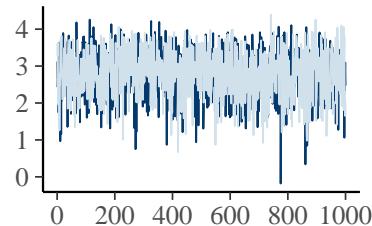
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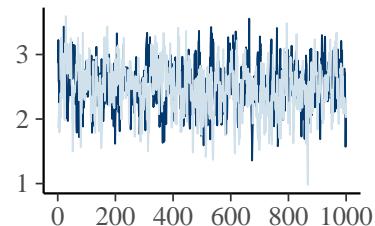
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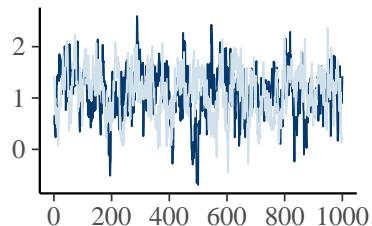
$\log(\tau_{\cdot142})$



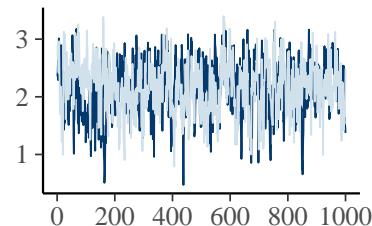
$\log(\tau_{\cdot143})$



$\log(\tau_{\cdot144})$



$\log(\tau_{\cdot145})$

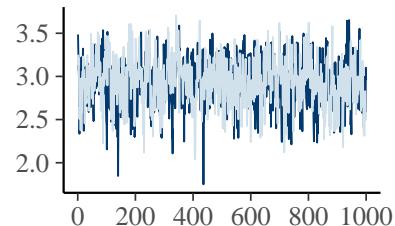


Chain

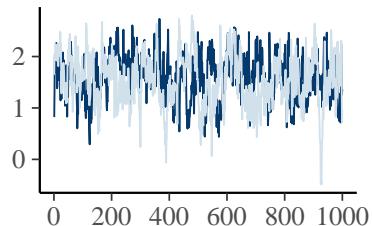
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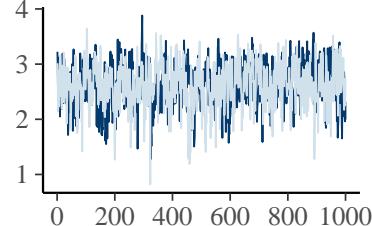
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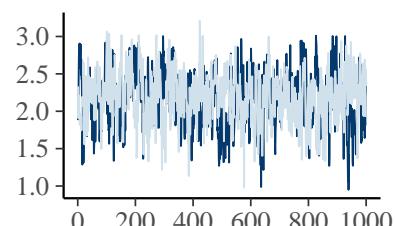
$\log(\tau_{\cdot147})$

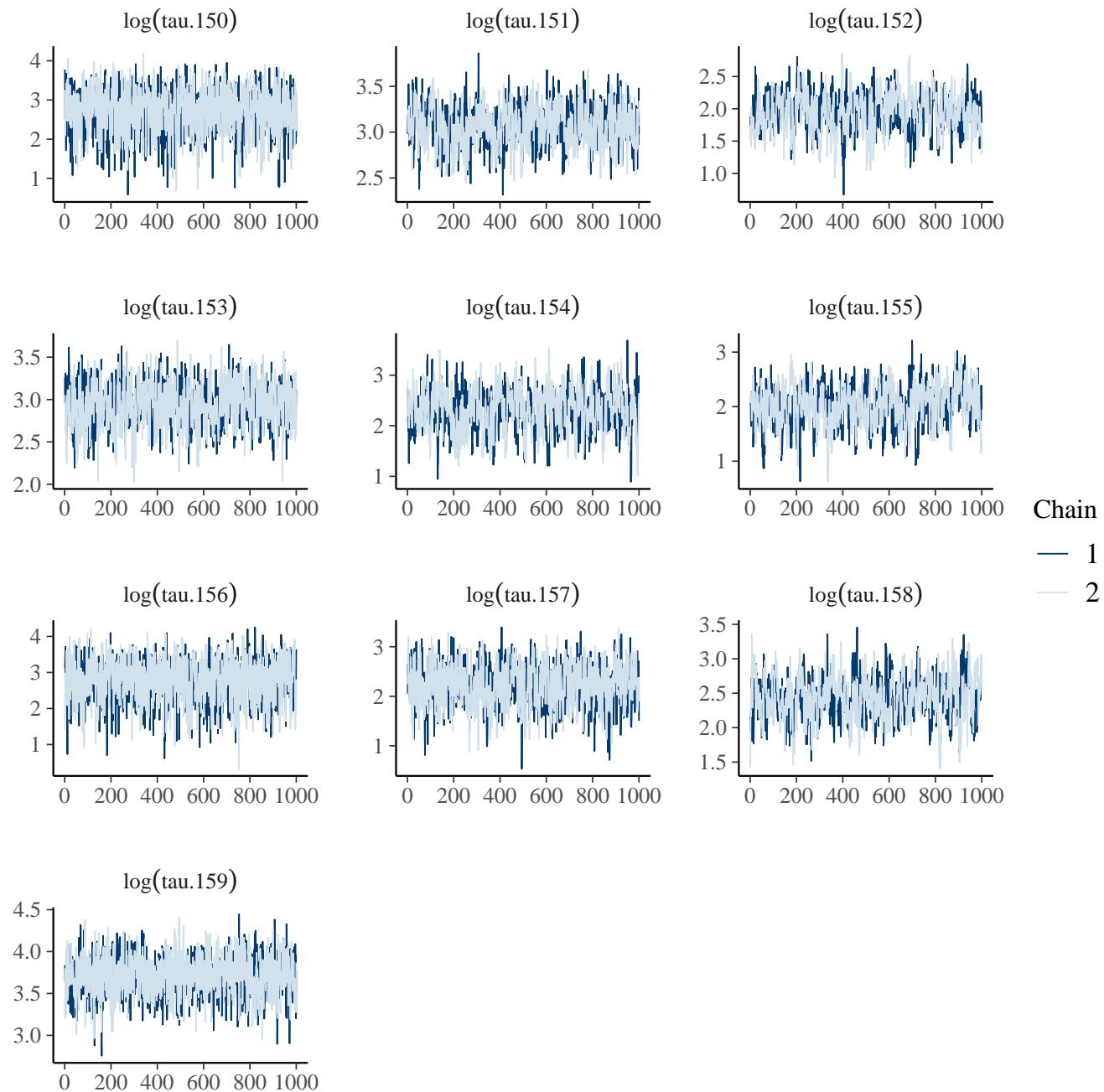


$\log(\tau_{\cdot148})$

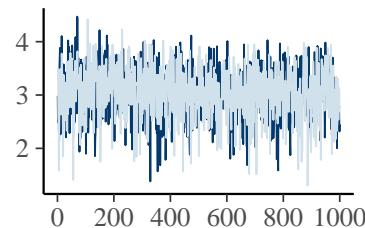


$\log(\tau_{\cdot149})$

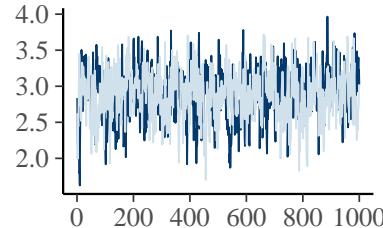




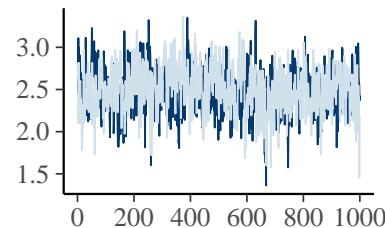
$\log(\tau_{\cdot160})$



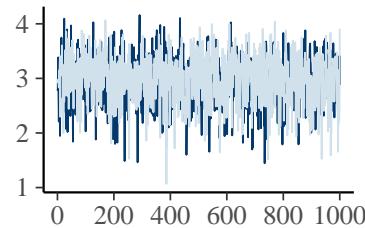
$\log(\tau_{\cdot161})$



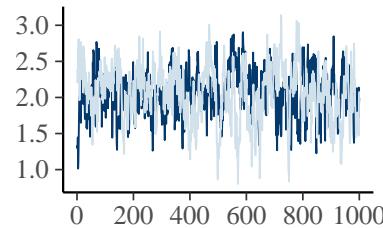
$\log(\tau_{\cdot162})$



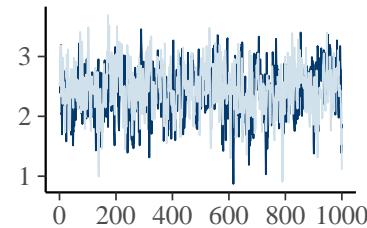
$\log(\tau_{\cdot163})$



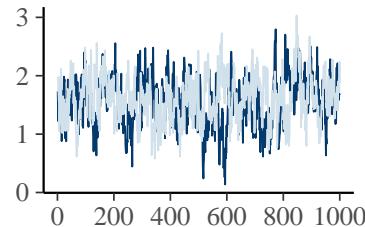
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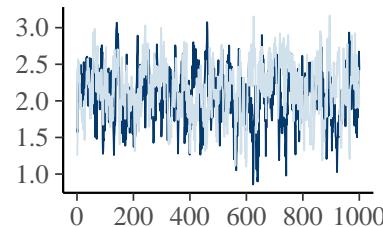
$\log(\tau_{\cdot165})$



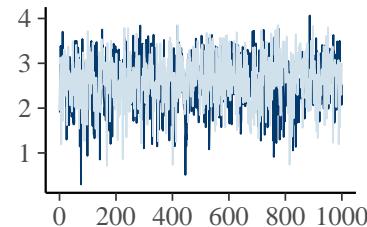
$\log(\tau_{\cdot166})$



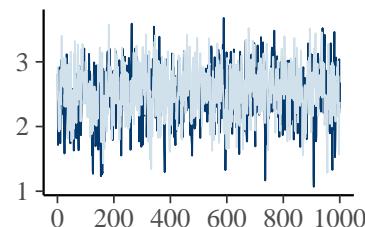
$\log(\tau_{\cdot167})$



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



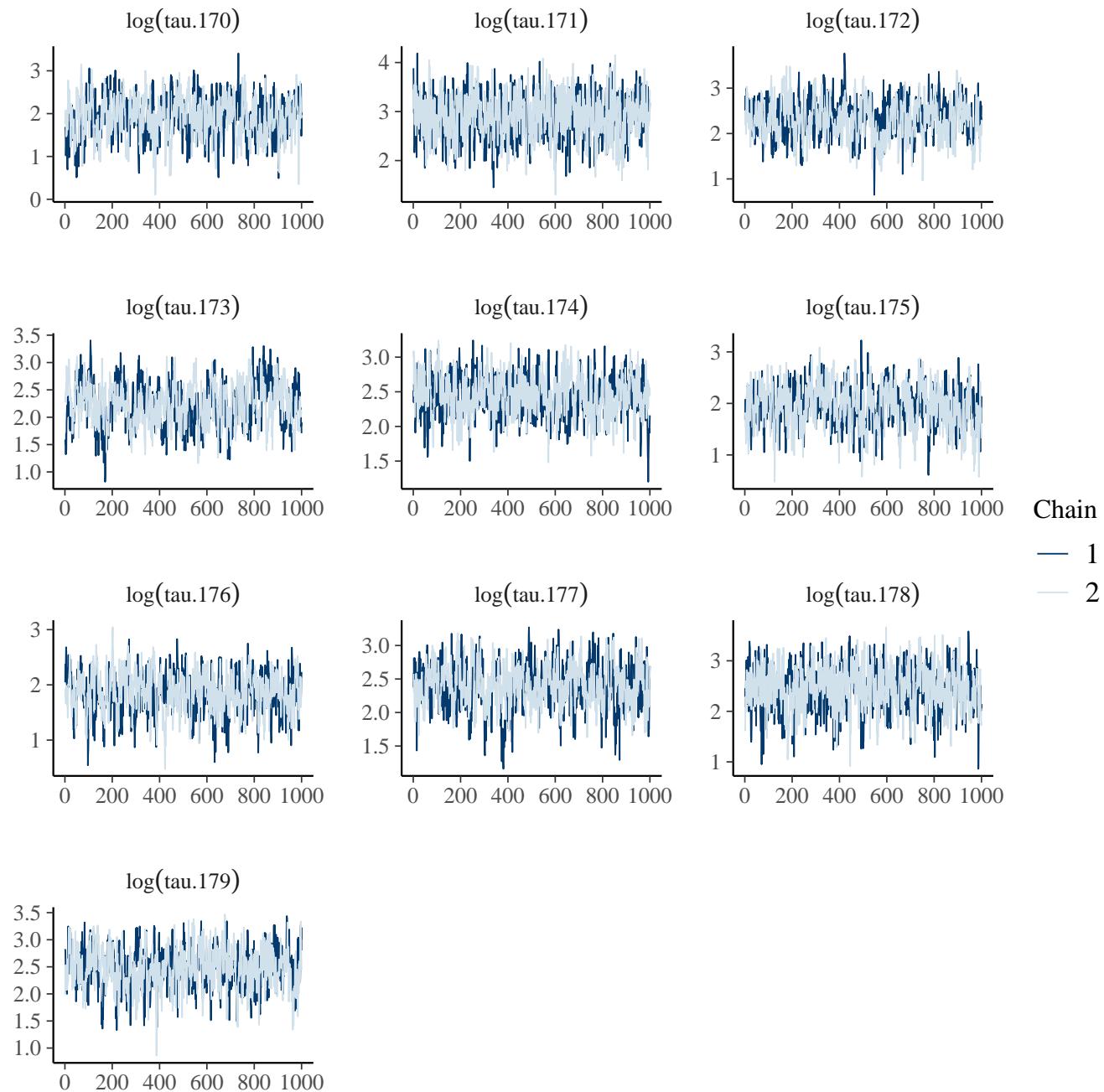
$\log(\tau_{\cdot169})$



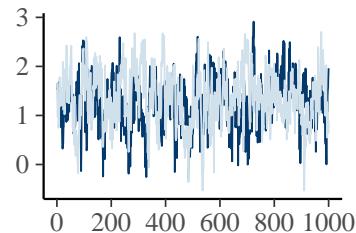
Chain

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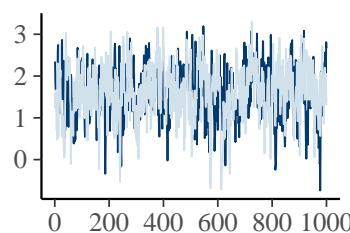
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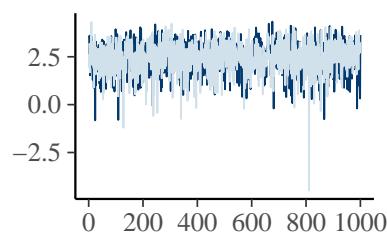
$\log(\tau_{\cdot180})$



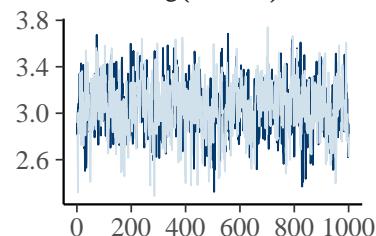
$\log(\tau_{\cdot181})$



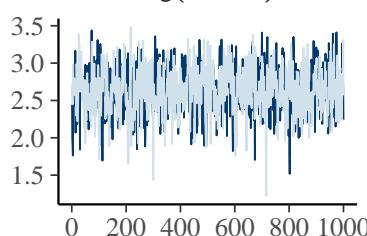
$\log(\tau_{\cdot182})$



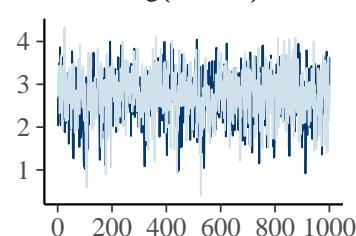
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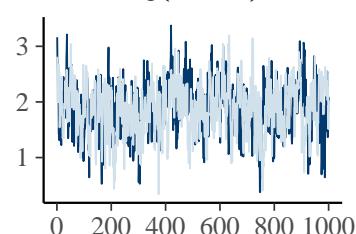
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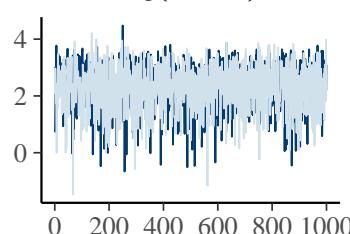
$\log(\tau_{\cdot185})$



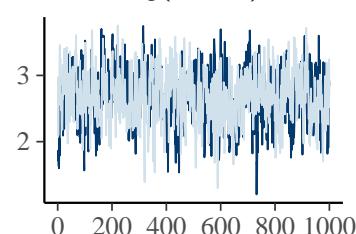
$\log(\tau_{\cdot186})$



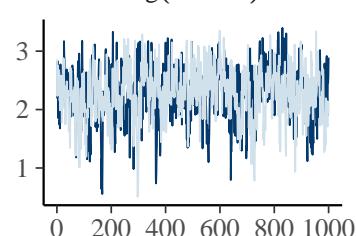
$\log(\tau_{\cdot187})$



$\log(\tau_{\cdot188})$



$\log(\tau_{\cdot189})$

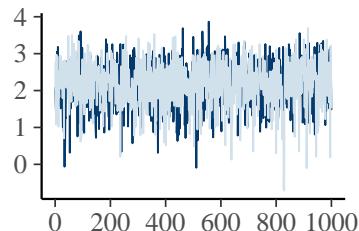


Chain

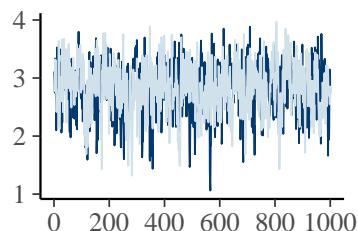
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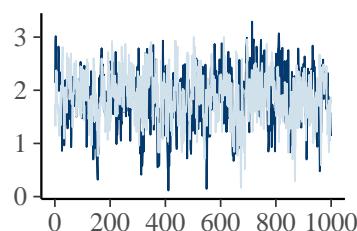
$\log(\tau_{\cdot190})$



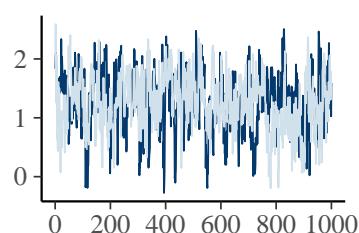
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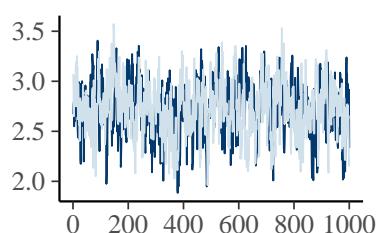
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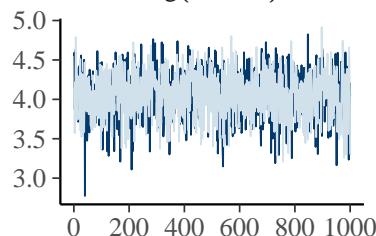
$\log(\tau_{\cdot193})$



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



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

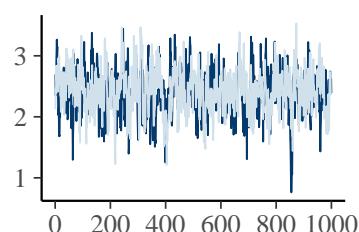


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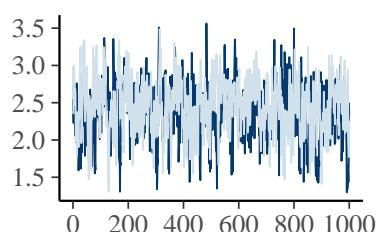
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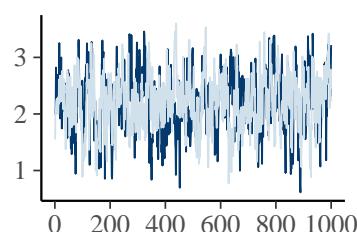
$\log(\tau_{\cdot196})$



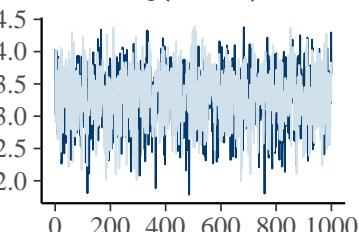
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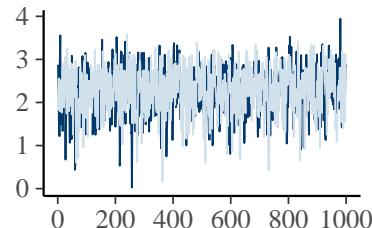
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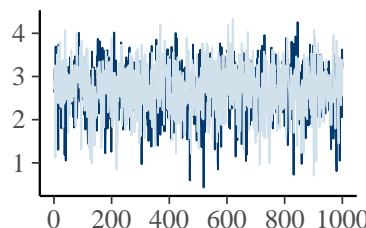
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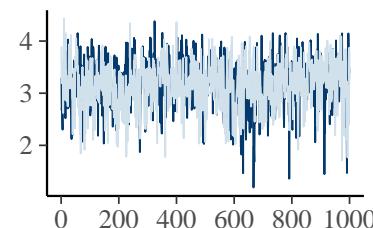
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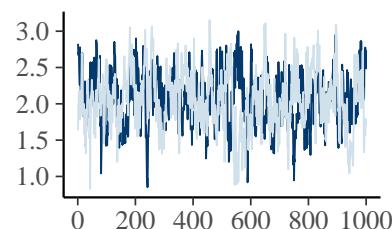
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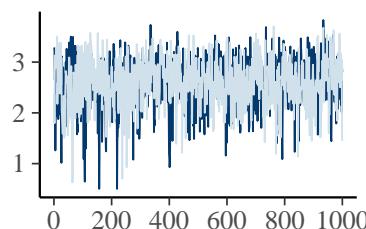
$\log(\tau_{.202})$



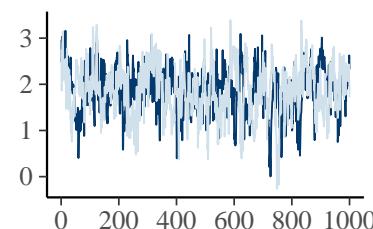
$\log(\tau_{.203})$



$\log(\tau_{.204})$



$\log(\tau_{.205})$

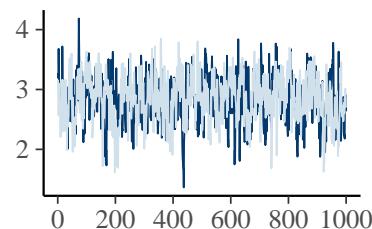


Chain

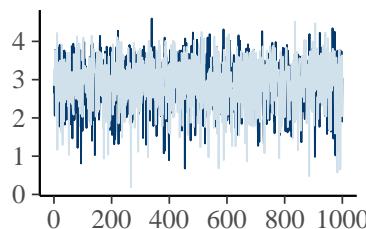
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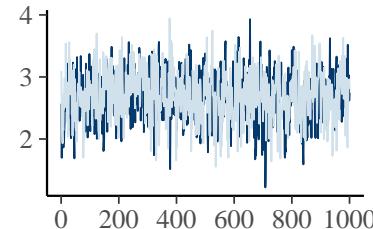
$\log(\tau_{.206})$



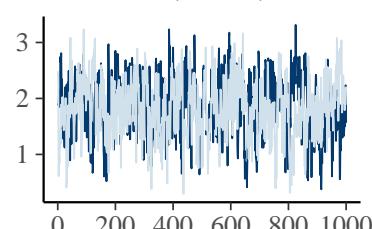
$\log(\tau_{.207})$



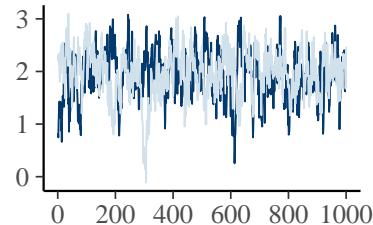
$\log(\tau_{.208})$



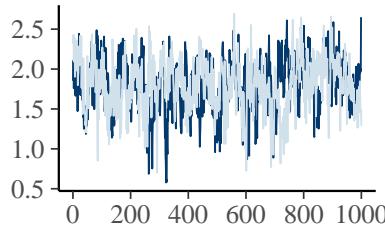
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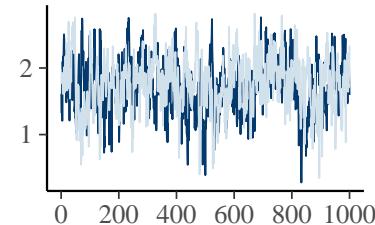
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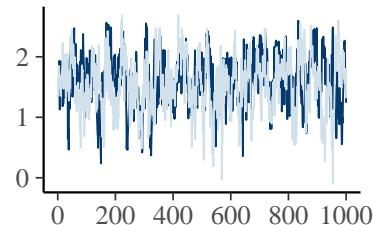
$\log(\tau_{.211})$



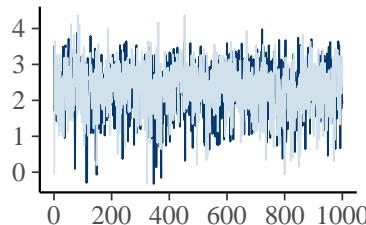
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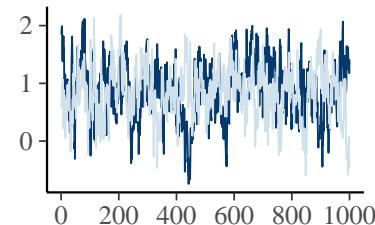
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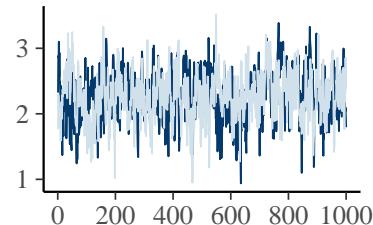
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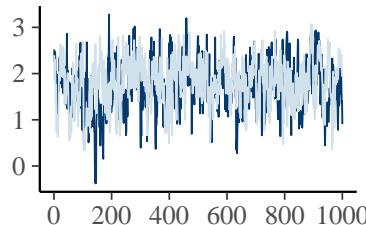
$\log(\tau_{.215})$



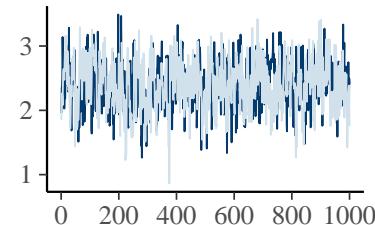
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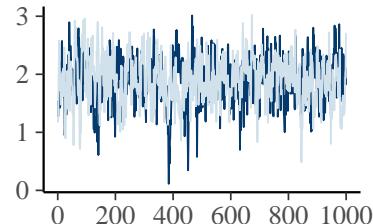
$\log(\tau_{.217})$



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



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

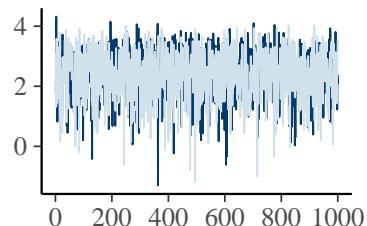


Chain

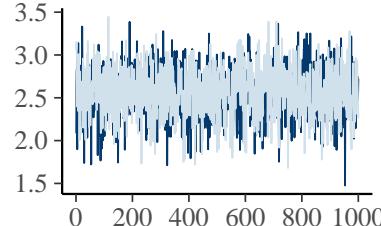
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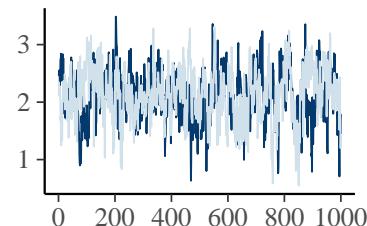
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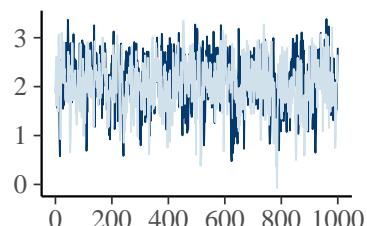
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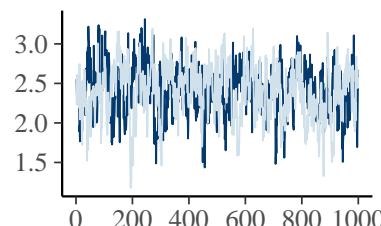
$\log(\tau_{\cdot222})$



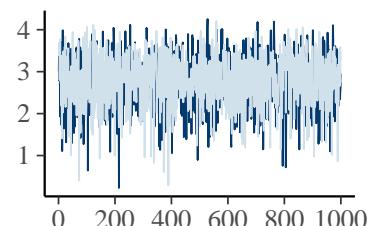
$\log(\tau_{\cdot223})$



$\log(\tau_{\cdot224})$



$\log(\tau_{\cdot225})$

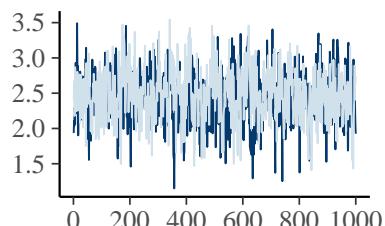


Chain

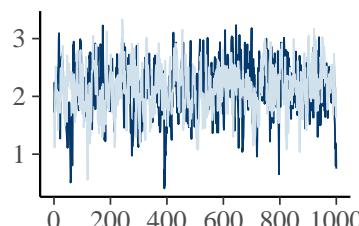
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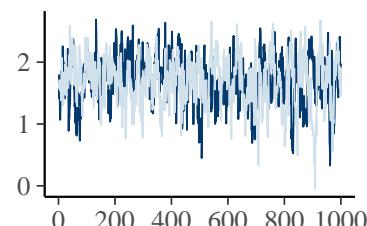
$\log(\tau_{\cdot226})$



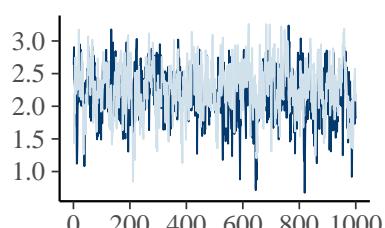
$\log(\tau_{\cdot227})$

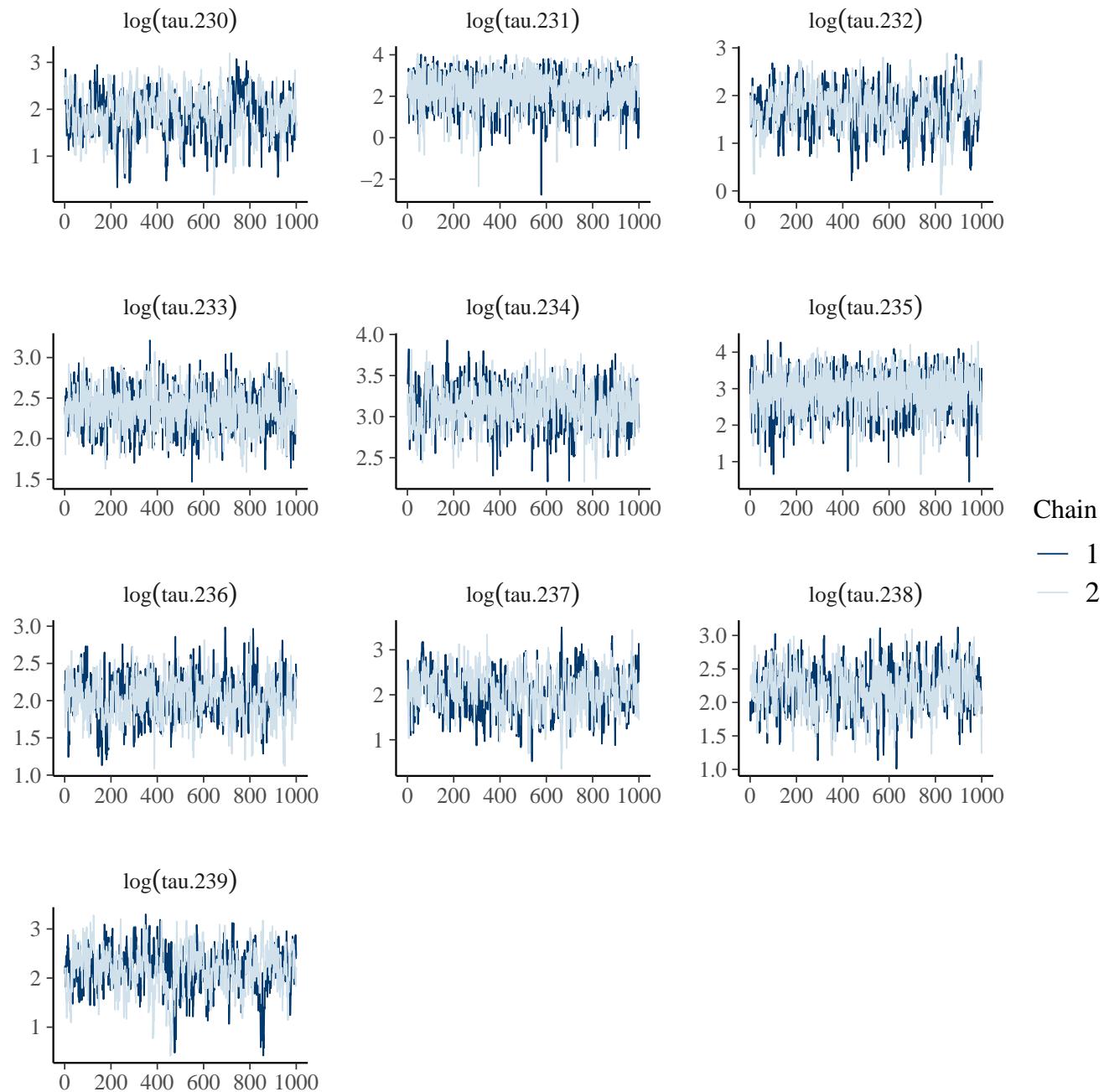


$\log(\tau_{\cdot228})$

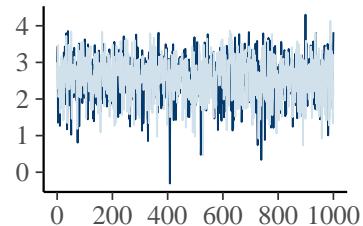


$\log(\tau_{\cdot229})$

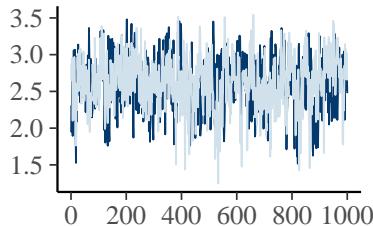




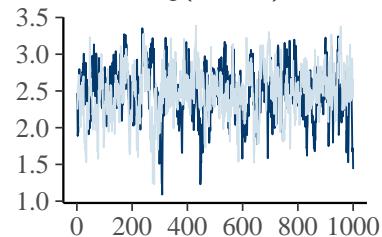
$\log(\tau_{\cdot240})$



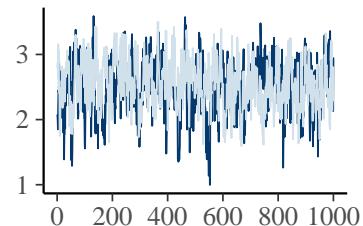
$\log(\tau_{\cdot241})$



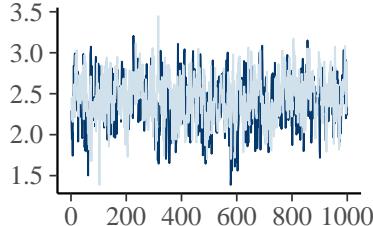
$\log(\tau_{\cdot242})$



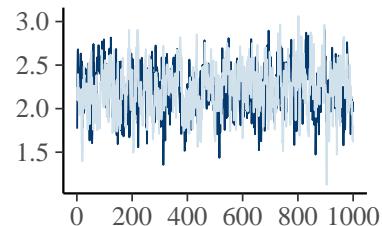
$\log(\tau_{\cdot243})$



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



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

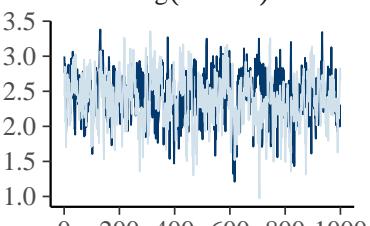


Chain

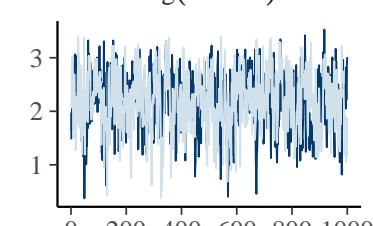
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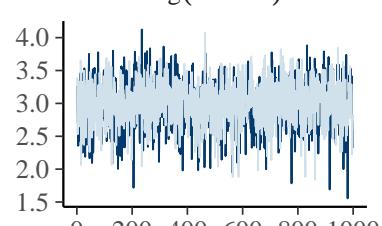
$\log(\tau_{\cdot246})$



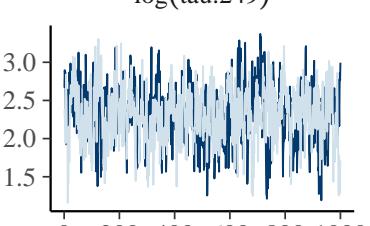
$\log(\tau_{\cdot247})$

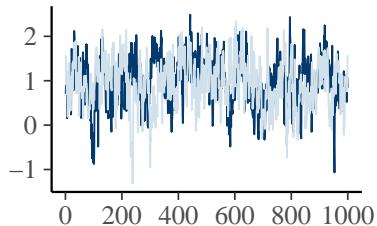
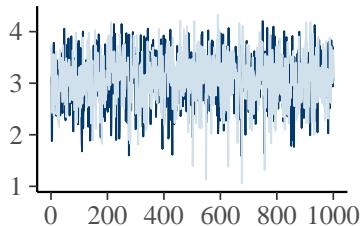
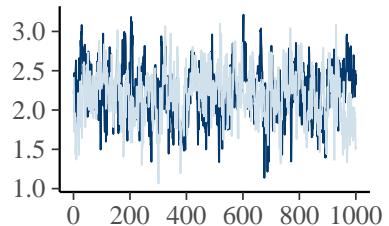
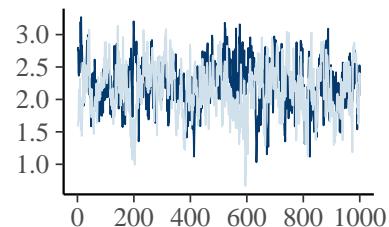
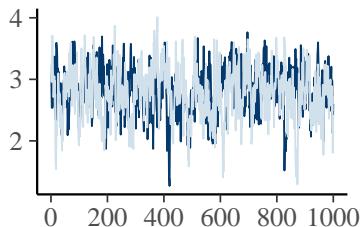
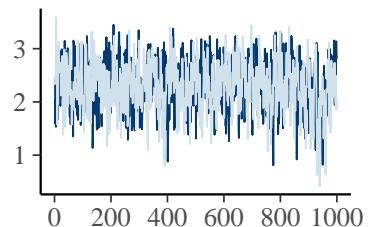


$\log(\tau_{\cdot248})$



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

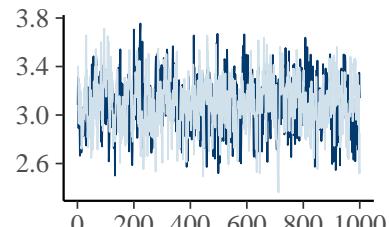
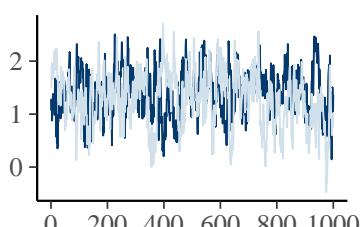
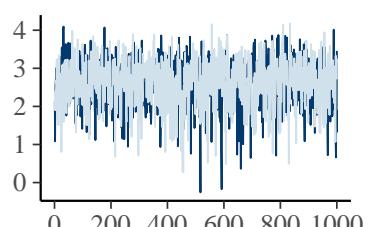
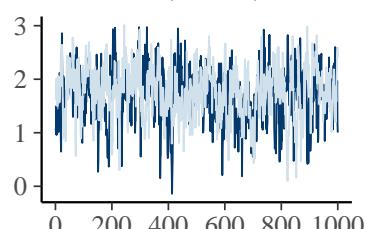


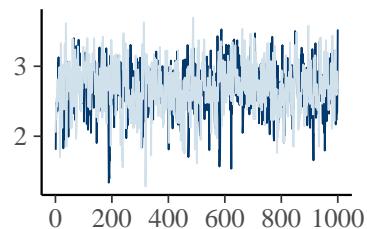
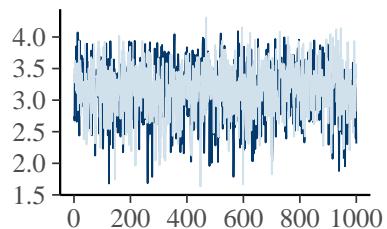
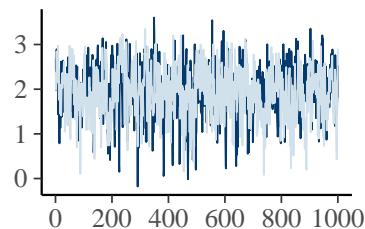
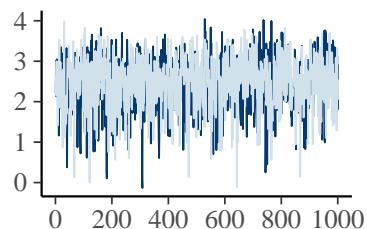
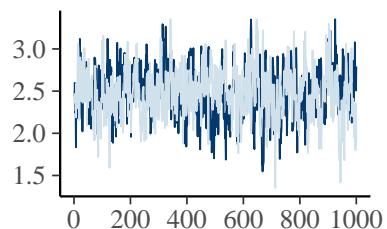
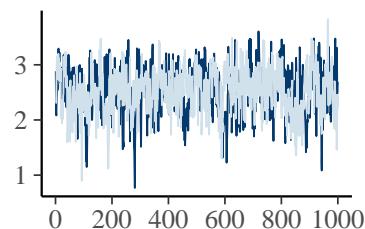
$\log(\tau_{\cdot250})$  $\log(\tau_{\cdot251})$  $\log(\tau_{\cdot252})$  $\log(\tau_{\cdot253})$  $\log(\tau_{\cdot254})$  $\log(\tau_{\cdot255})$ 

Chain

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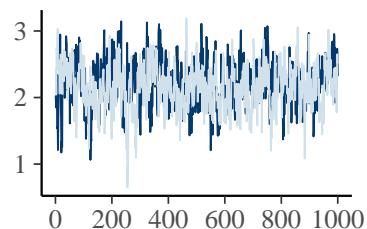
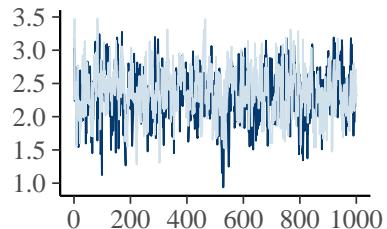
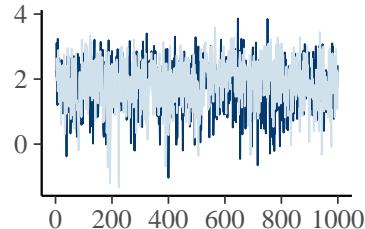
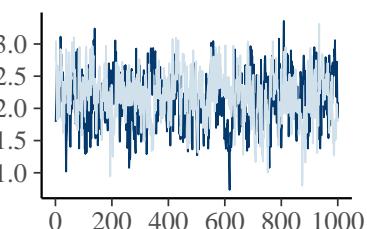
 $\log(\tau_{\cdot256})$  $\log(\tau_{\cdot257})$  $\log(\tau_{\cdot258})$  $\log(\tau_{\cdot259})$ 

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

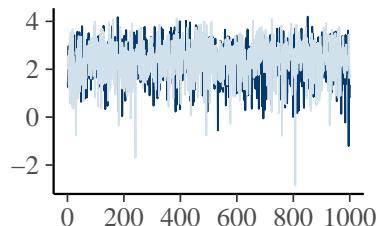
Chain

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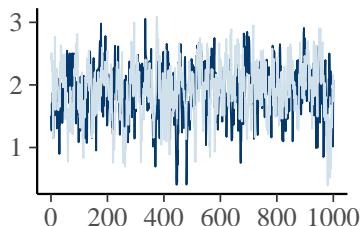
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 $\log(\tau_{.266})$  $\log(\tau_{.267})$  $\log(\tau_{.268})$  $\log(\tau_{.269})$ 

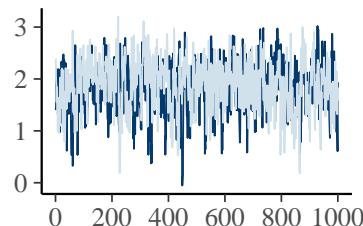
$\log(\tau_{\cdot270})$



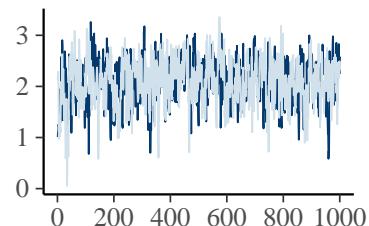
$\log(\tau_{\cdot271})$



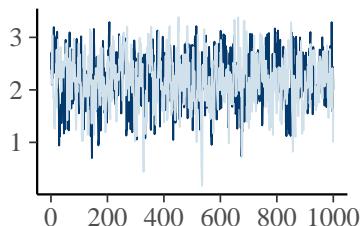
$\log(\tau_{\cdot272})$



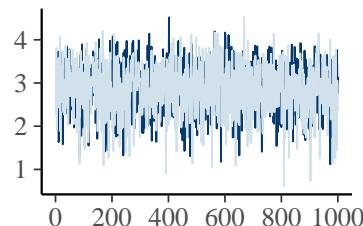
$\log(\tau_{\cdot273})$



$\log(\tau_{\cdot274})$



$\log(\tau_{\cdot275})$

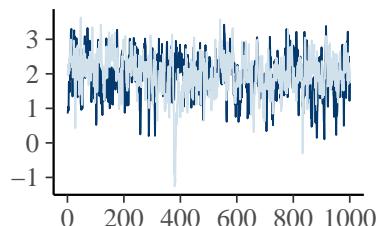


Chain

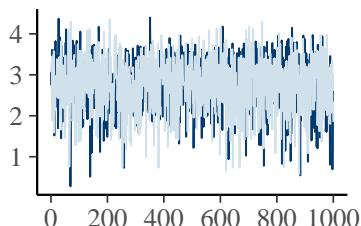
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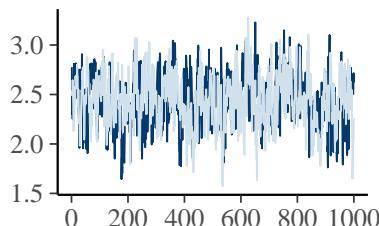
$\log(\tau_{\cdot276})$



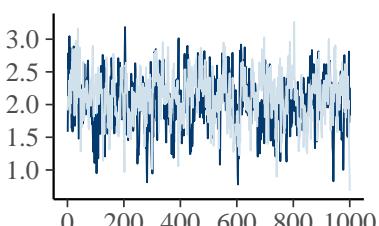
$\log(\tau_{\cdot277})$

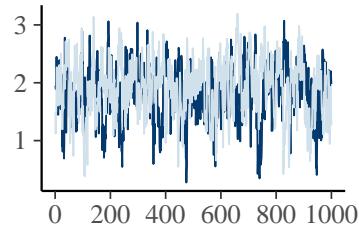
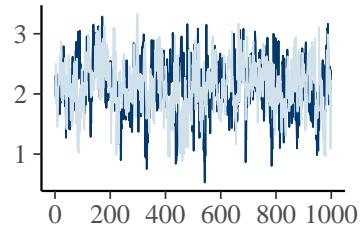
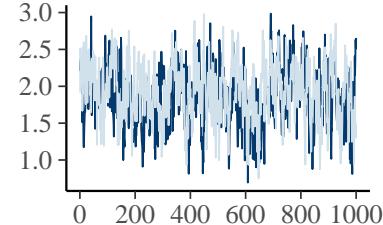
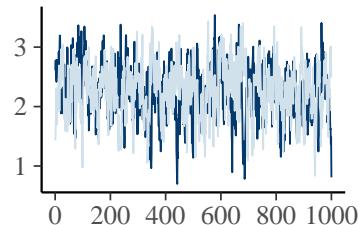
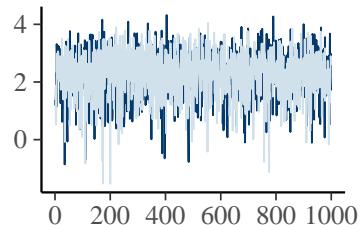
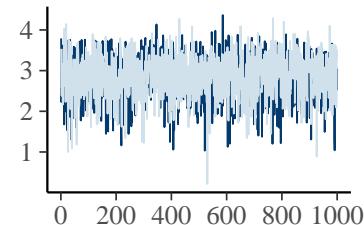


$\log(\tau_{\cdot278})$



$\log(\tau_{\cdot279})$

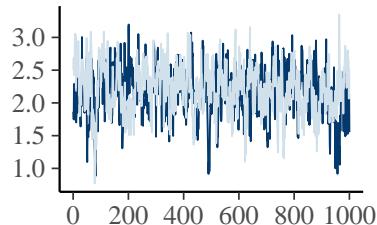
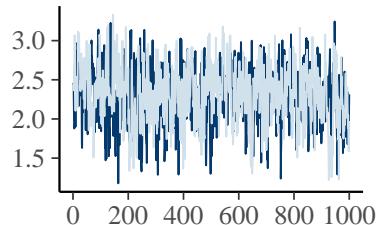
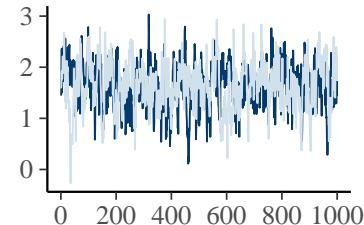
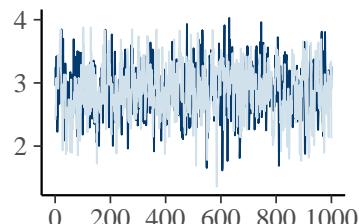


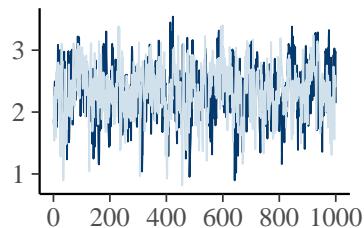
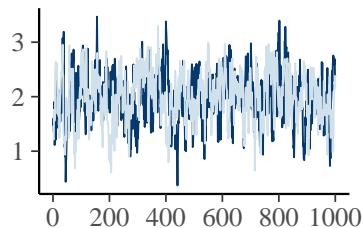
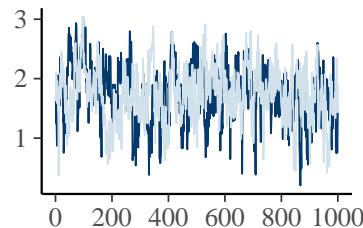
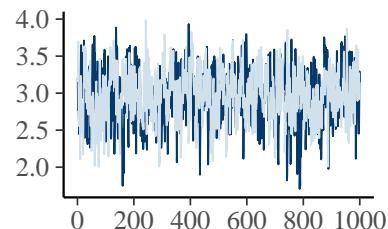
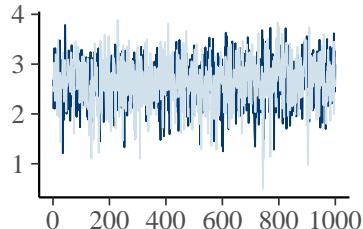
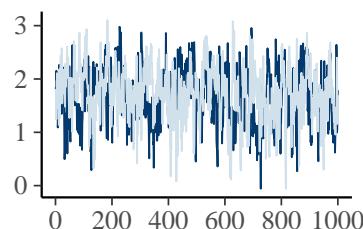
$\log(\tau_{.280})$  $\log(\tau_{.281})$  $\log(\tau_{.282})$  $\log(\tau_{.283})$  $\log(\tau_{.284})$  $\log(\tau_{.285})$ 

Chain

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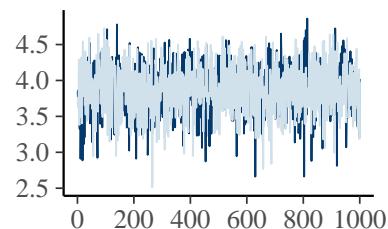
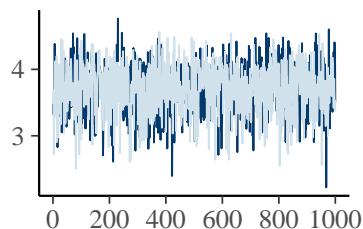
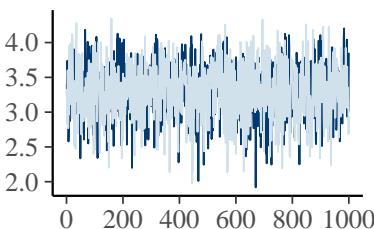
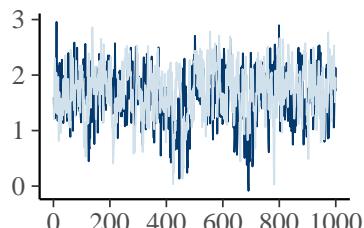
 $\log(\tau_{.286})$  $\log(\tau_{.287})$  $\log(\tau_{.288})$  $\log(\tau_{.289})$ 

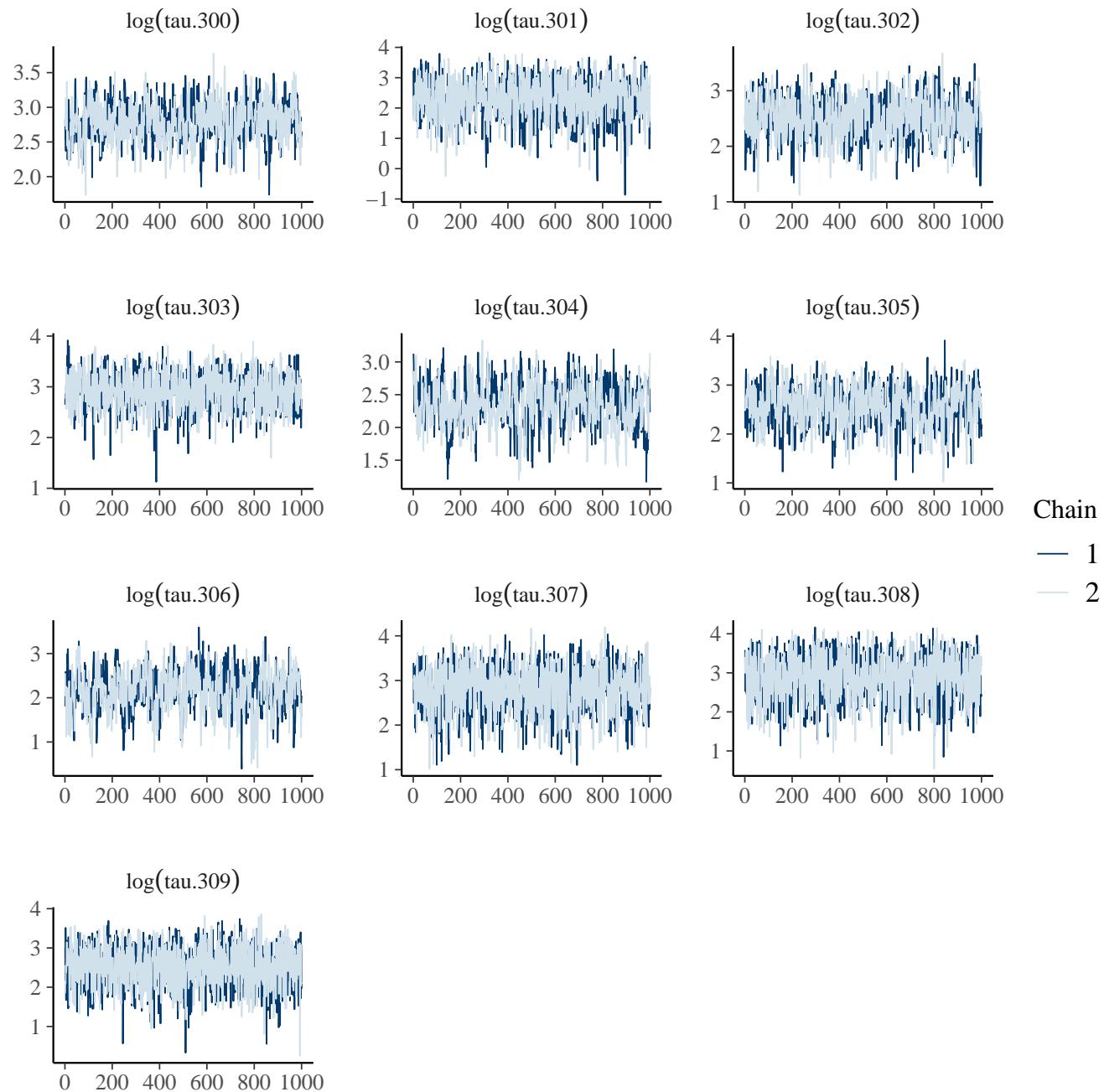
$\log(\tau_{.290})$  $\log(\tau_{.291})$  $\log(\tau_{.292})$  $\log(\tau_{.293})$  $\log(\tau_{.294})$  $\log(\tau_{.295})$ 

Chain

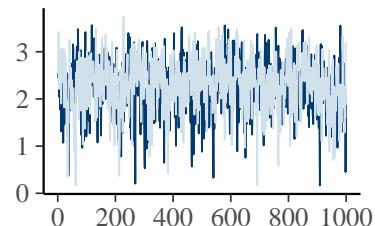
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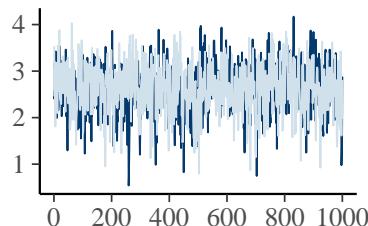
 $\log(\tau_{.296})$  $\log(\tau_{.297})$  $\log(\tau_{.298})$  $\log(\tau_{.299})$ 



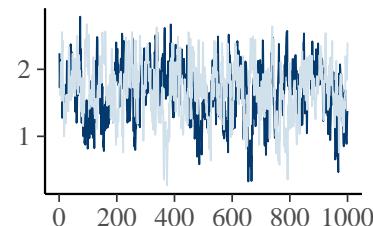
$\log(\tau_{.310})$



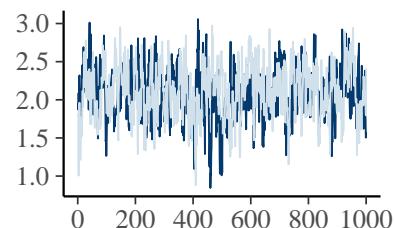
$\log(\tau_{.311})$



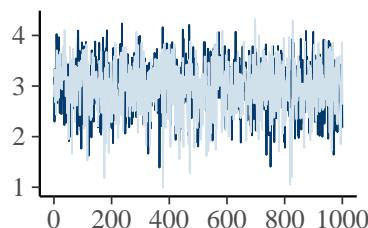
$\log(\tau_{.312})$



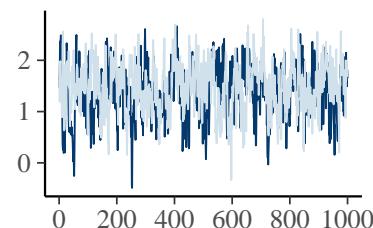
$\log(\tau_{.313})$



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



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

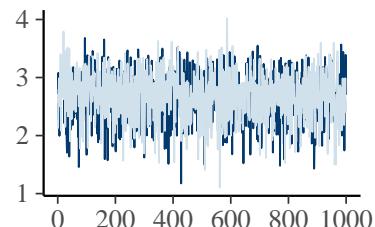


Chain

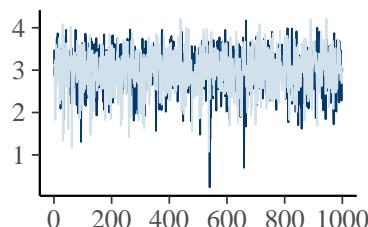
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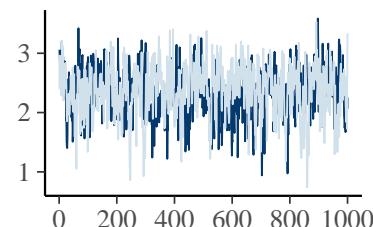
$\log(\tau_{.316})$



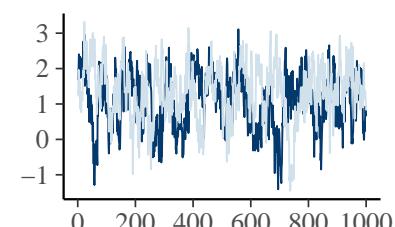
$\log(\tau_{.317})$

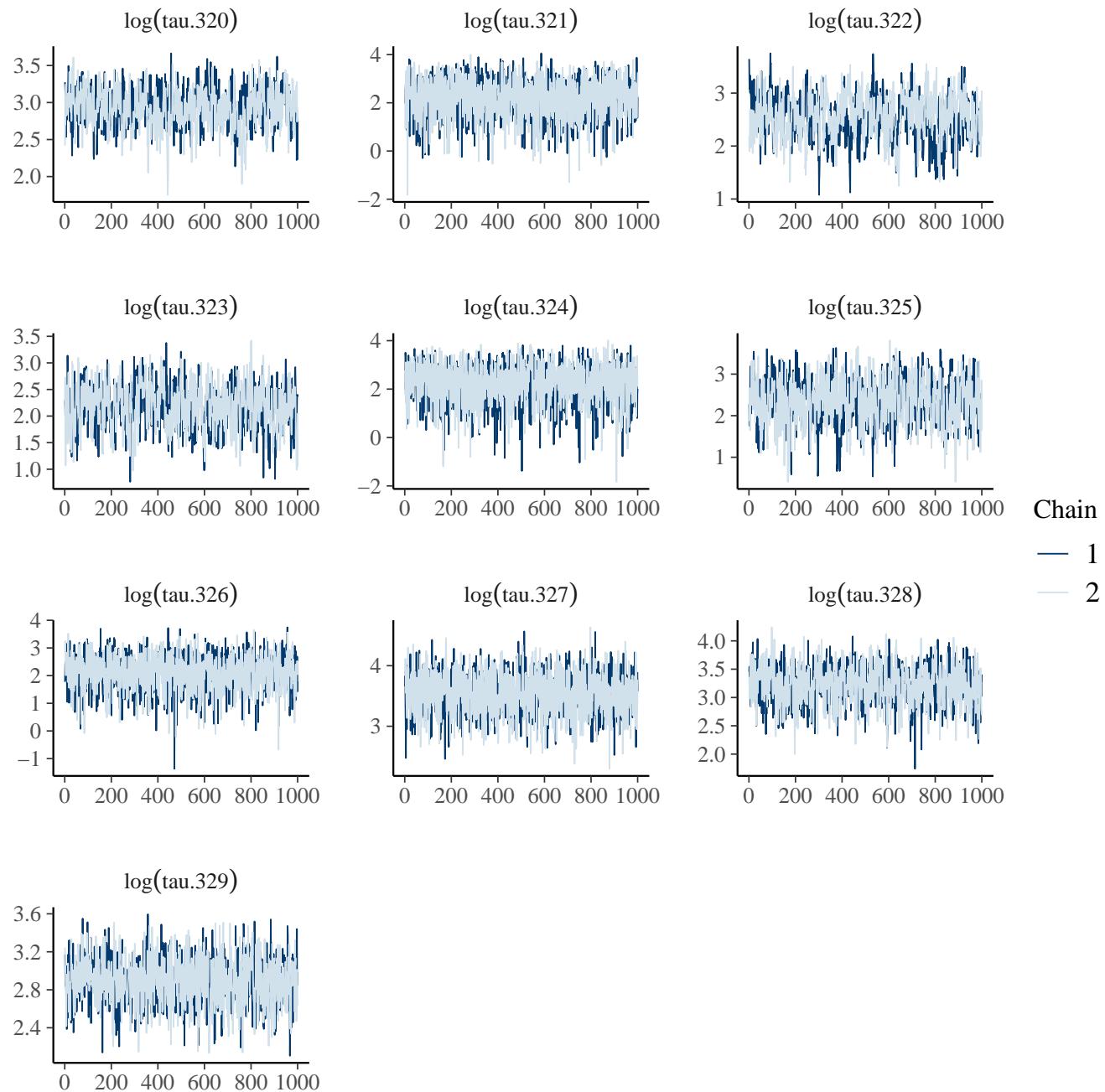


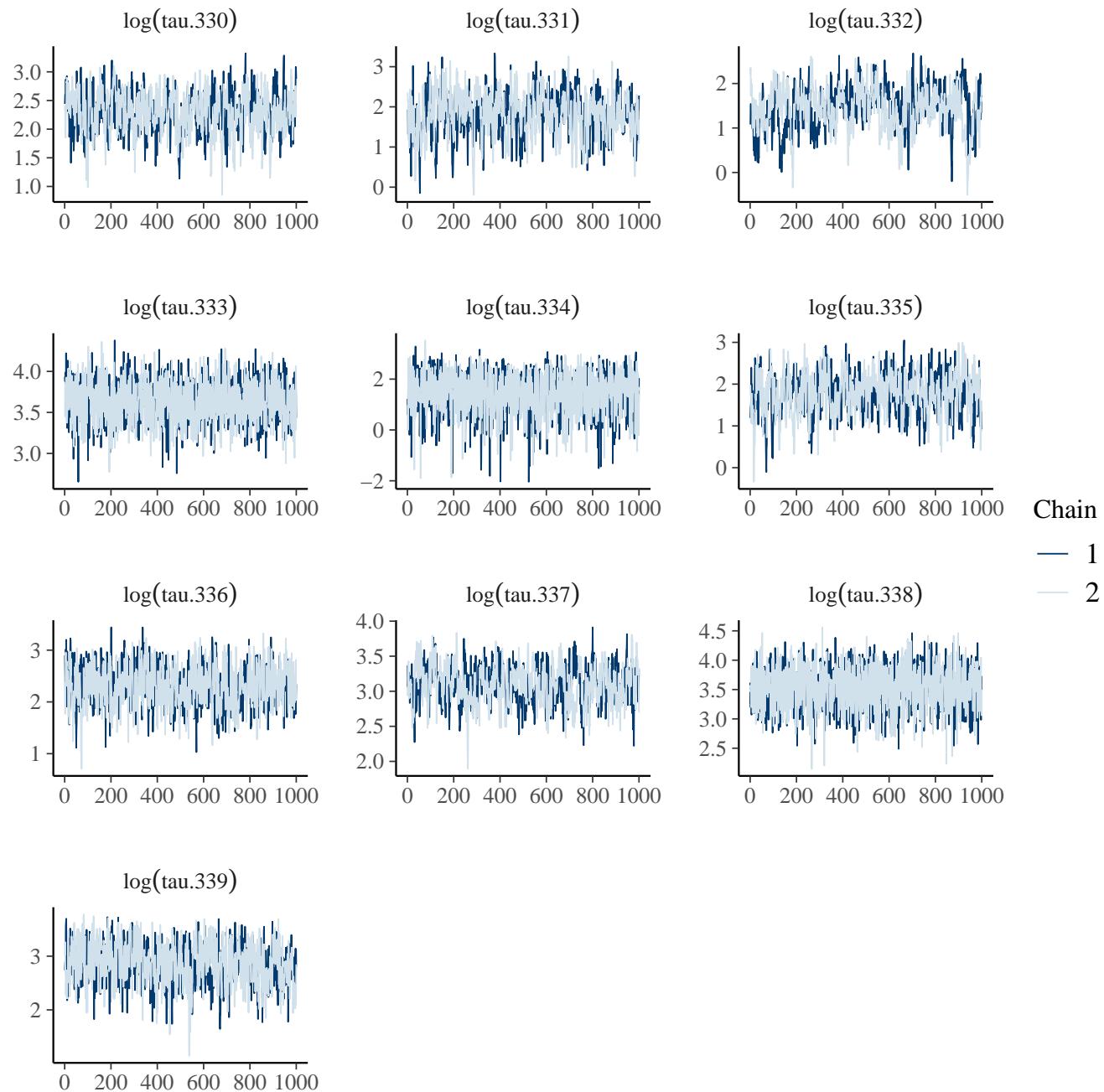
$\log(\tau_{.318})$

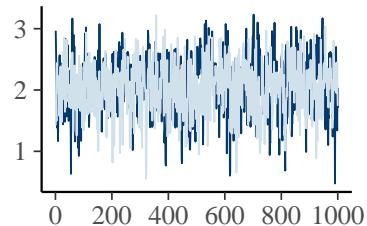
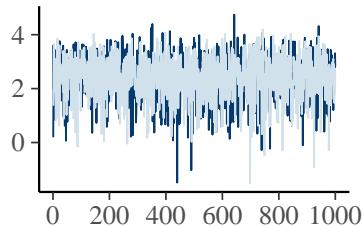
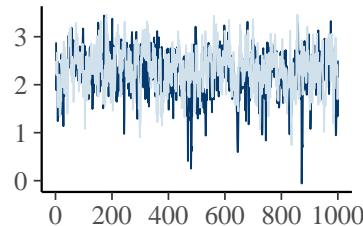
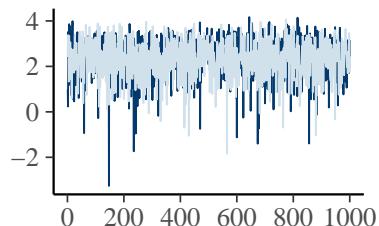
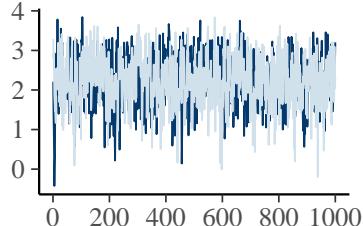
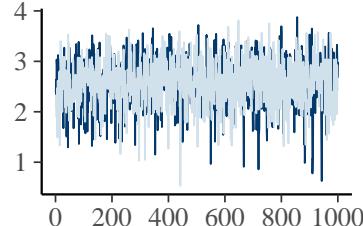


$\log(\tau_{.319})$





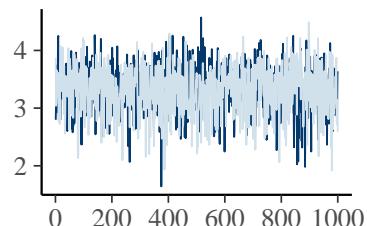
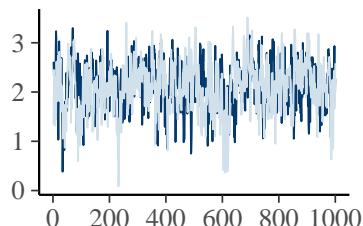
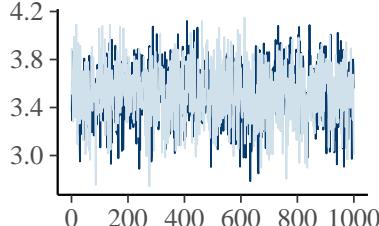
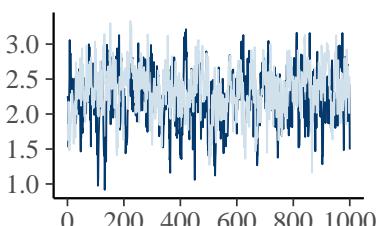


$\log(\tau_{\cdot340})$  $\log(\tau_{\cdot341})$  $\log(\tau_{\cdot342})$  $\log(\tau_{\cdot343})$  $\log(\tau_{\cdot344})$  $\log(\tau_{\cdot345})$ 

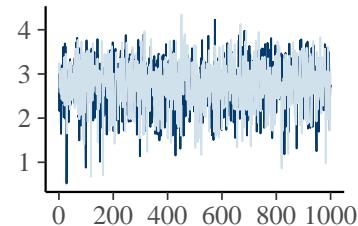
Chain

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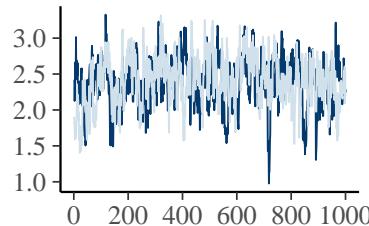
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 $\log(\tau_{\cdot346})$  $\log(\tau_{\cdot347})$  $\log(\tau_{\cdot348})$  $\log(\tau_{\cdot349})$ 

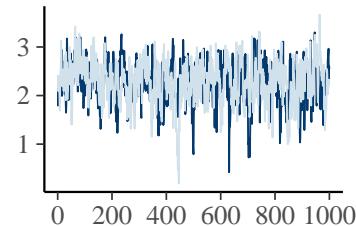
$\log(\tau_{.350})$



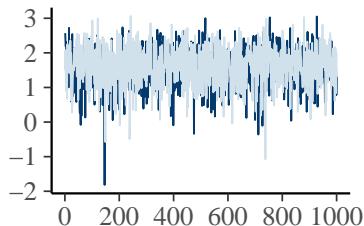
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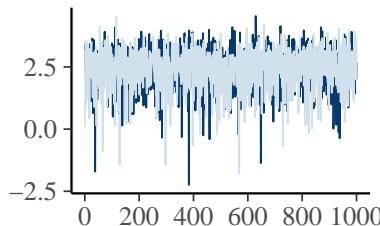
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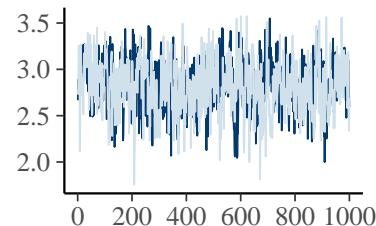
$\log(\tau_{.353})$



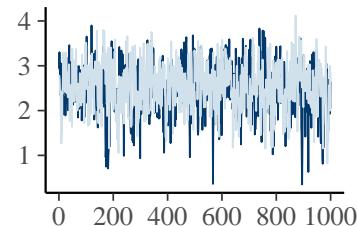
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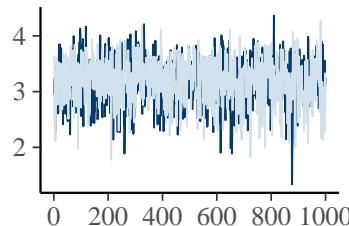
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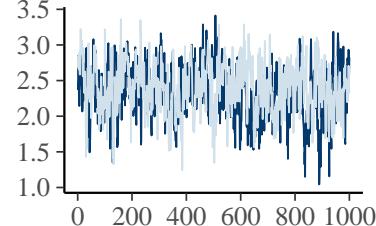
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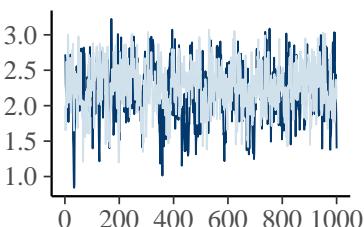
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$\log(\tau_{.358})$



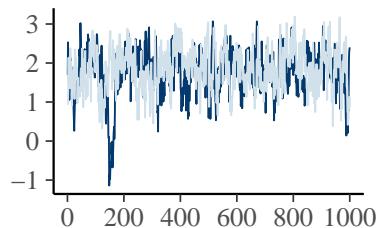
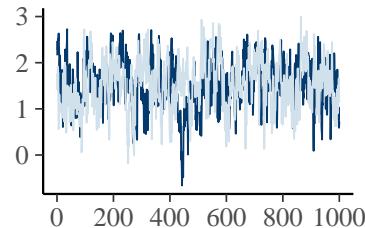
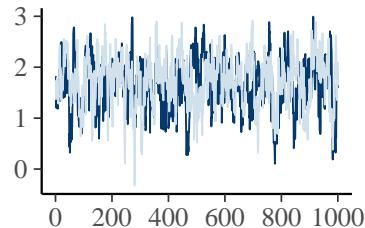
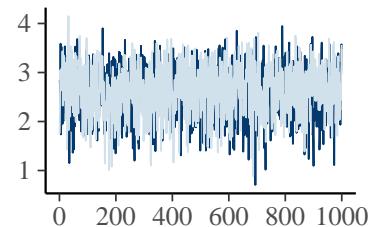
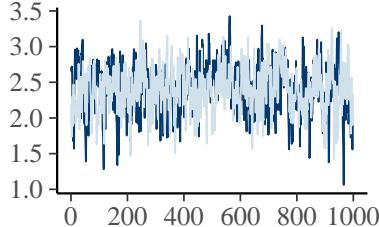
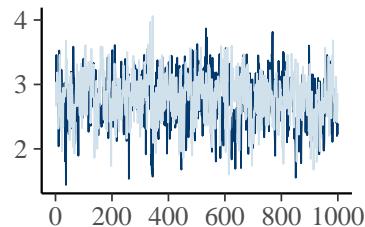
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Chain

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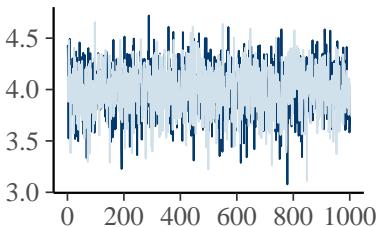
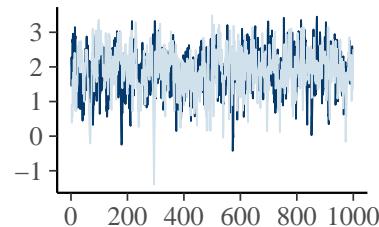
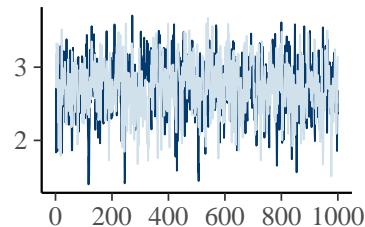
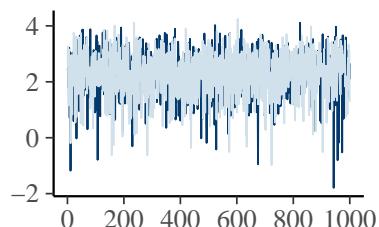
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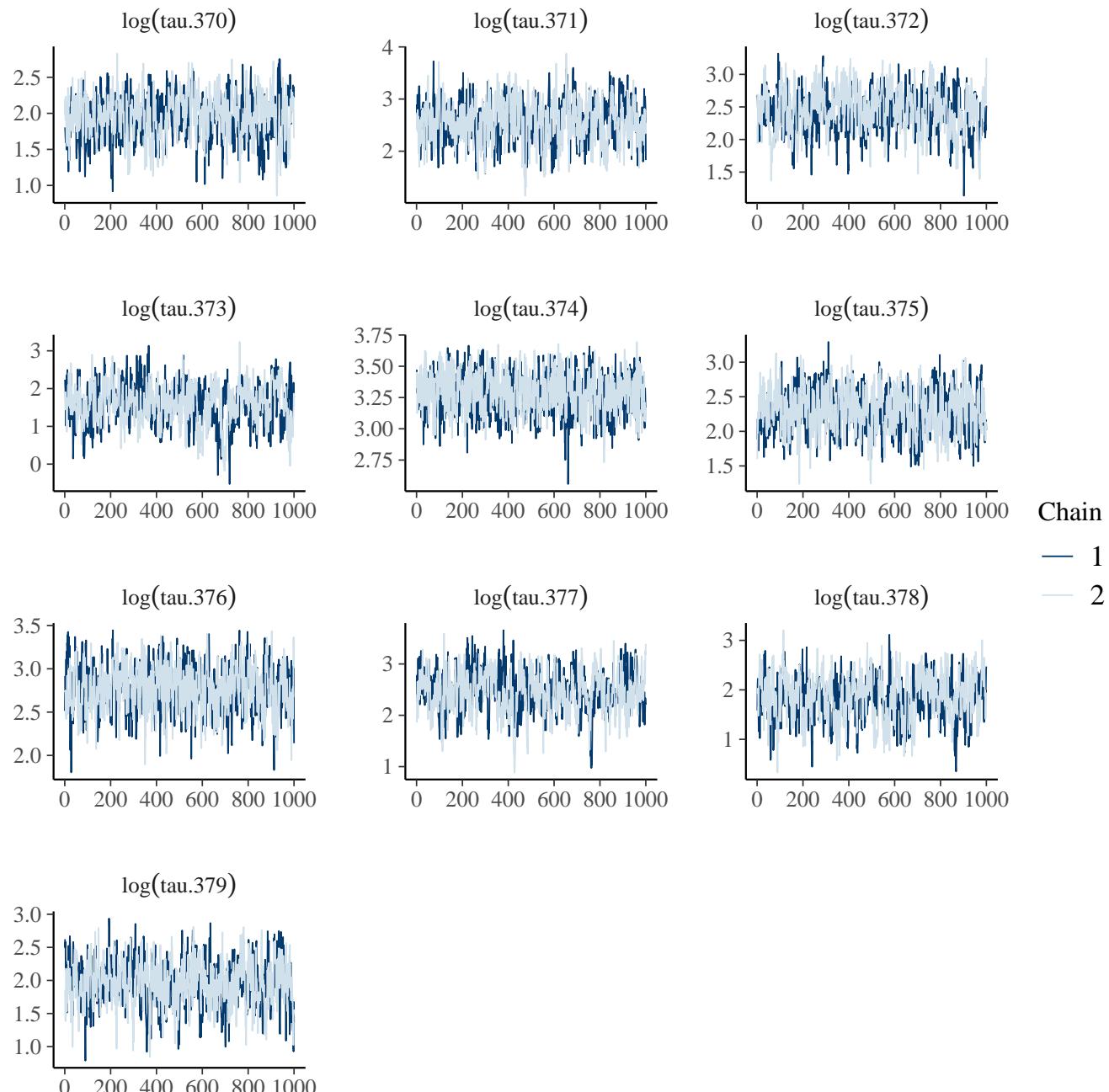
$\log(\tau_{.360})$  $\log(\tau_{.361})$  $\log(\tau_{.362})$  $\log(\tau_{.363})$  $\log(\tau_{.364})$  $\log(\tau_{.365})$ 

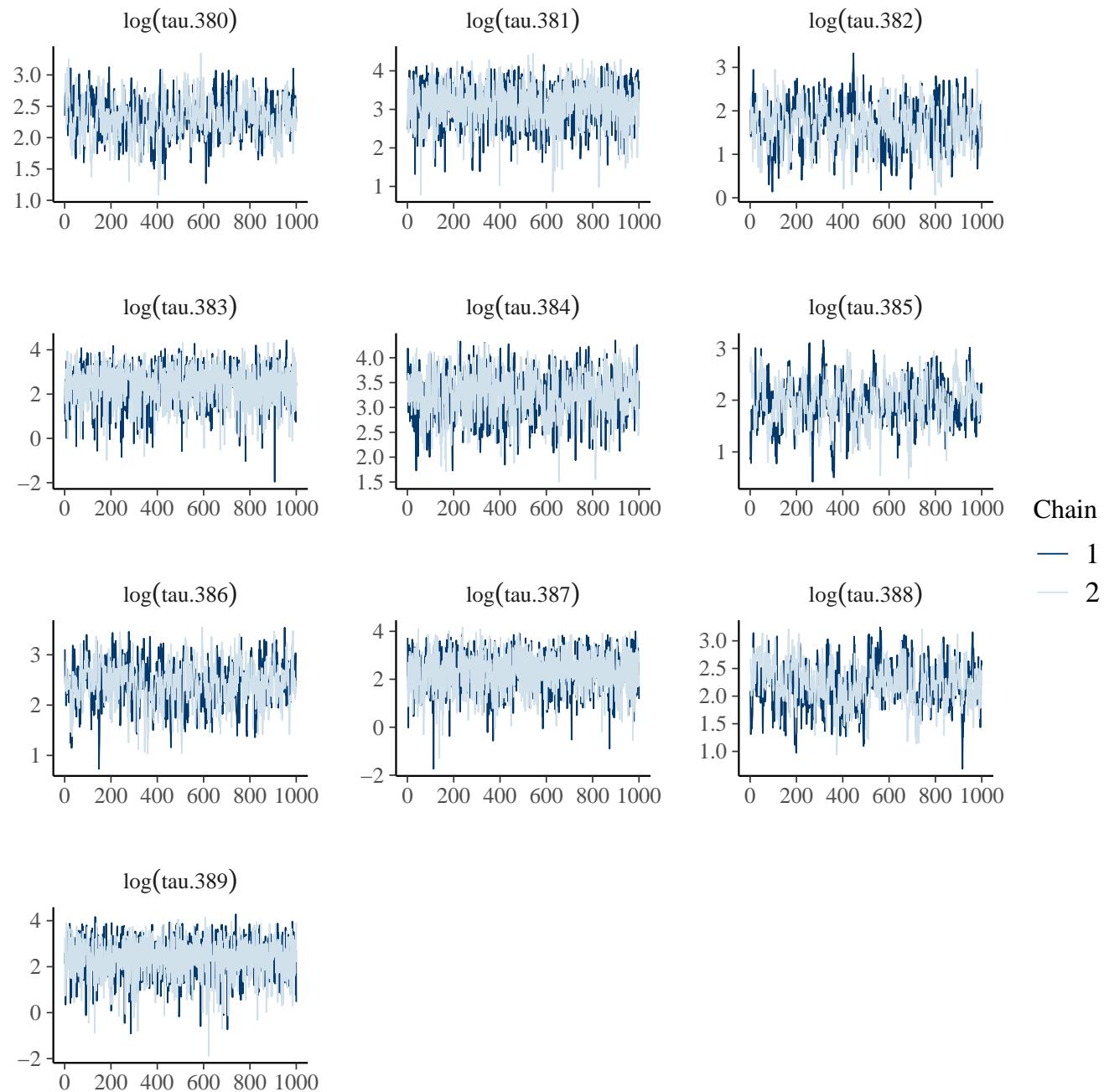
Chain

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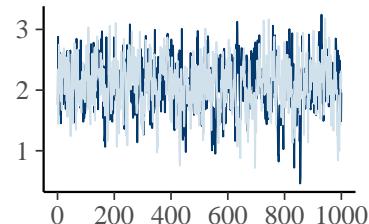
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 $\log(\tau_{.366})$  $\log(\tau_{.367})$  $\log(\tau_{.368})$  $\log(\tau_{.369})$ 

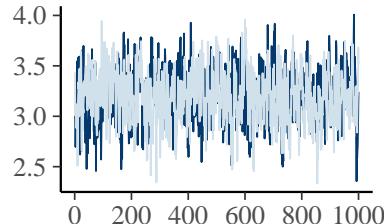




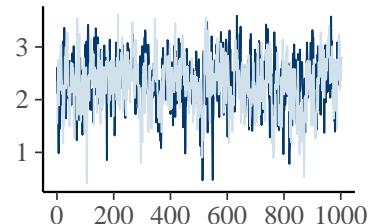
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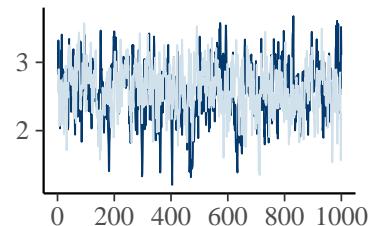
$\log(\tau_{\cdot391})$



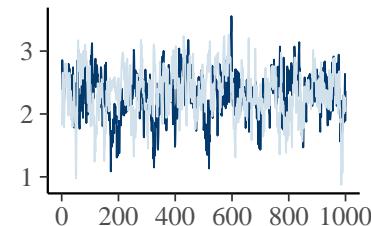
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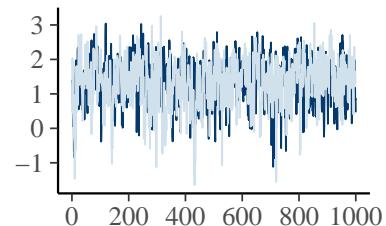
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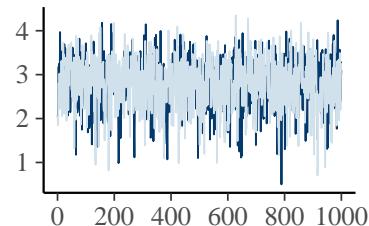
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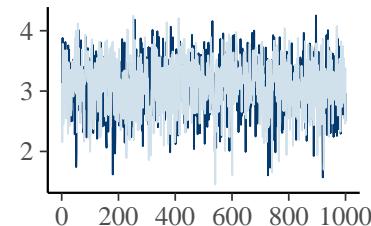
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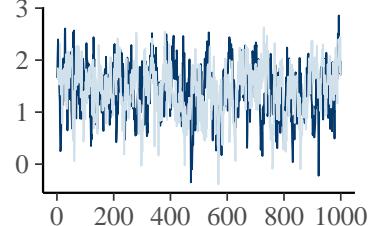
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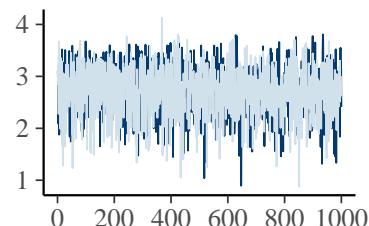
$\log(\tau_{\cdot397})$



$\log(\tau_{\cdot398})$



$\log(\tau_{\cdot399})$

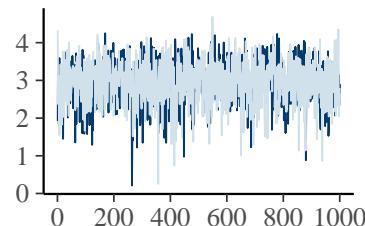


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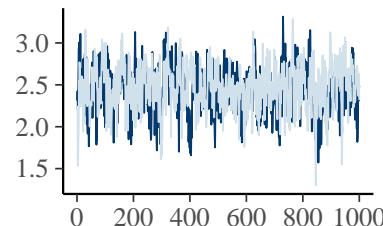
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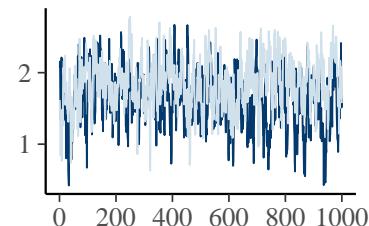
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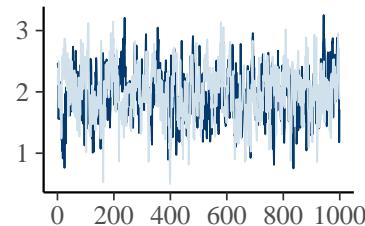
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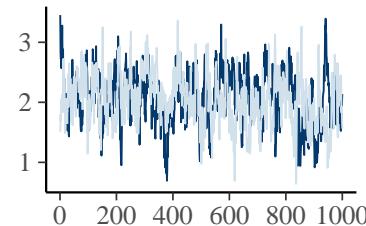
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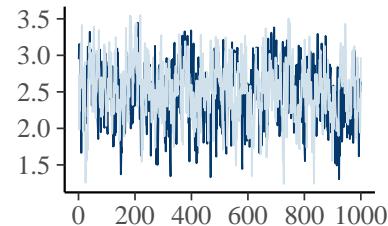
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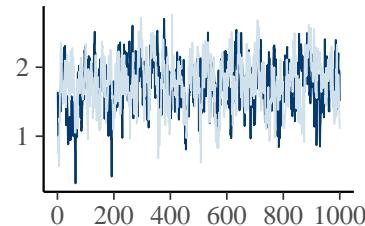
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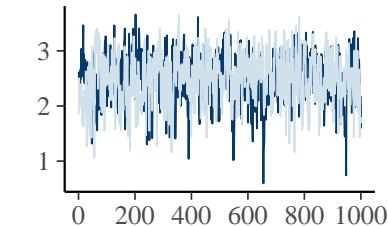
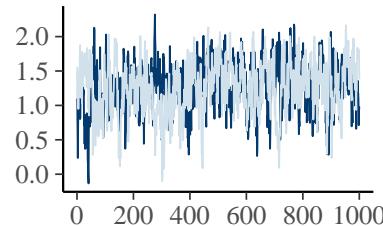
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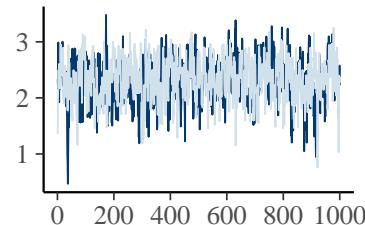
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$\log(\tau_{\cdot407})$



$\log(\tau_{\cdot409})$

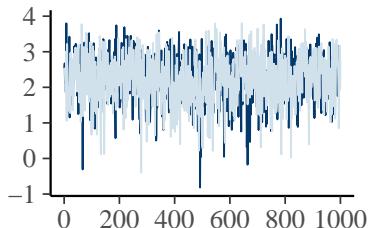


Chain

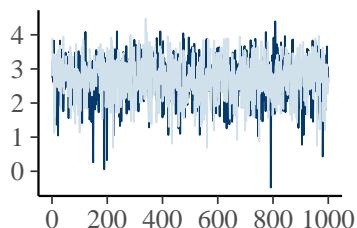
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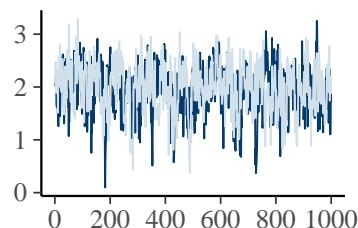
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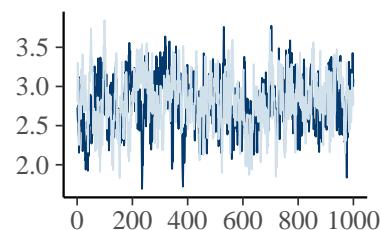
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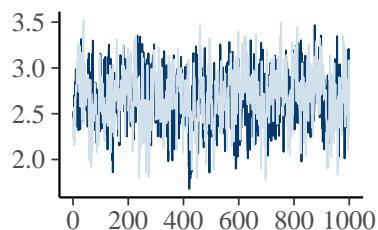
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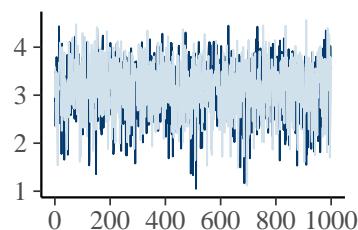
$\log(\tau_{\cdot413})$



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



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

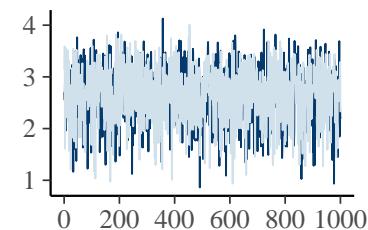


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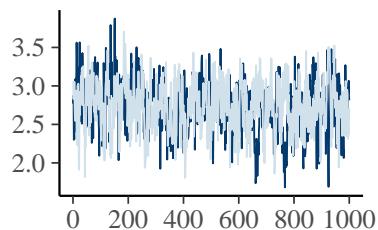
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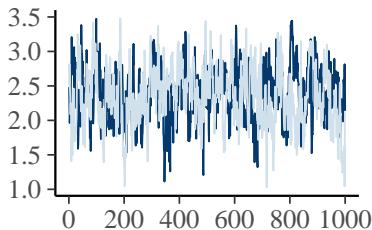
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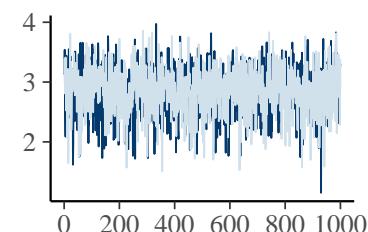
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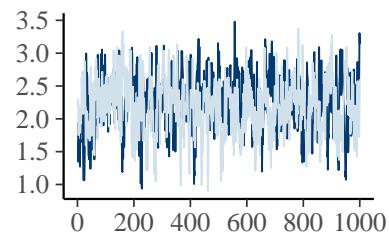
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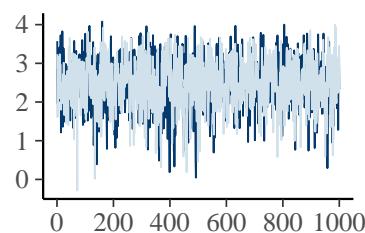
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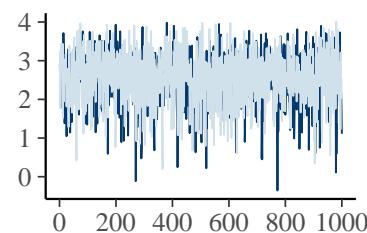
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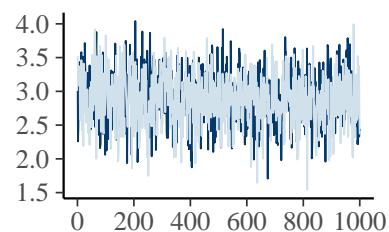
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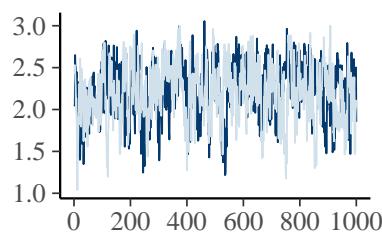
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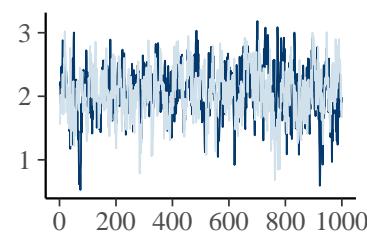
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$\log(\tau_{\cdot424})$



$\log(\tau_{\cdot425})$

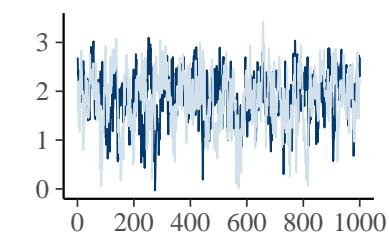


Chain

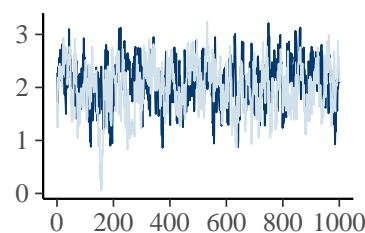
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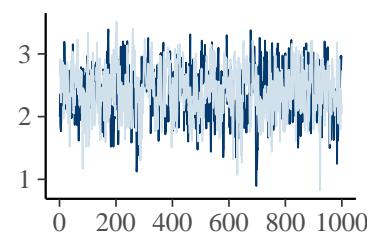
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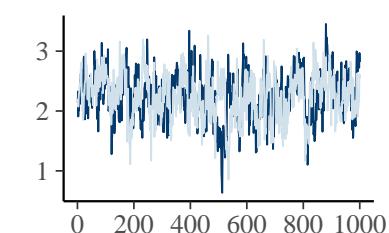
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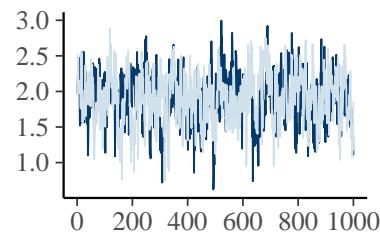
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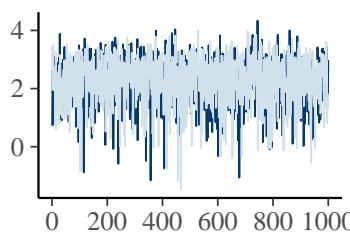
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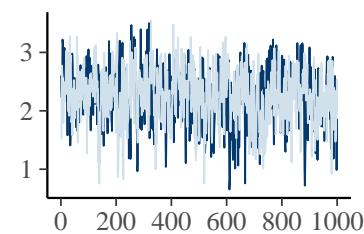
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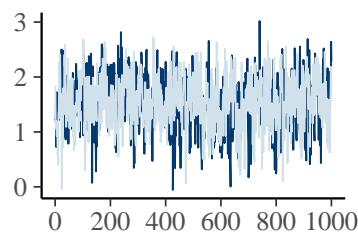
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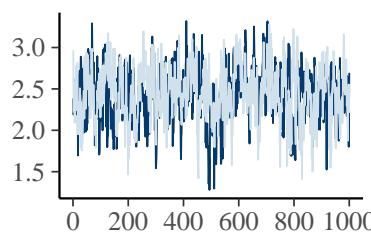
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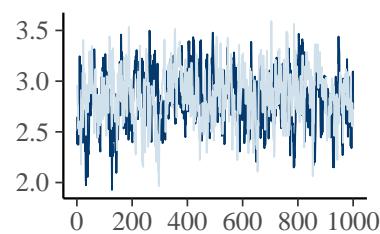
$\log(\tau_{\cdot433})$



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



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

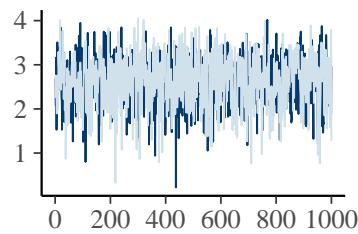


Chain

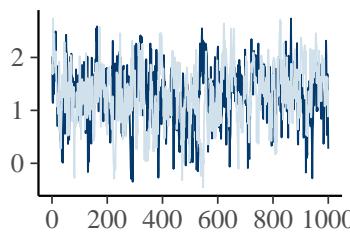
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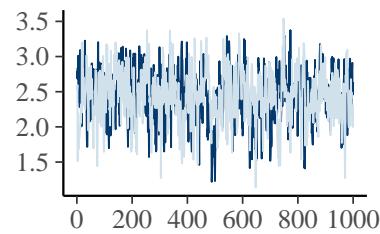
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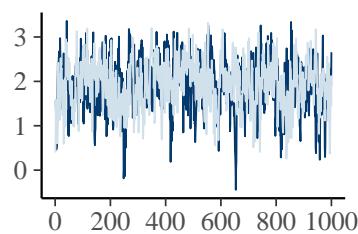
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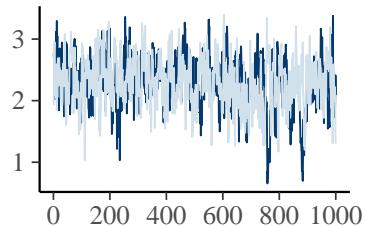
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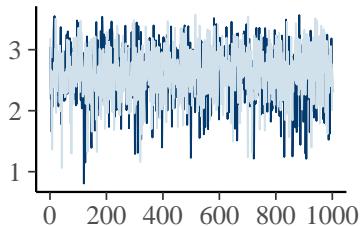
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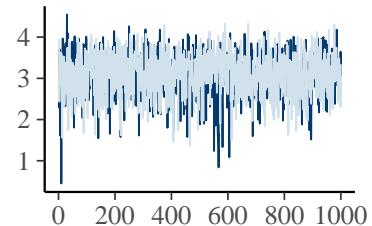
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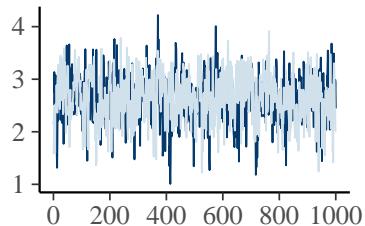
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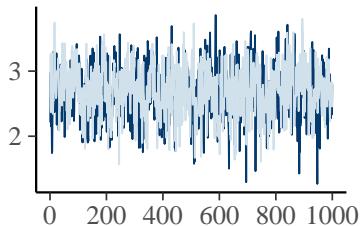
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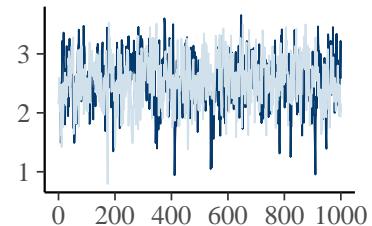
$\log(\tau_{\cdot443})$



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



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

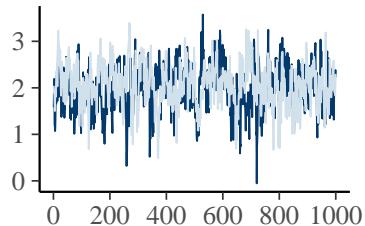


Chain

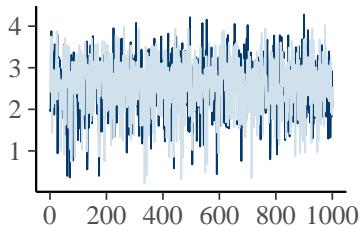
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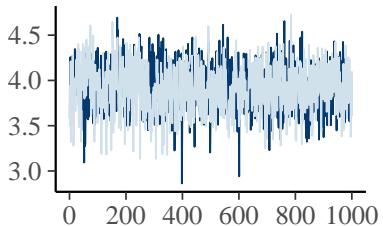
$\log(\tau_{\cdot446})$



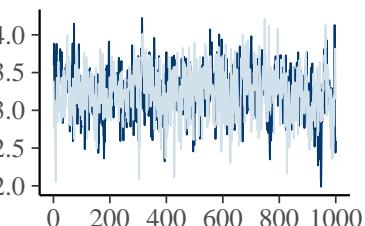
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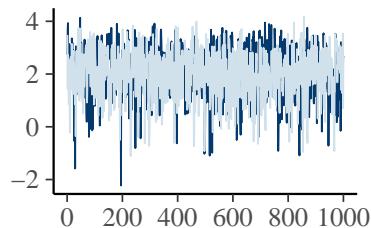
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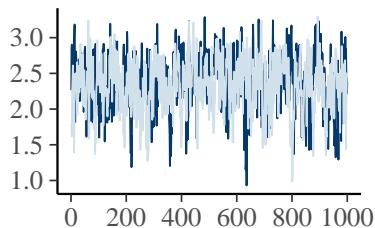
$\log(\tau_{\cdot449})$



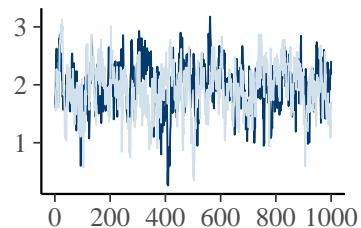
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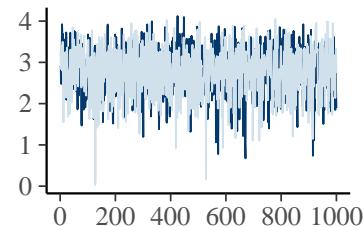
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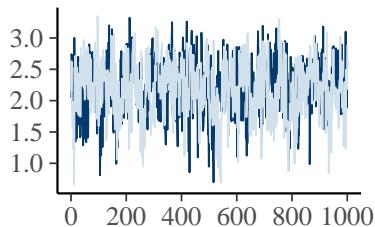
$\log(\tau_{\cdot452})$



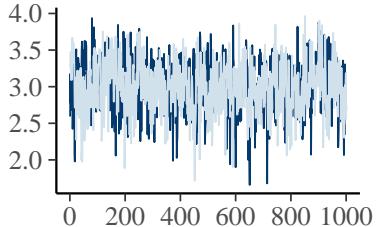
$\log(\tau_{\cdot453})$



$\log(\tau_{\cdot454})$



$\log(\tau_{\cdot455})$

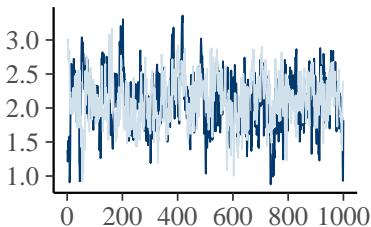


Chain

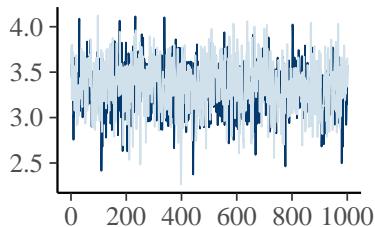
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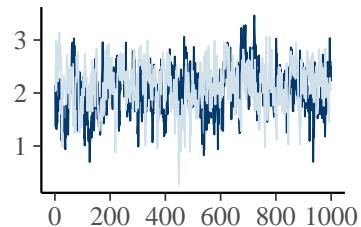
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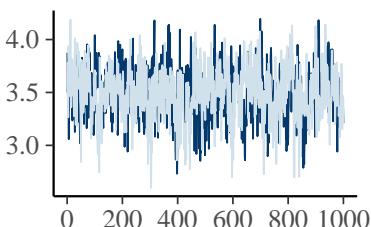
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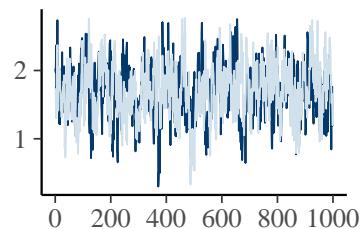
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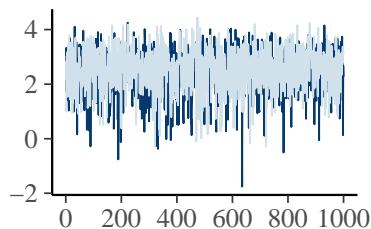
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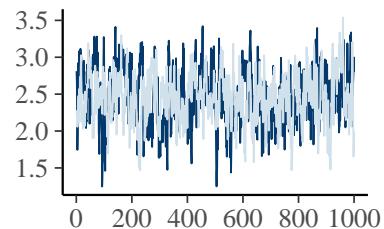
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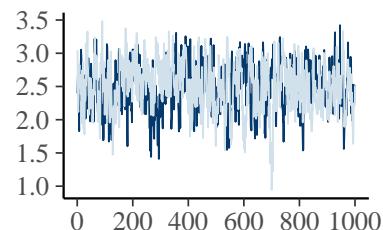
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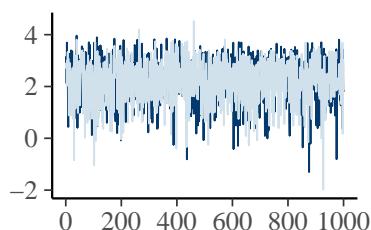
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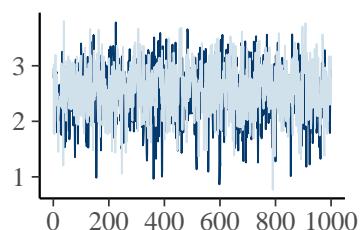
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$\log(\tau_{\cdot464})$



$\log(\tau_{\cdot465})$

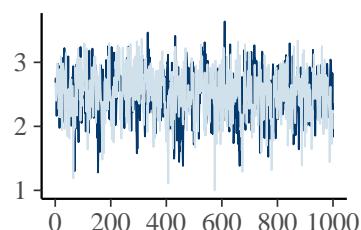


Chain

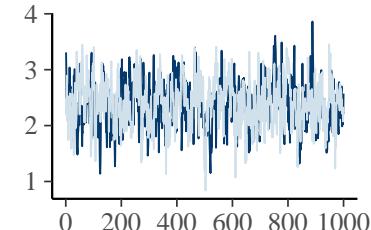
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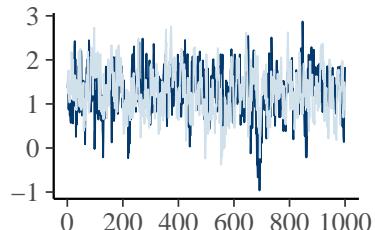
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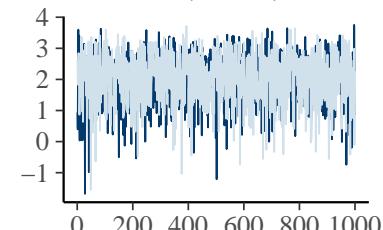
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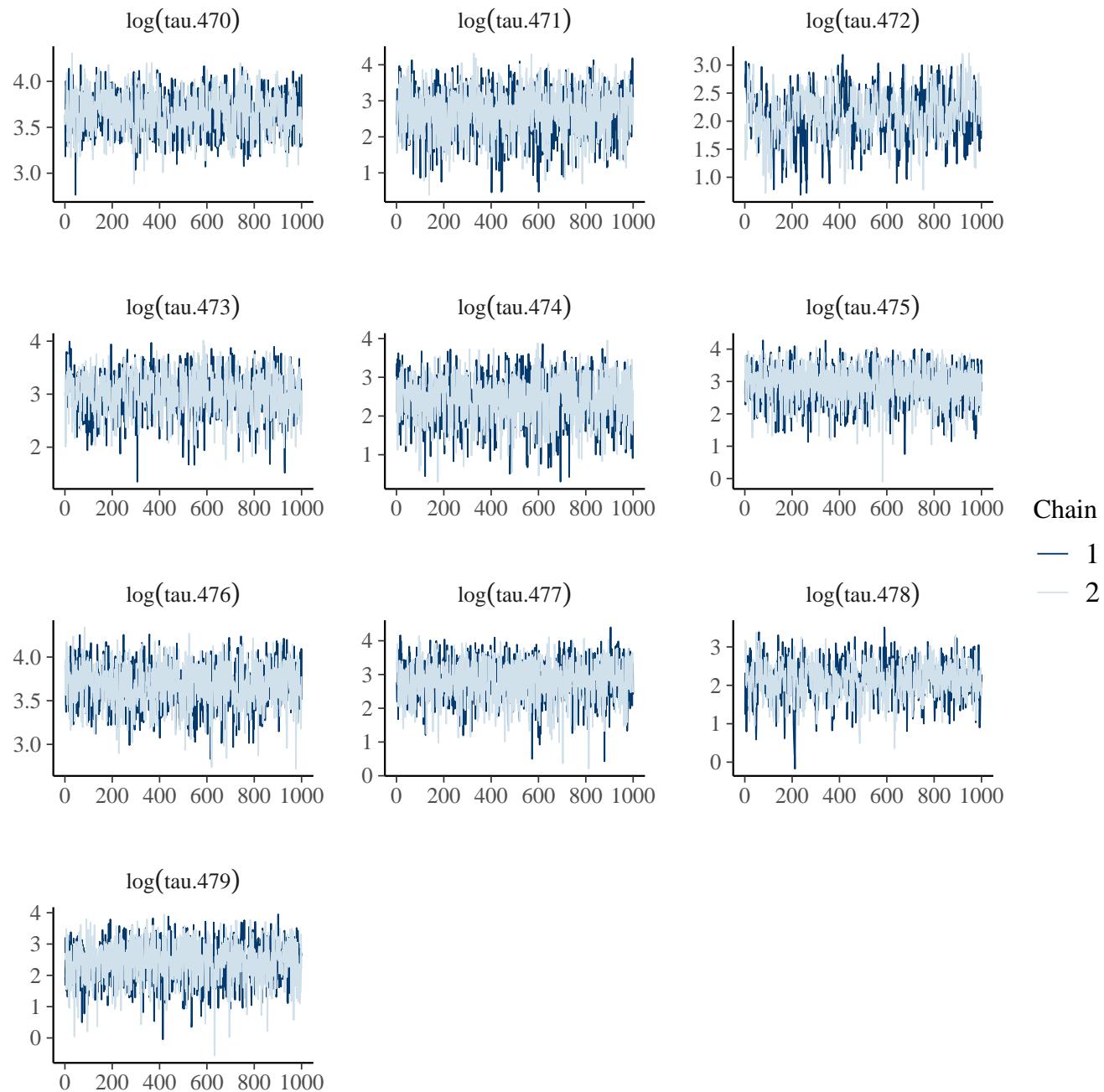


$\log(\tau_{\cdot468})$

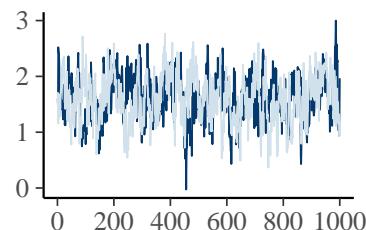


$\log(\tau_{\cdot469})$

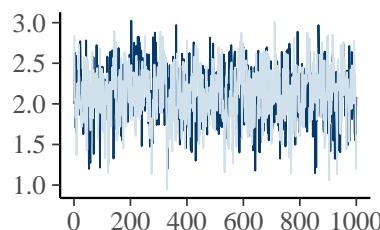




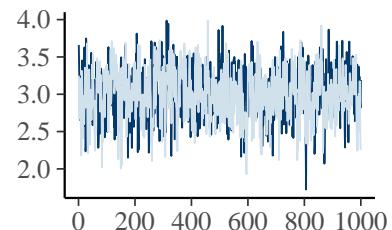
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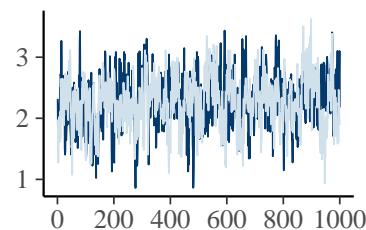
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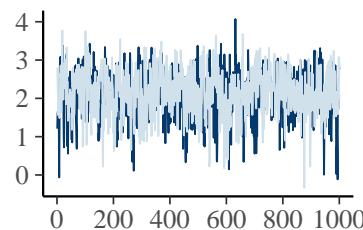
$\log(\tau_{\cdot482})$



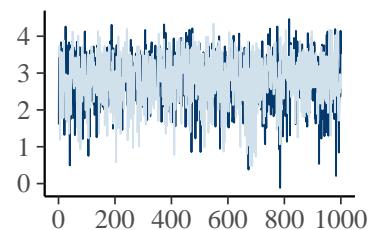
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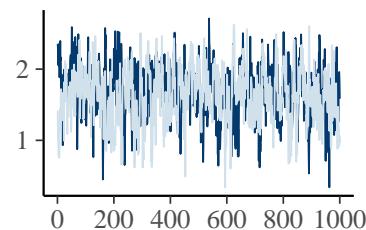
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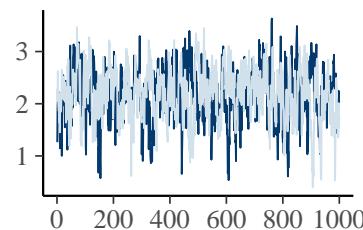
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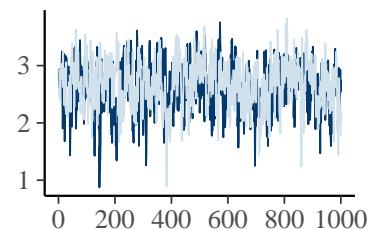
$\log(\tau_{\cdot486})$



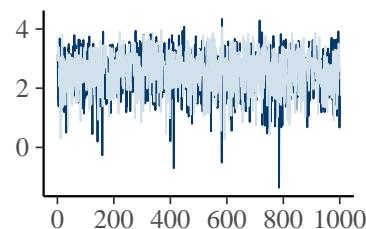
$\log(\tau_{\cdot487})$



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



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

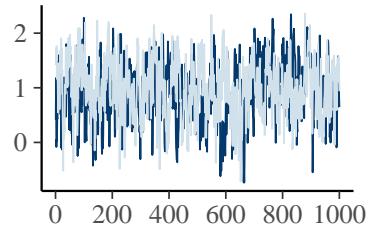


Chain

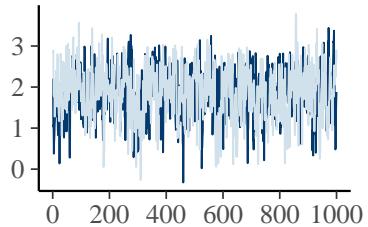
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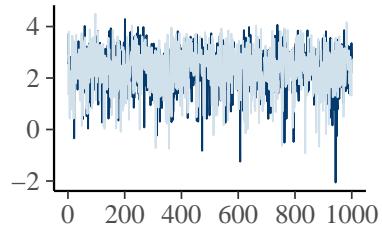
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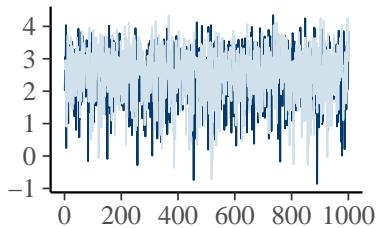
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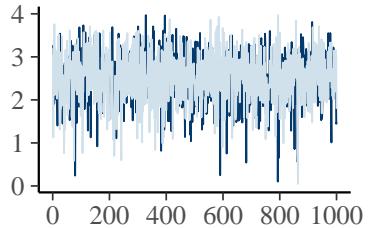
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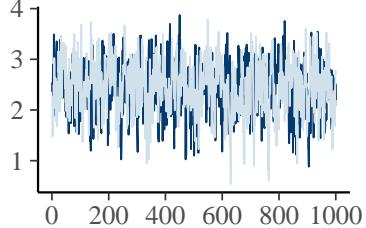
$\log(\tau_{\cdot493})$



$\log(\tau_{\cdot494})$



$\log(\tau_{\cdot495})$

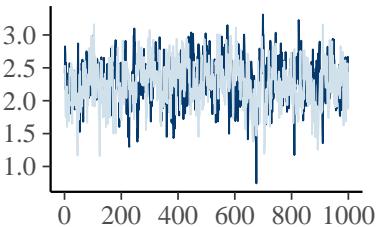


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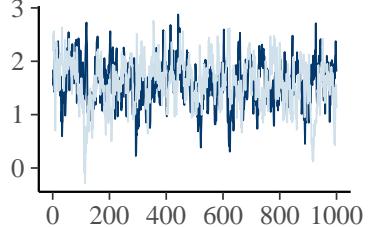
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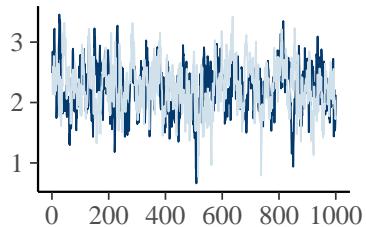
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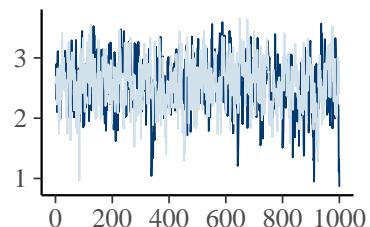
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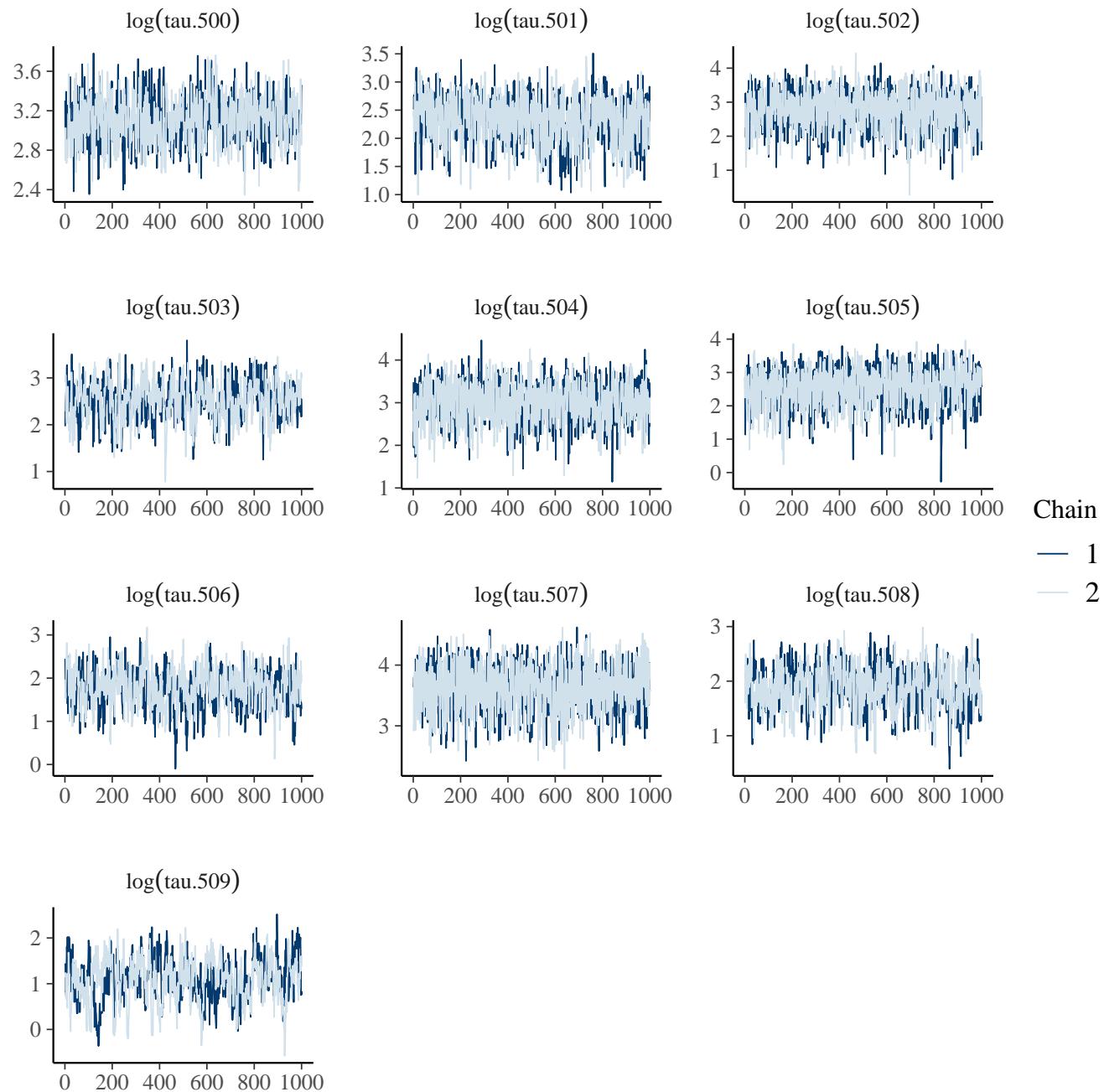


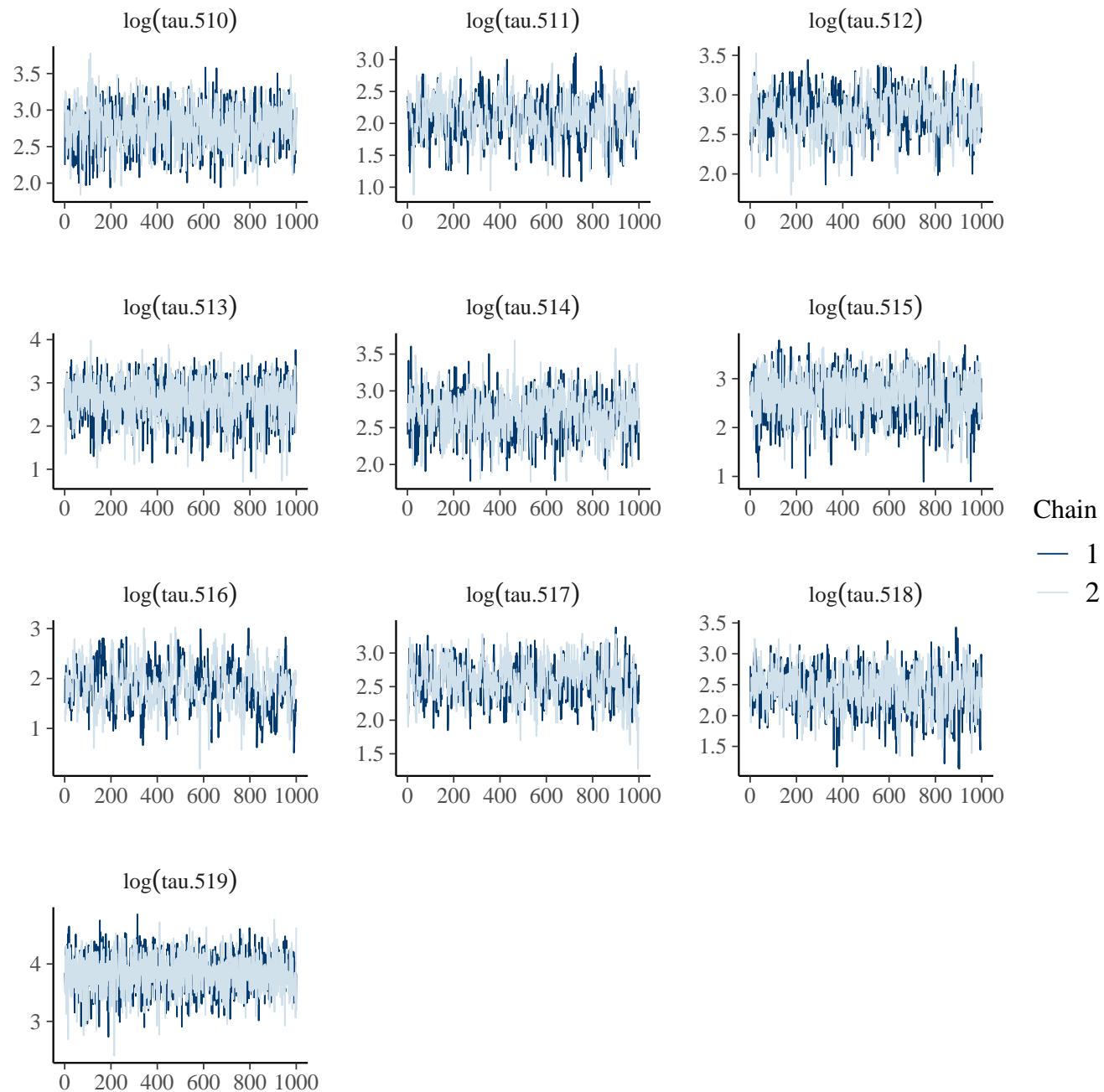
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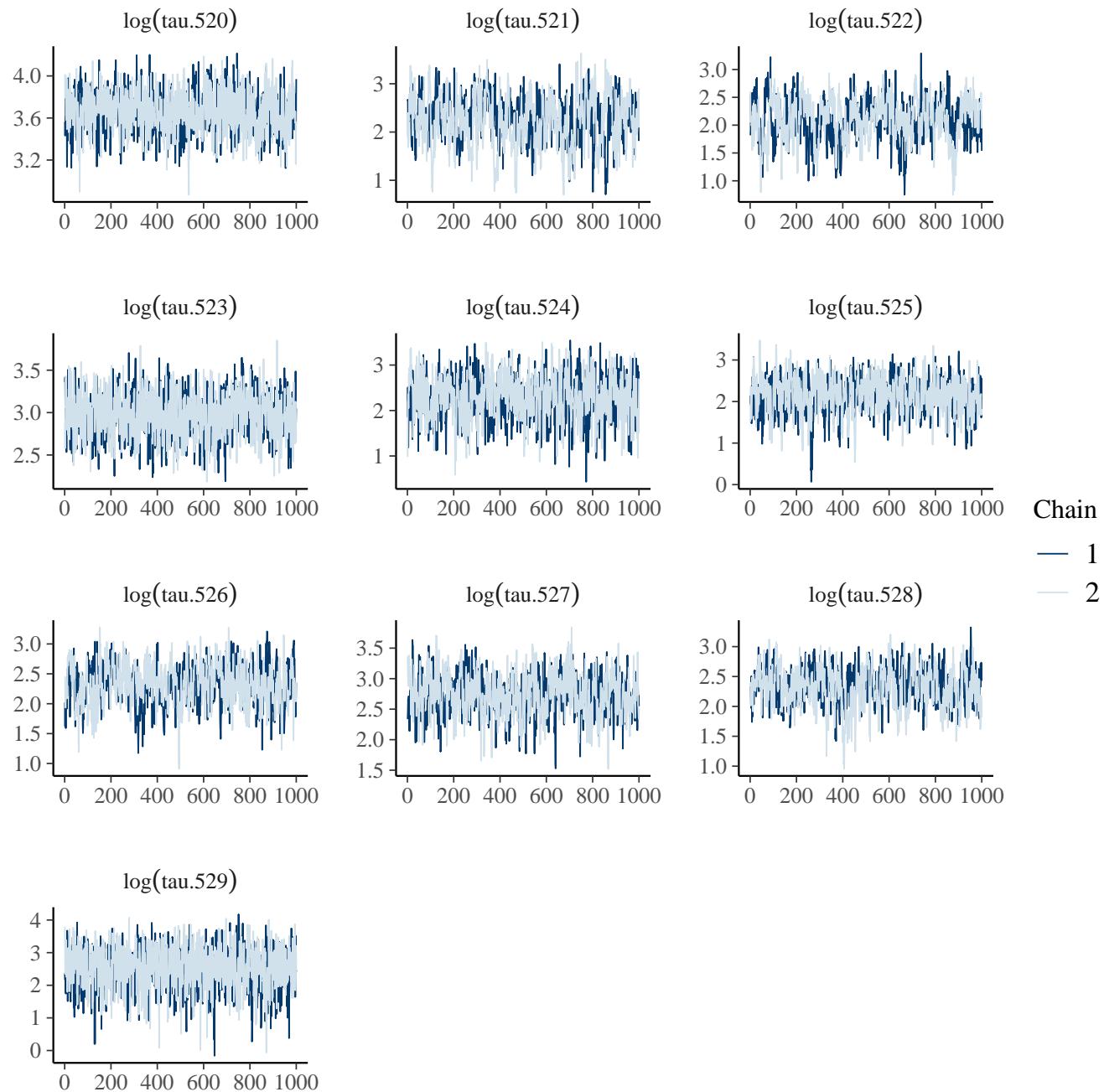


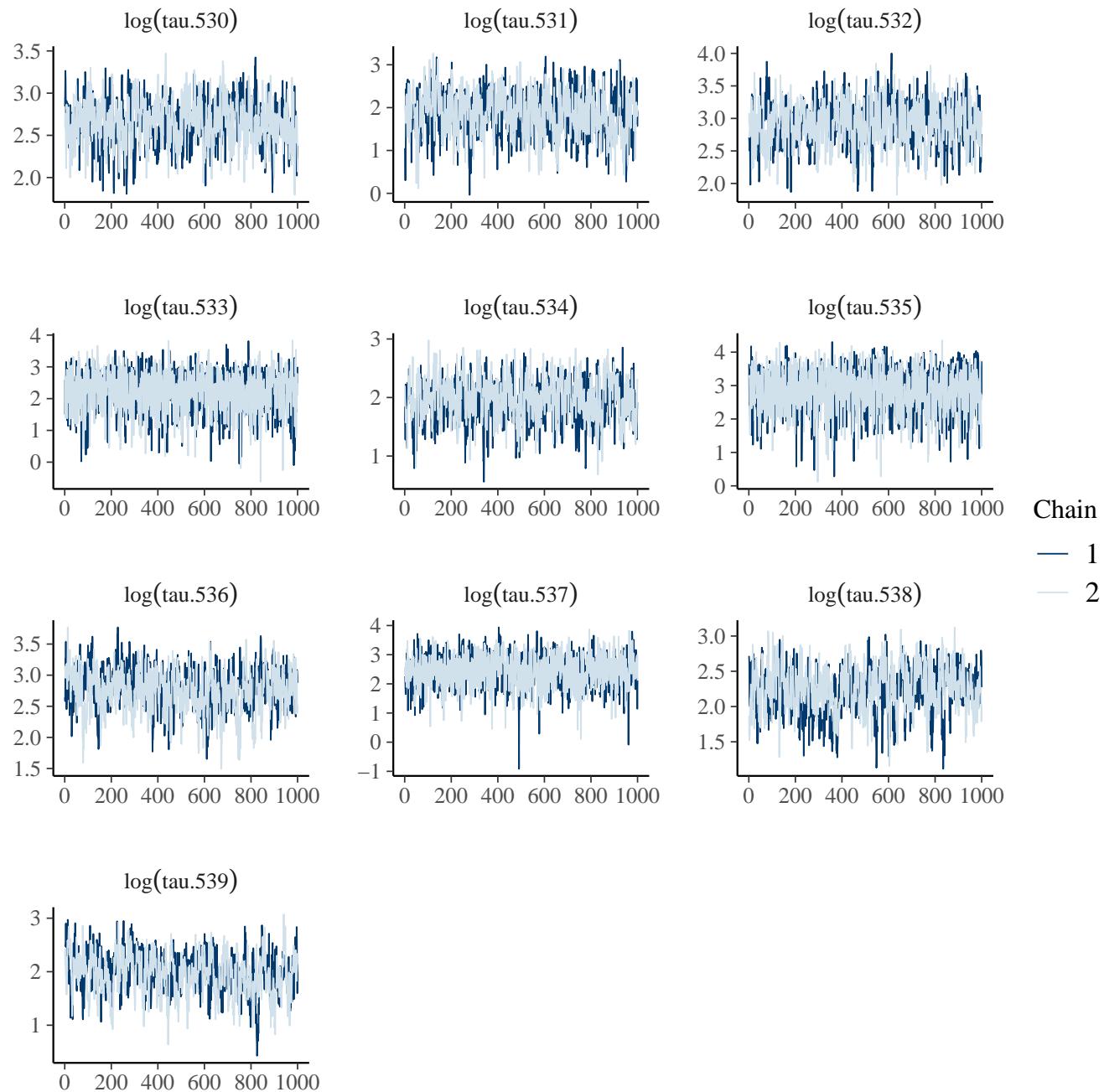
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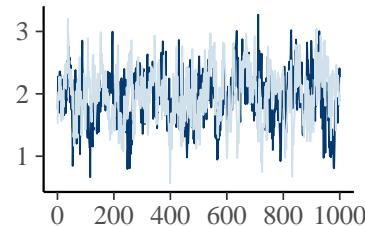
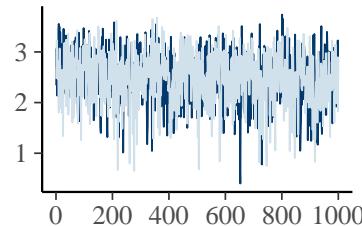
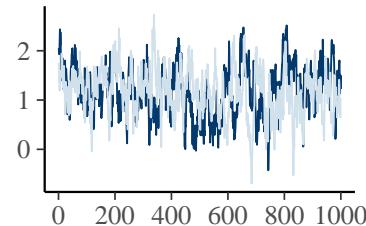
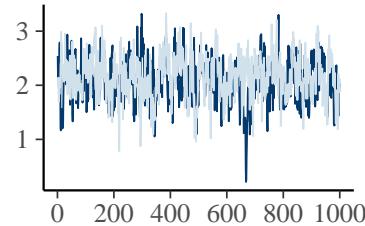
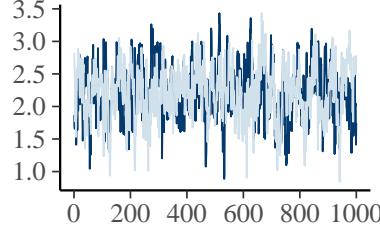
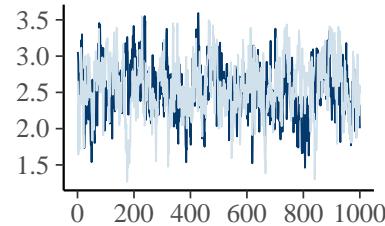
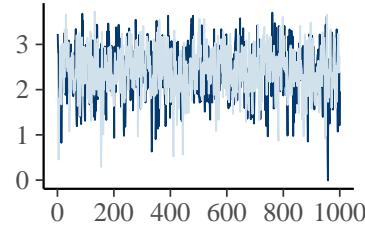
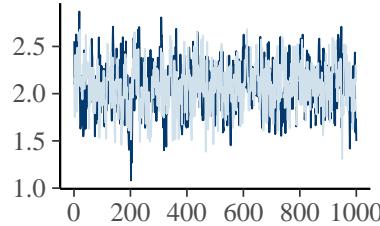
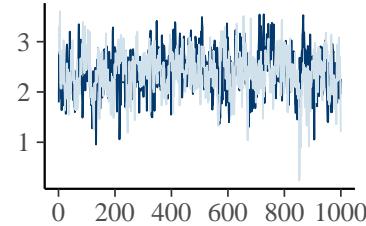
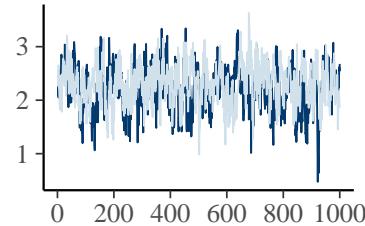








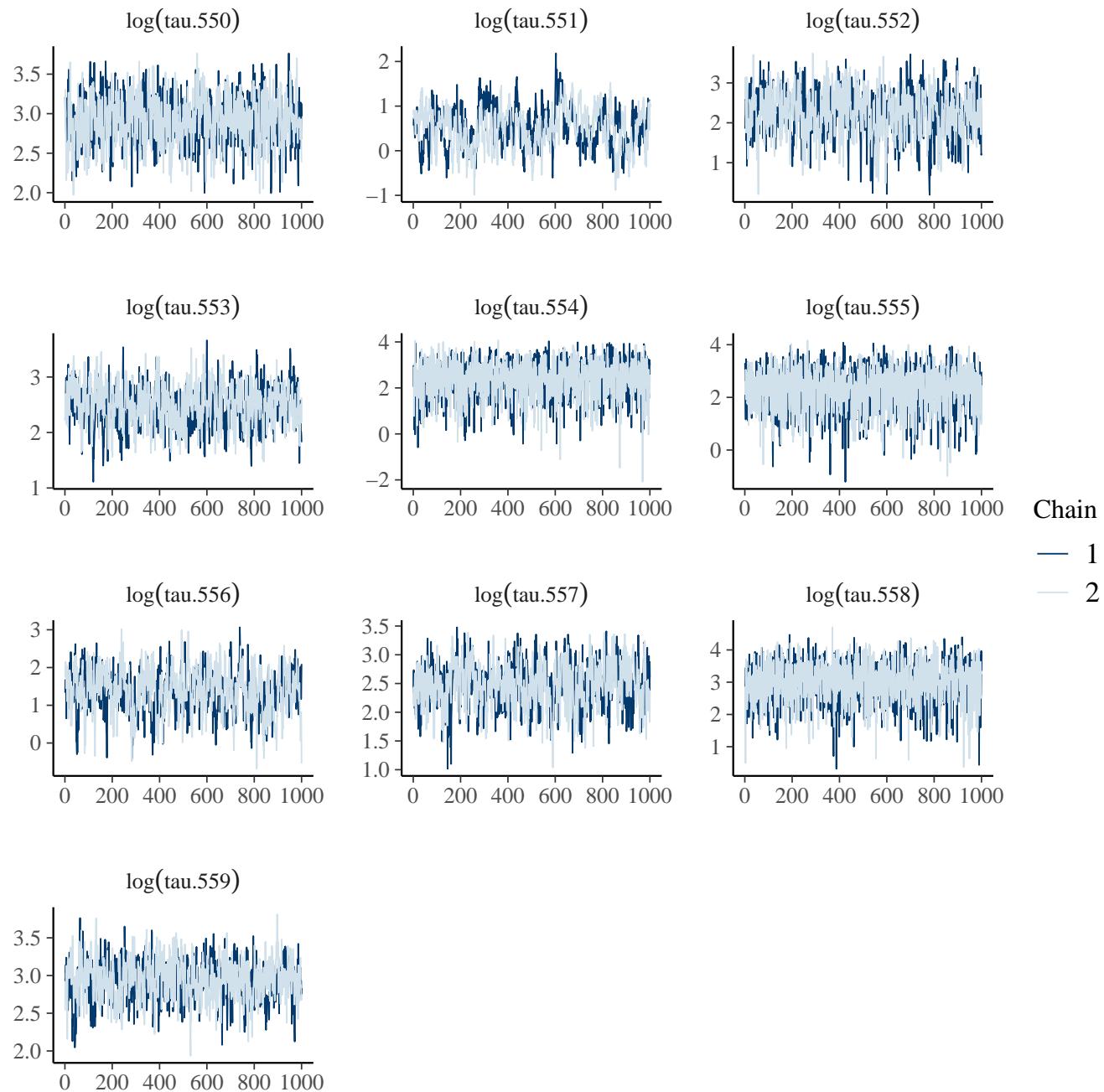


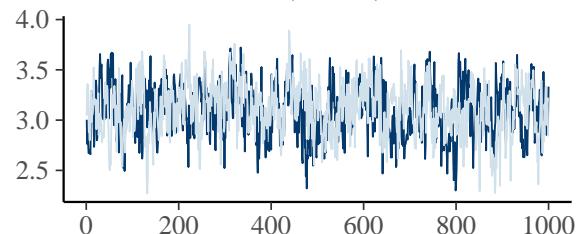
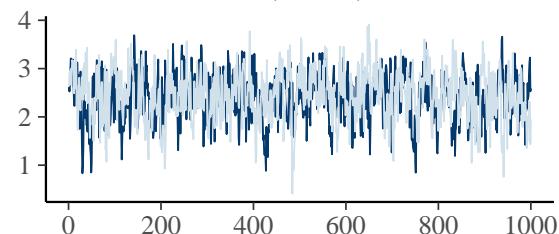
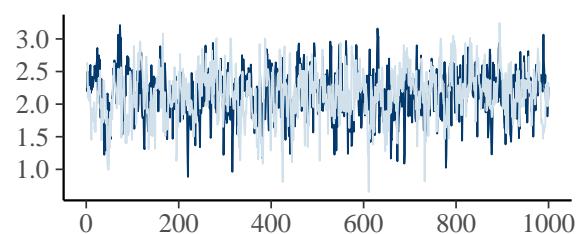
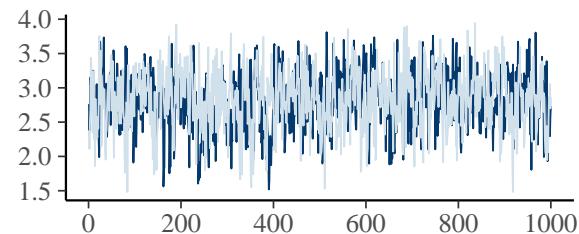
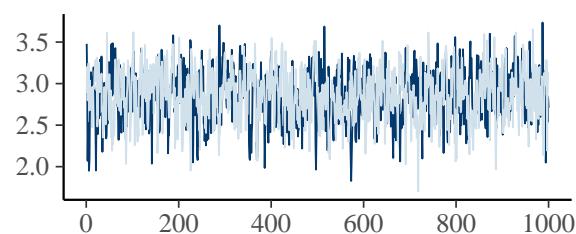
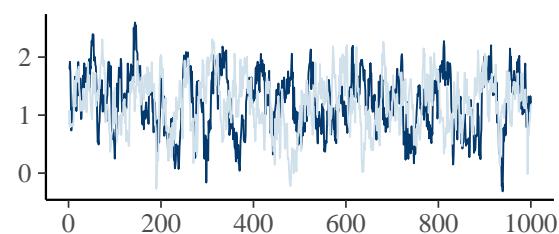
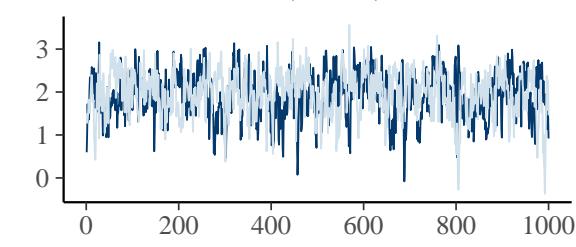
$\log(\tau_{\cdot540})$  $\log(\tau_{\cdot541})$  $\log(\tau_{\cdot542})$  $\log(\tau_{\cdot543})$  $\log(\tau_{\cdot544})$  $\log(\tau_{\cdot545})$  $\log(\tau_{\cdot546})$  $\log(\tau_{\cdot547})$  $\log(\tau_{\cdot548})$  $\log(\tau_{\cdot549})$ 

Chain

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$\log(\tau_{.560})$  $\log(\tau_{.561})$  $\log(\tau_{.562})$  $\log(\tau_{.563})$  $\log(\tau_{.564})$  $\log(\tau_{.565})$  $\log(\tau_{.566})$ 

Chain

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