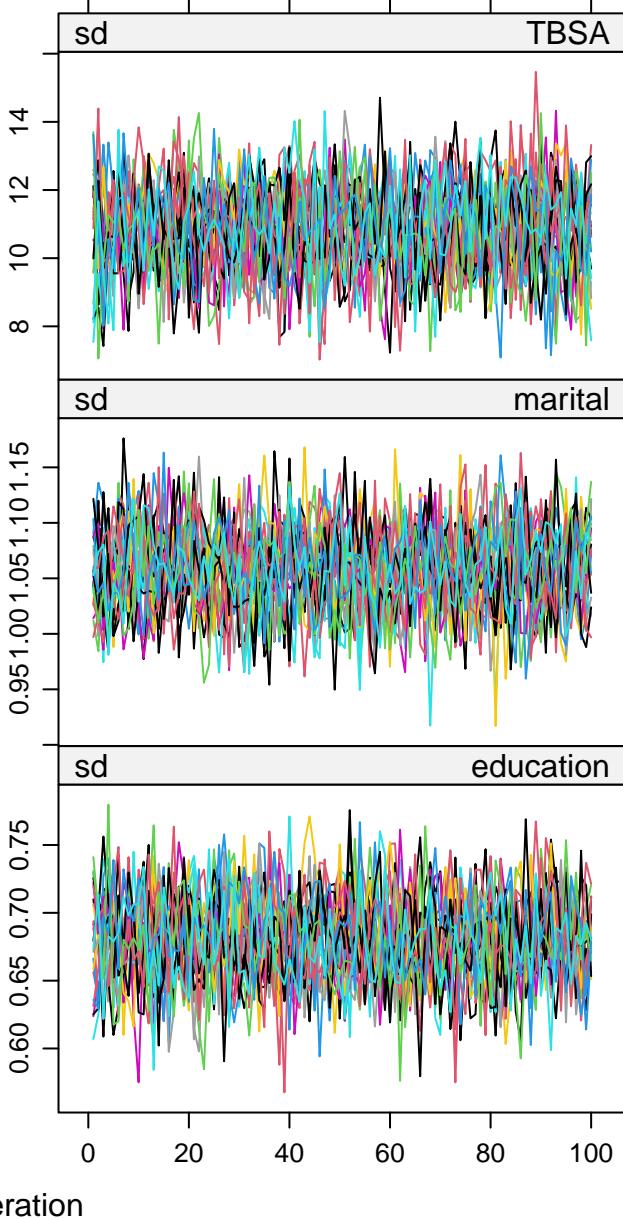
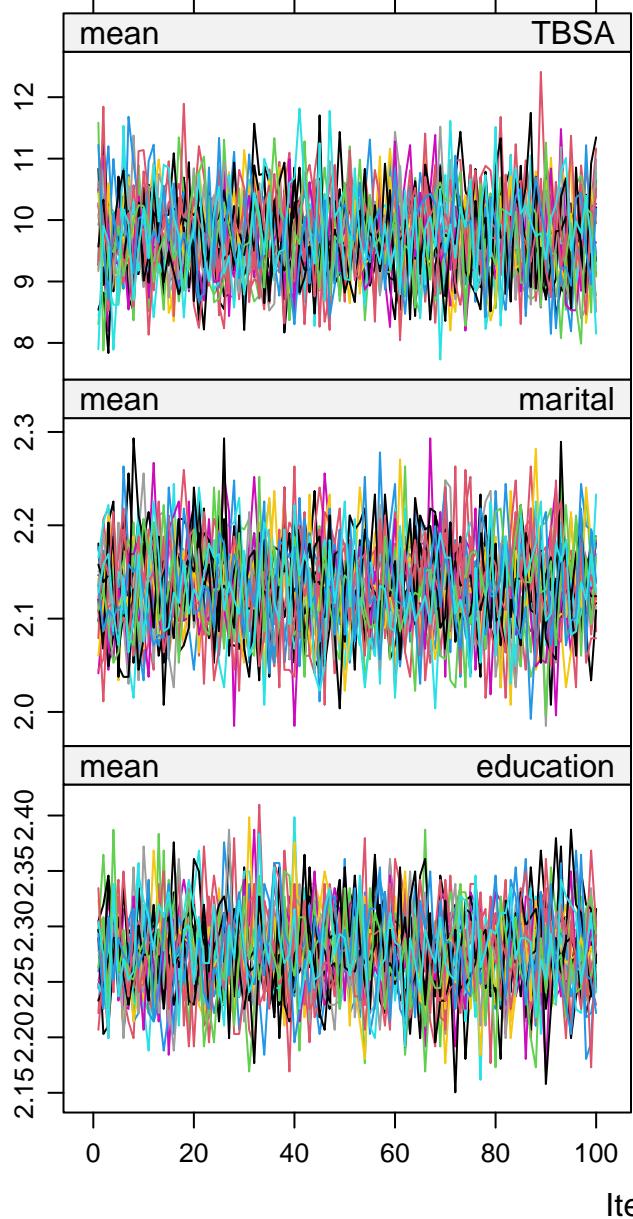
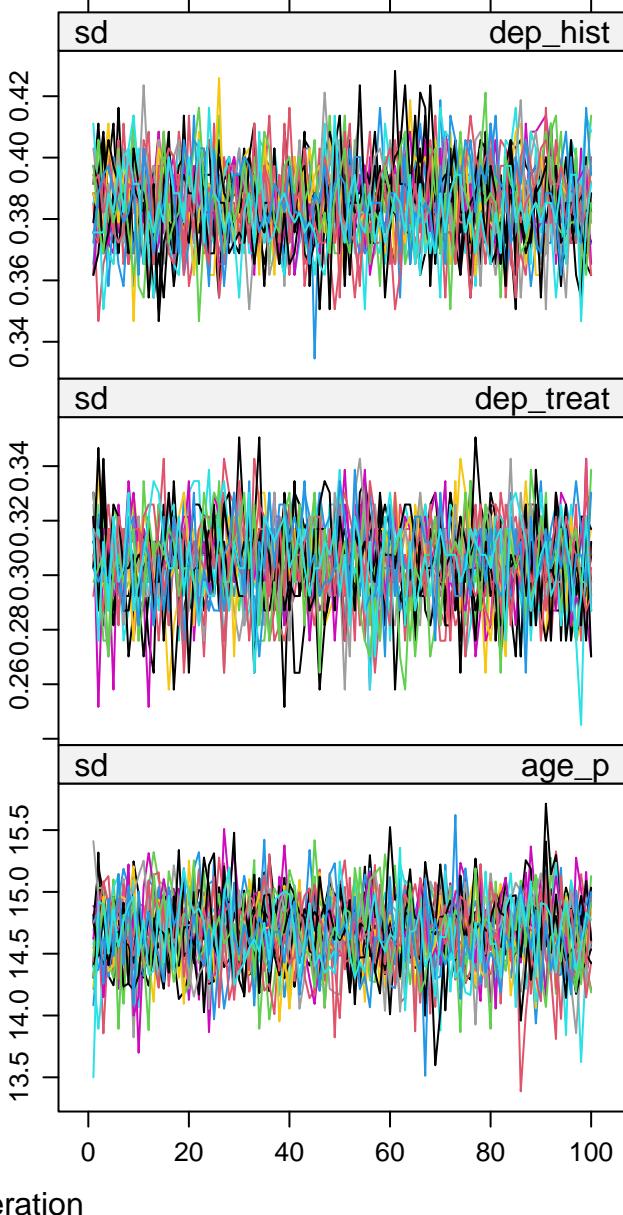
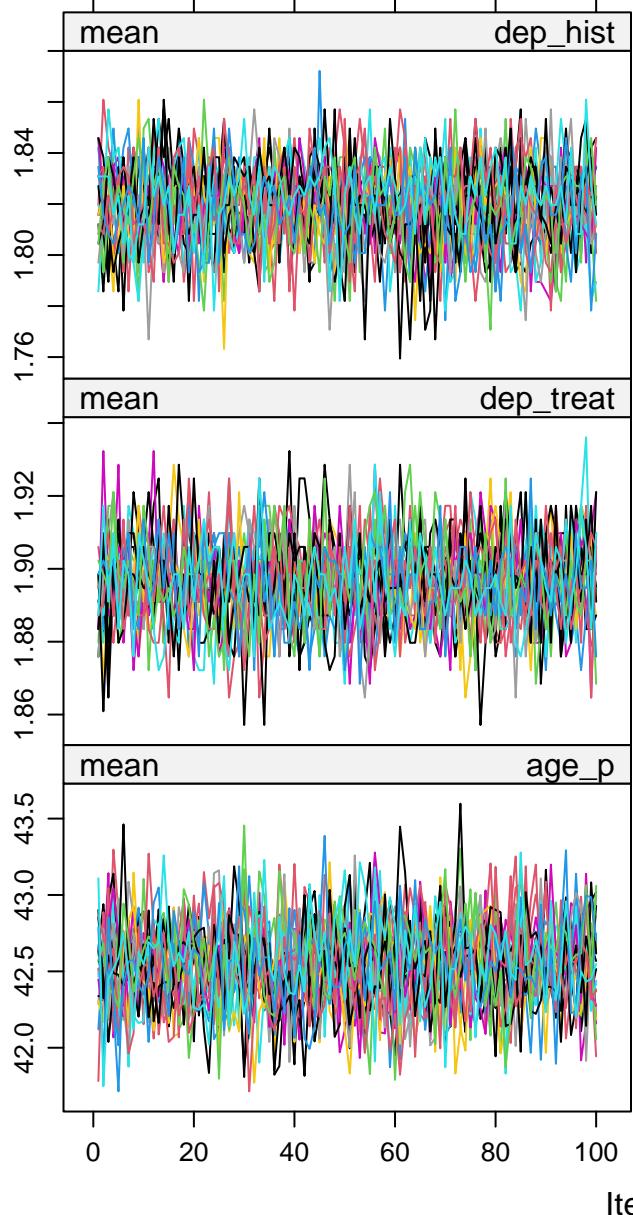
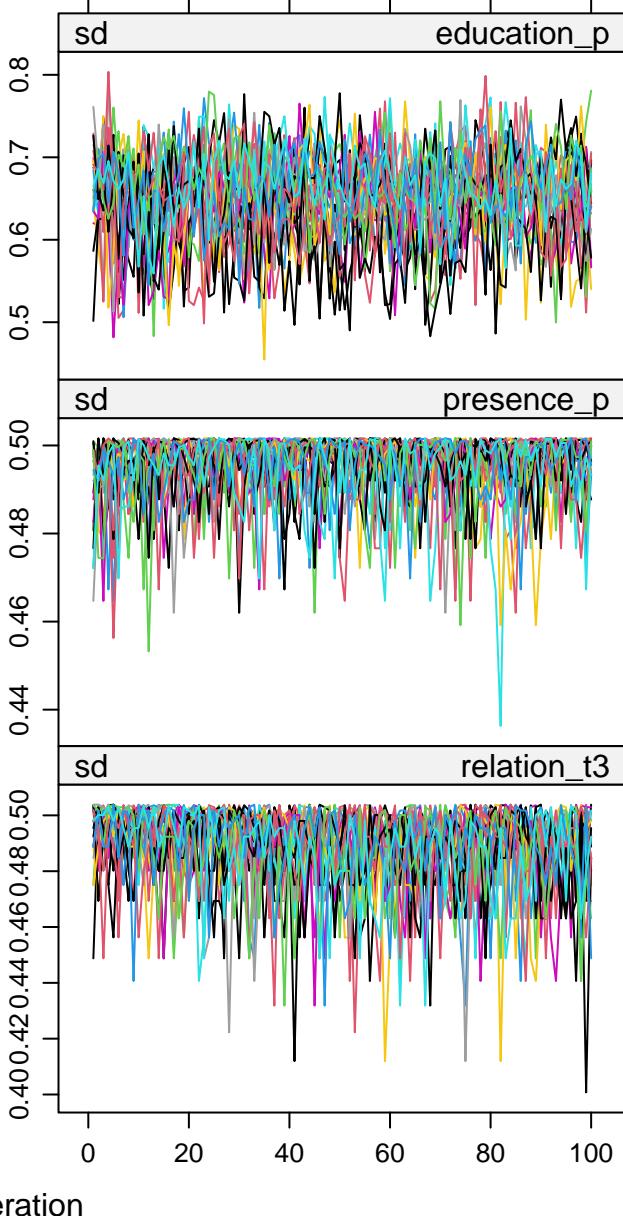
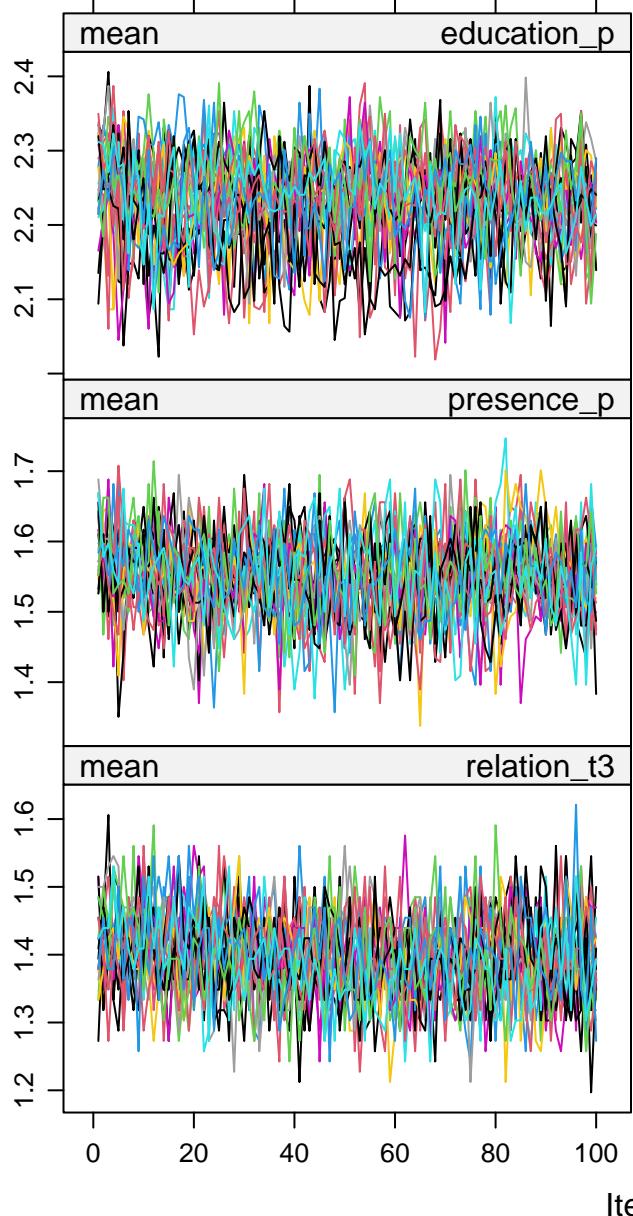
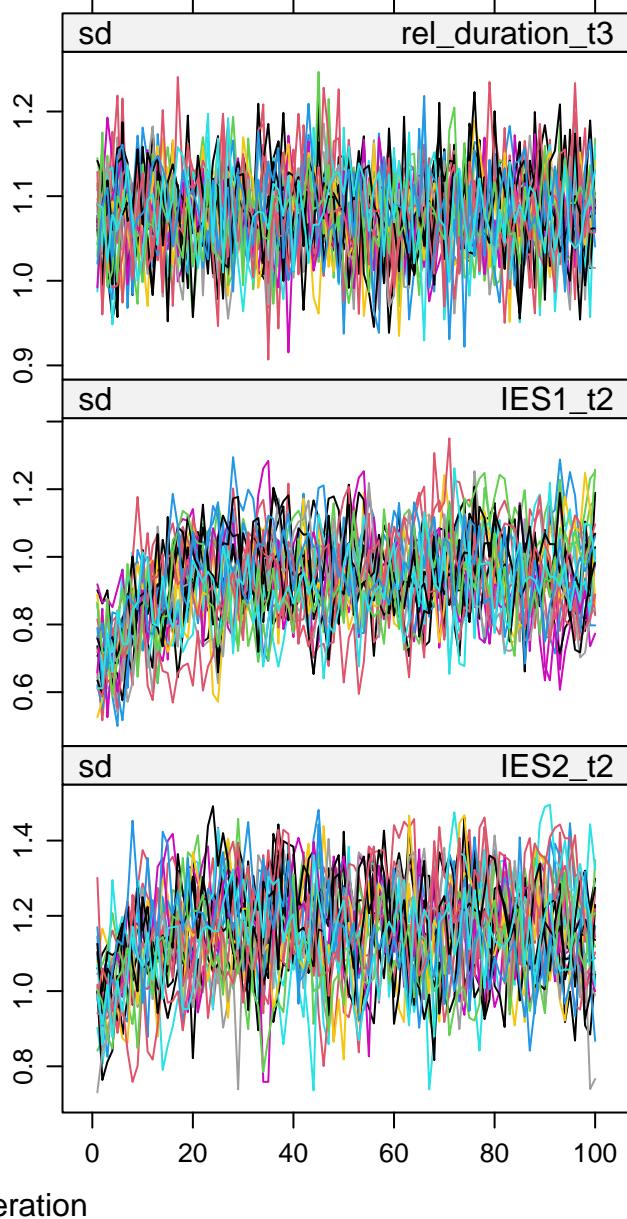
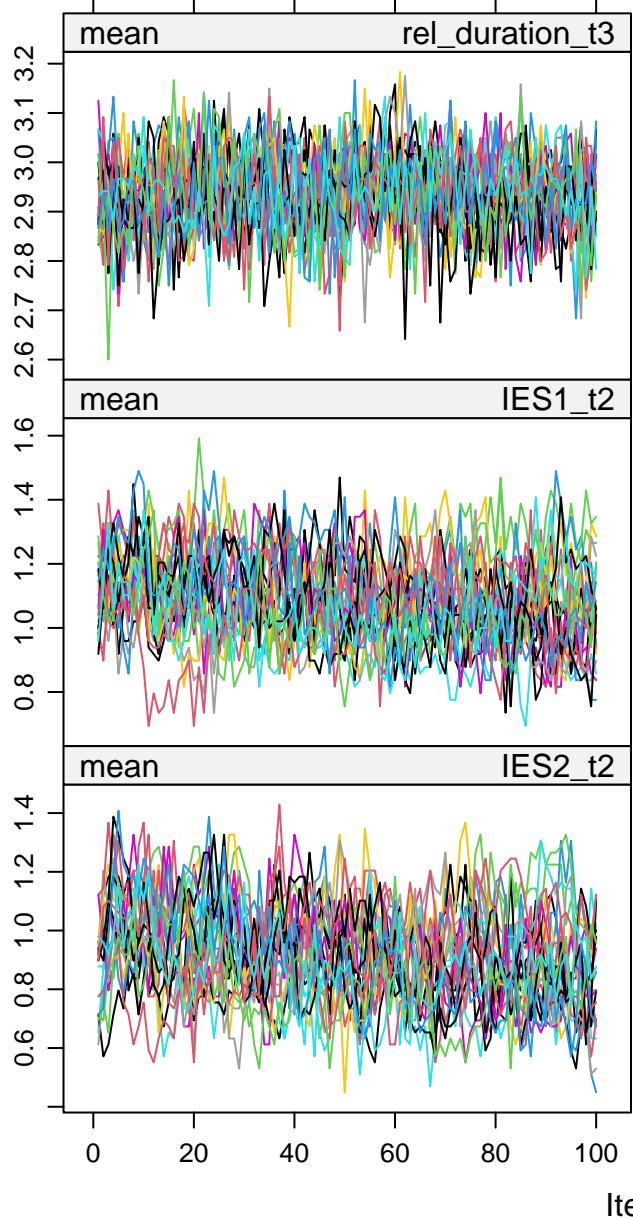


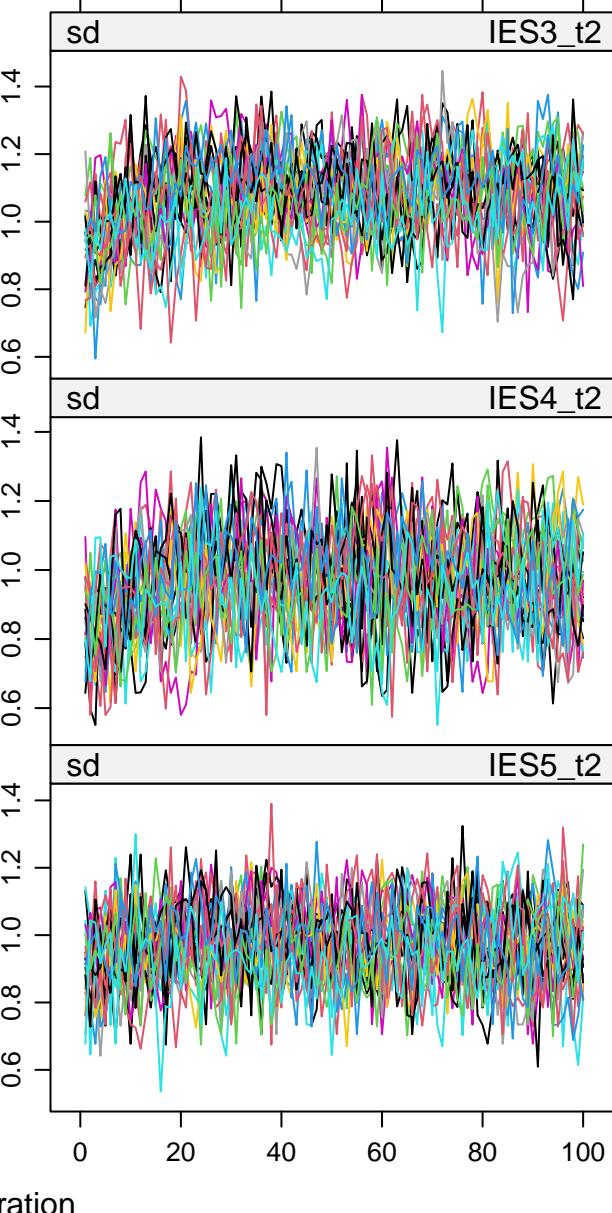
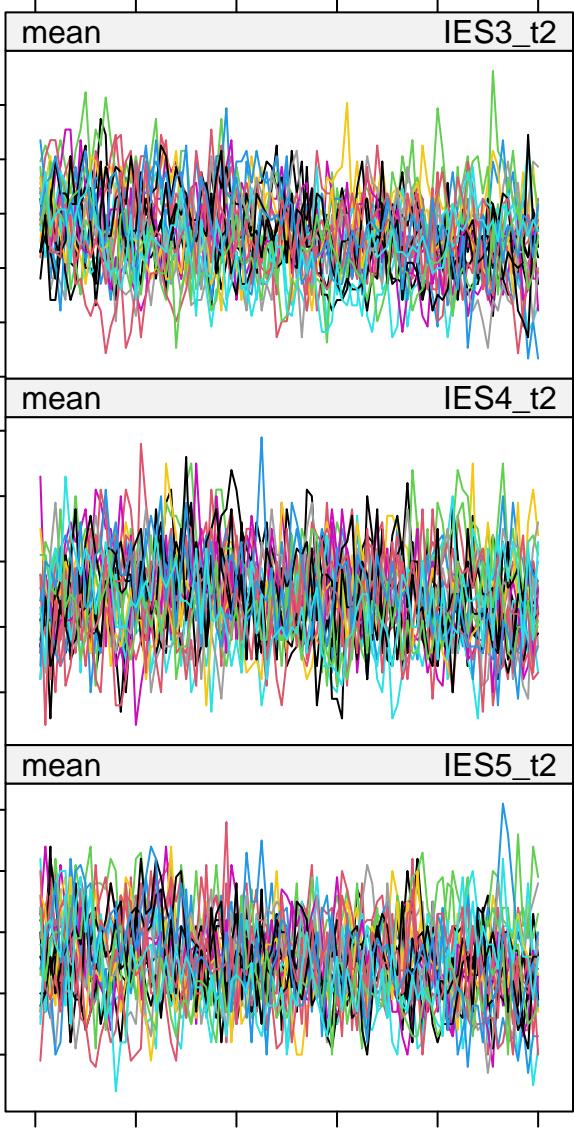
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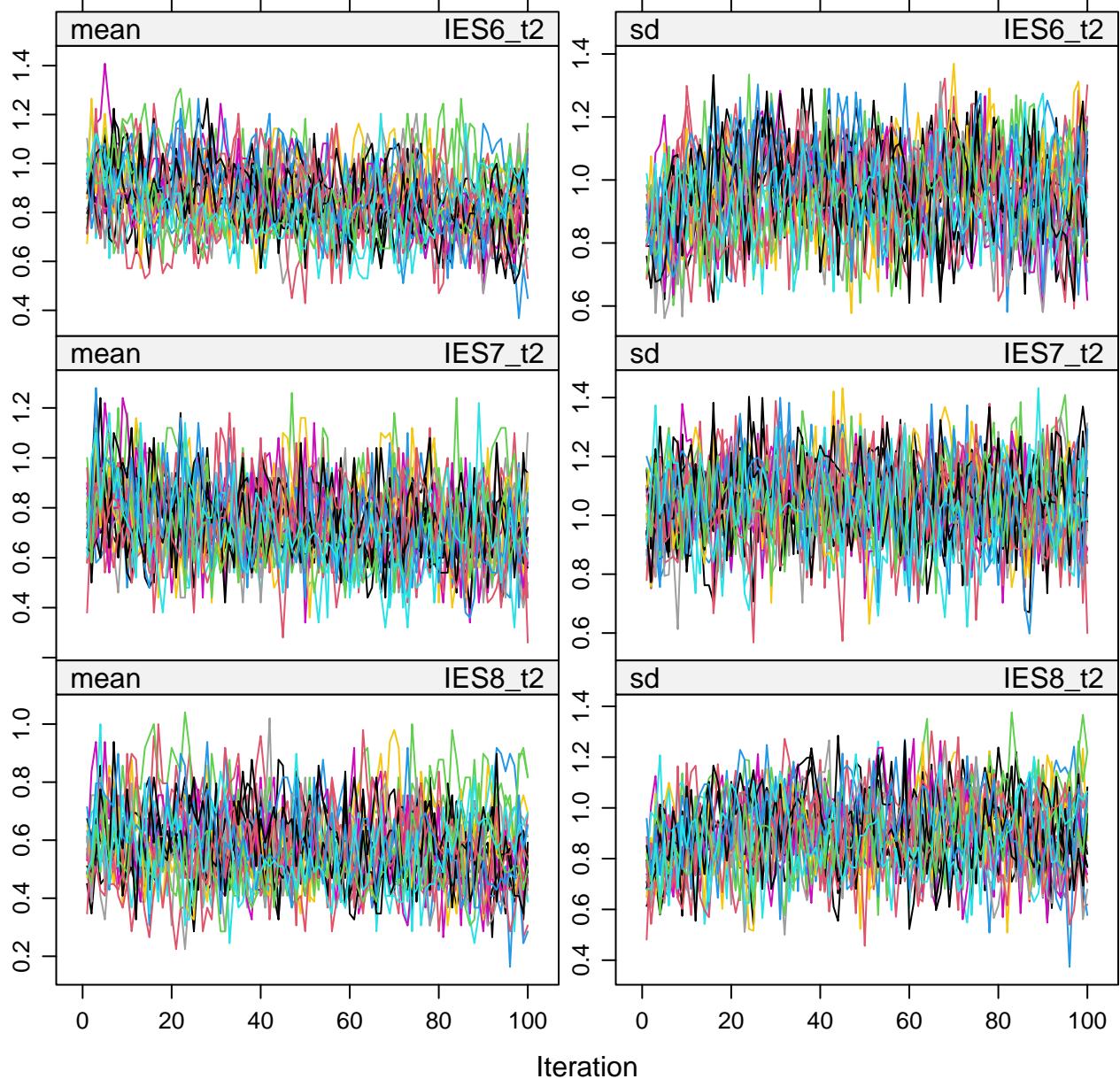


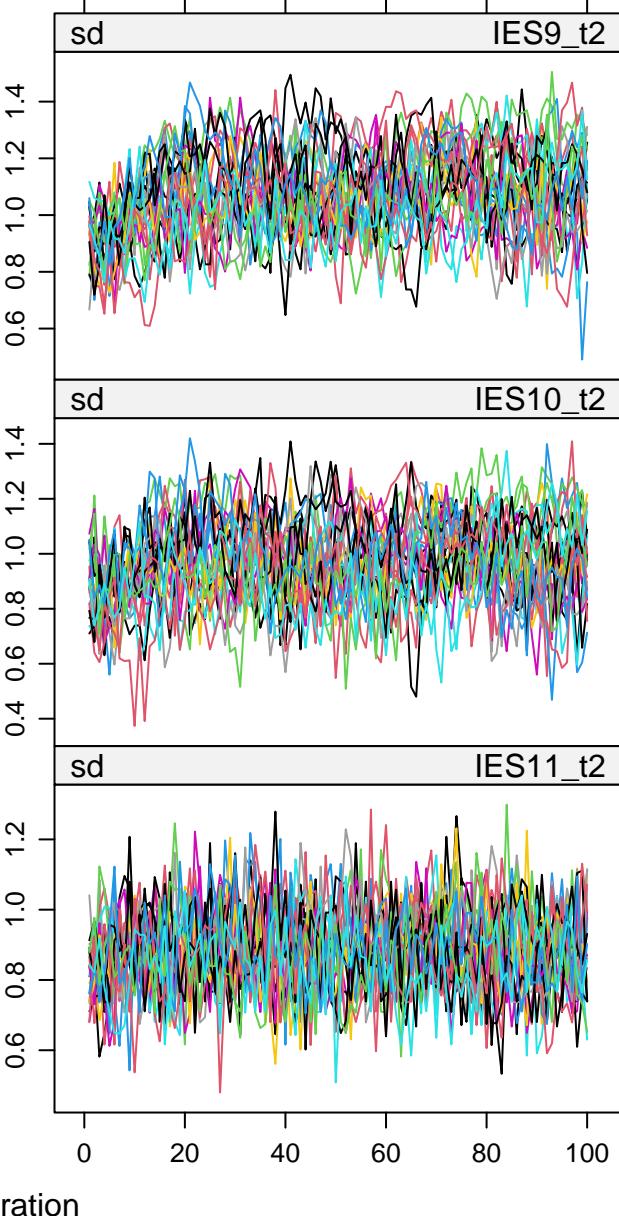
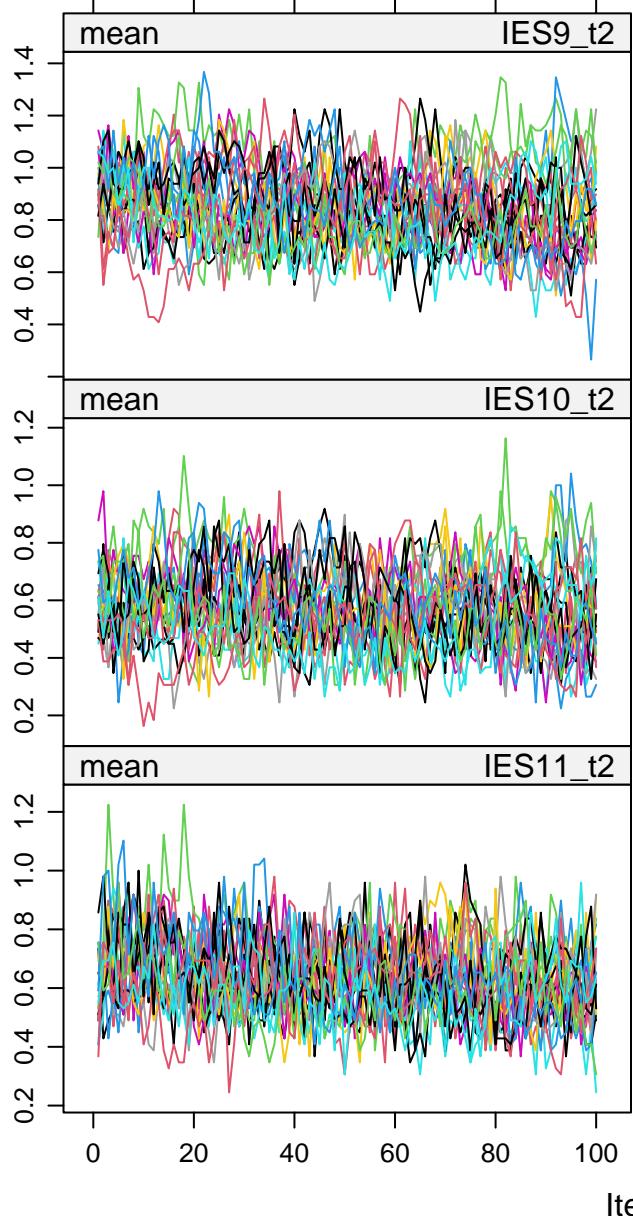






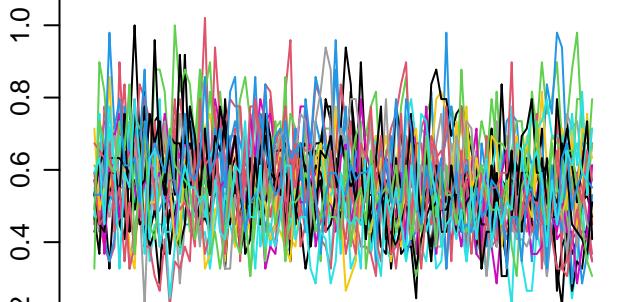
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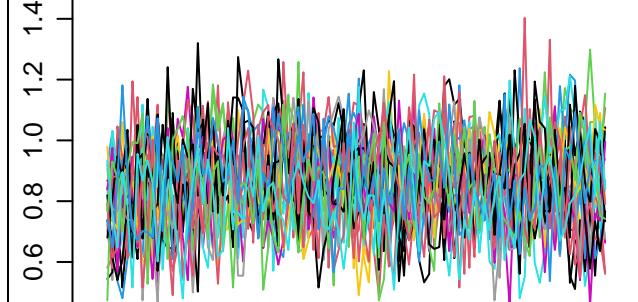


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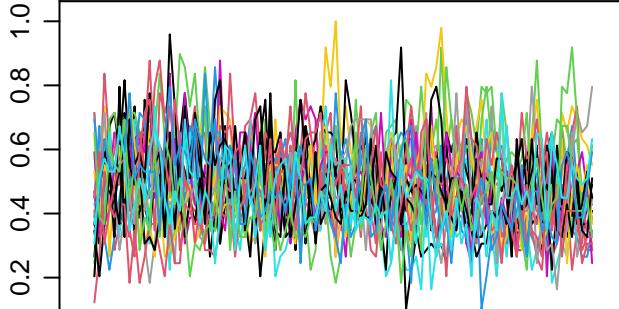
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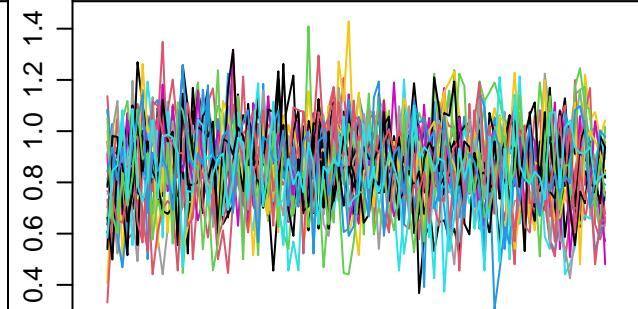
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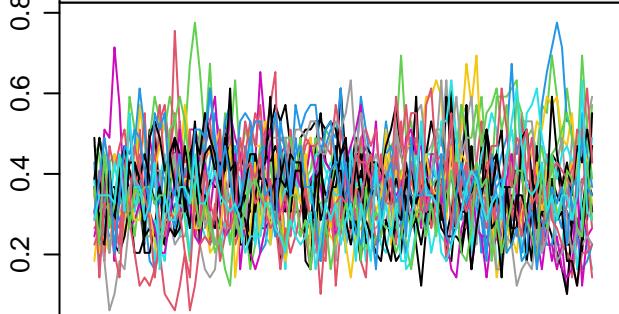
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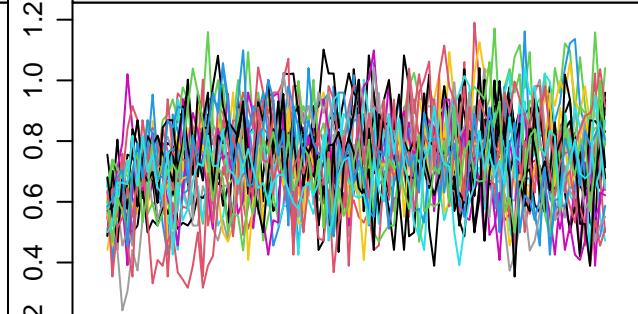
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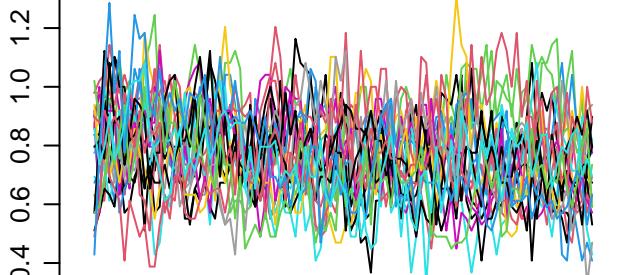


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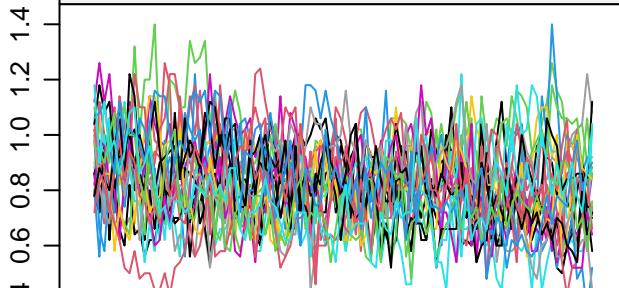


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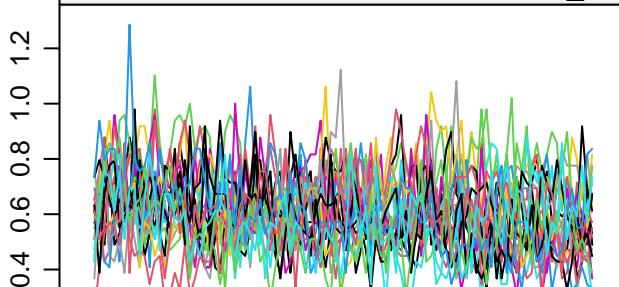
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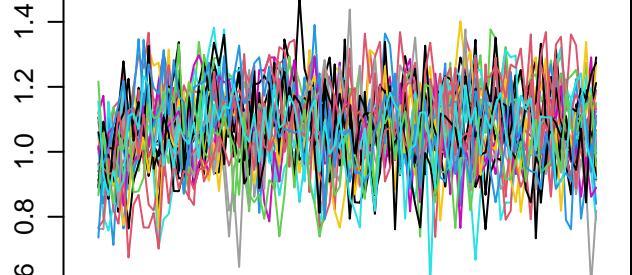
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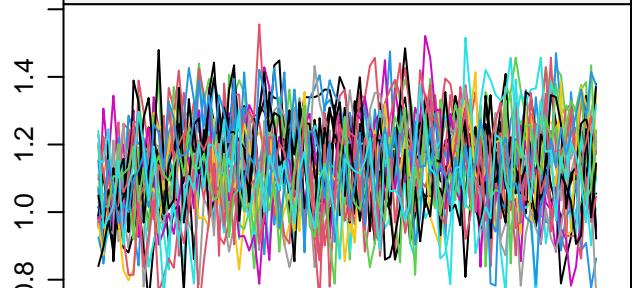
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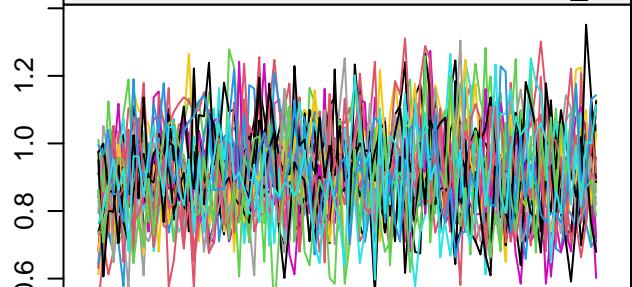
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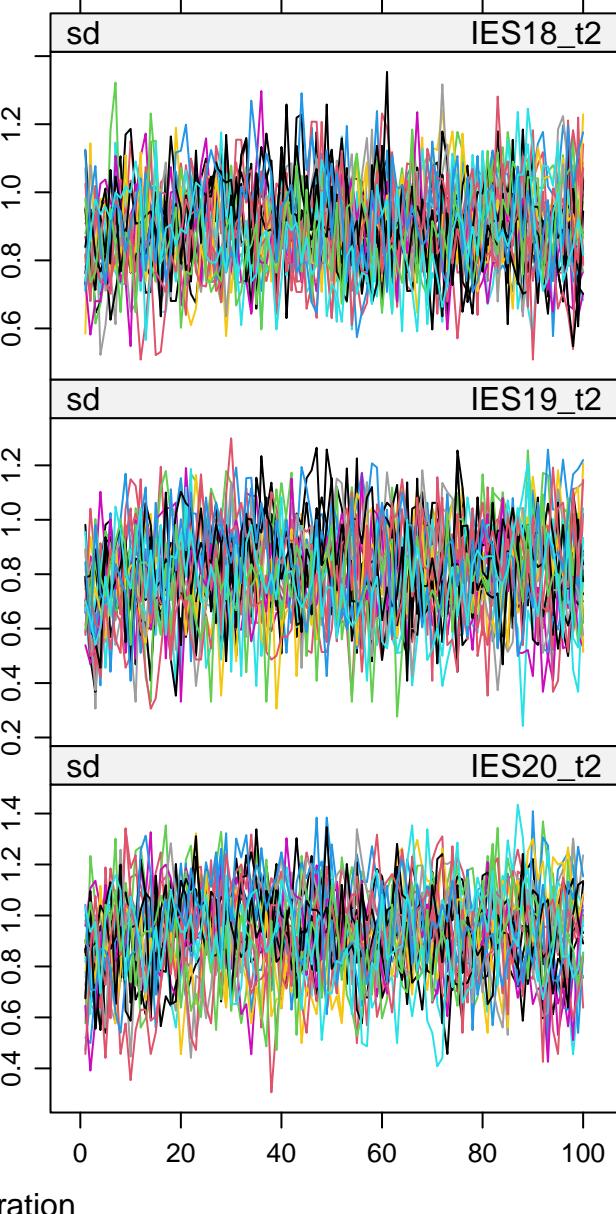
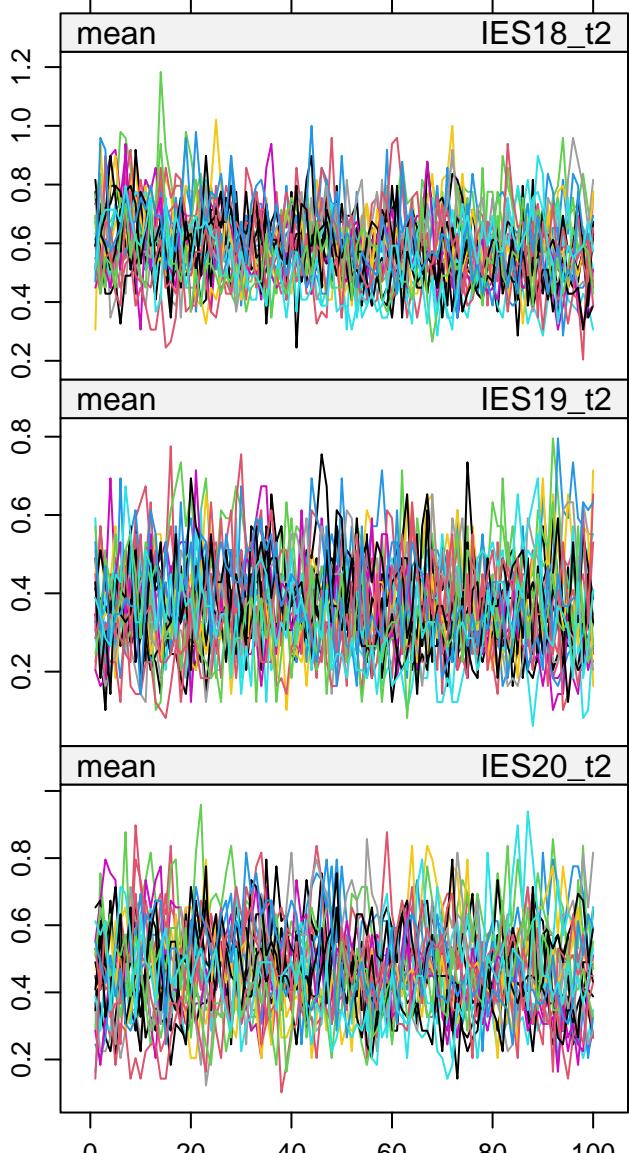
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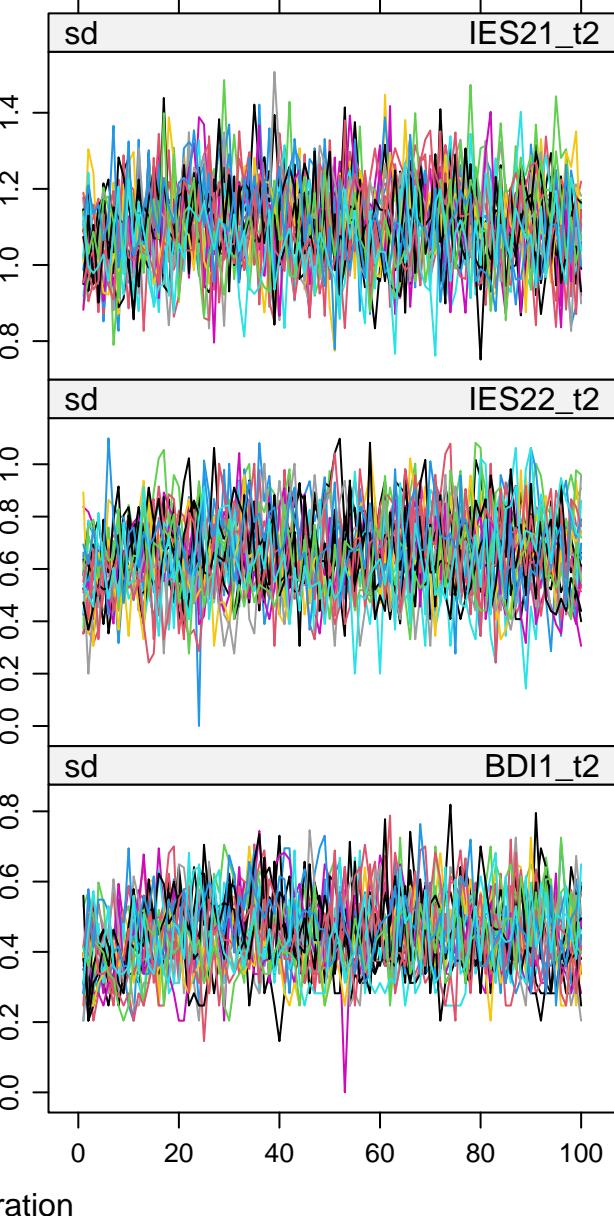
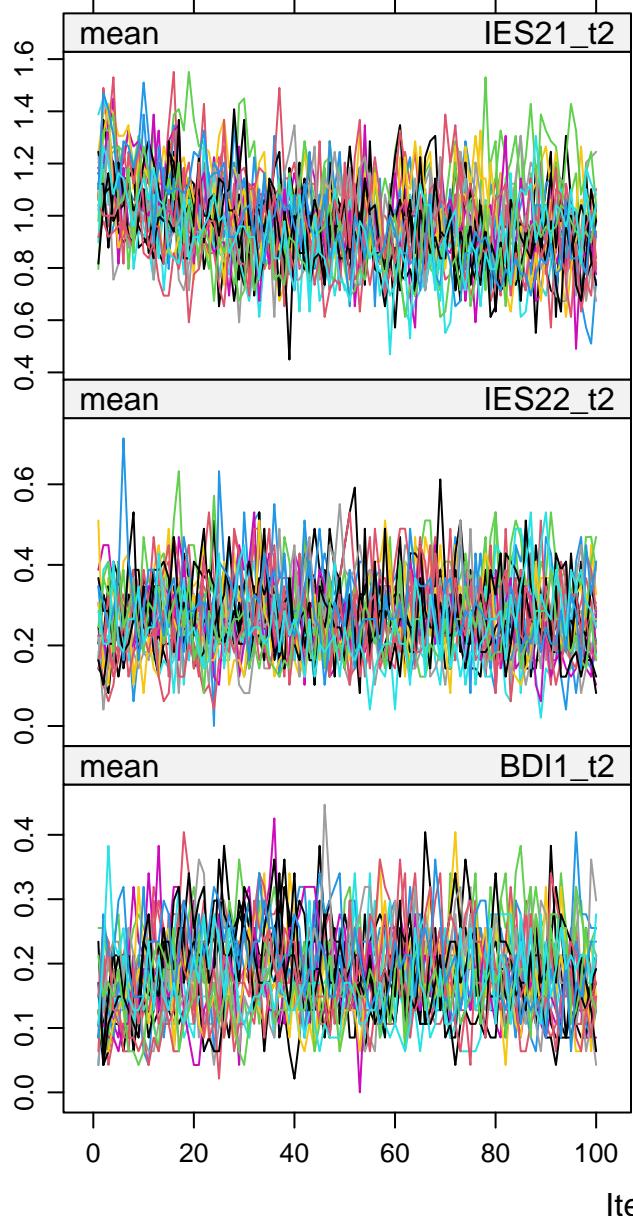


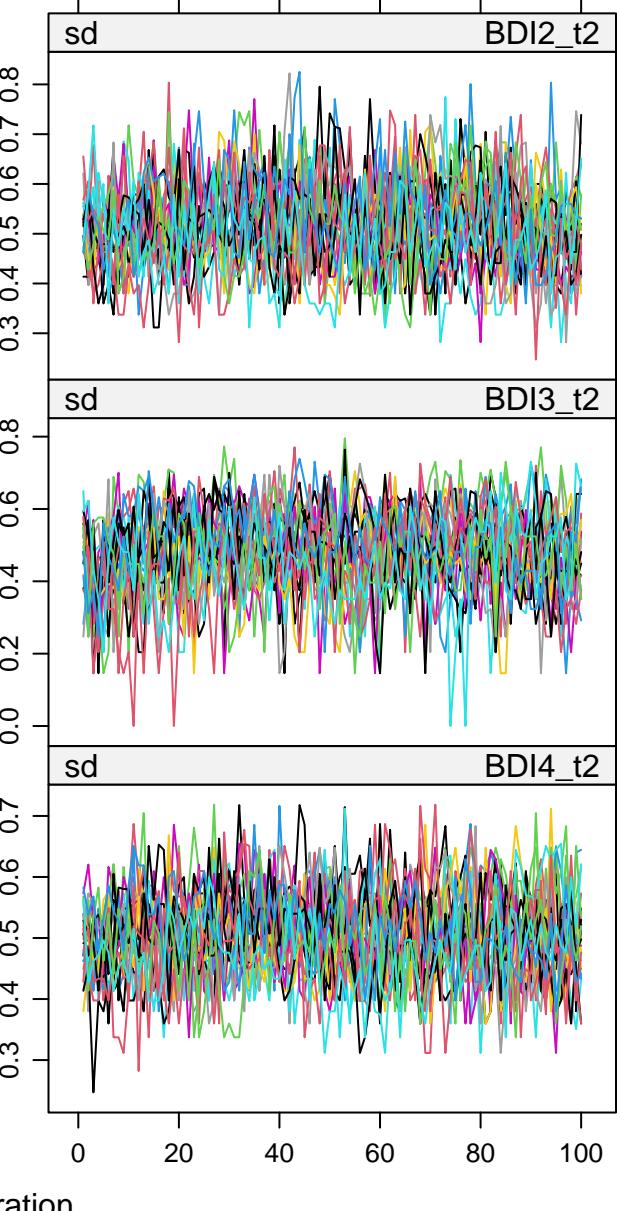
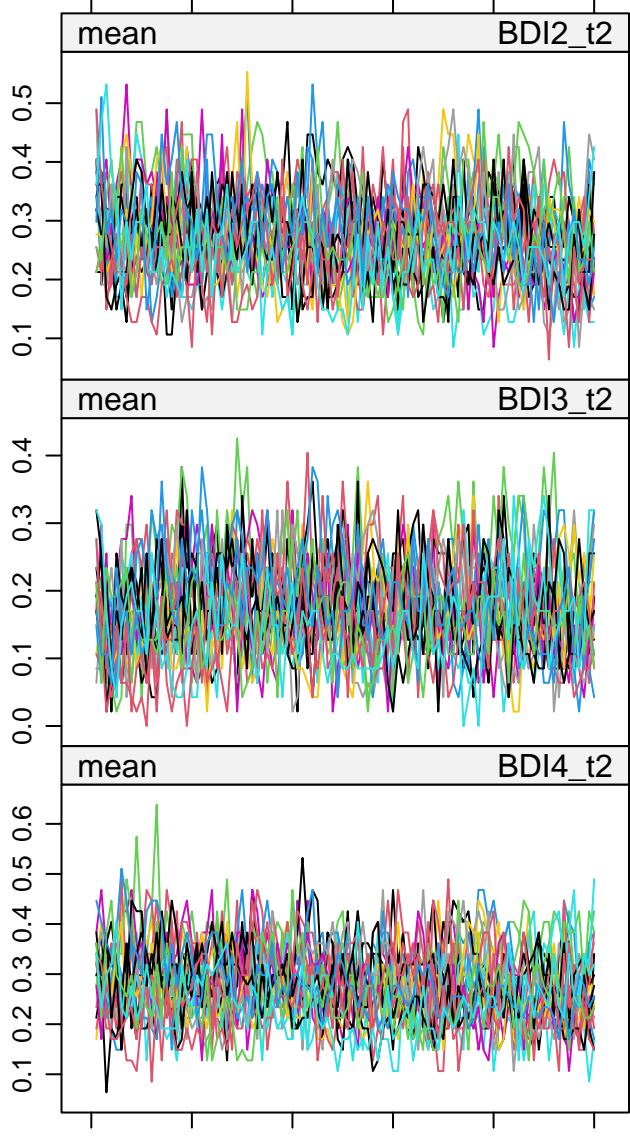
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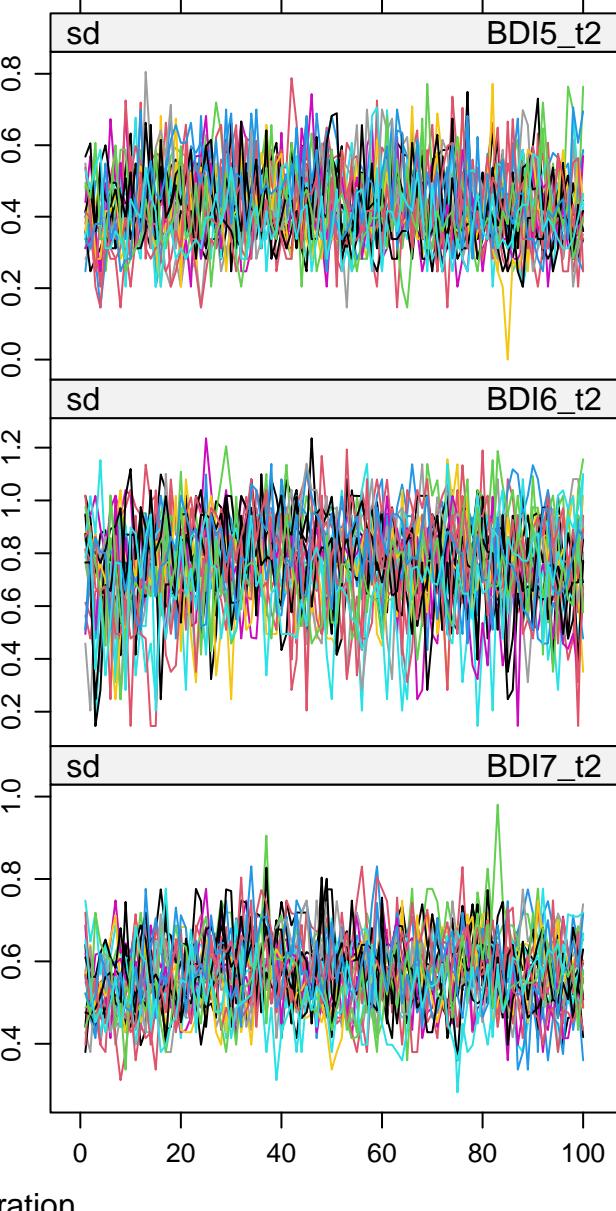
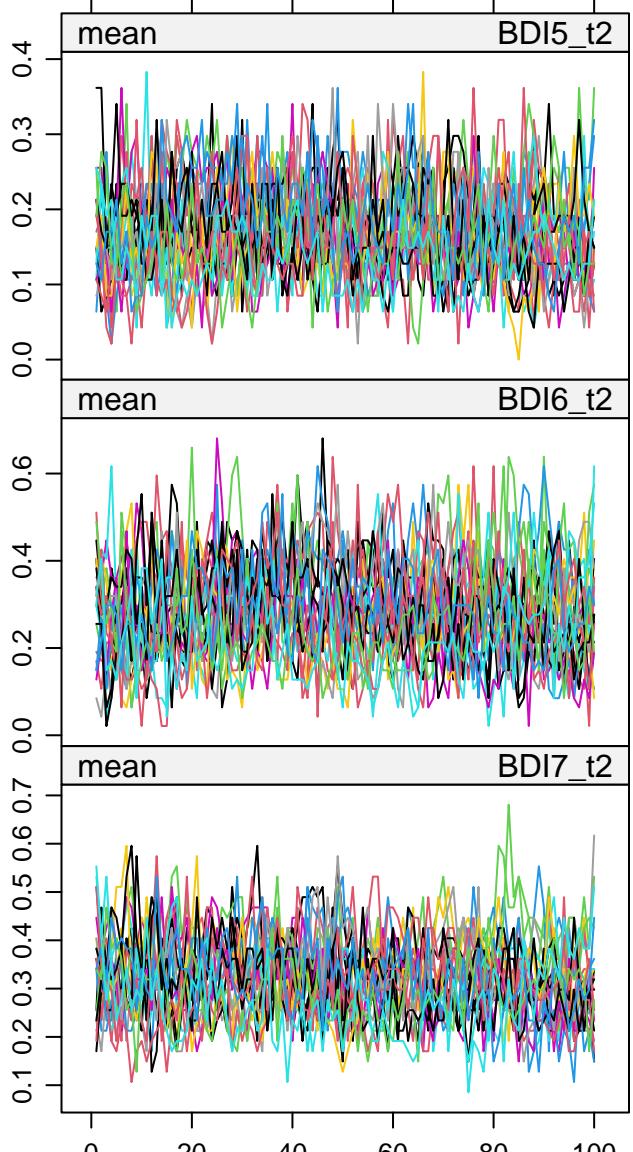


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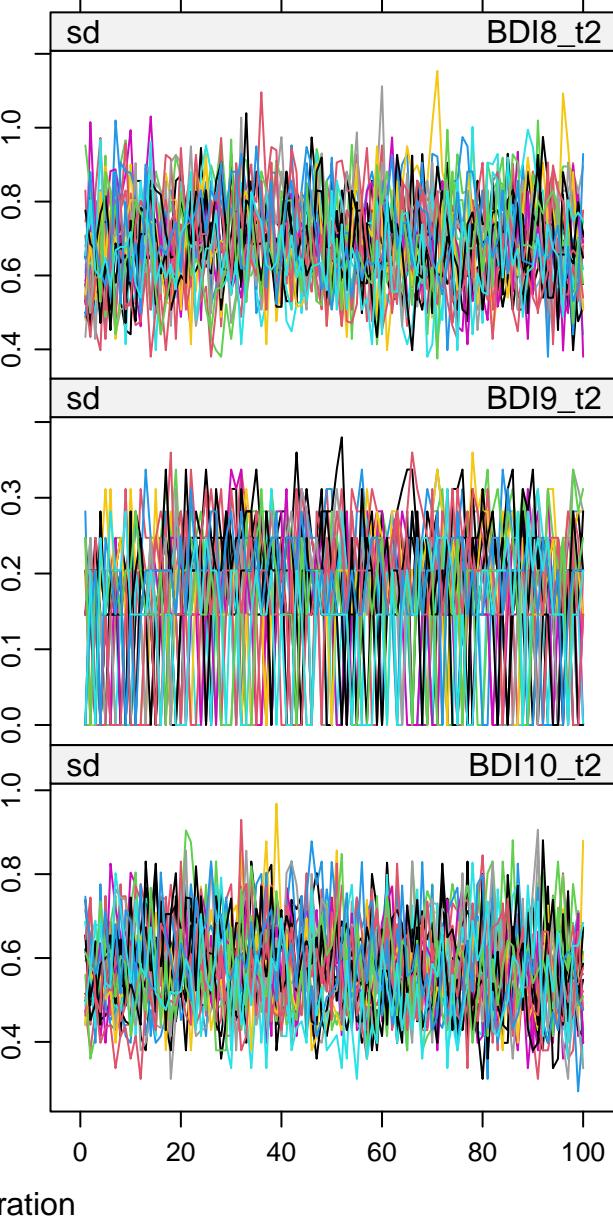
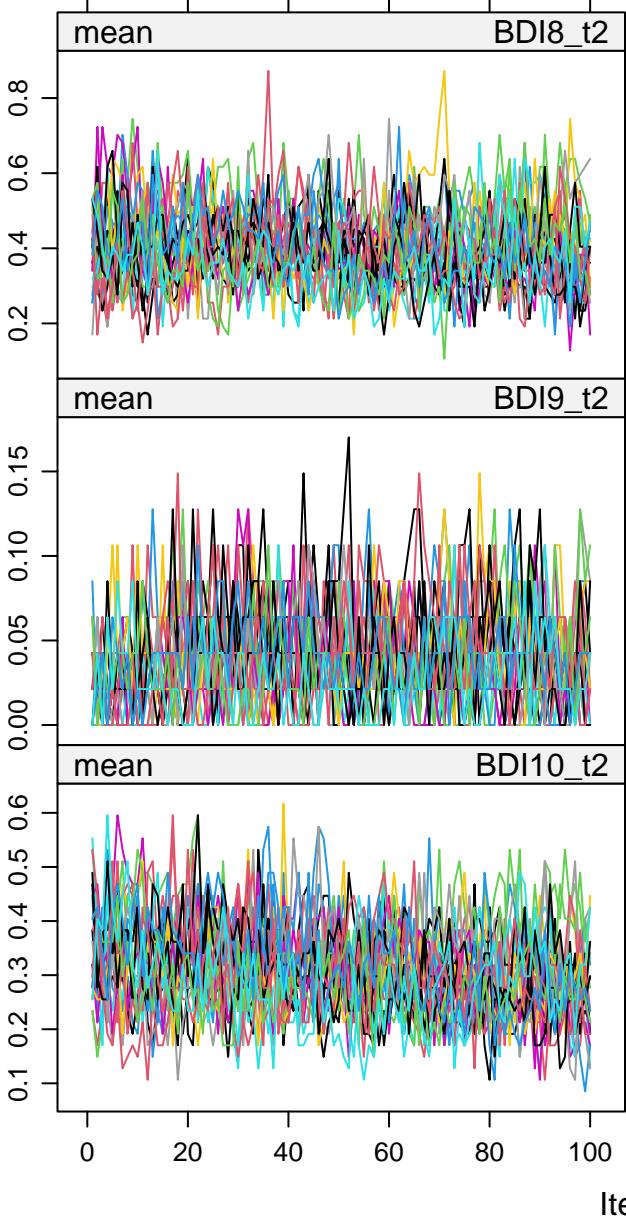


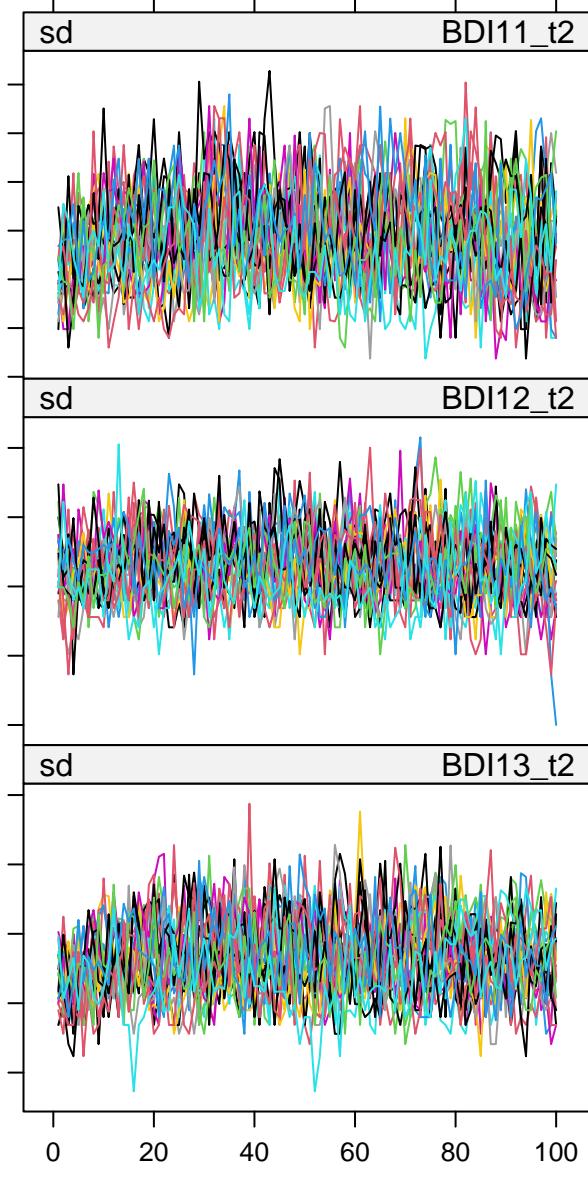
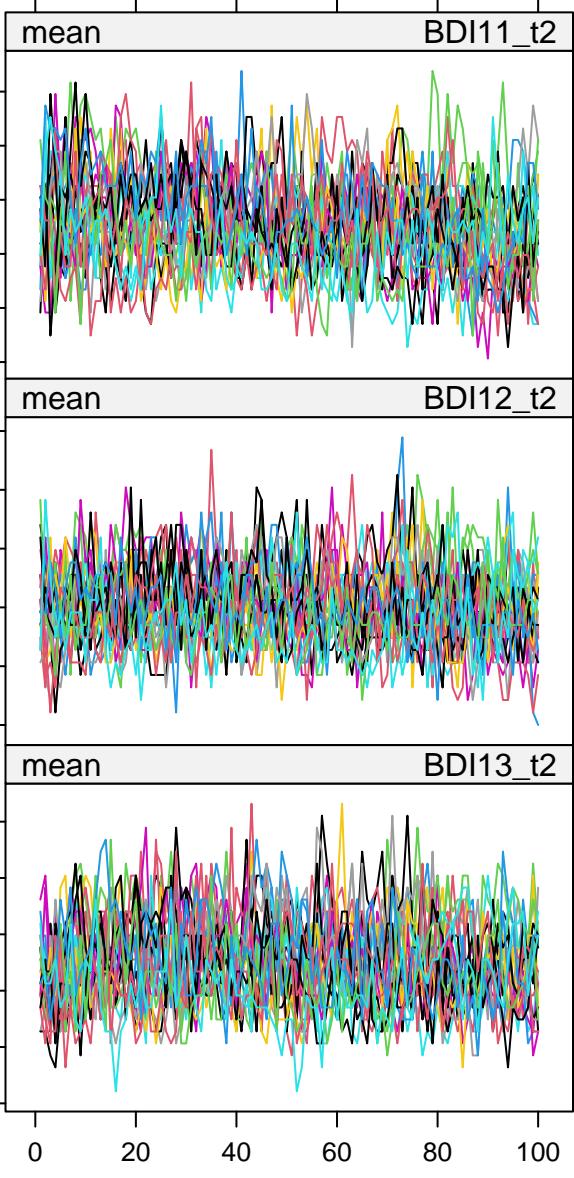




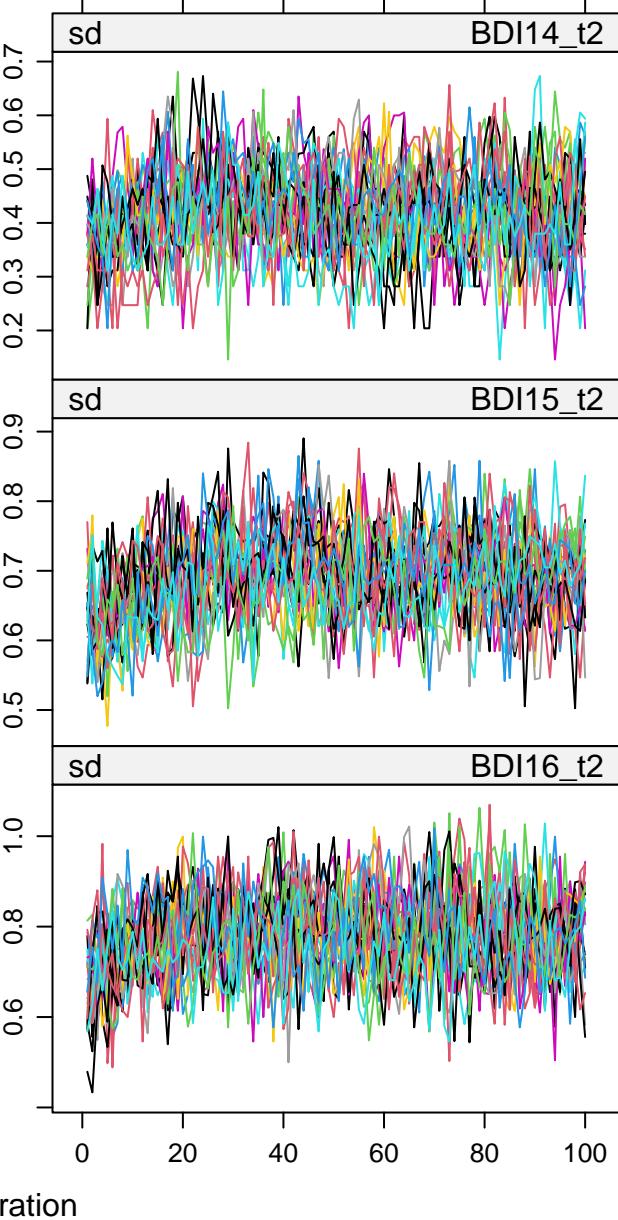
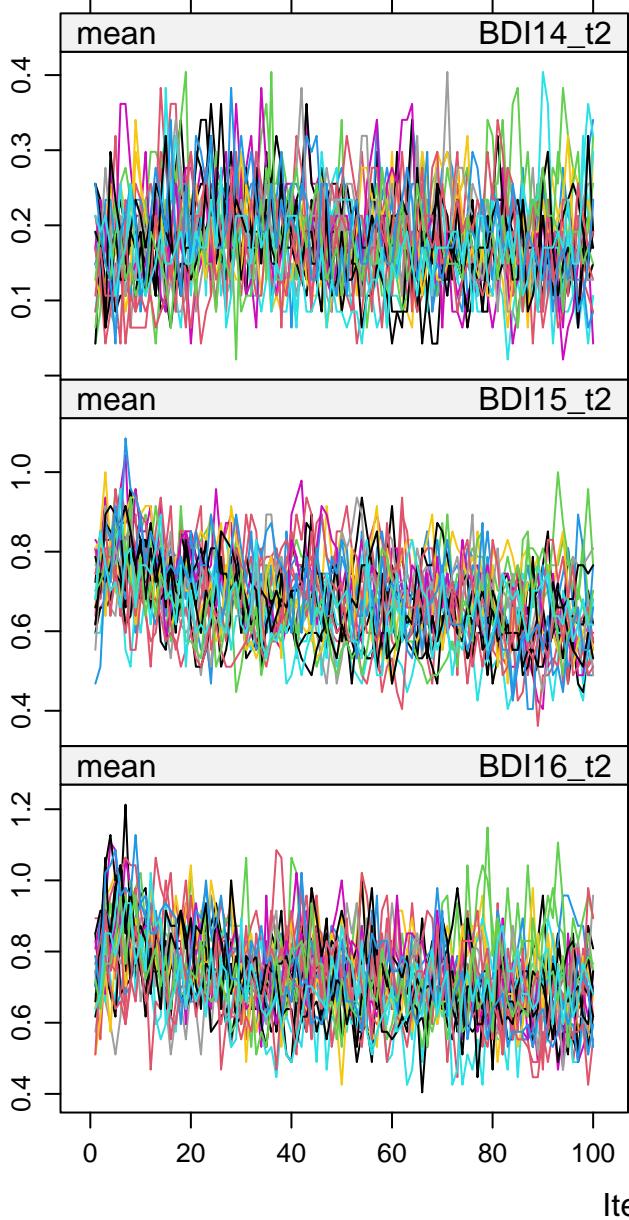


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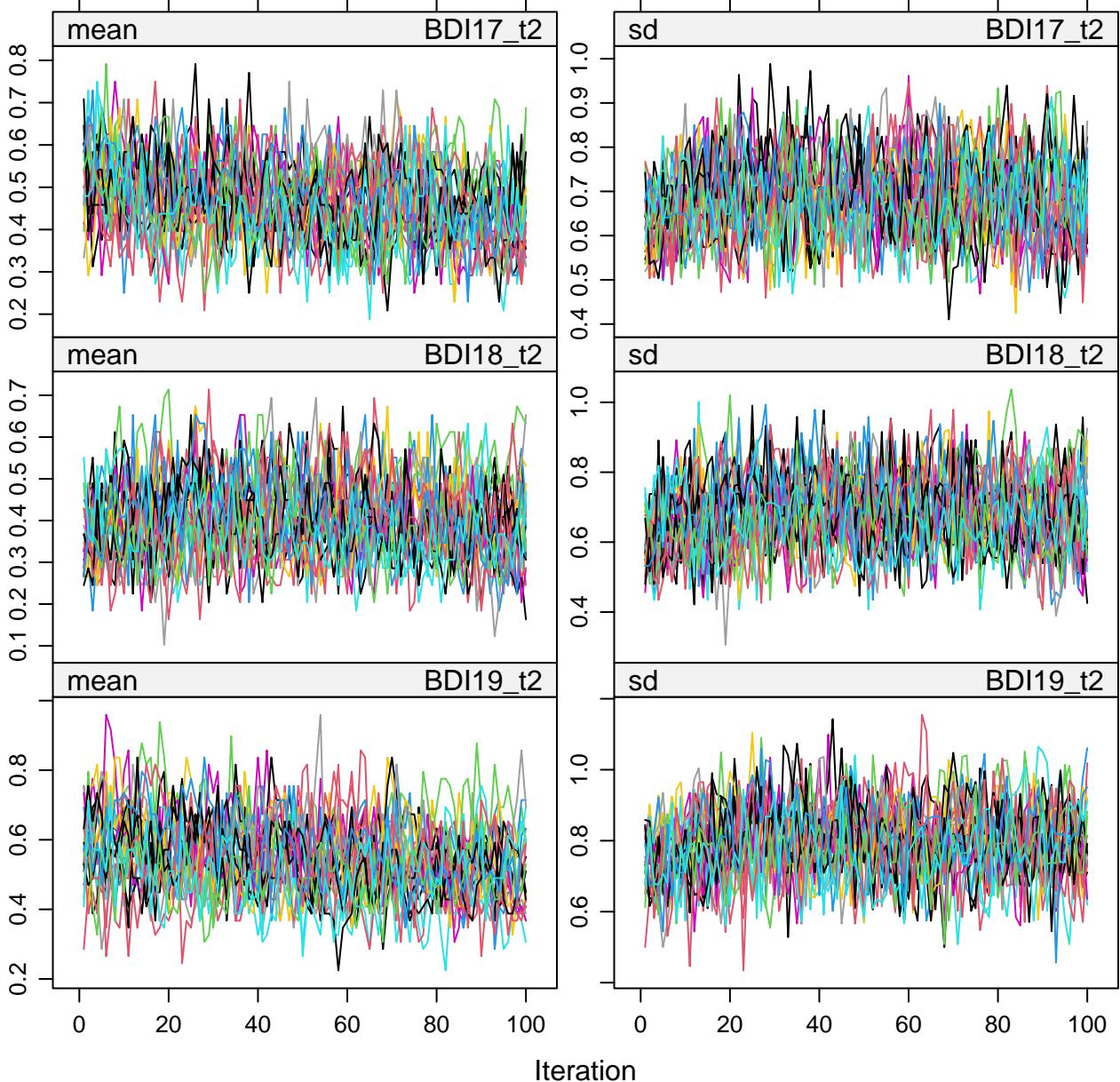


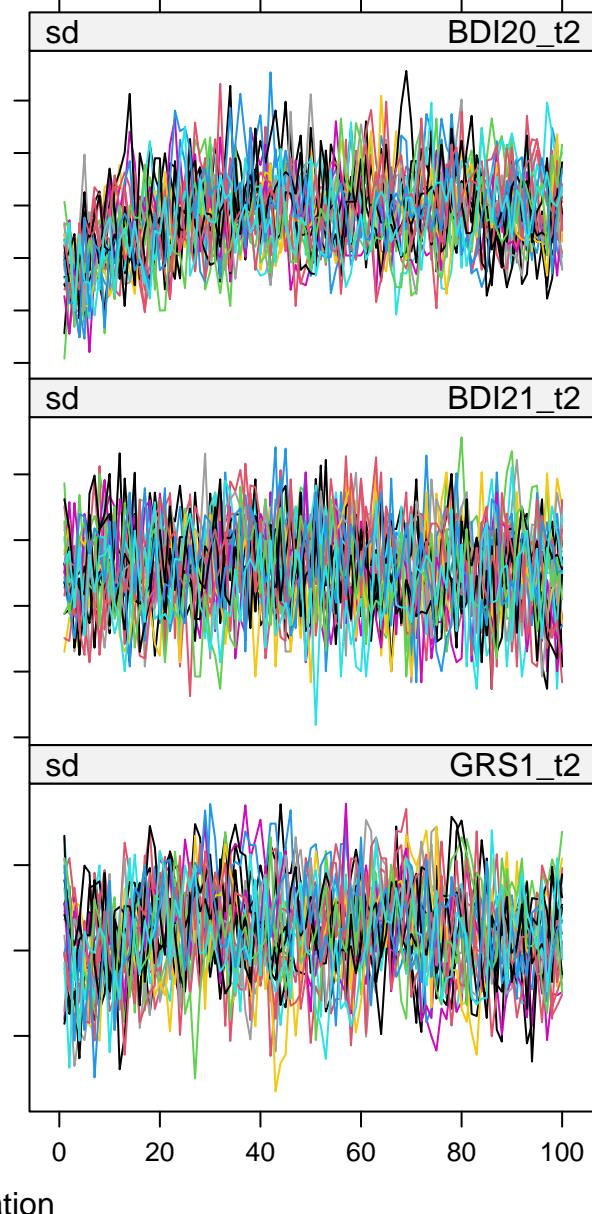
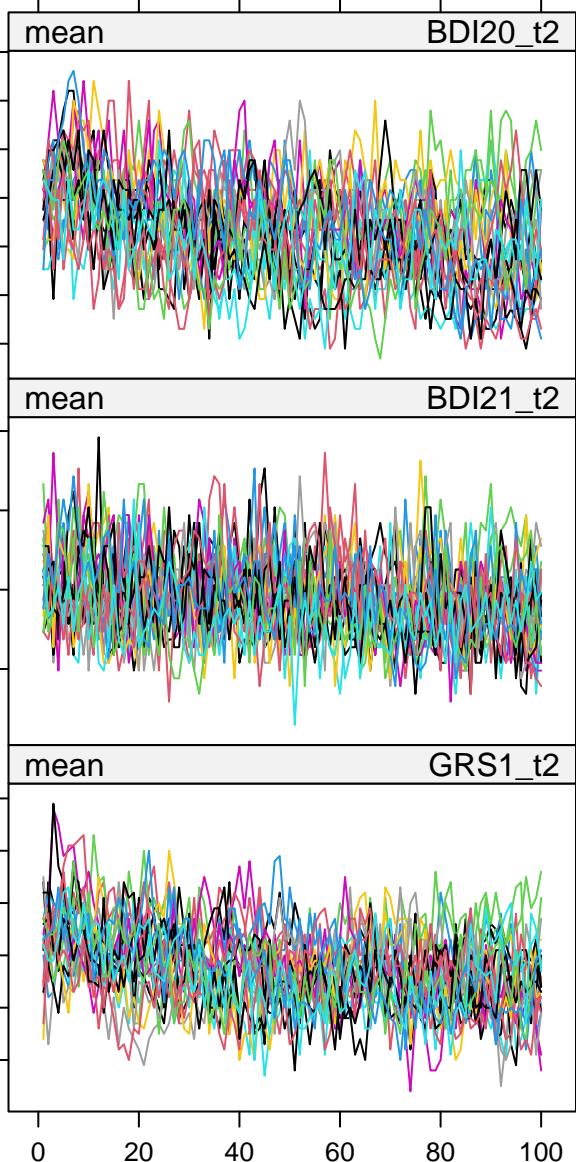


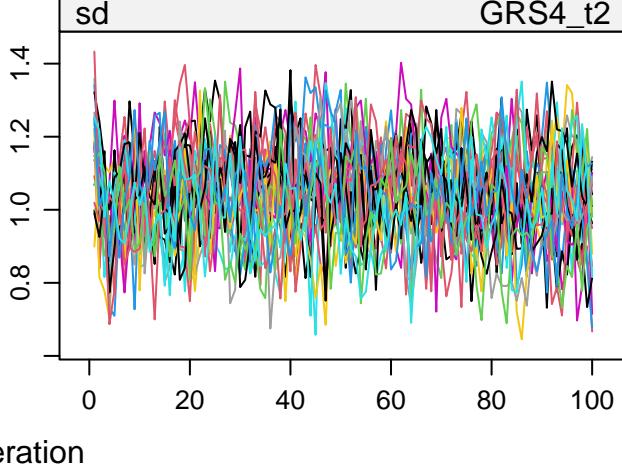
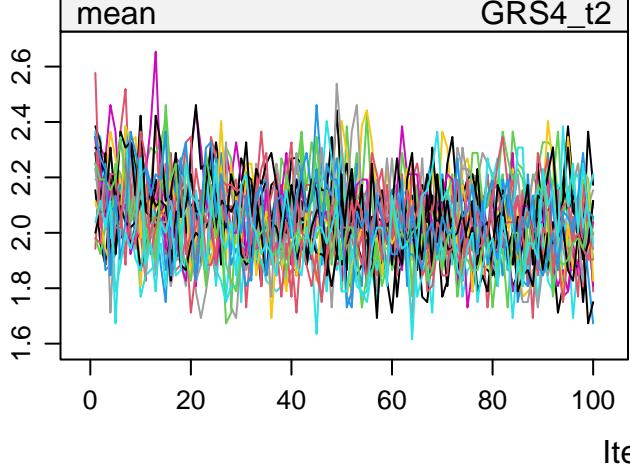
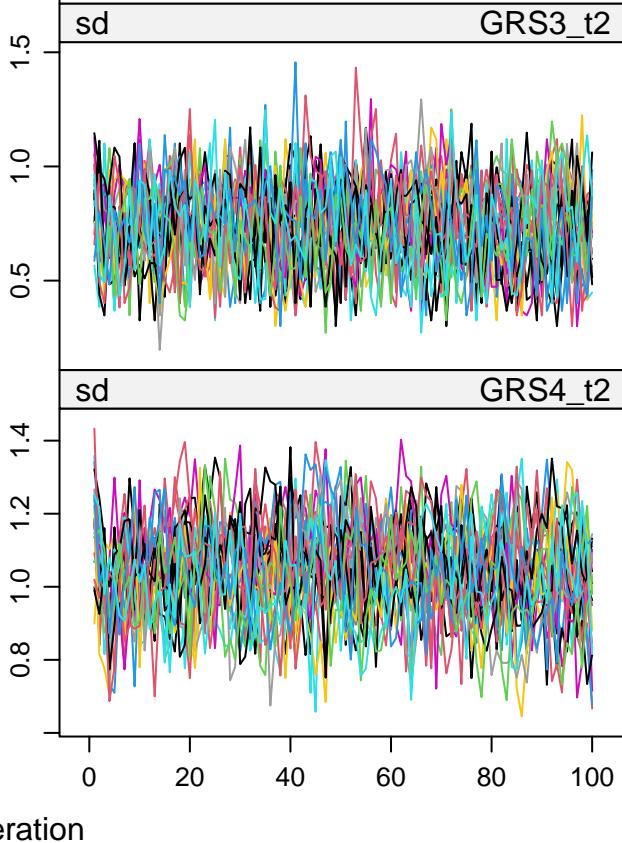
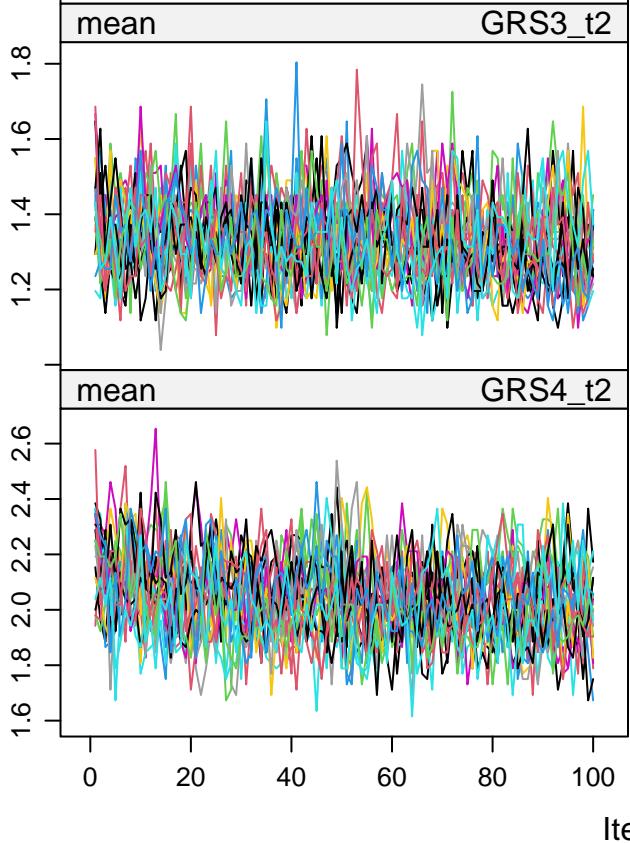
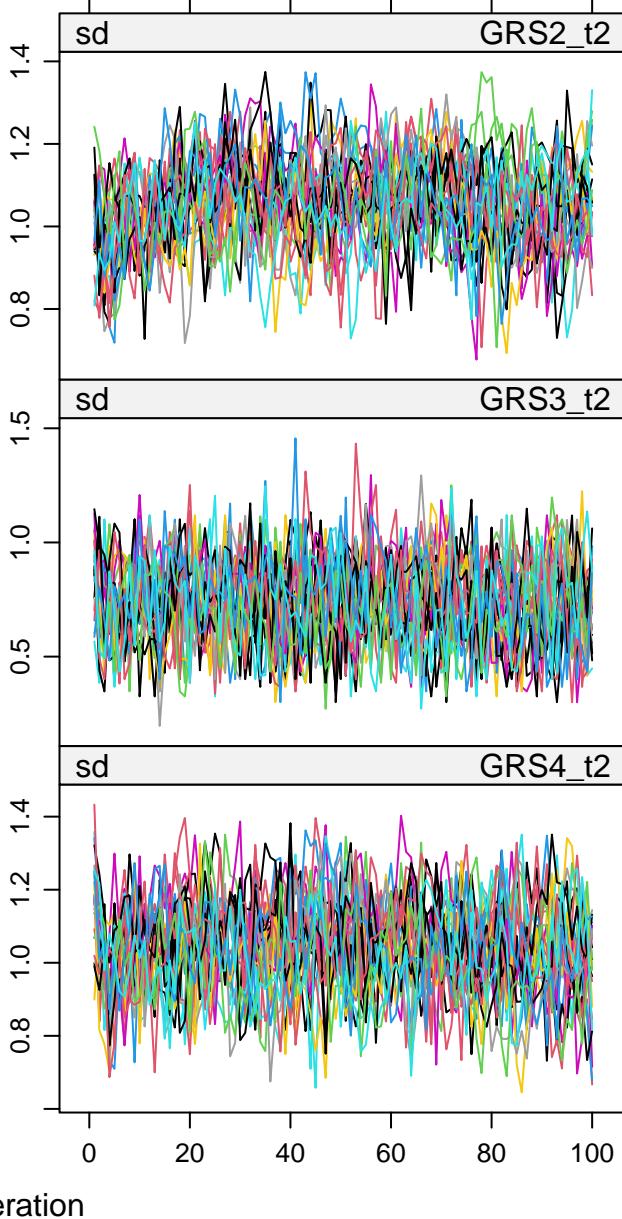
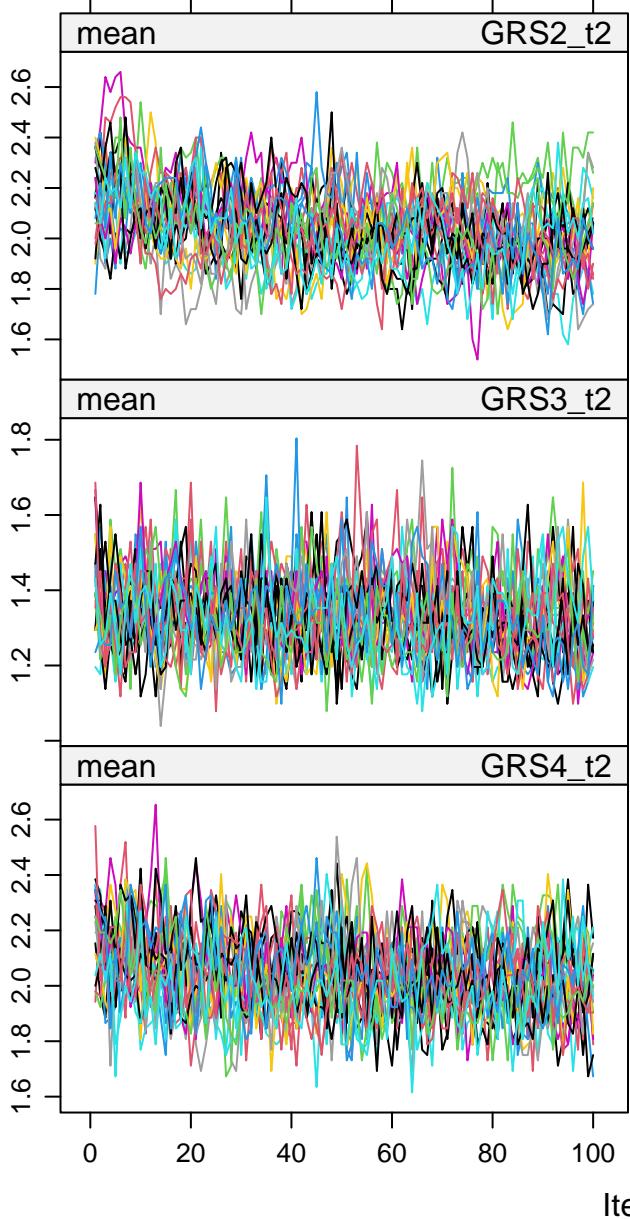
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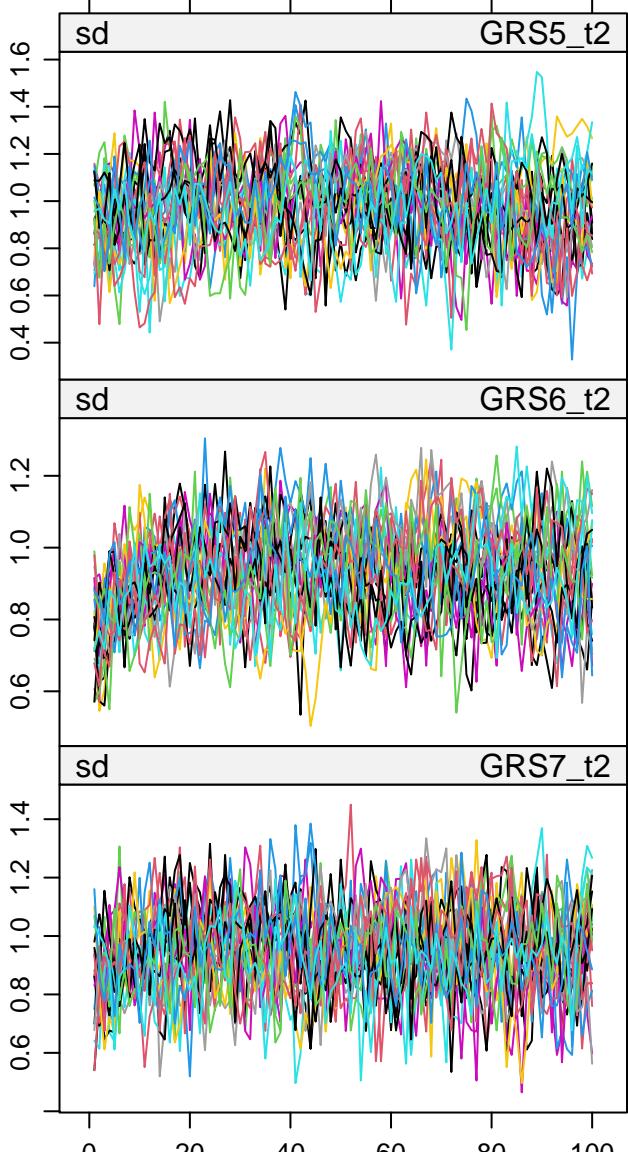
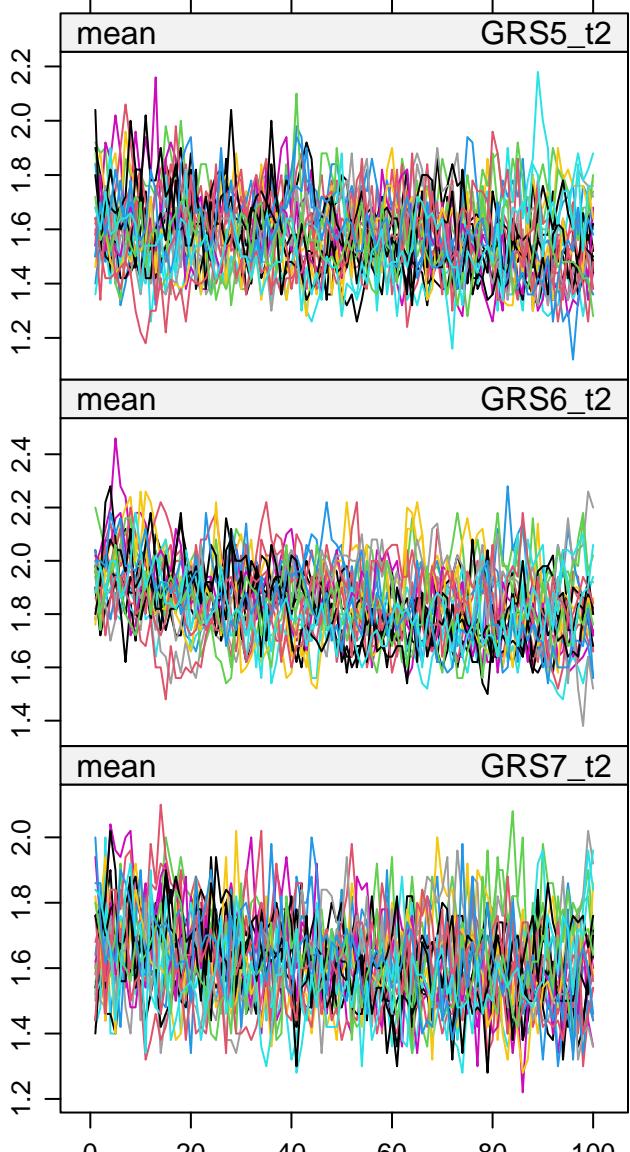


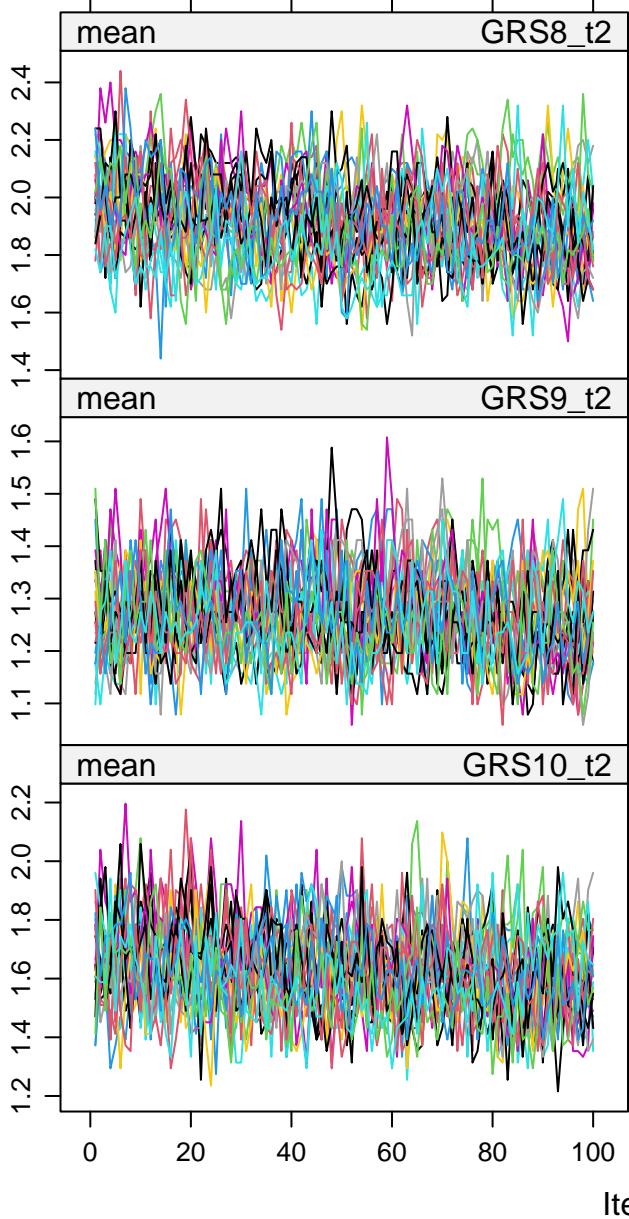
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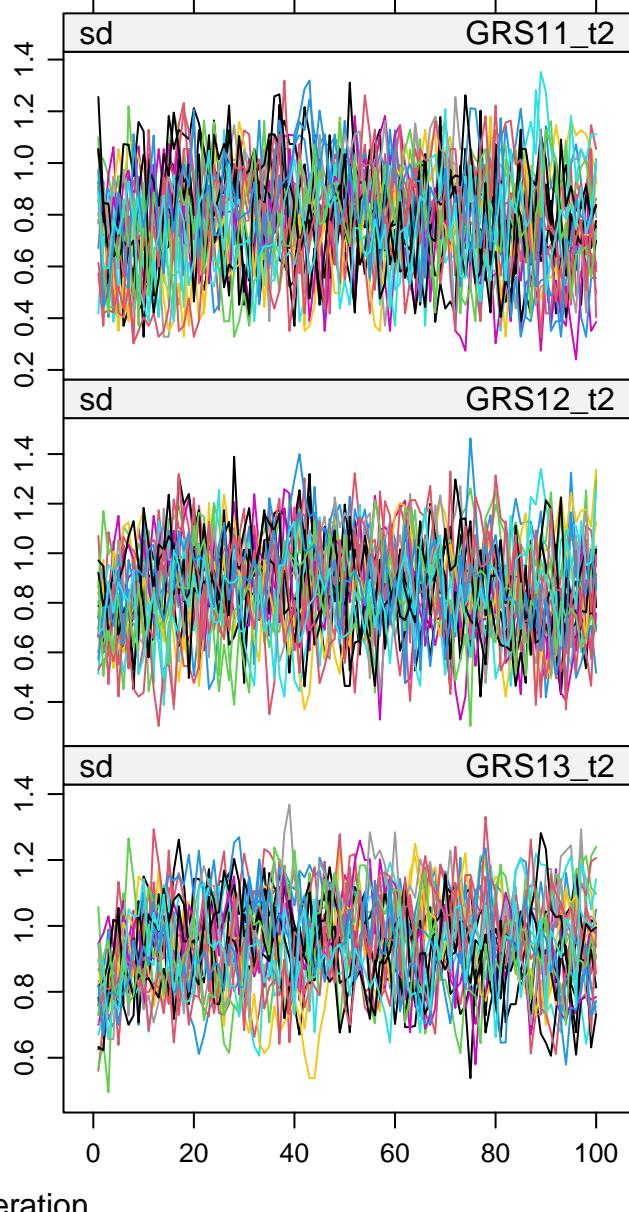
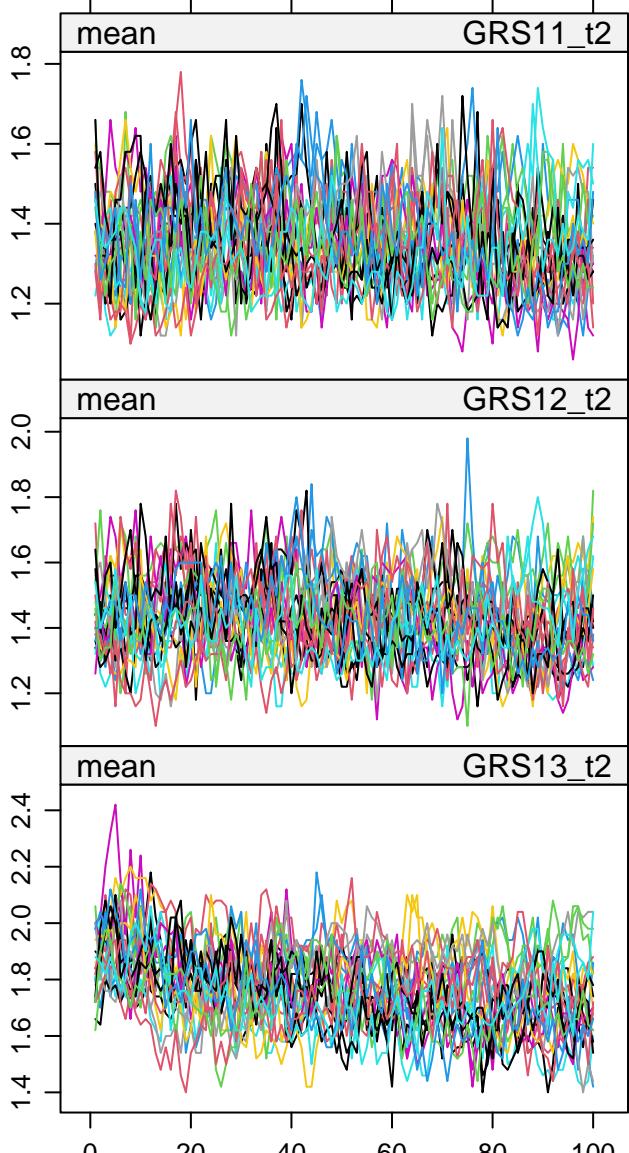




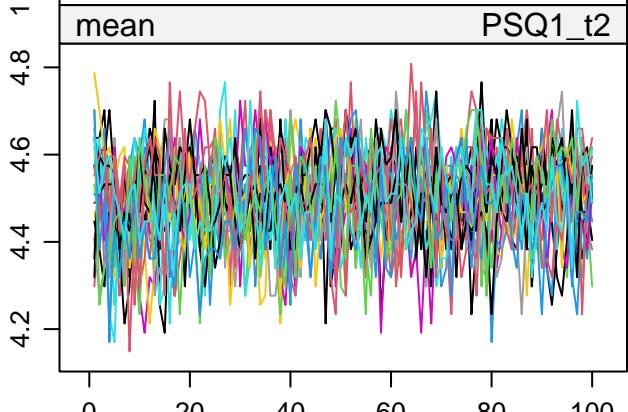
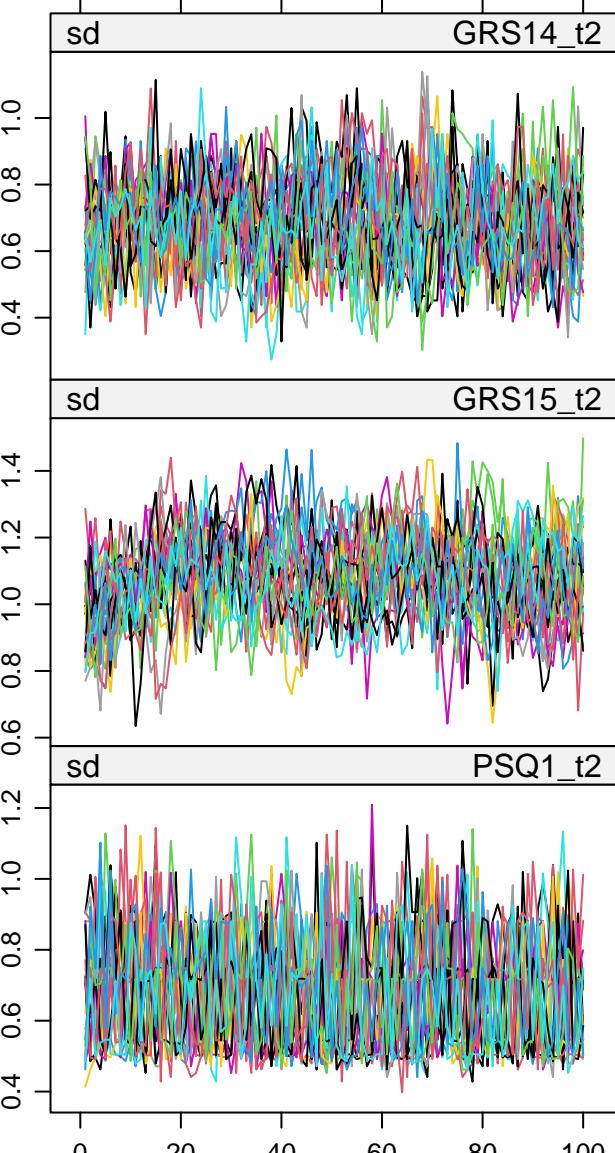
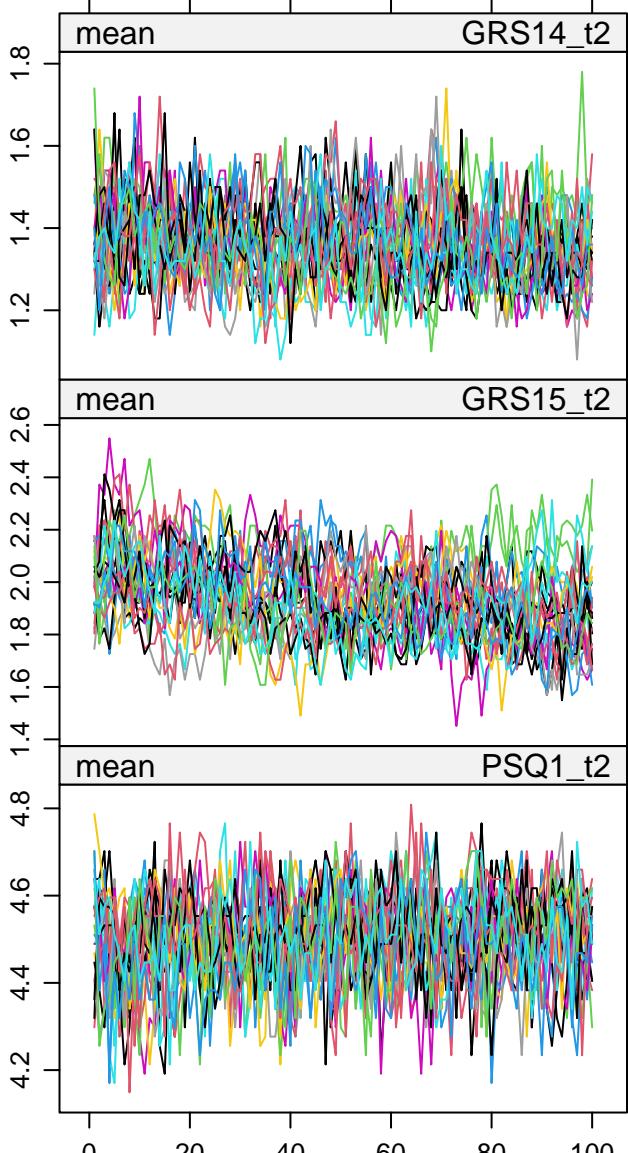




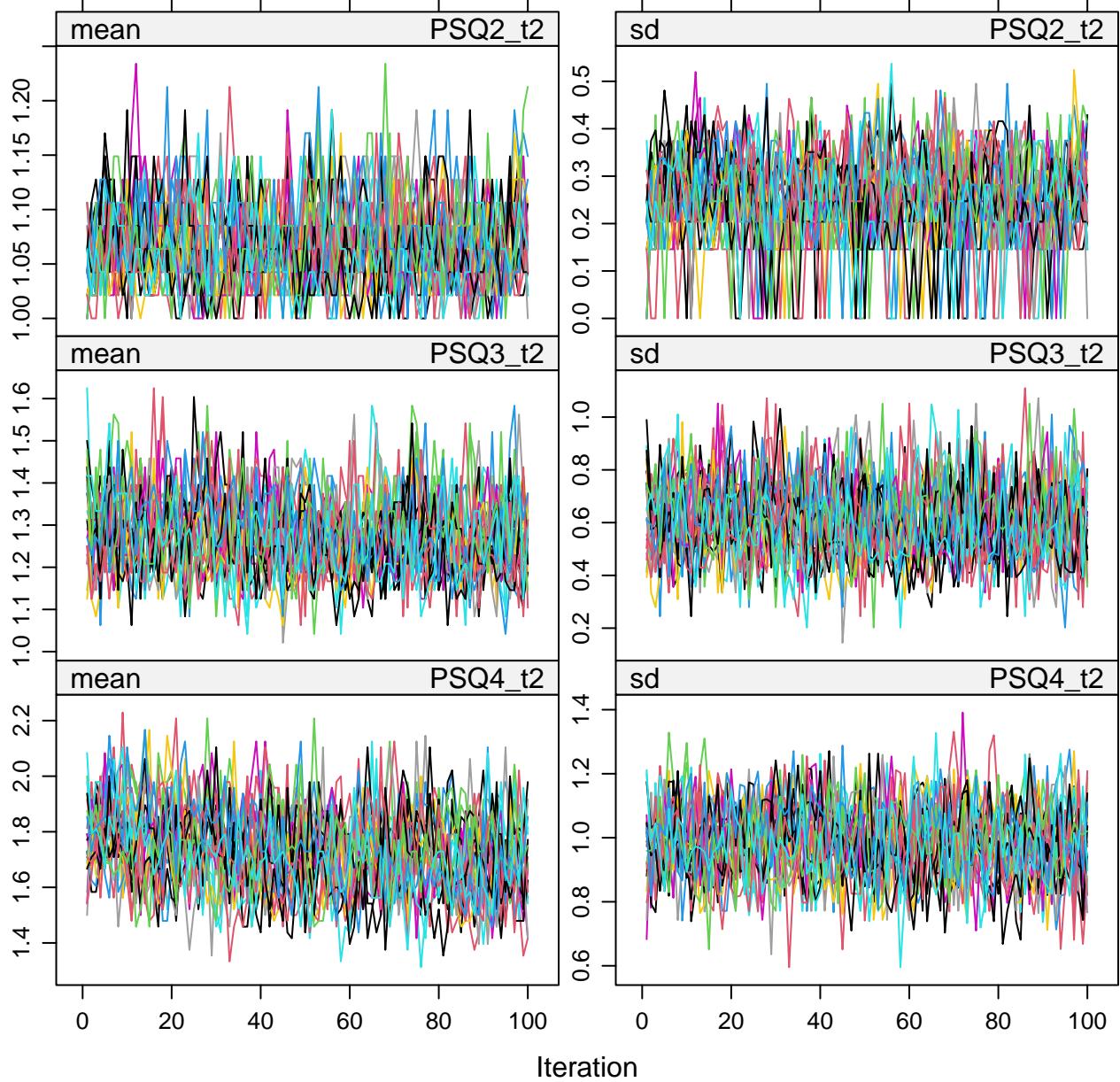


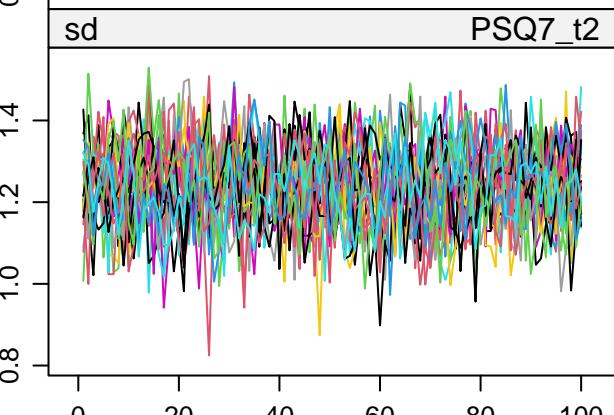
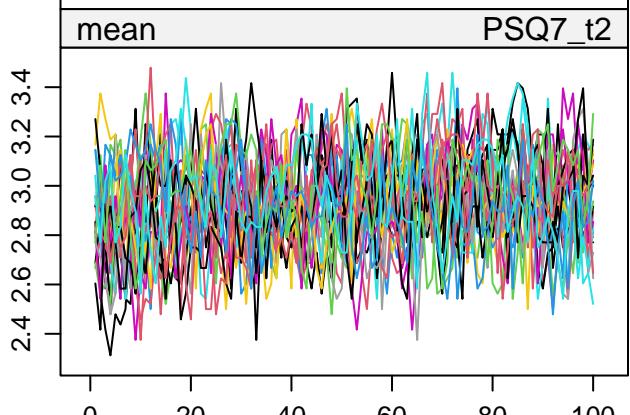
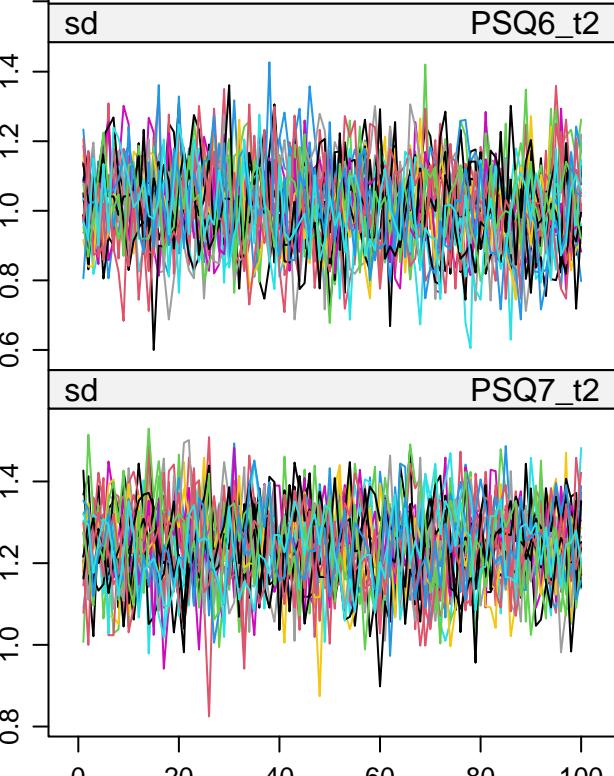
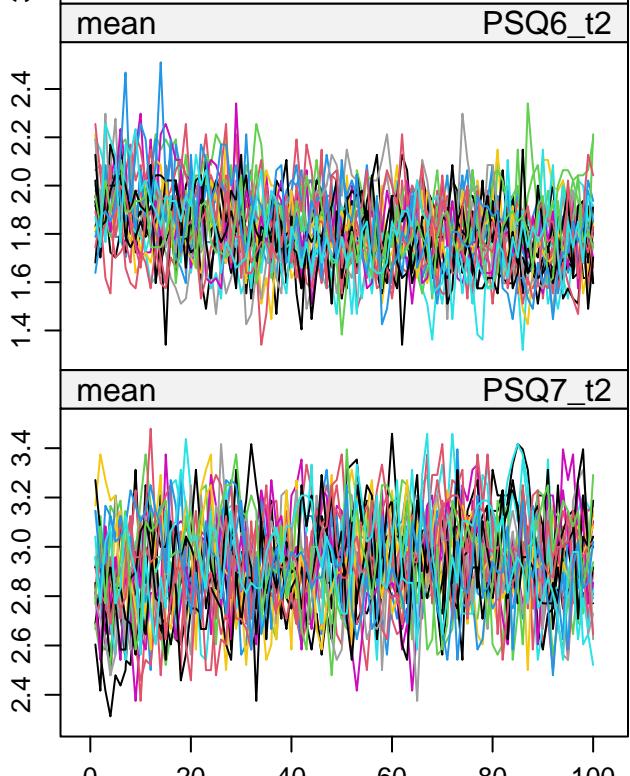
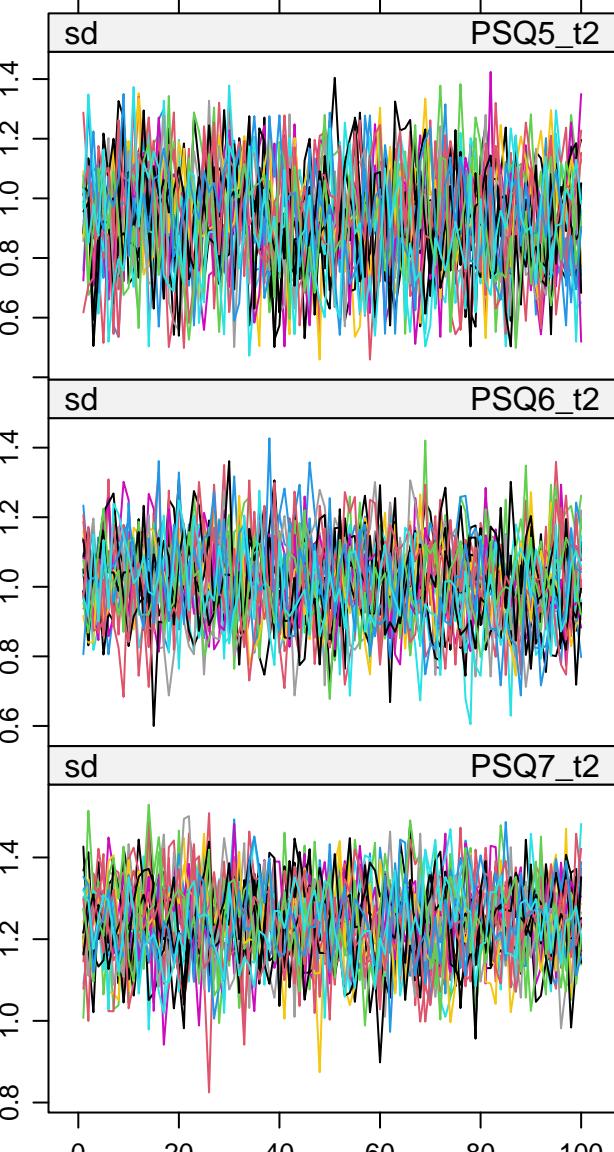
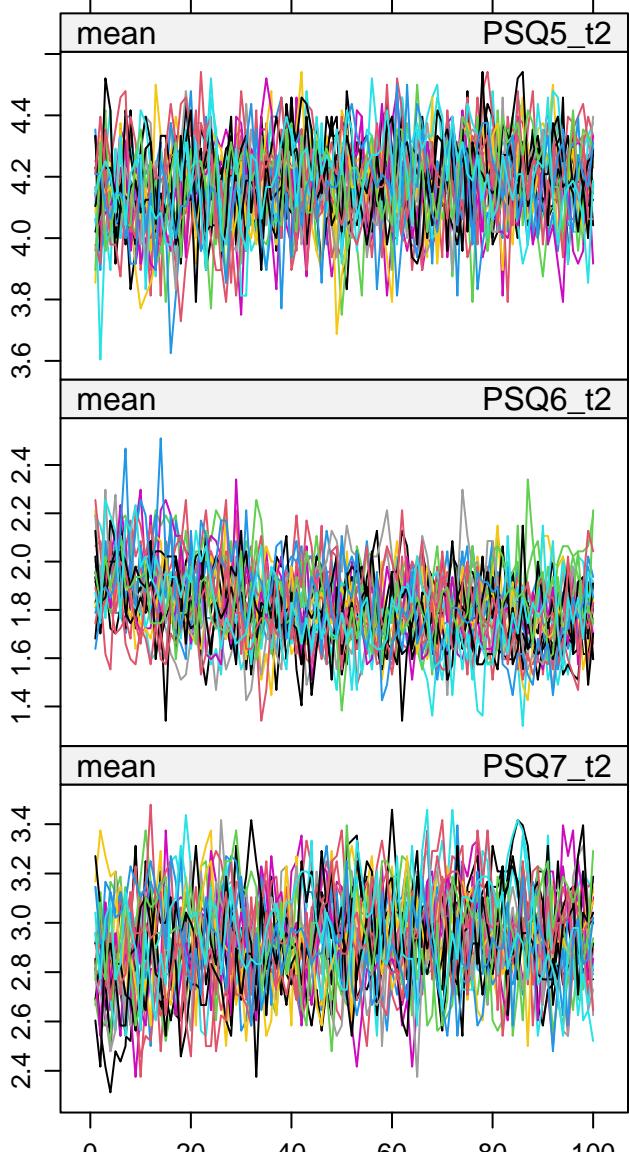


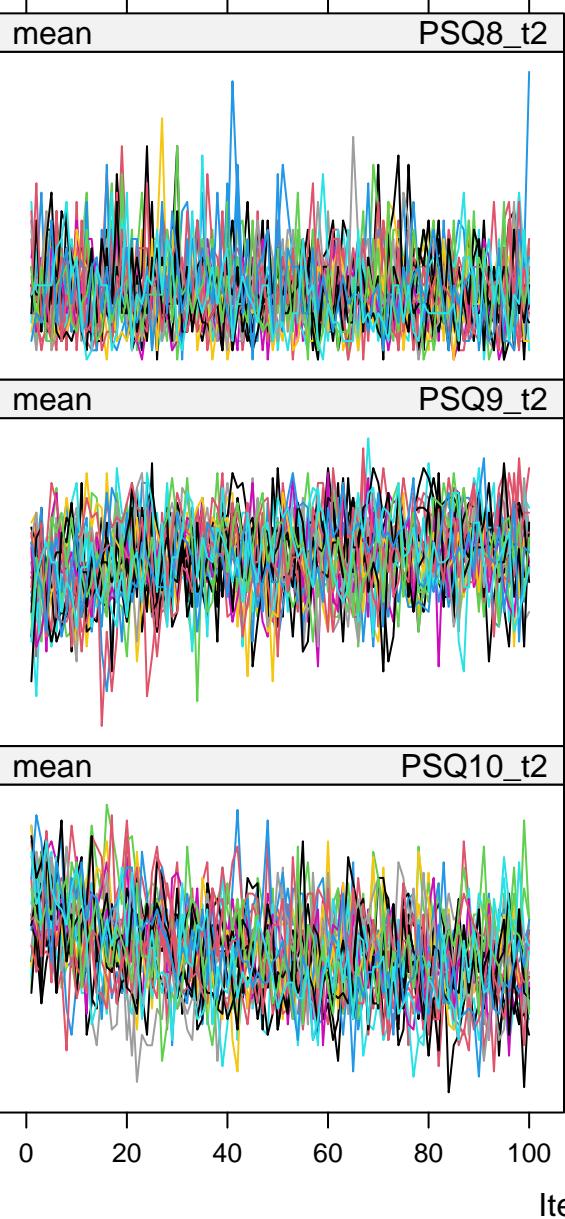
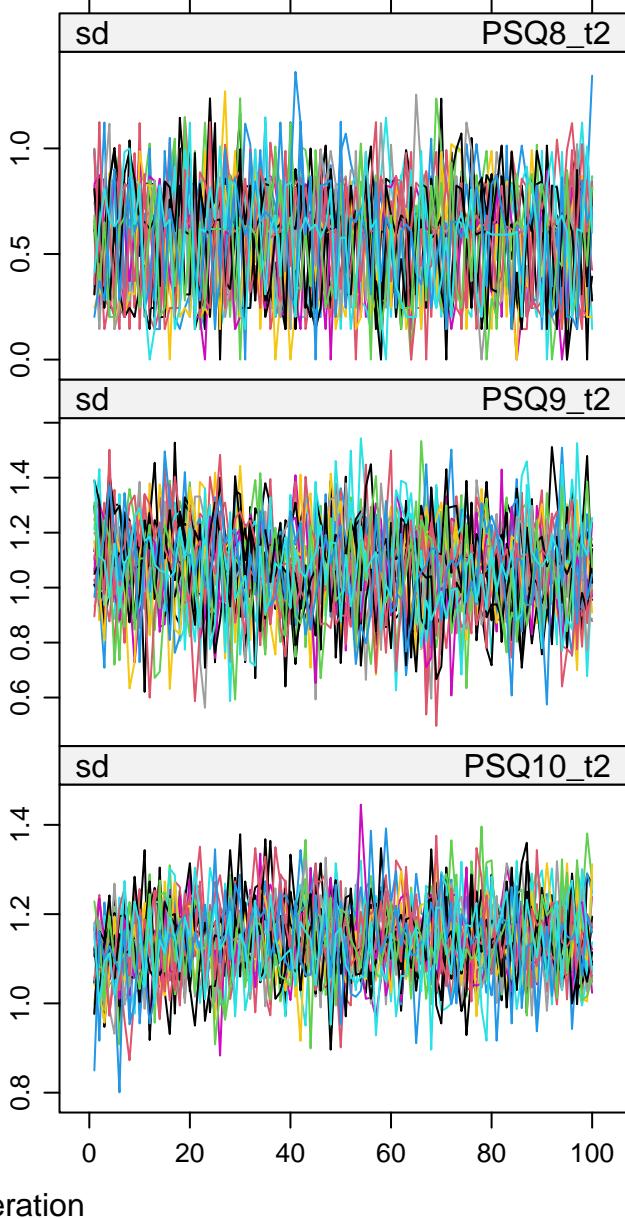
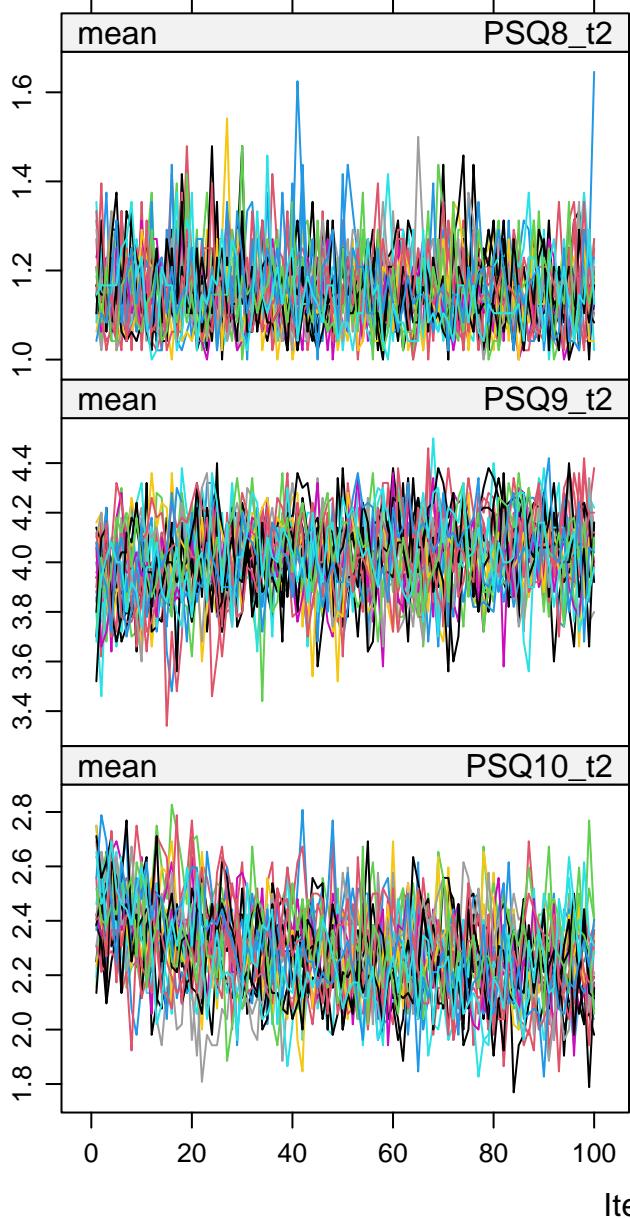
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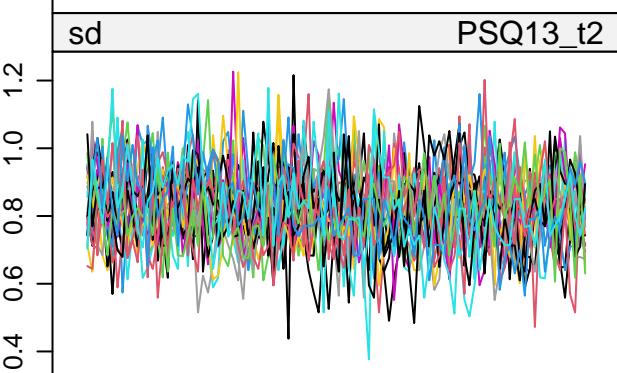
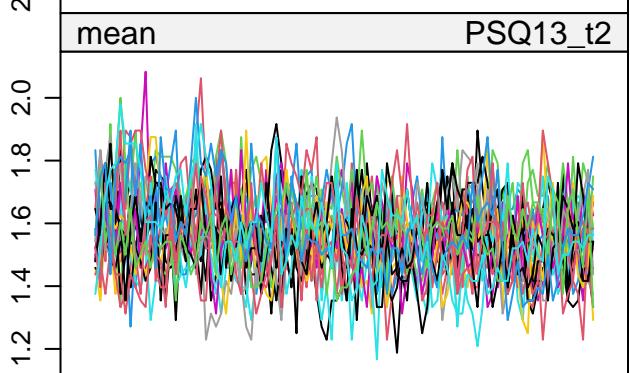
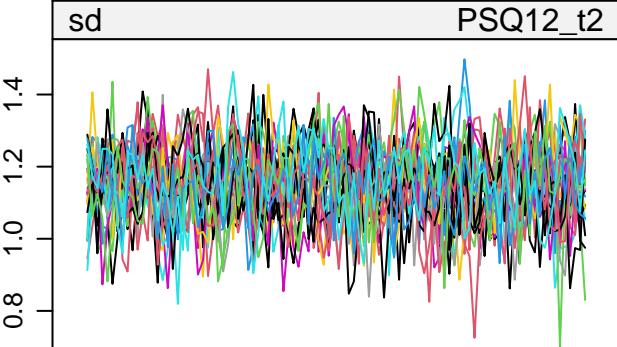
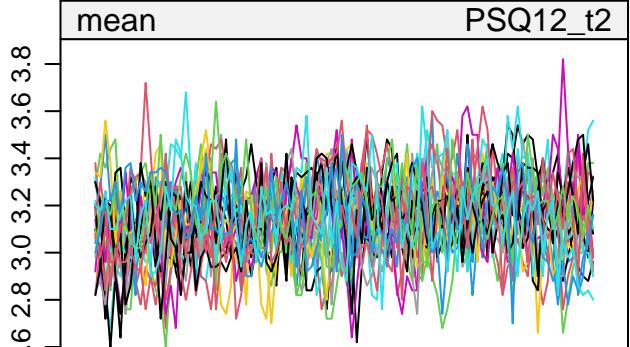
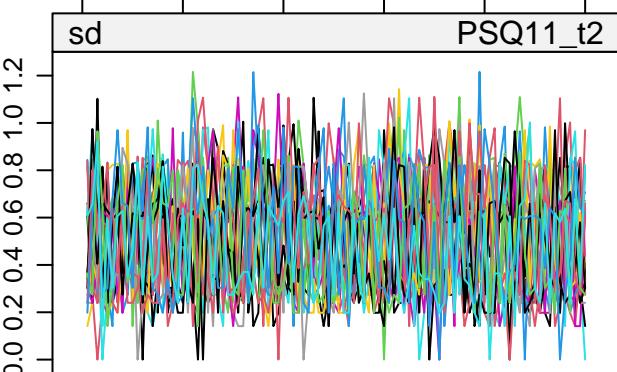
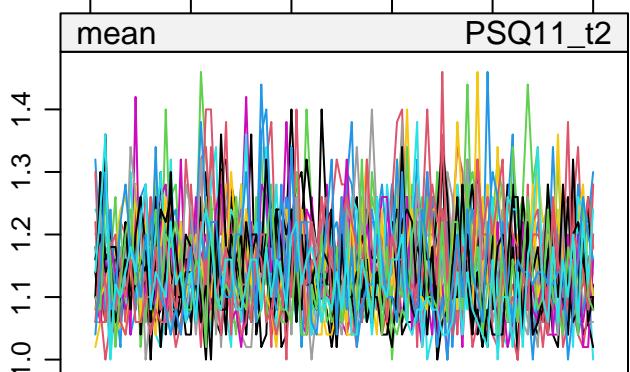


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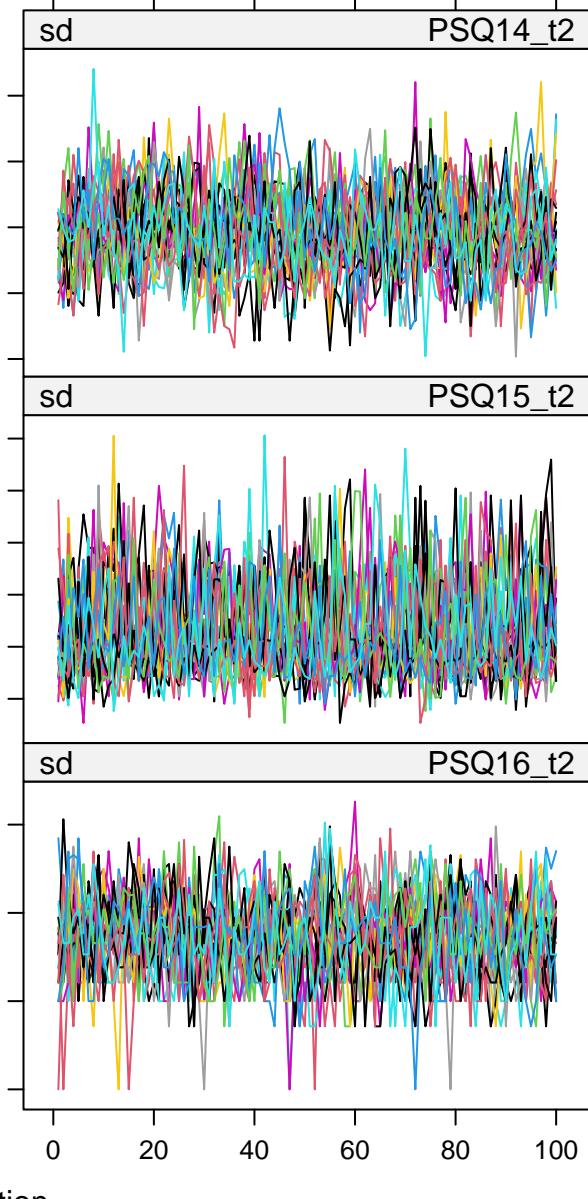
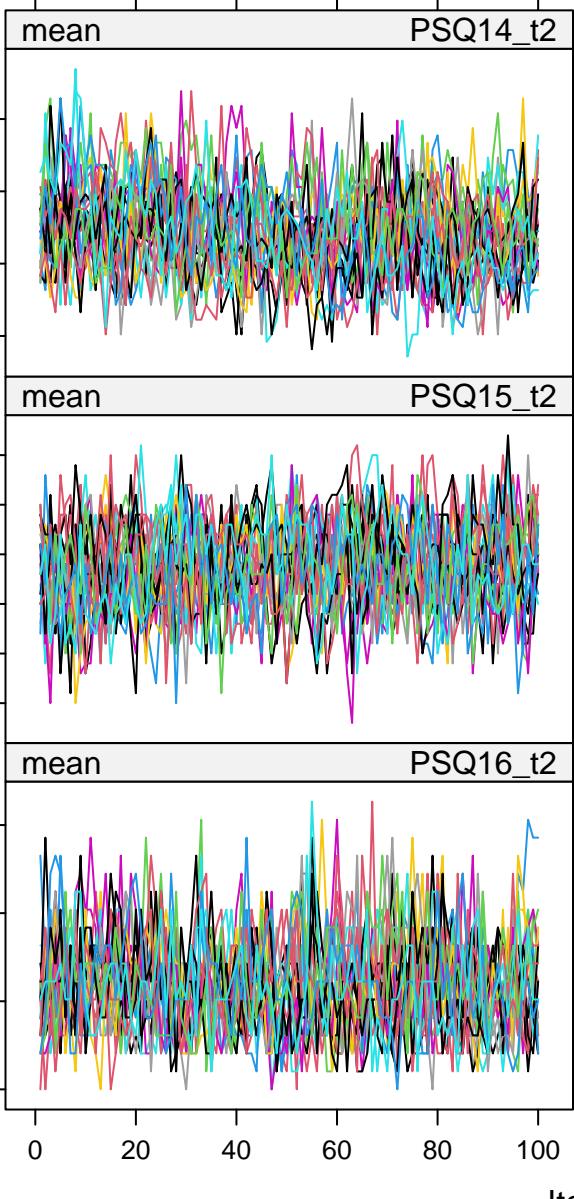


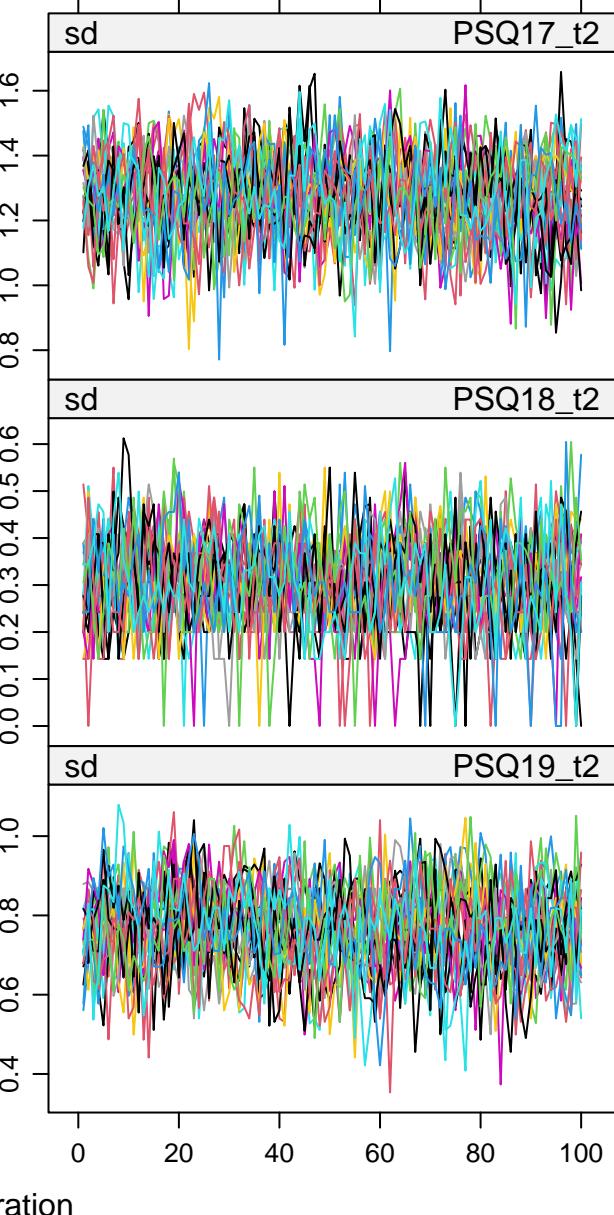
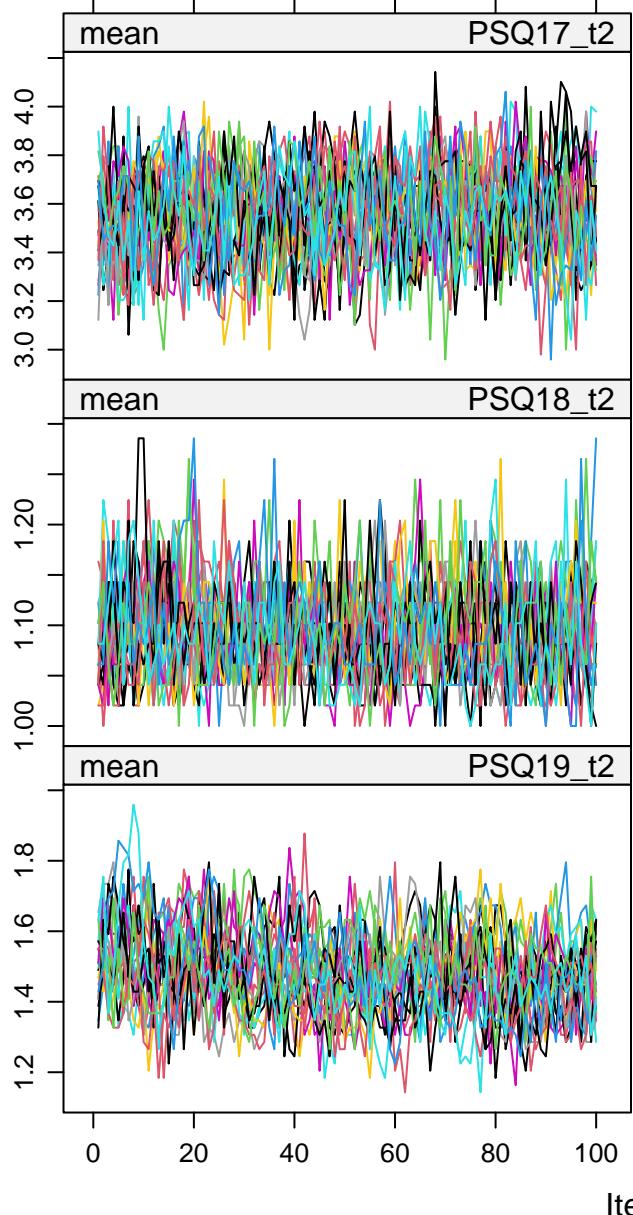


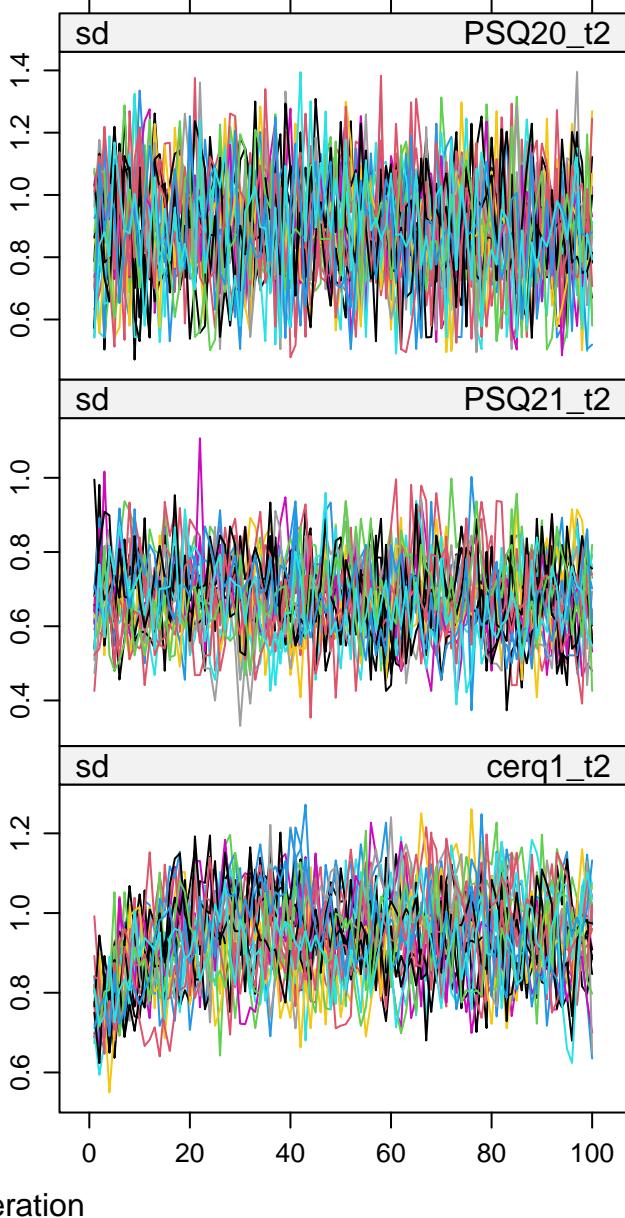
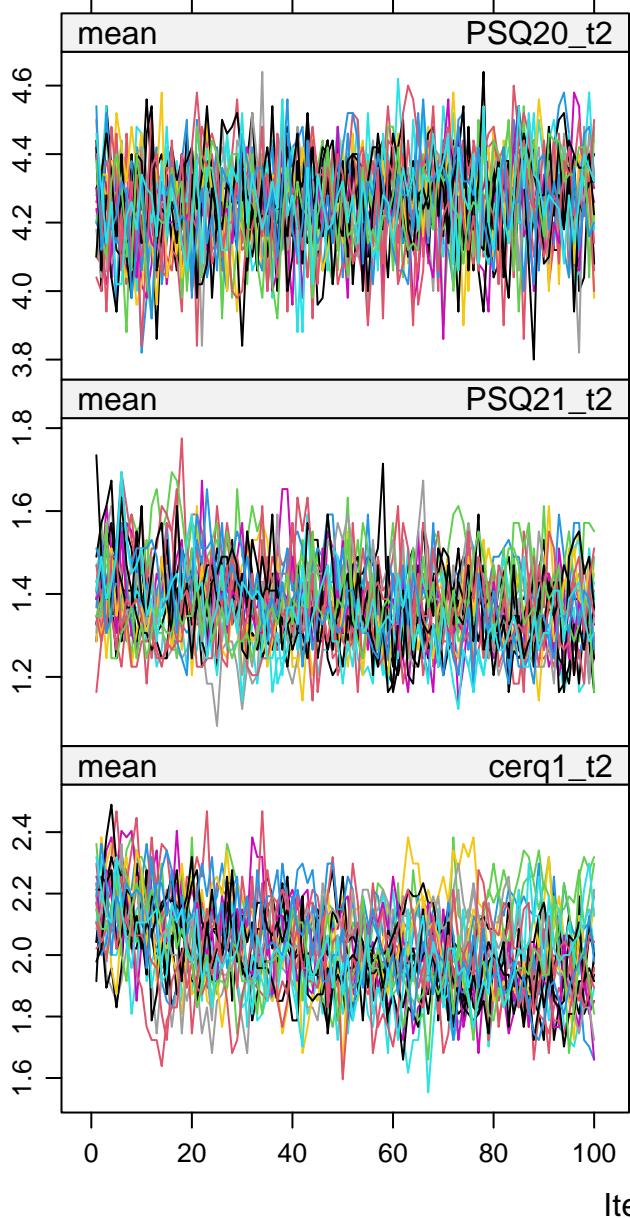


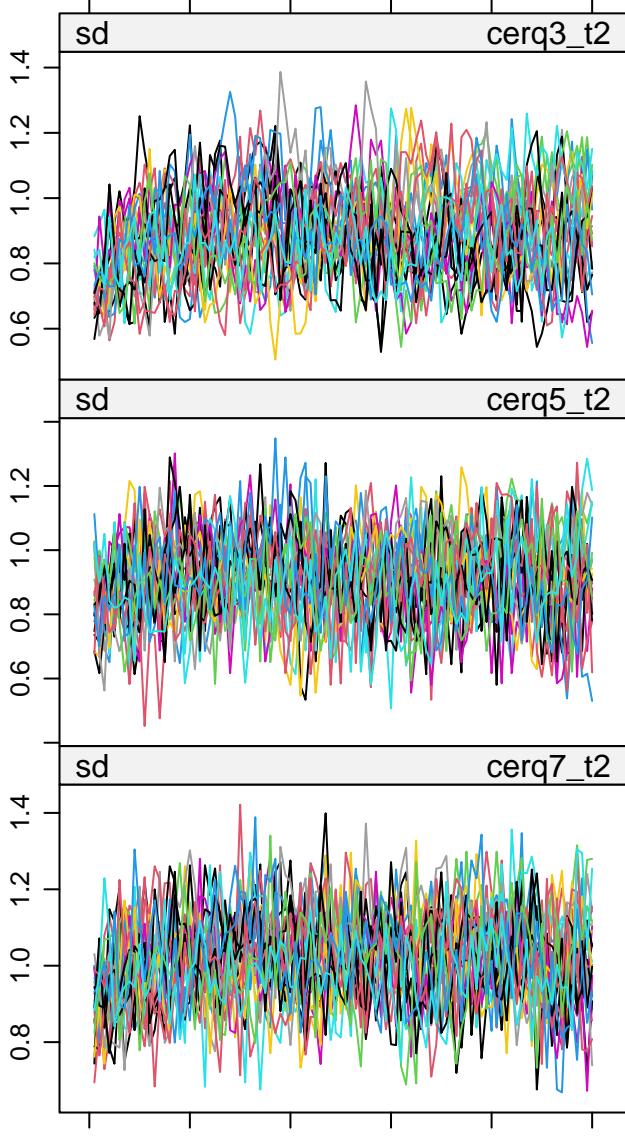
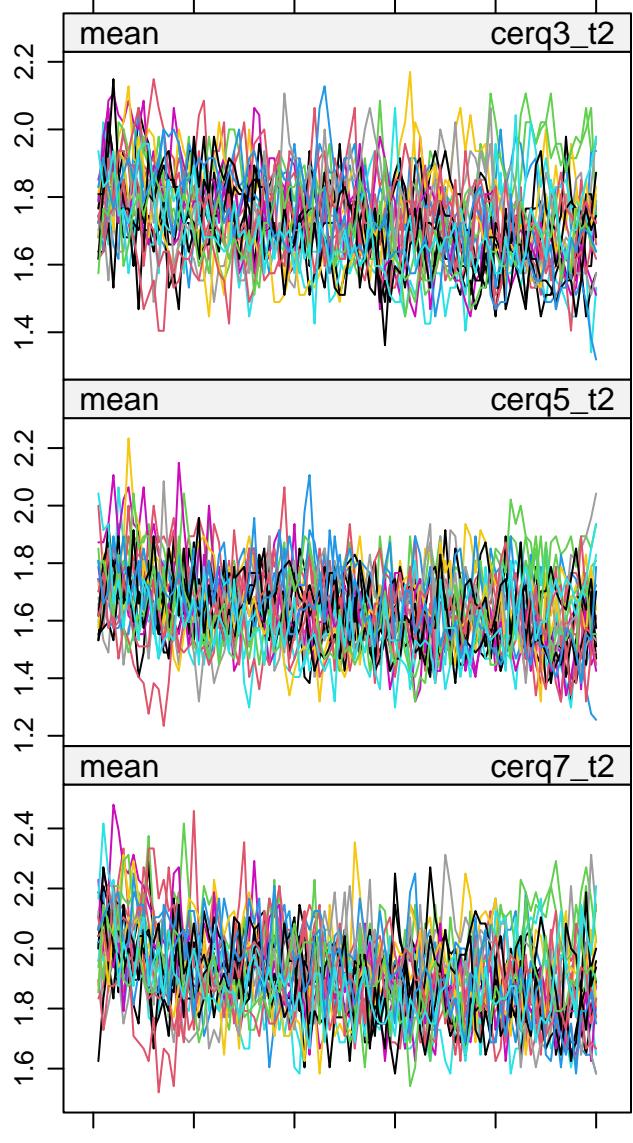


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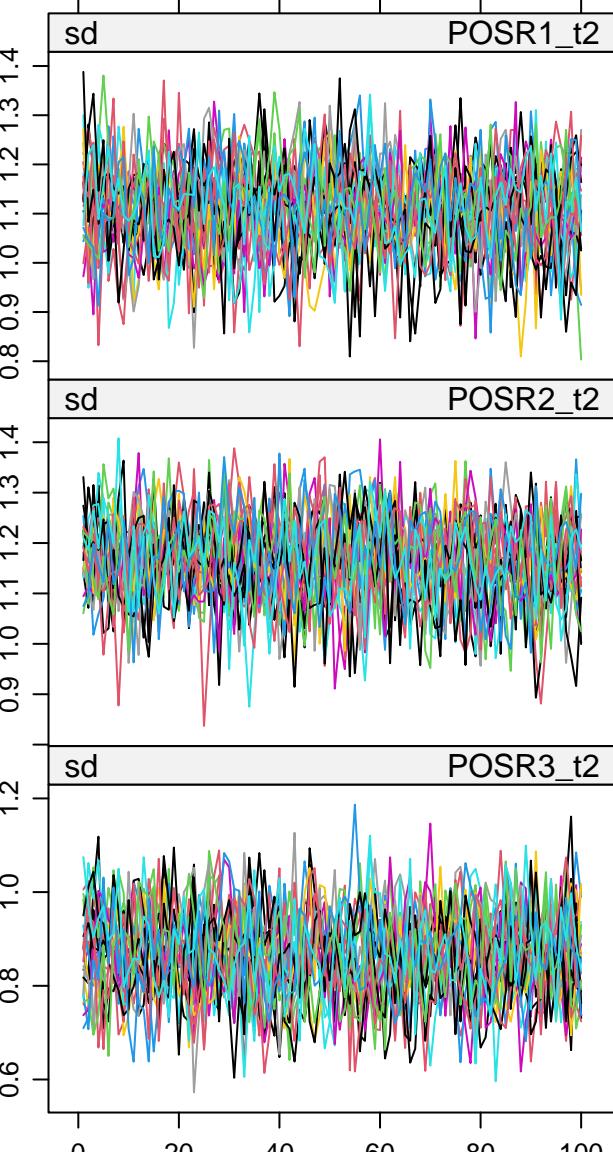
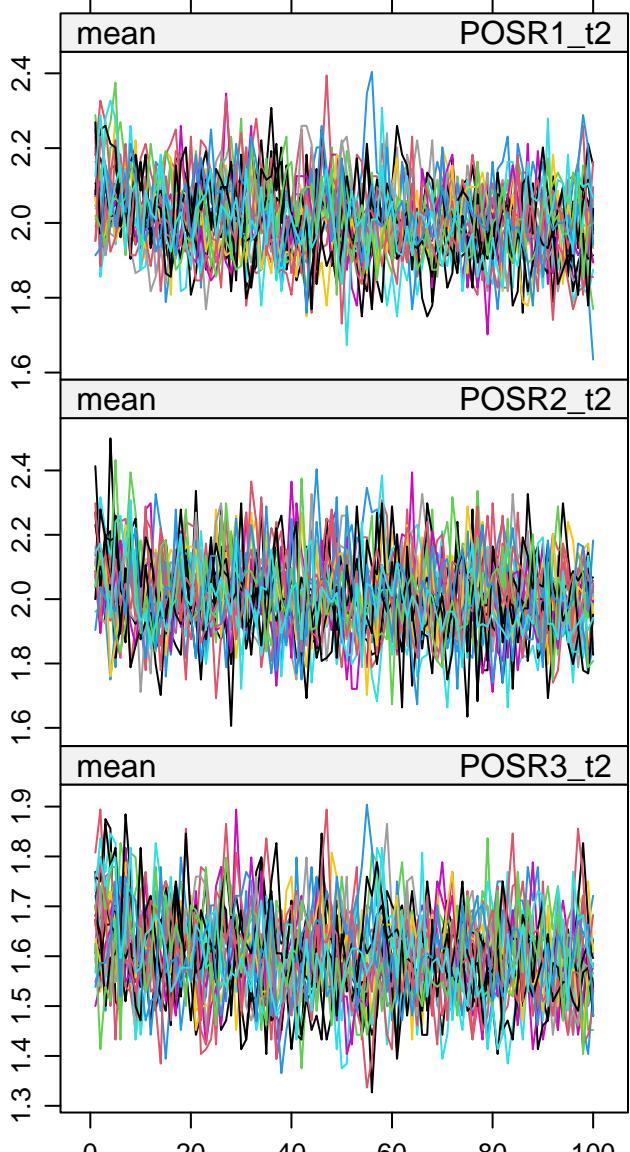






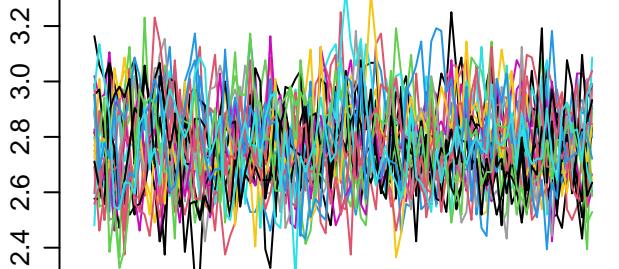


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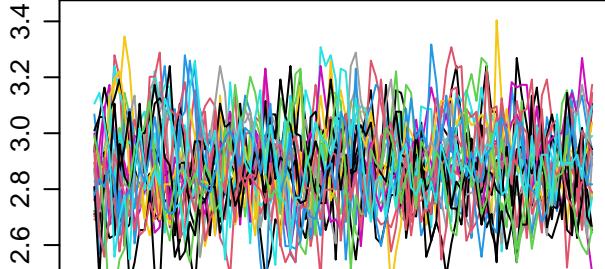


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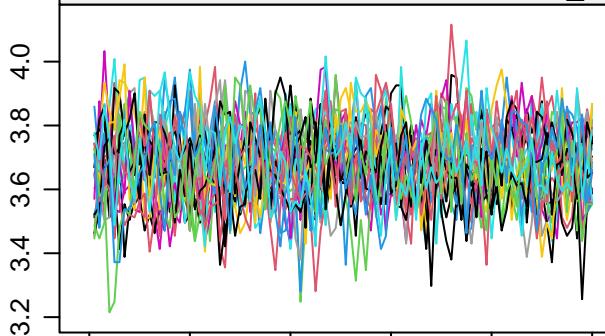
mean POSR4_t2



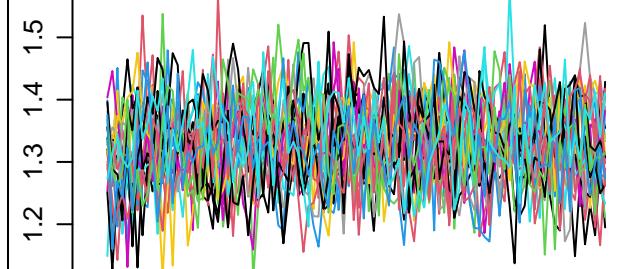
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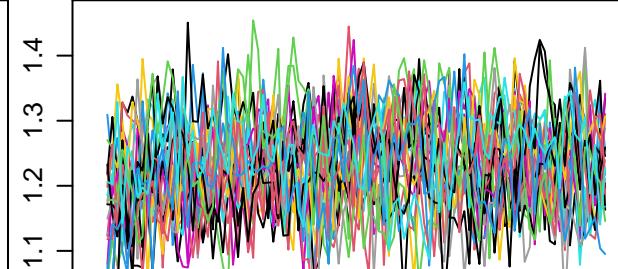
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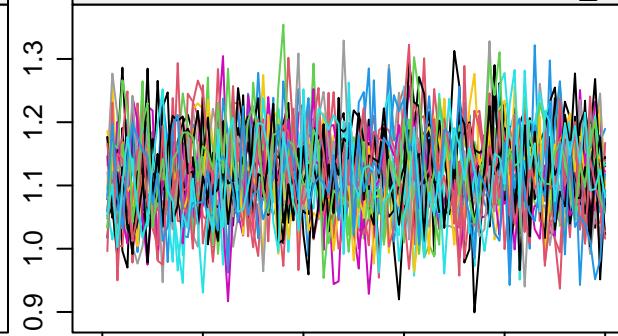
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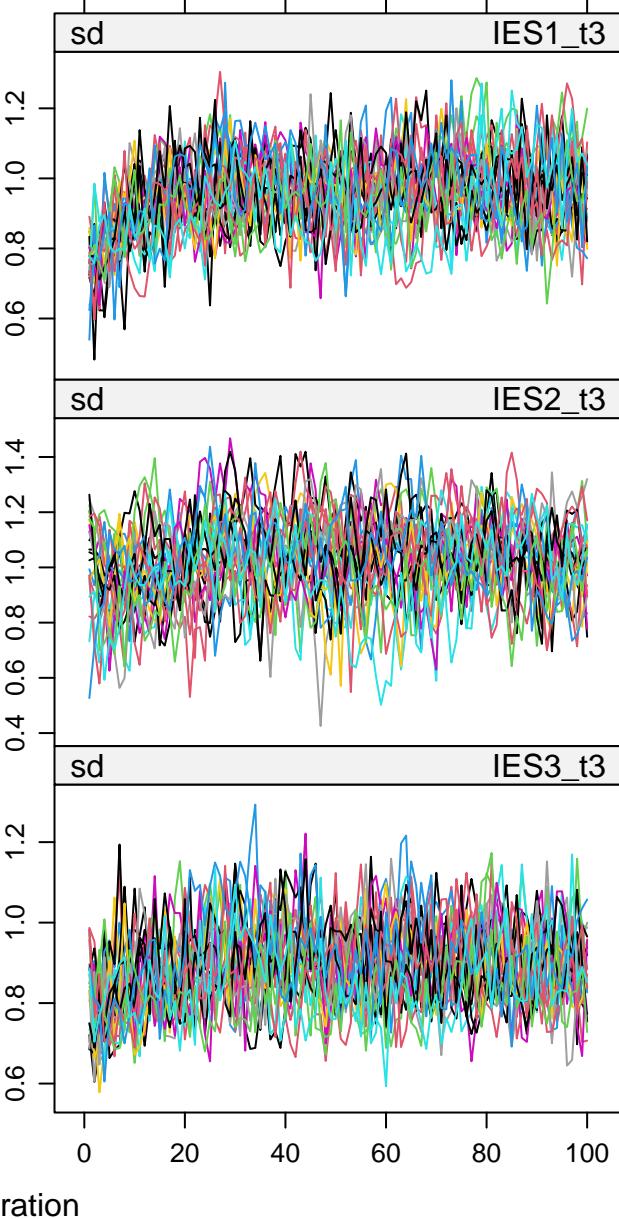
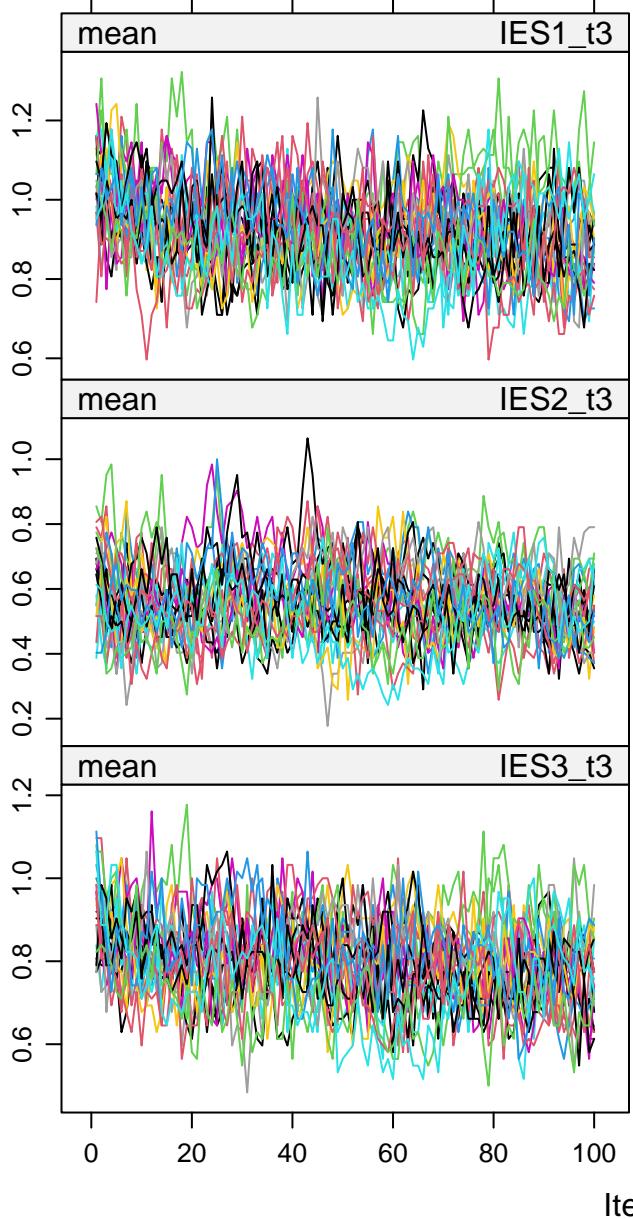
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sd POSR6_t2

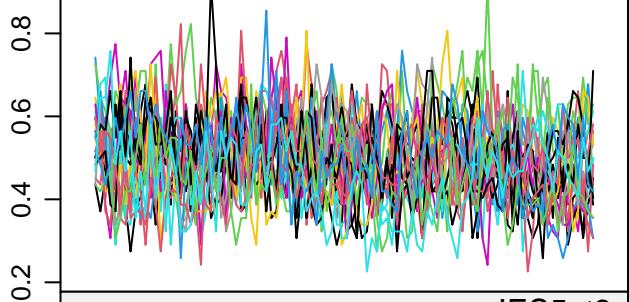


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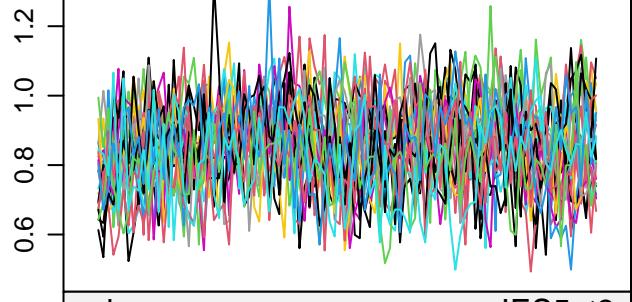


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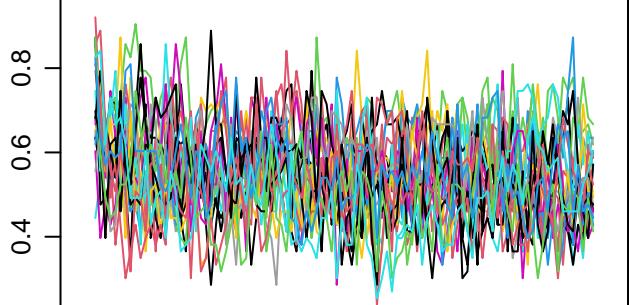
mean IES4_t3



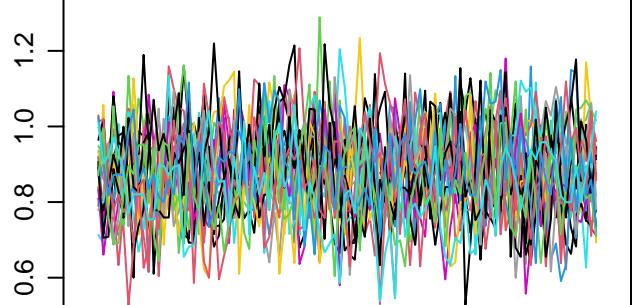
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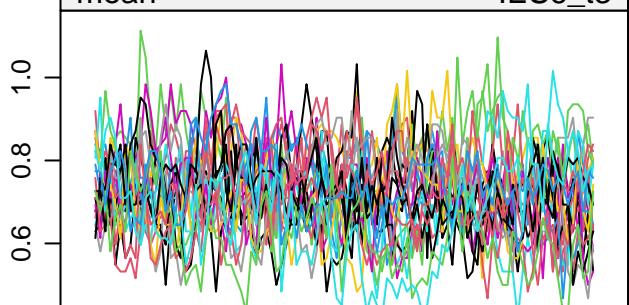
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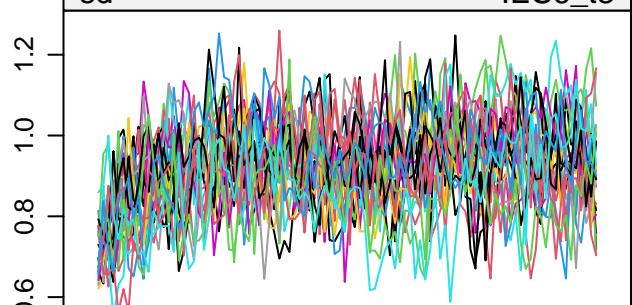
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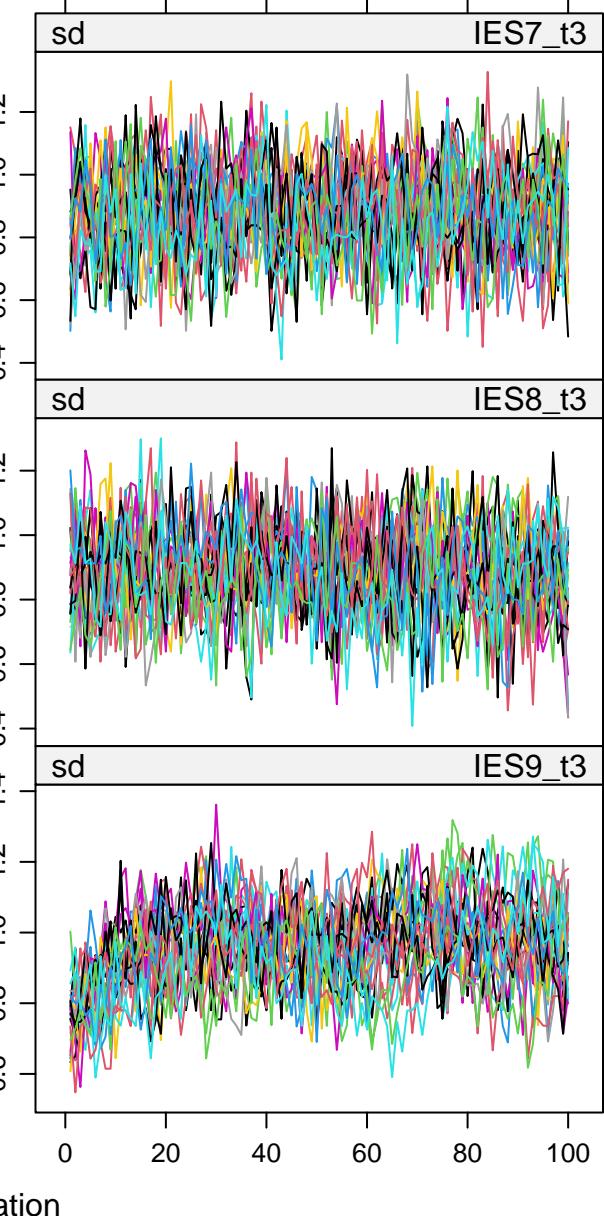
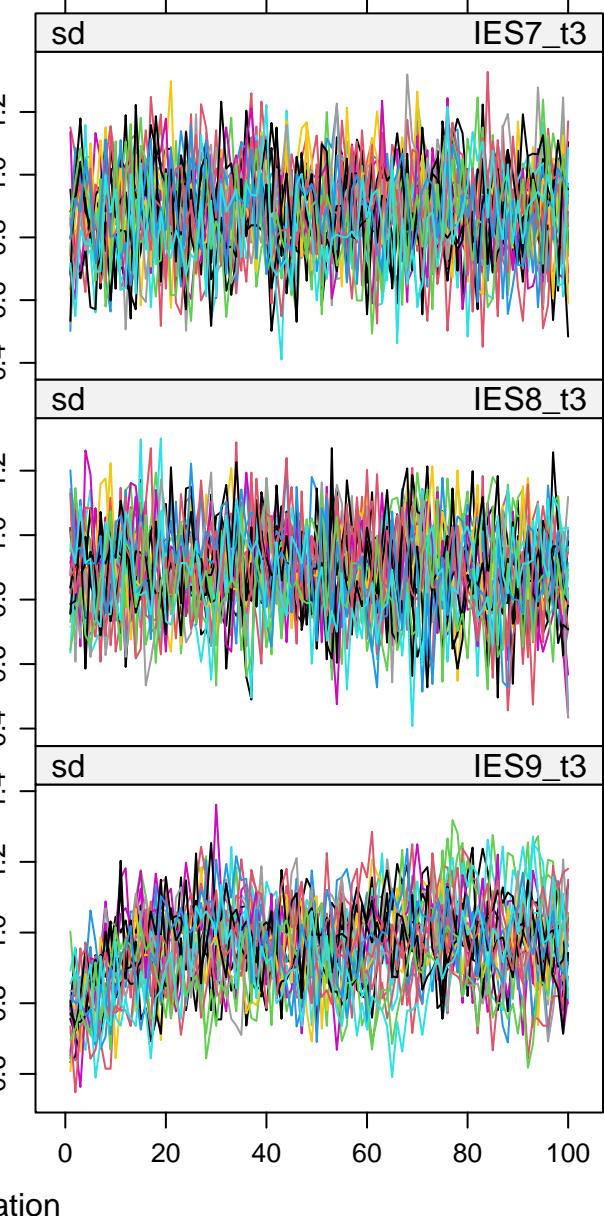
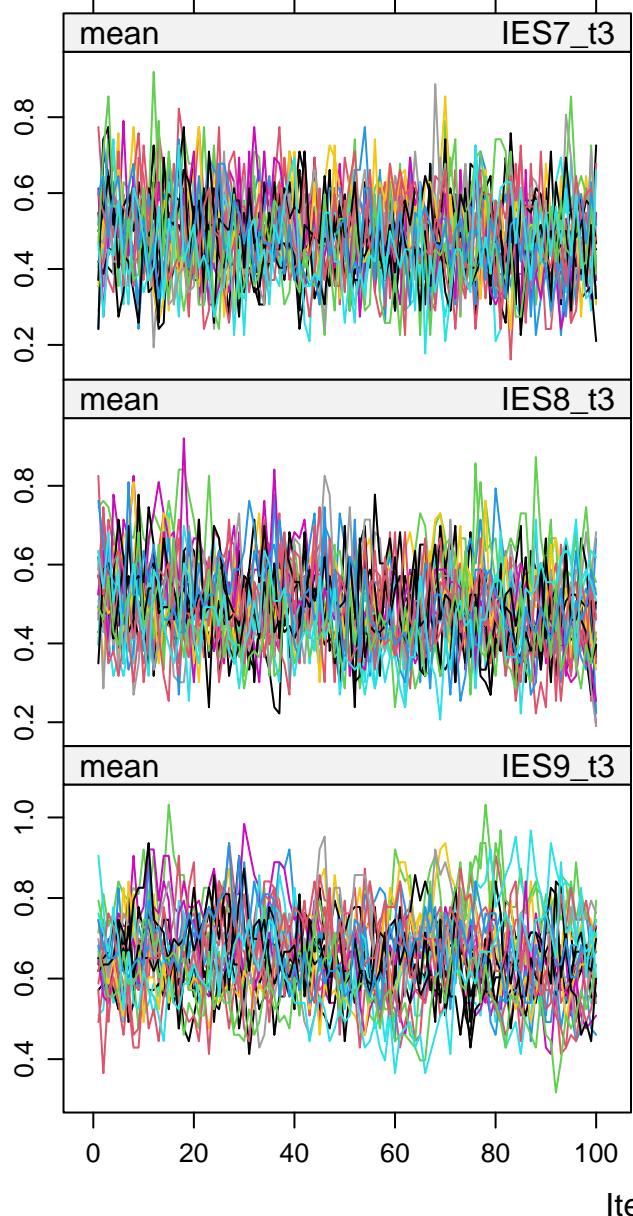
mean IES6_t3



sd IES6_t3

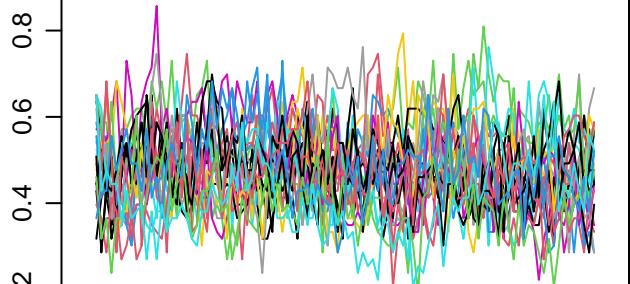


Iteration

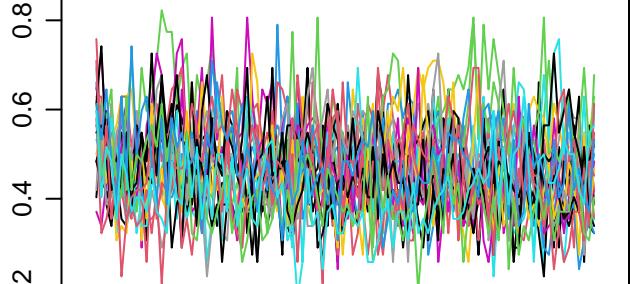


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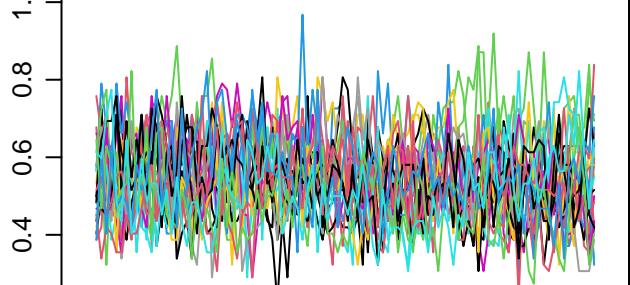
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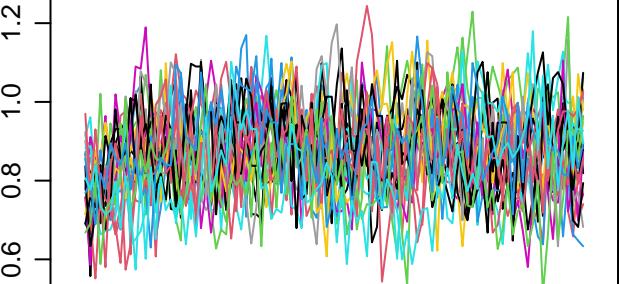
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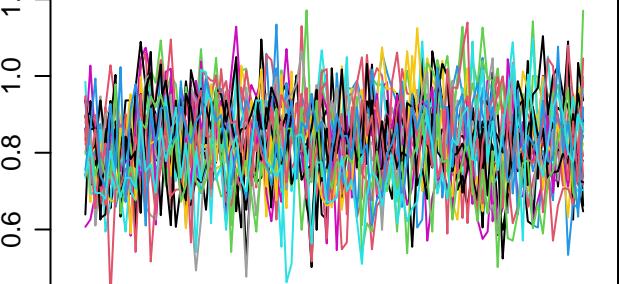
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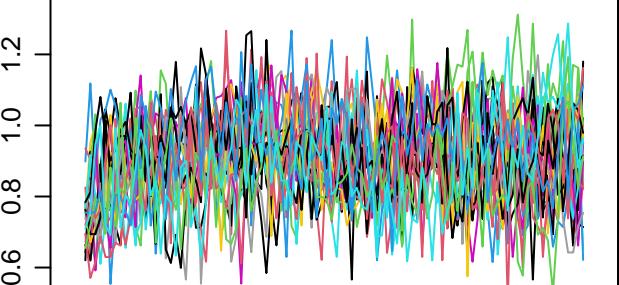
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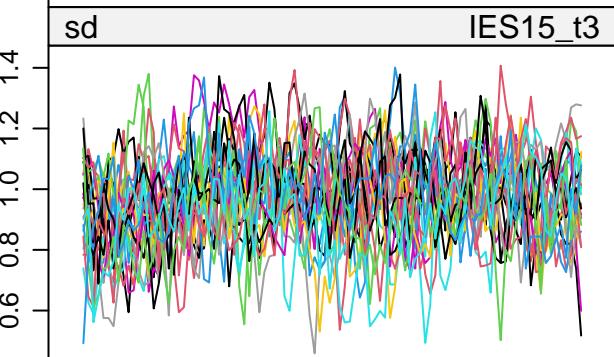
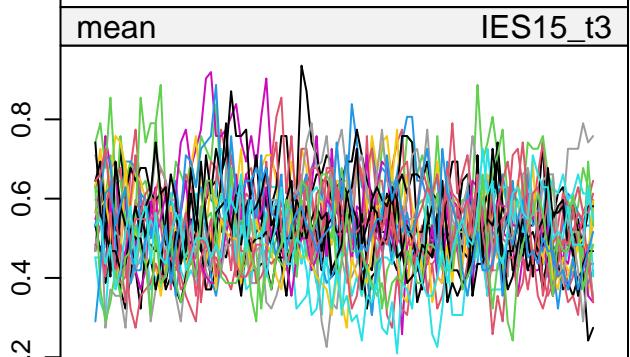
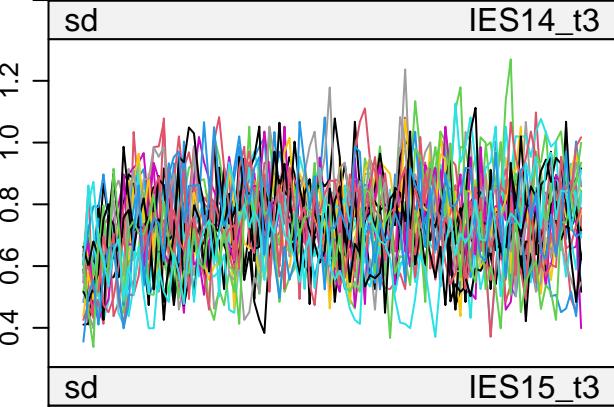
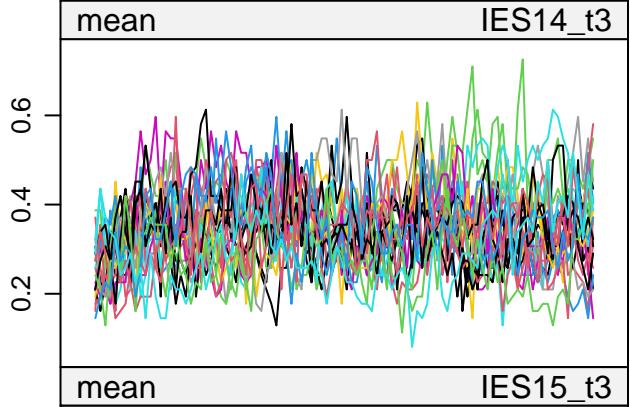
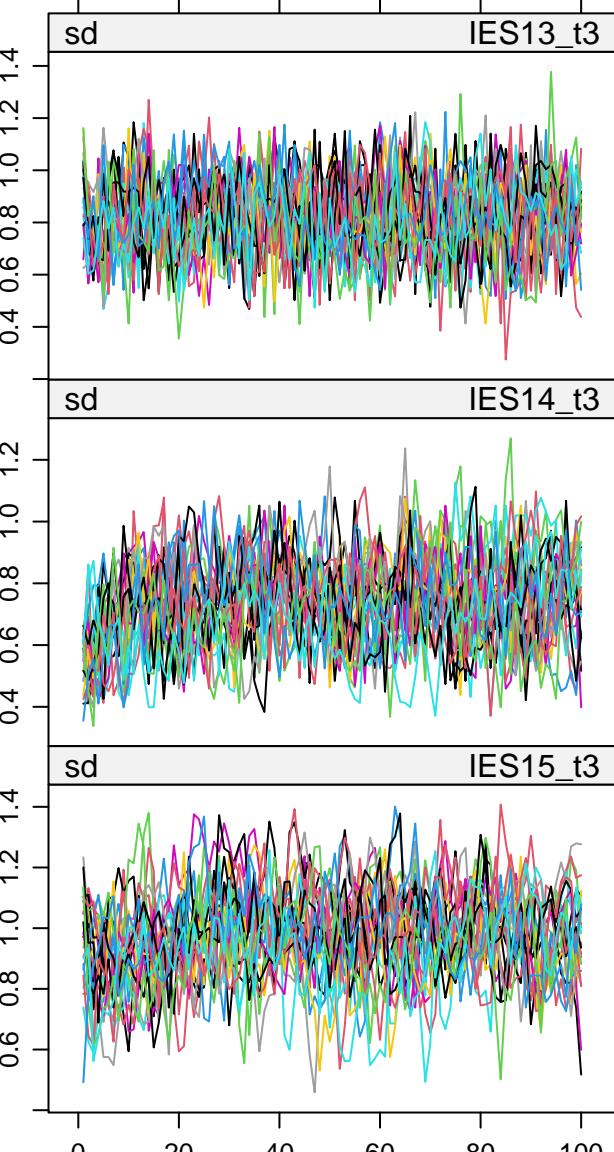
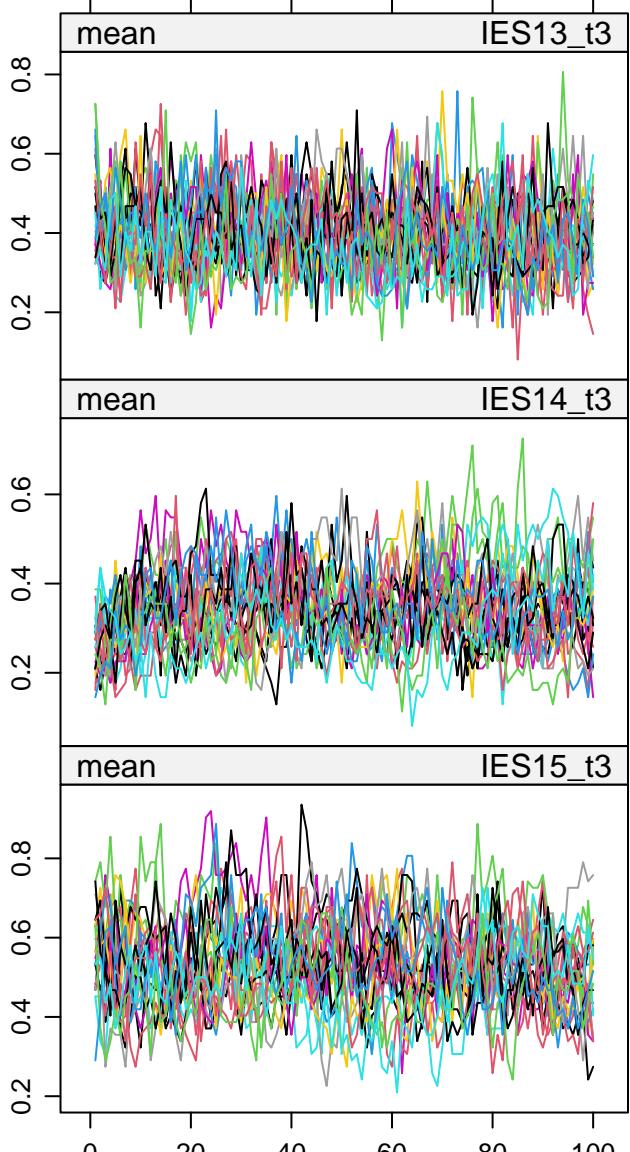
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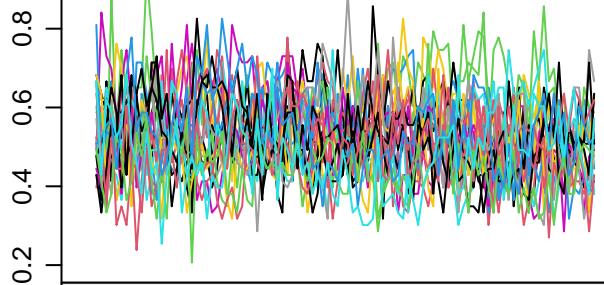
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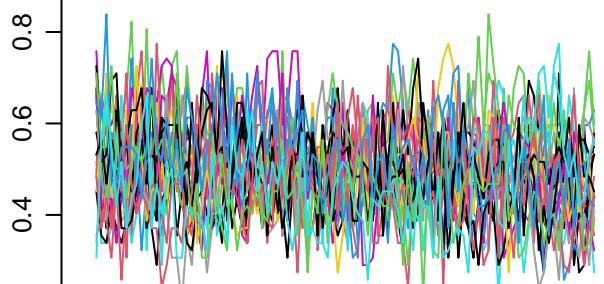
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mean IES16_t3



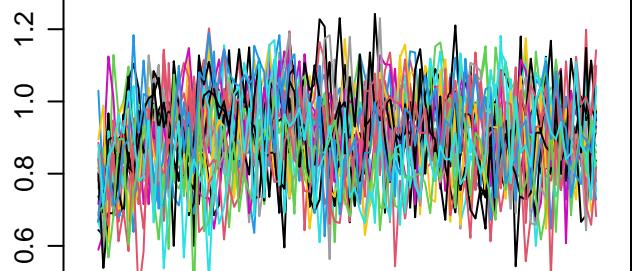
mean IES17_t3



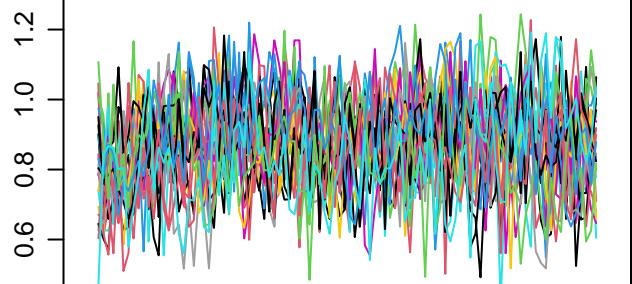
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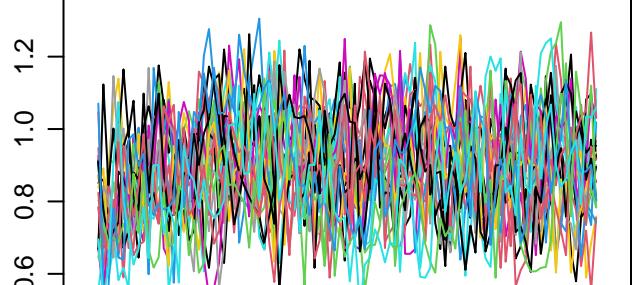
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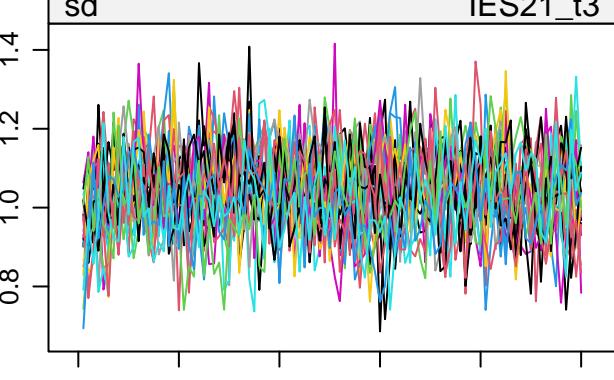
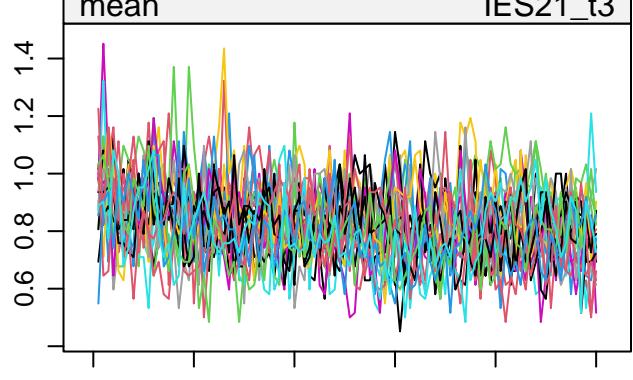
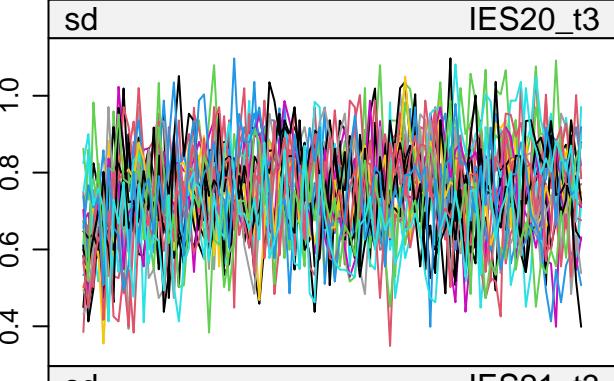
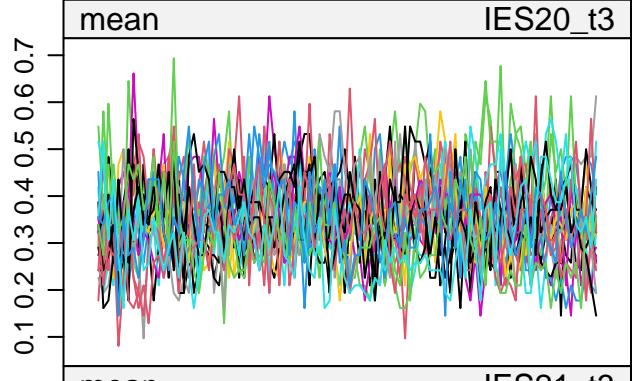
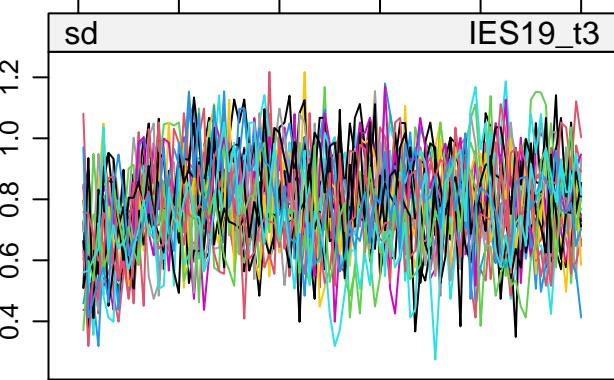
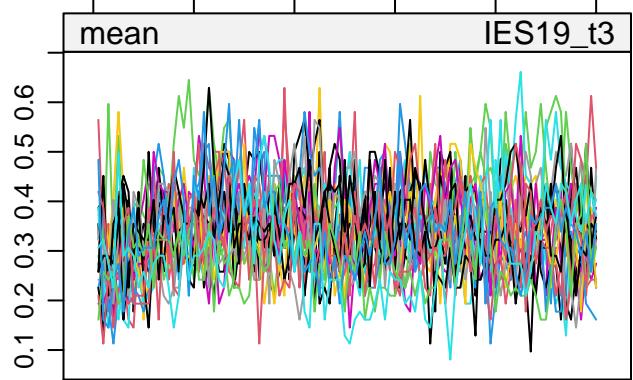
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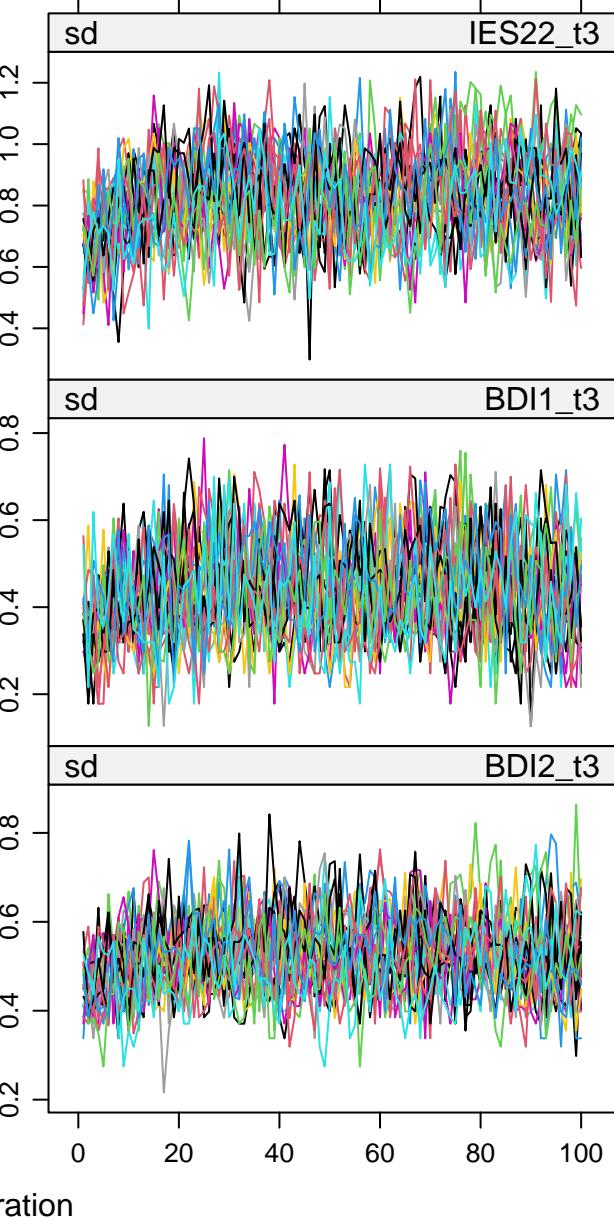
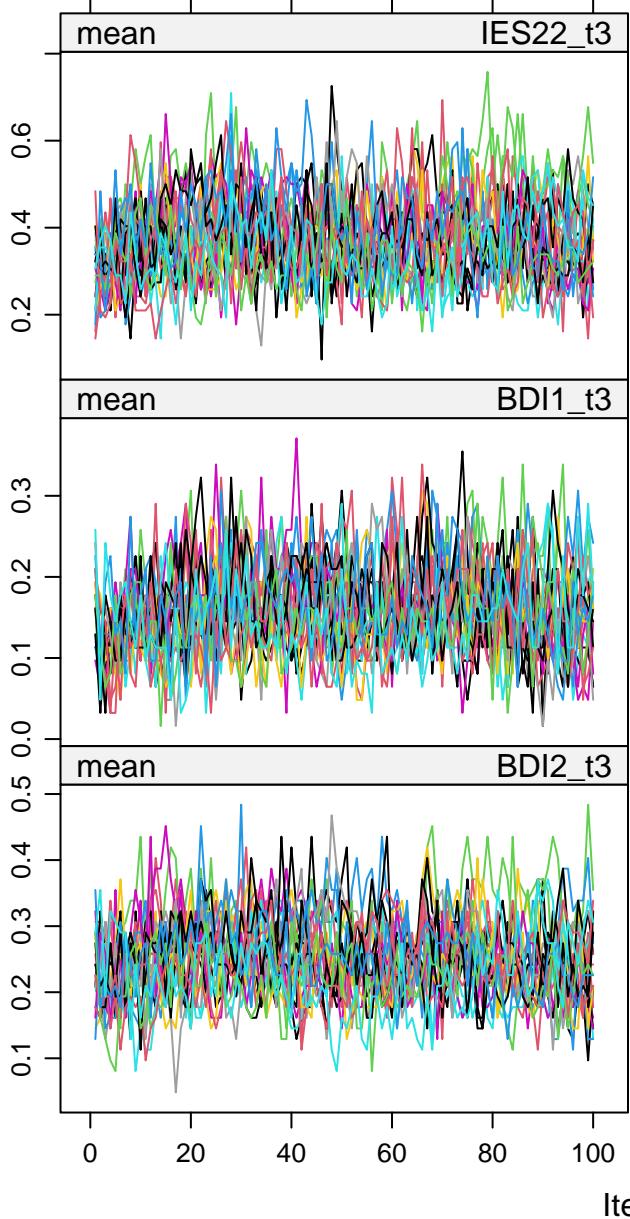
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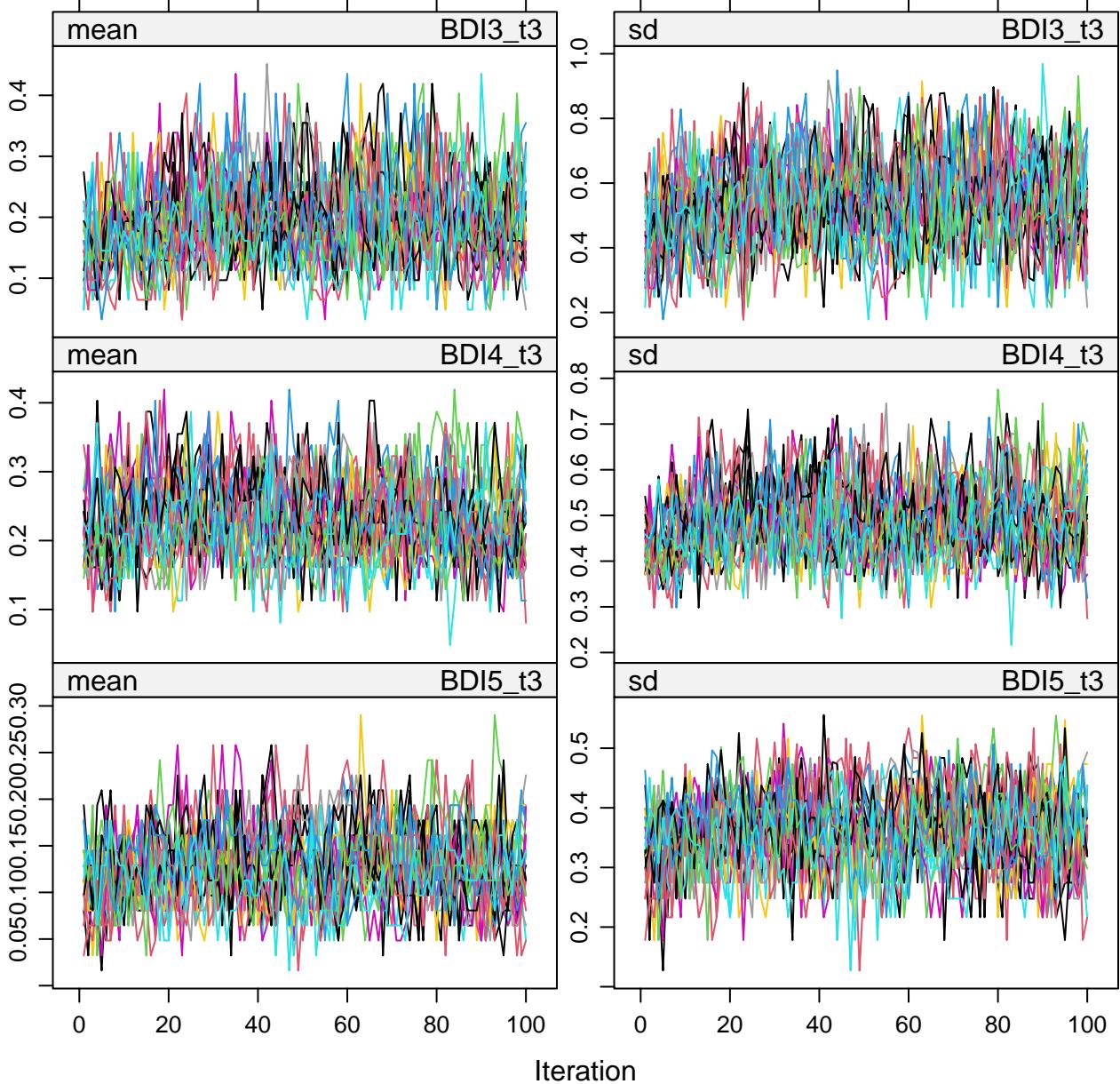


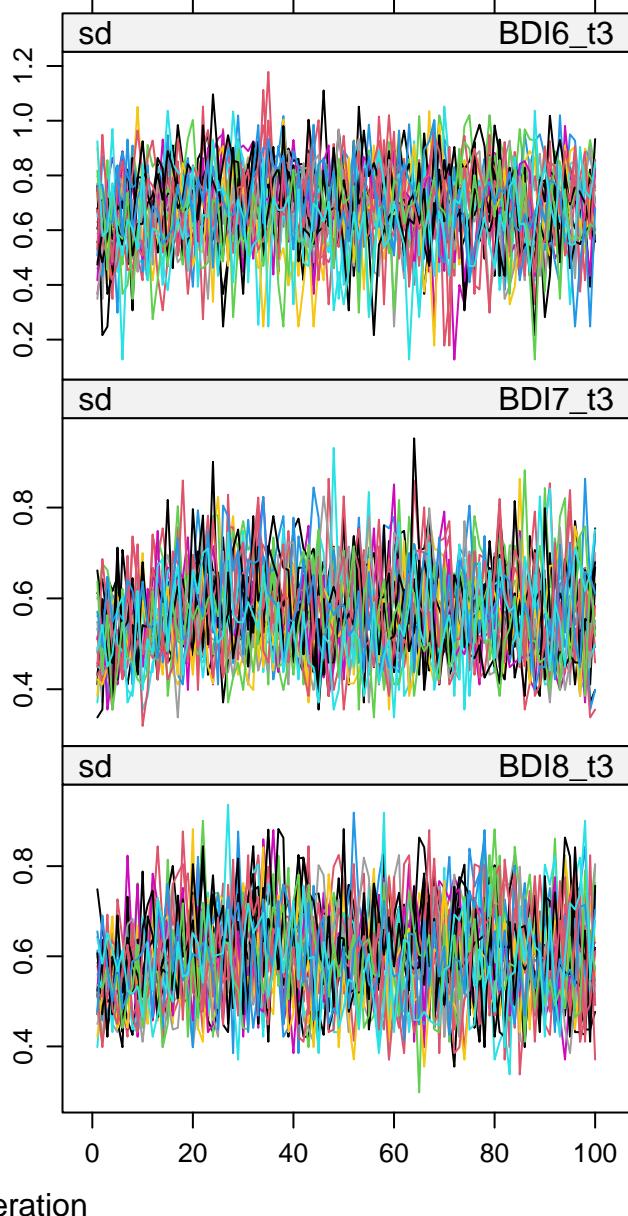
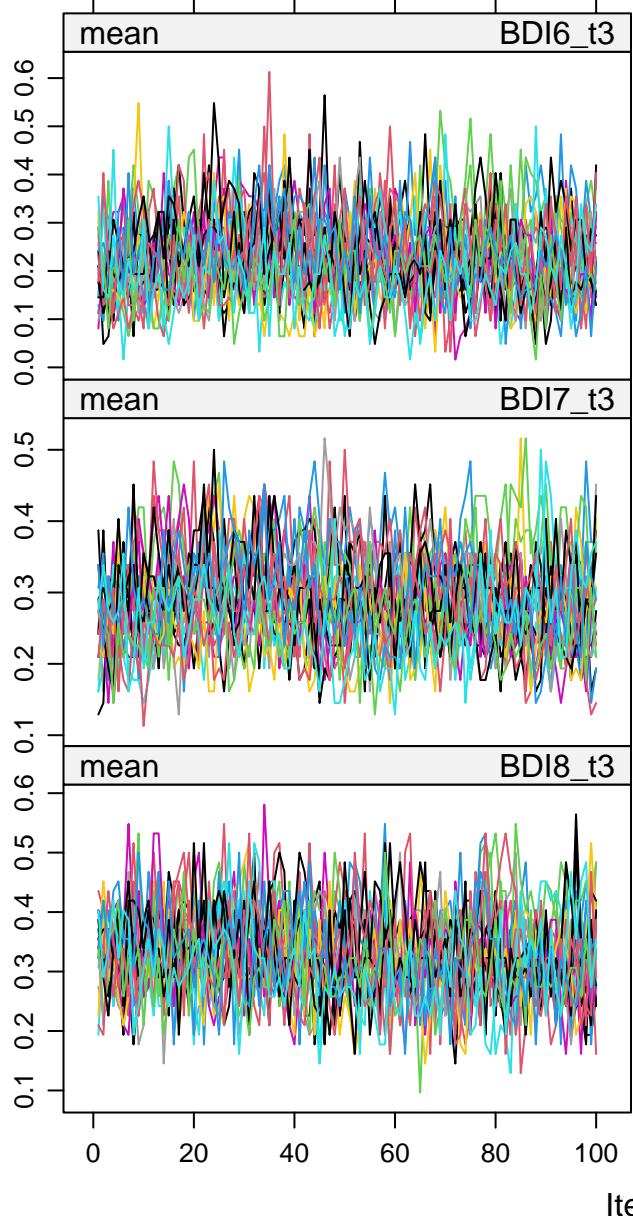
Iteration

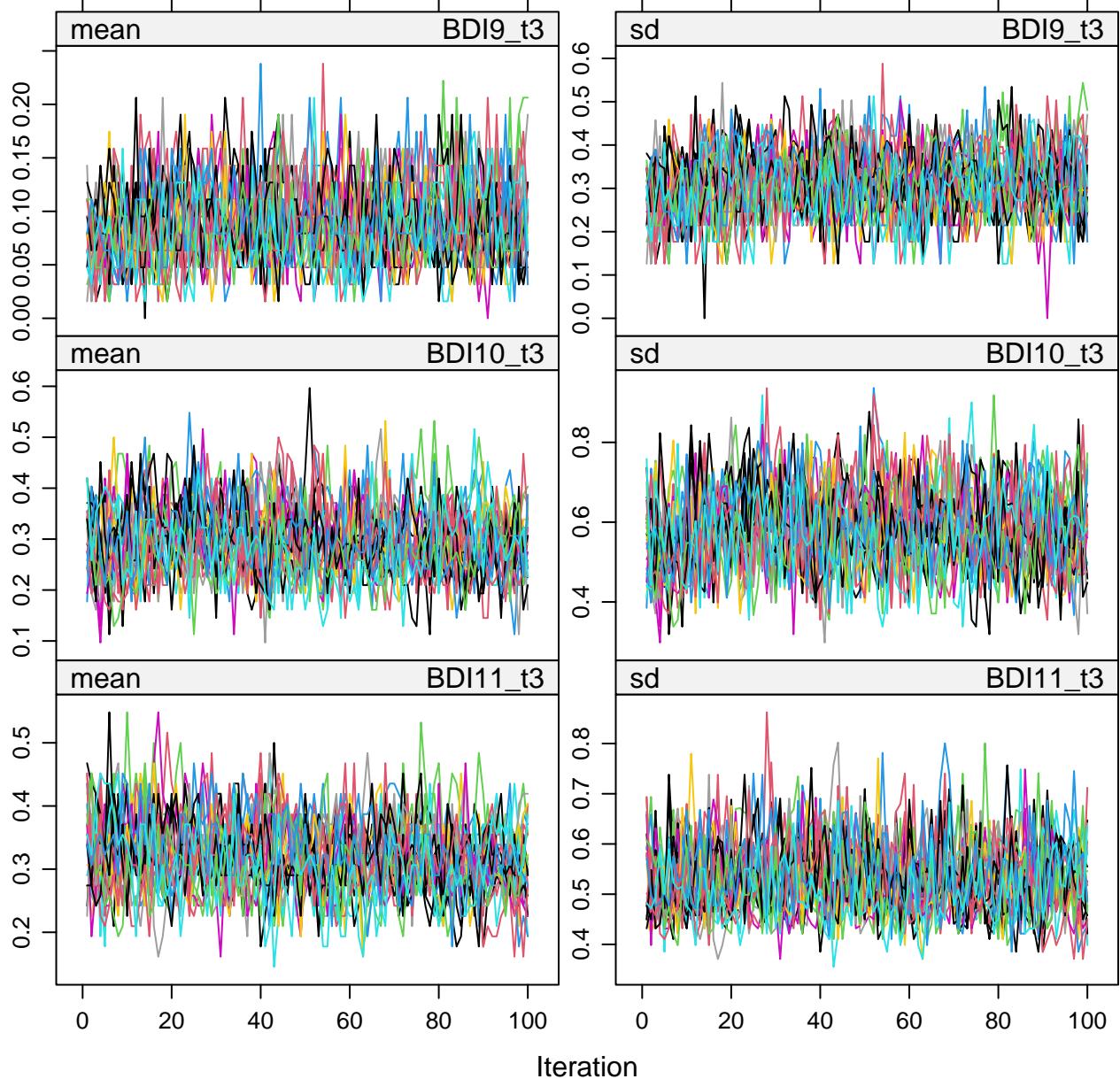


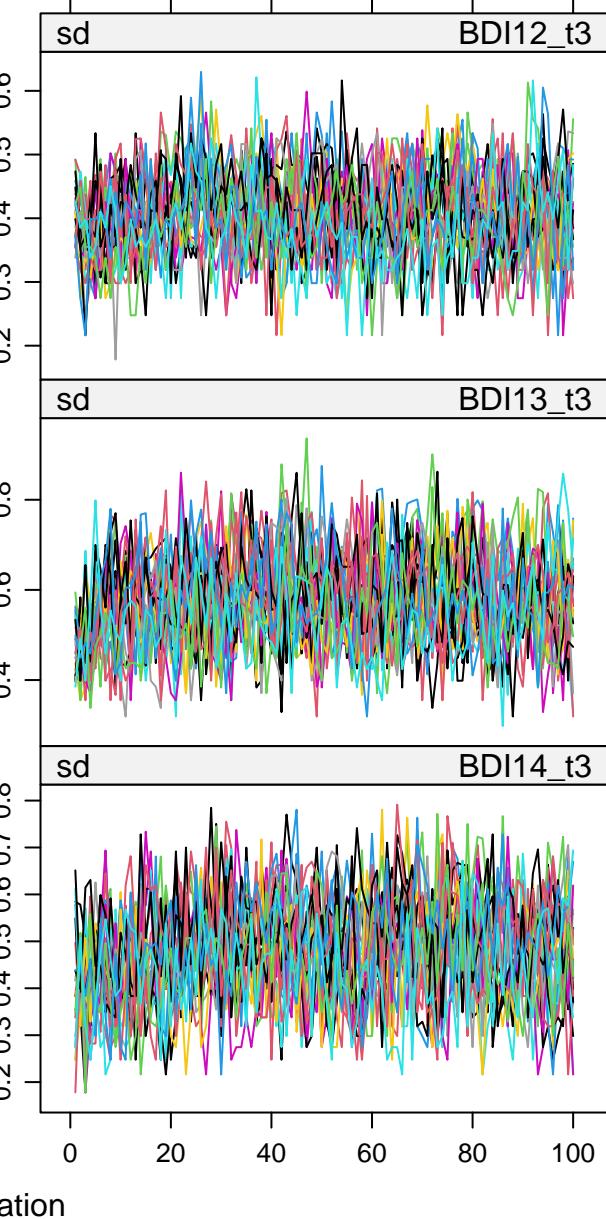
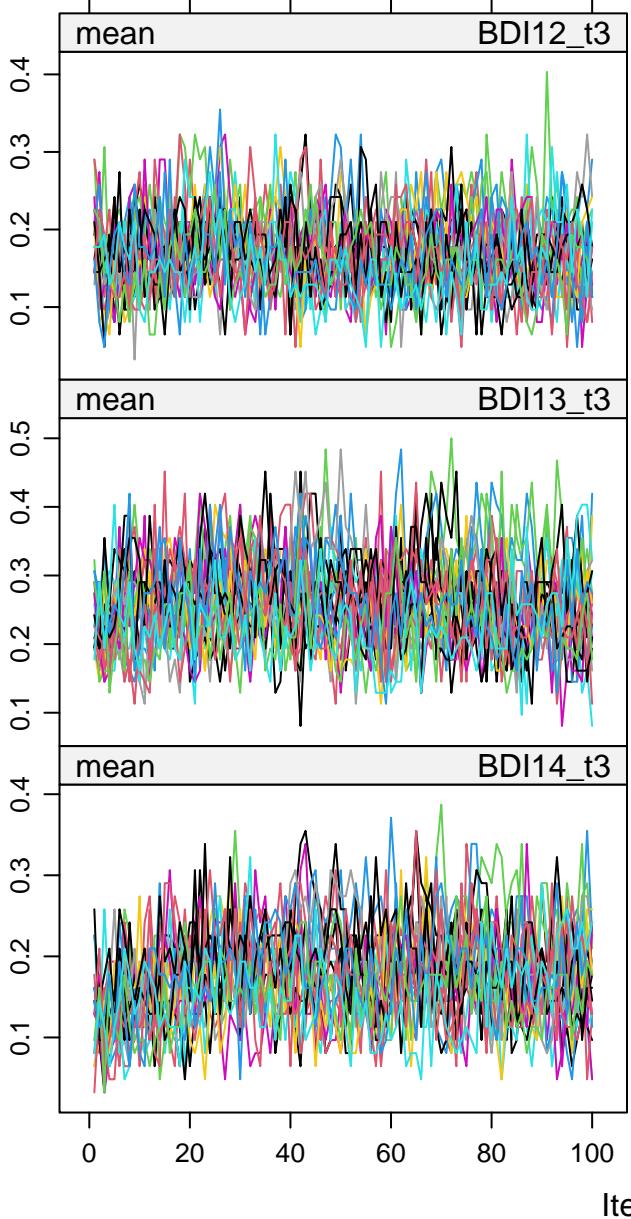
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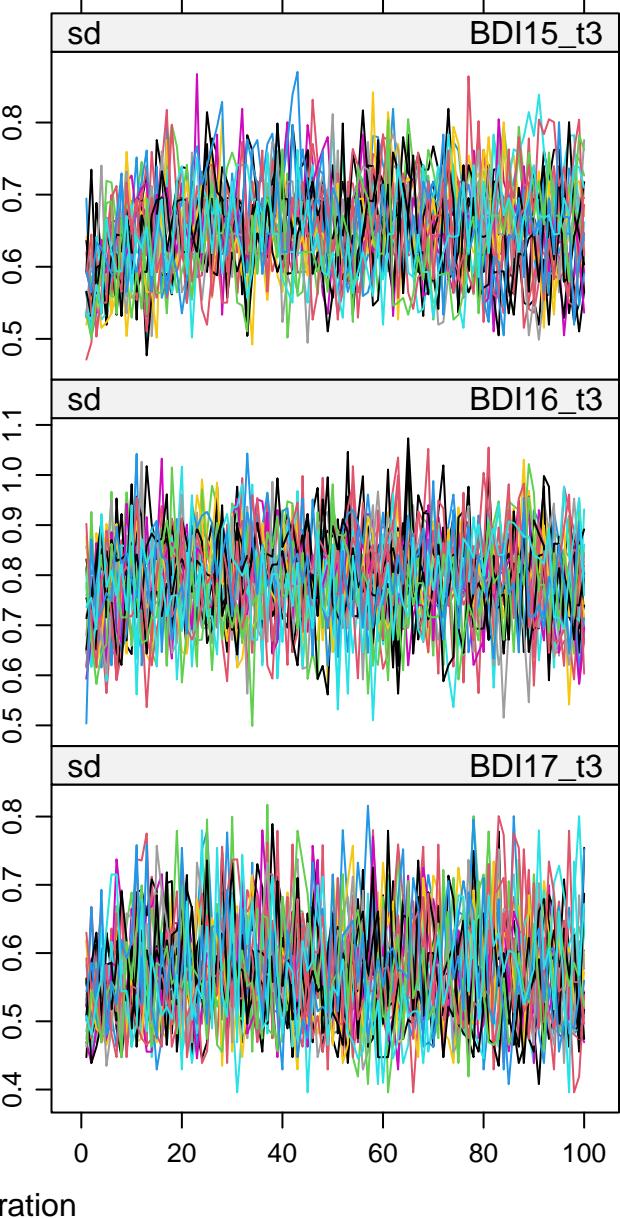
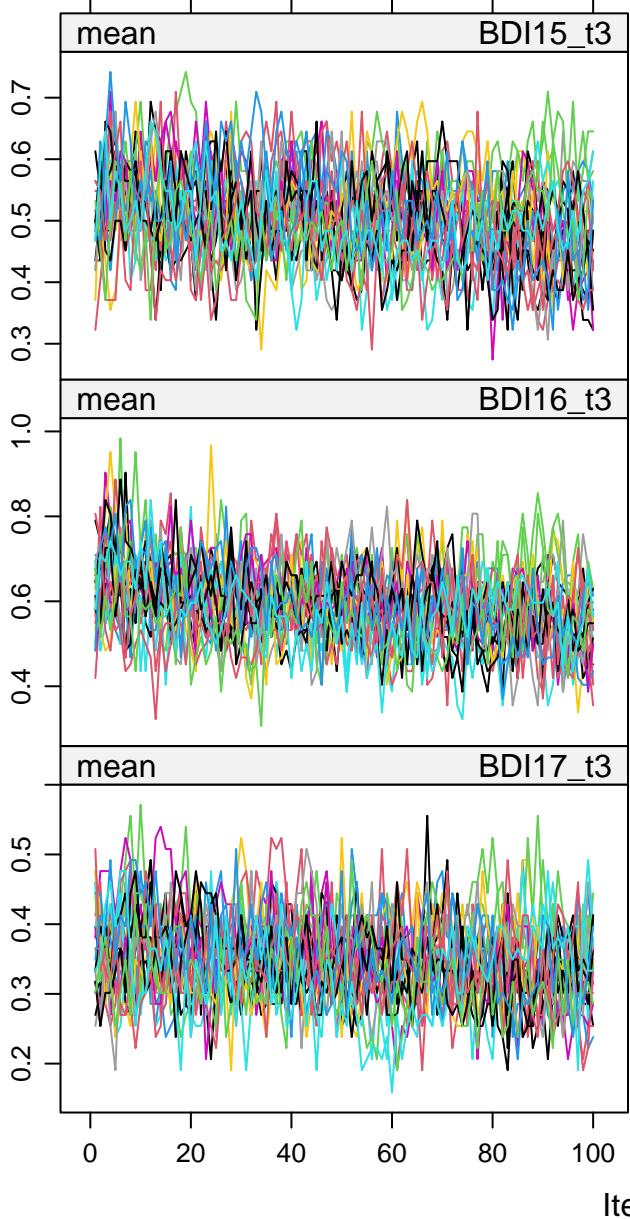


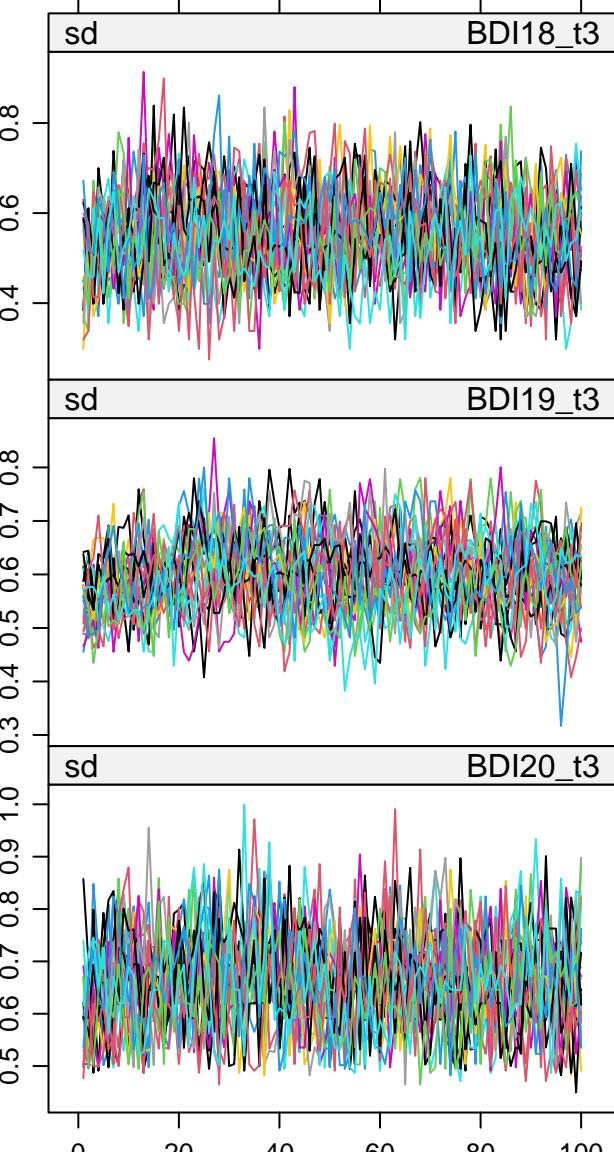
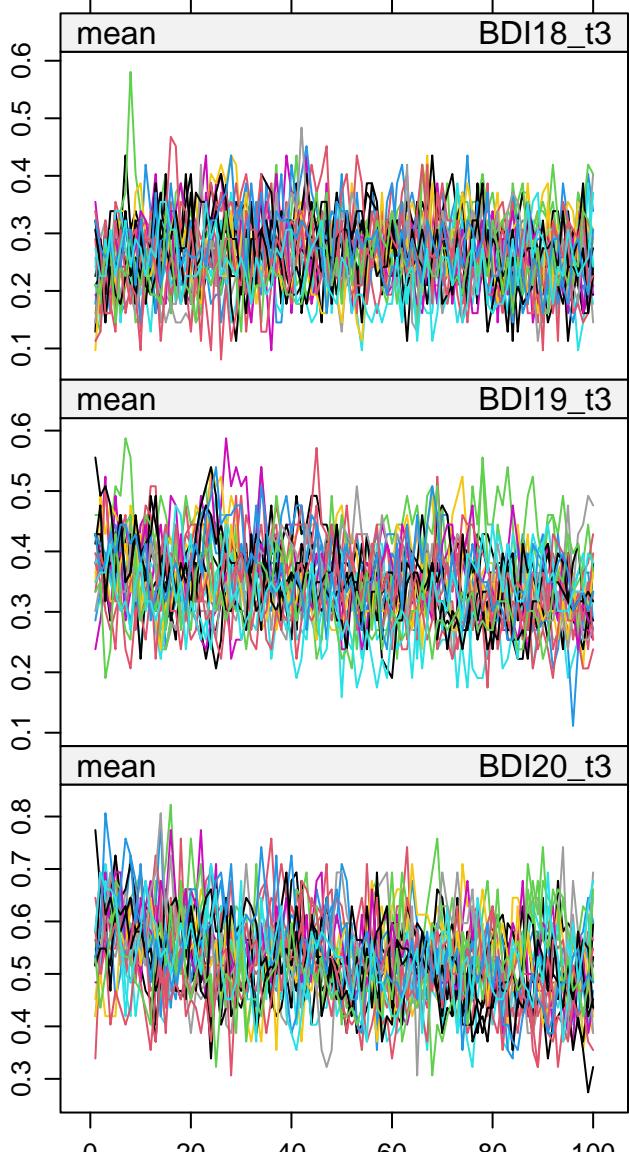


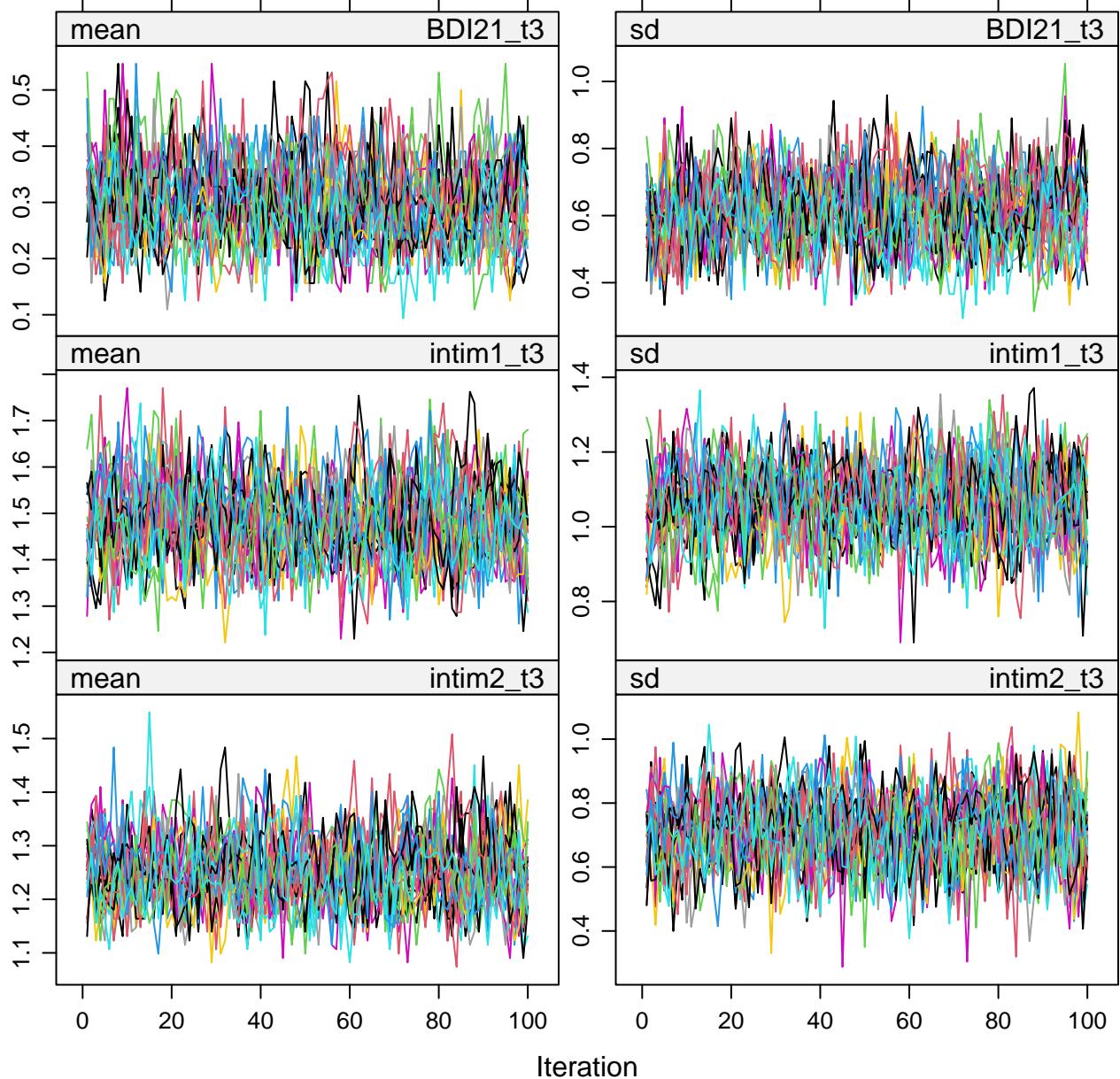


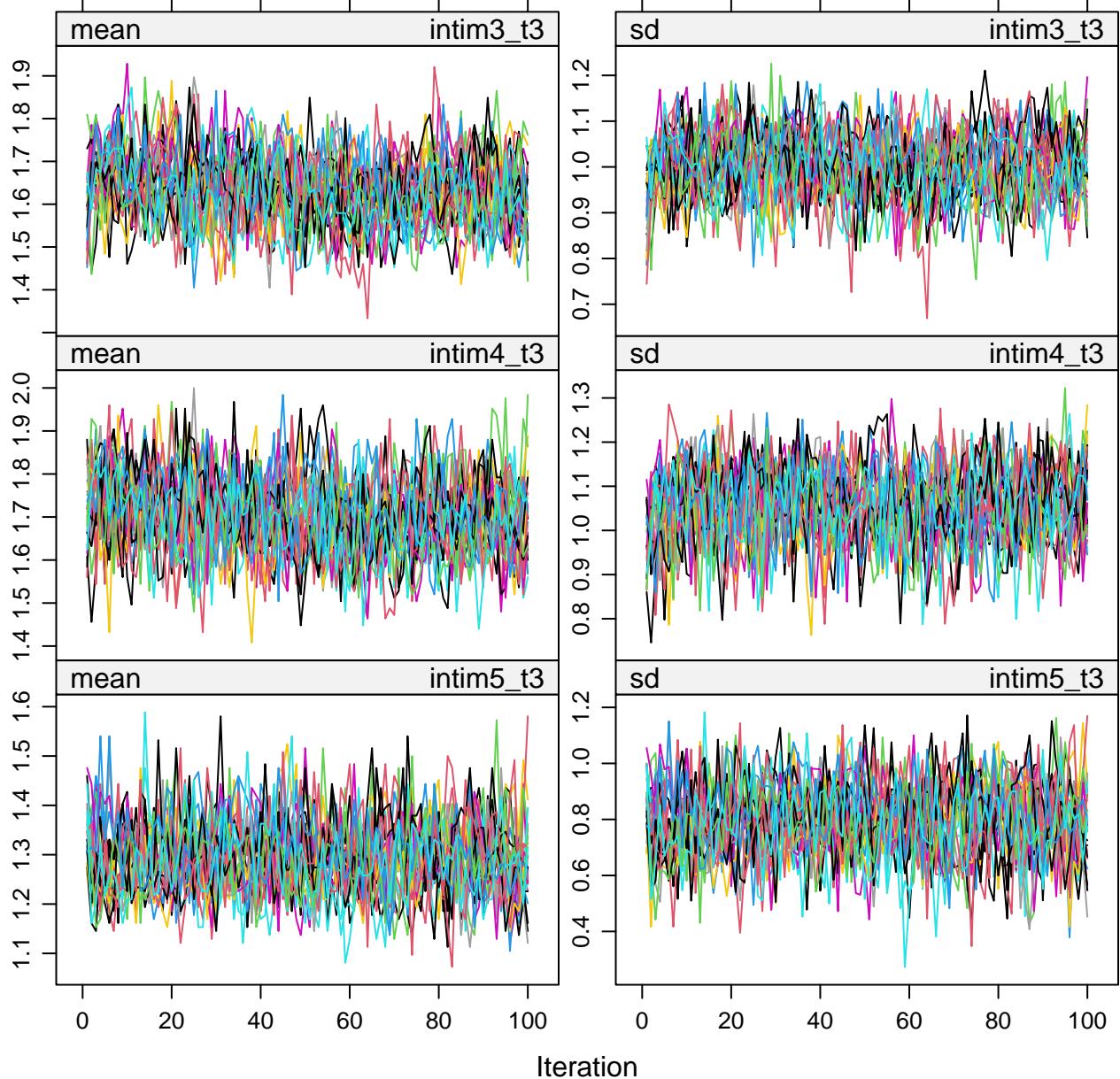


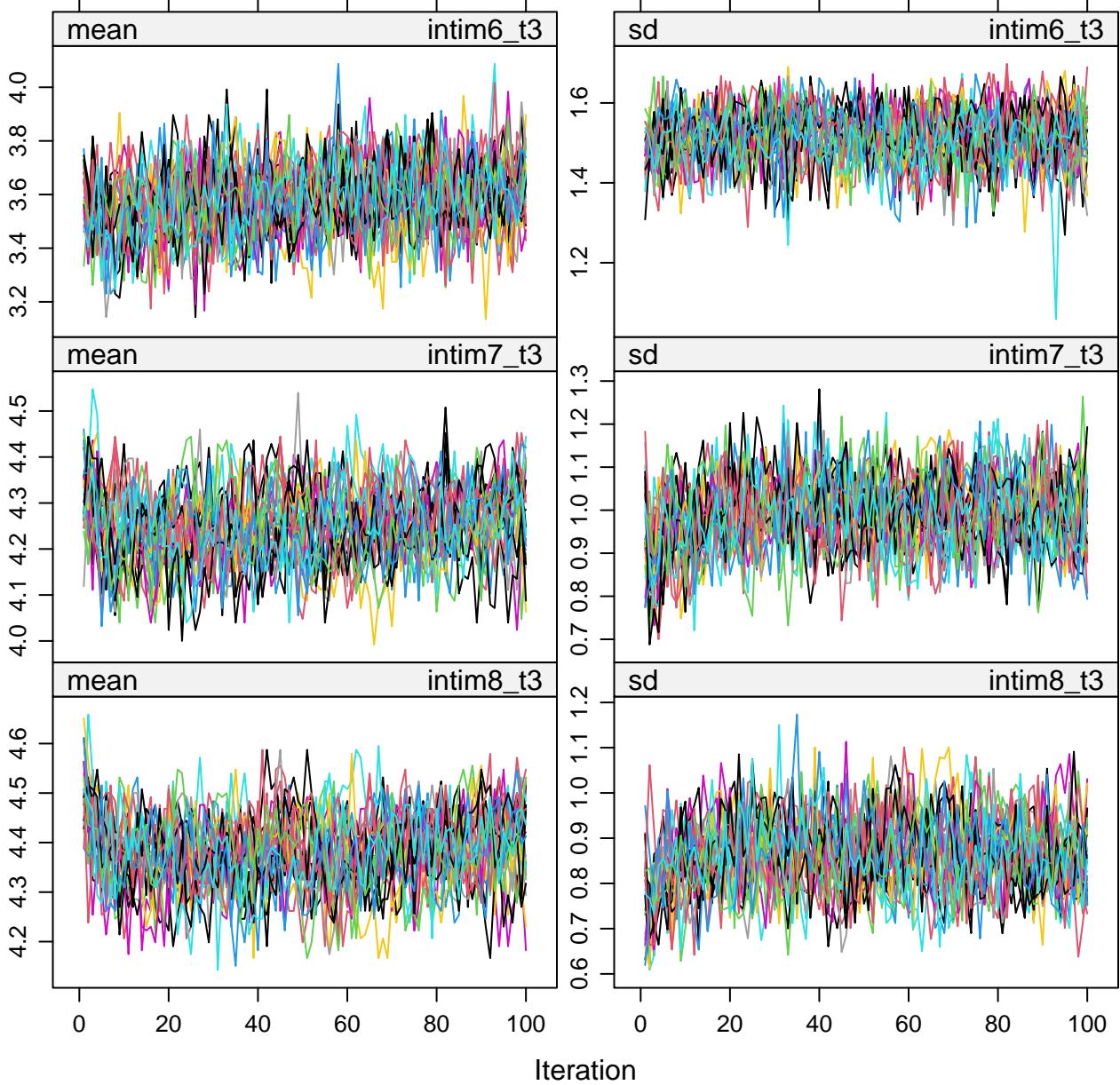


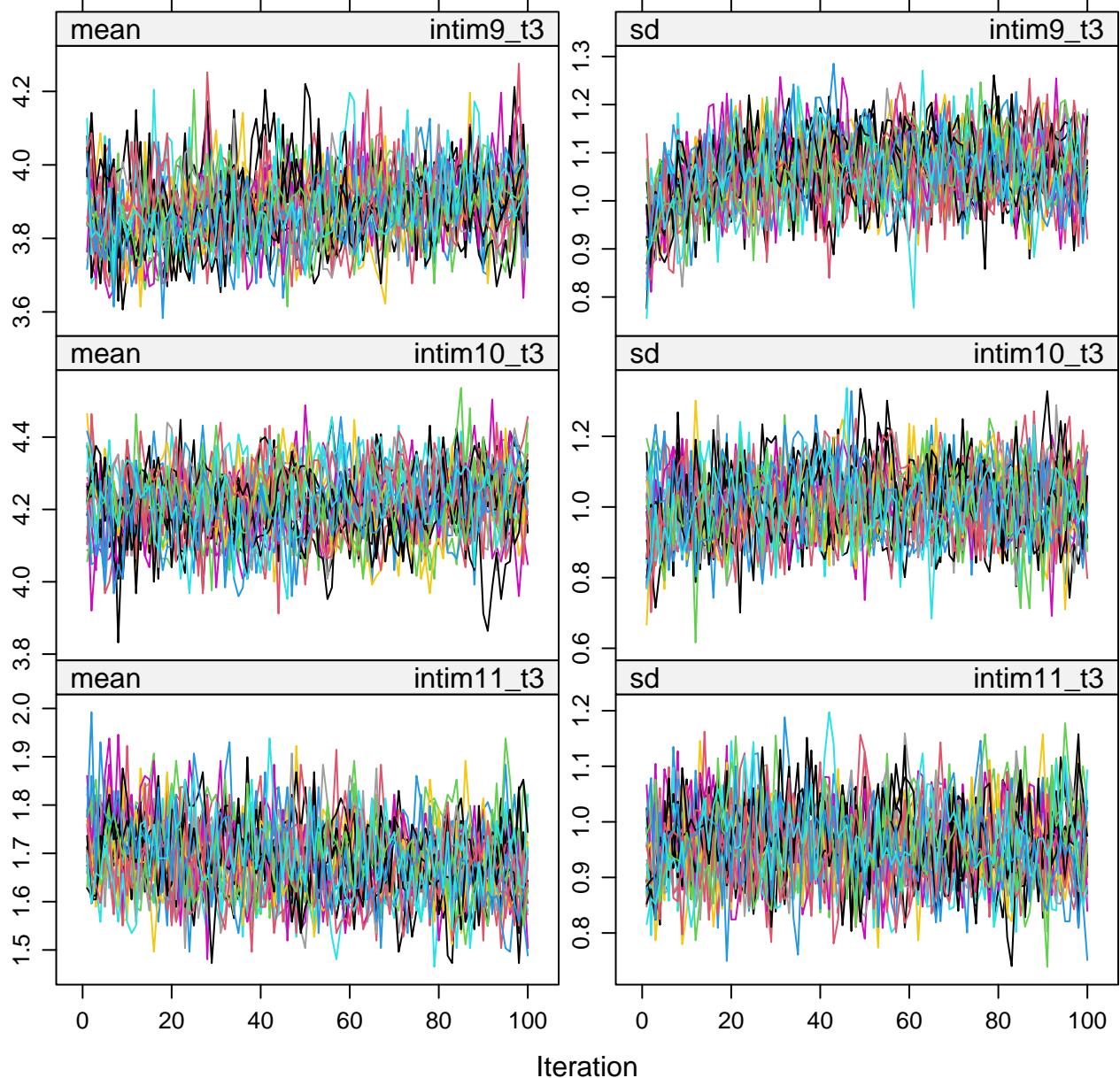


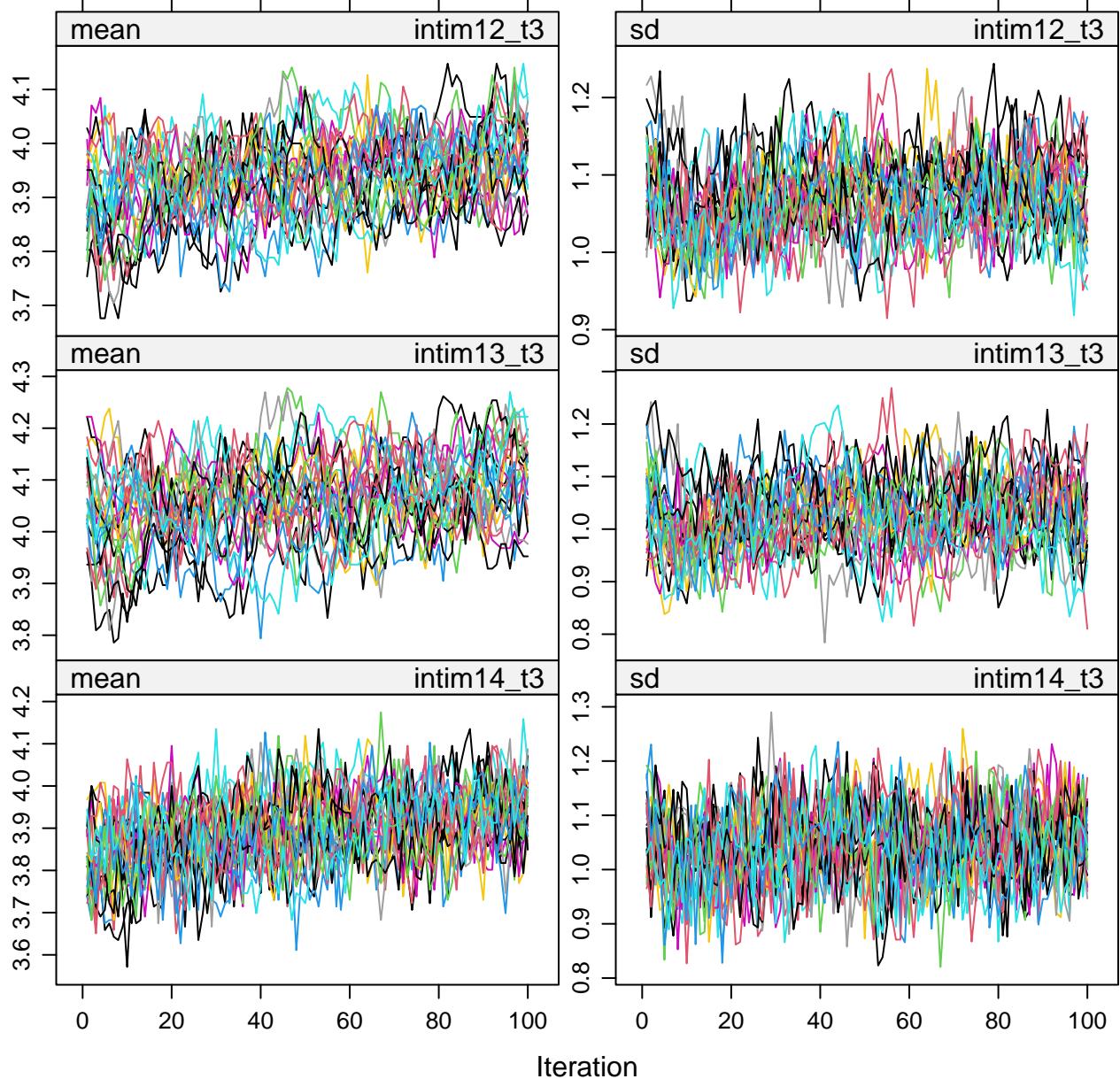


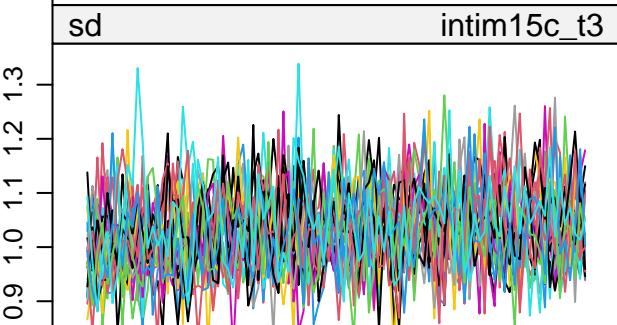
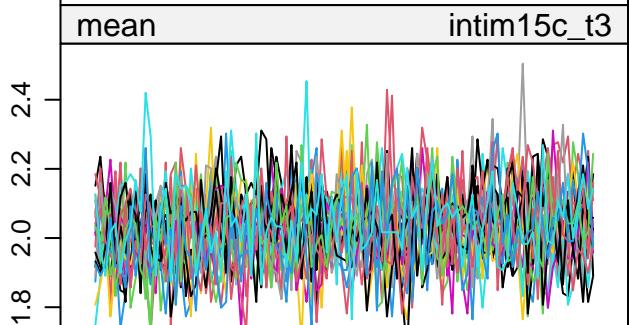
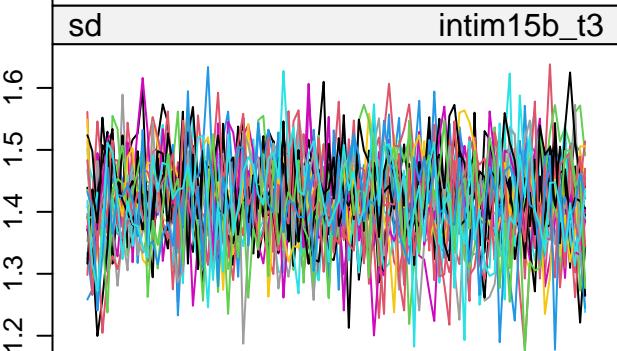
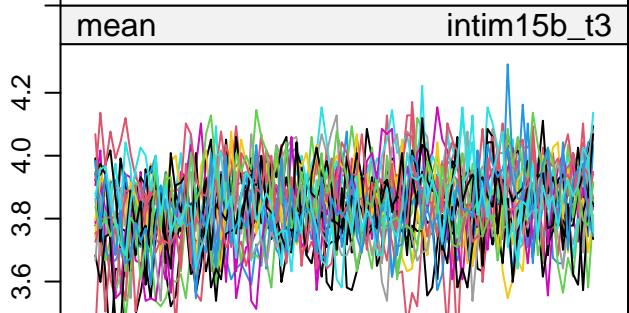
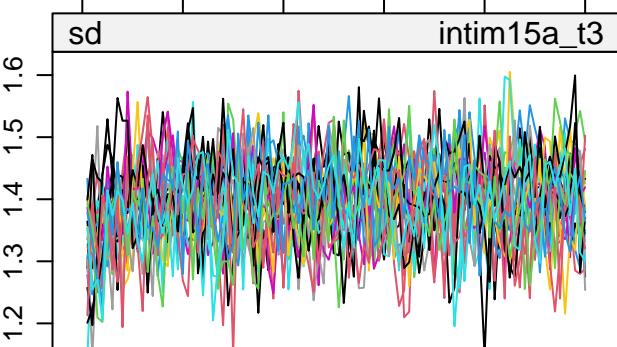
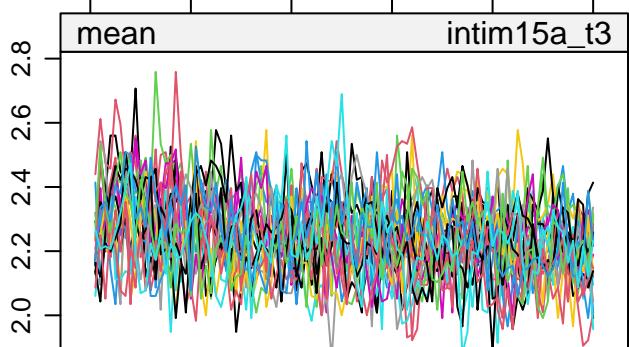




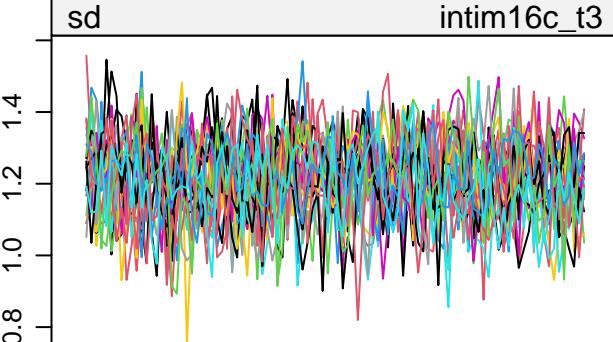
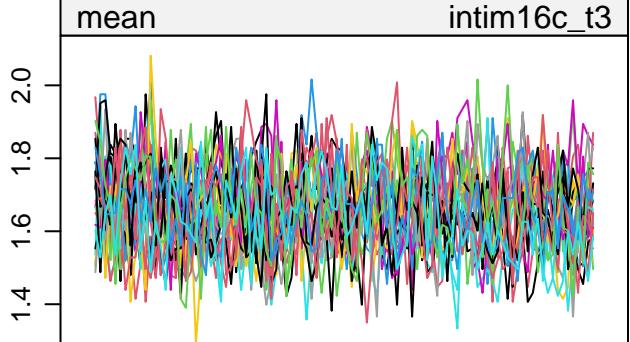
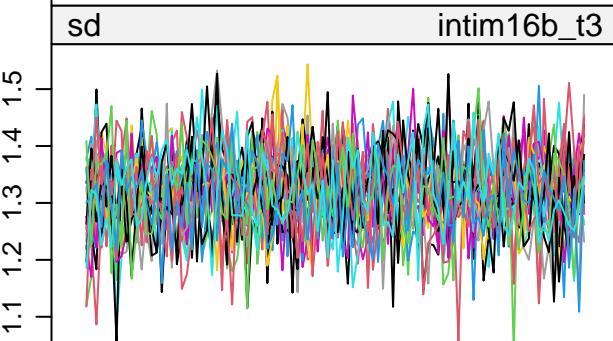
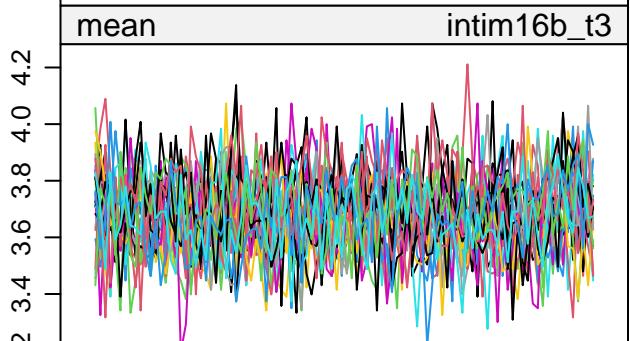
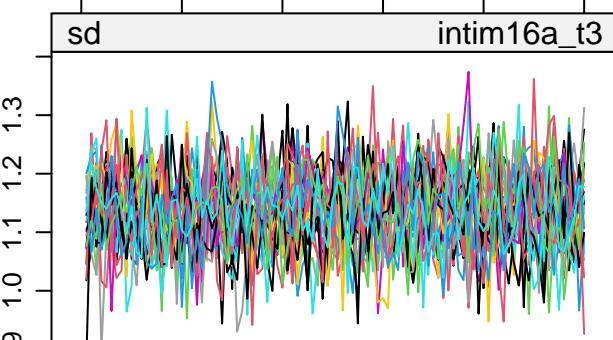
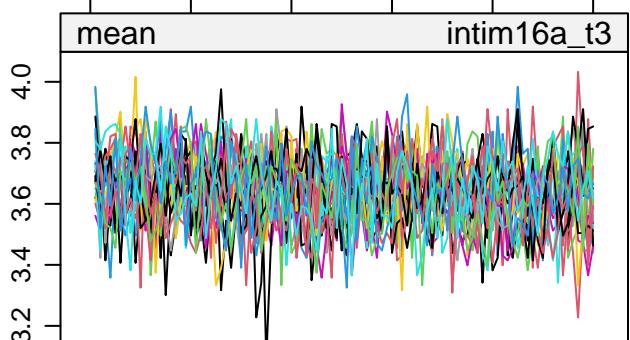




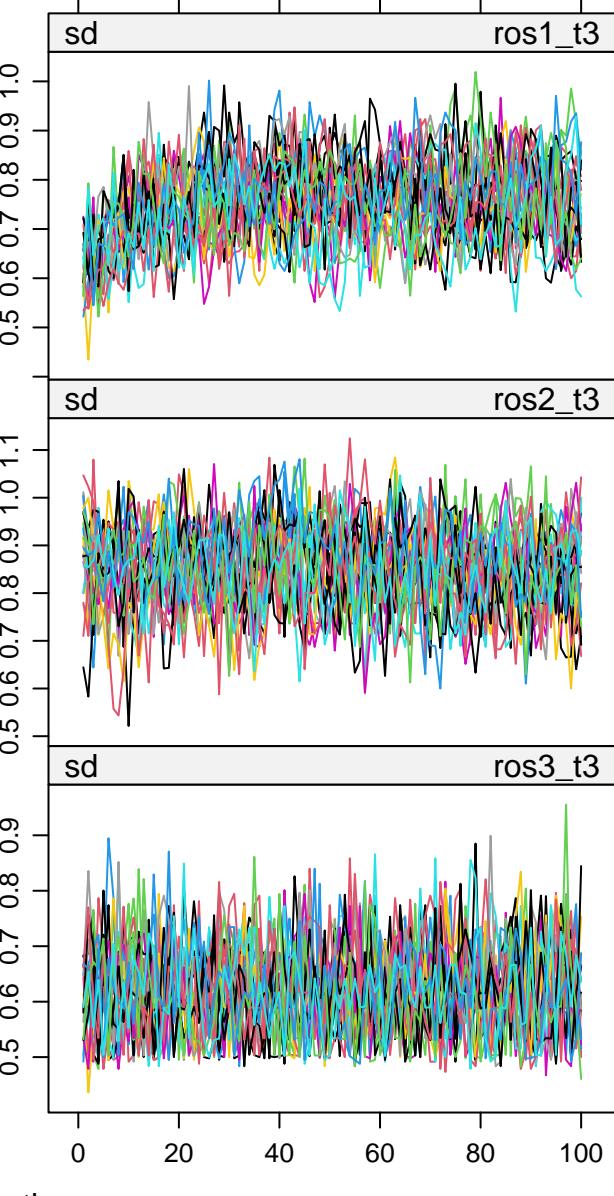
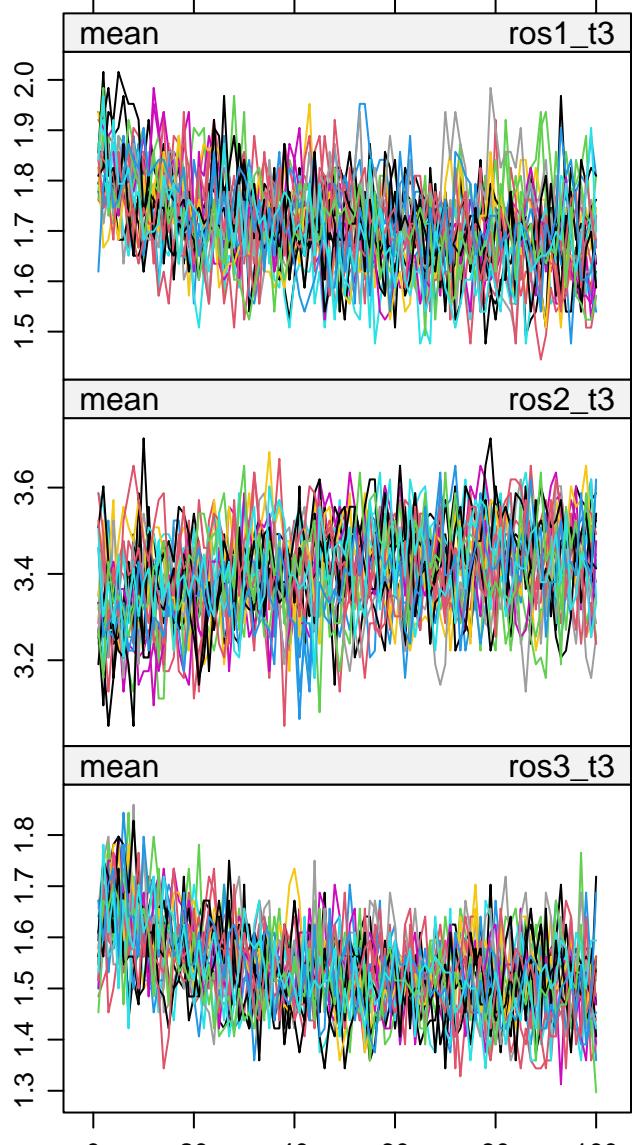




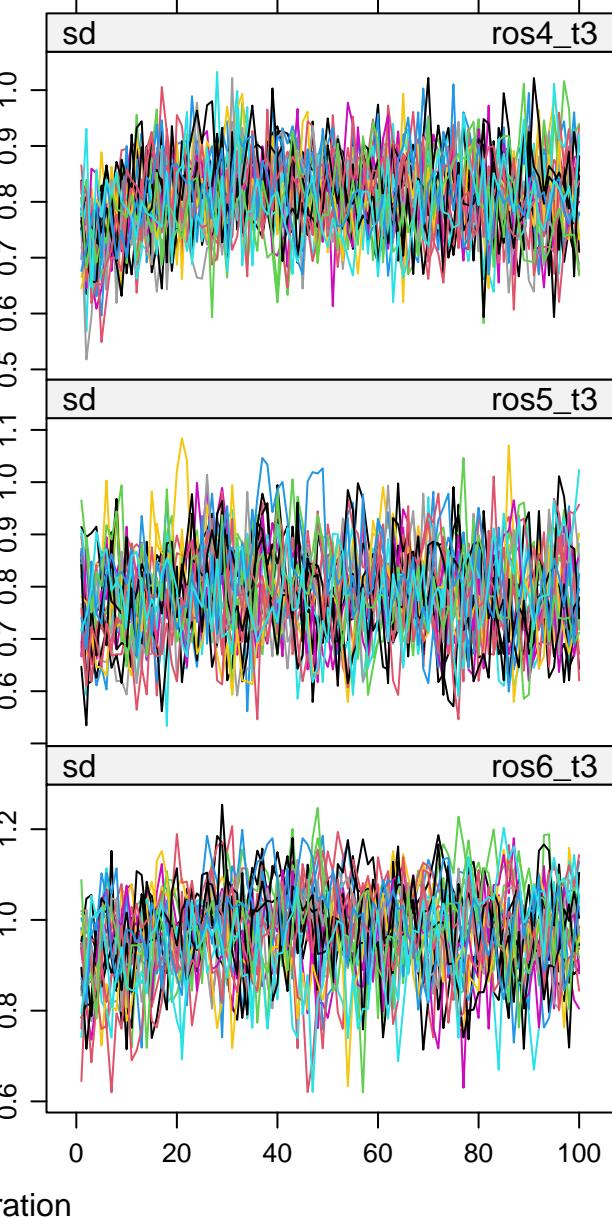
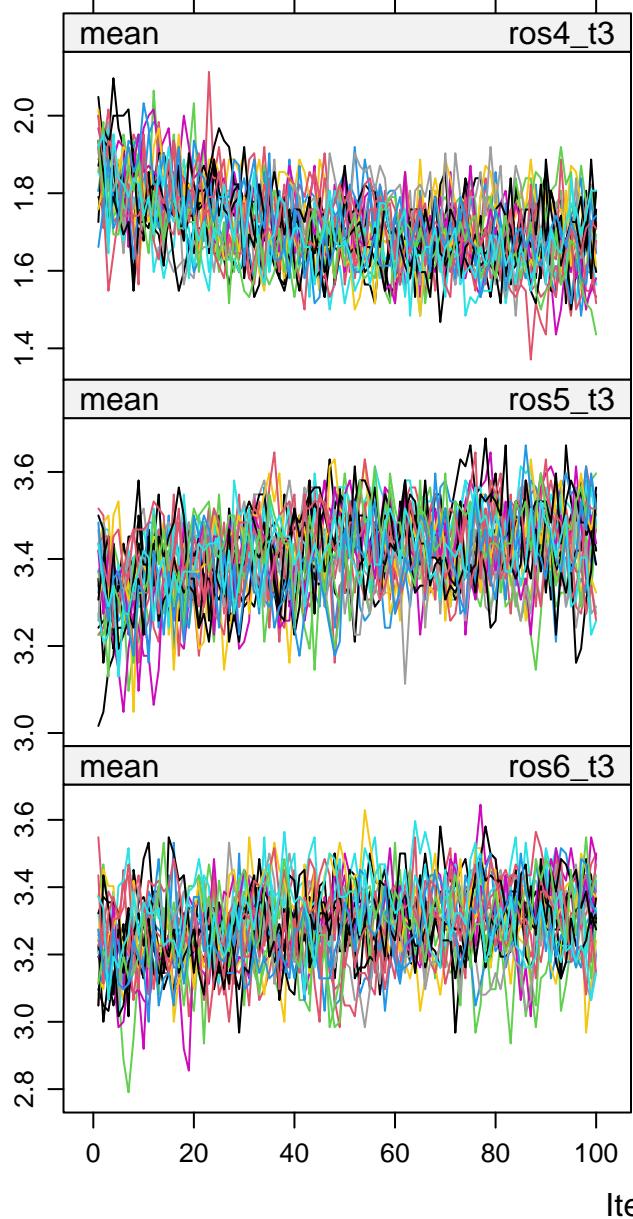
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Iteration

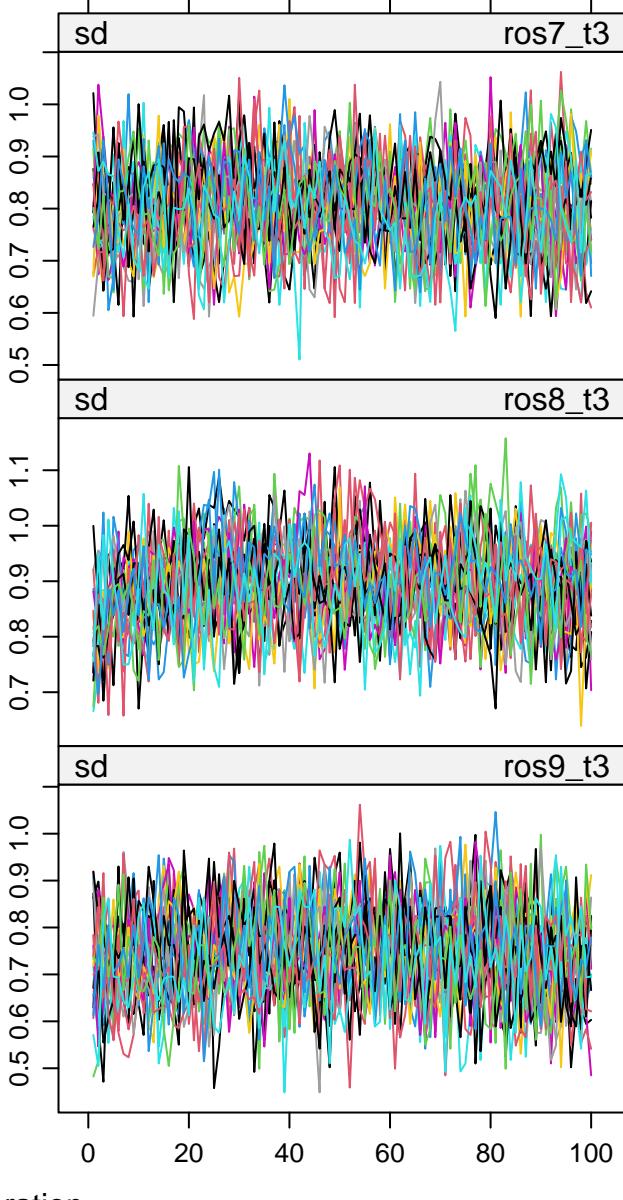
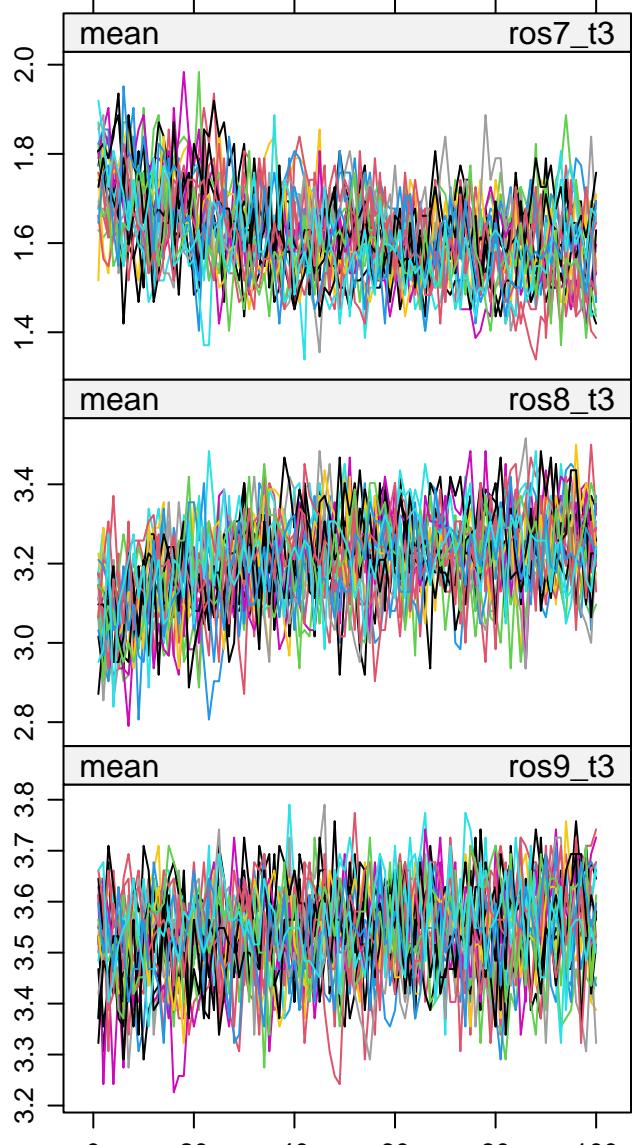


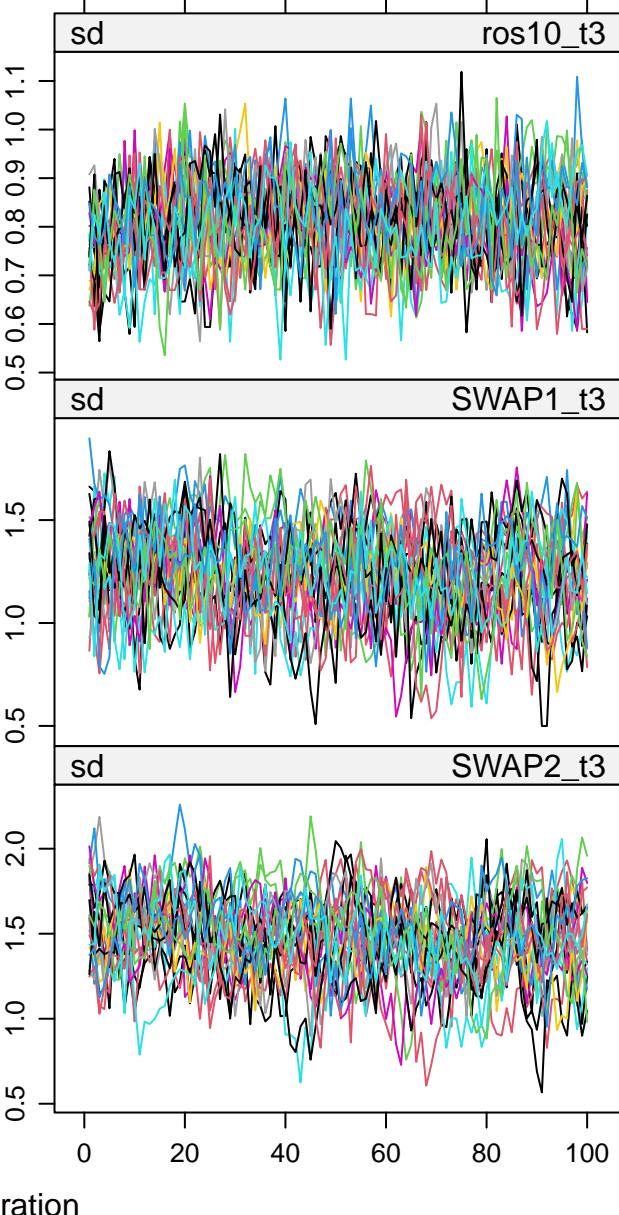
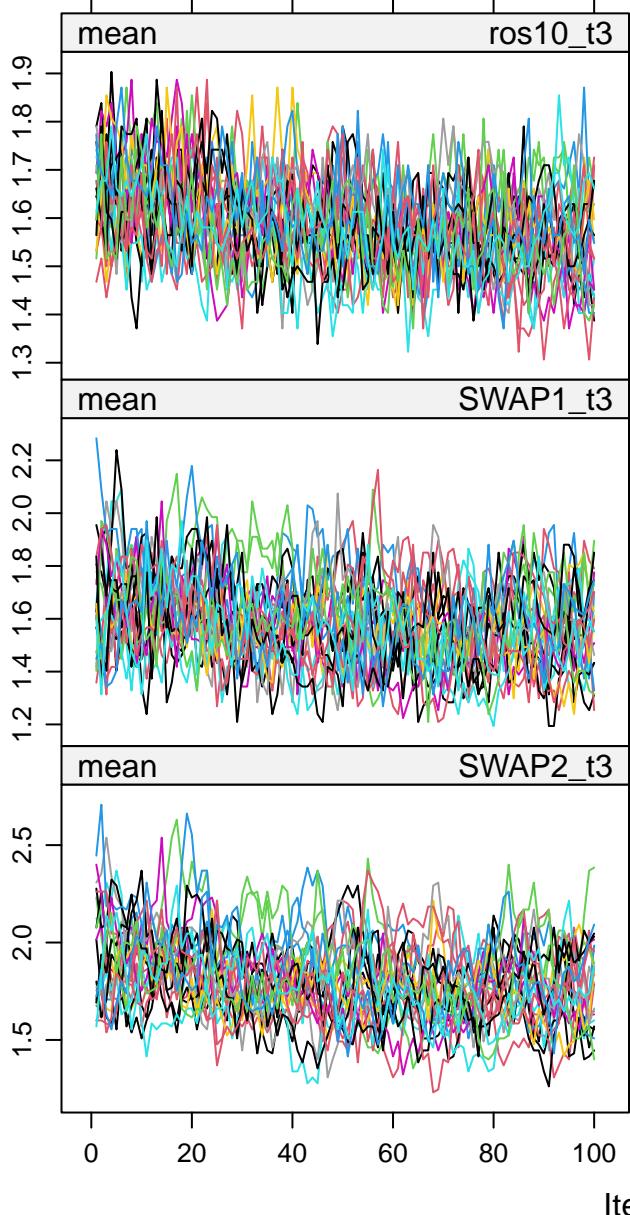
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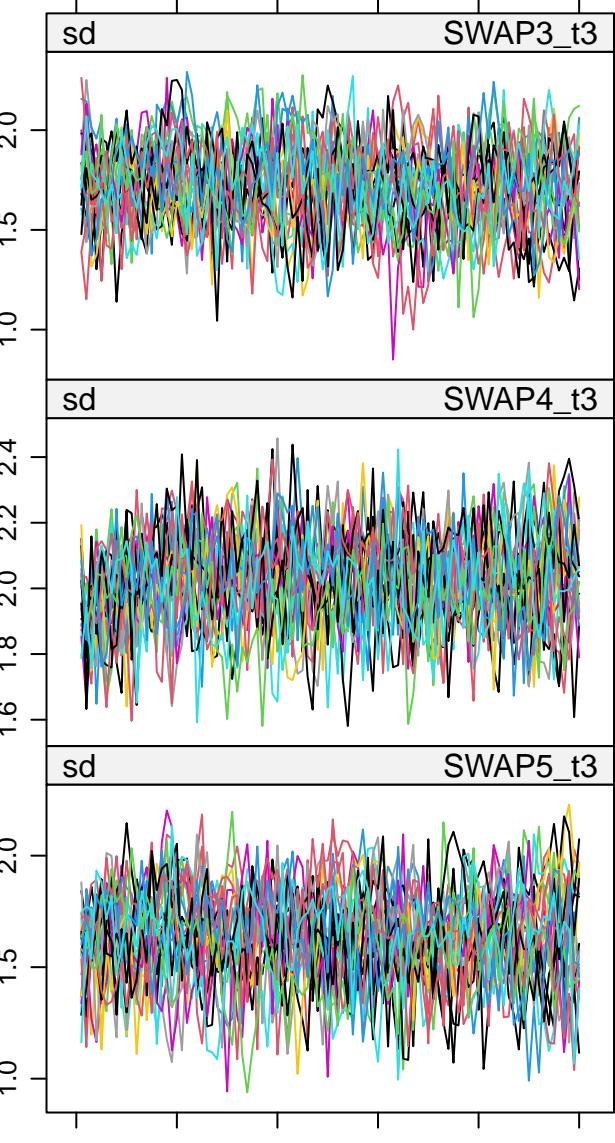
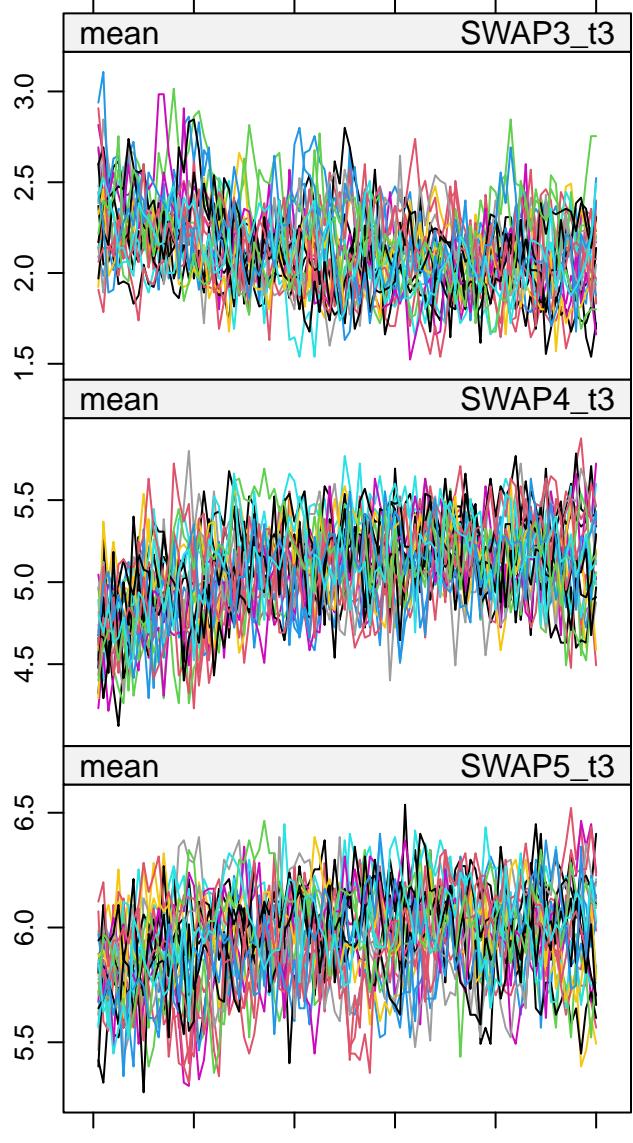


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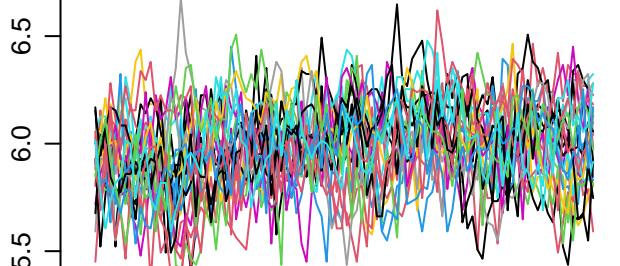




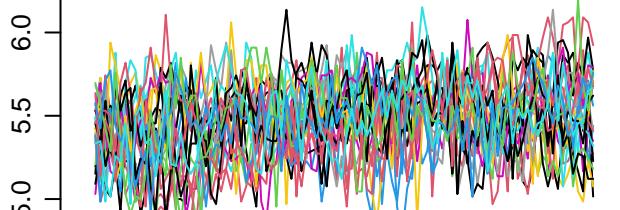
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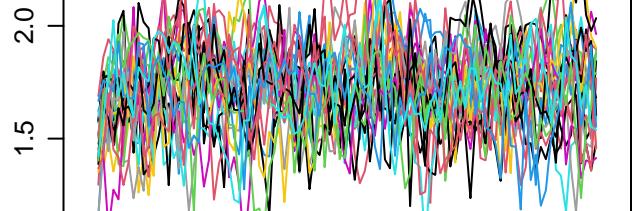
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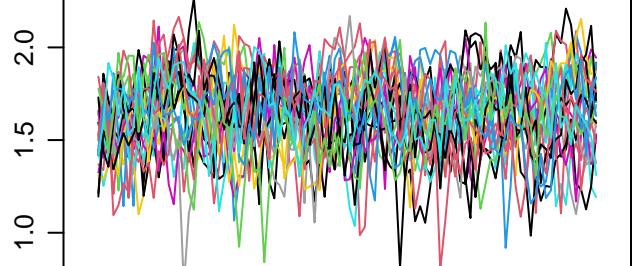
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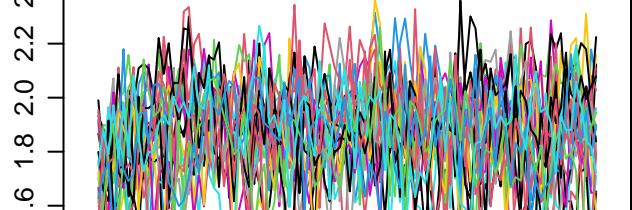
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sd SWAP7_t3

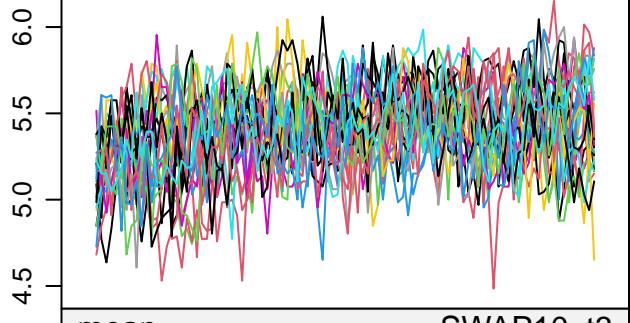


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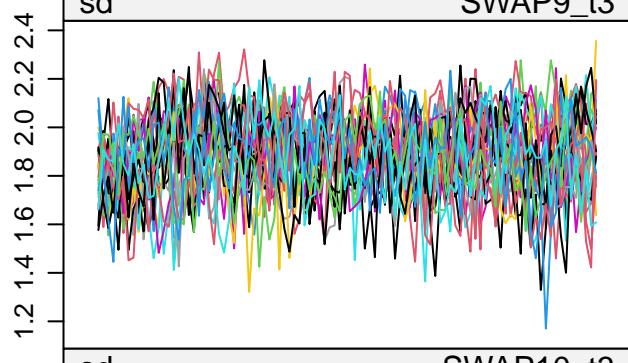


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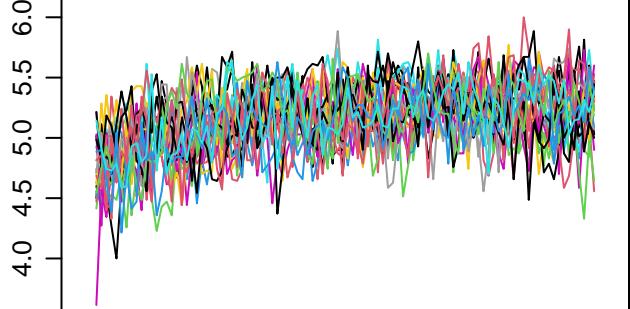
mean SWAP9_t3



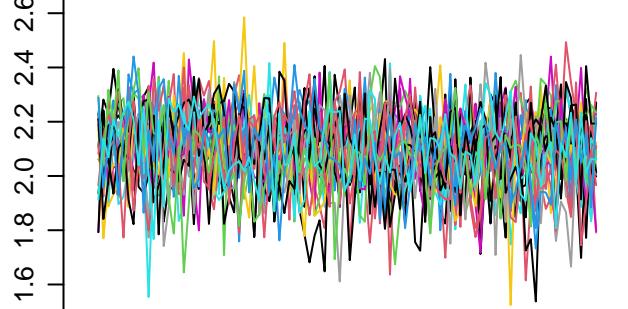
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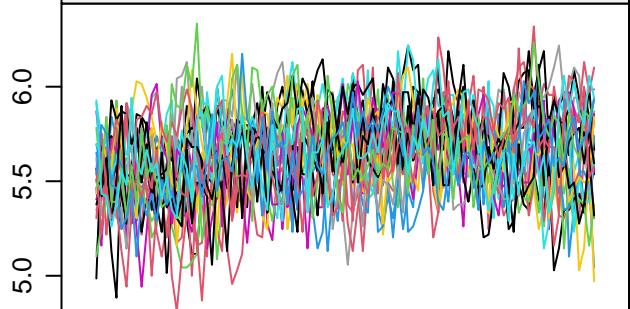
mean SWAP10_t3



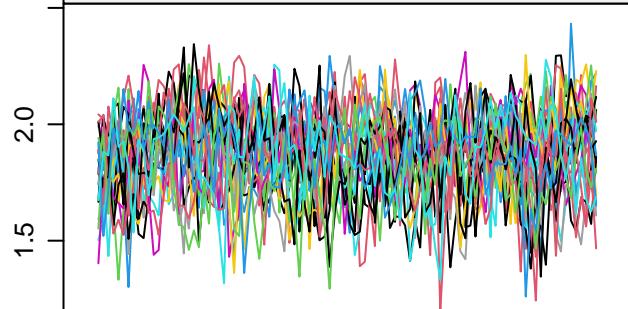
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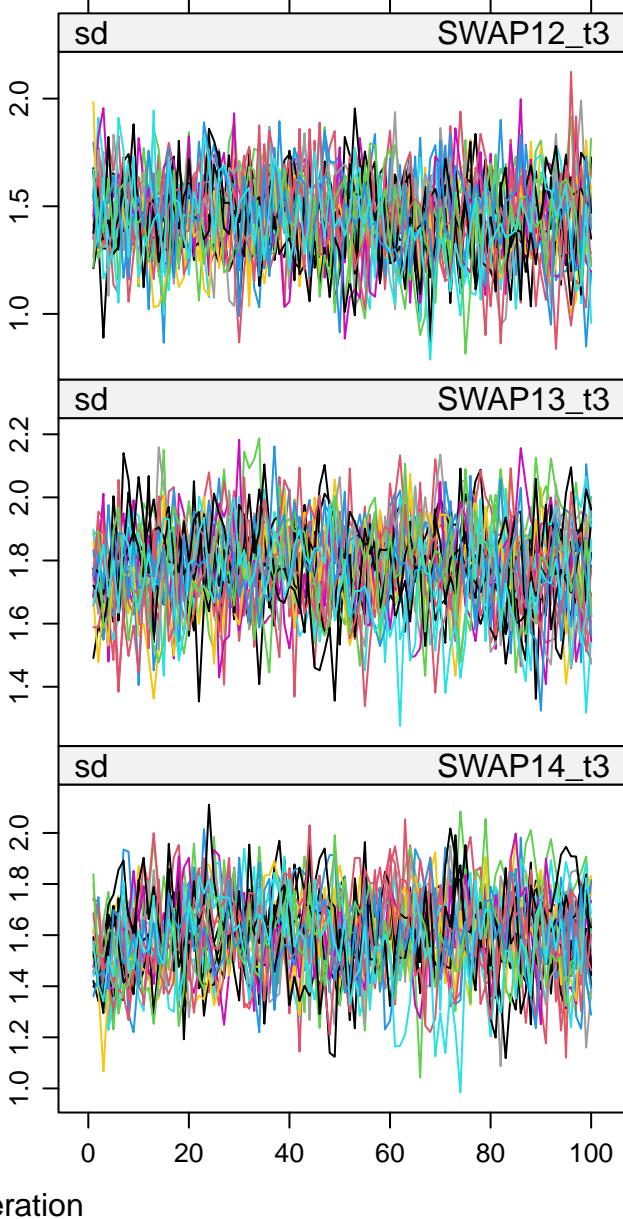
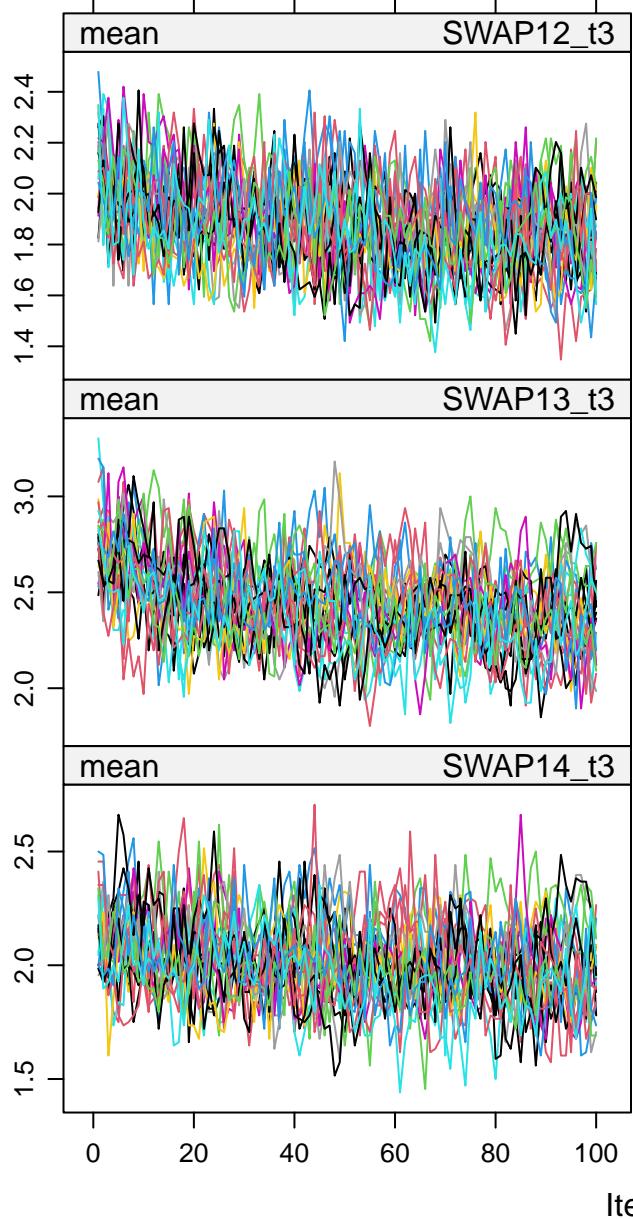
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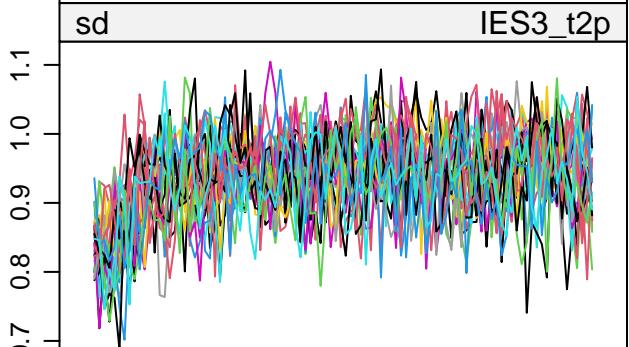
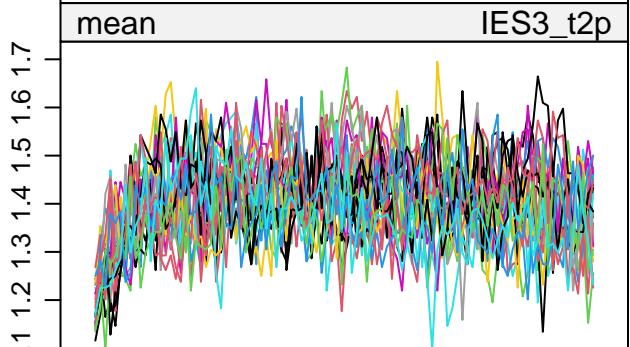
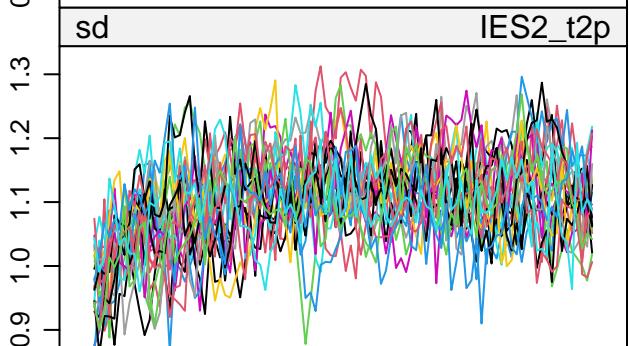
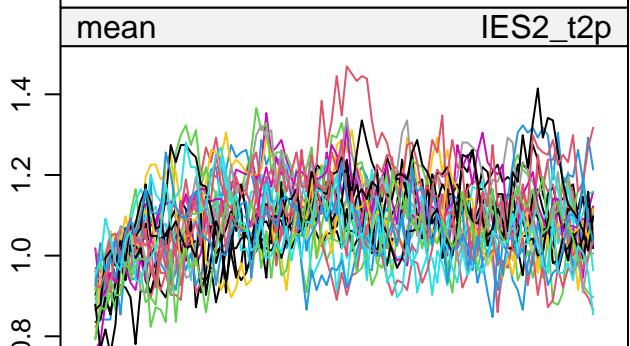
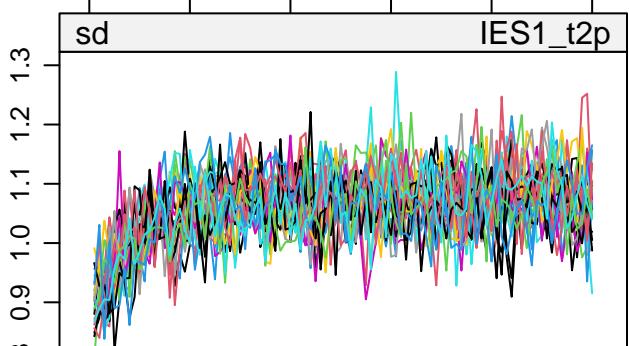
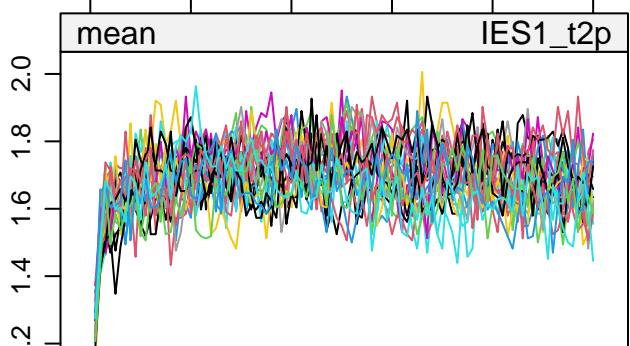
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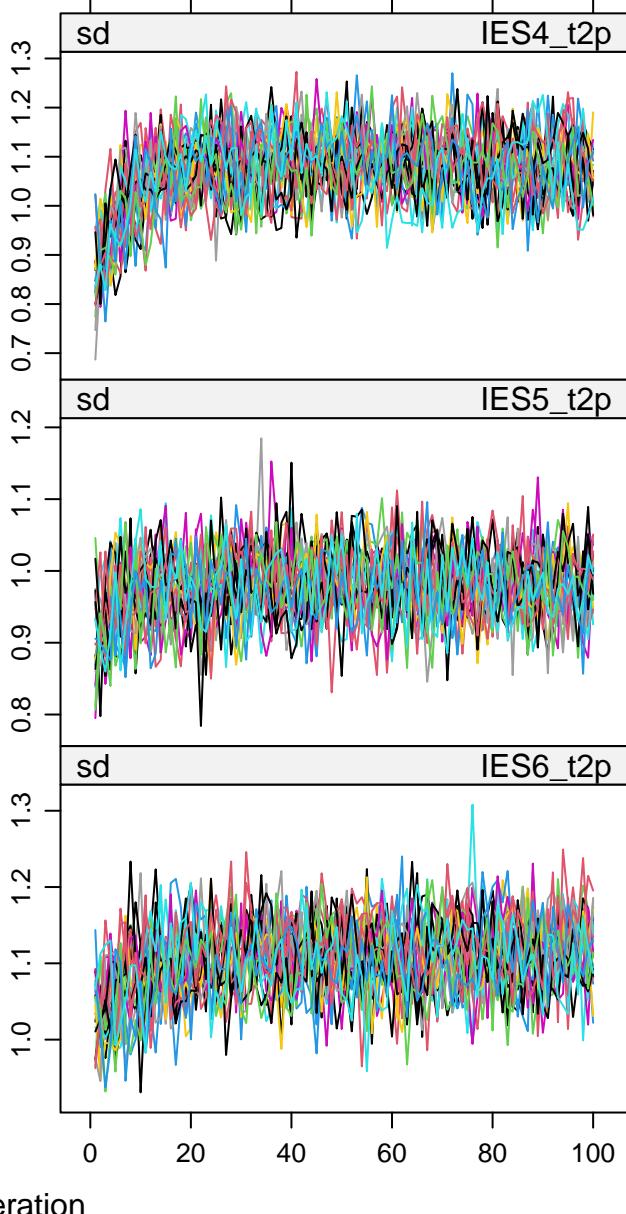
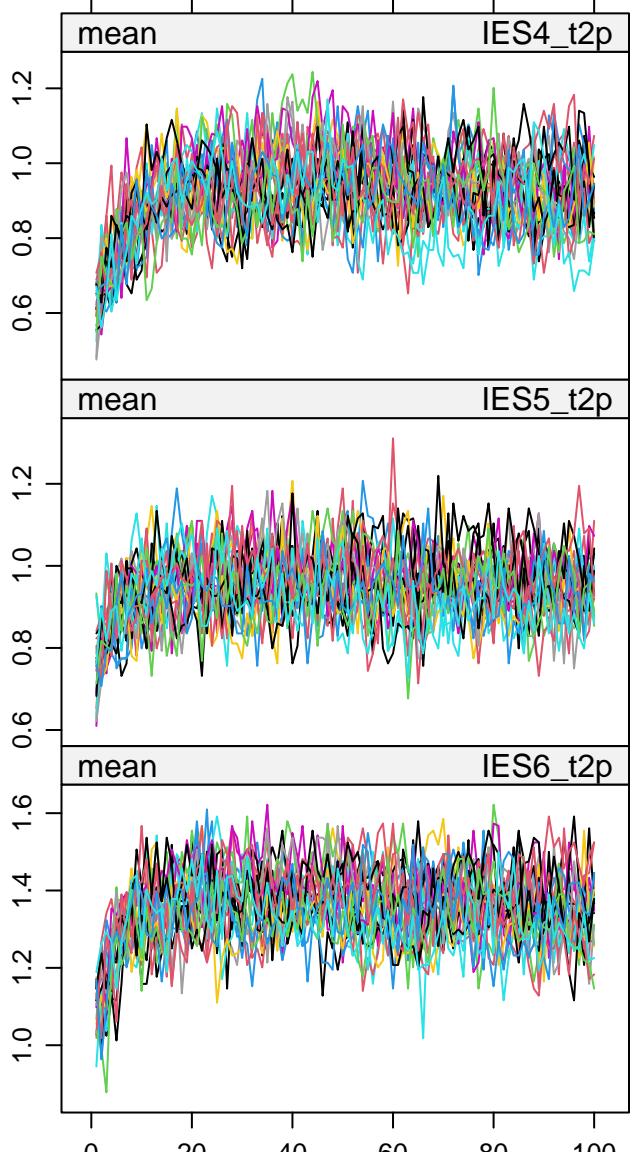
Iteration



Iteration

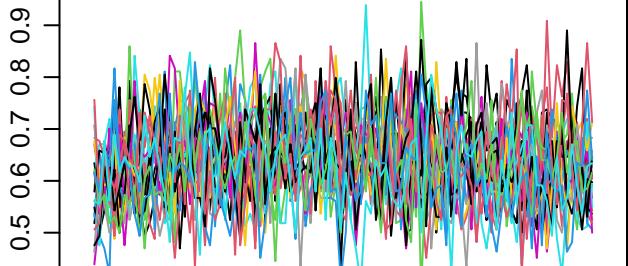


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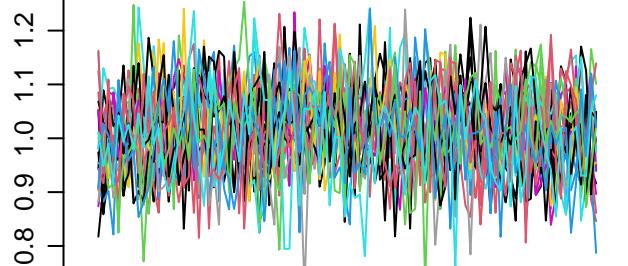


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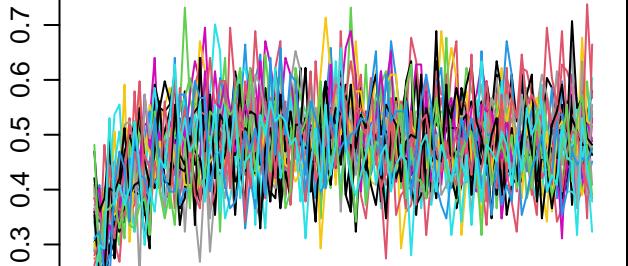
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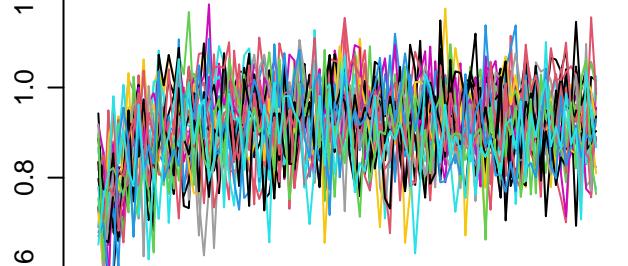
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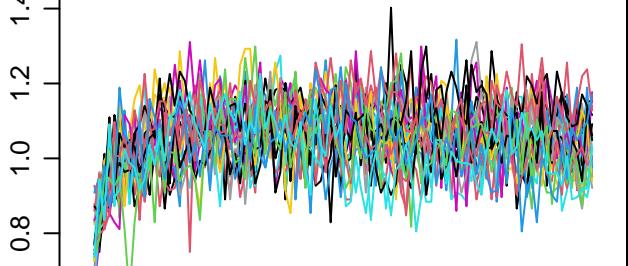
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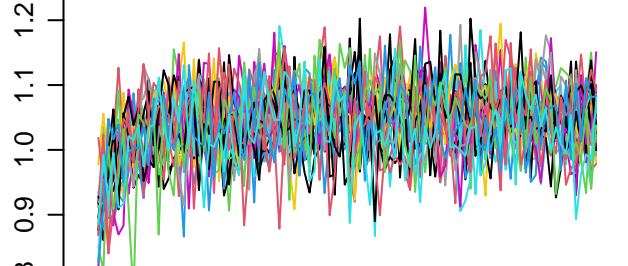
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mean IES9_t2p

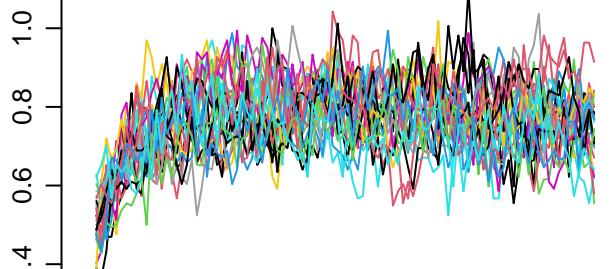


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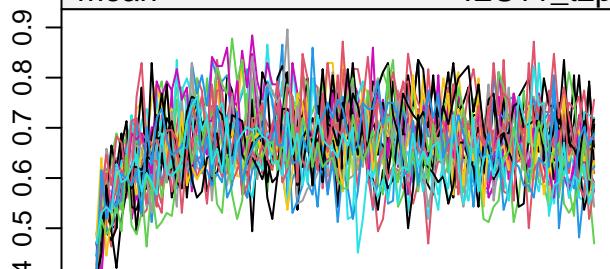


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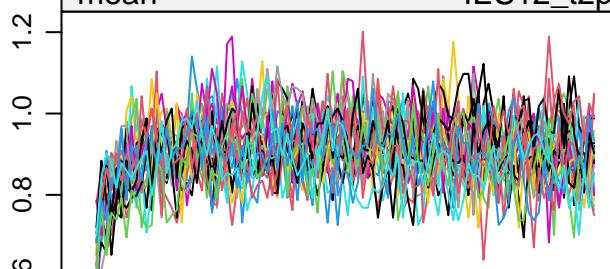
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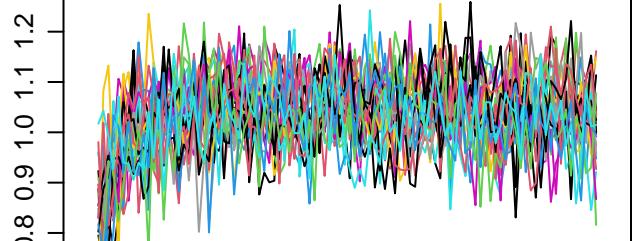
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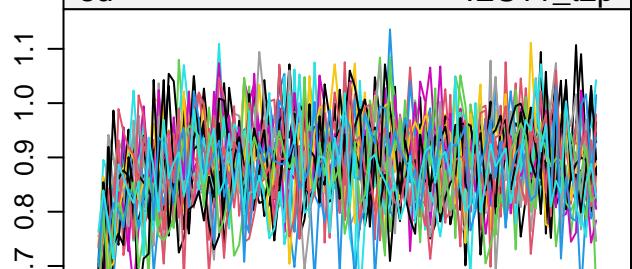
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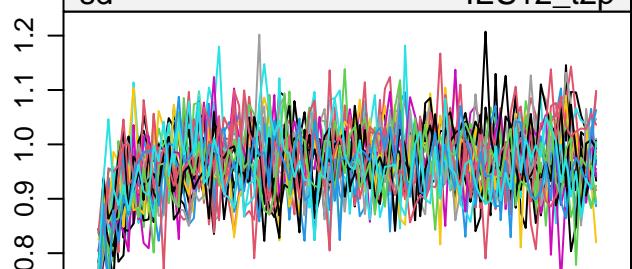
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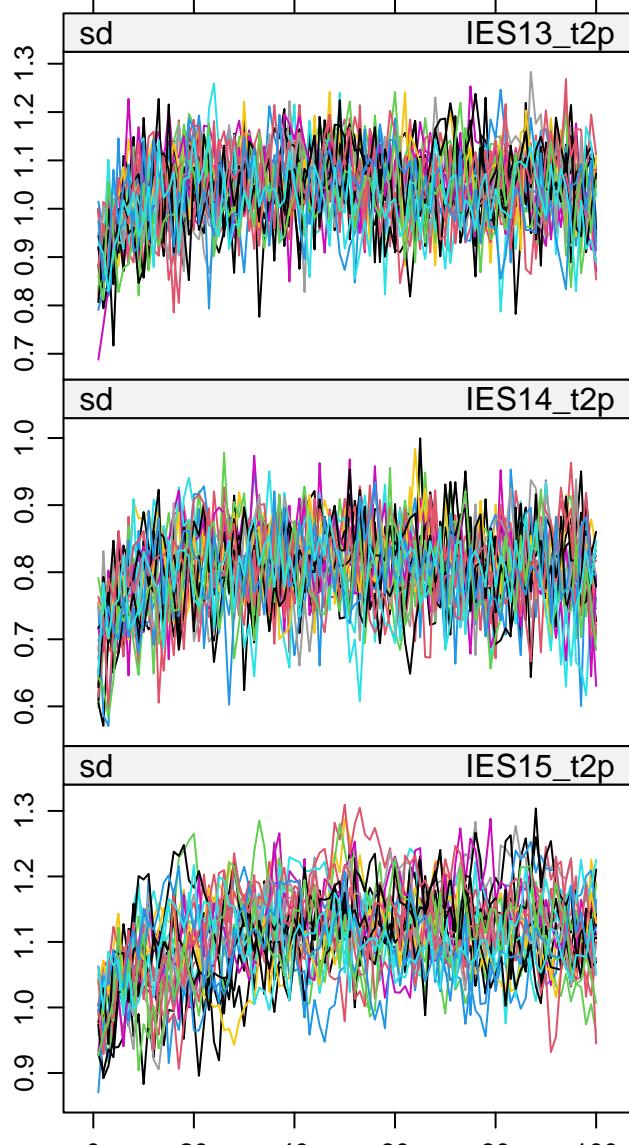
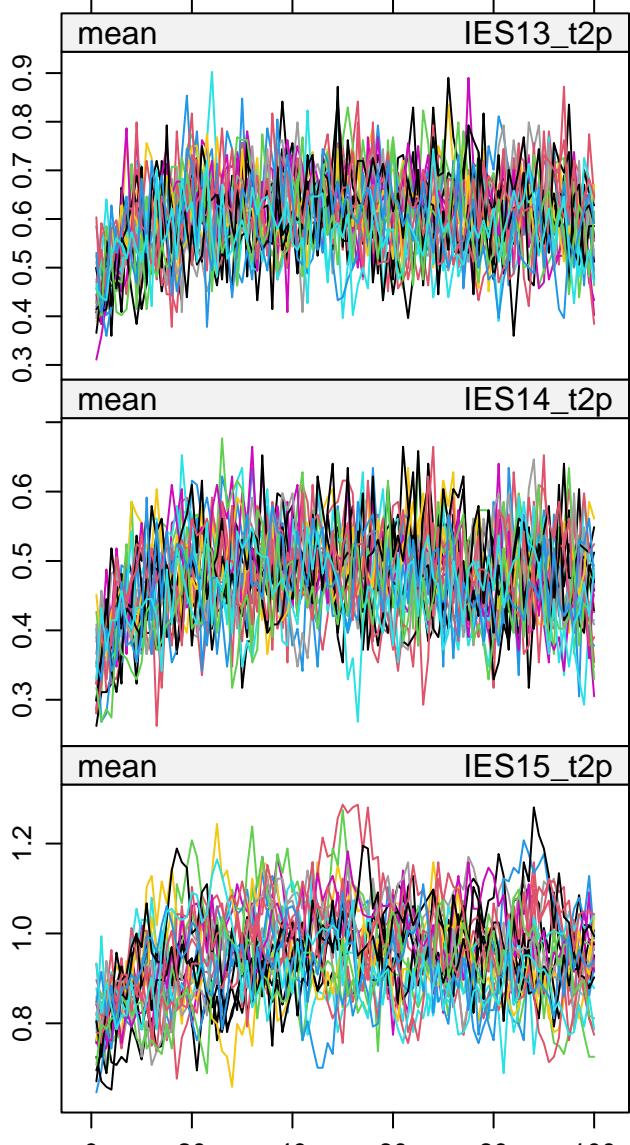
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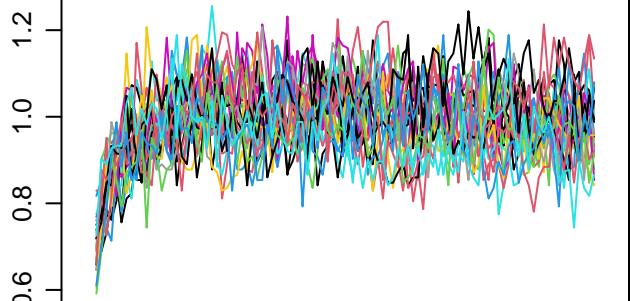


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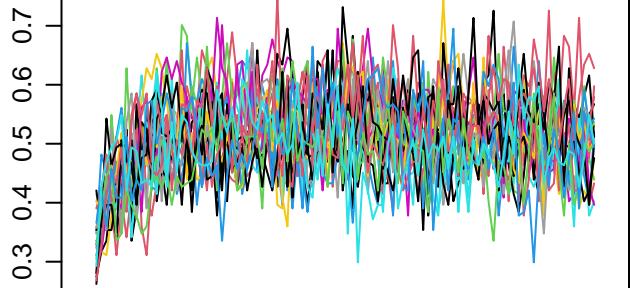


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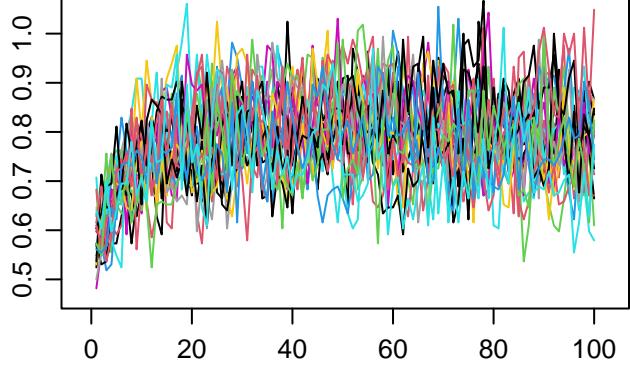
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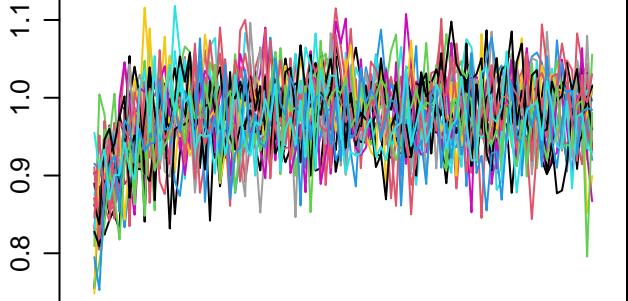
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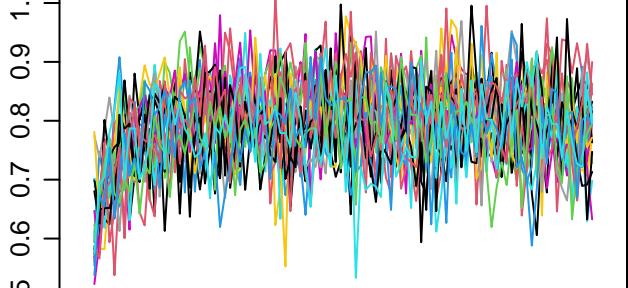
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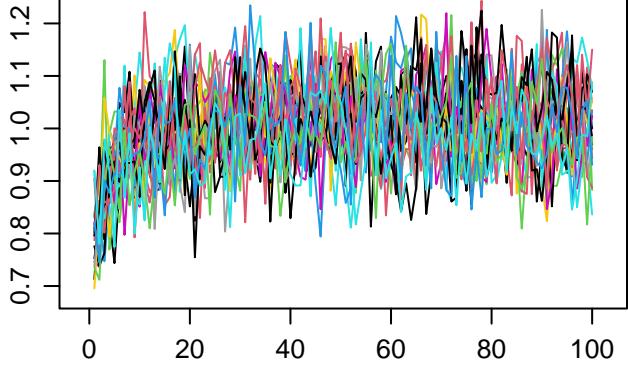
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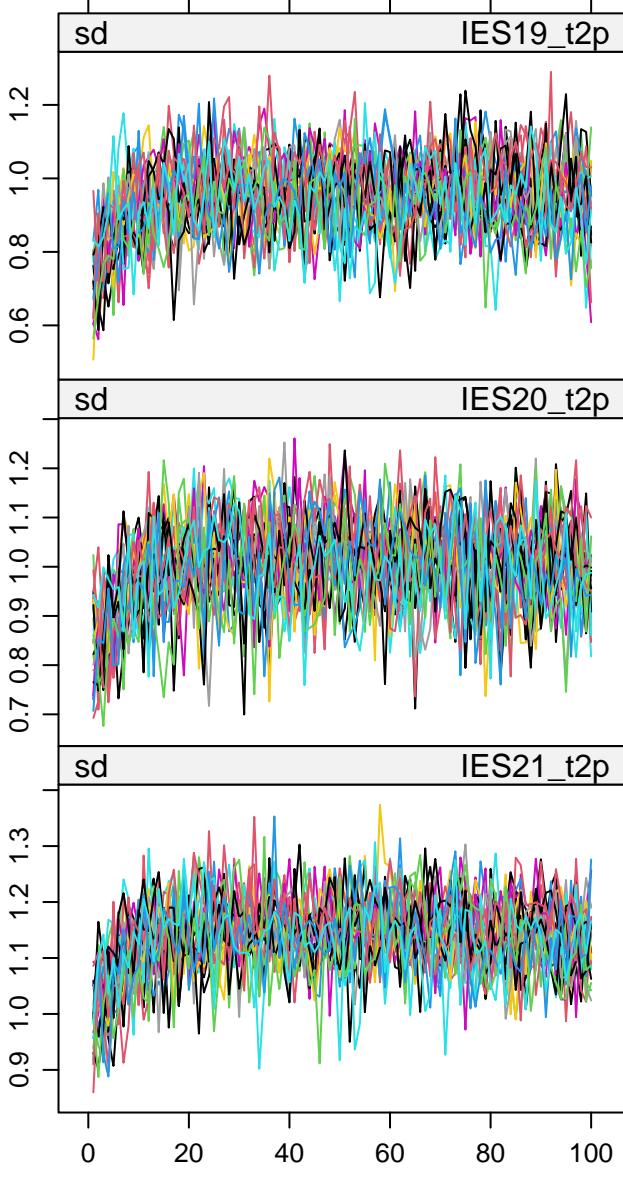
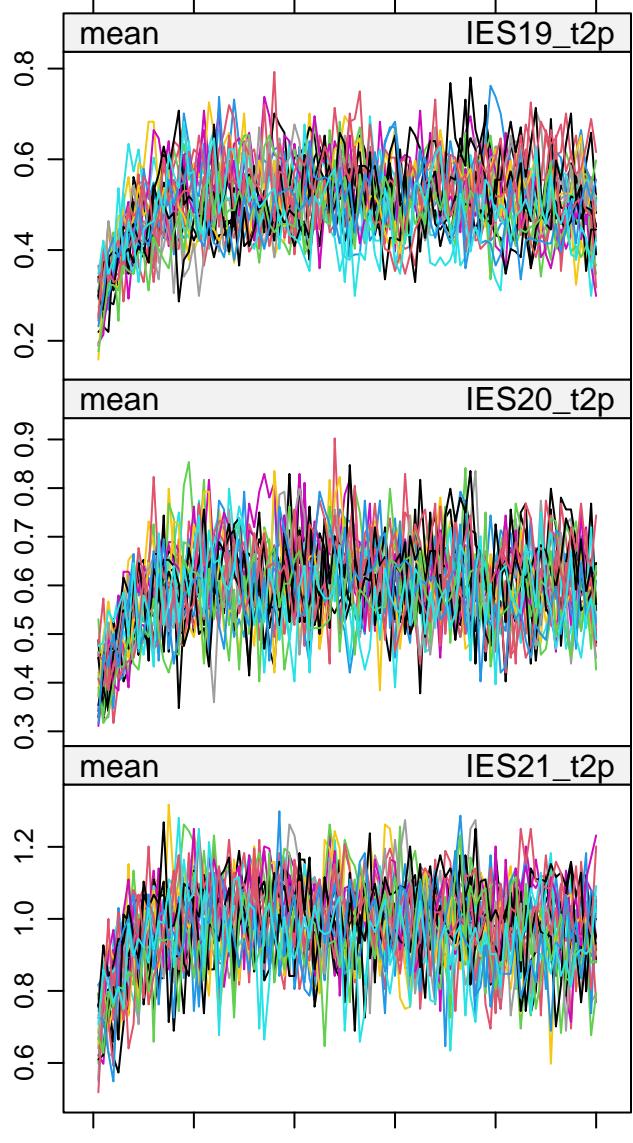
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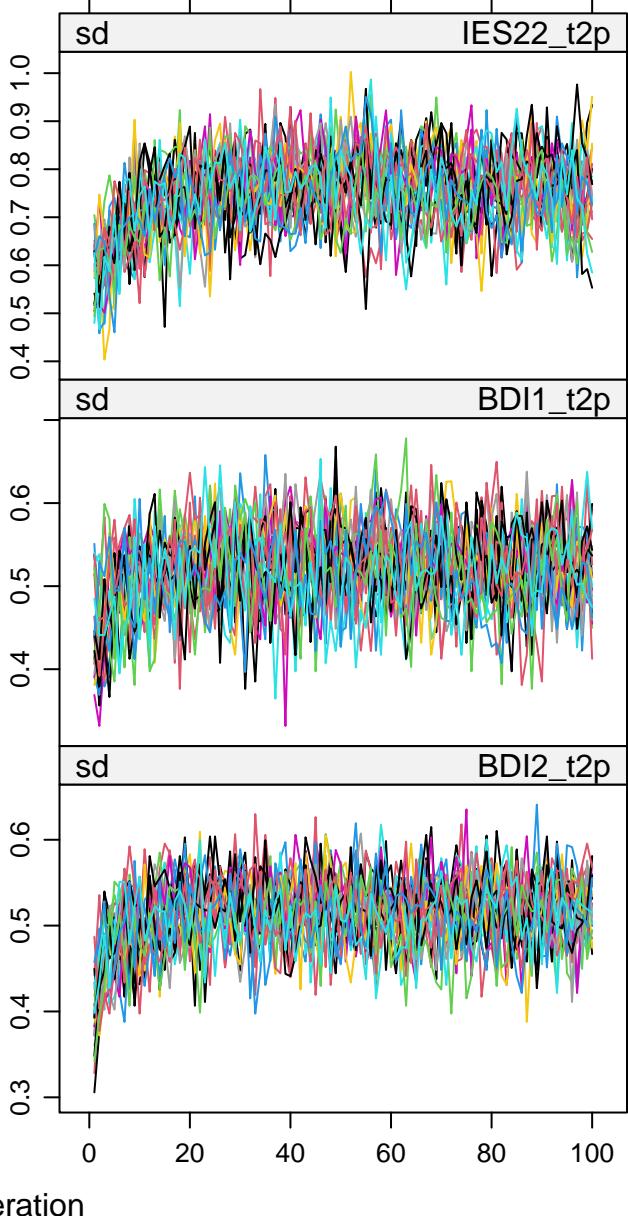
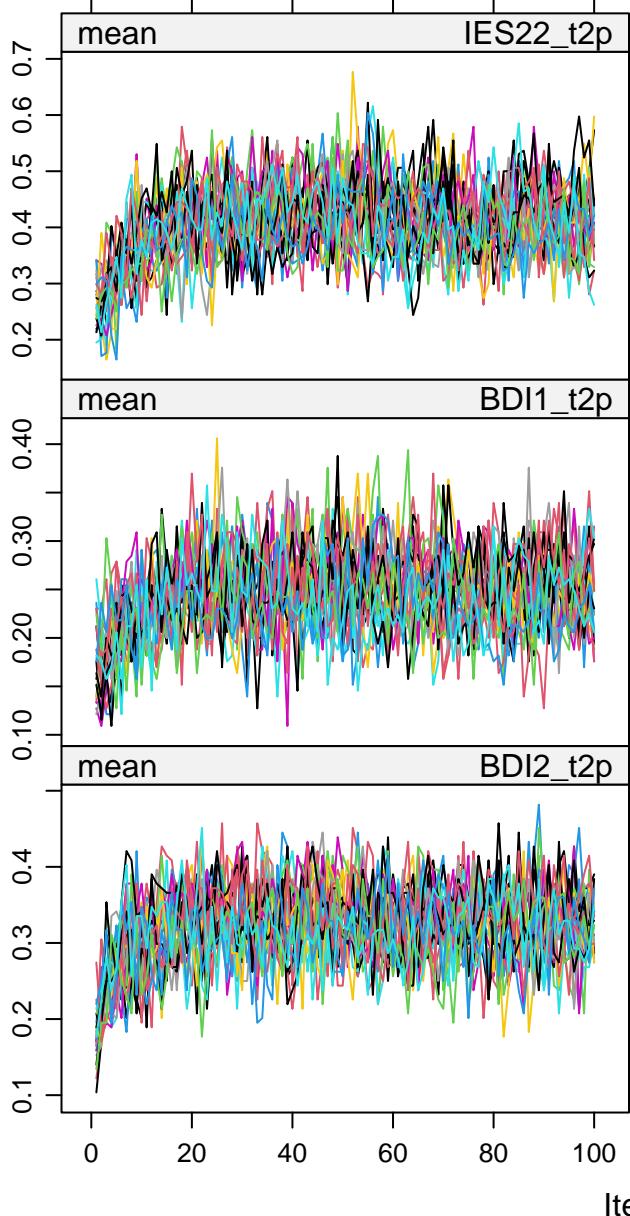


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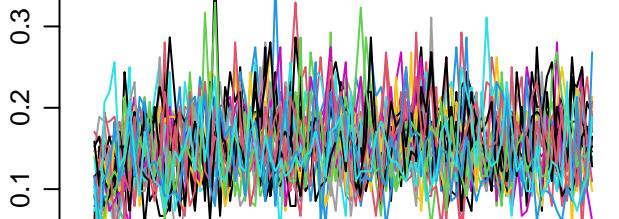


Iteration





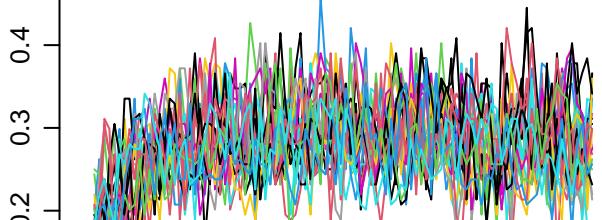
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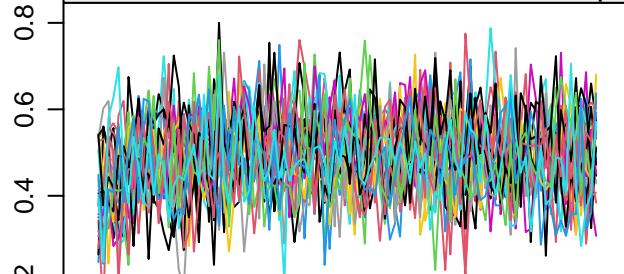
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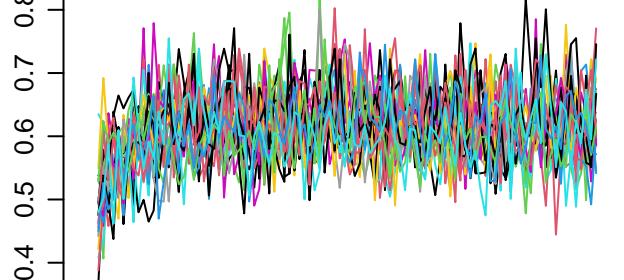
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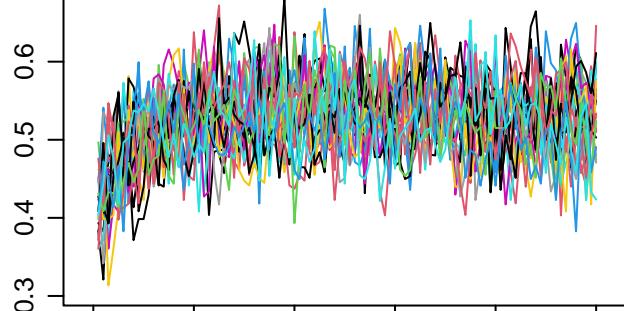
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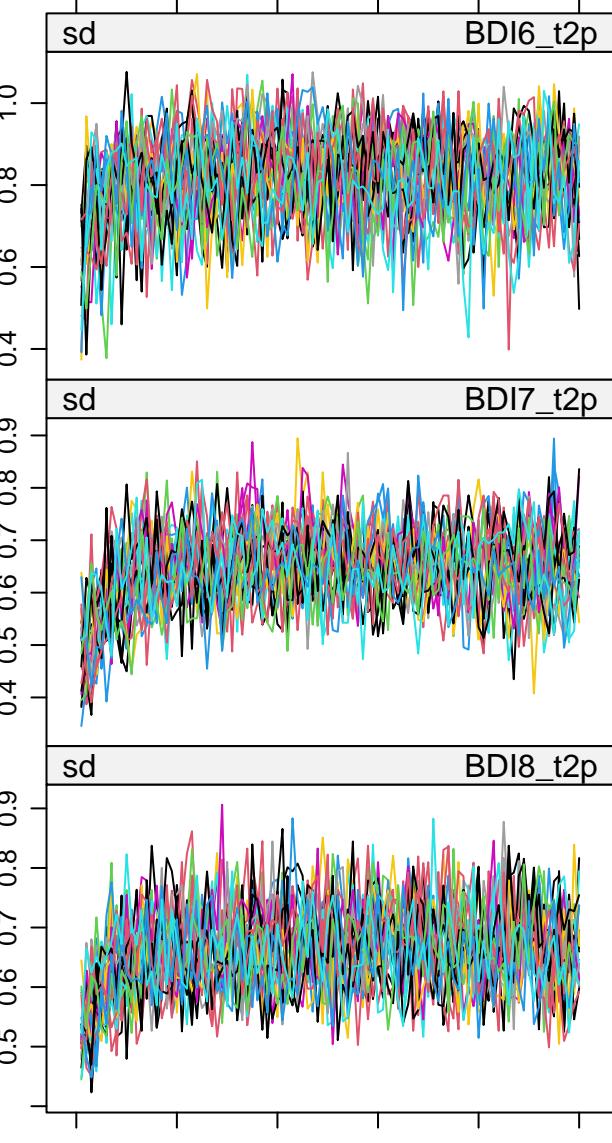
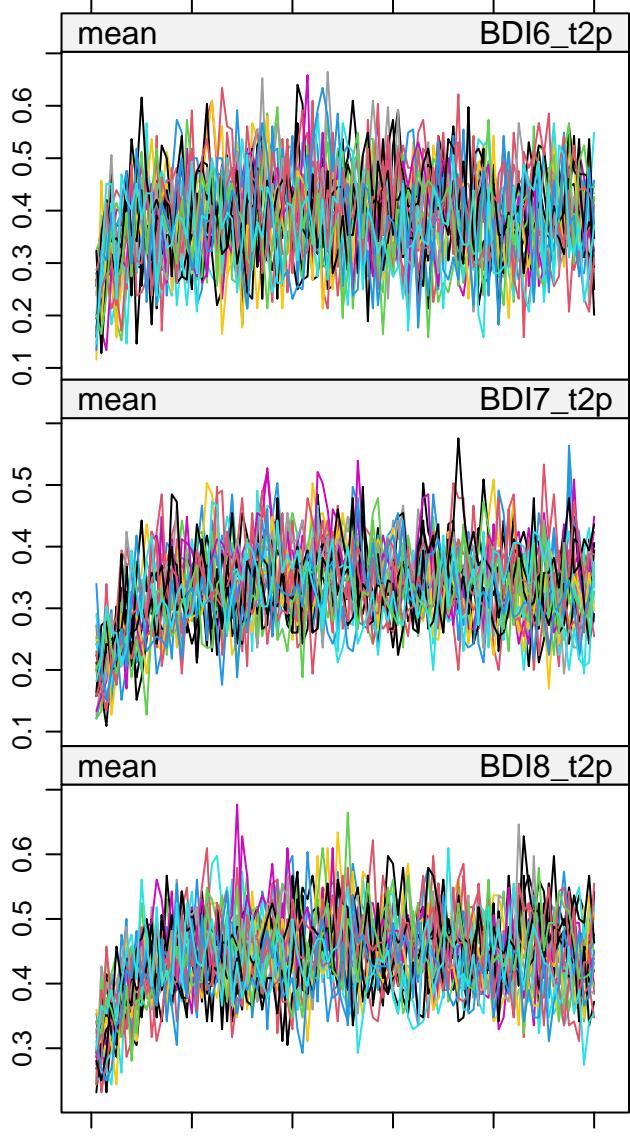
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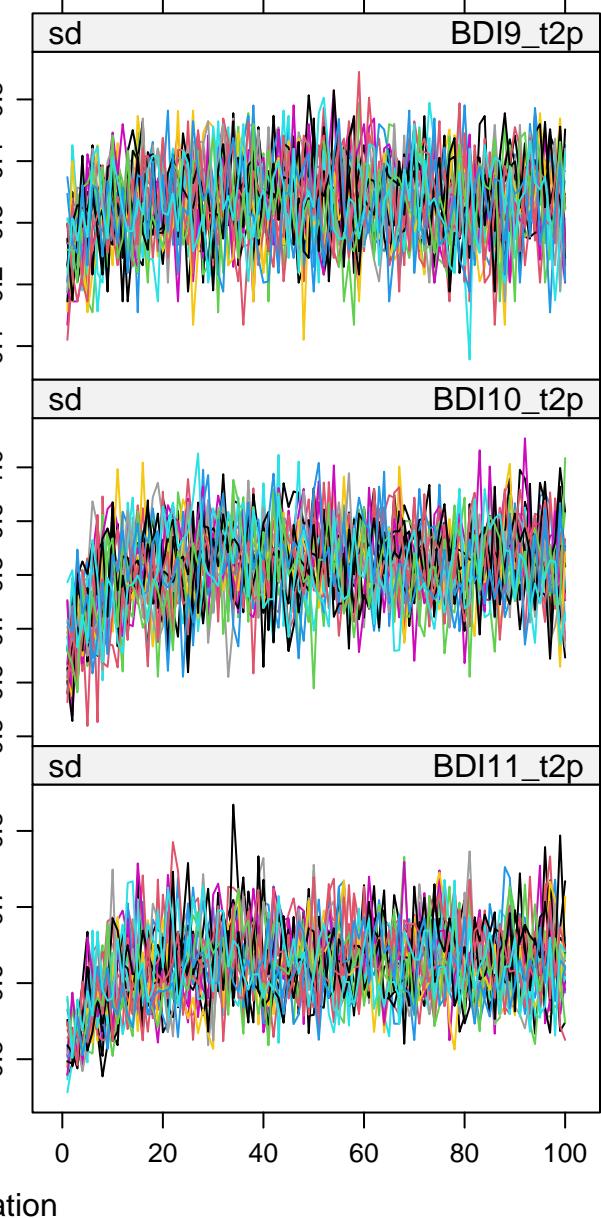
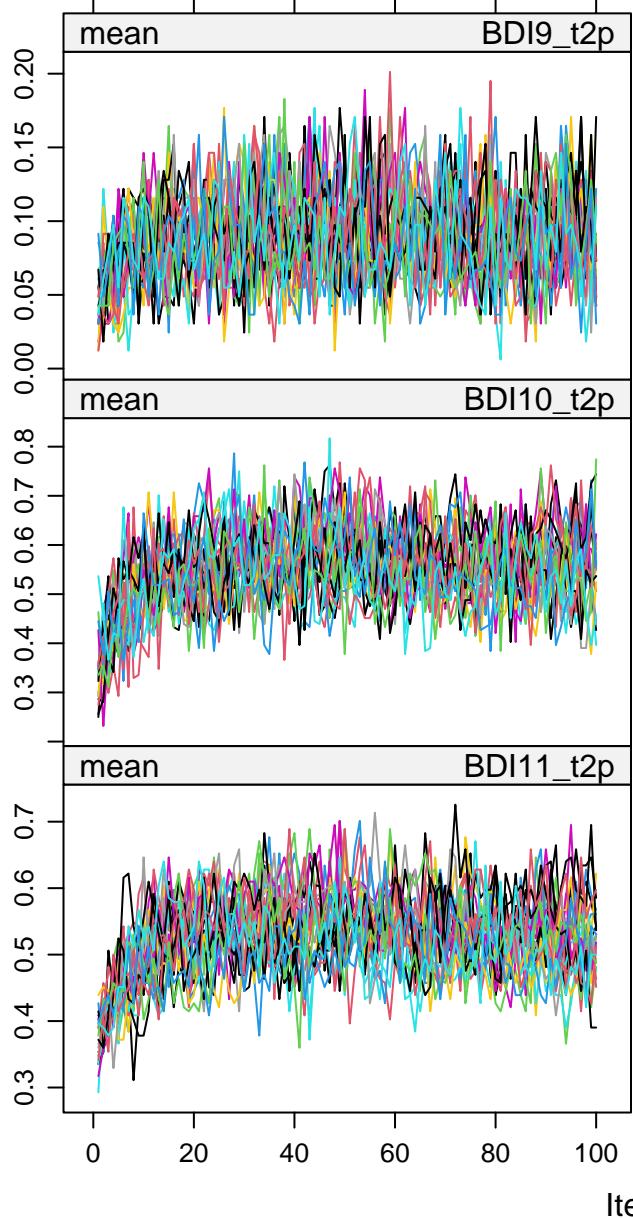


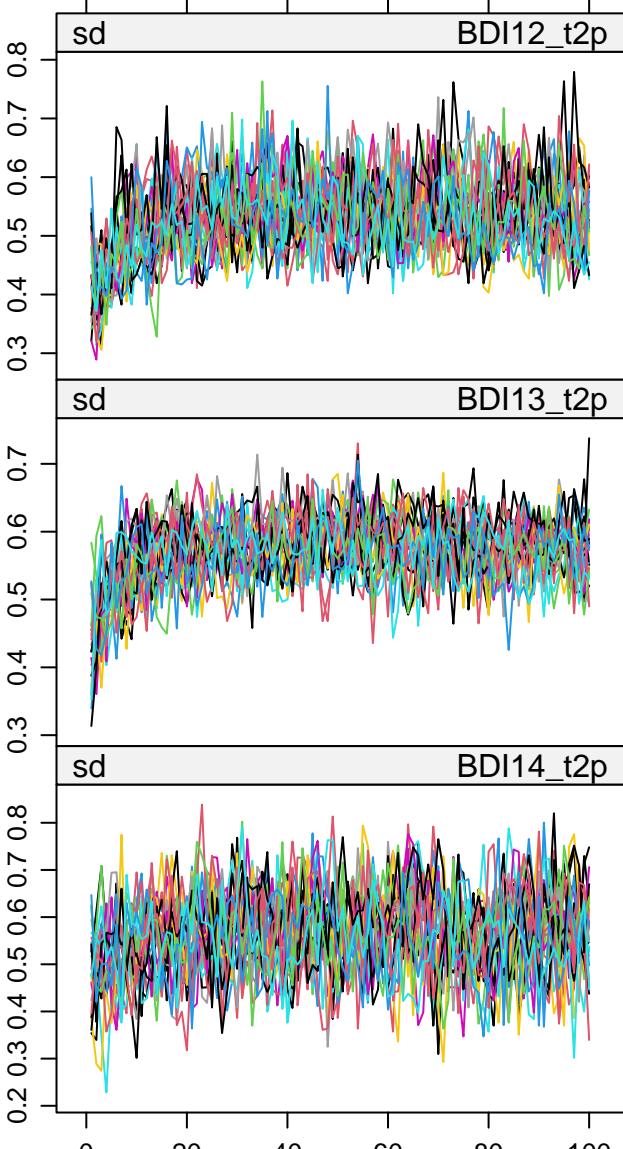
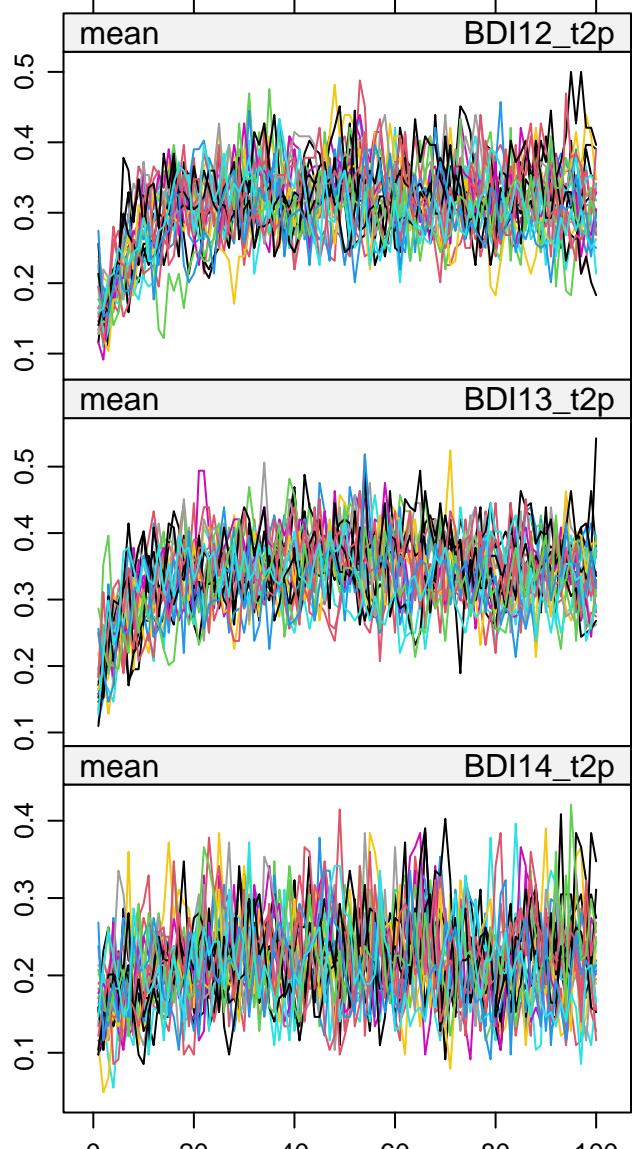
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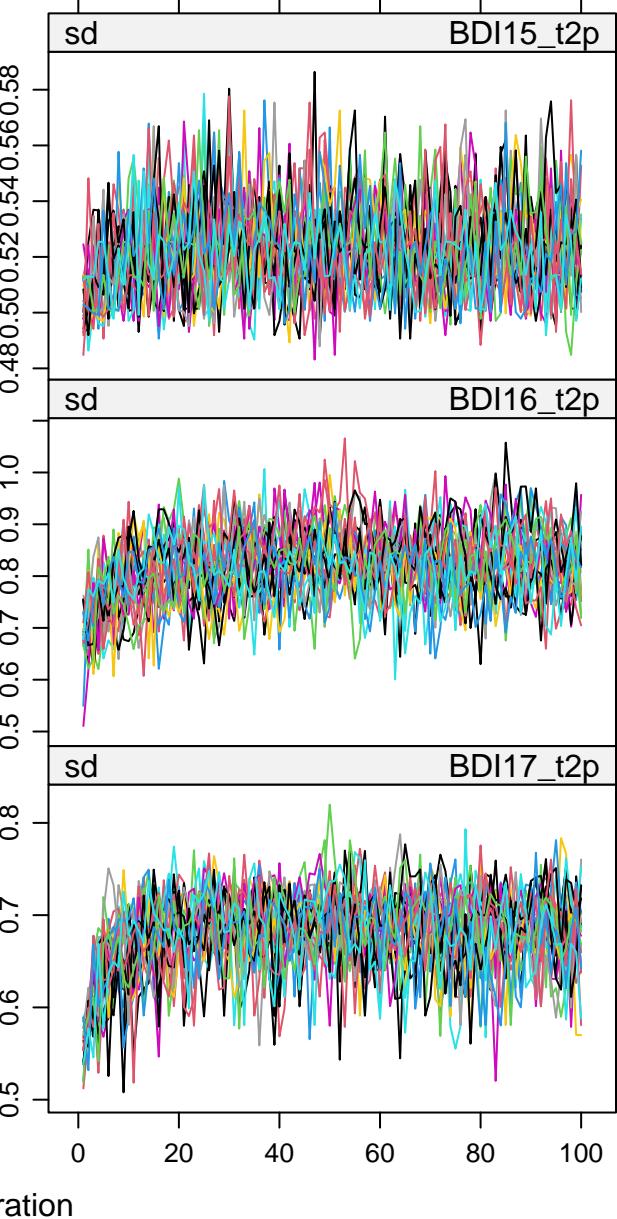
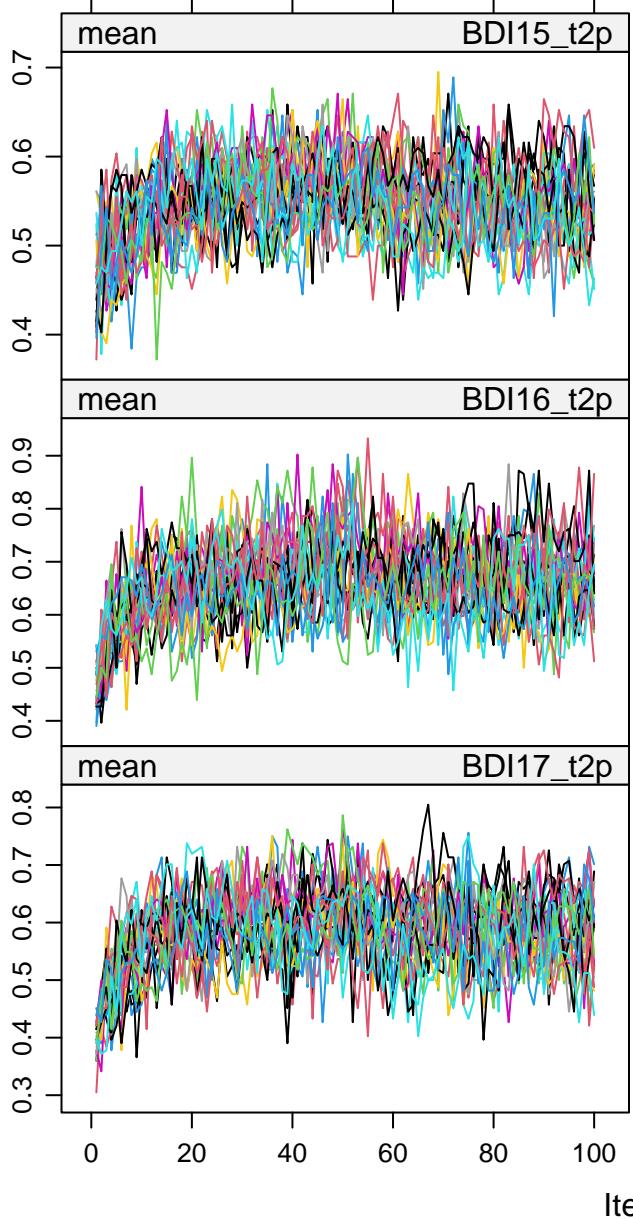
Iteration

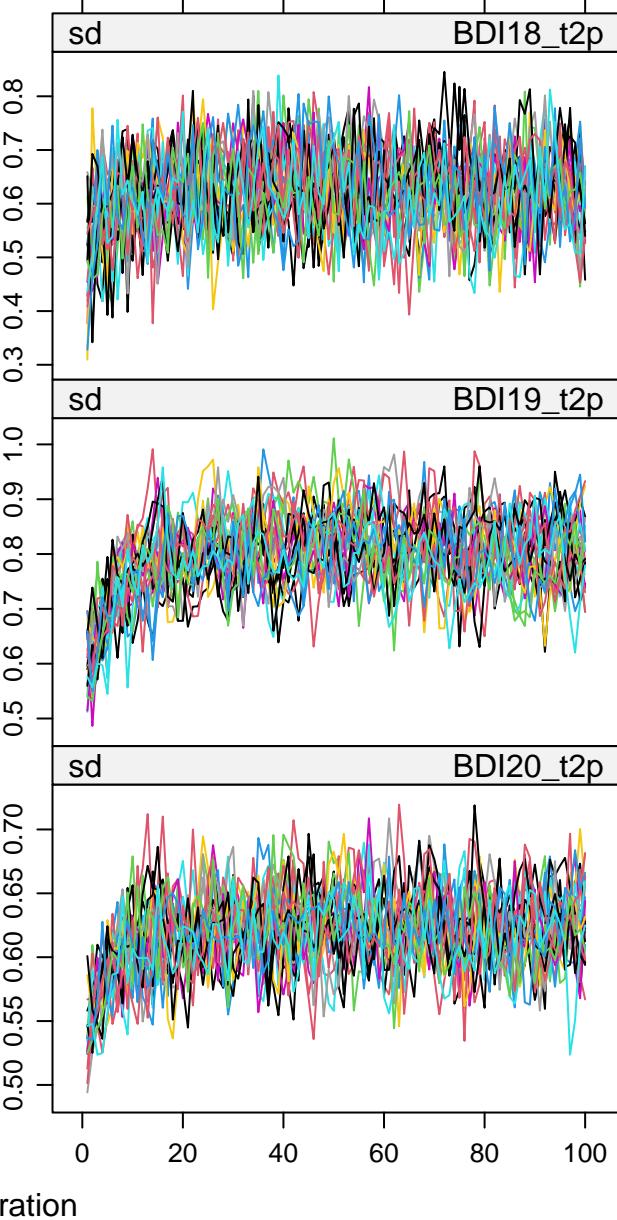
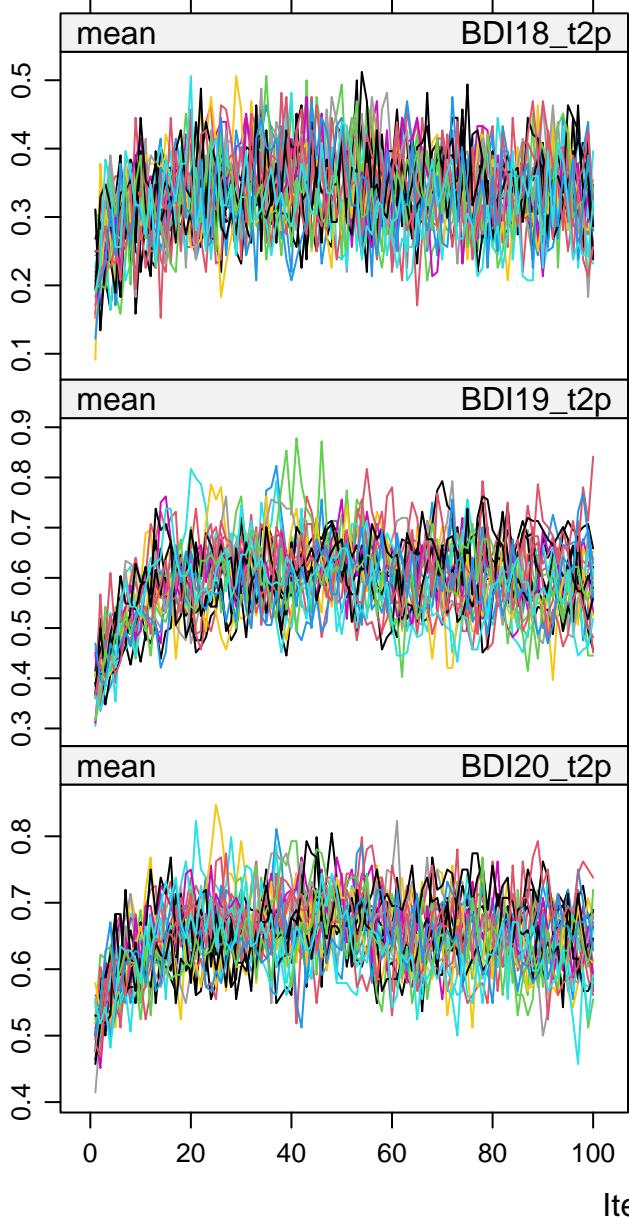


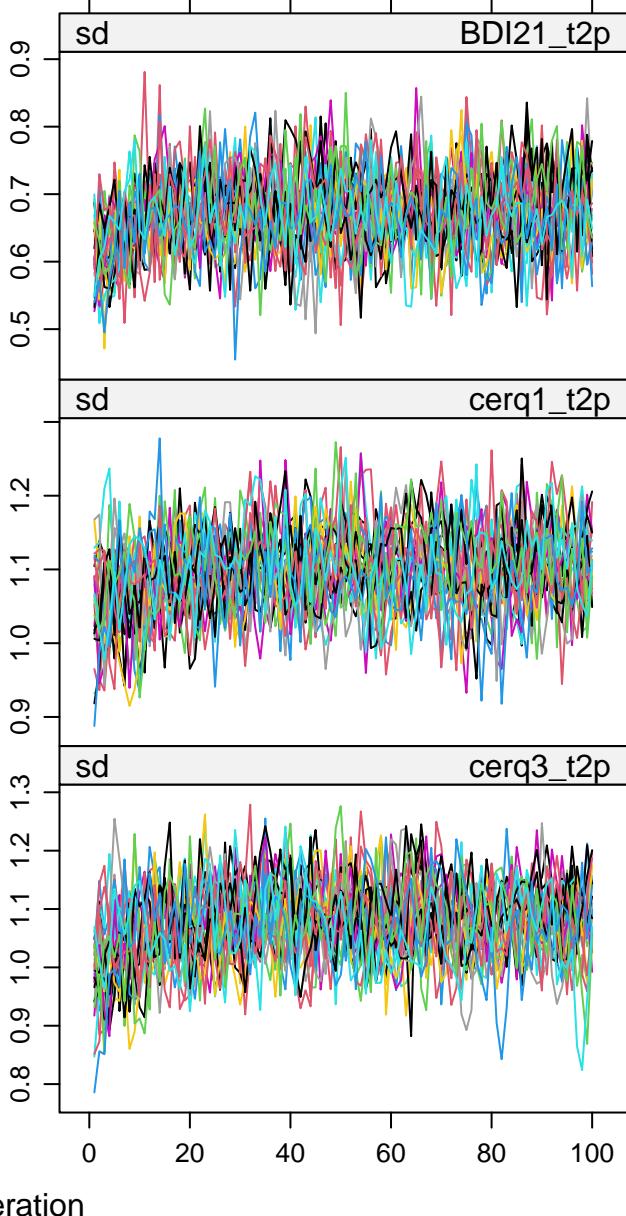
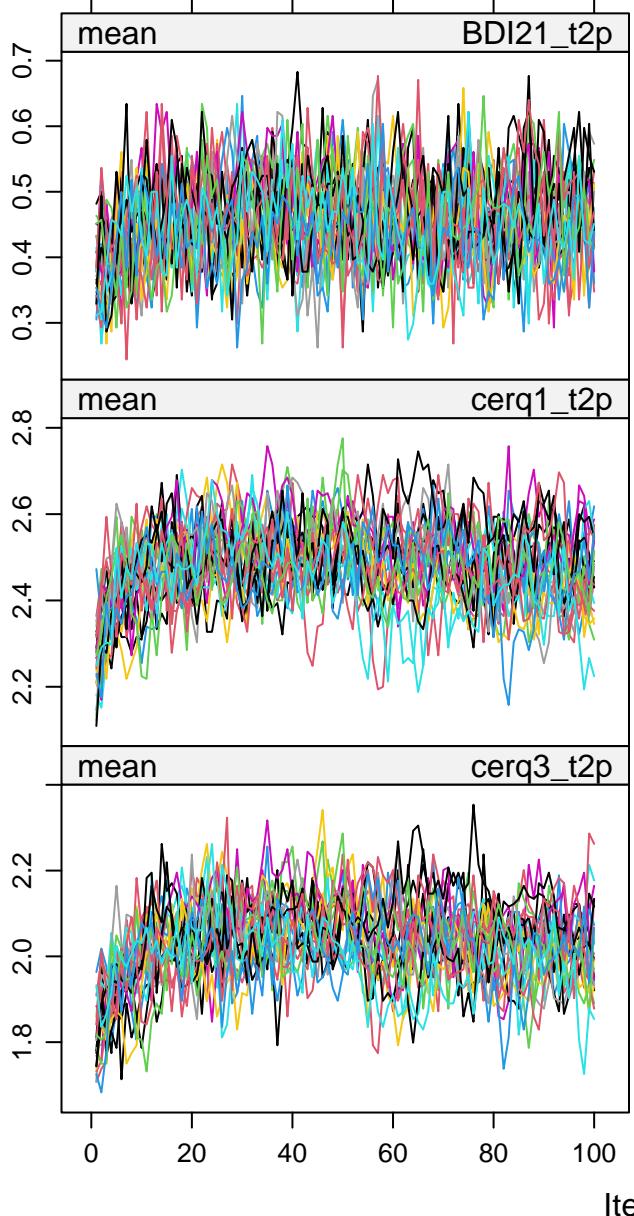




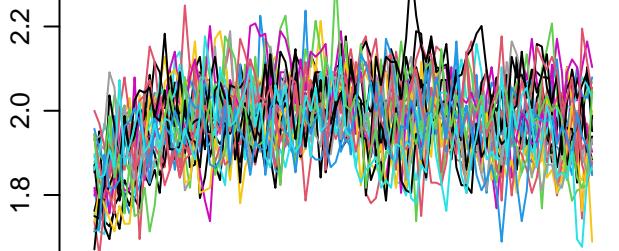
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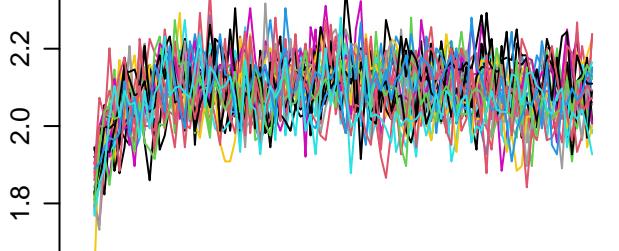




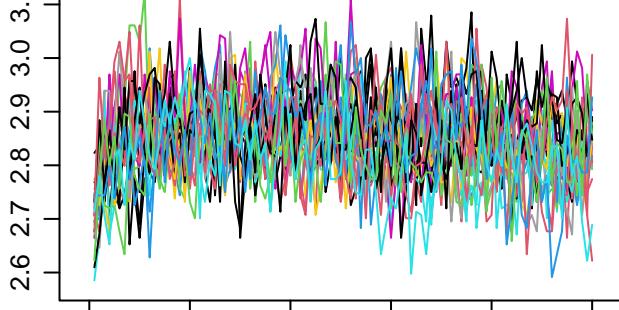
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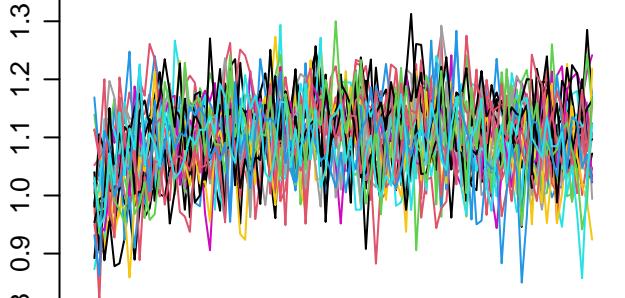
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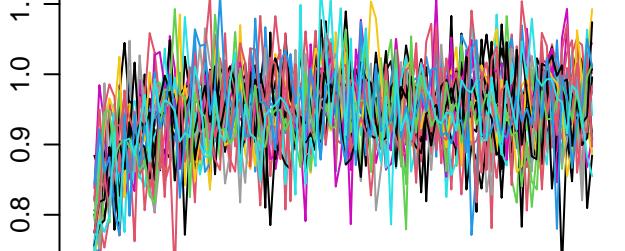
mean GRS1_t2p



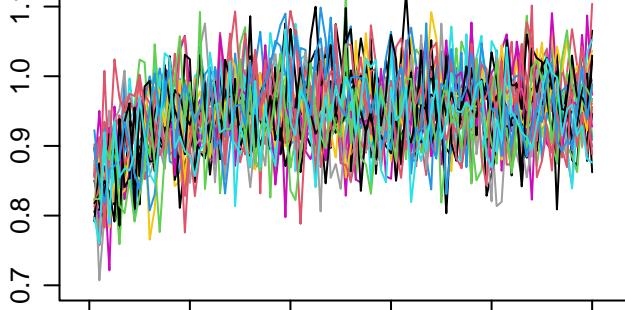
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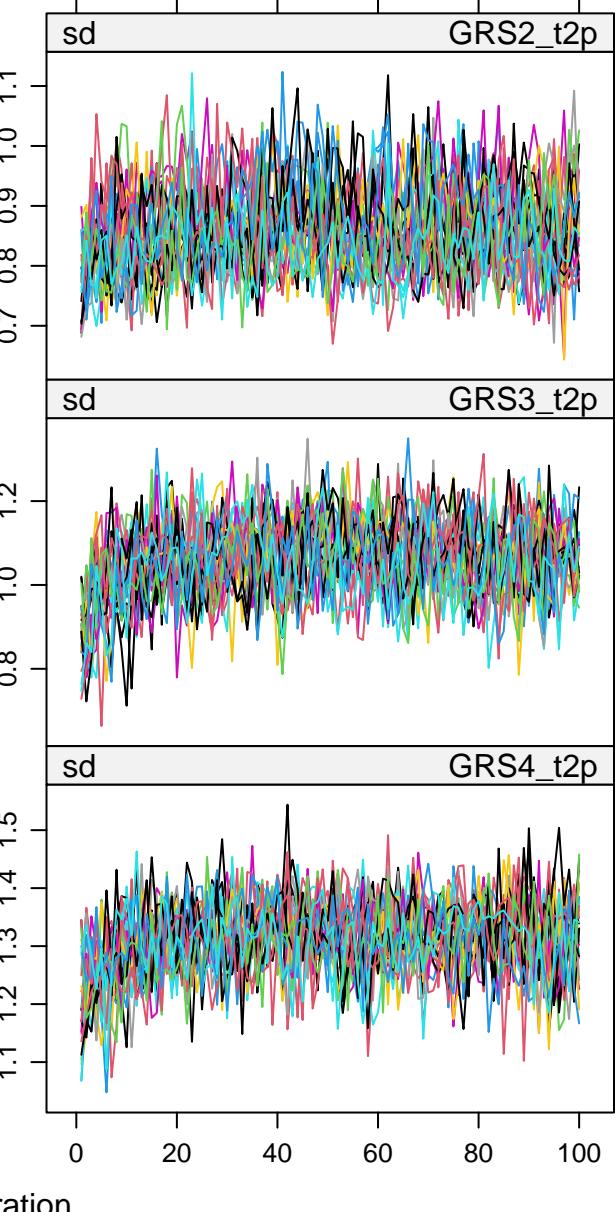
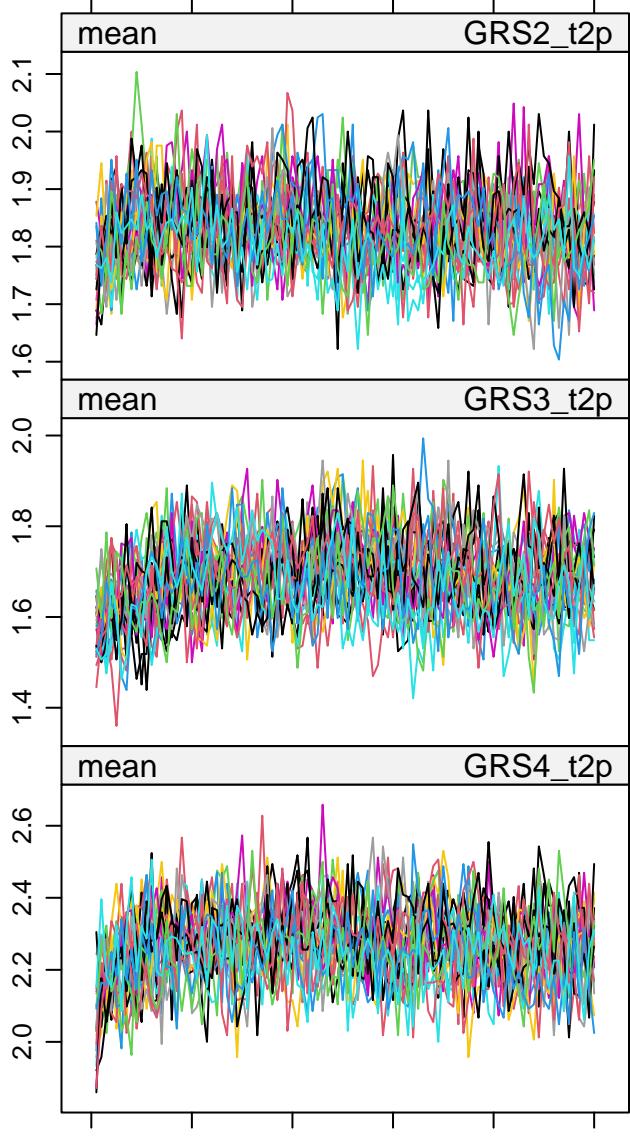
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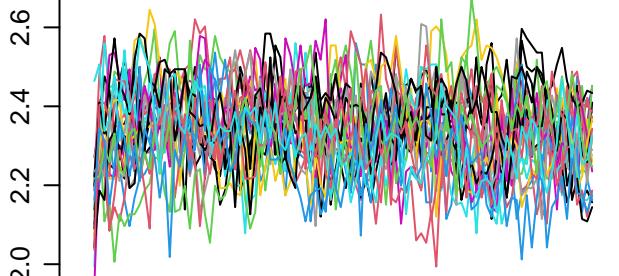
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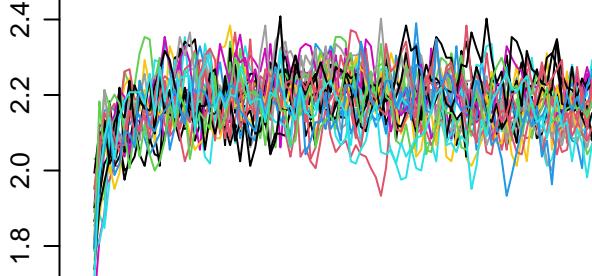
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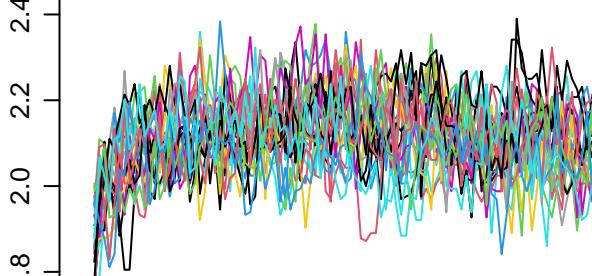
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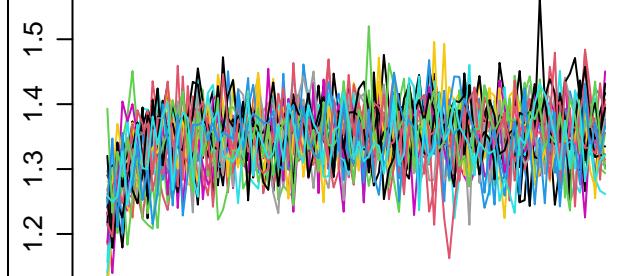
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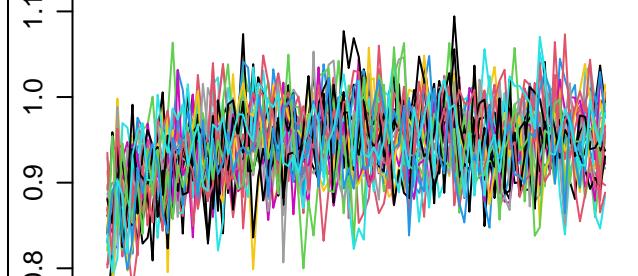
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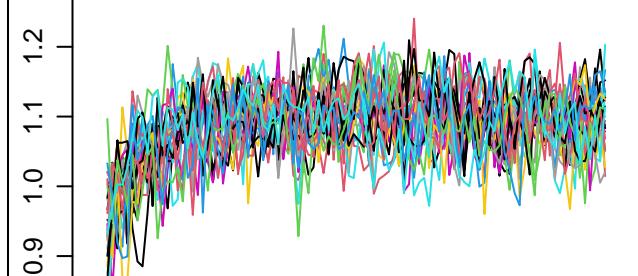
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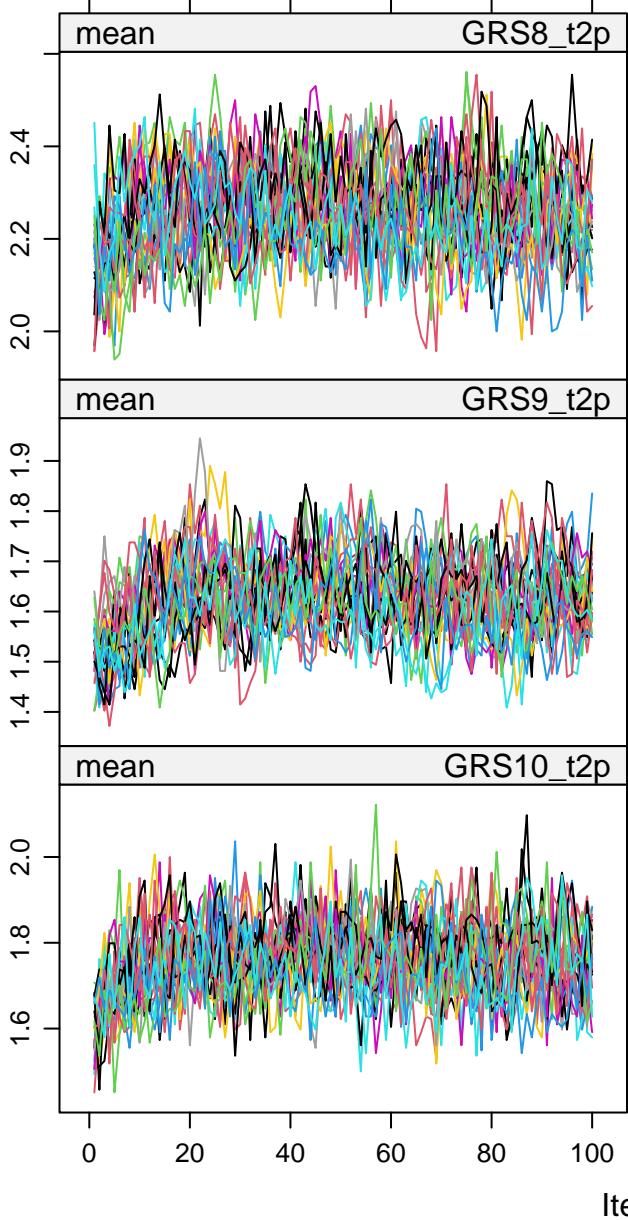
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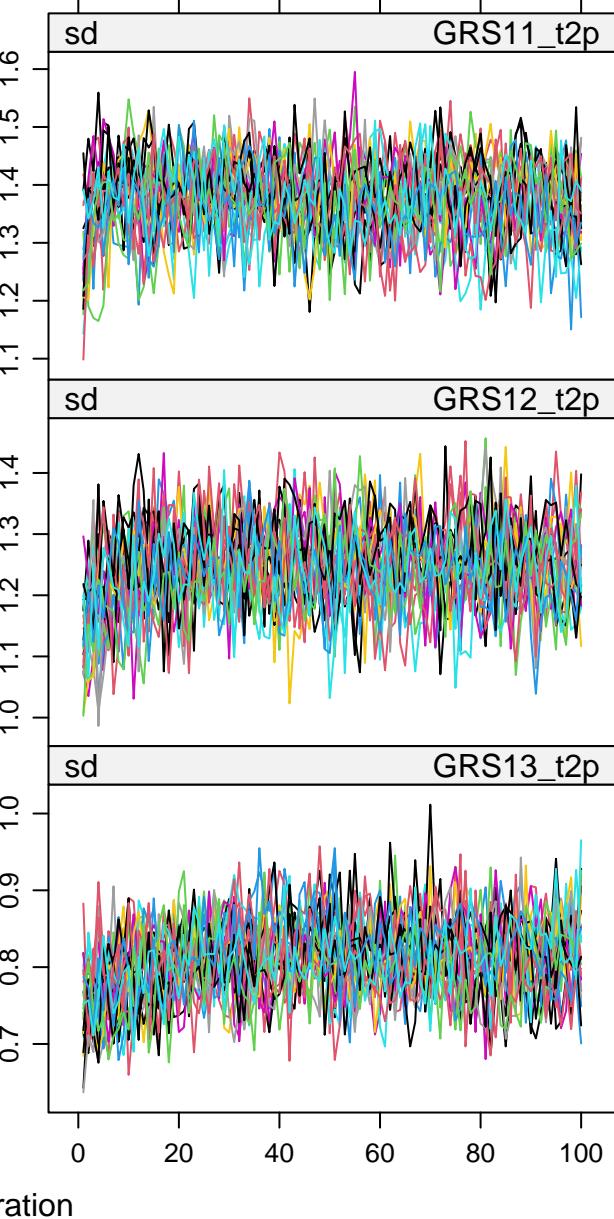
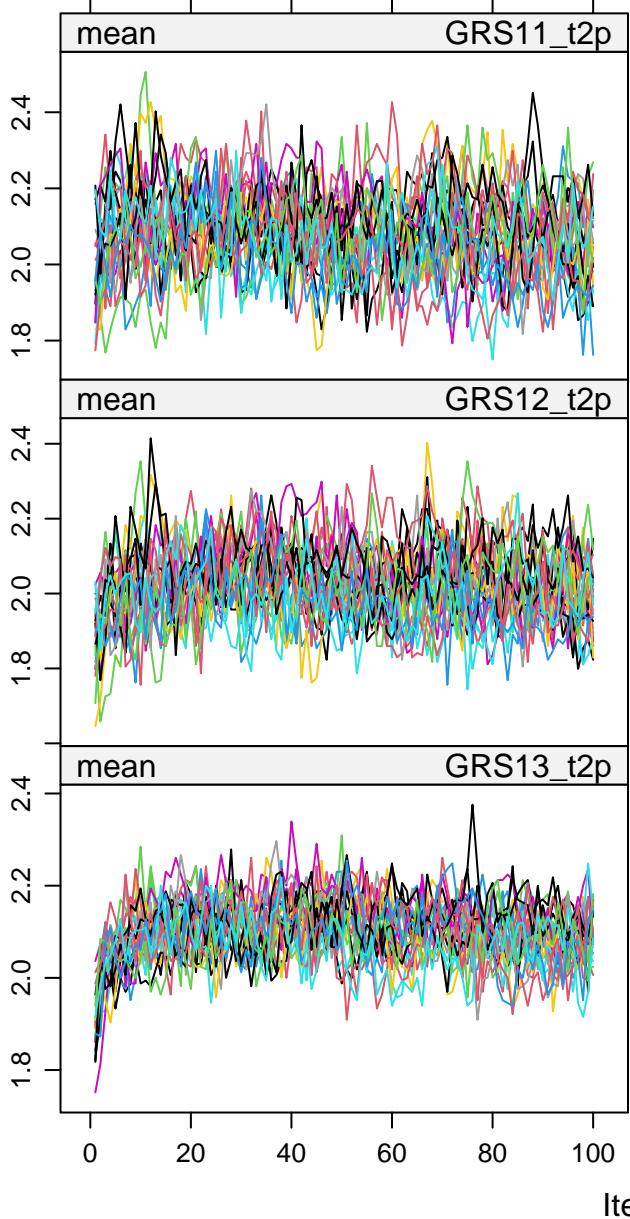


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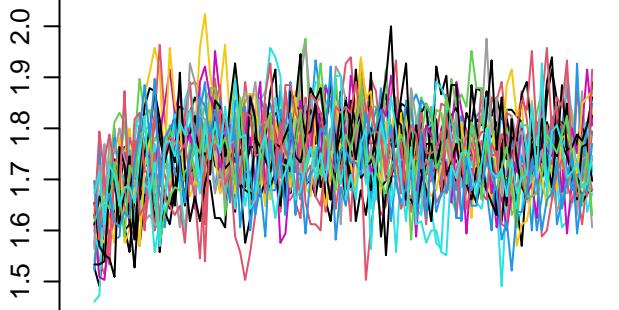


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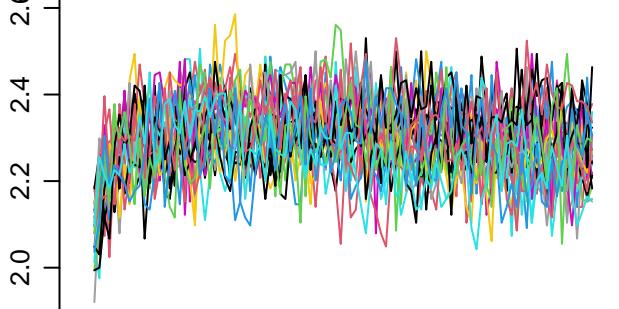




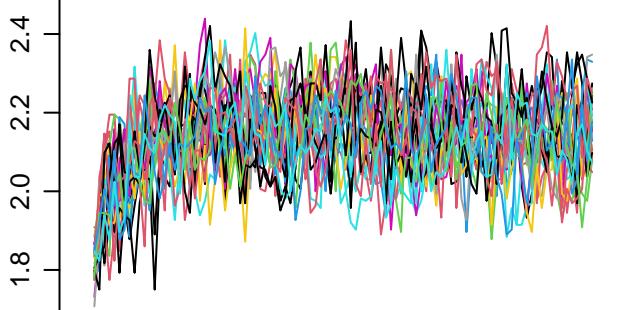
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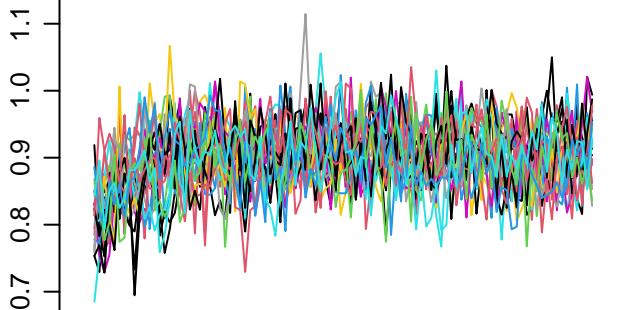
mean GRS15_t2p



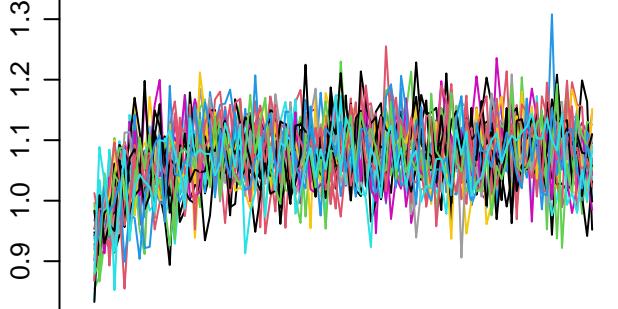
mean POSR1_t2p



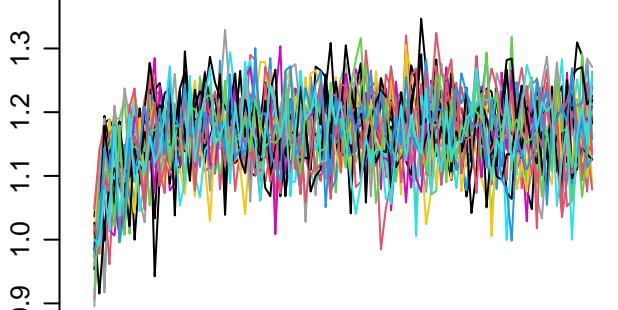
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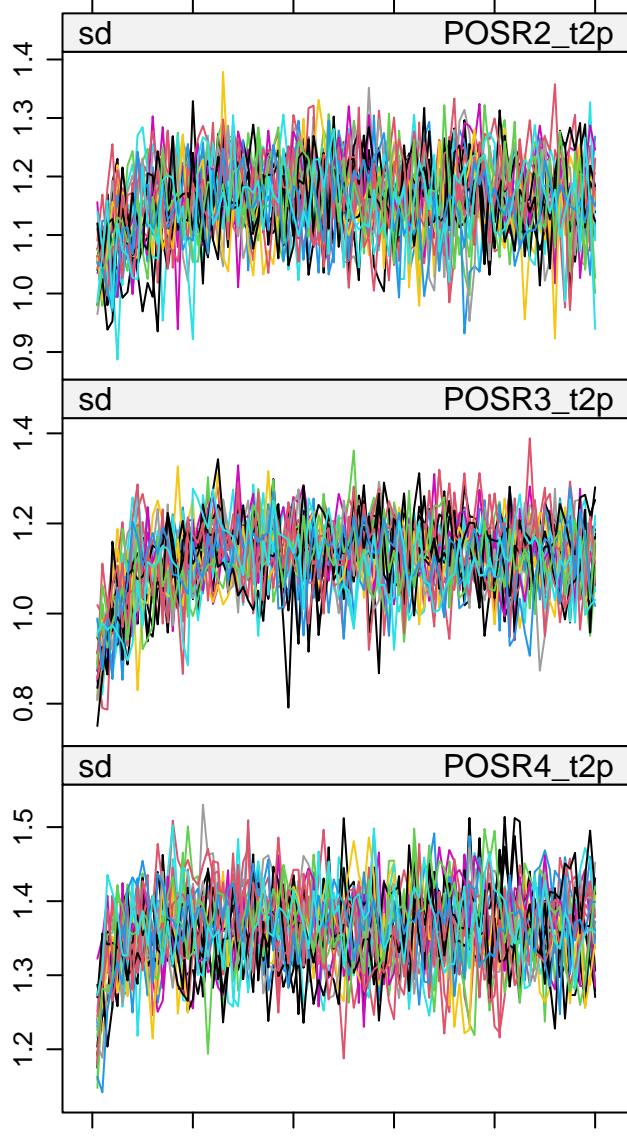
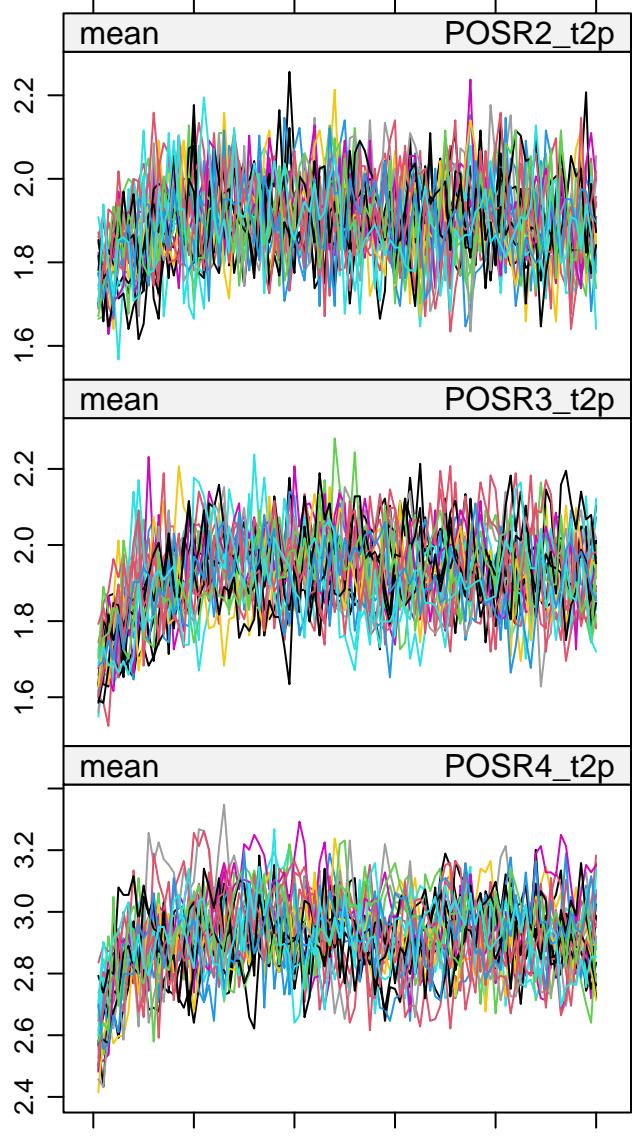
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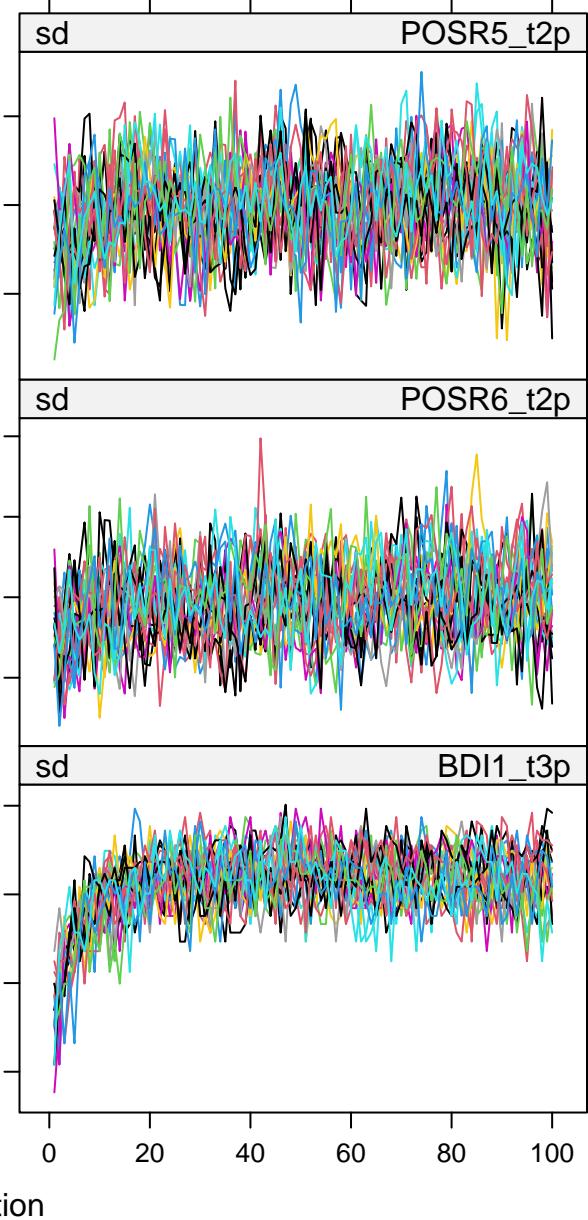
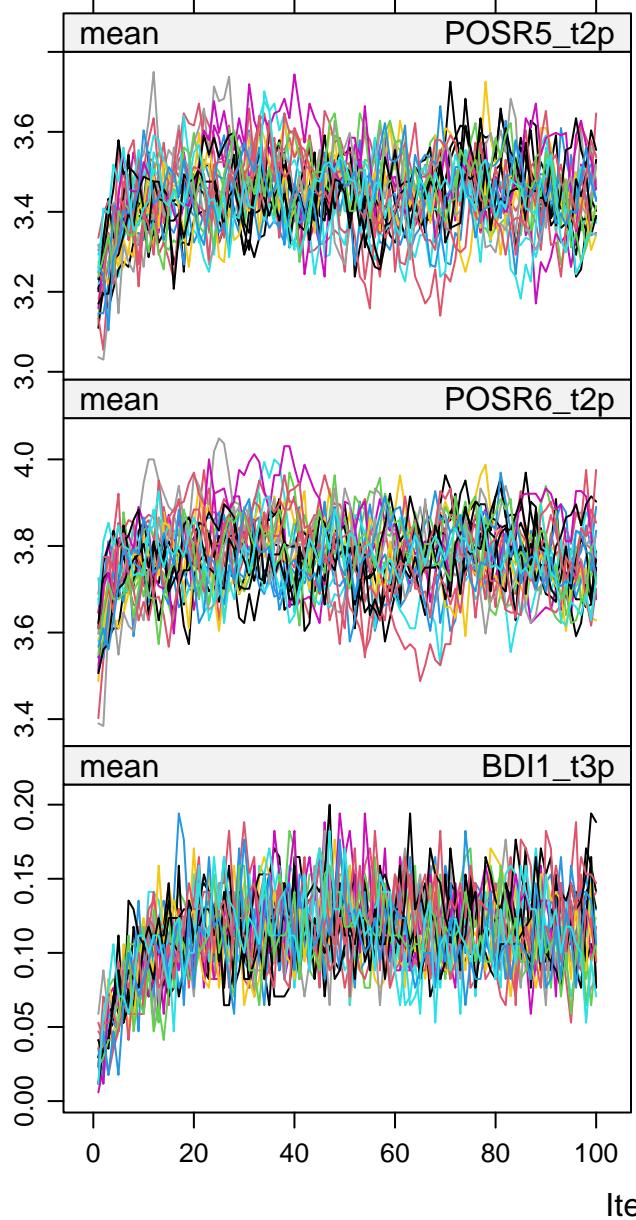


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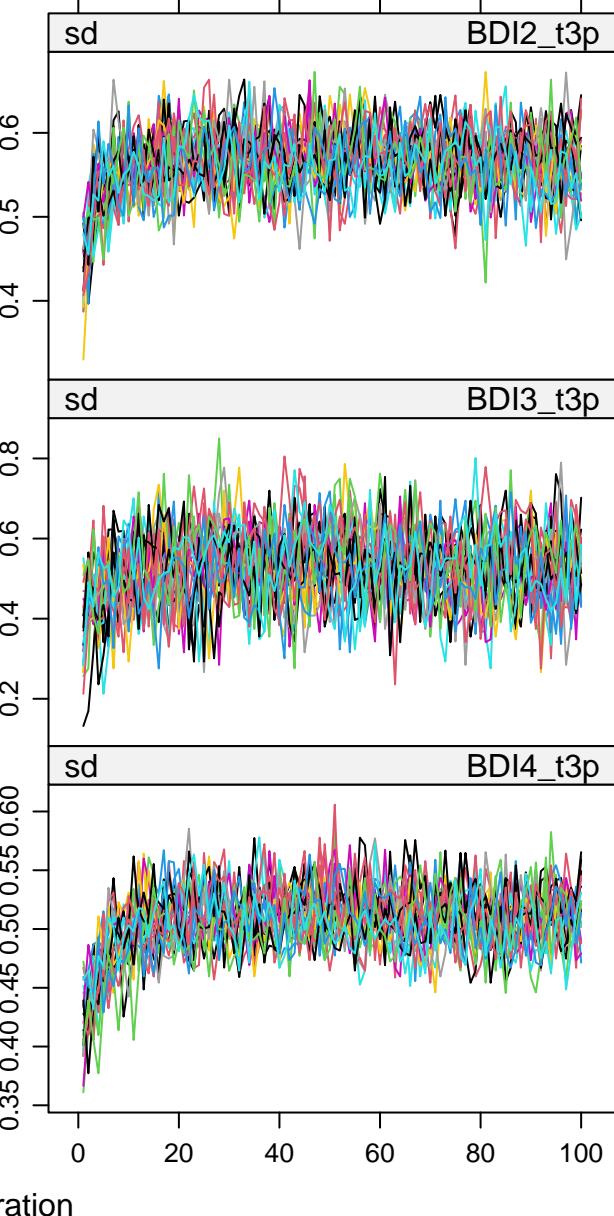
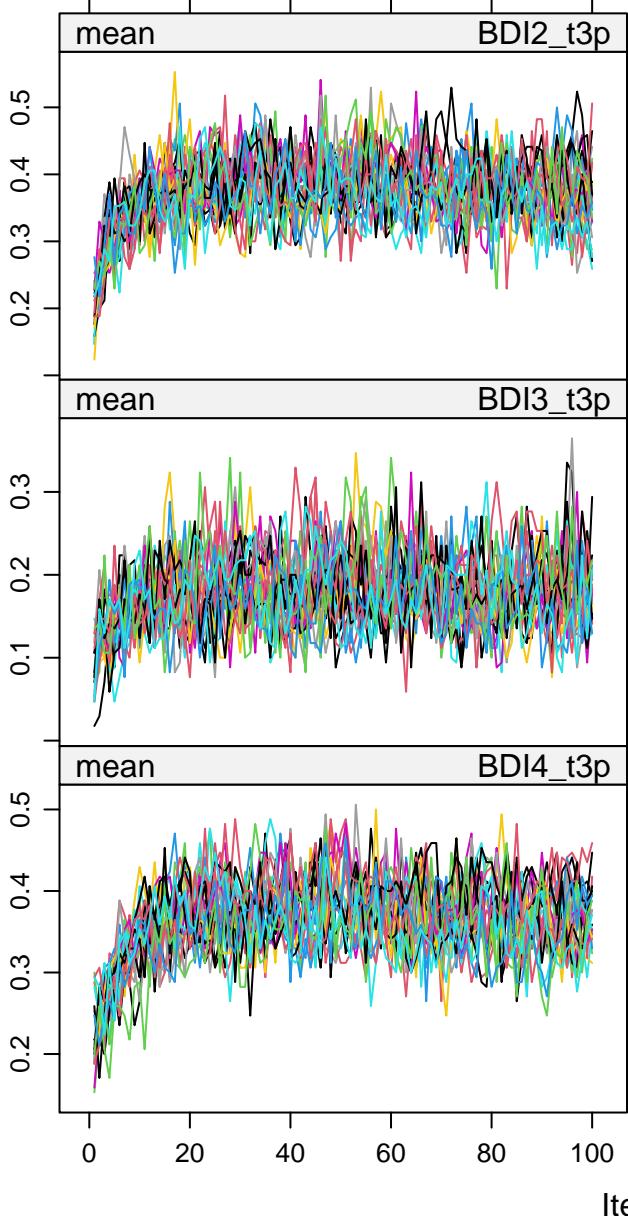


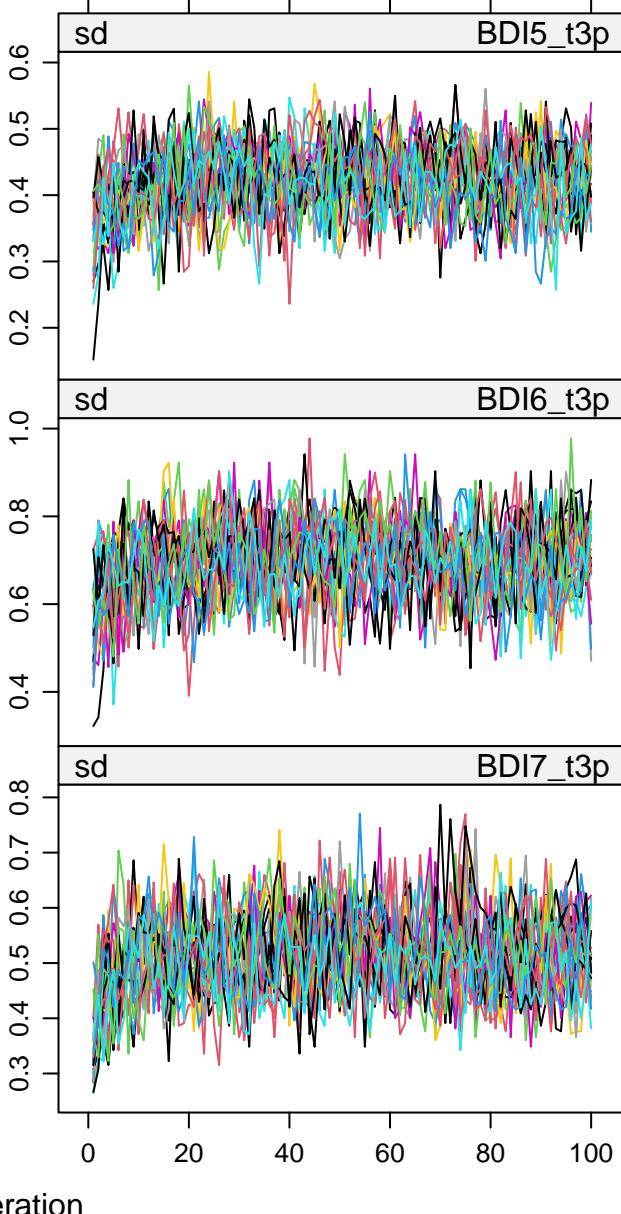
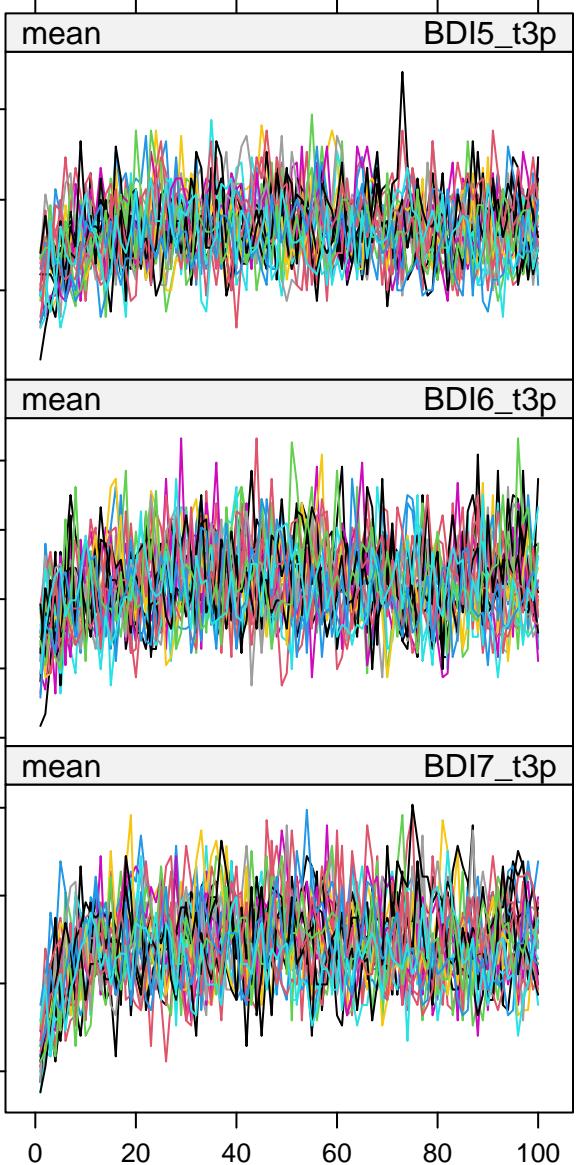
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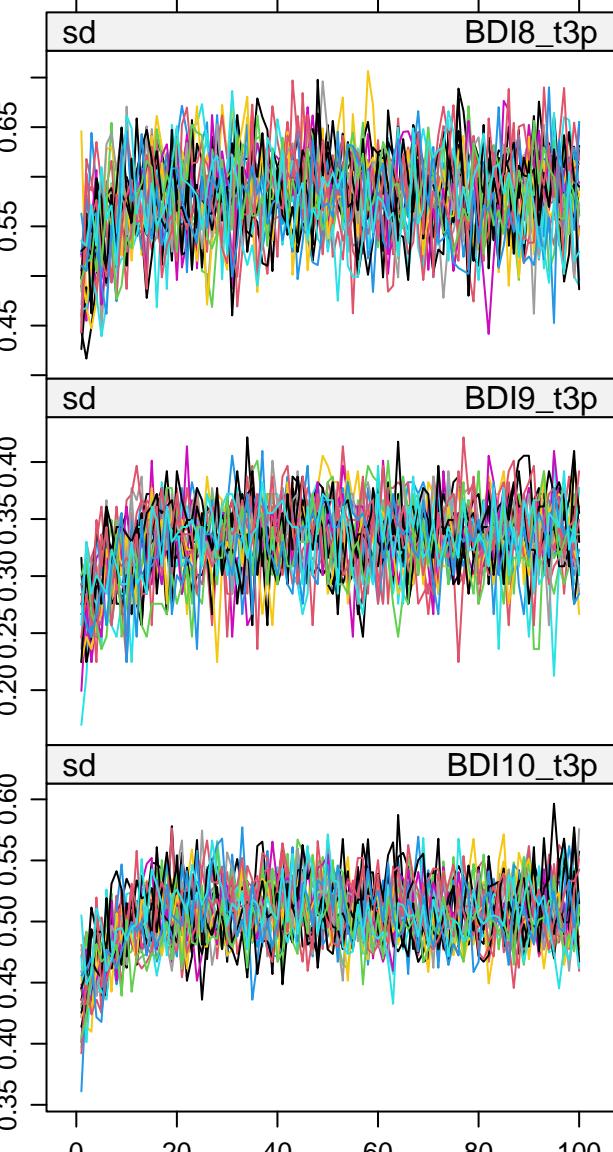
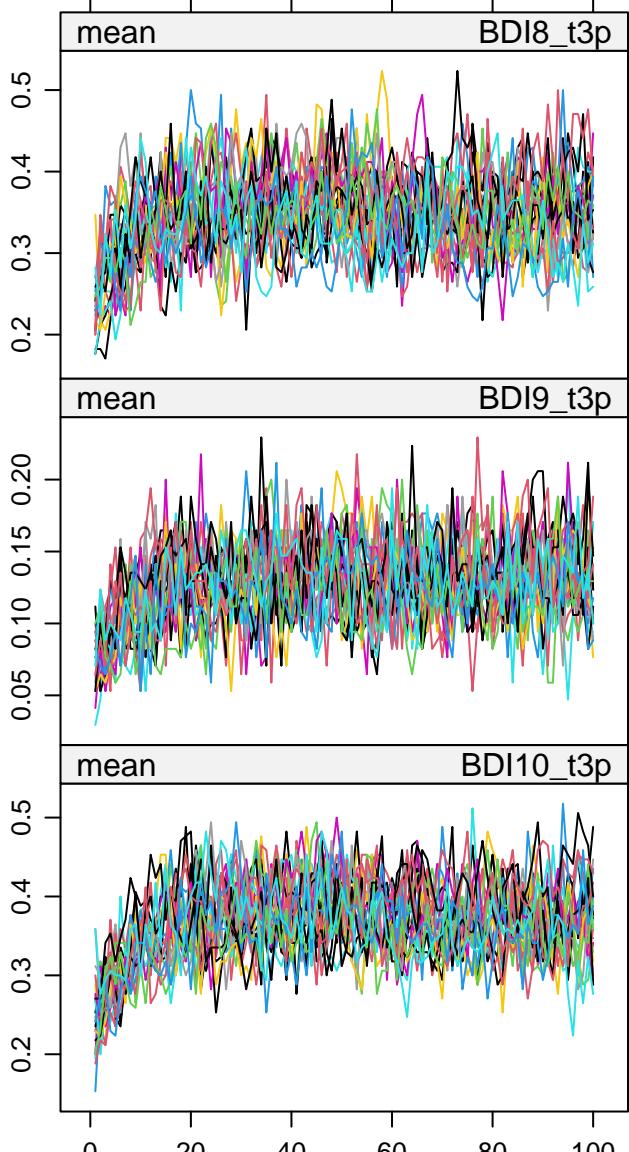




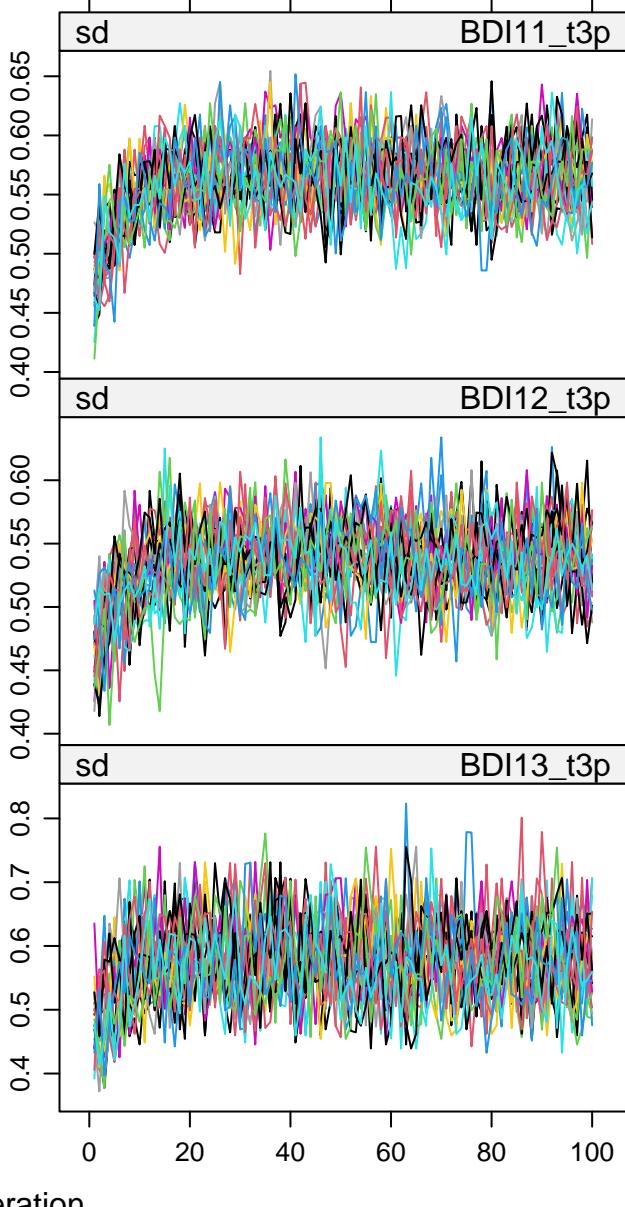
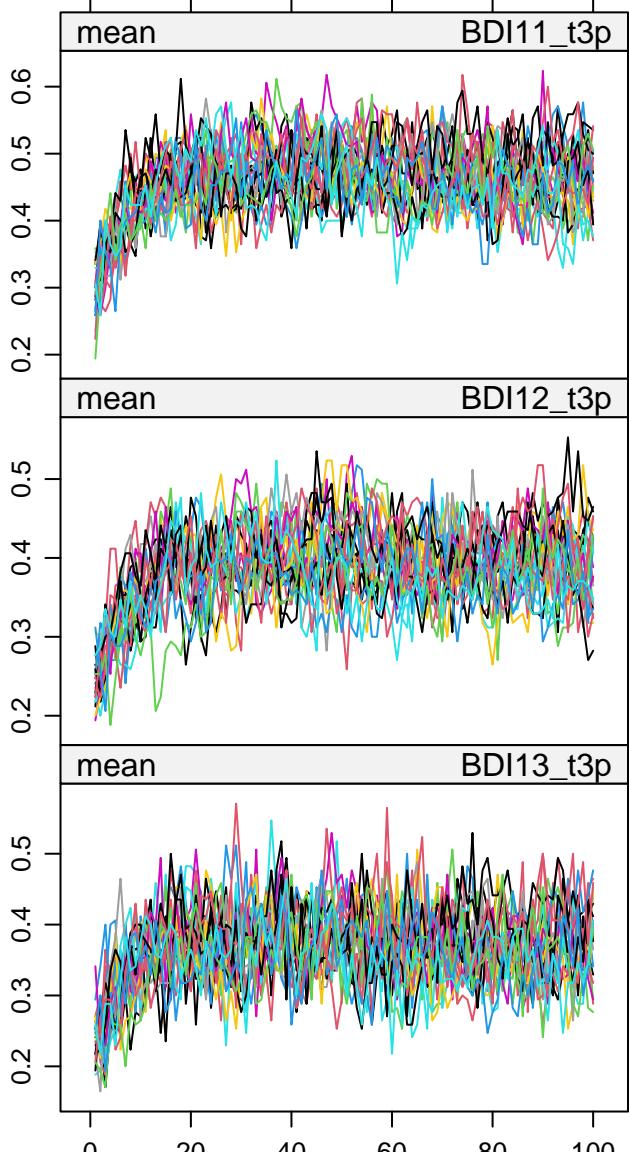
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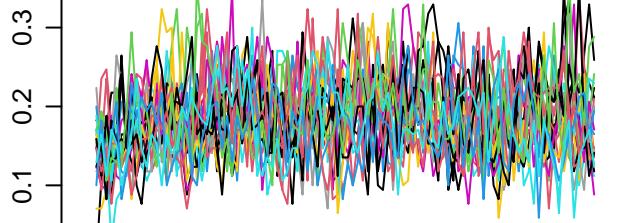




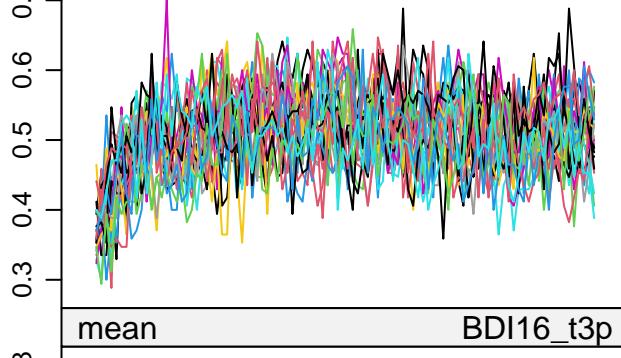
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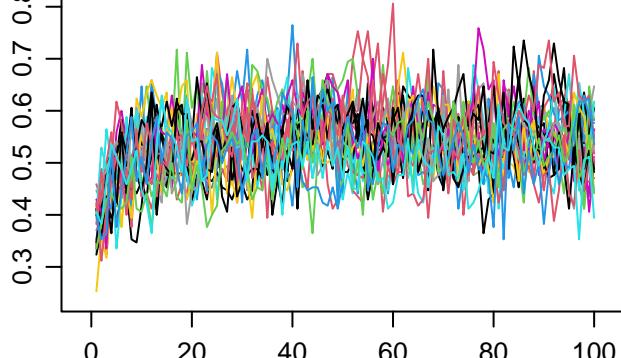
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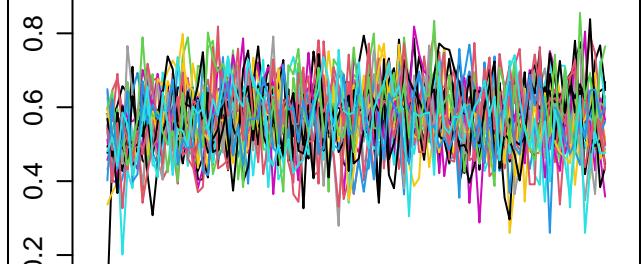
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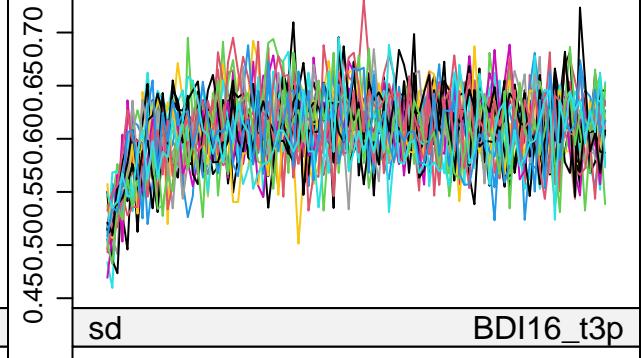
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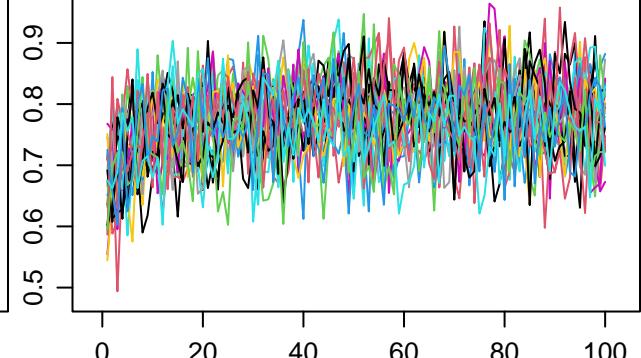
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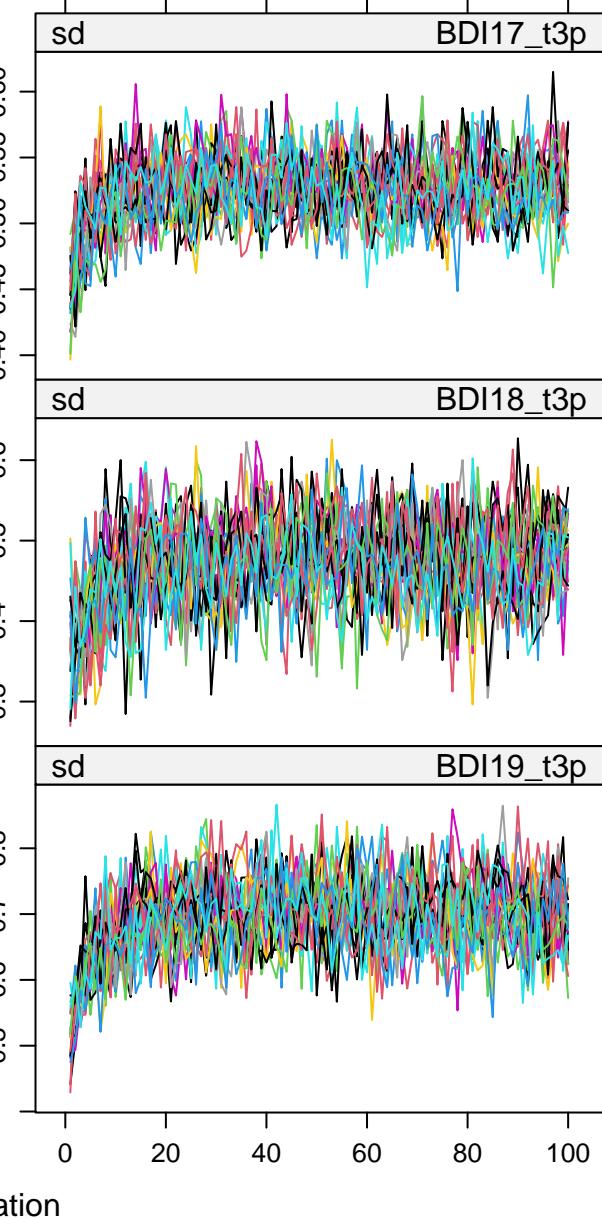
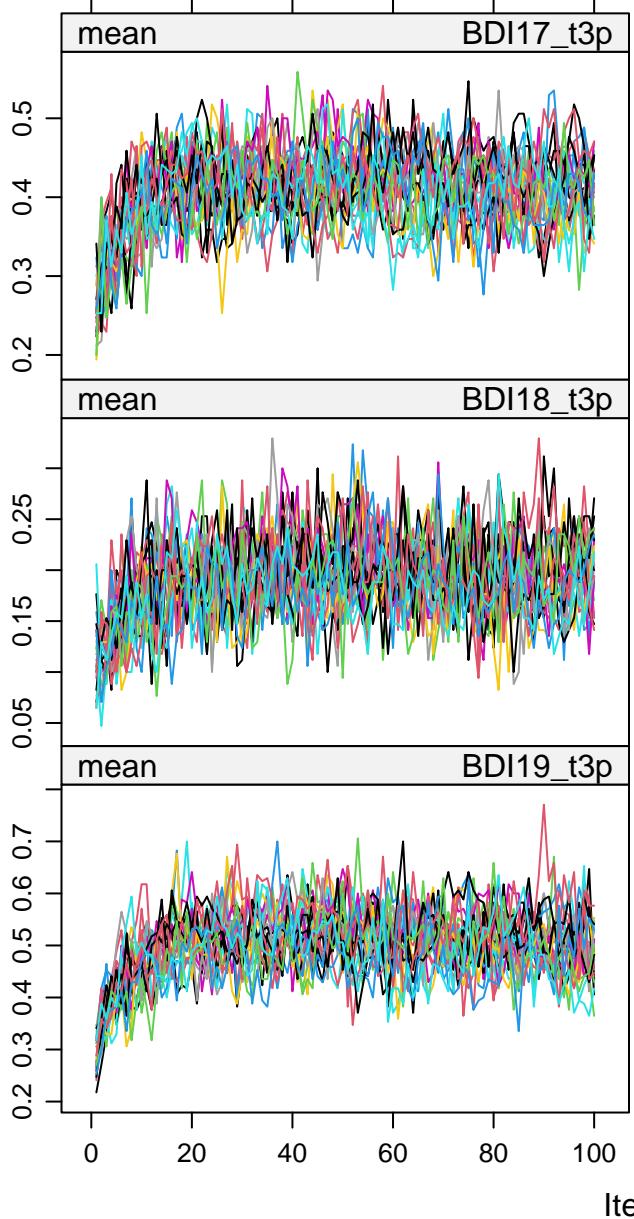
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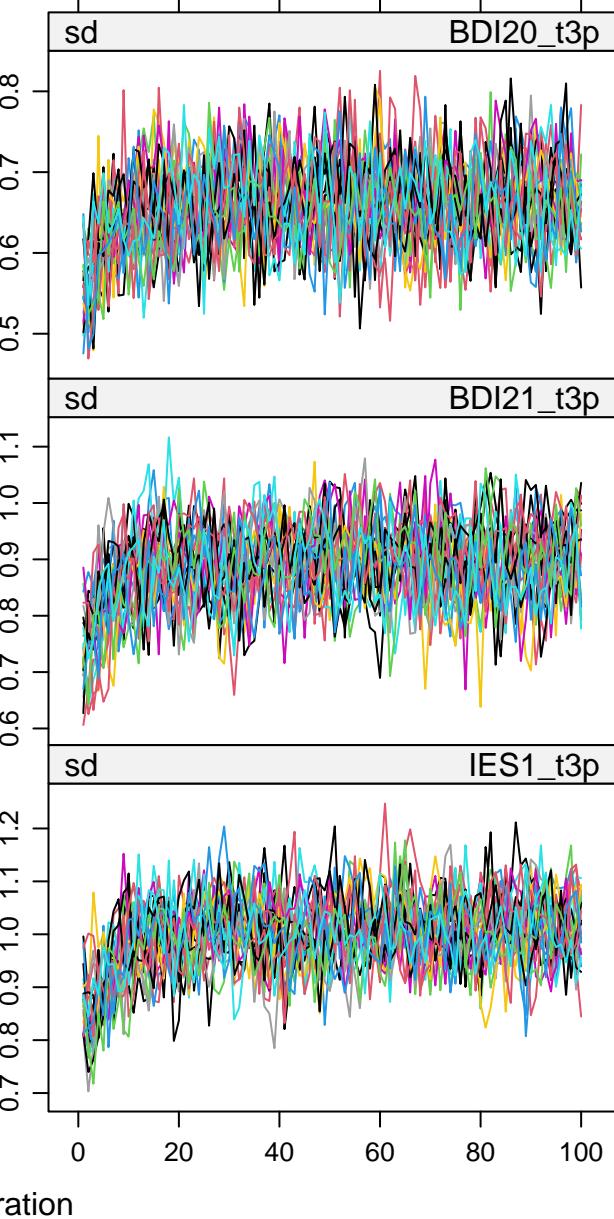
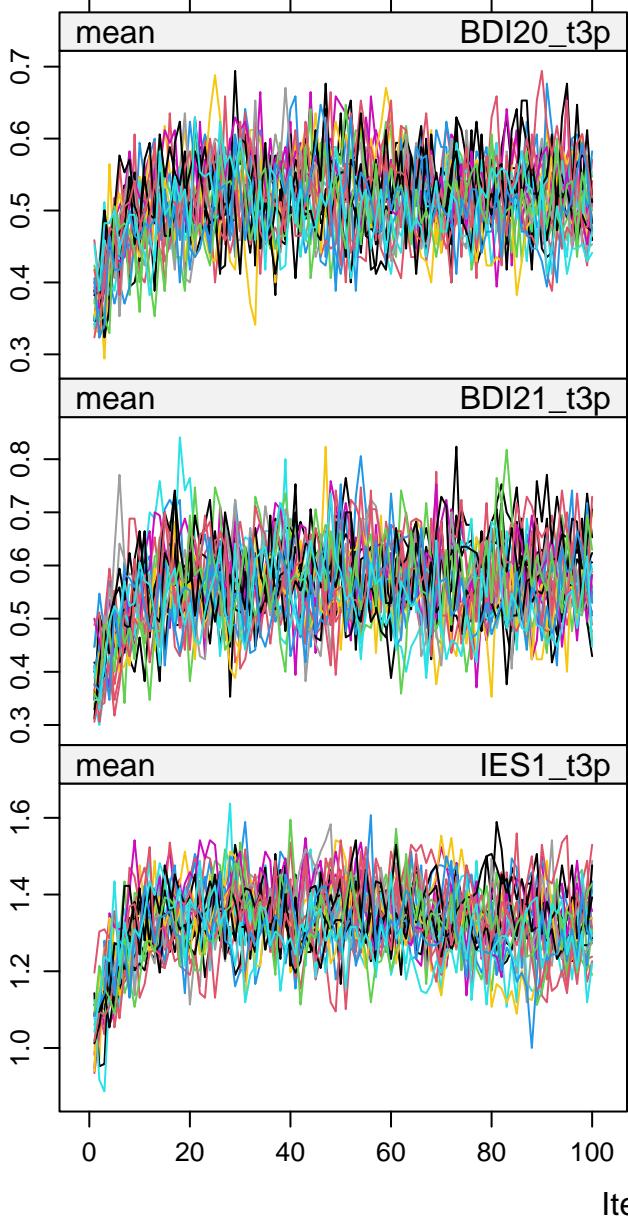


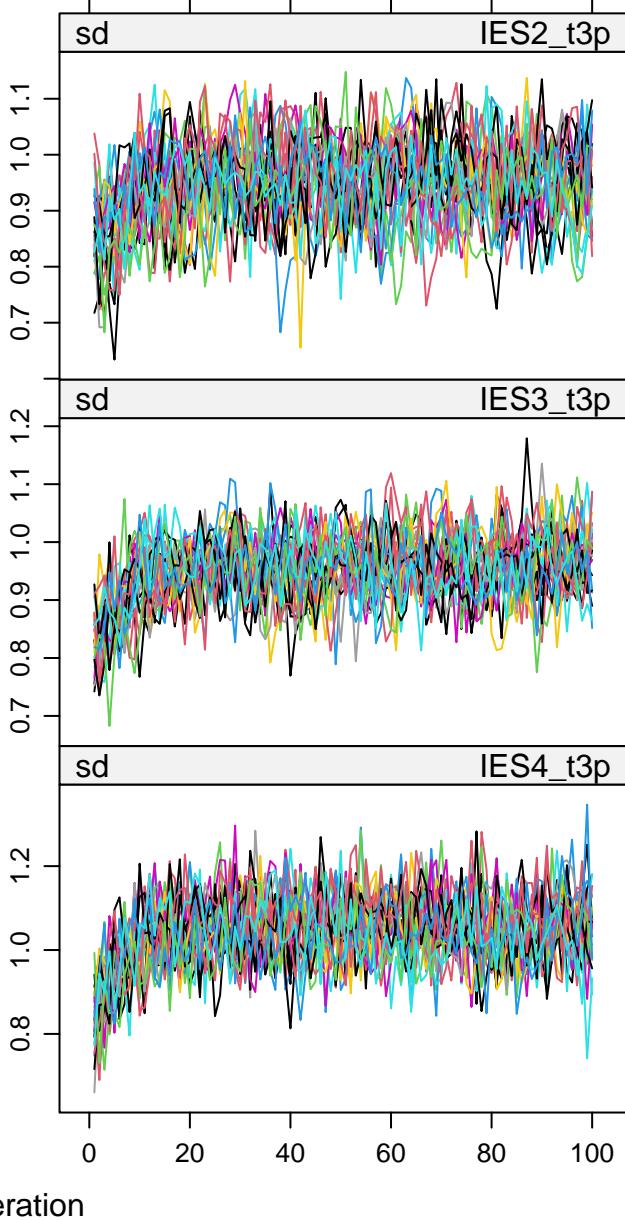
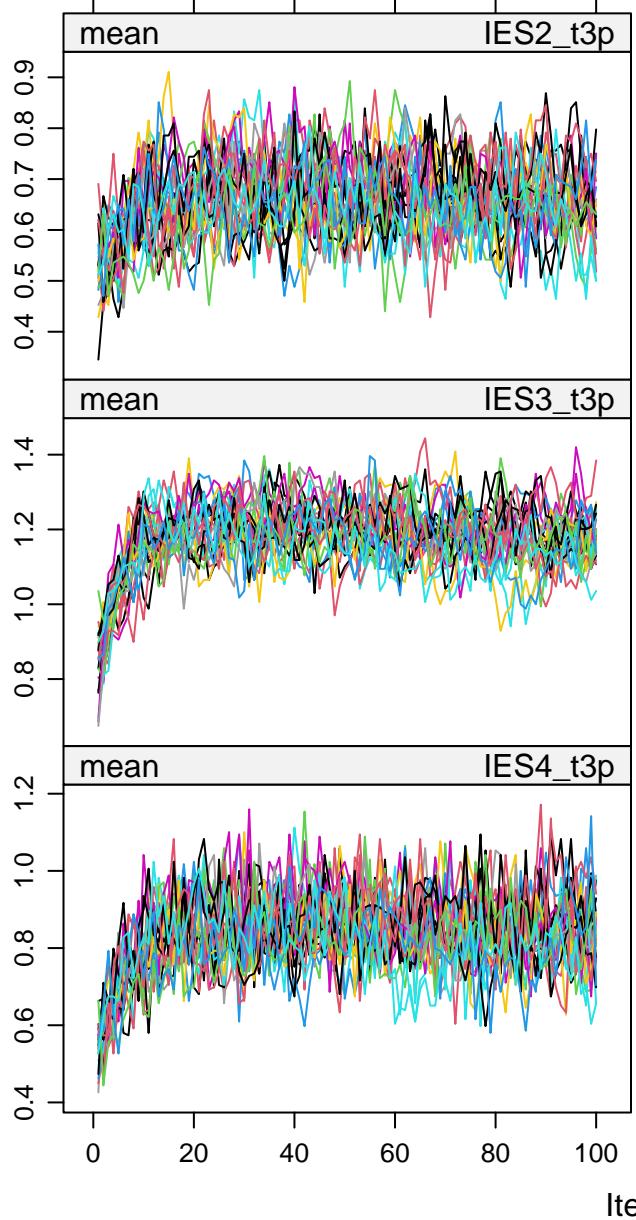
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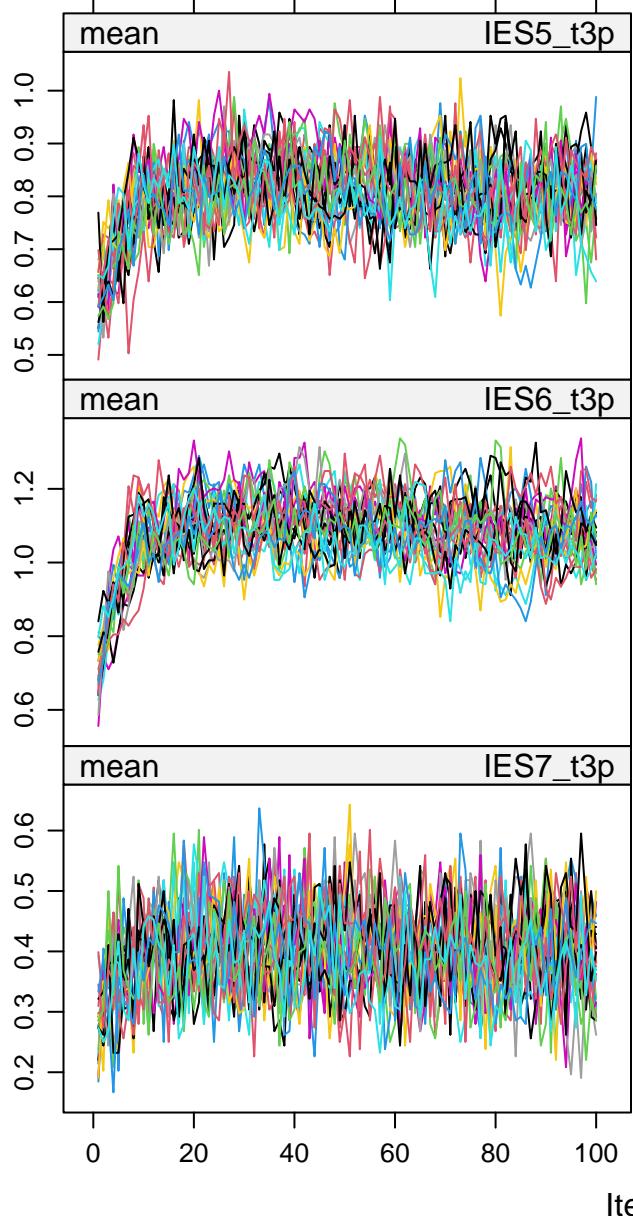


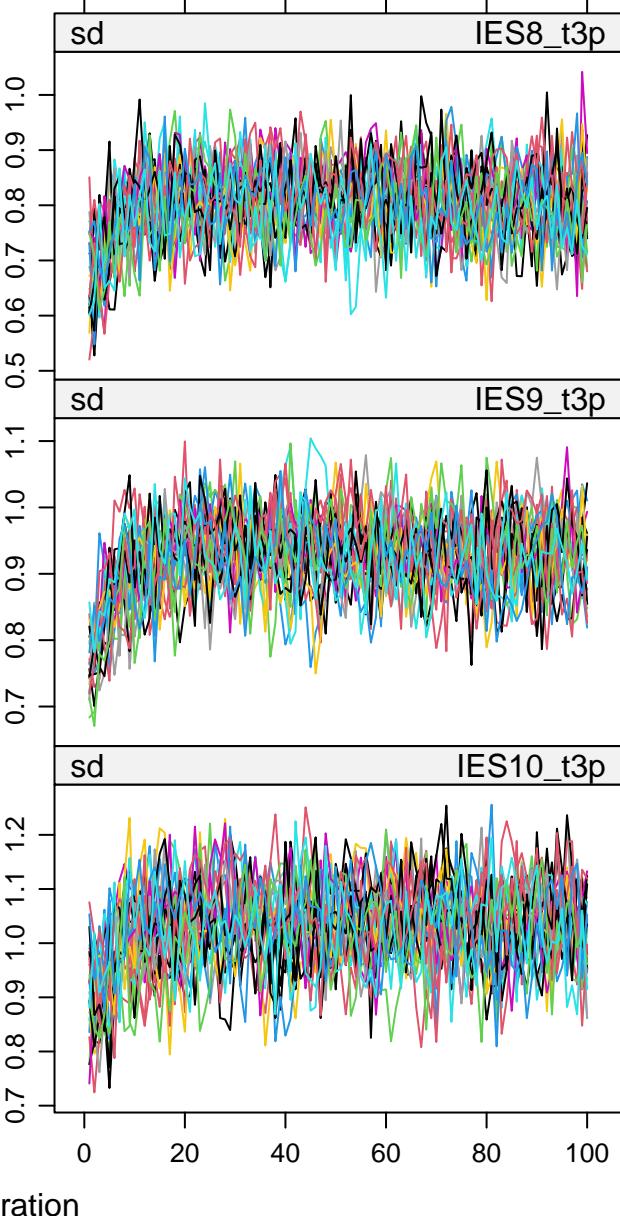
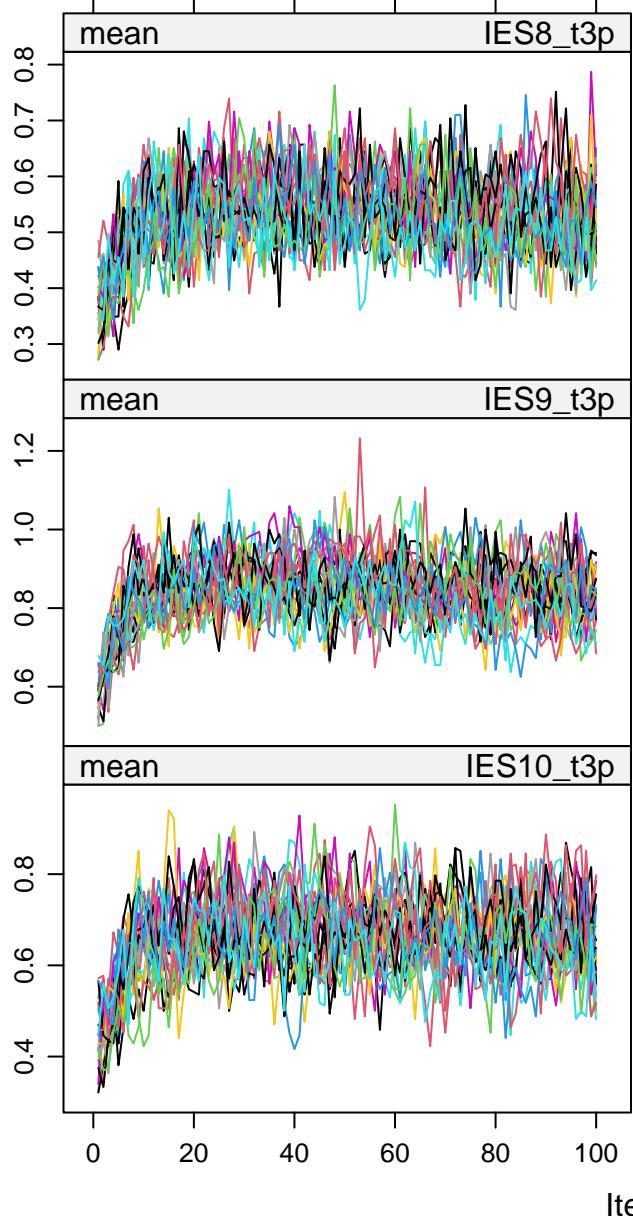
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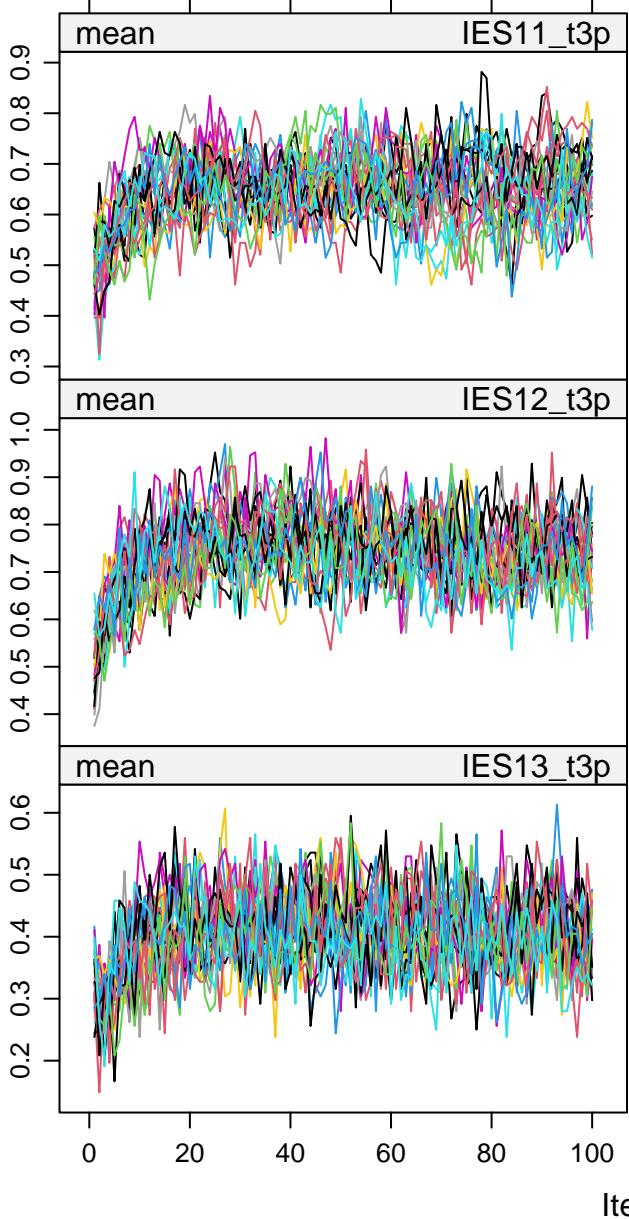


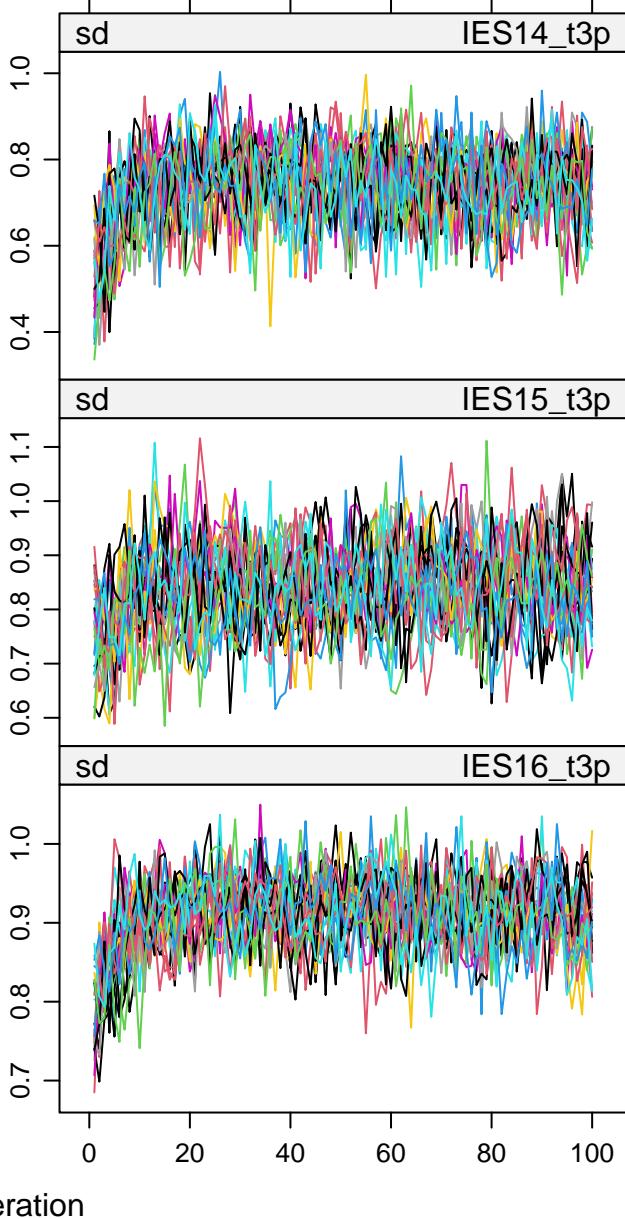
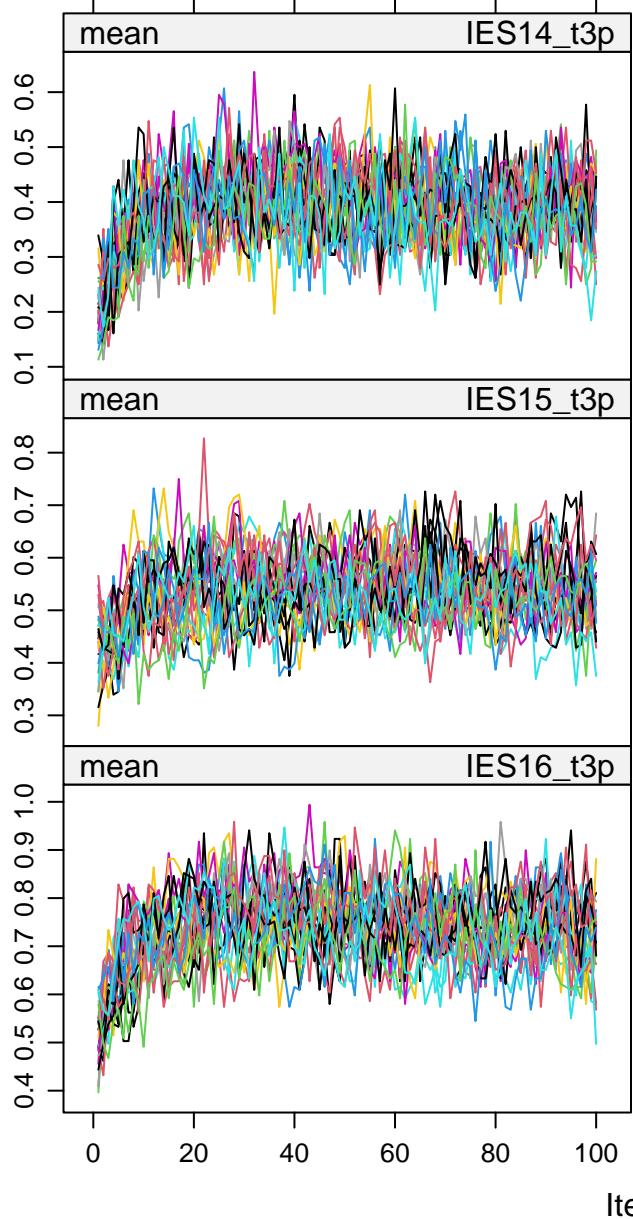




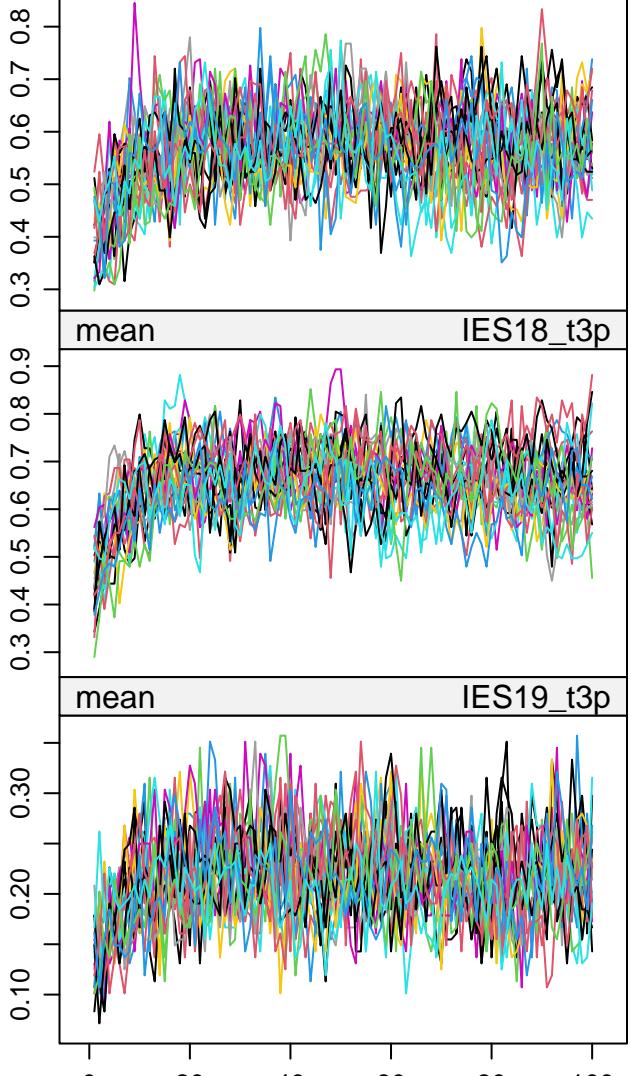


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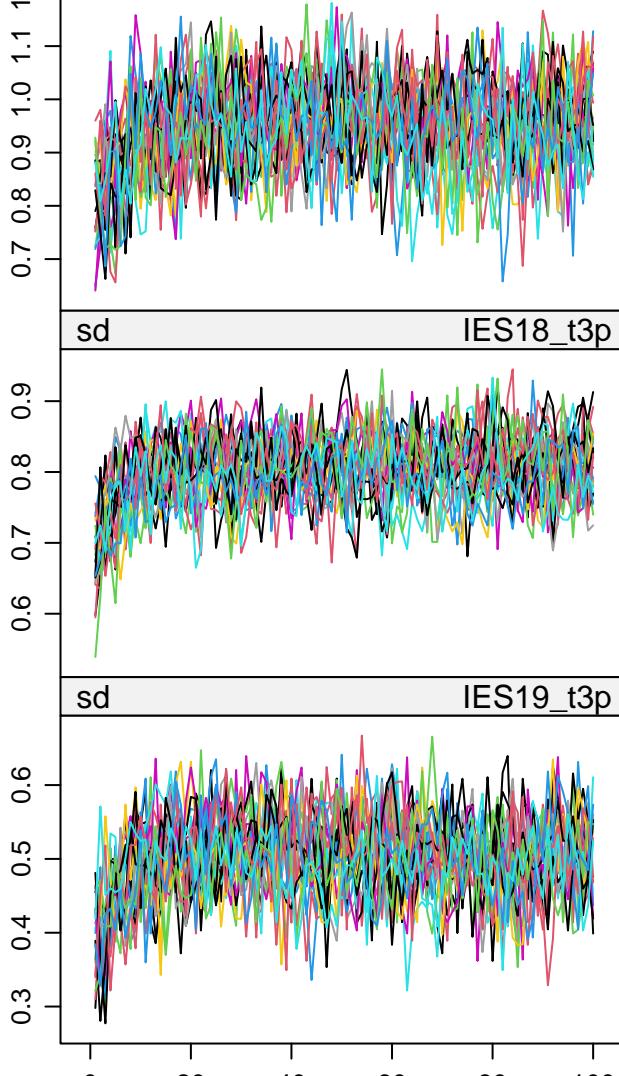




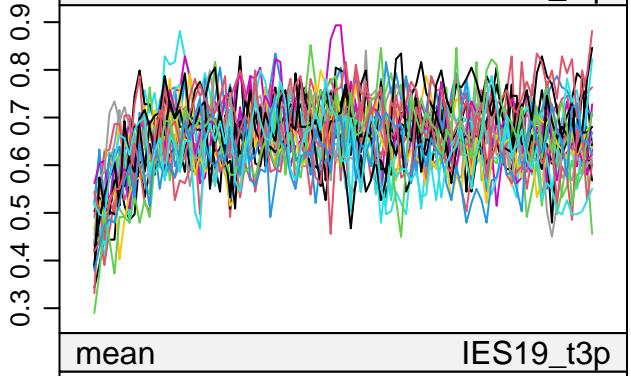
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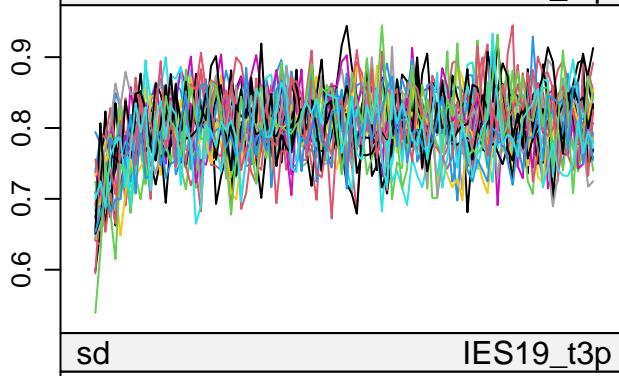
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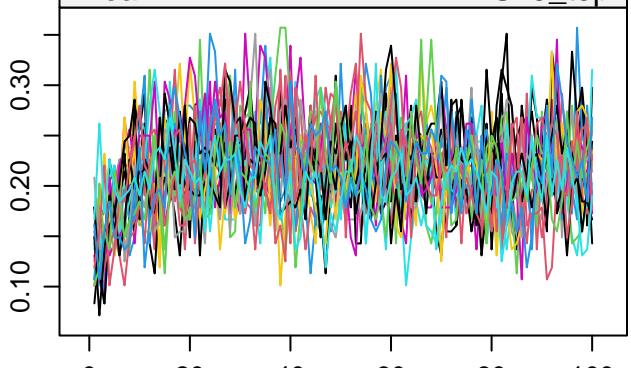
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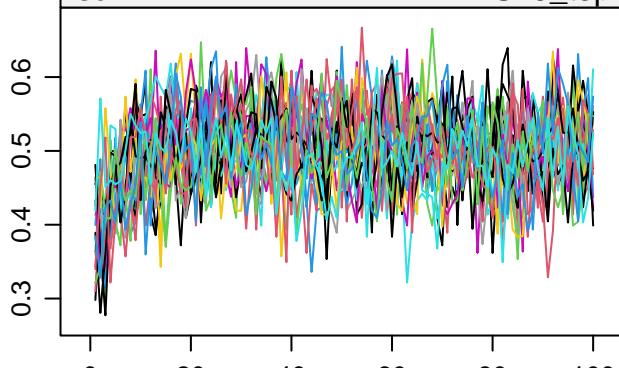
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mean IES19_t3p



sd IES19_t3p



Iteration

