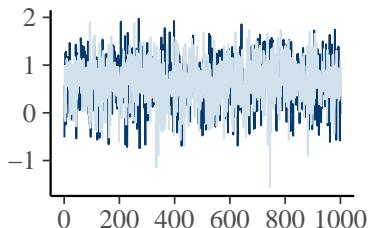
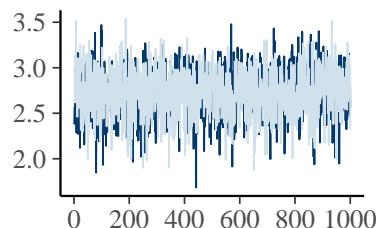


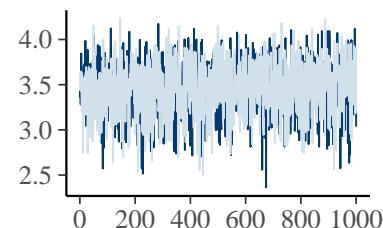
$\log(\tau_{.40})$



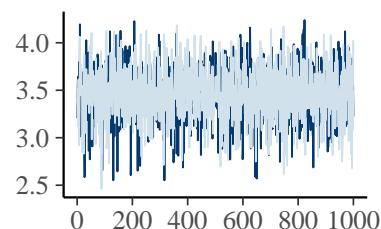
$\log(\tau_{.41})$



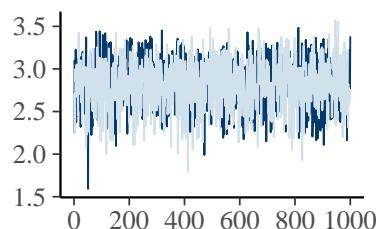
$\log(\tau_{.42})$



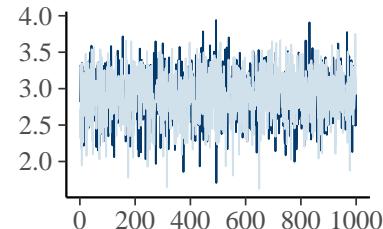
$\log(\tau_{.43})$



$\log(\tau_{.44})$



$\log(\tau_{.45})$

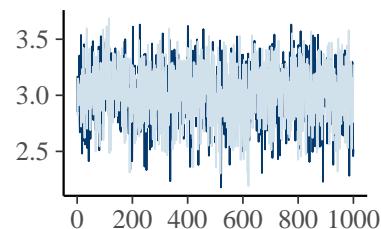


Chain

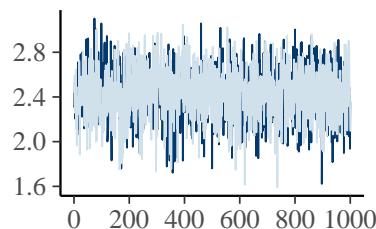
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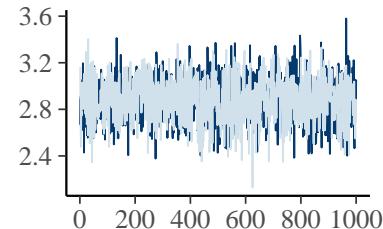
$\log(\tau_{.46})$



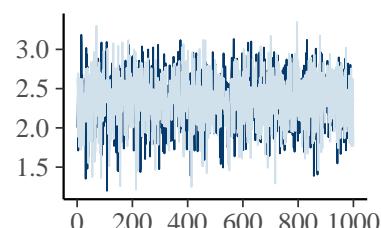
$\log(\tau_{.47})$

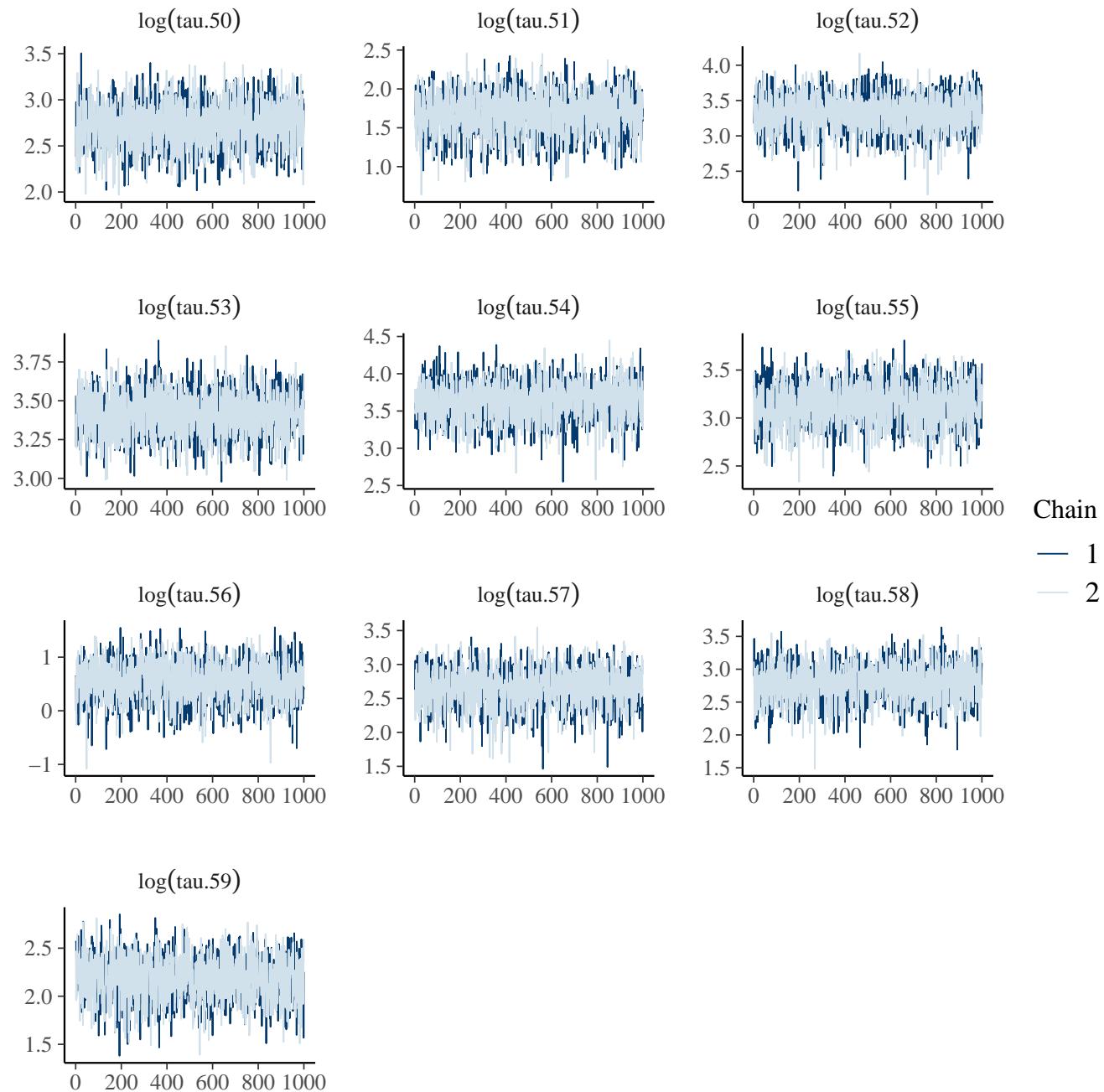


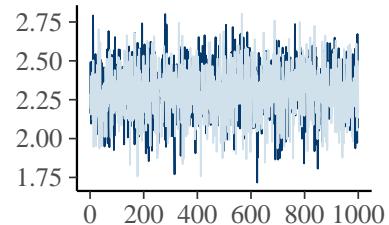
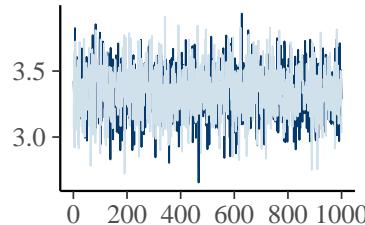
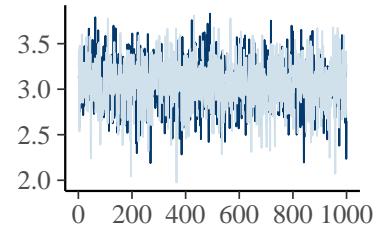
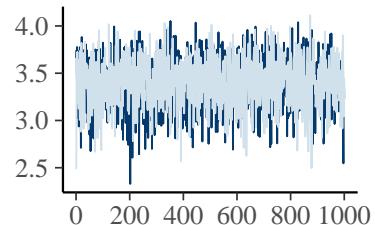
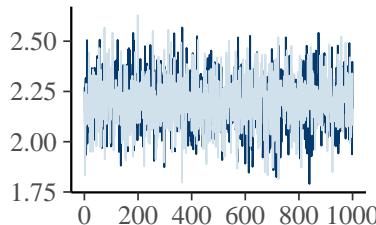
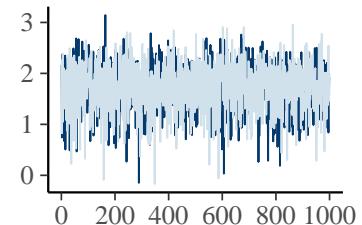
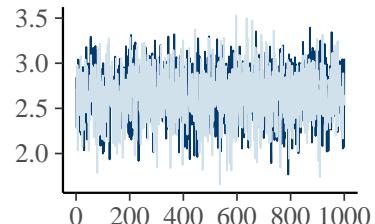
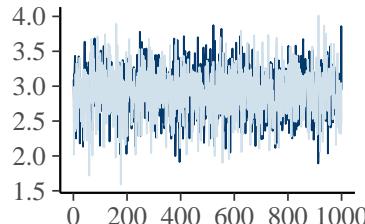
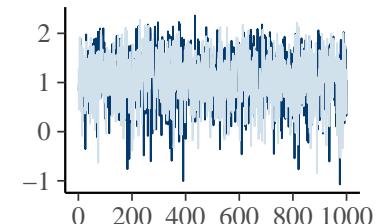
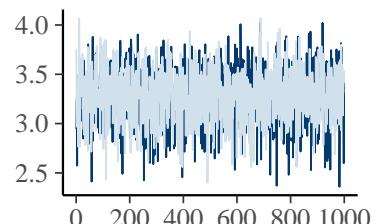
$\log(\tau_{.48})$



$\log(\tau_{.49})$



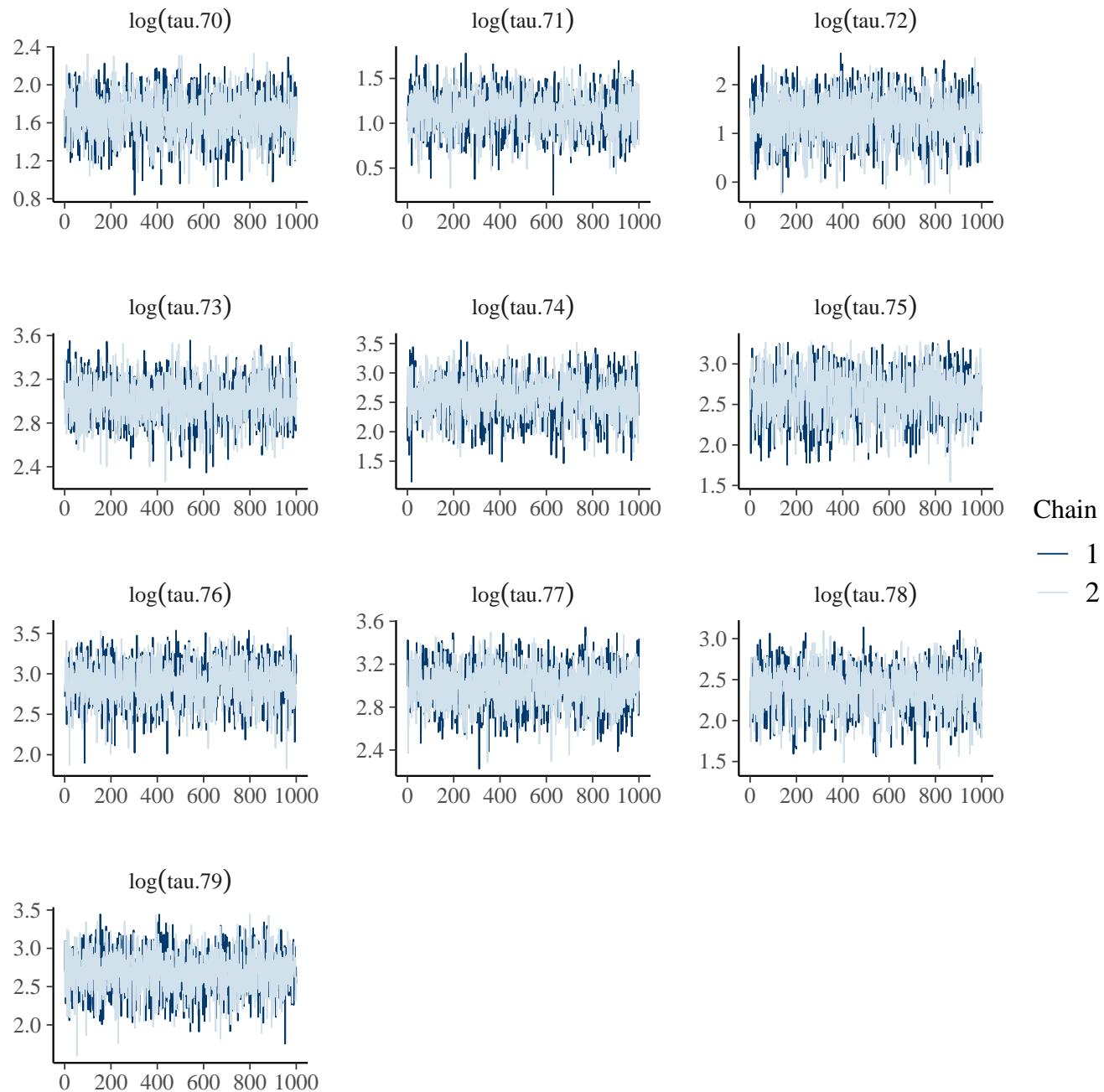


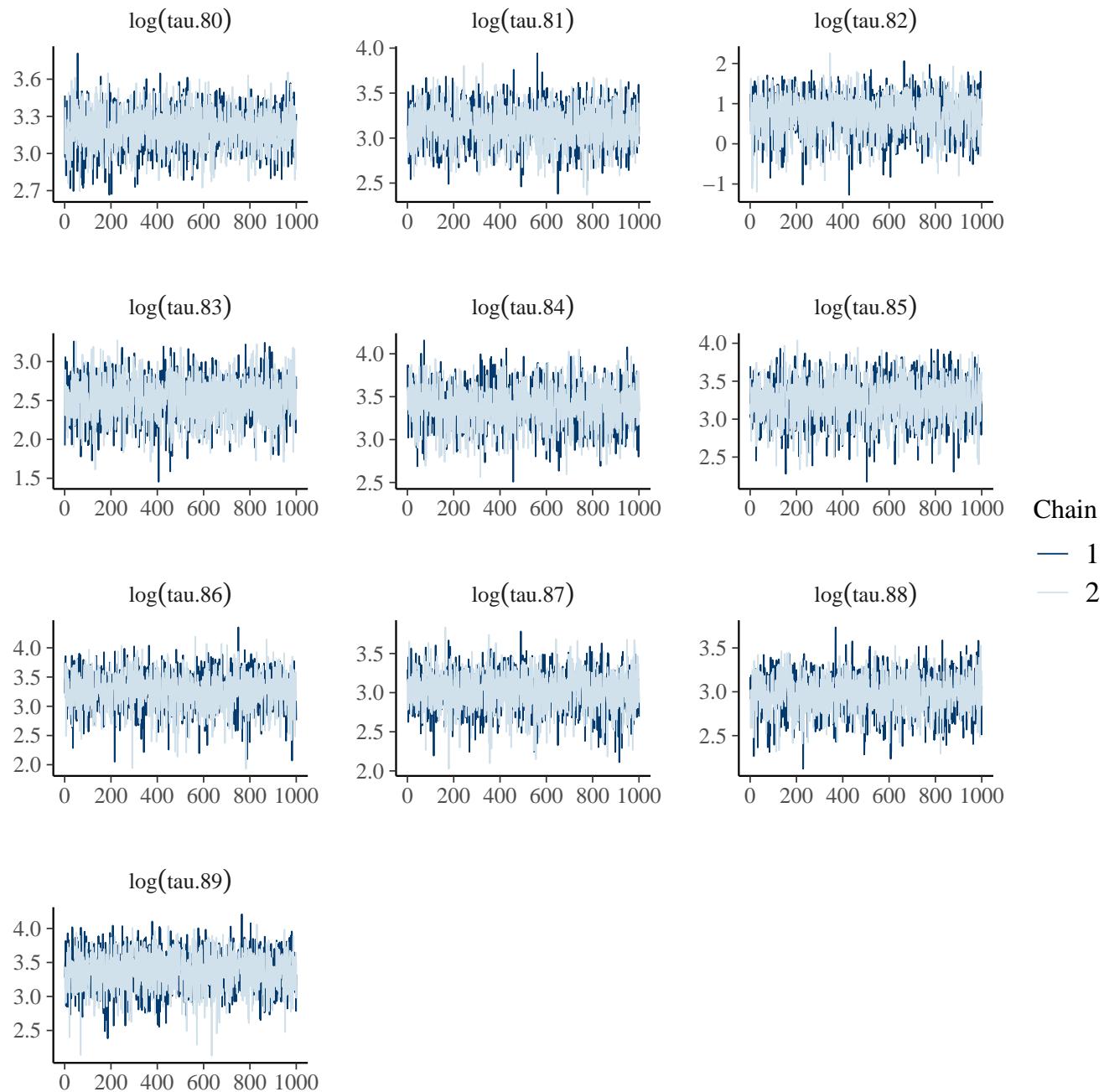
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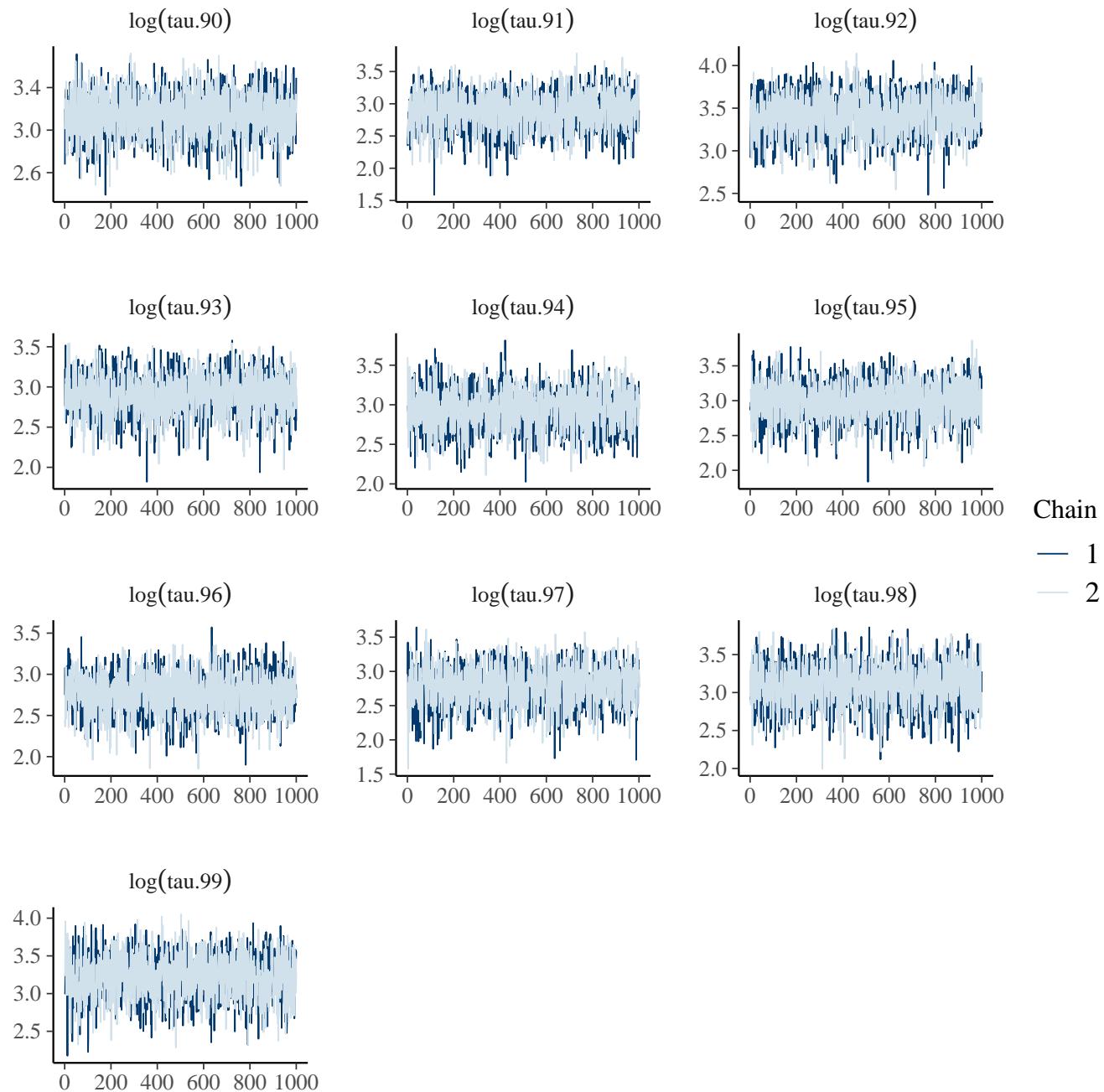
Chain

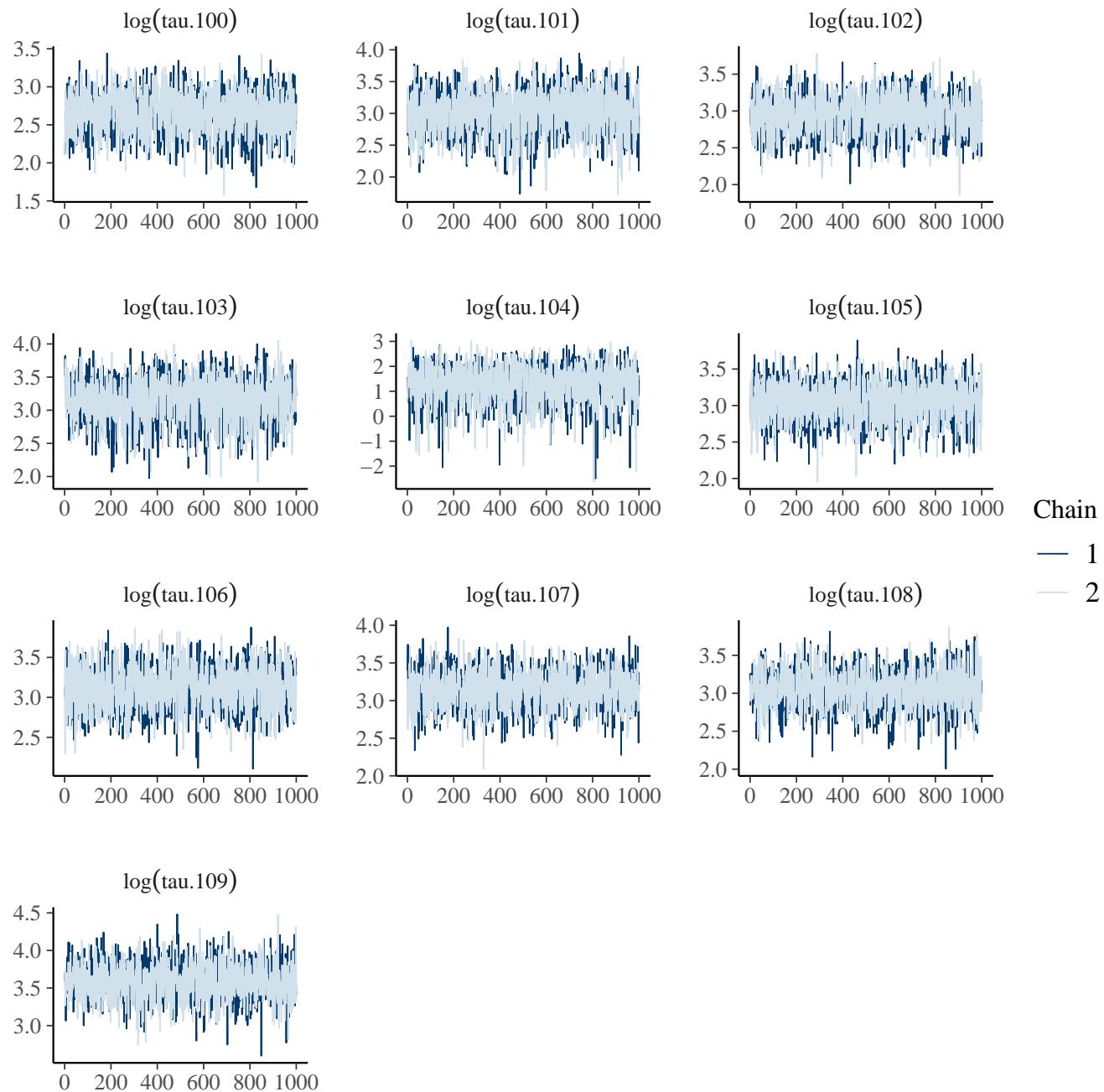
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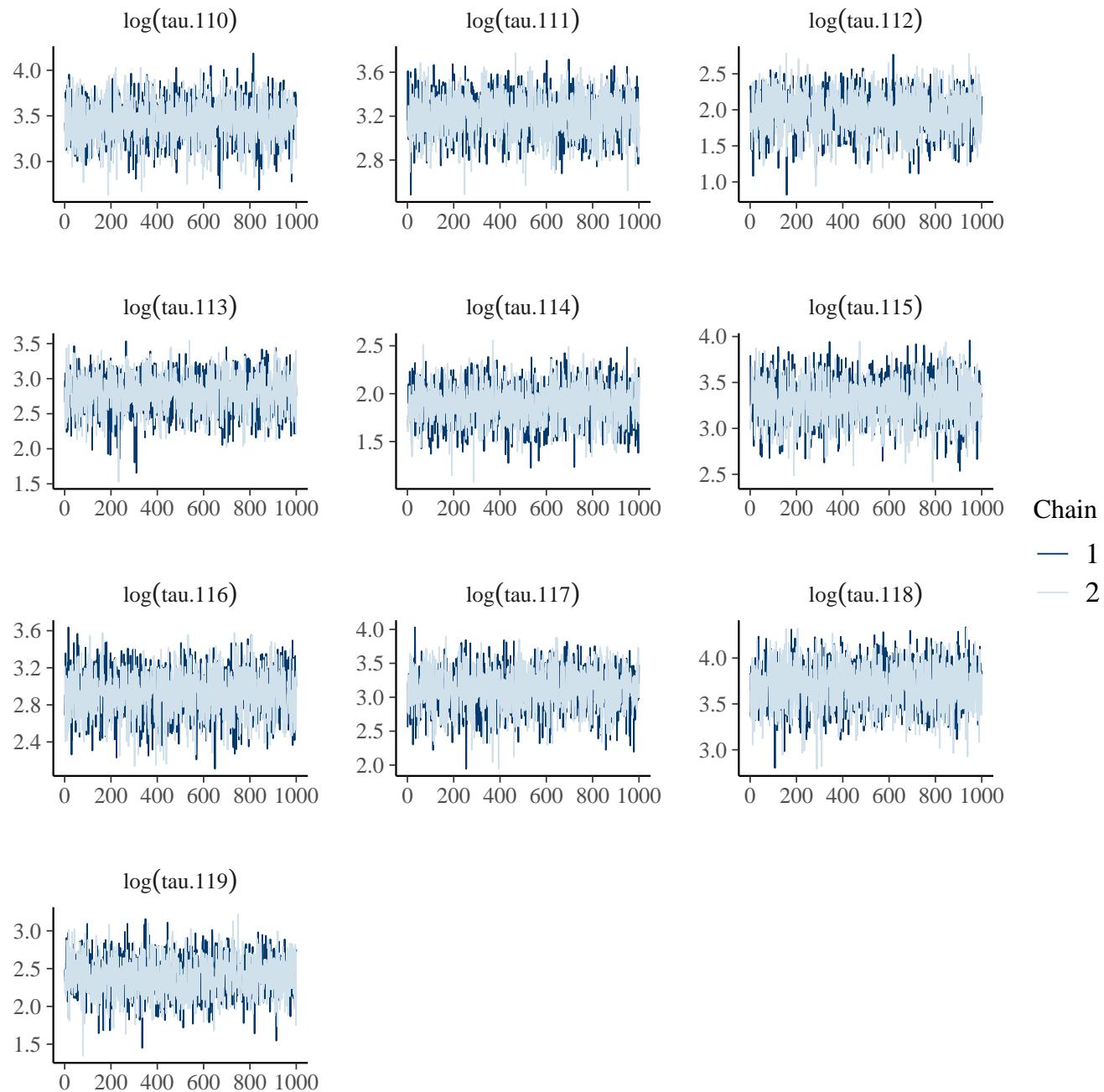
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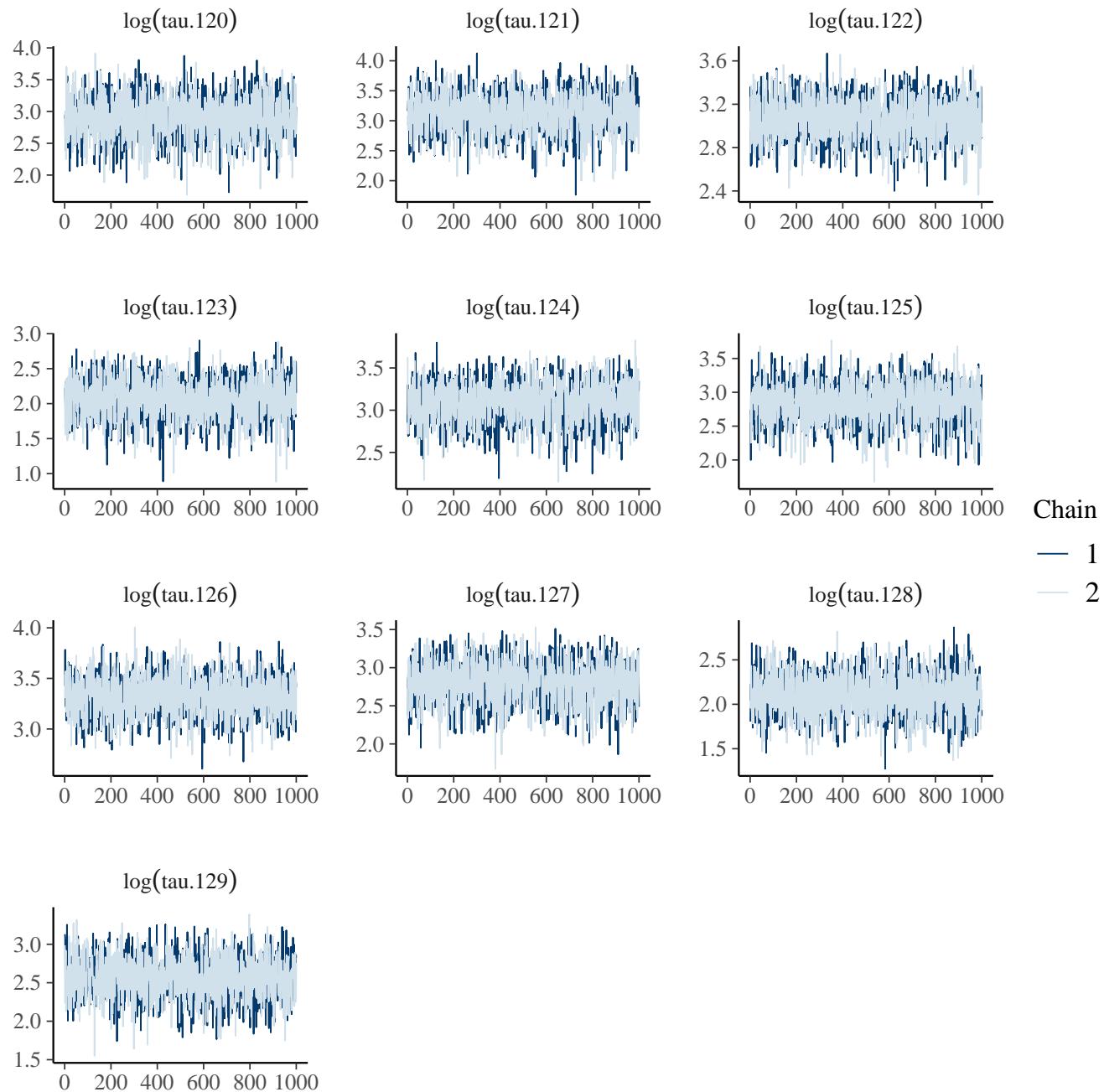


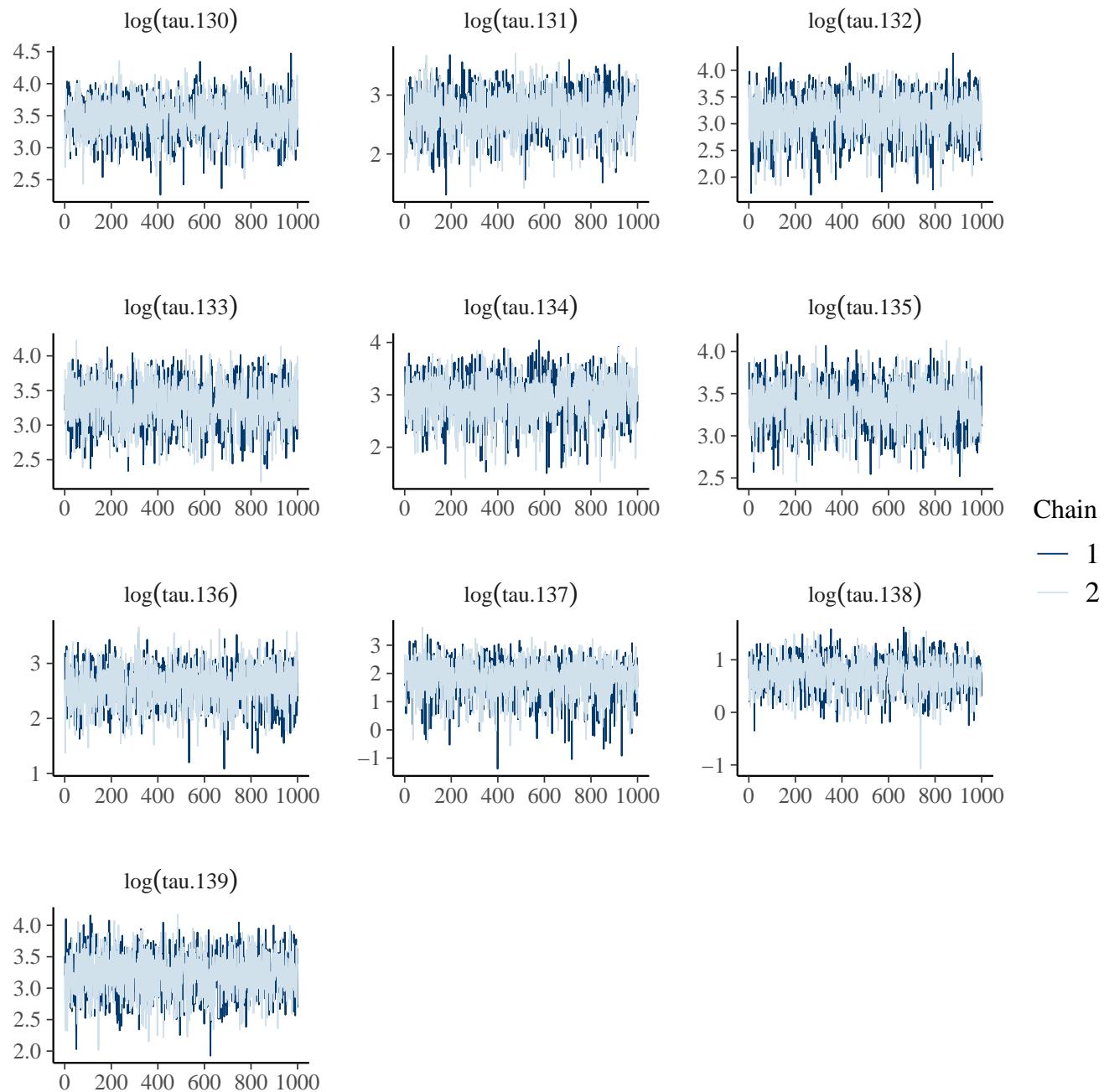


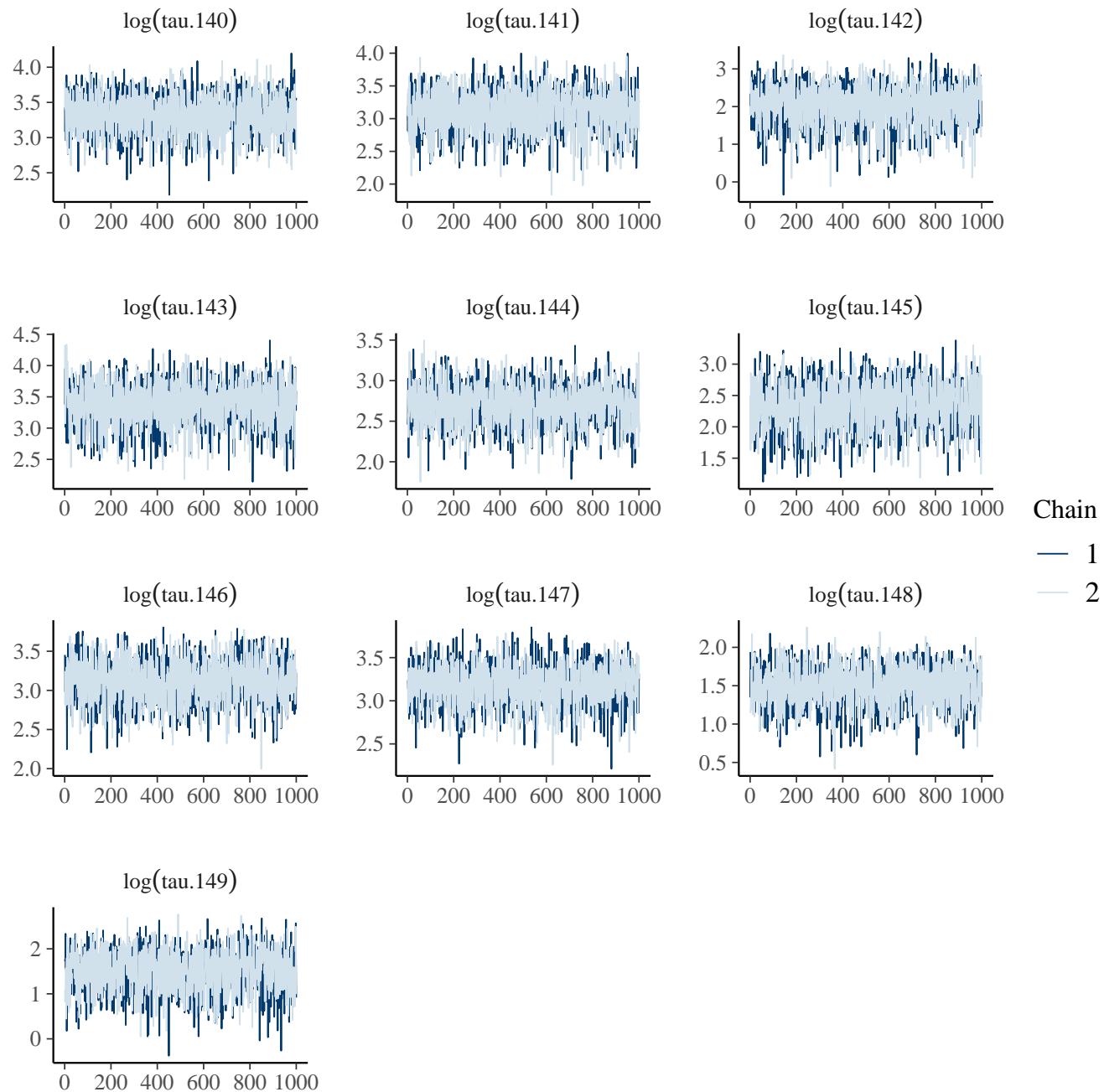


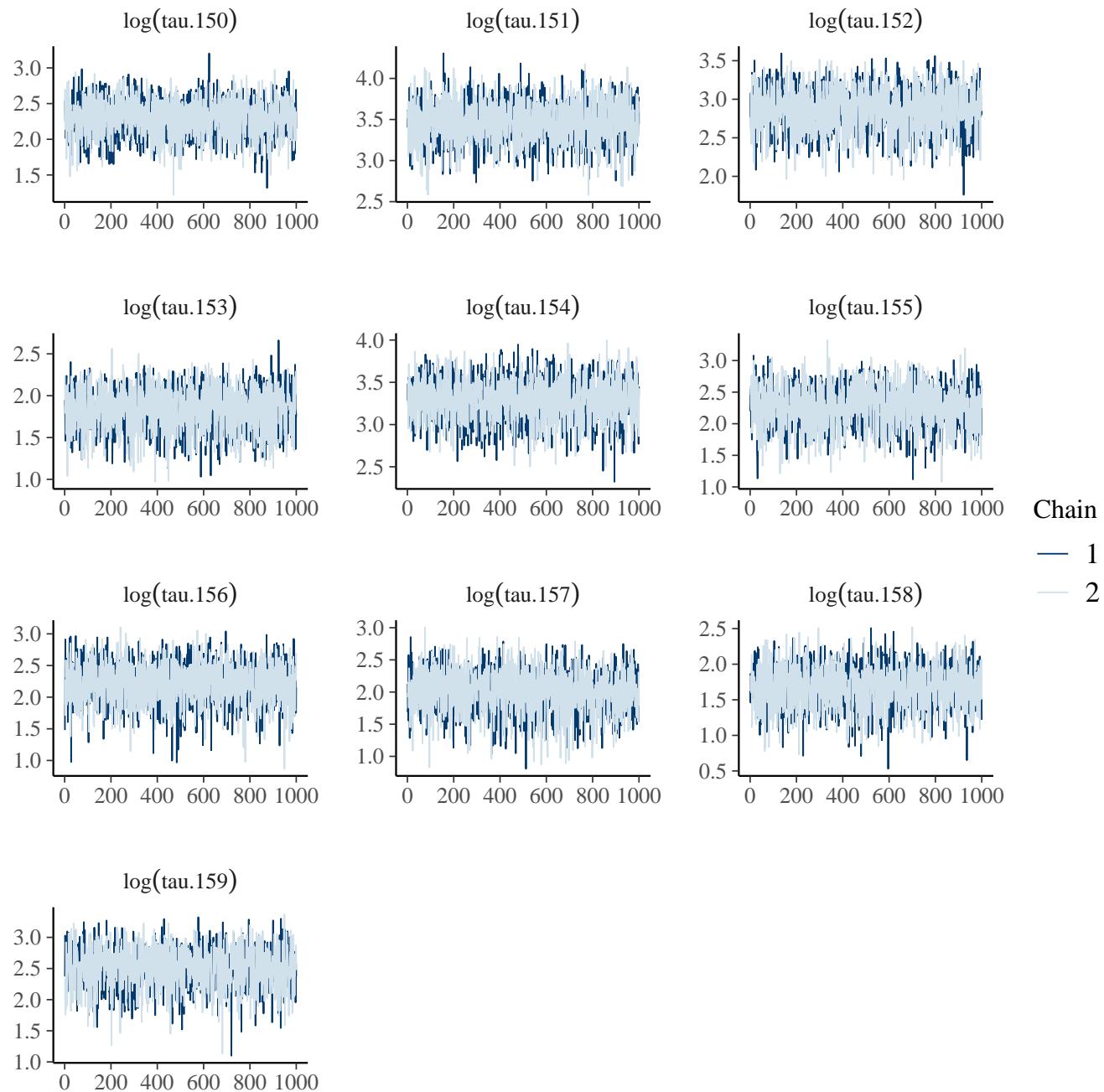




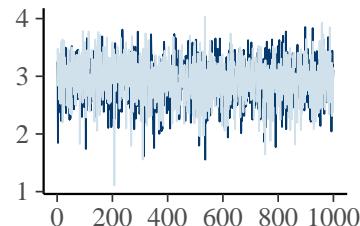




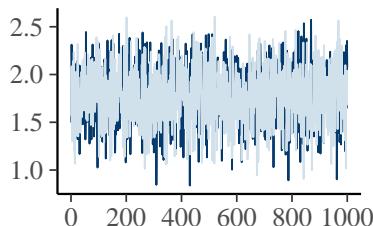




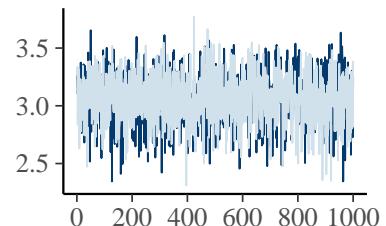
$\log(\tau_{\cdot160})$



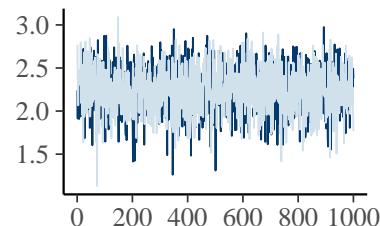
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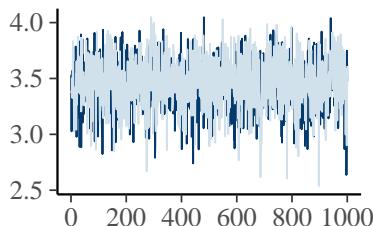
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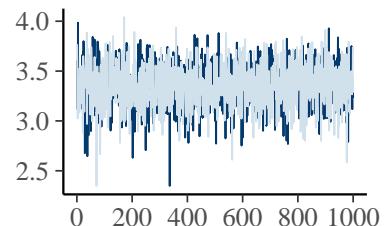
$\log(\tau_{\cdot163})$



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



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

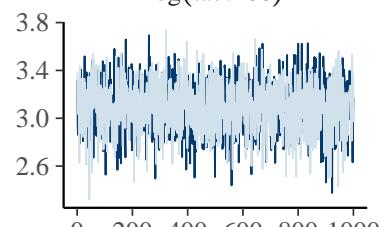


Chain

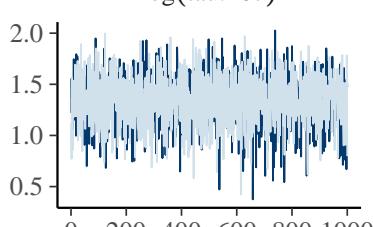
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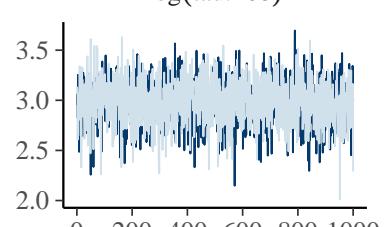
$\log(\tau_{\cdot166})$



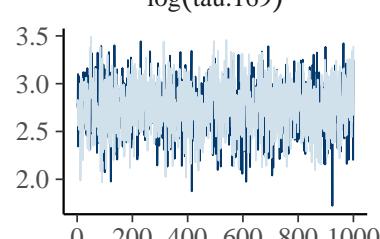
$\log(\tau_{\cdot167})$

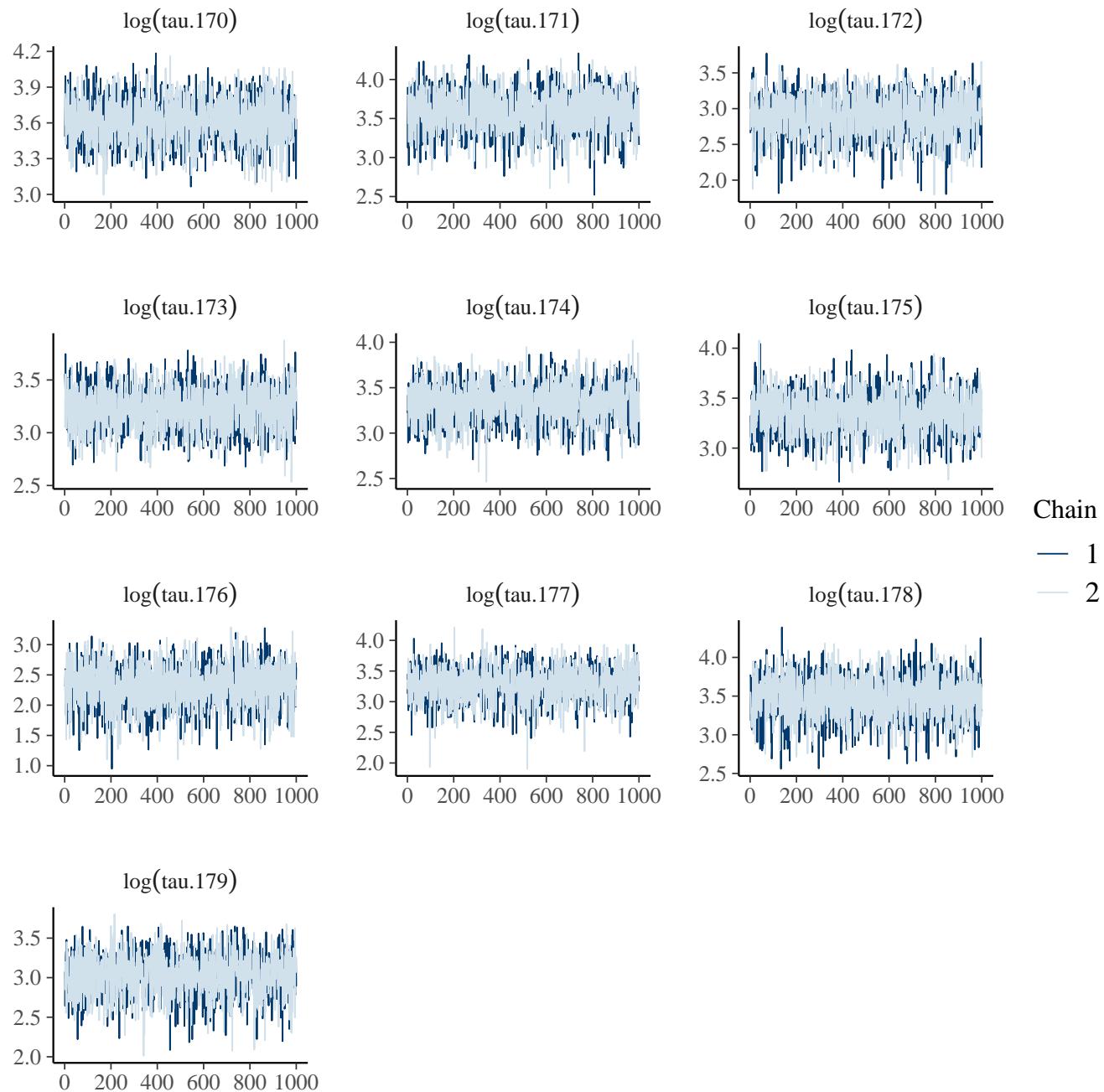


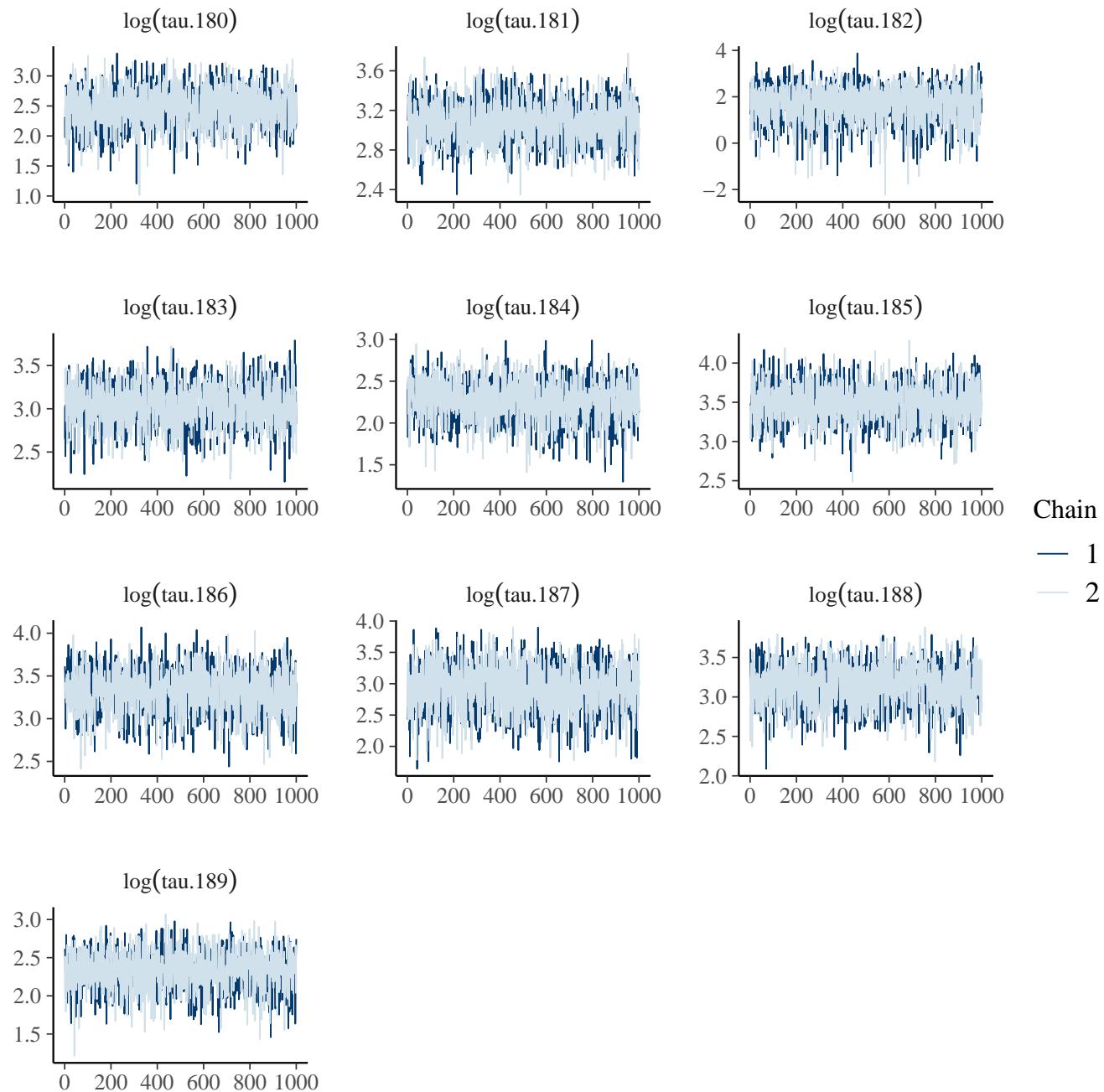
$\log(\tau_{\cdot168})$

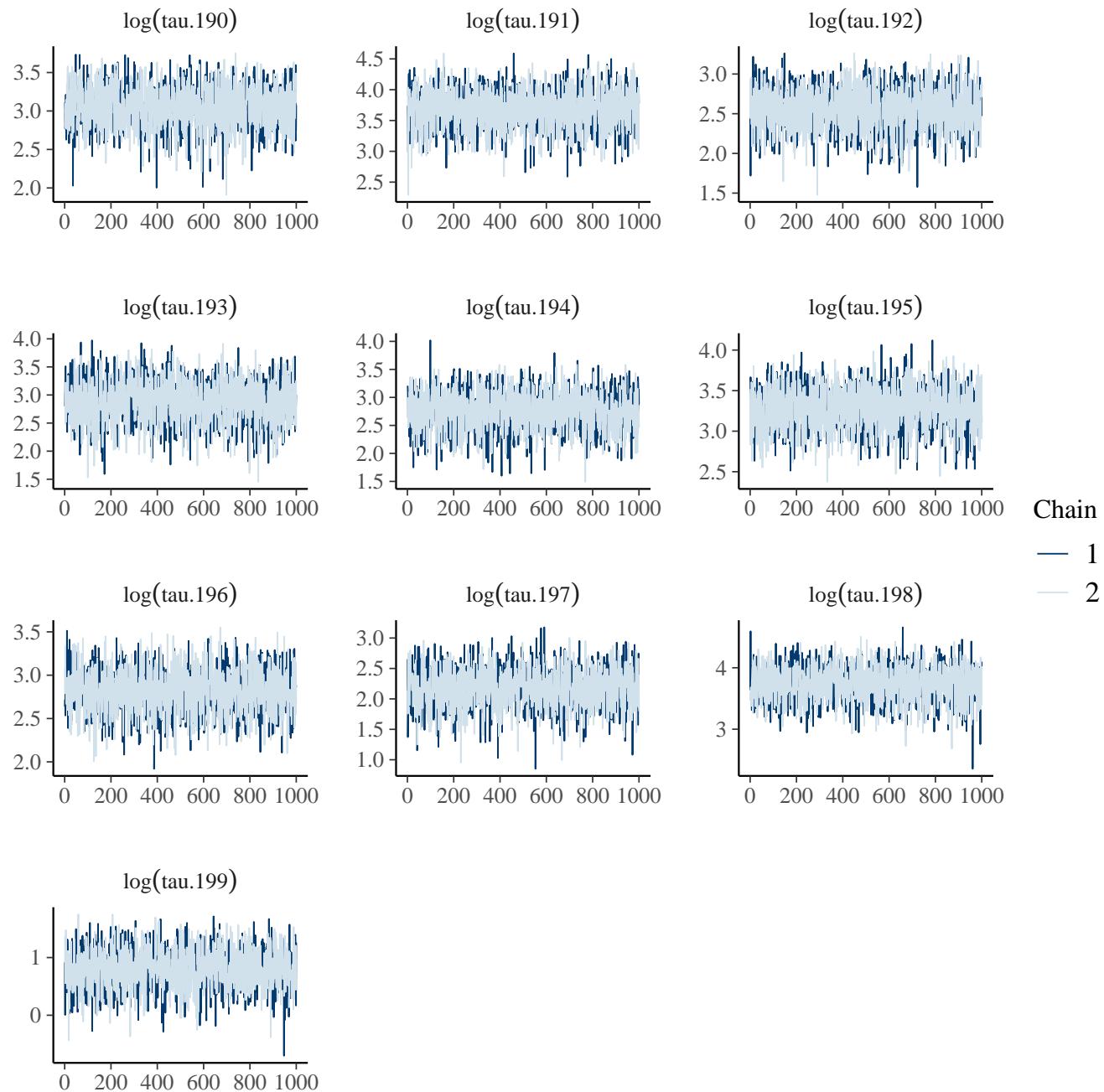


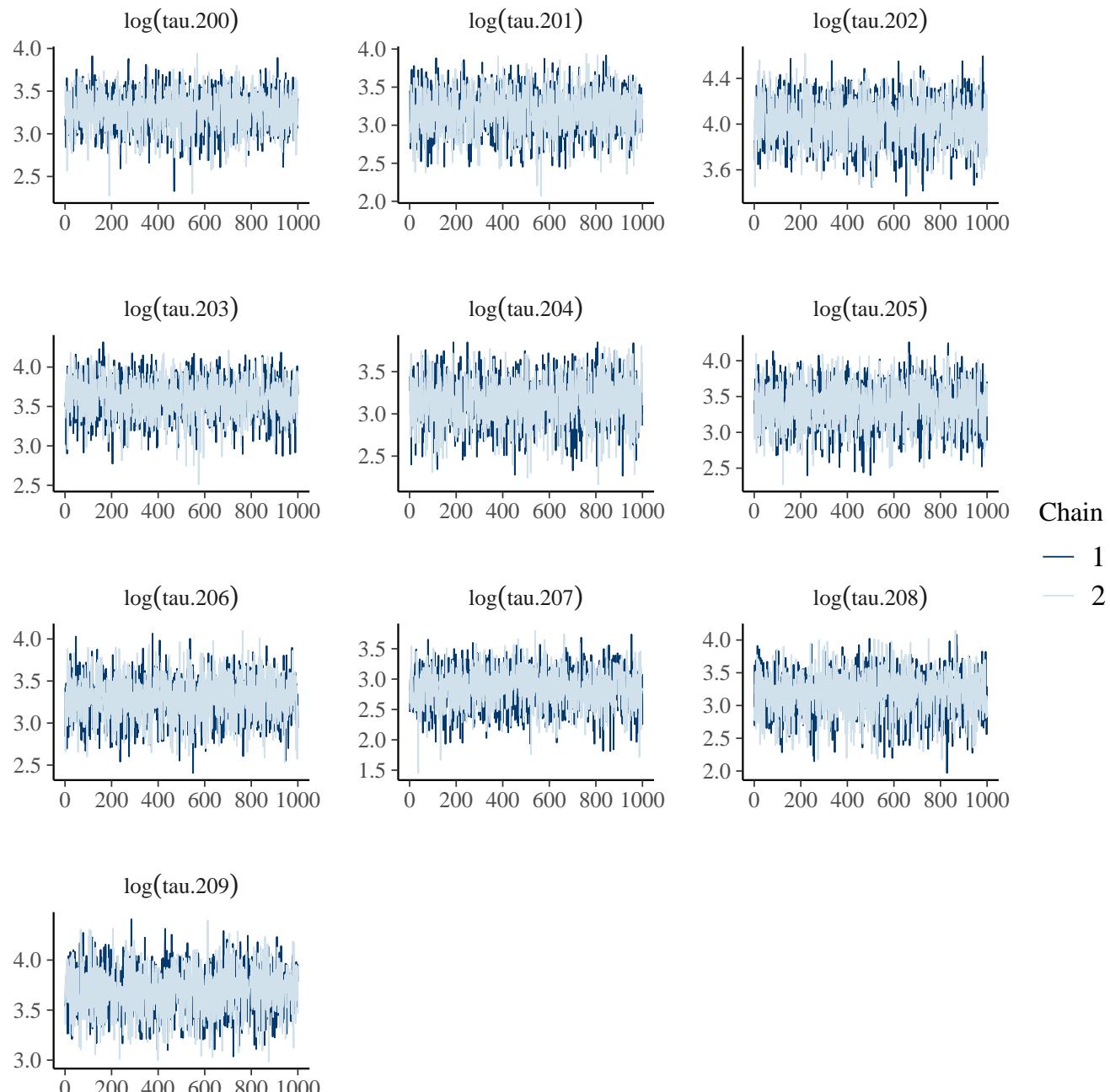
$\log(\tau_{\cdot169})$



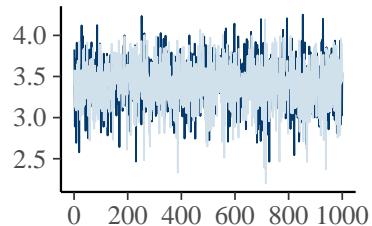




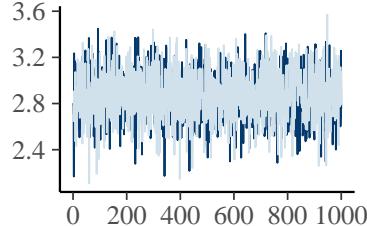




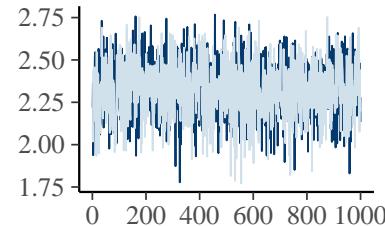
$\log(\tau_{.210})$



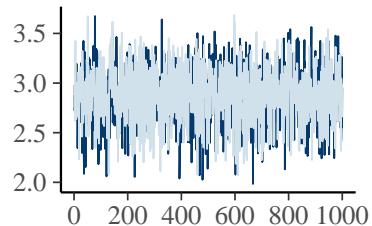
$\log(\tau_{.211})$



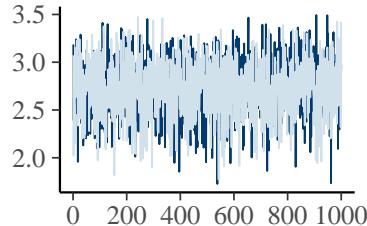
$\log(\tau_{.212})$



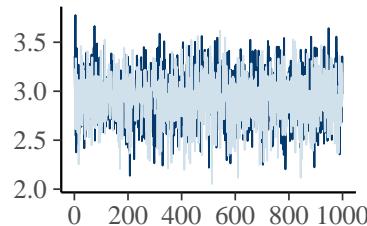
$\log(\tau_{.213})$



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



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

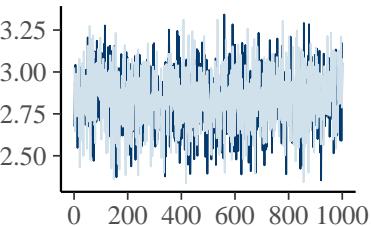


Chain

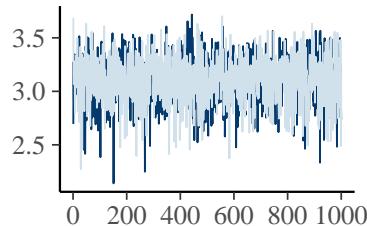
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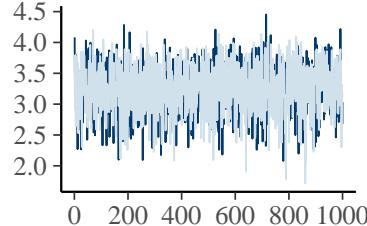
$\log(\tau_{.216})$



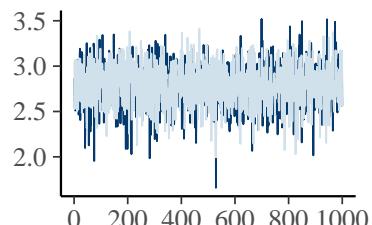
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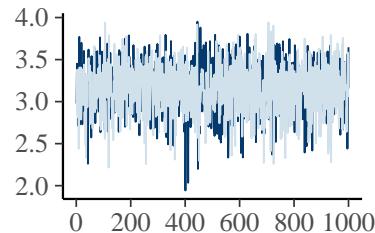
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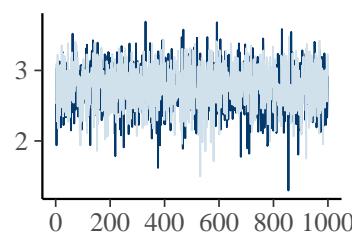
$\log(\tau_{.219})$



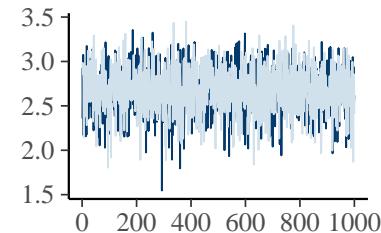
$\log(\tau_{.220})$



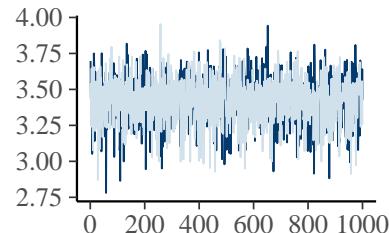
$\log(\tau_{.221})$



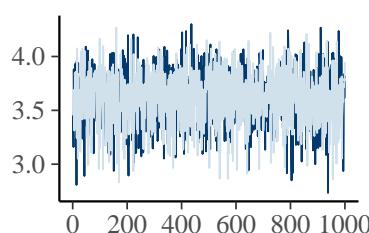
$\log(\tau_{.222})$



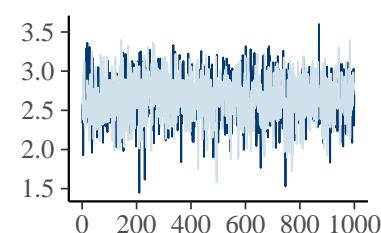
$\log(\tau_{.223})$



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



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

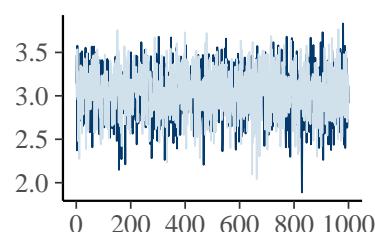


Chain

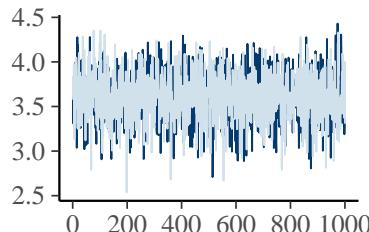
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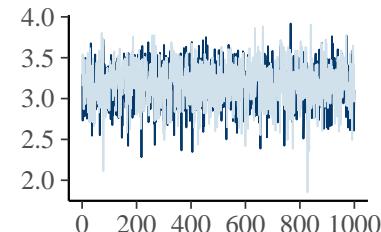
$\log(\tau_{.226})$



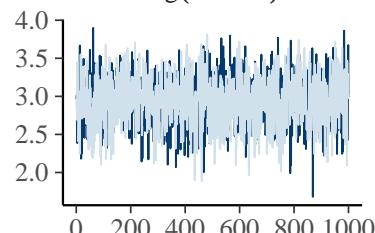
$\log(\tau_{.227})$

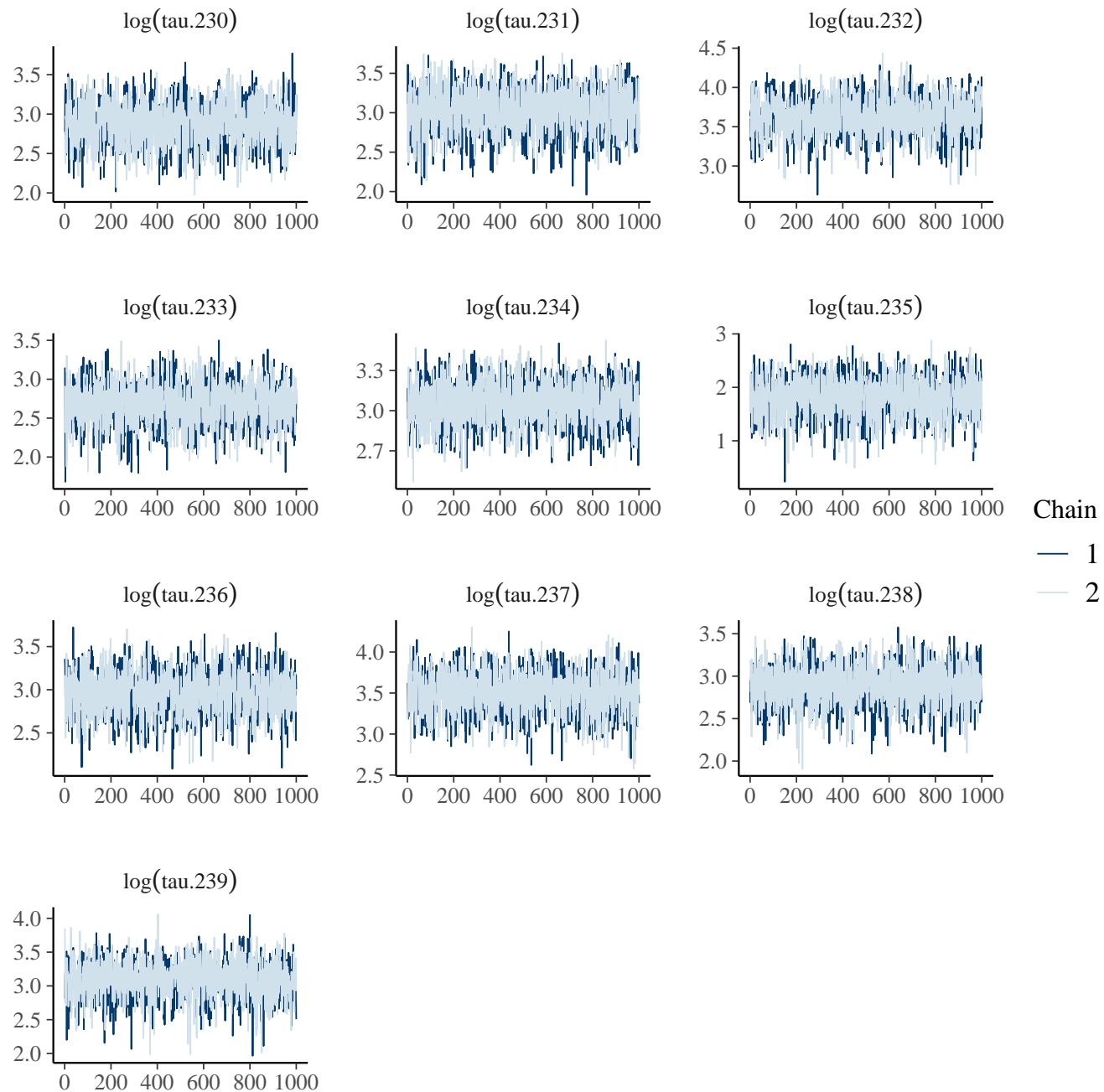


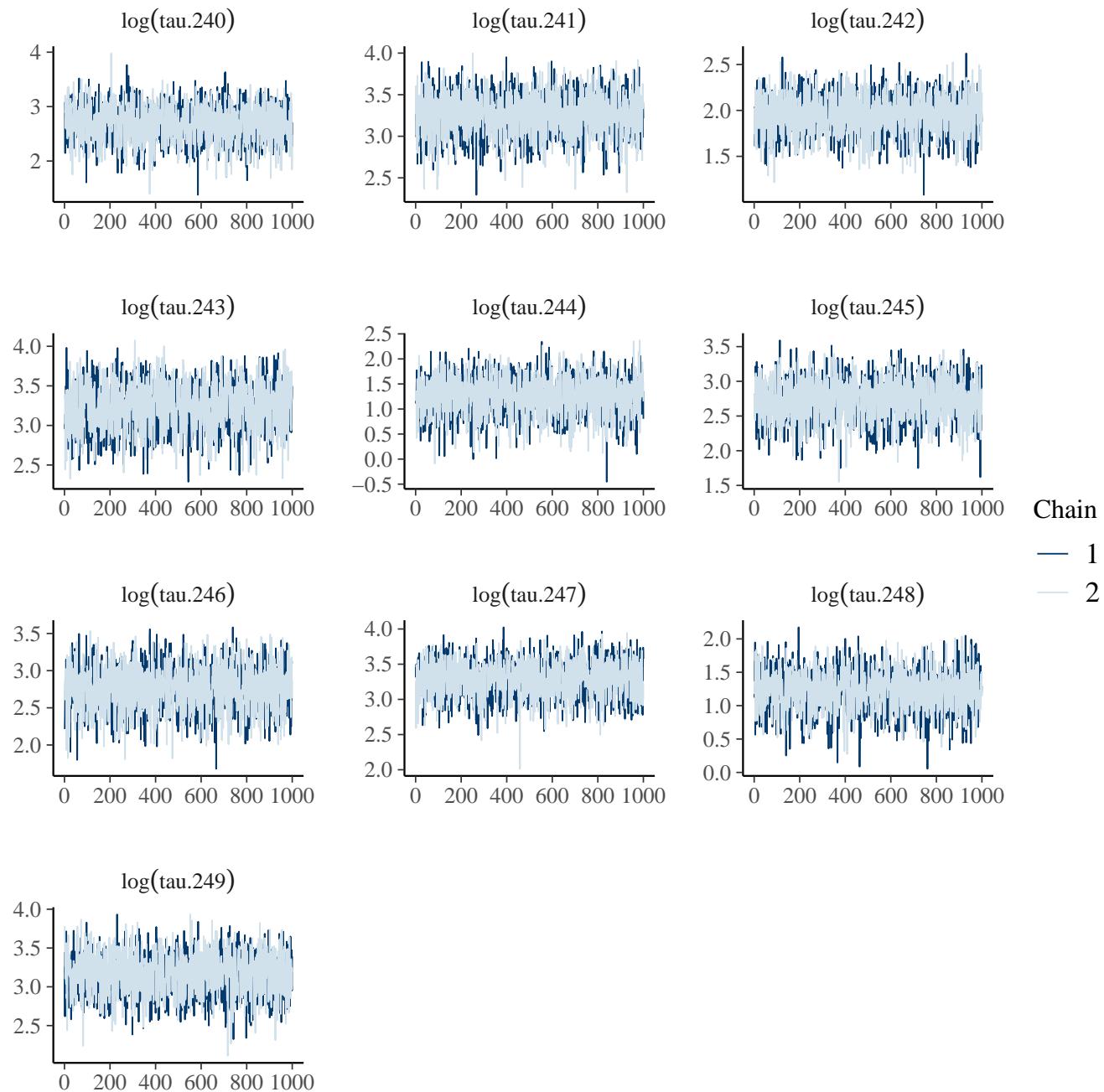
$\log(\tau_{.228})$

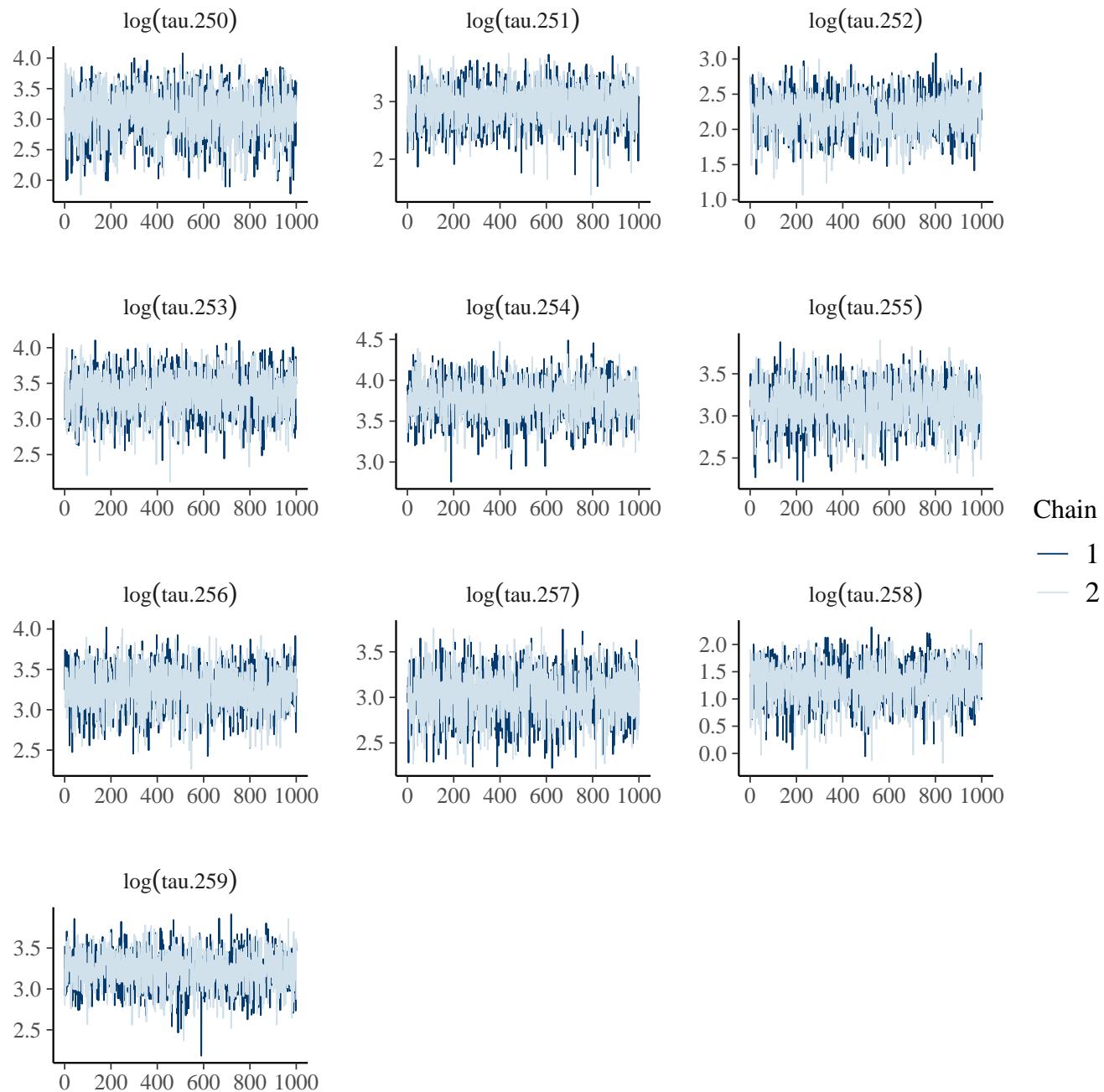


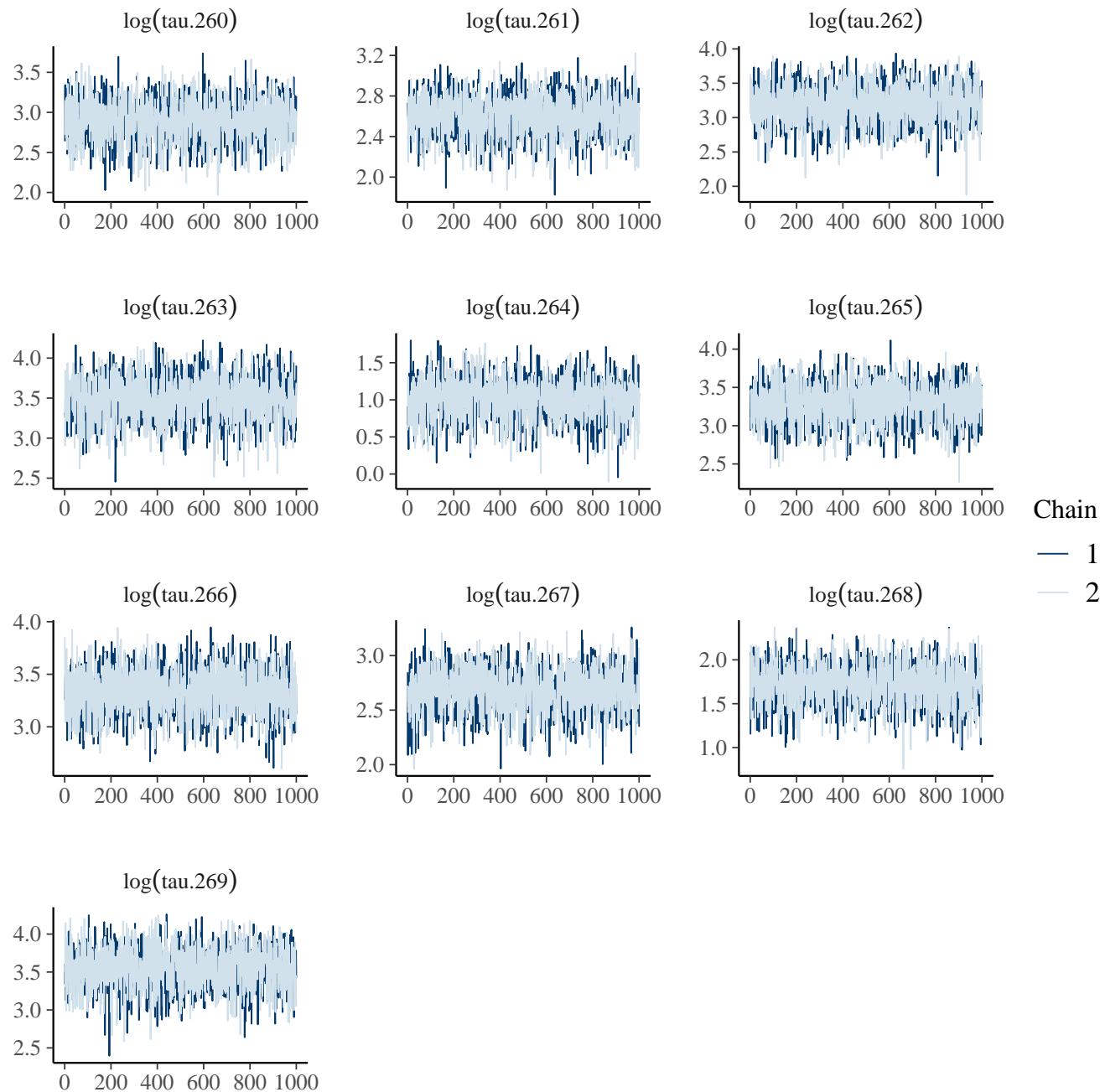
$\log(\tau_{.229})$



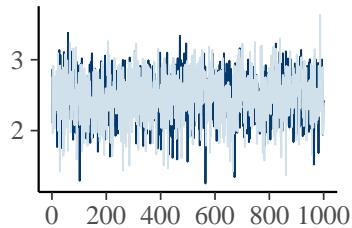




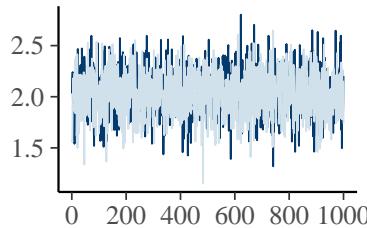




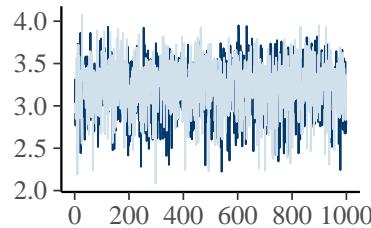
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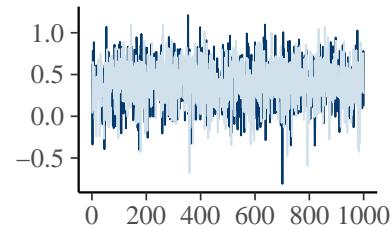
$\log(\tau_{.271})$



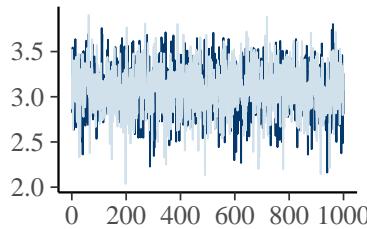
$\log(\tau_{.272})$



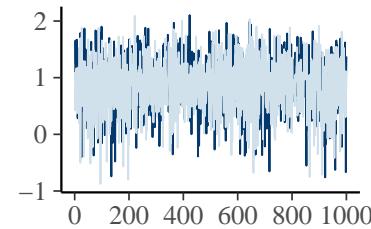
$\log(\tau_{.273})$



$\log(\tau_{.274})$



$\log(\tau_{.275})$

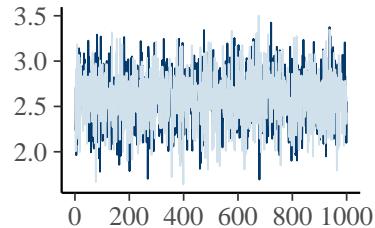


Chain

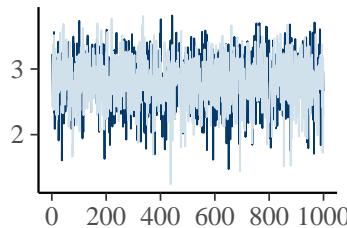
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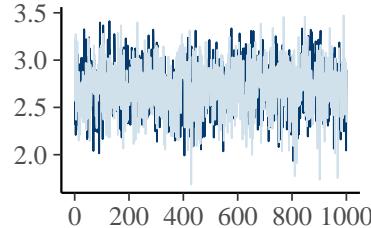
$\log(\tau_{.276})$



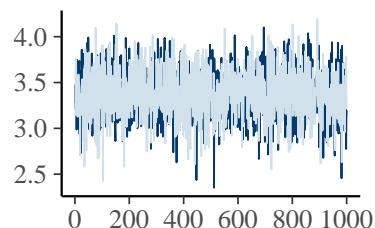
$\log(\tau_{.277})$

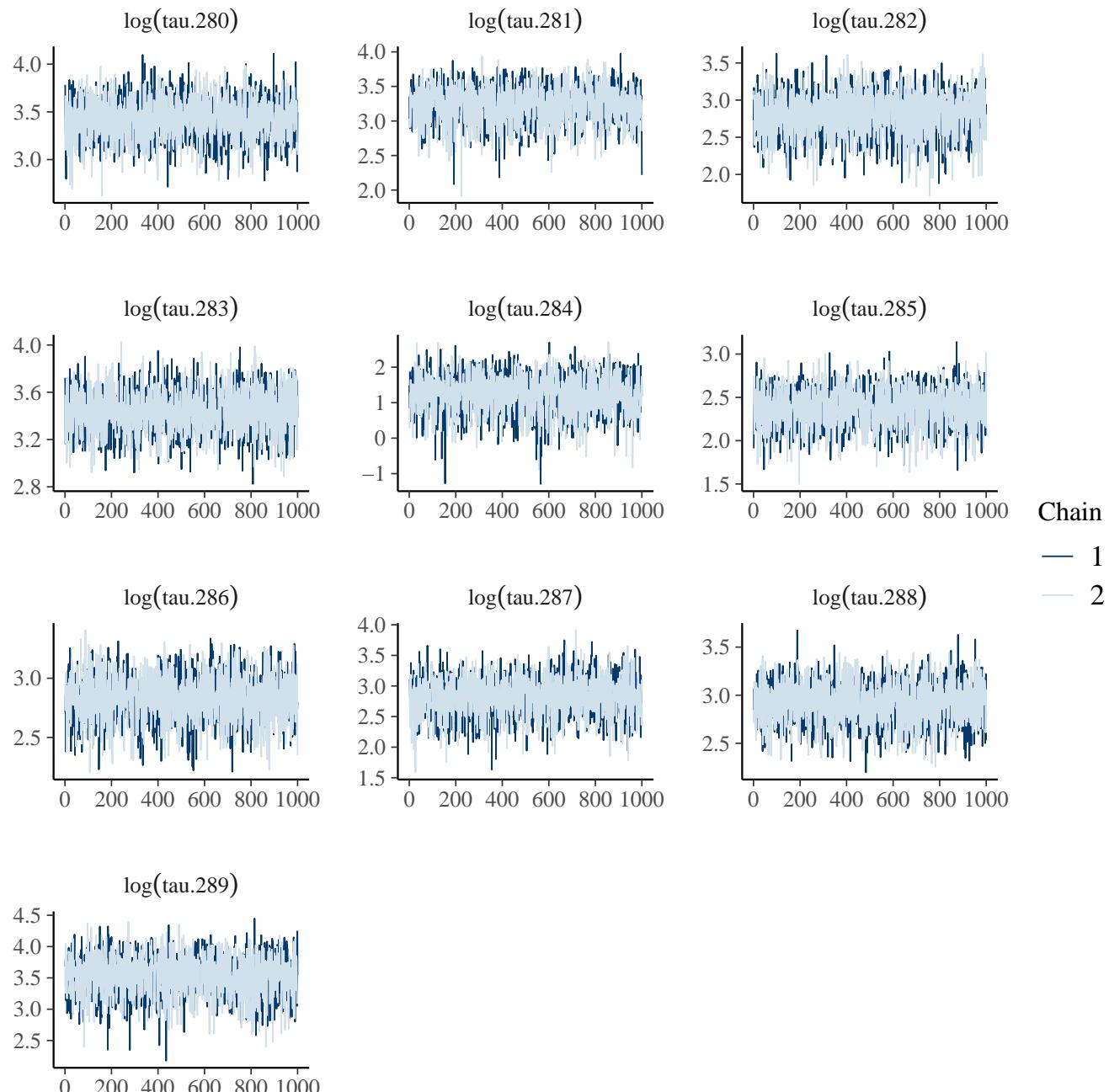


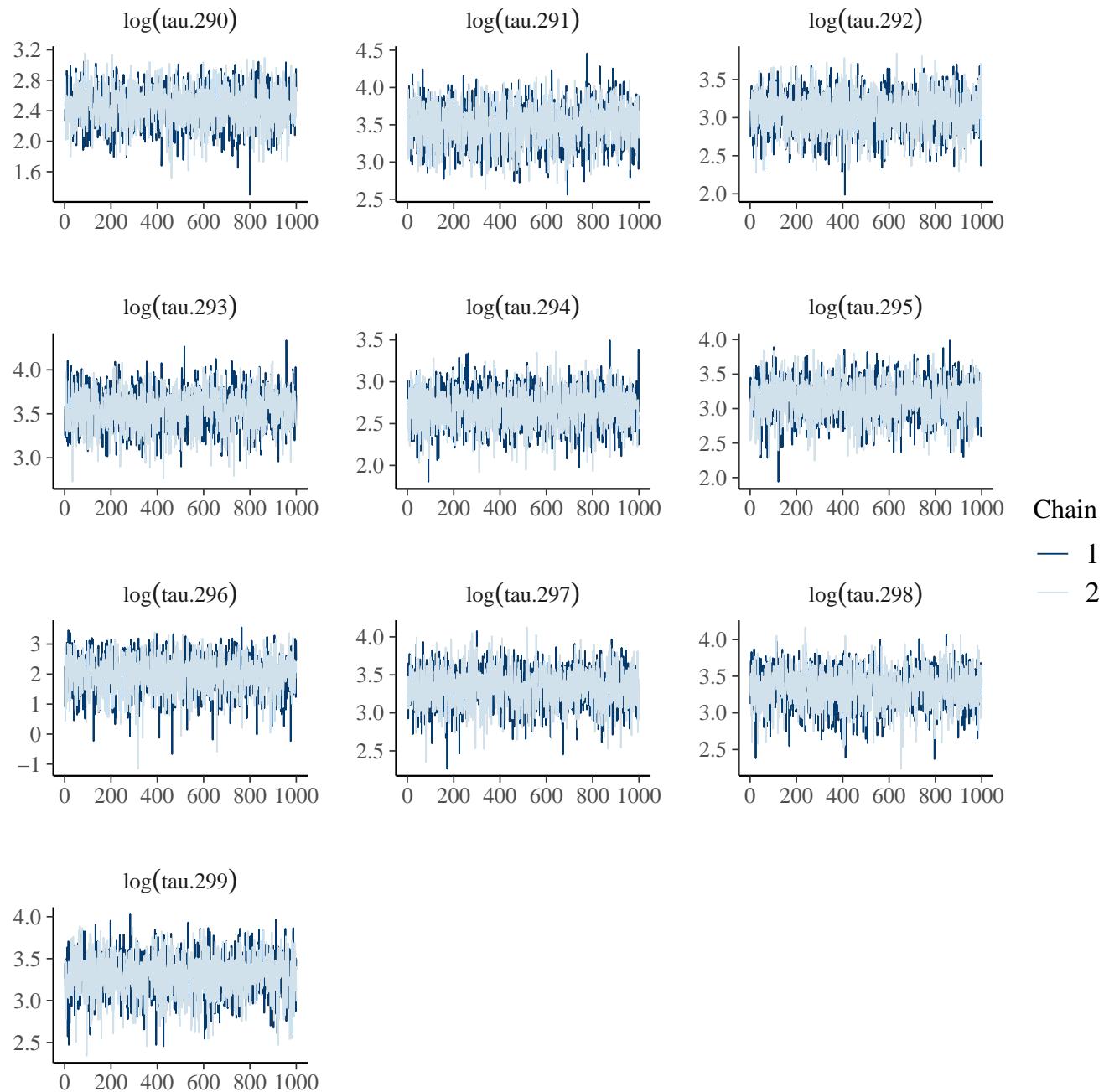
$\log(\tau_{.278})$

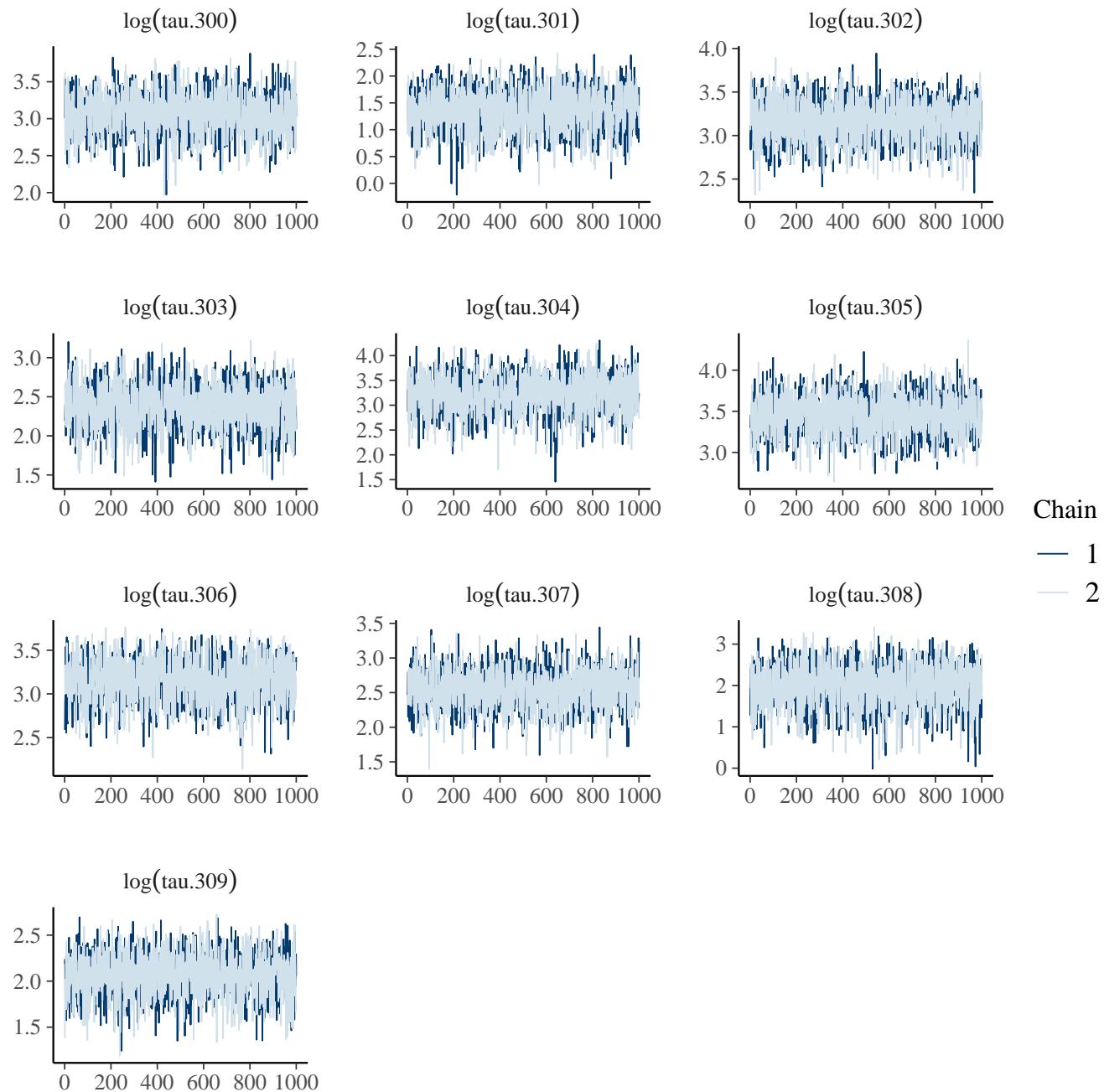


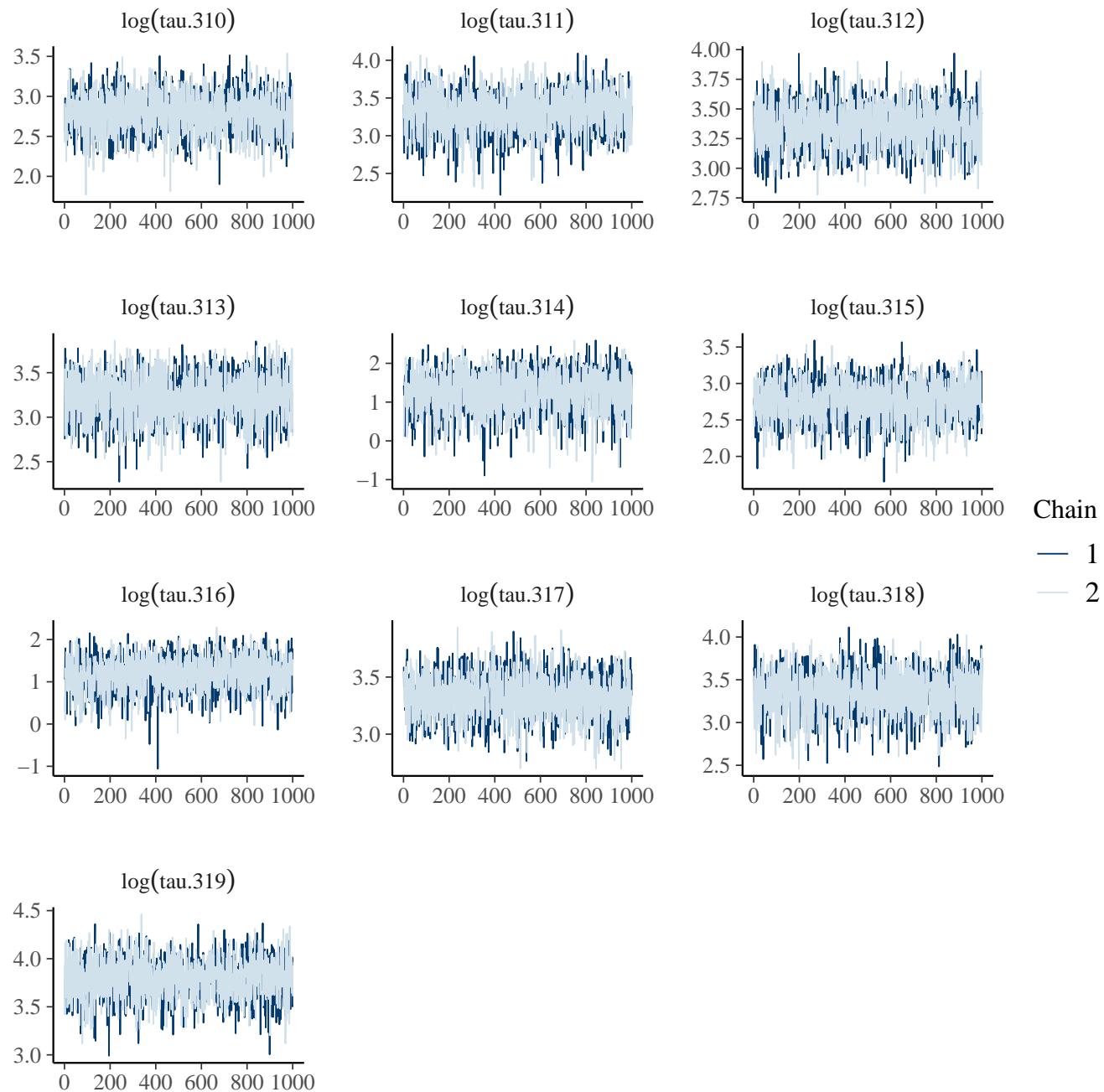
$\log(\tau_{.279})$



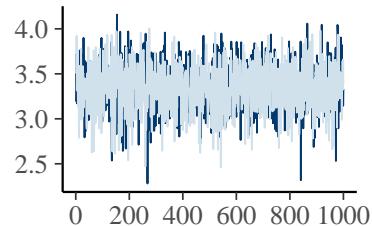




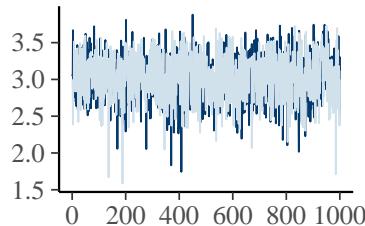




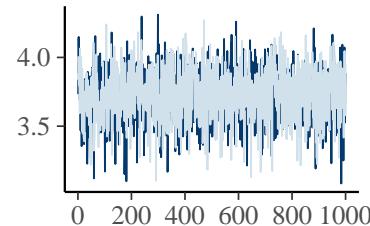
$\log(\tau_{.320})$



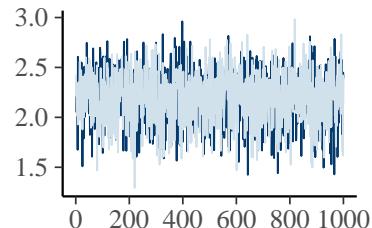
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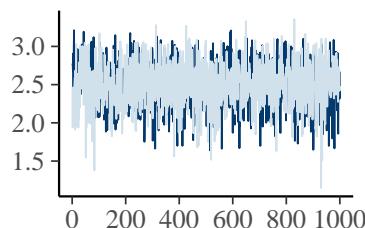
$\log(\tau_{.322})$



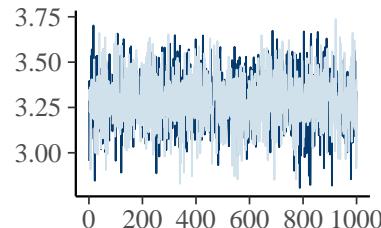
$\log(\tau_{.323})$



$\log(\tau_{.324})$



$\log(\tau_{.325})$

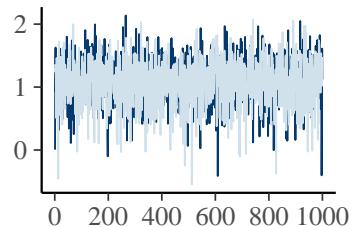


Chain

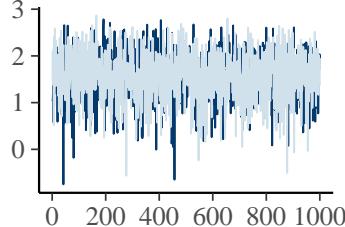
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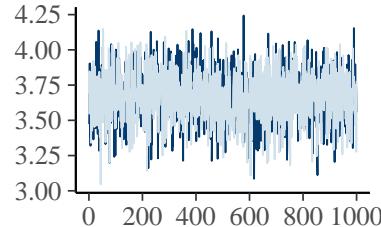
$\log(\tau_{.326})$



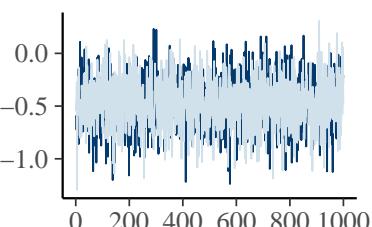
$\log(\tau_{.327})$

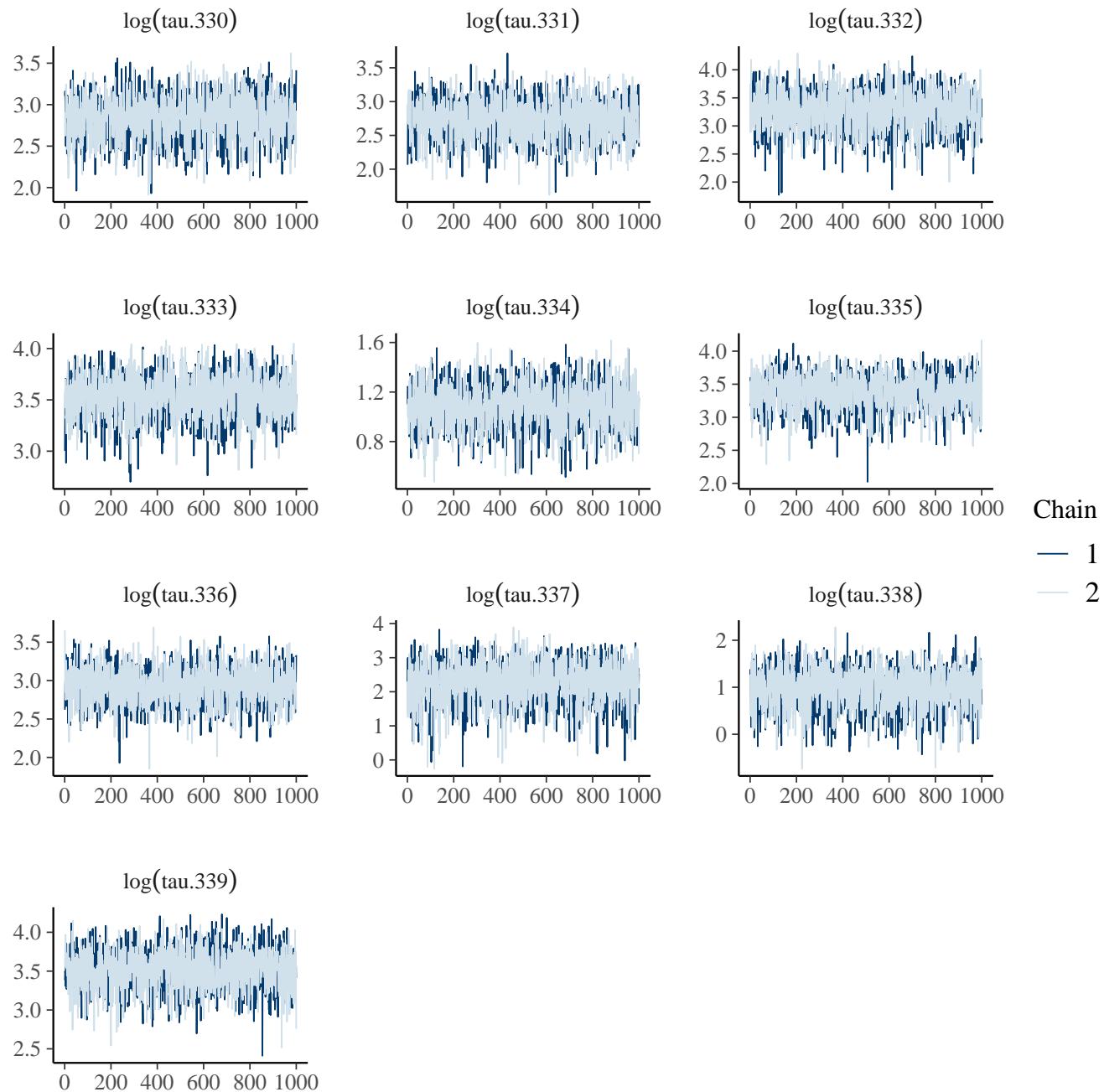


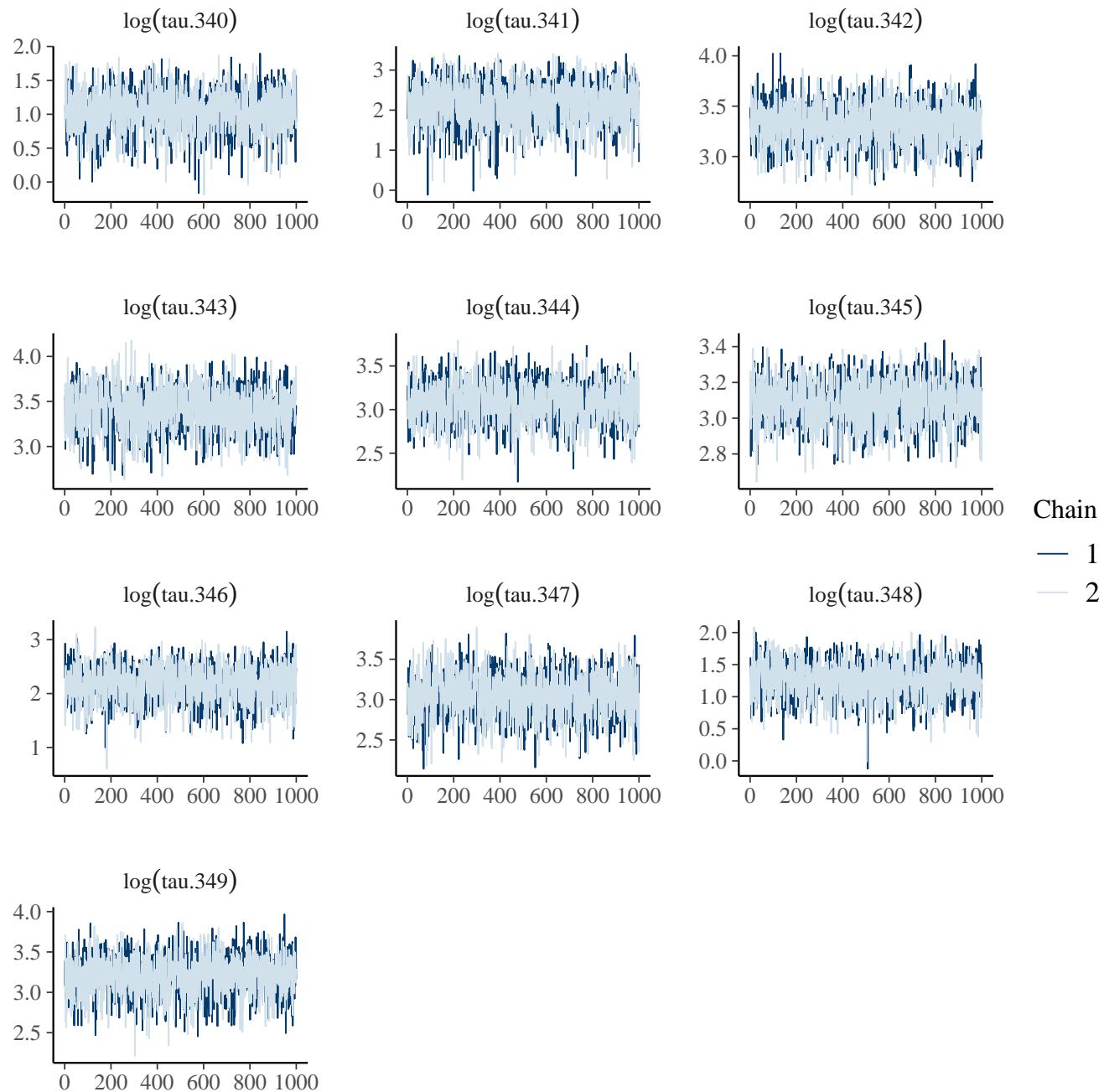
$\log(\tau_{.328})$

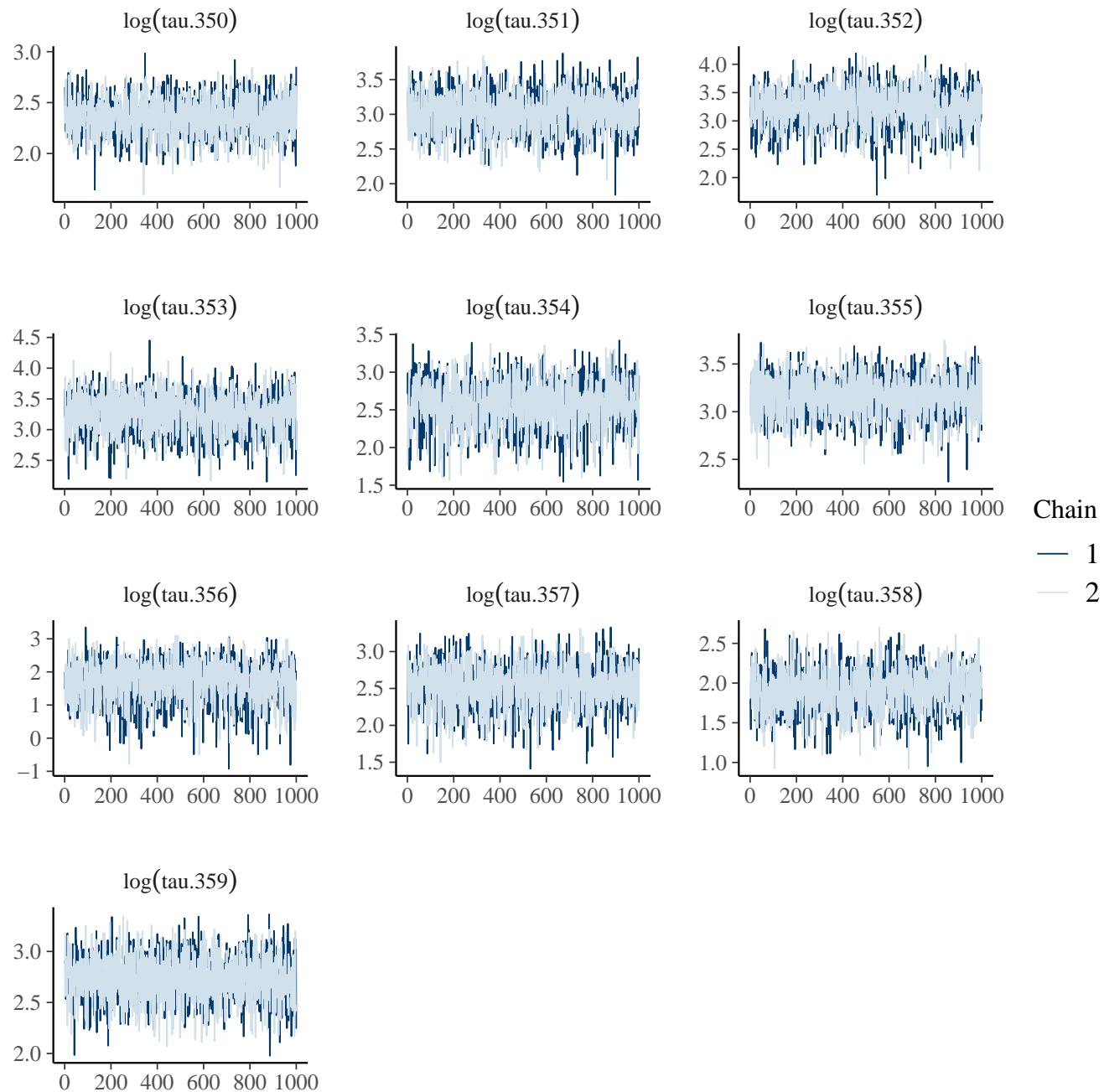


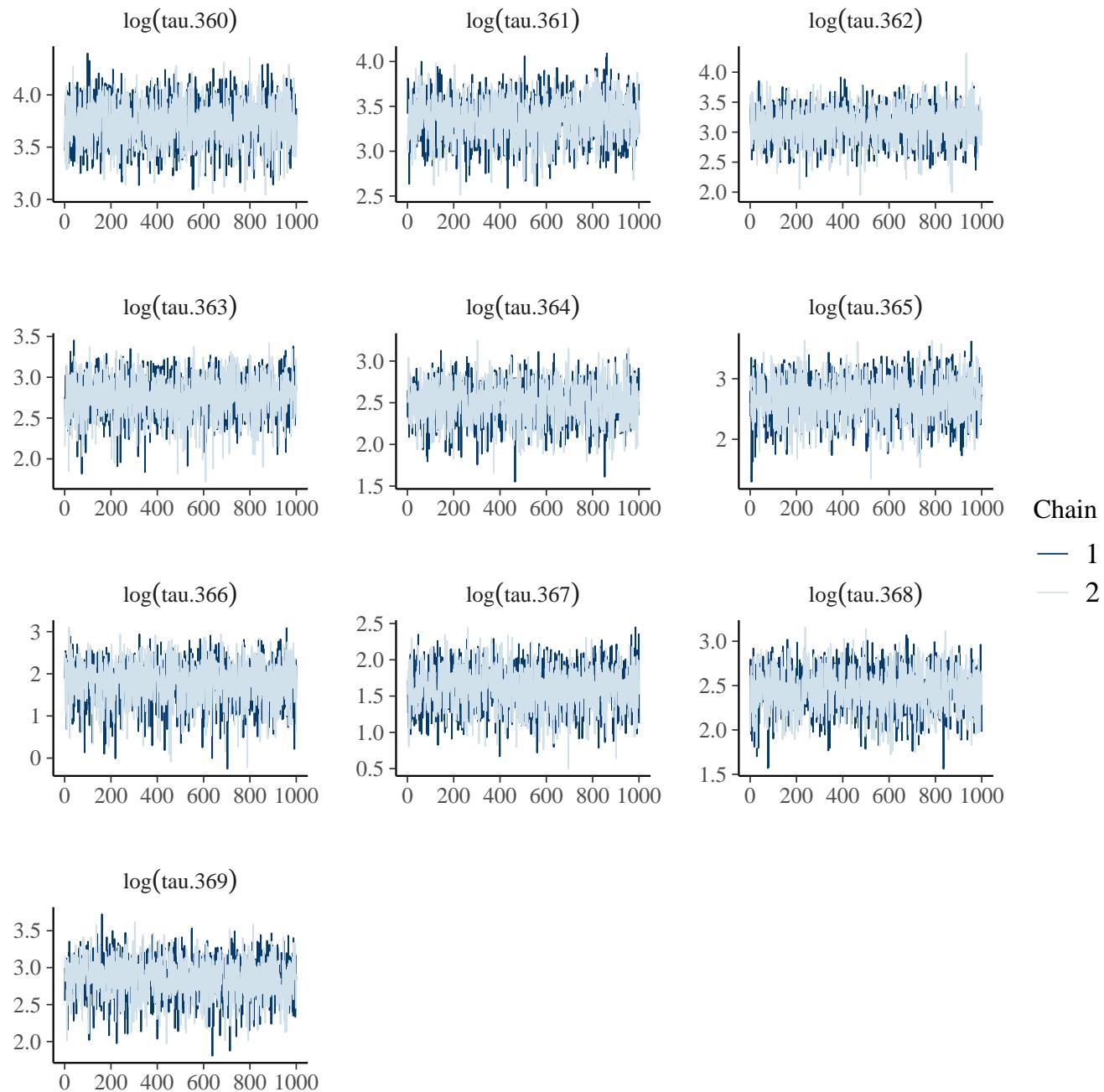
$\log(\tau_{.329})$

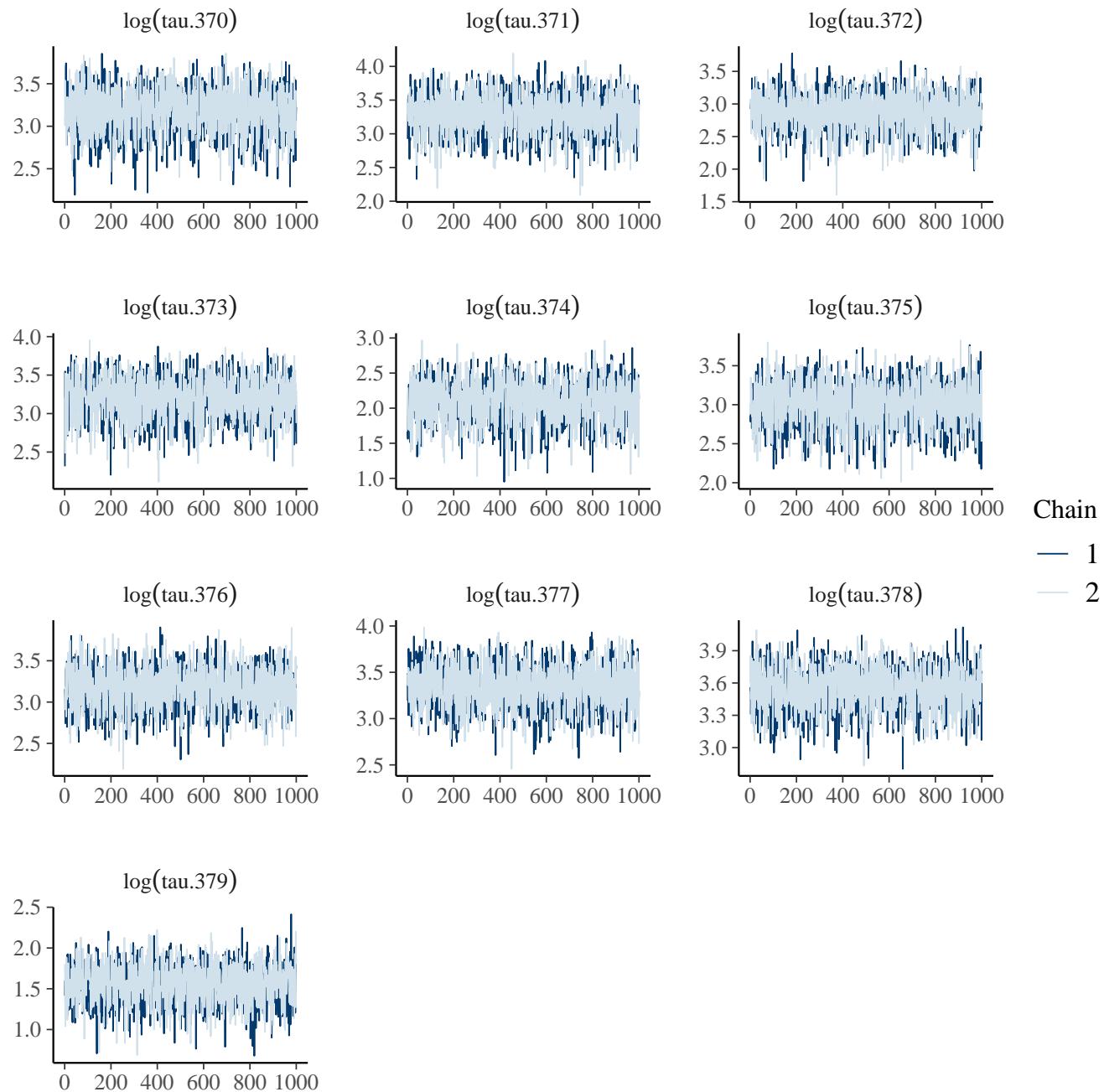


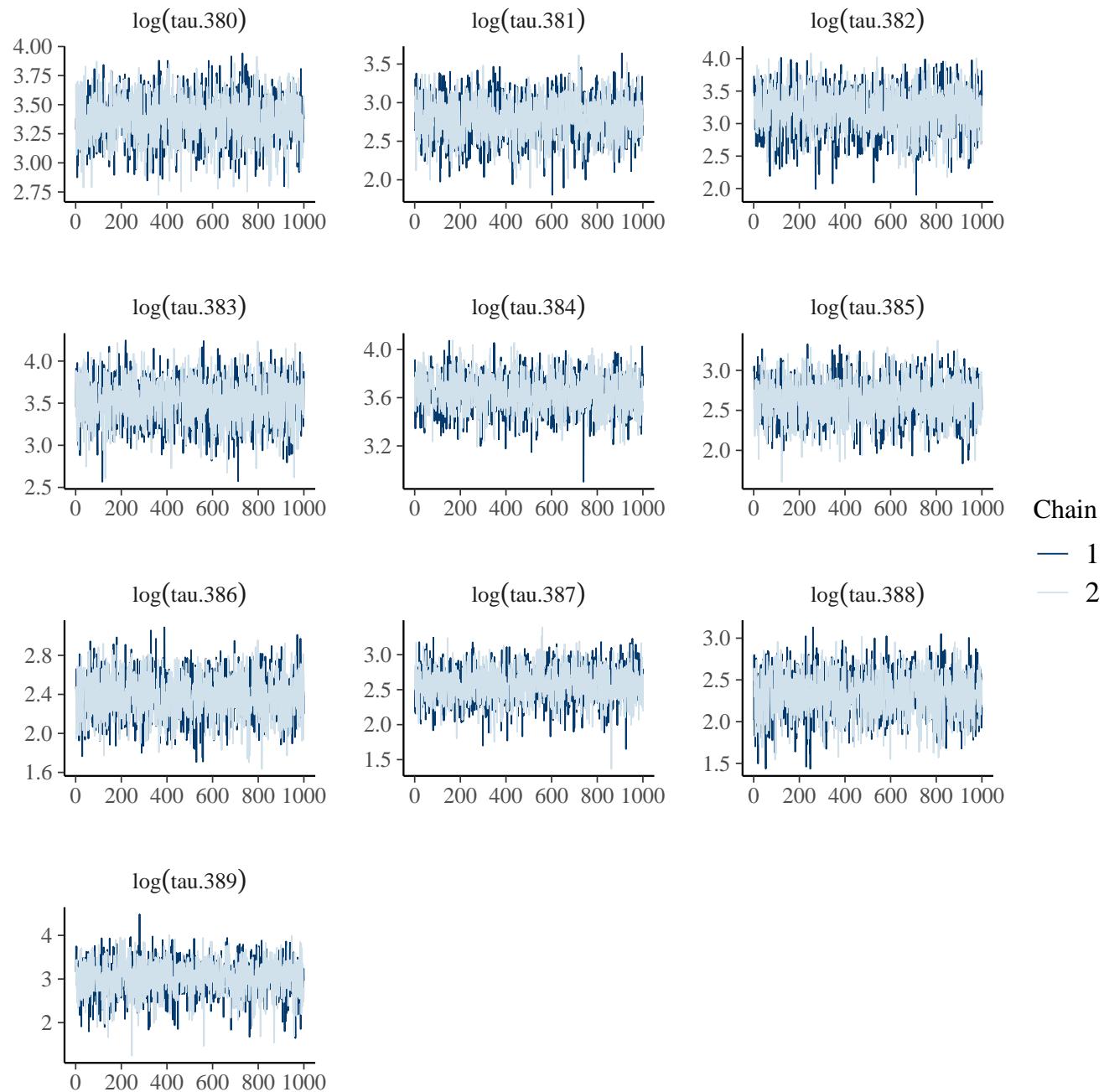




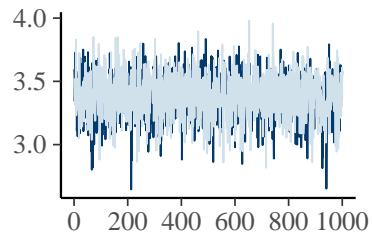




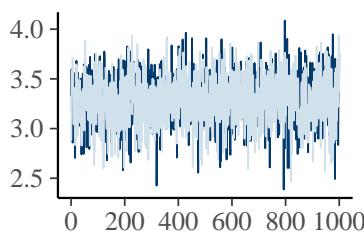




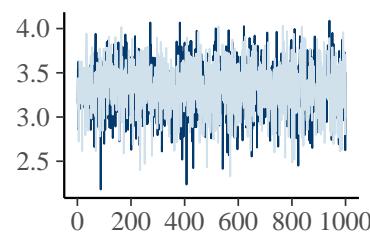
$\log(\tau_{.390})$



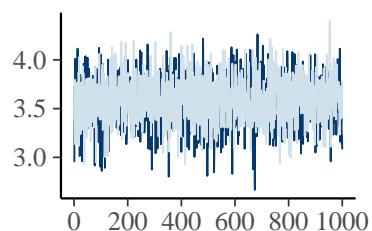
$\log(\tau_{.391})$



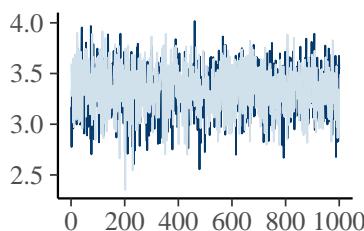
$\log(\tau_{.392})$



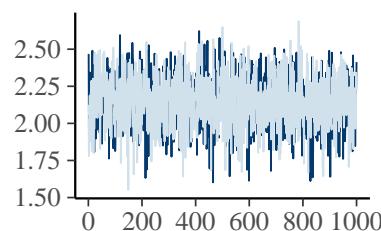
$\log(\tau_{.393})$



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



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

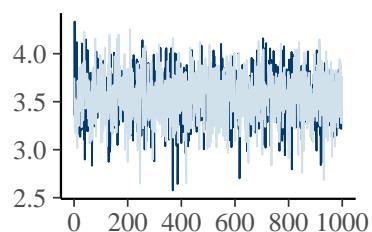


Chain

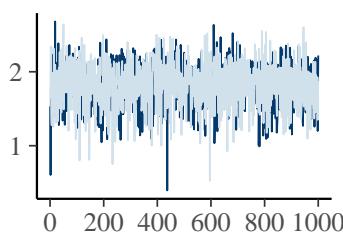
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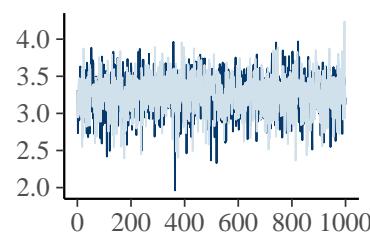
$\log(\tau_{.396})$



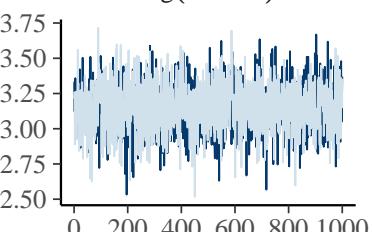
$\log(\tau_{.397})$

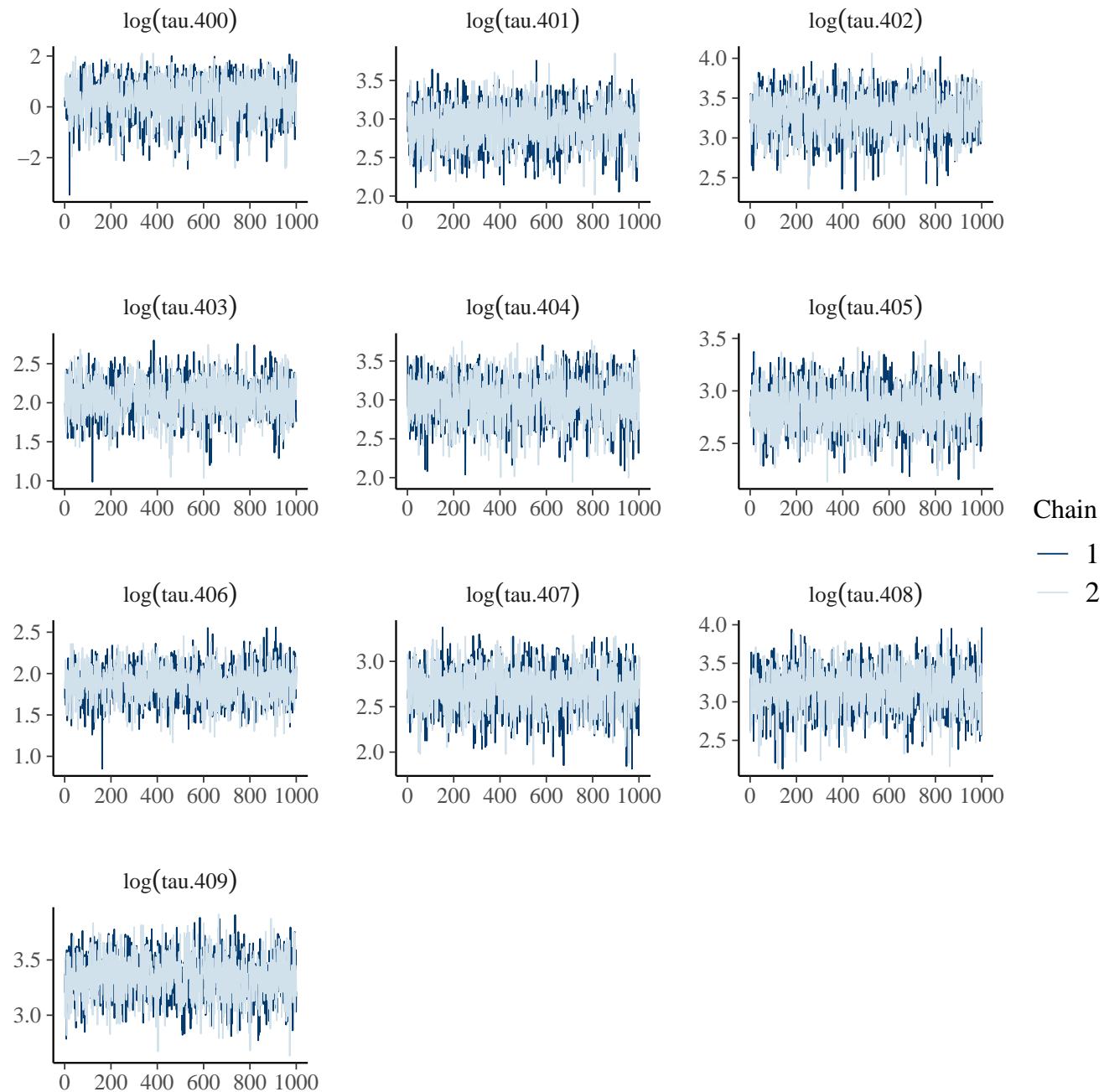


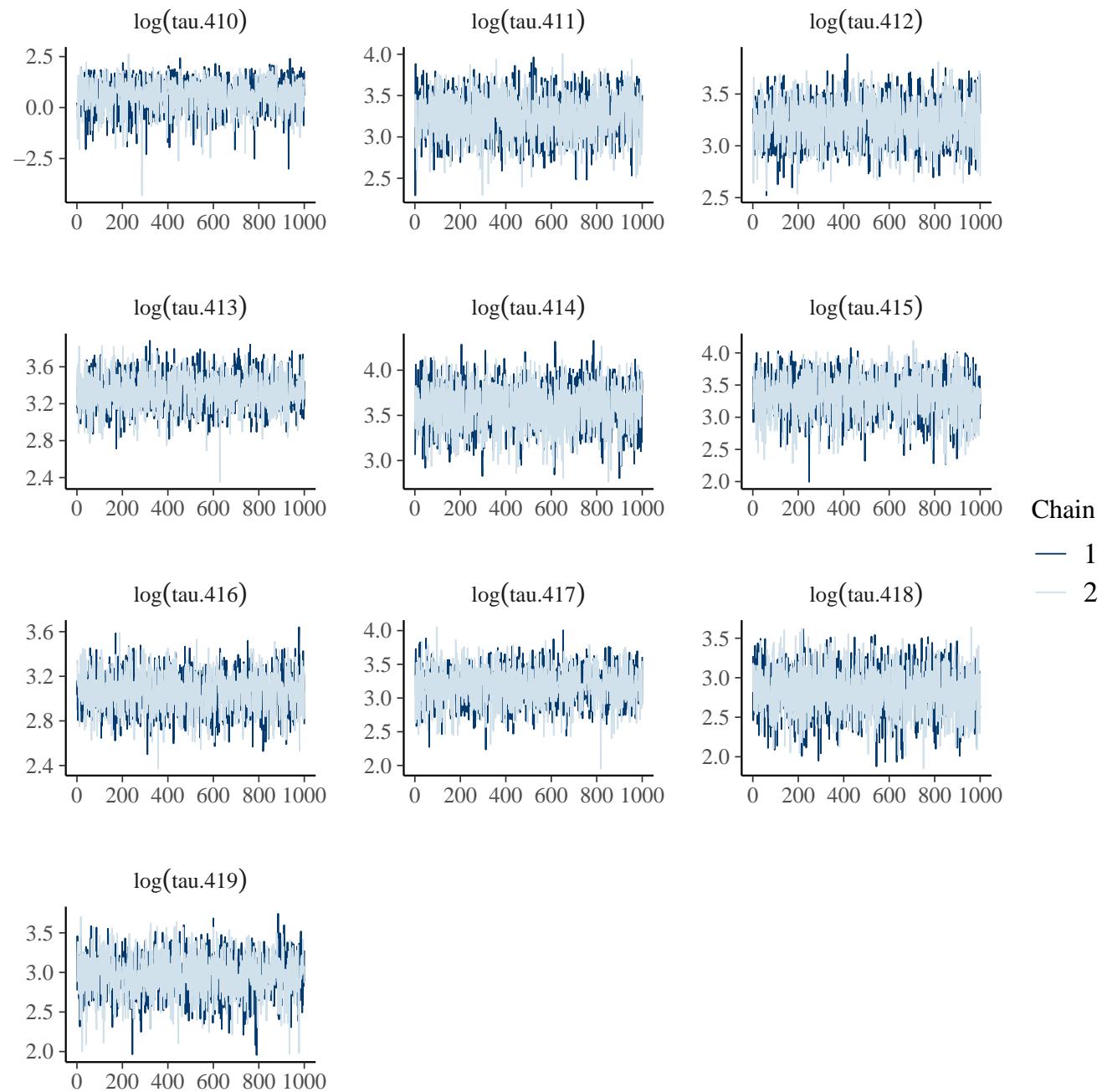
$\log(\tau_{.398})$

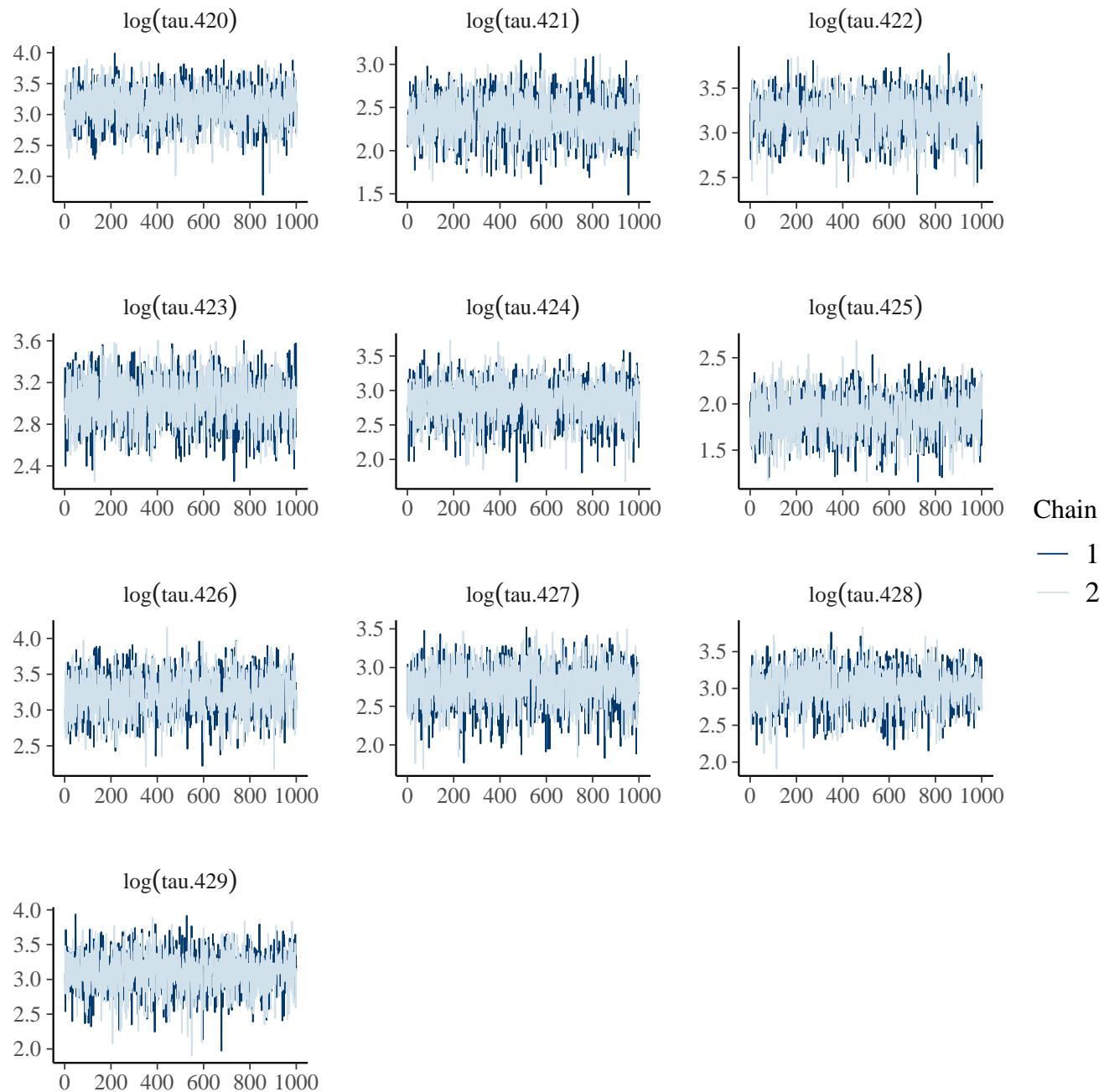


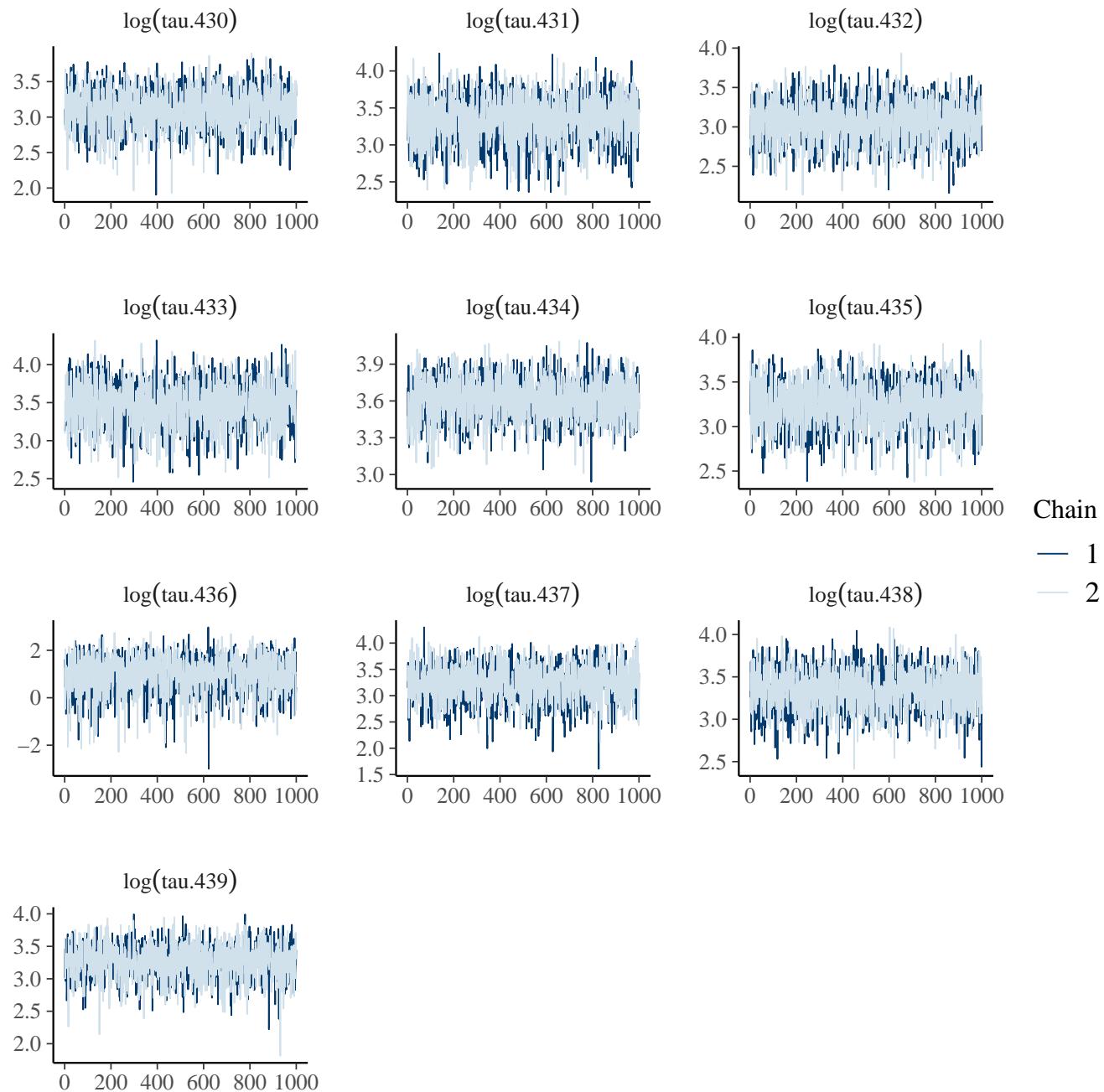
$\log(\tau_{.399})$

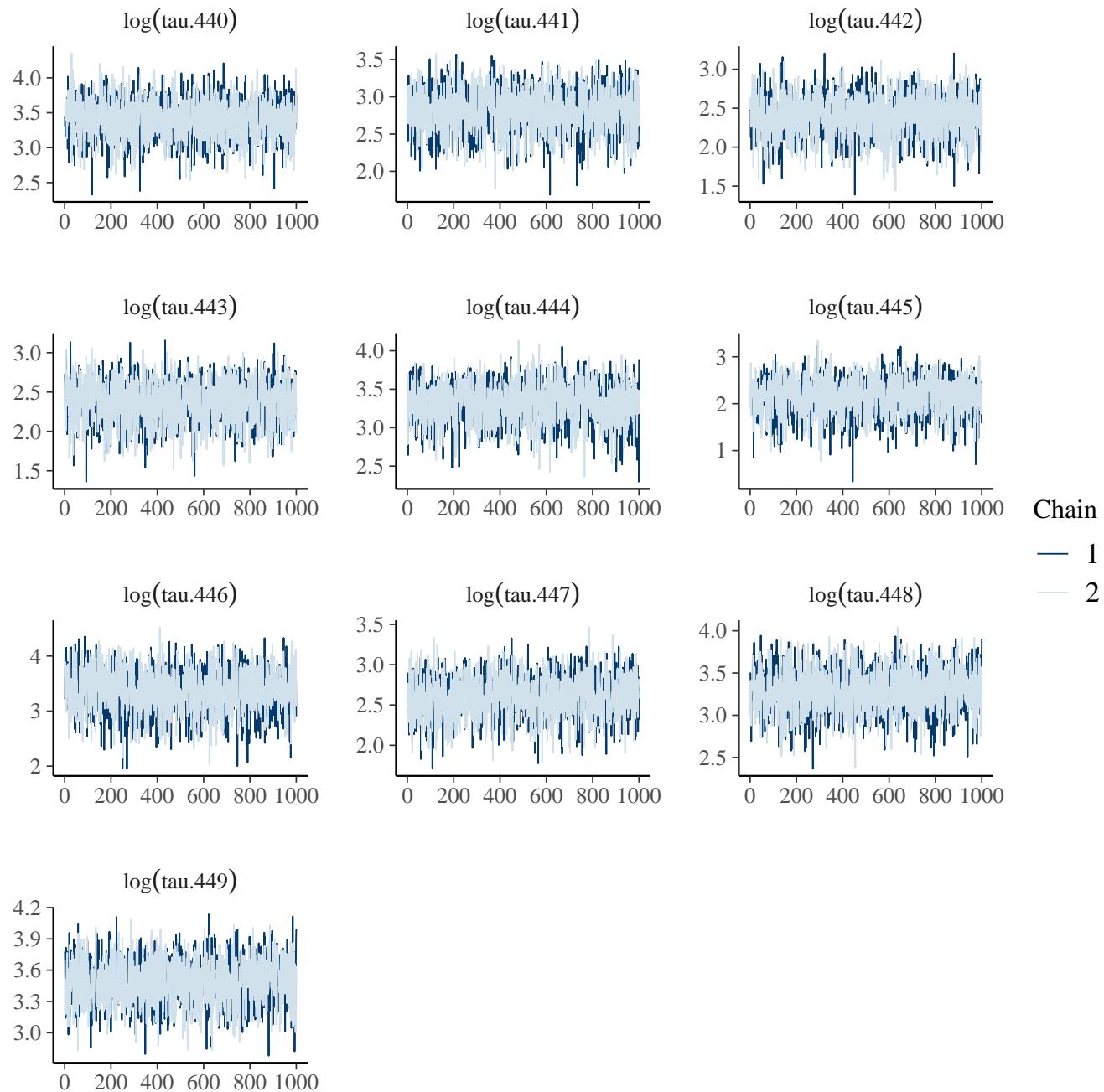


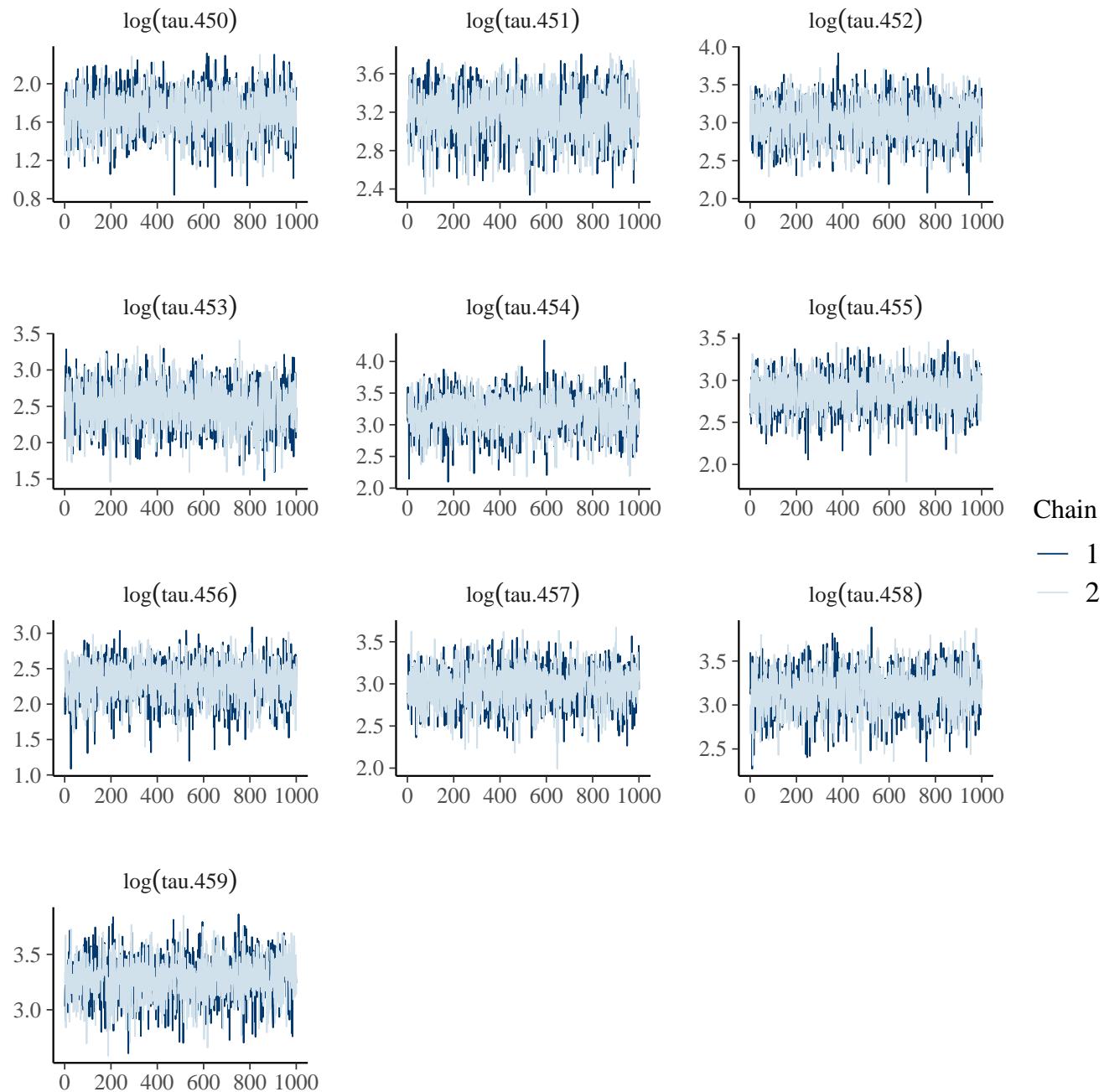




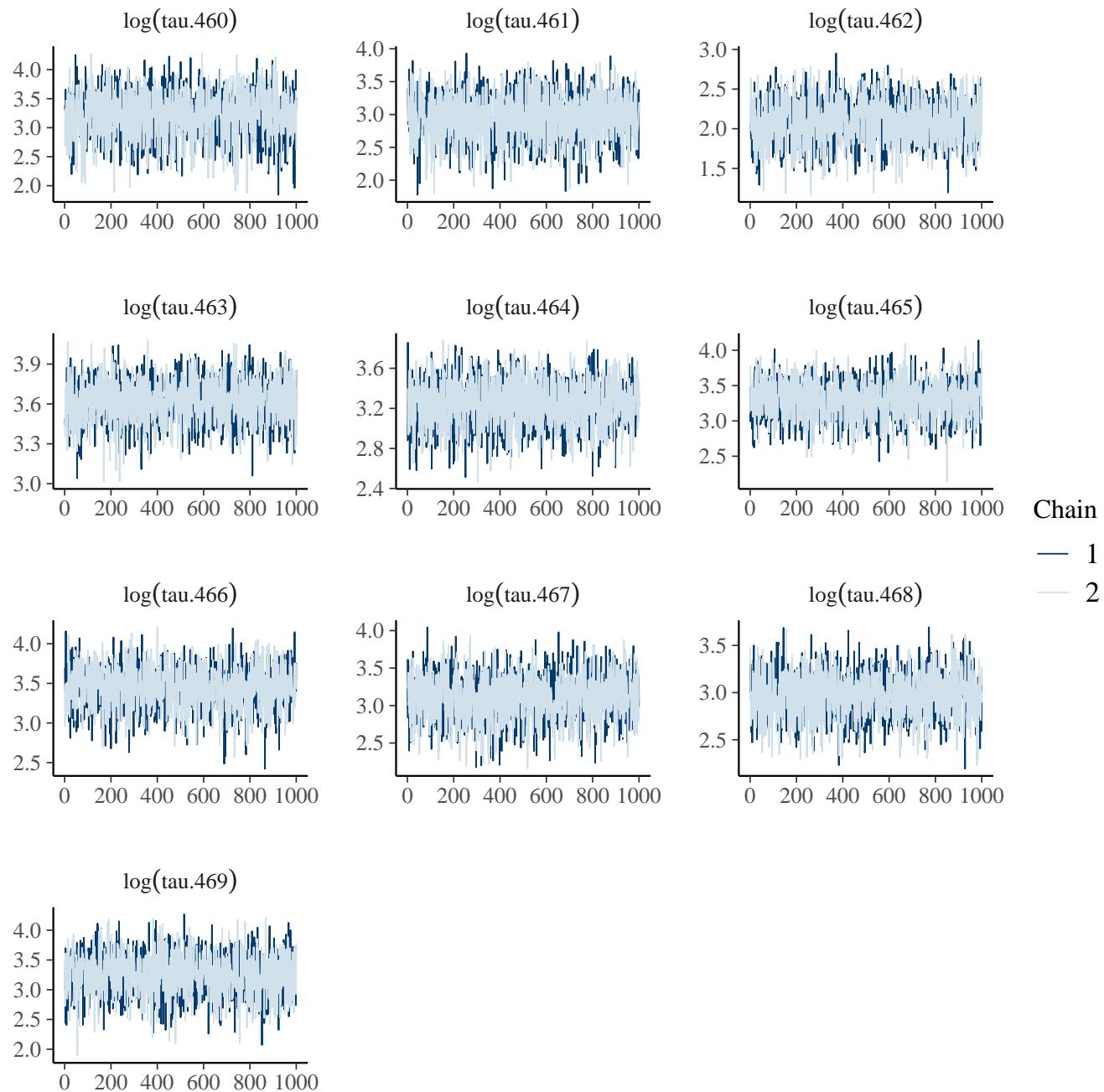


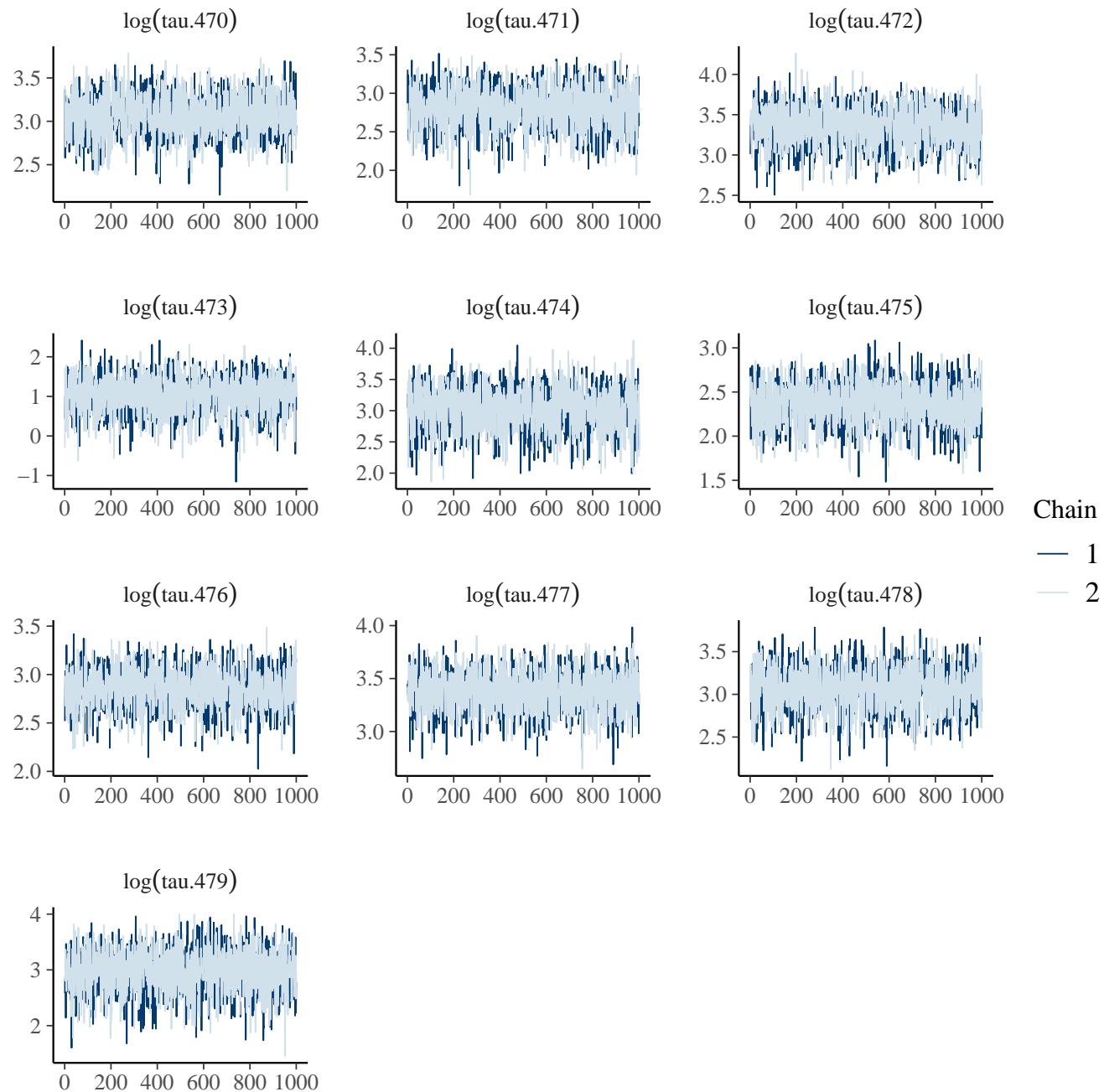


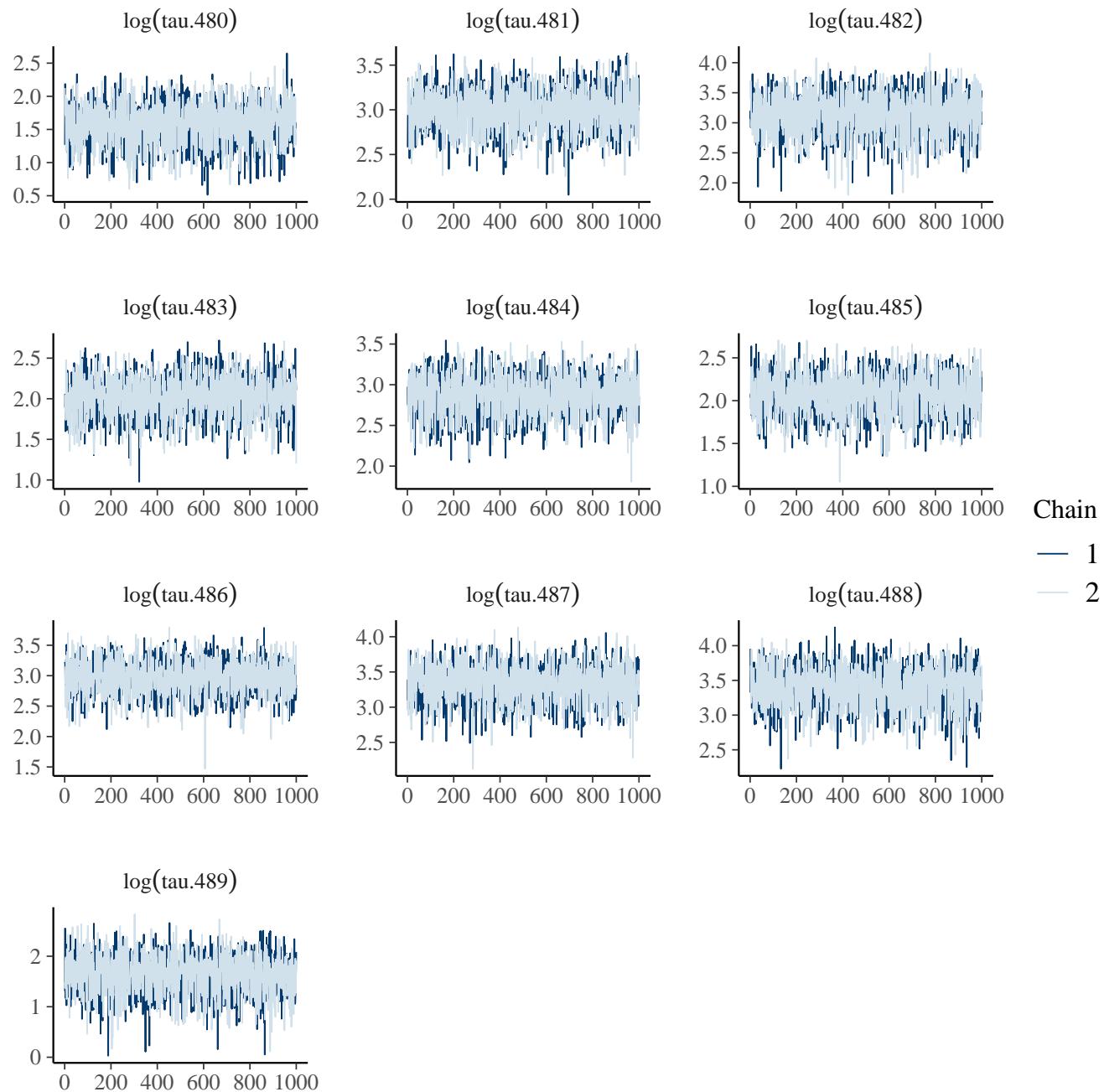


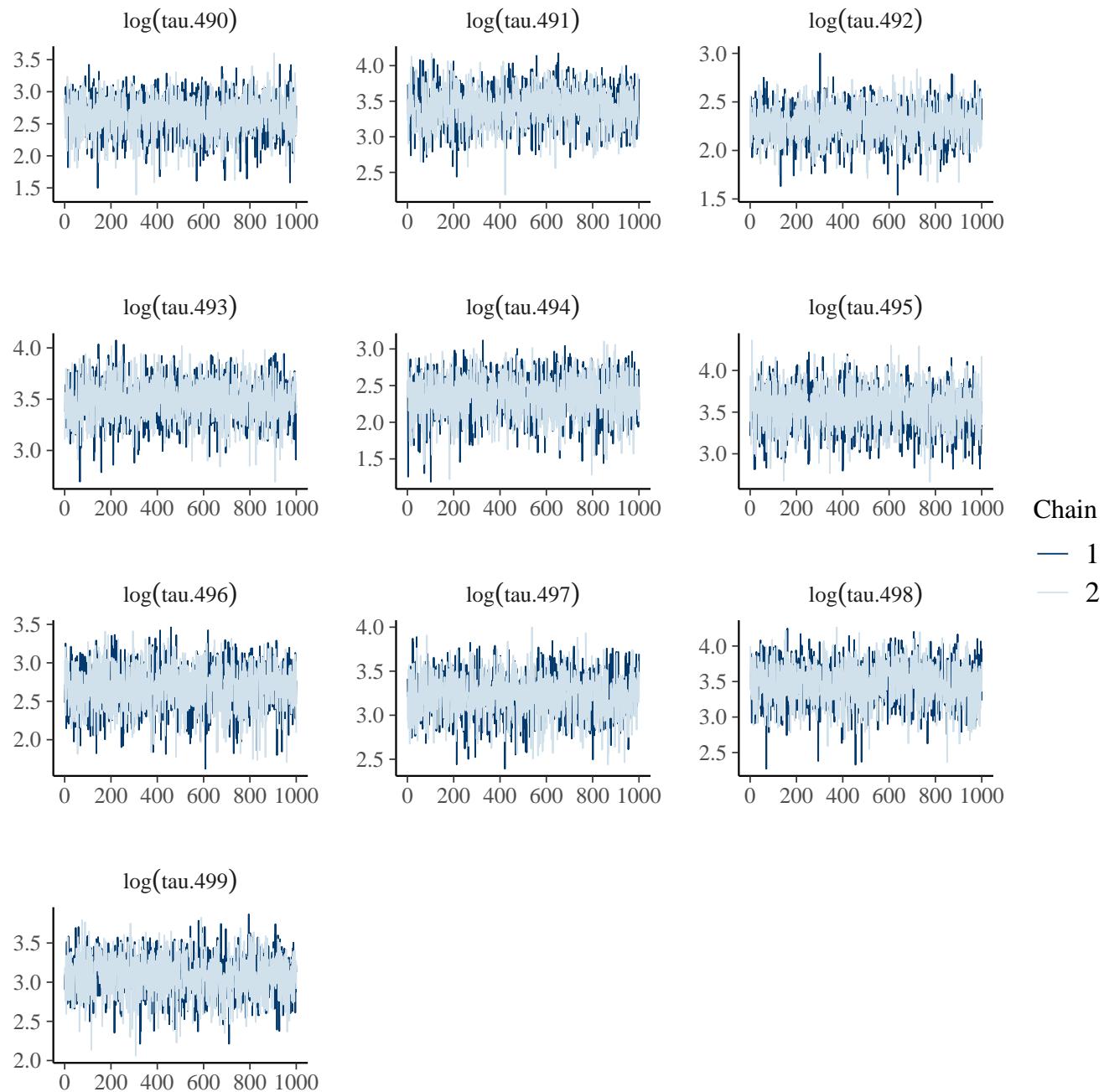


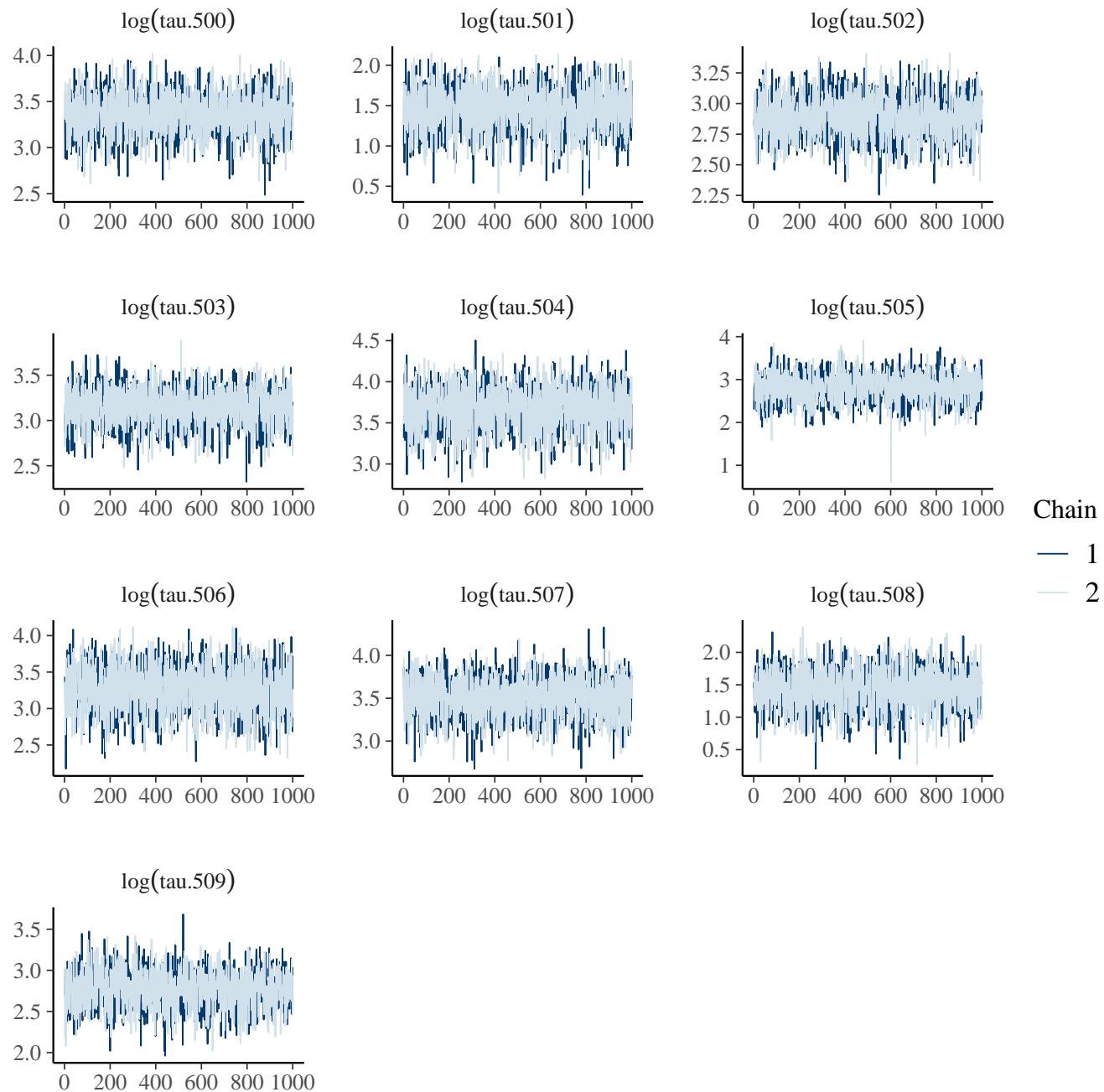
Chain  
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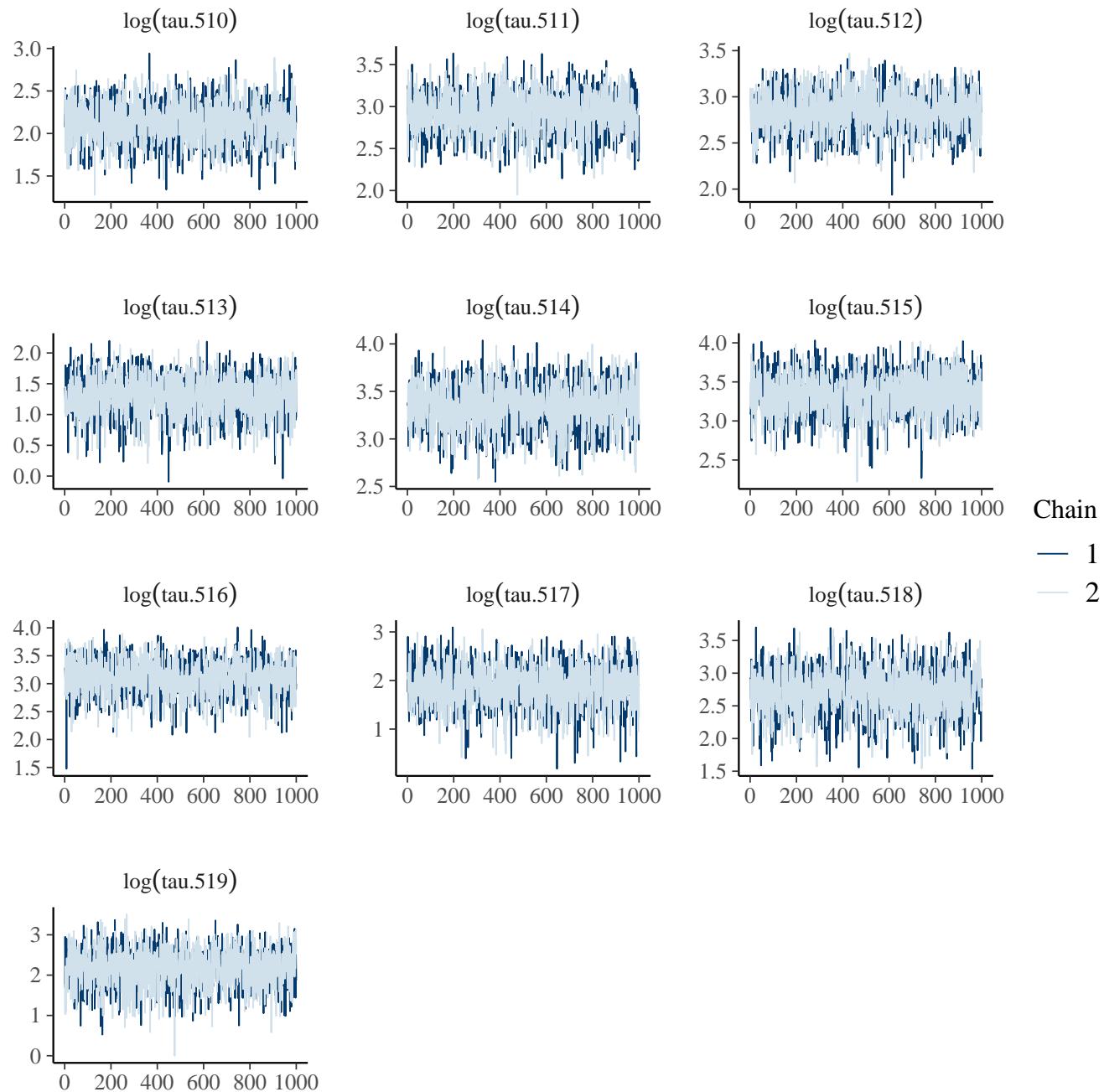




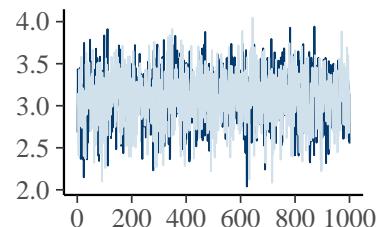




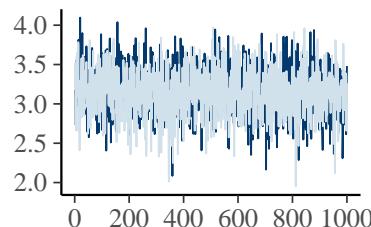




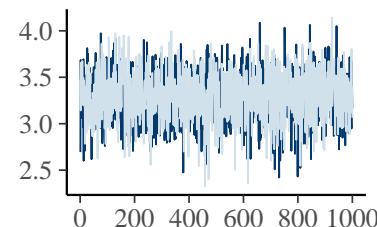
$\log(\tau_{.520})$



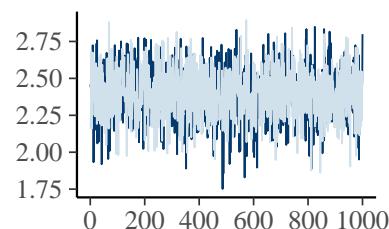
$\log(\tau_{.521})$



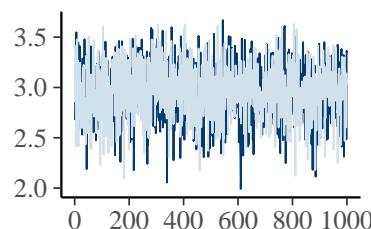
$\log(\tau_{.522})$



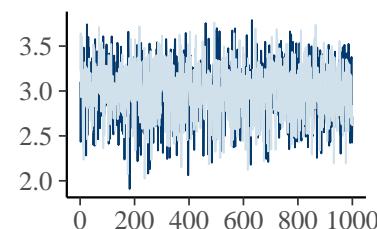
$\log(\tau_{.523})$



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



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

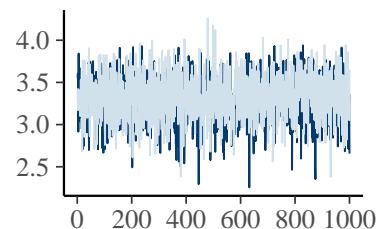


Chain

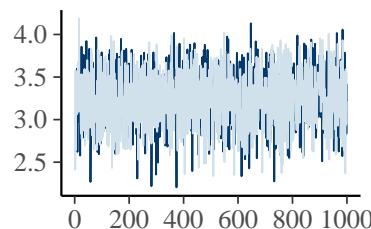
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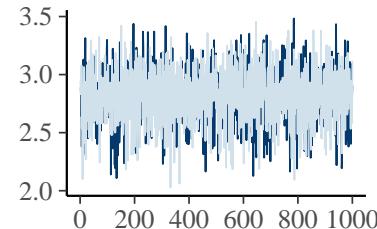
$\log(\tau_{.526})$



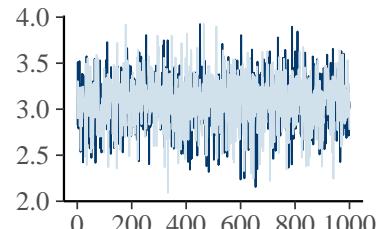
$\log(\tau_{.527})$

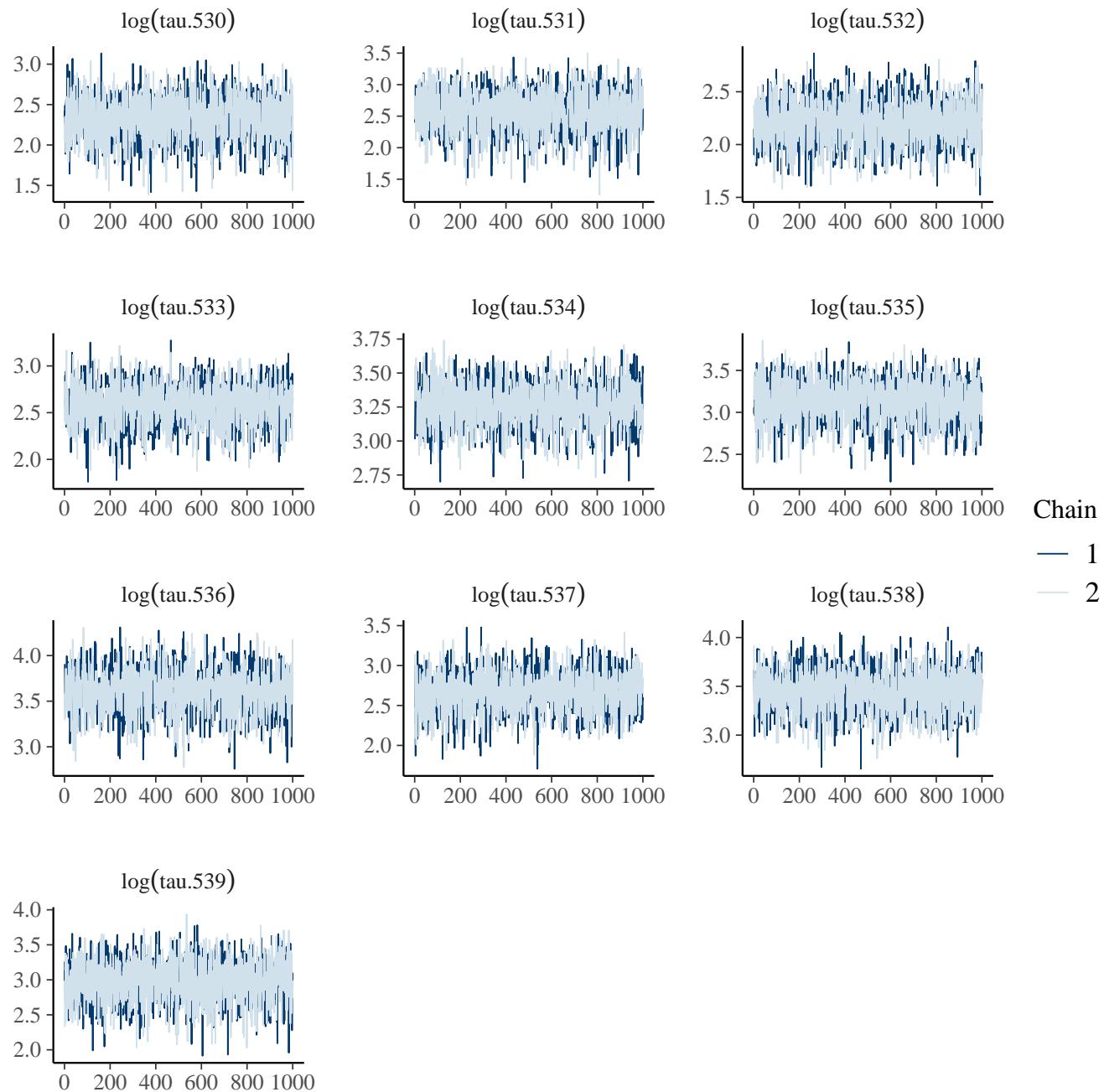


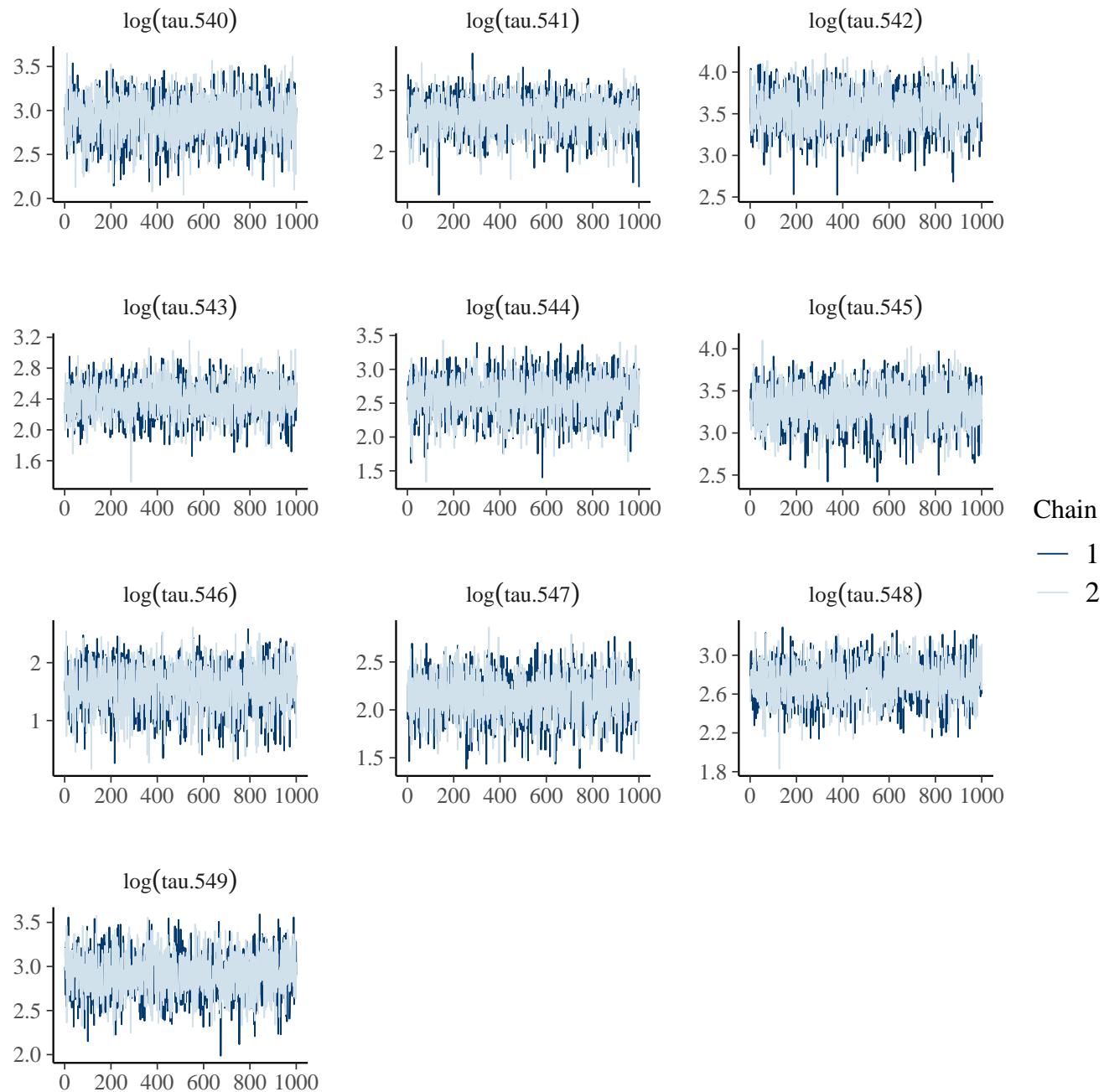
$\log(\tau_{.528})$

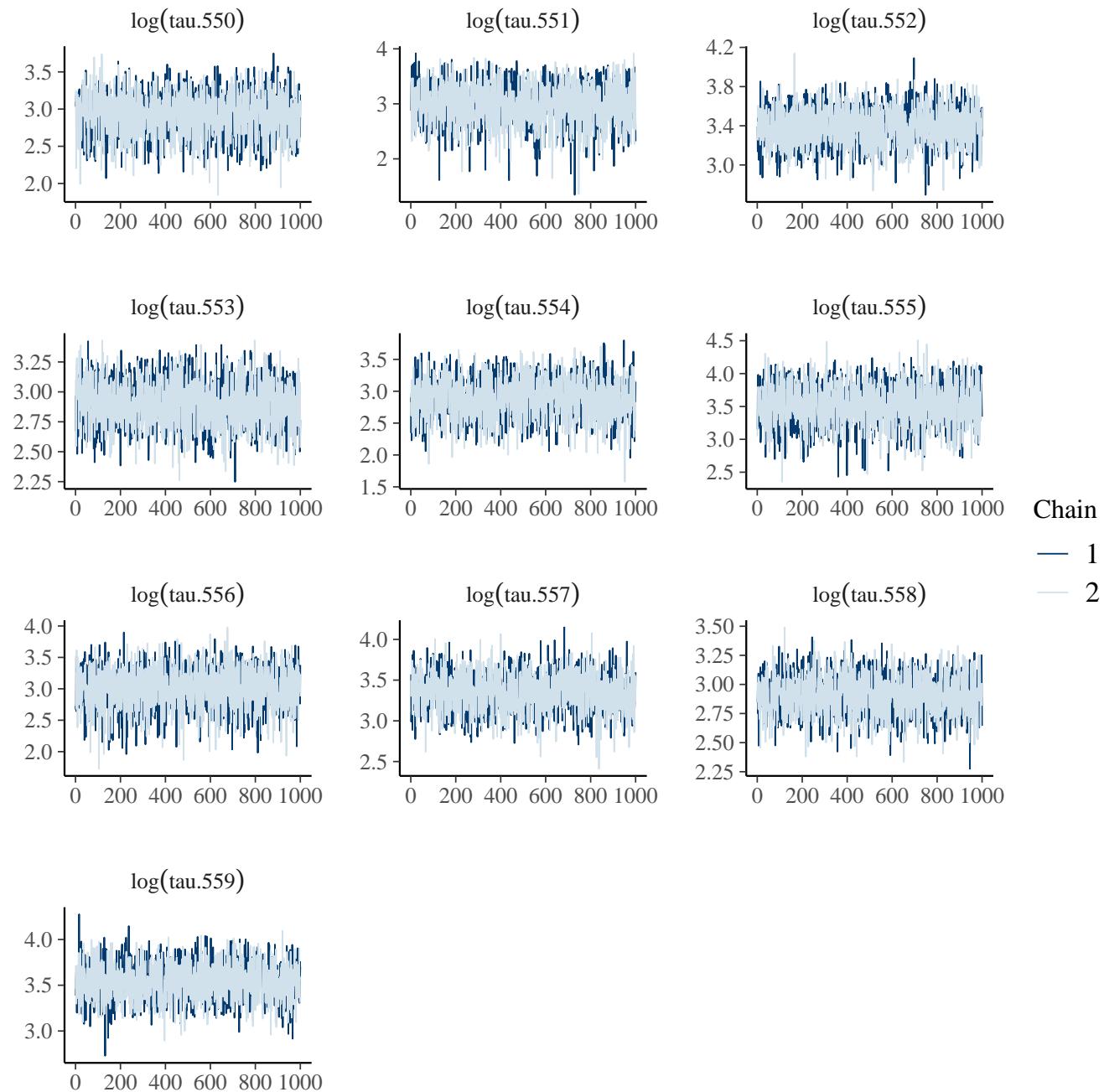


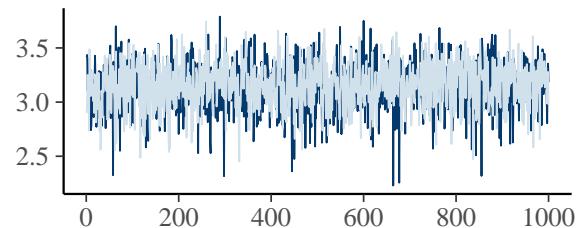
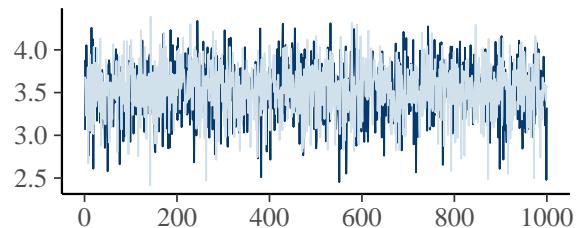
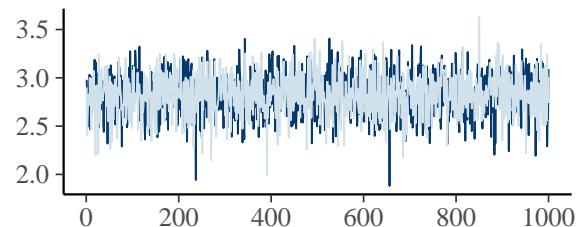
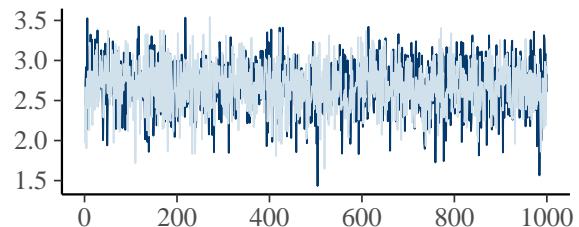
$\log(\tau_{.529})$







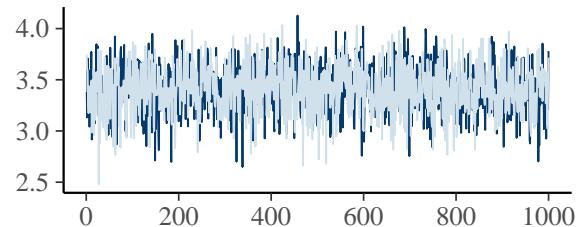
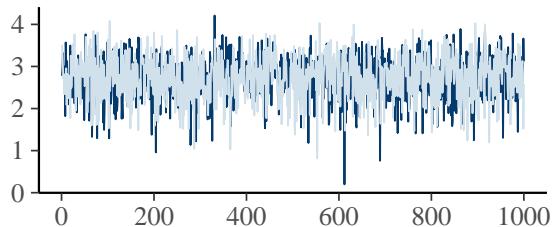


$\log(\tau_{\cdot560})$  $\log(\tau_{\cdot561})$  $\log(\tau_{\cdot562})$  $\log(\tau_{\cdot563})$ 

Chain

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— 2

 $\log(\tau_{\cdot564})$  $\log(\tau_{\cdot565})$  $\log(\tau_{\cdot566})$ 