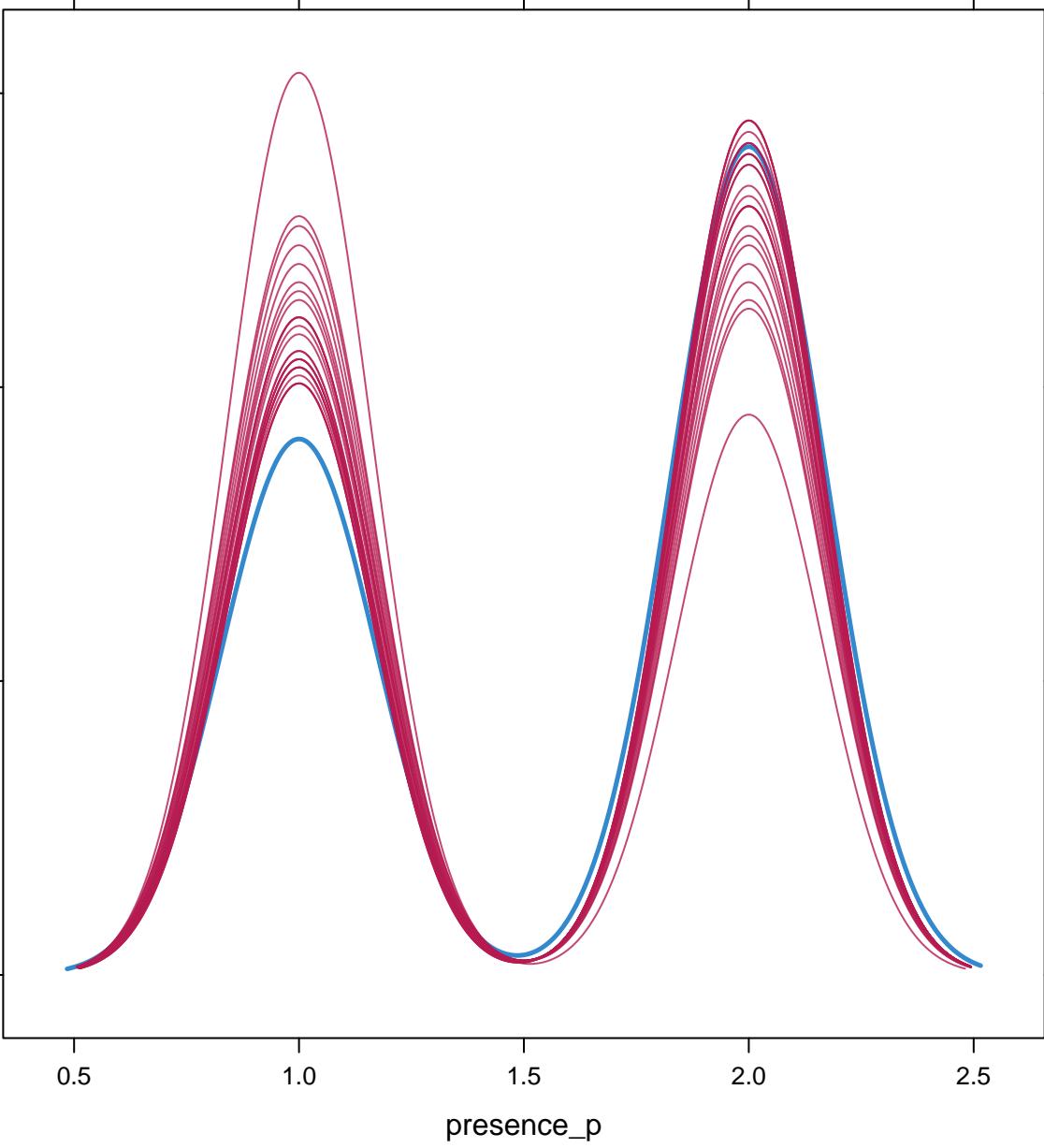


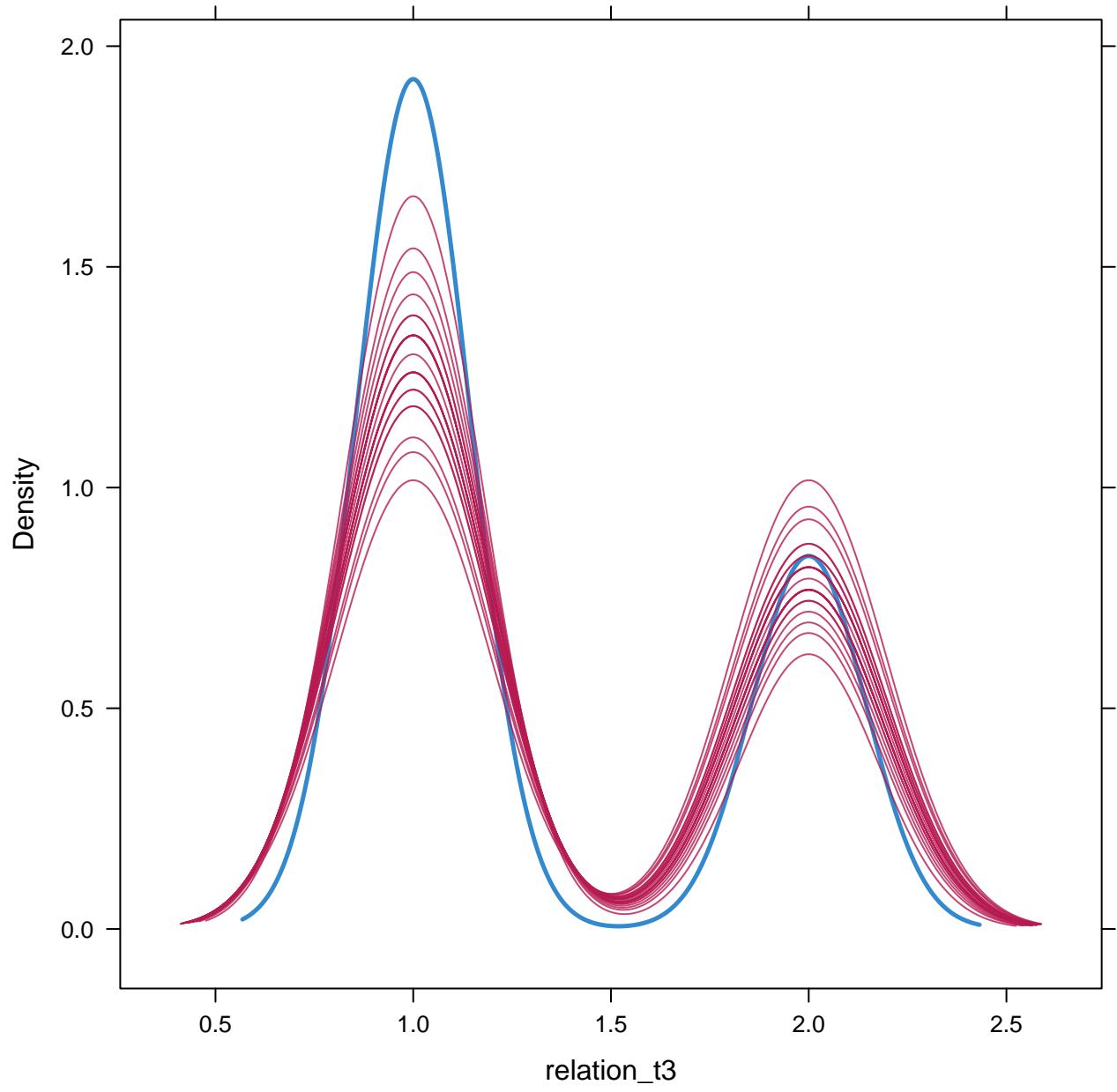
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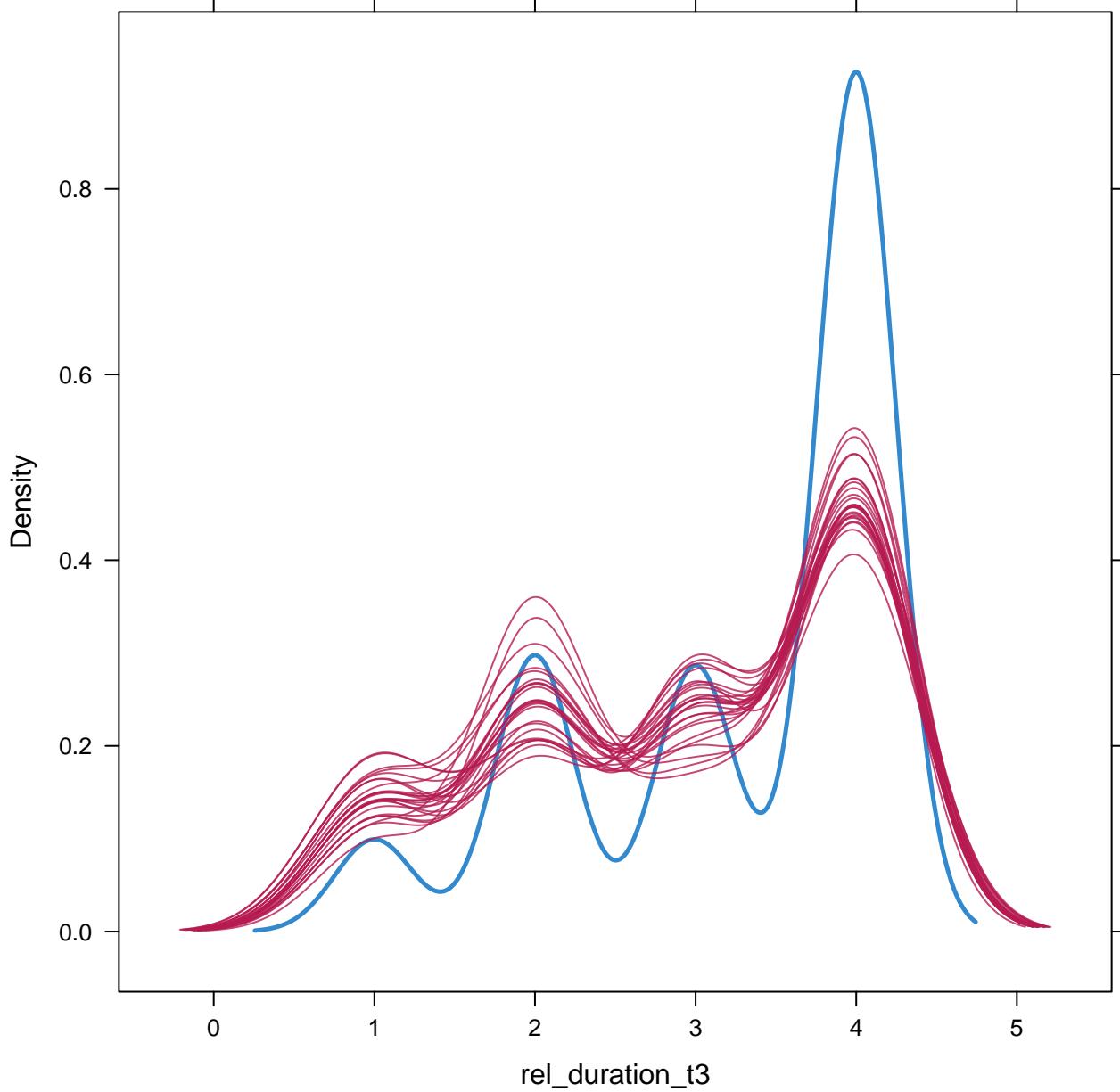
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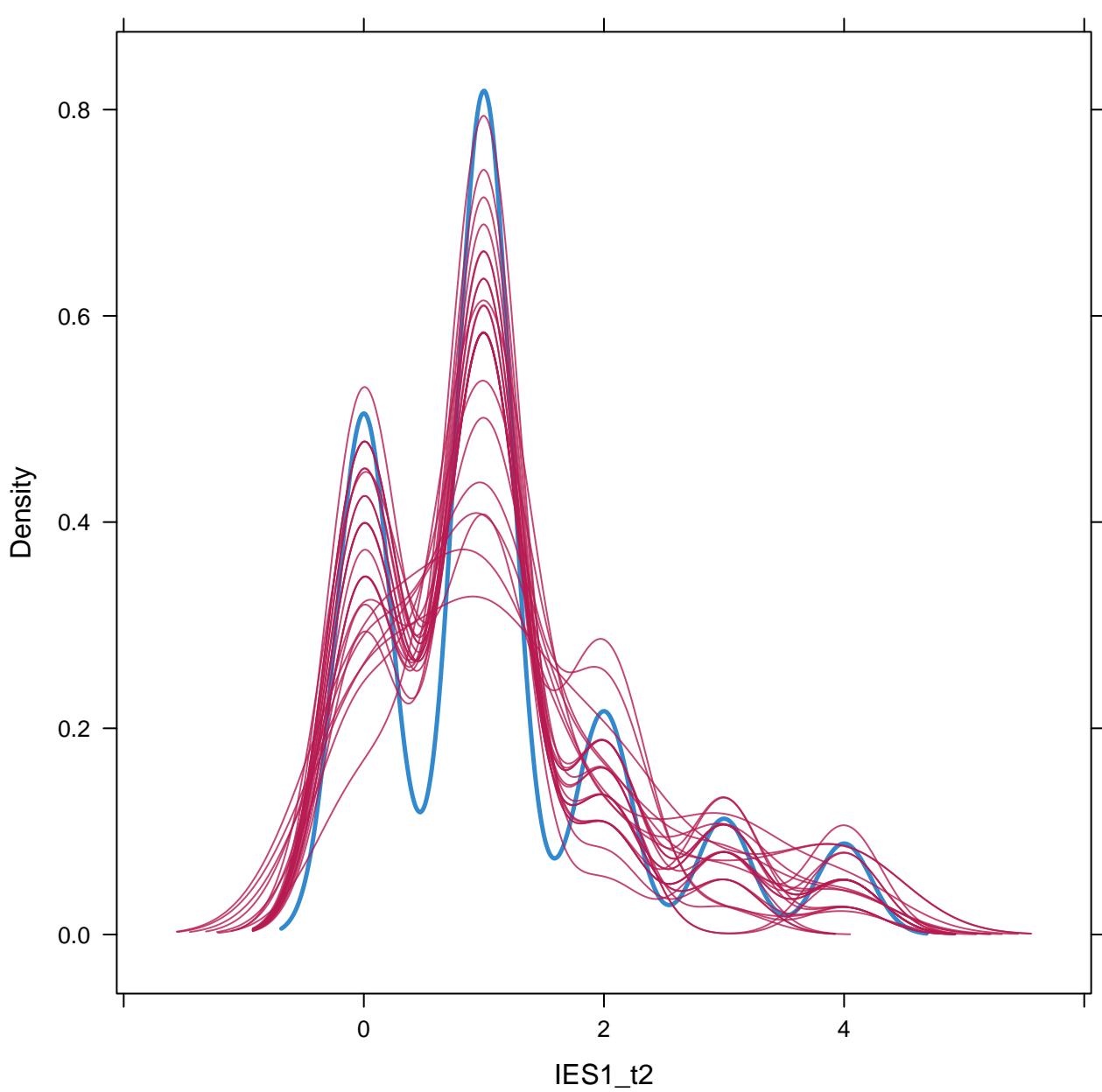
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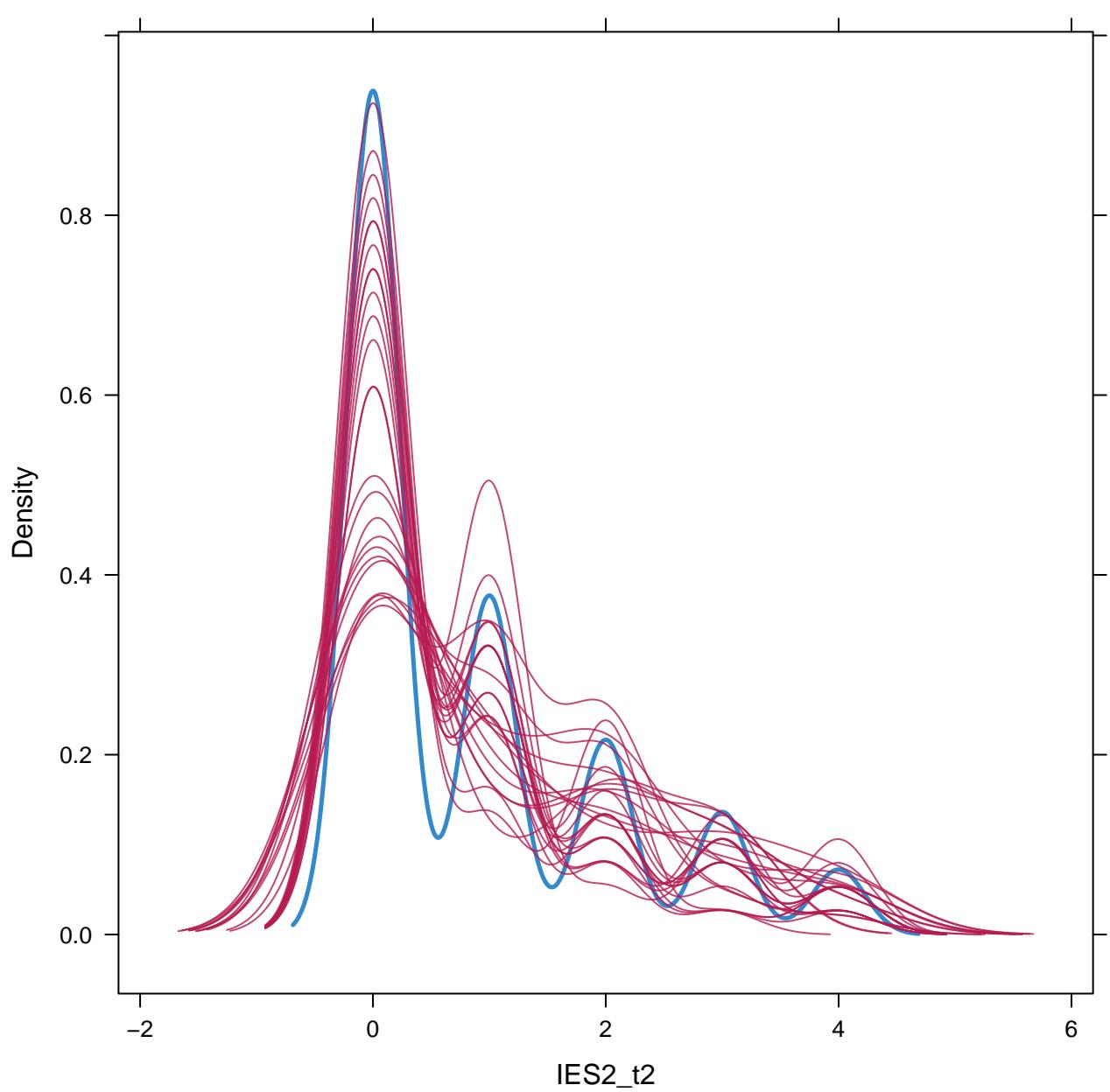
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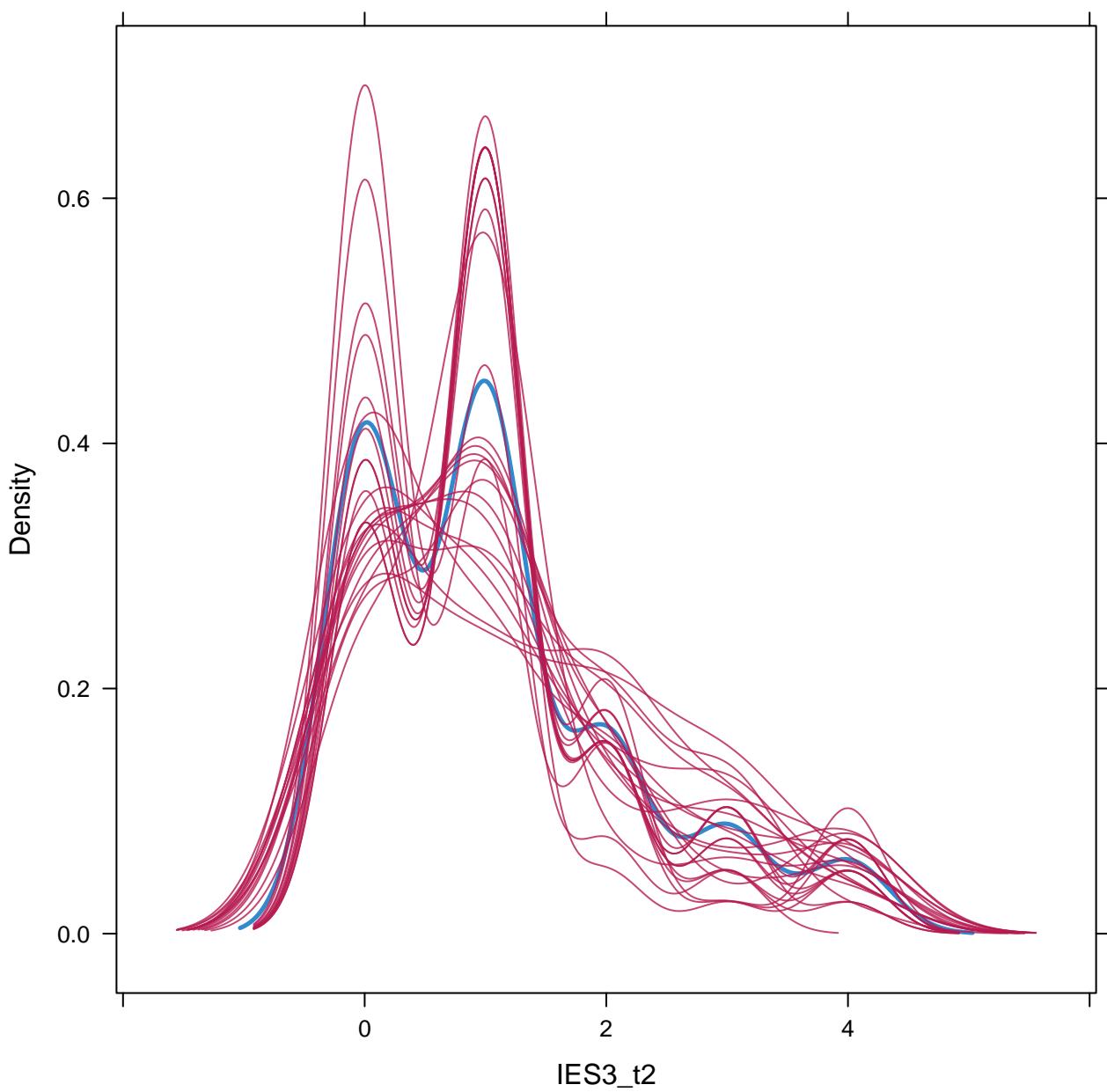


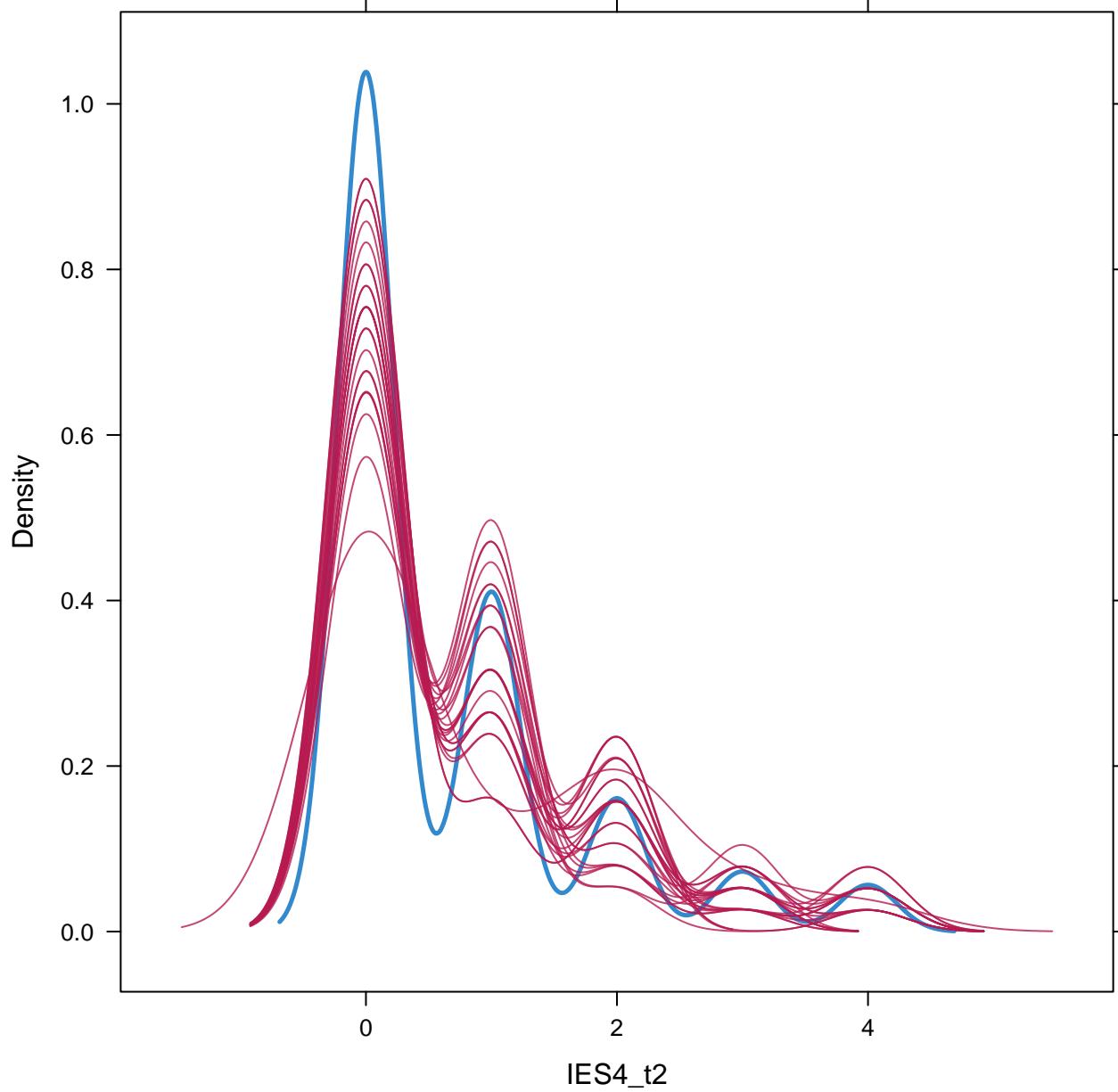












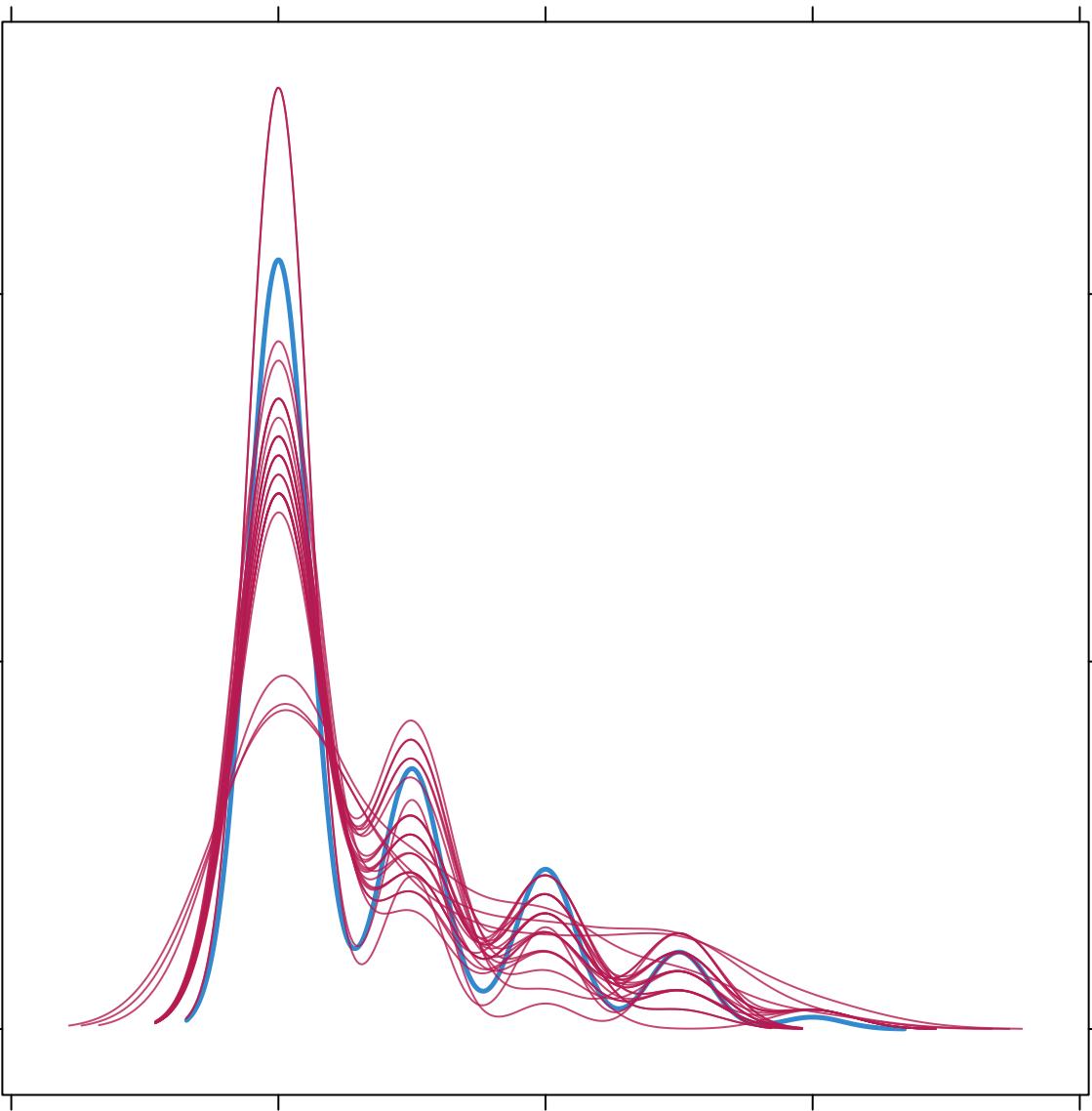
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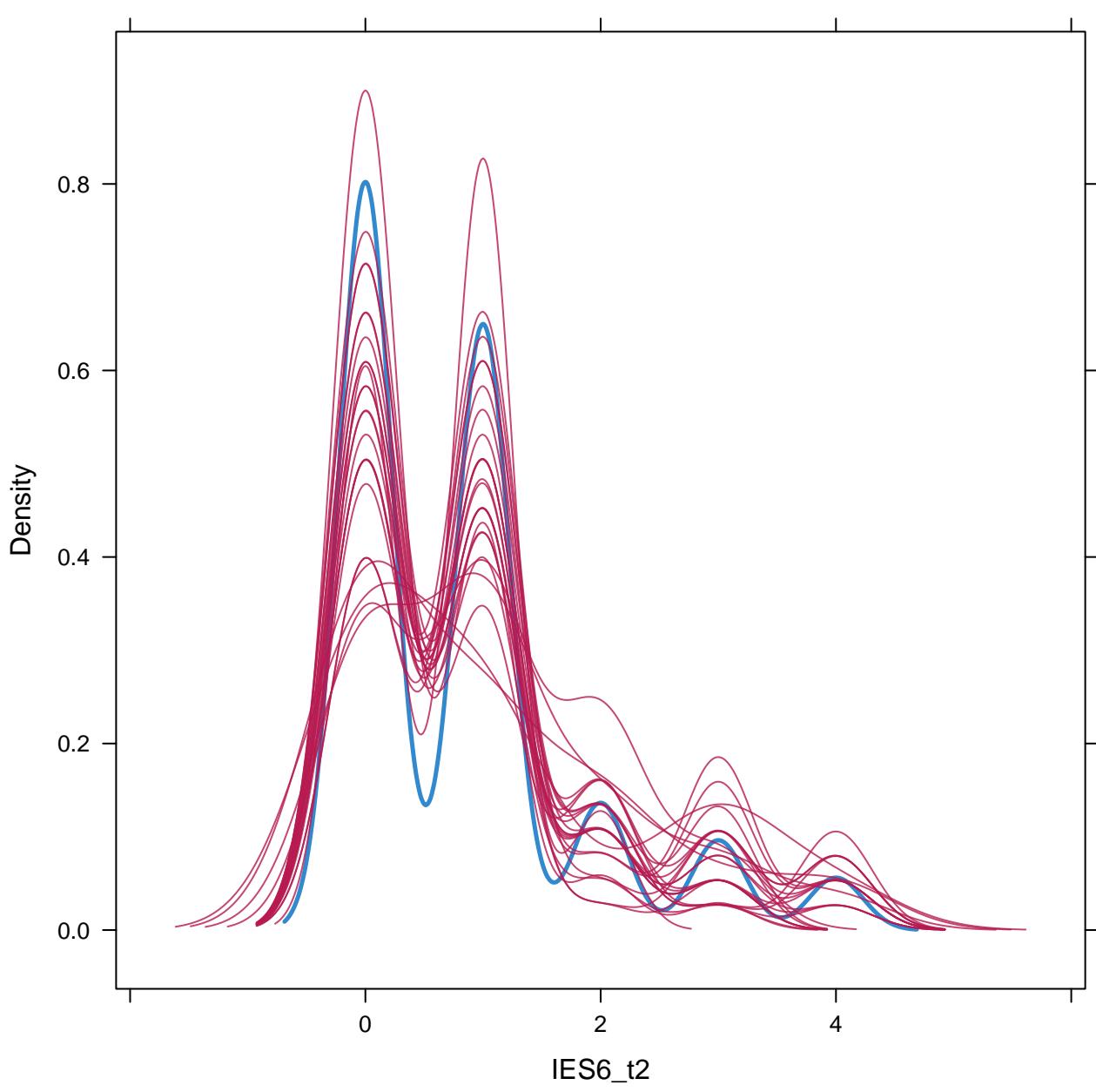
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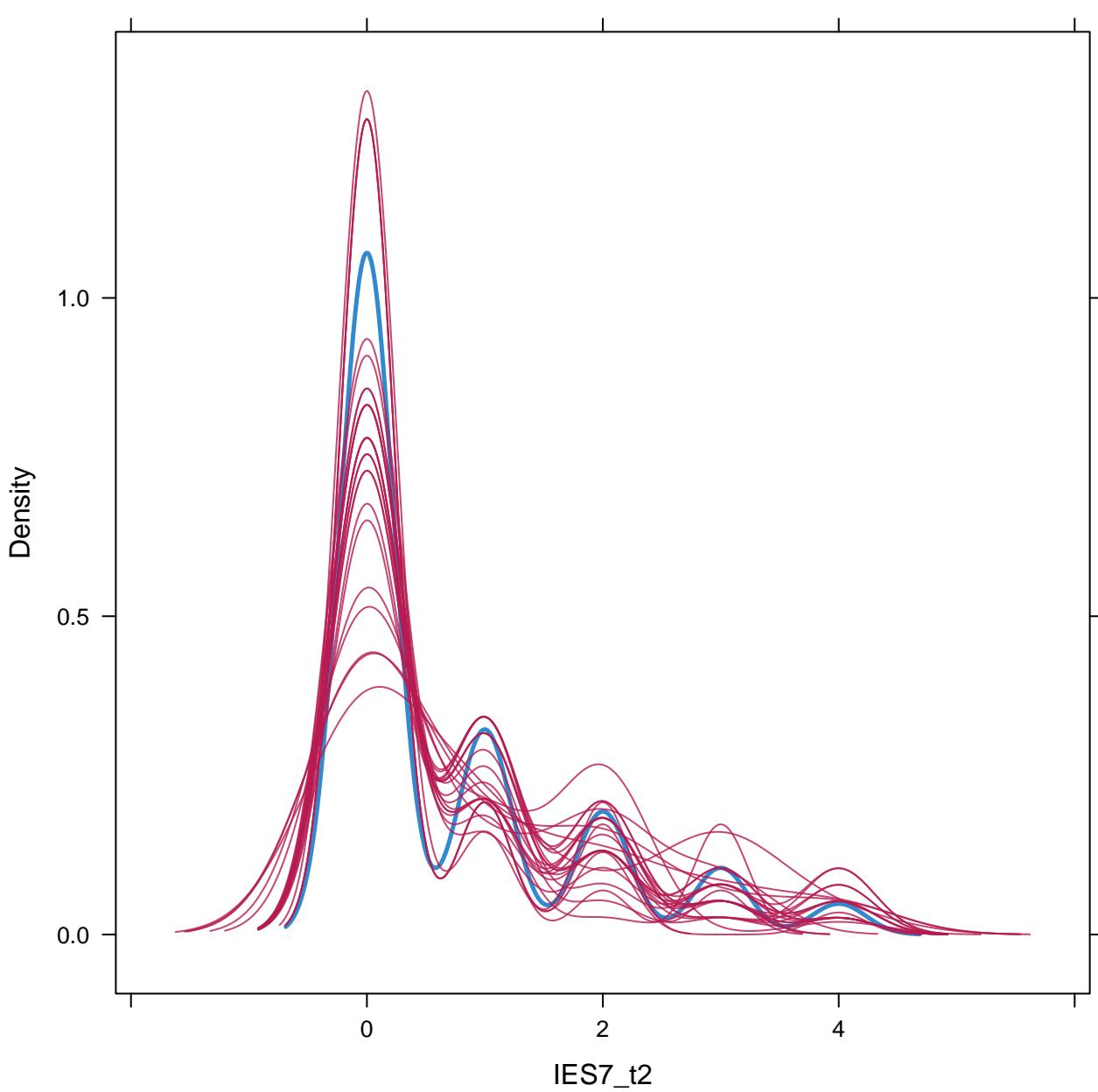
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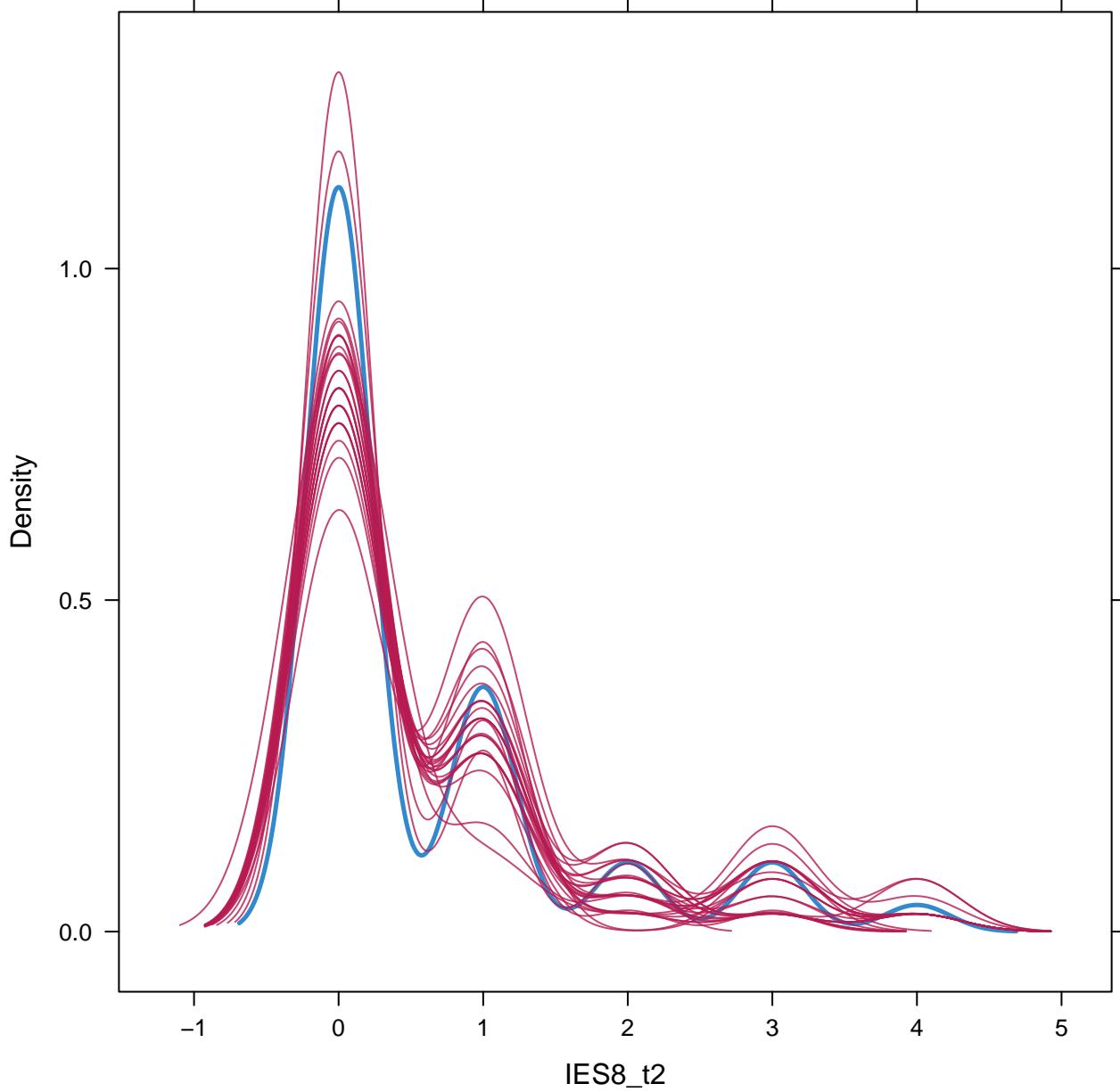
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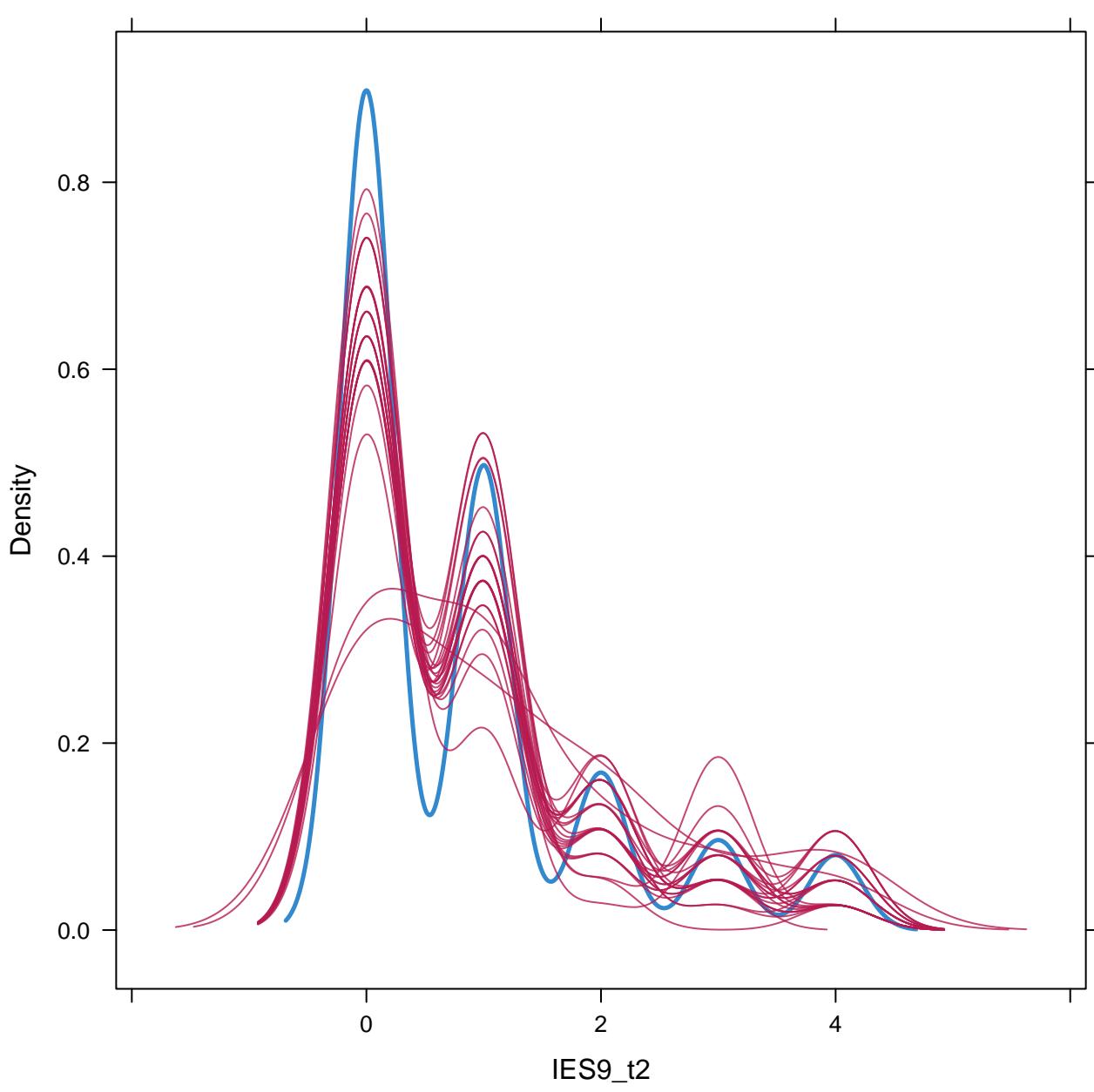
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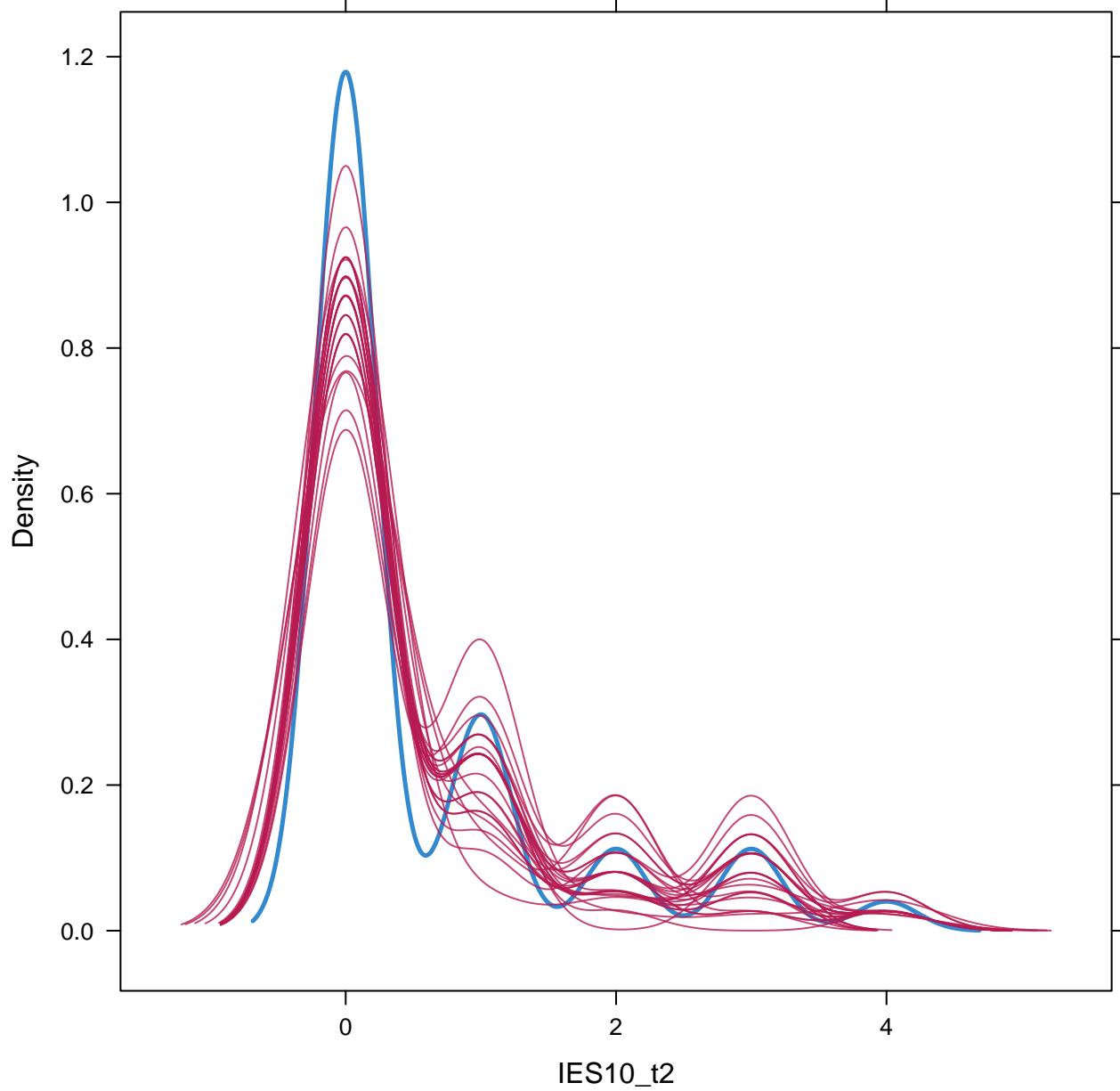


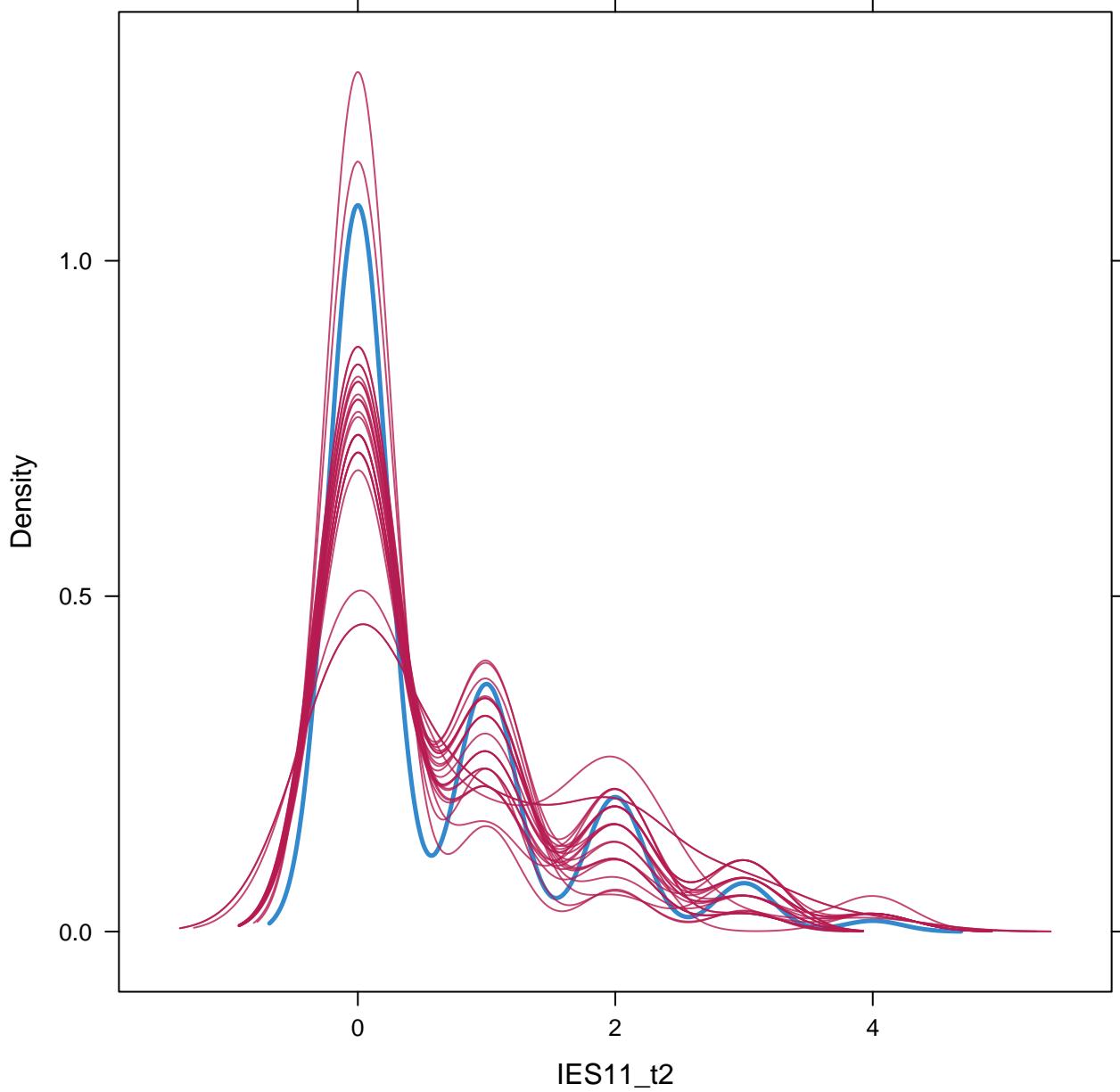


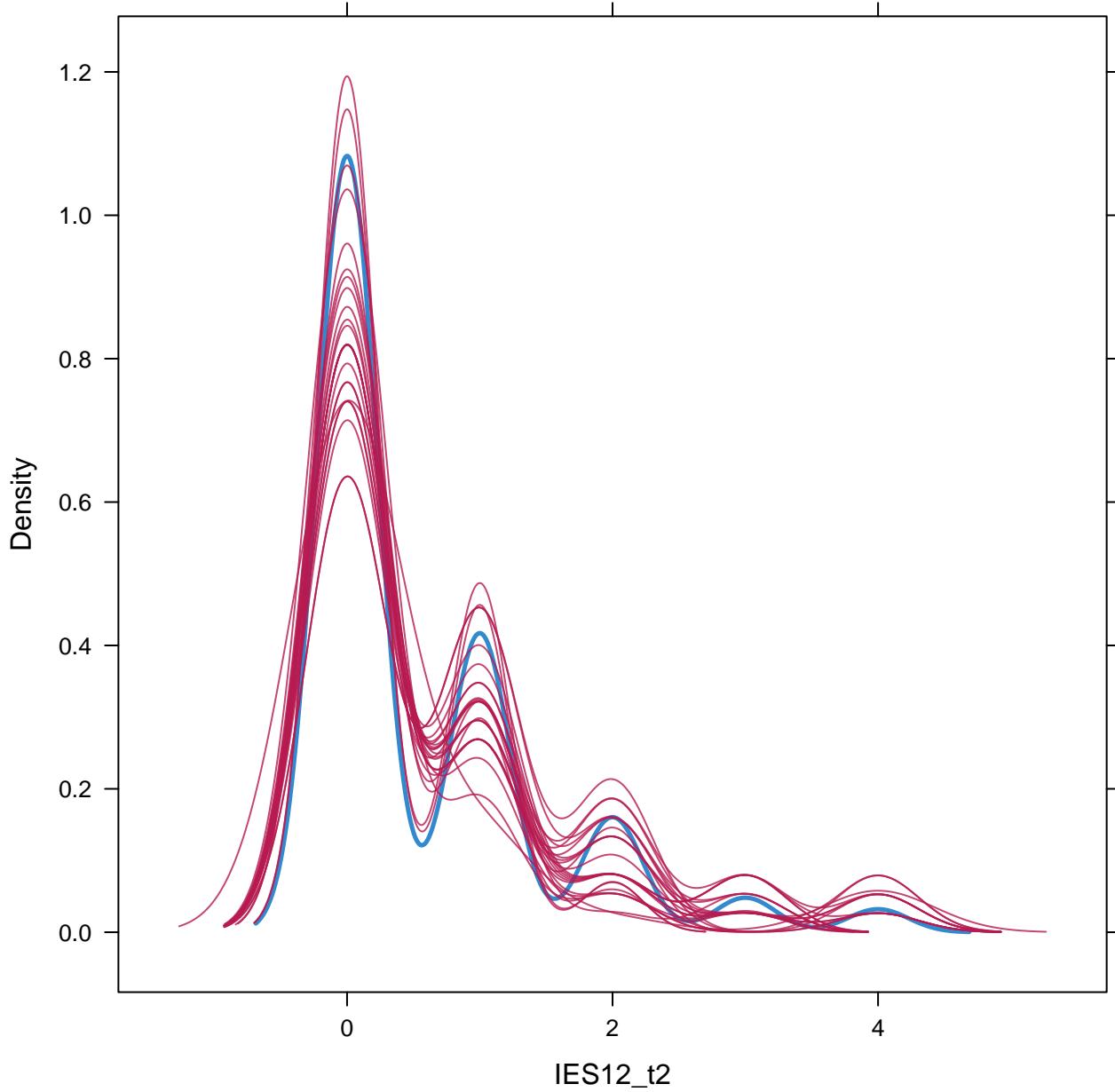


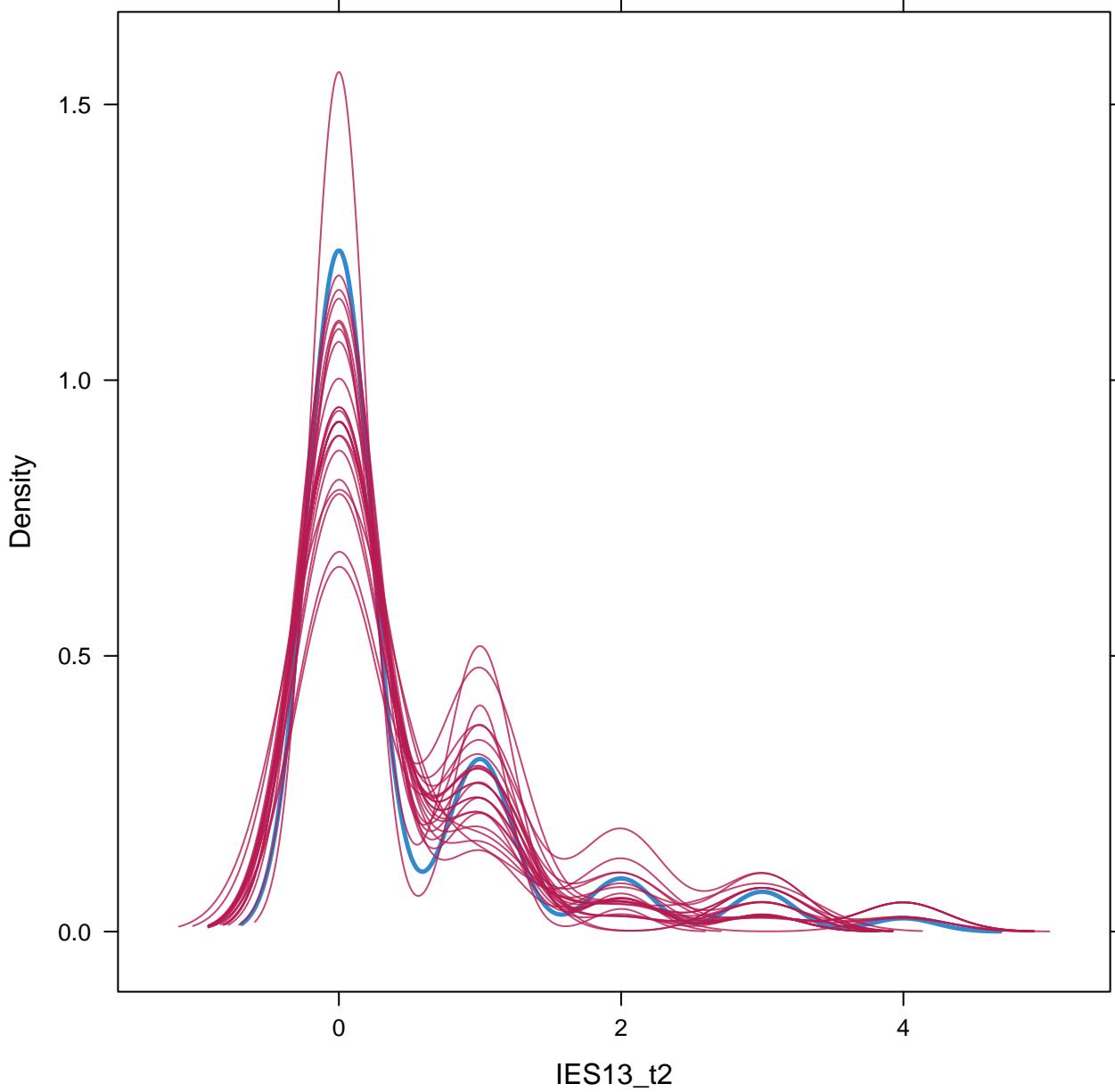


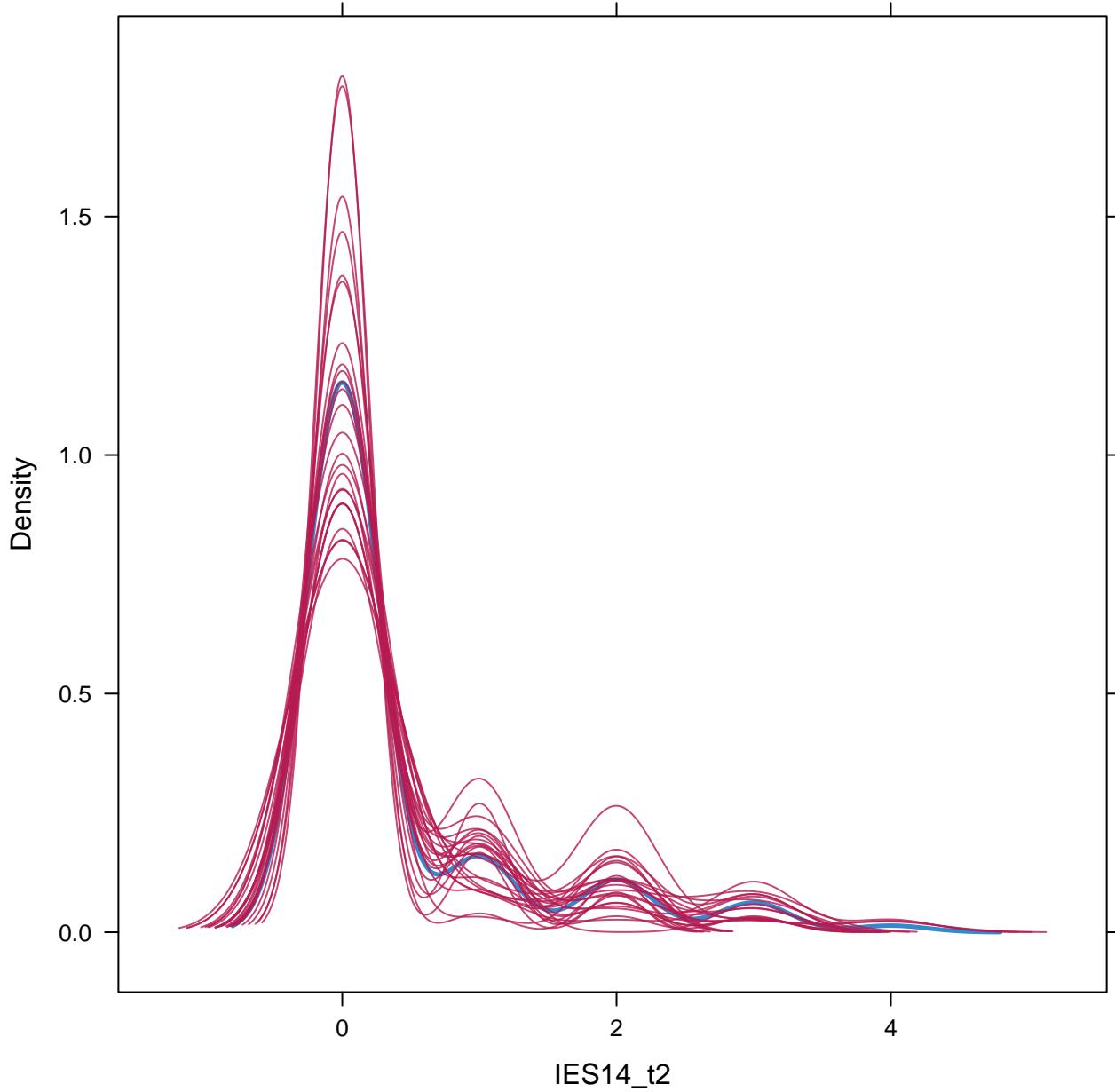


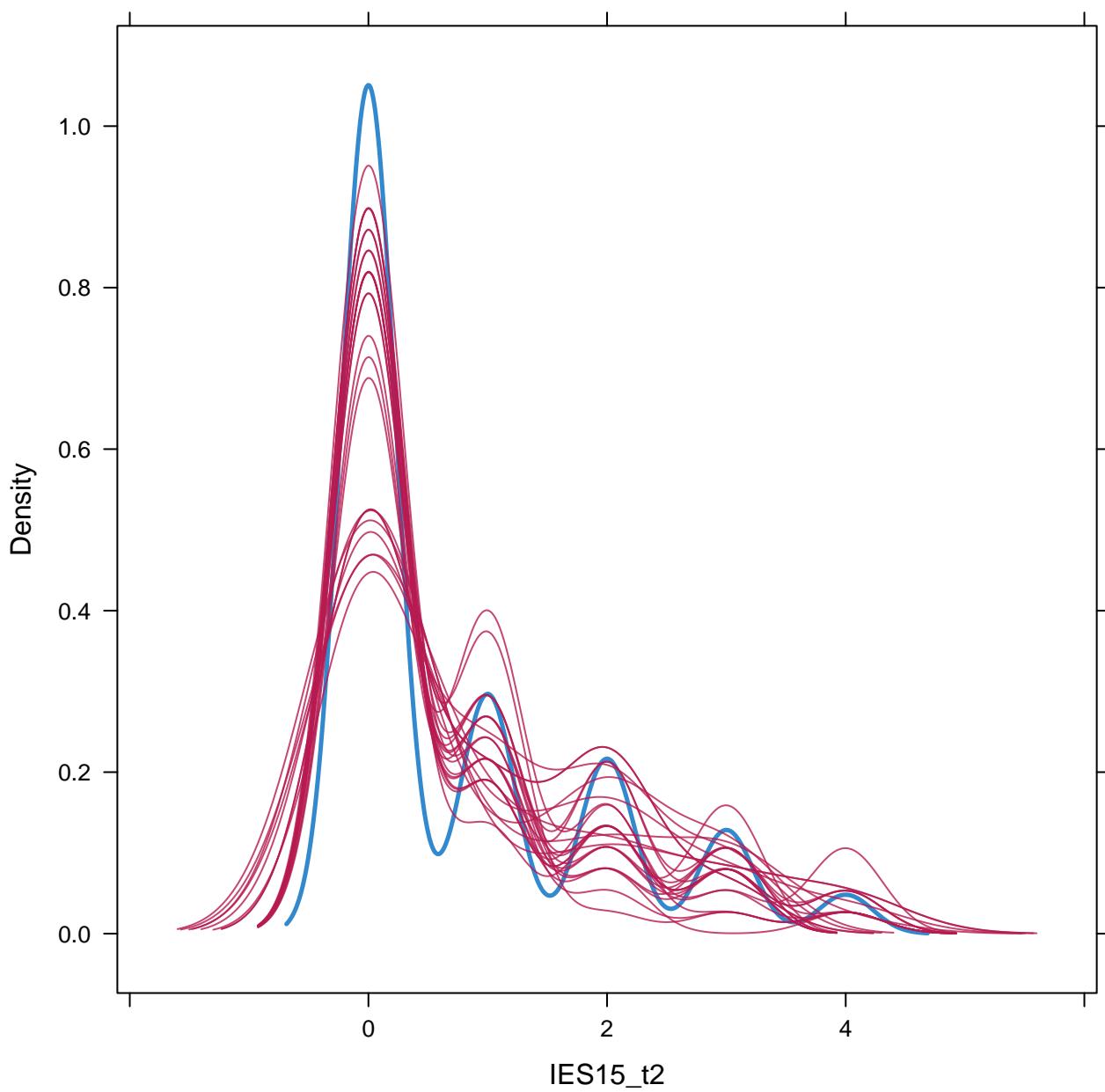


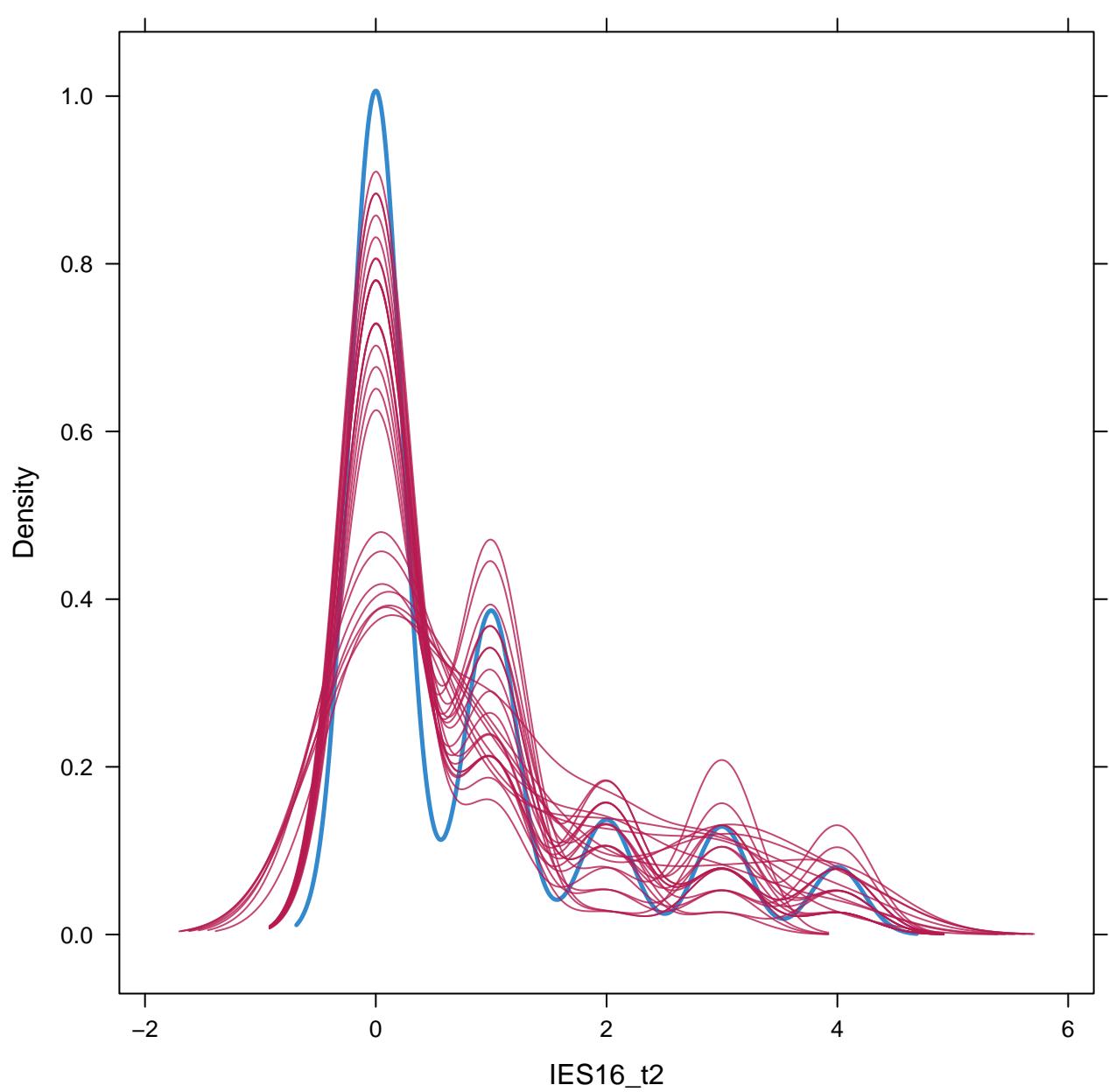


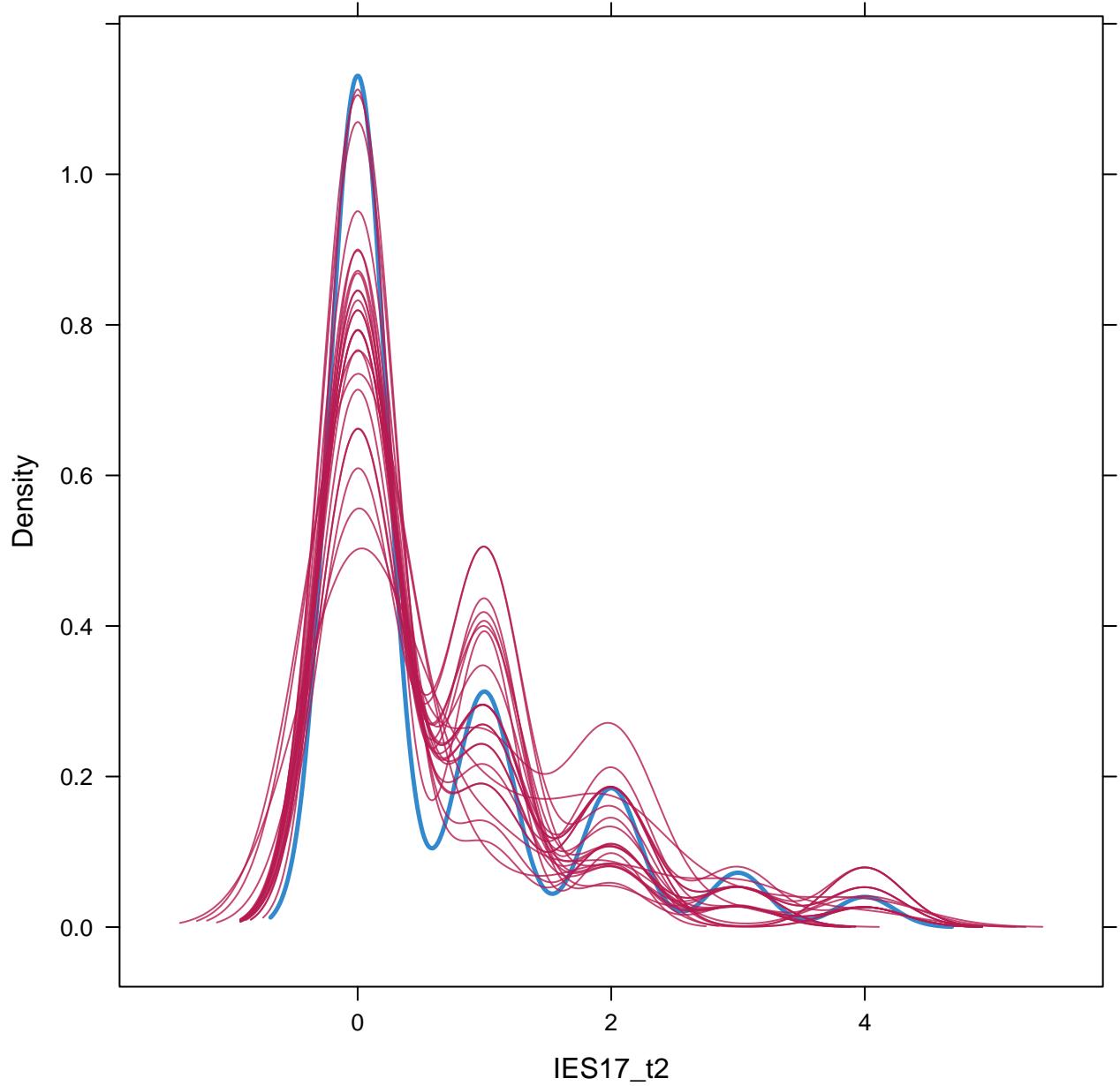


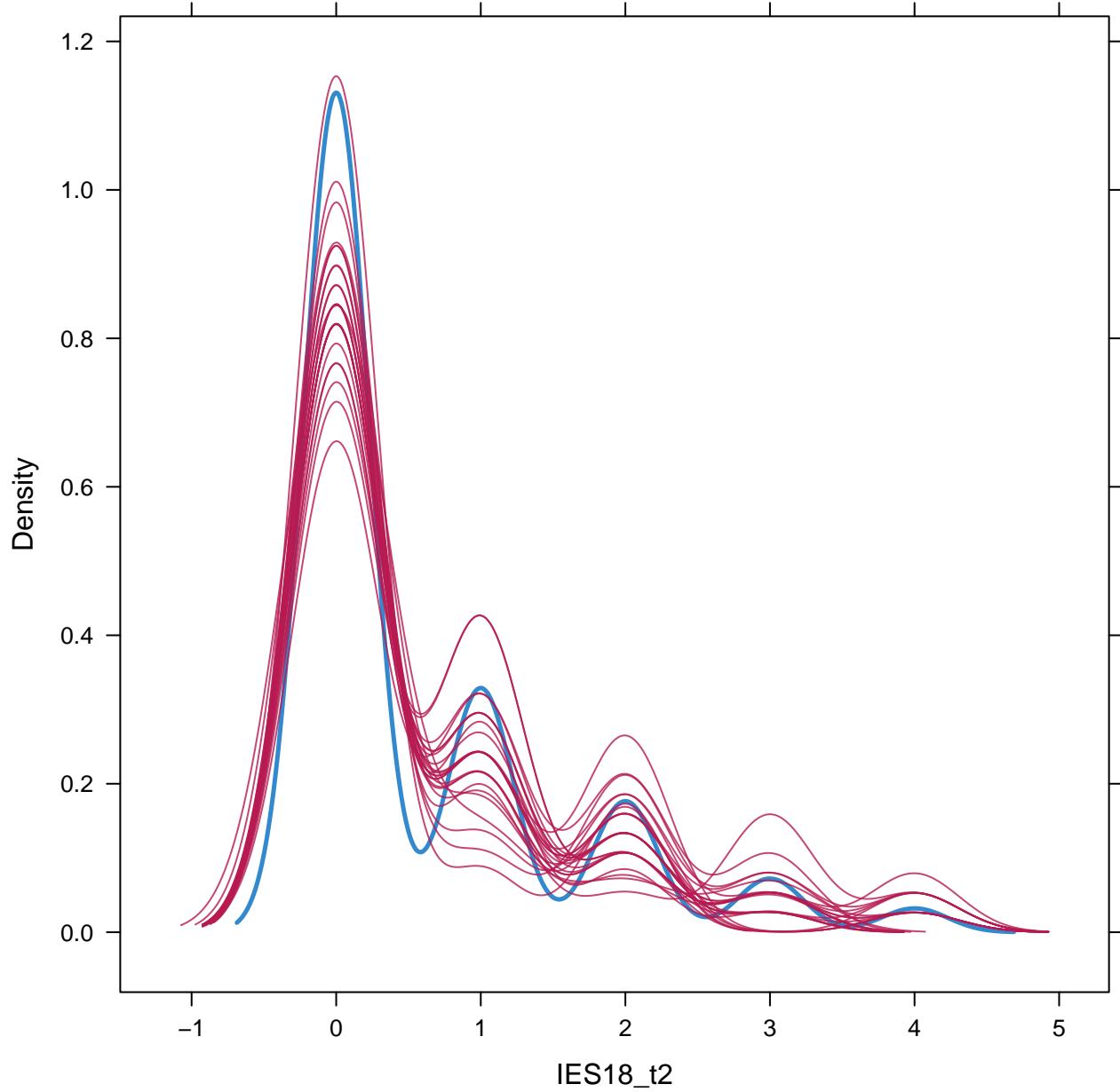


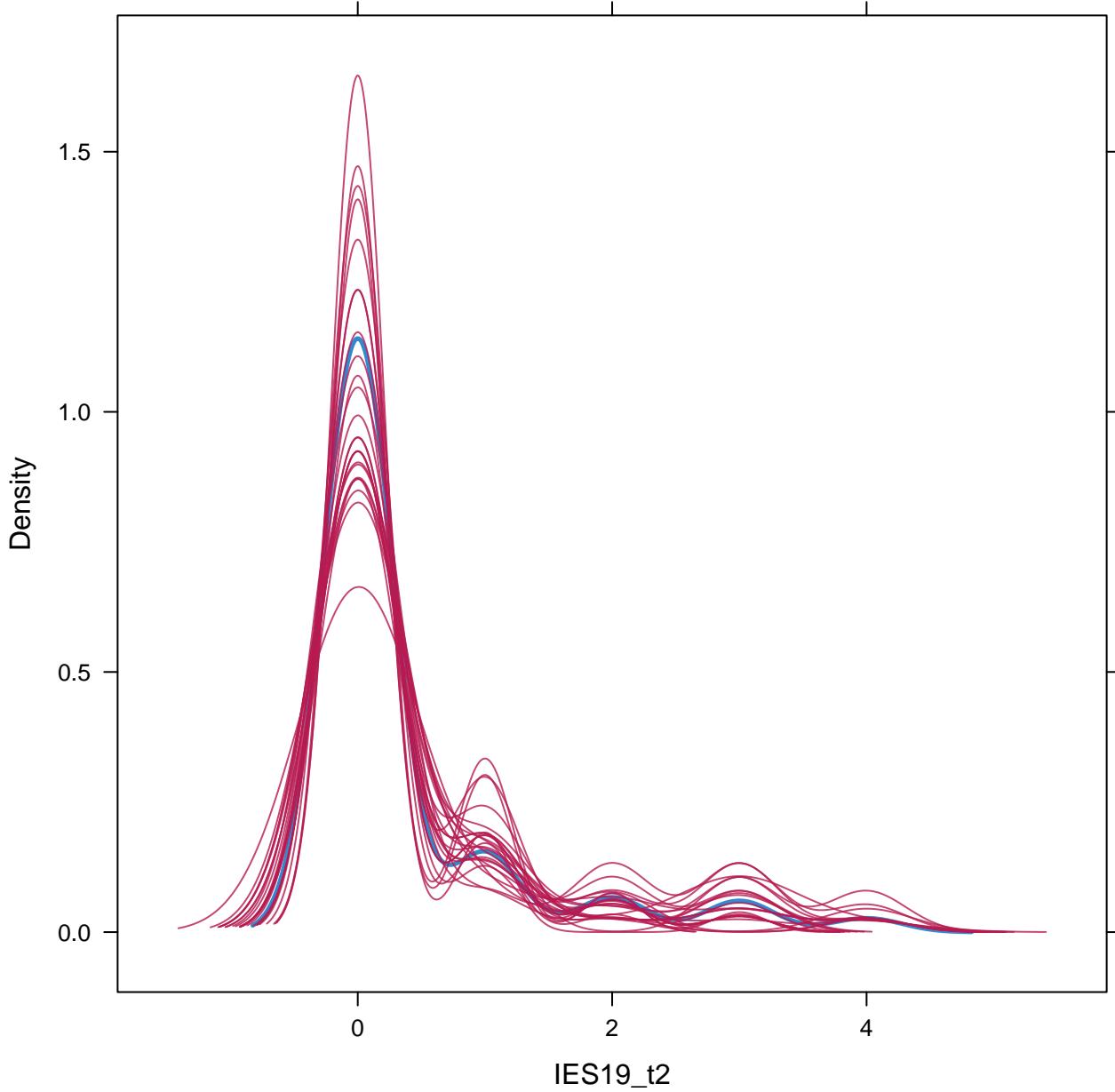












Density

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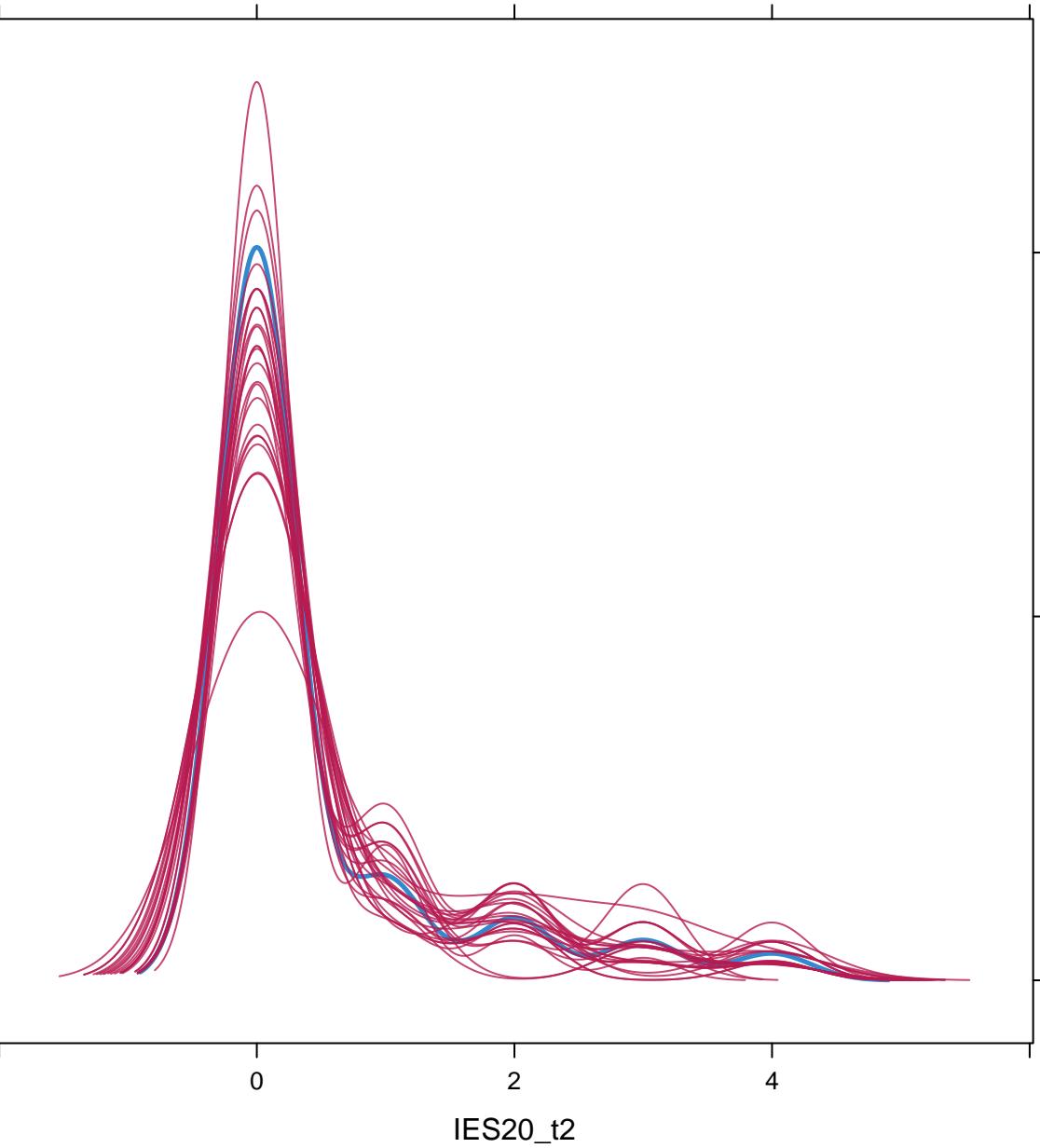
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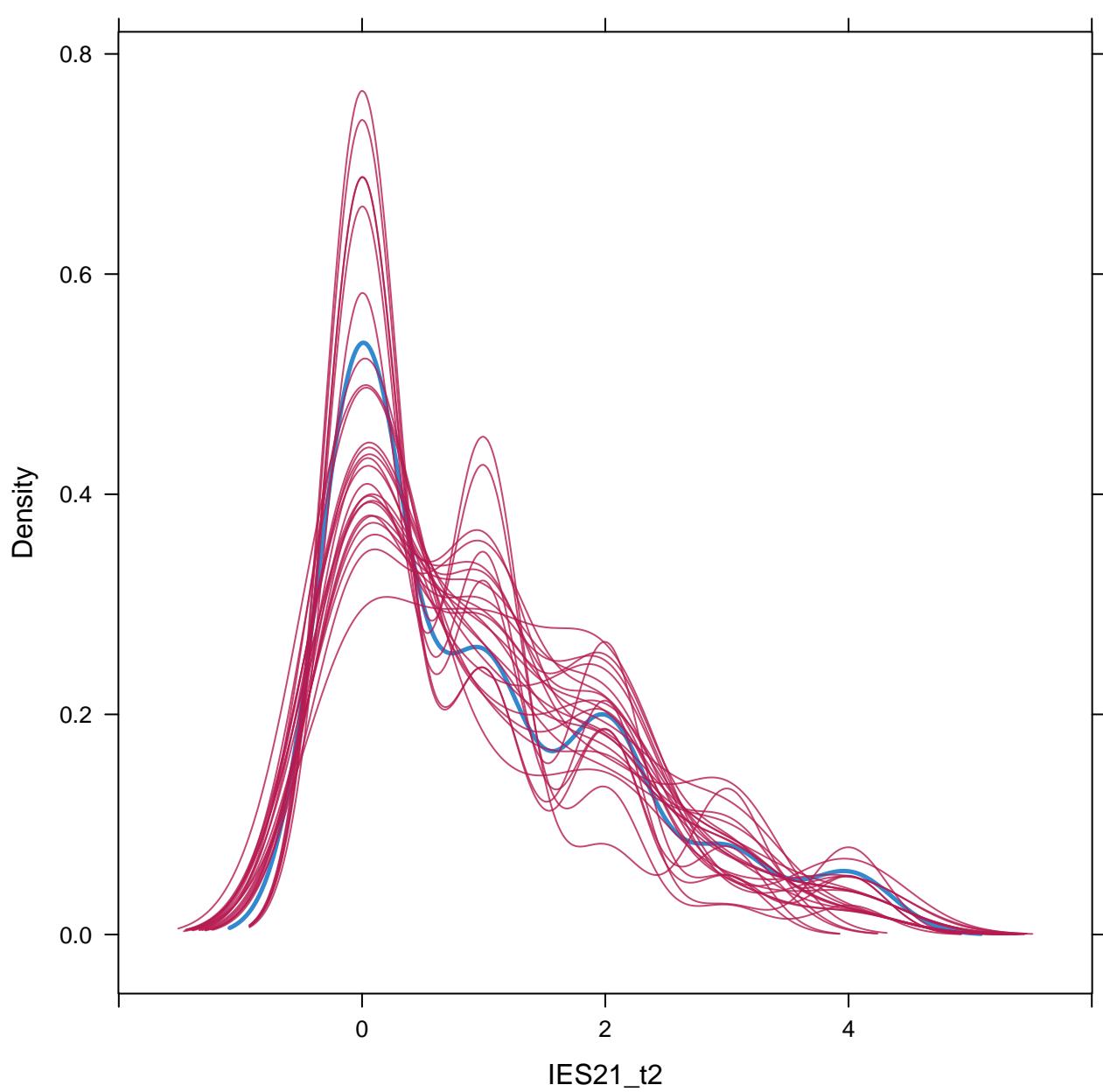
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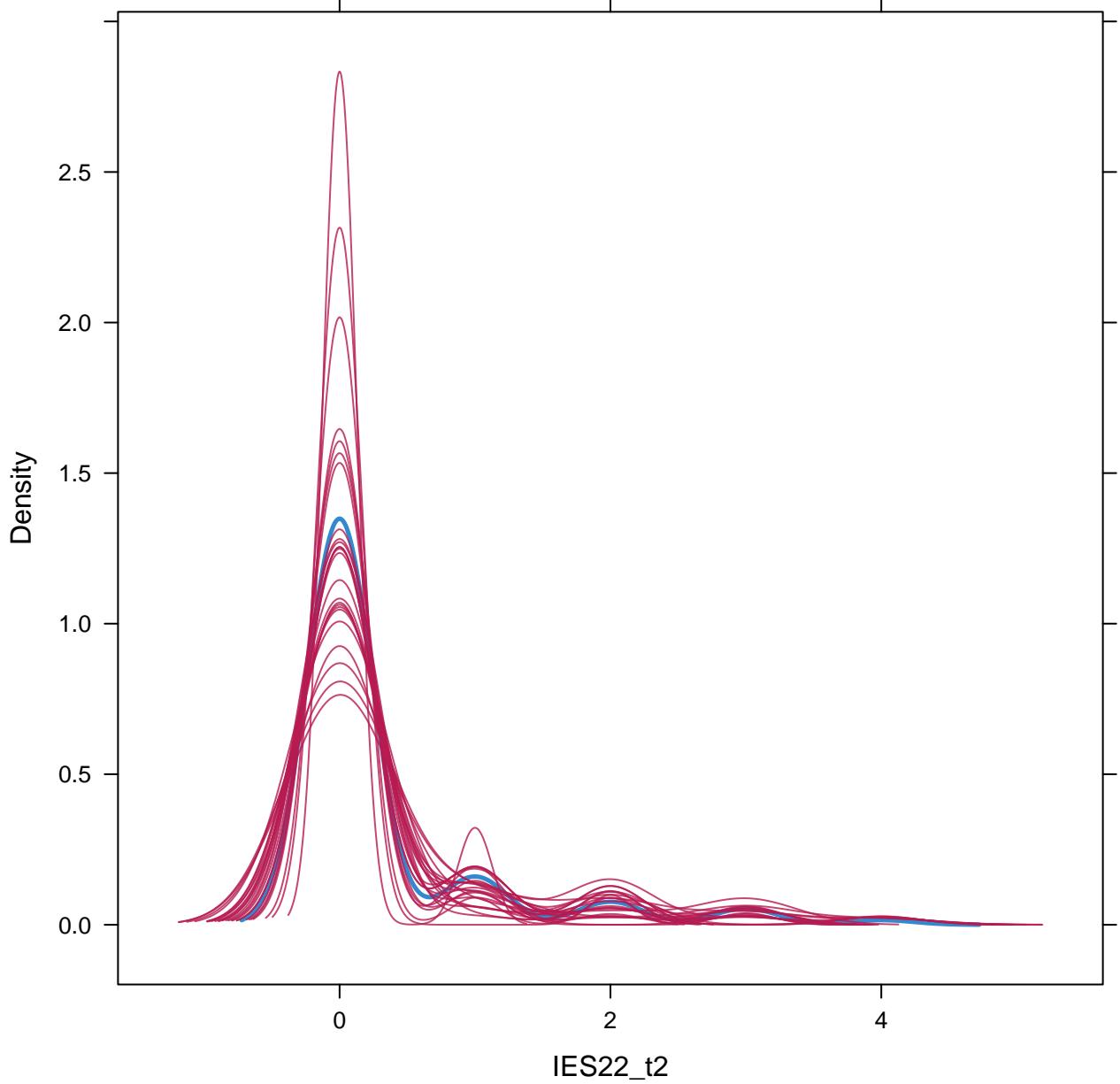
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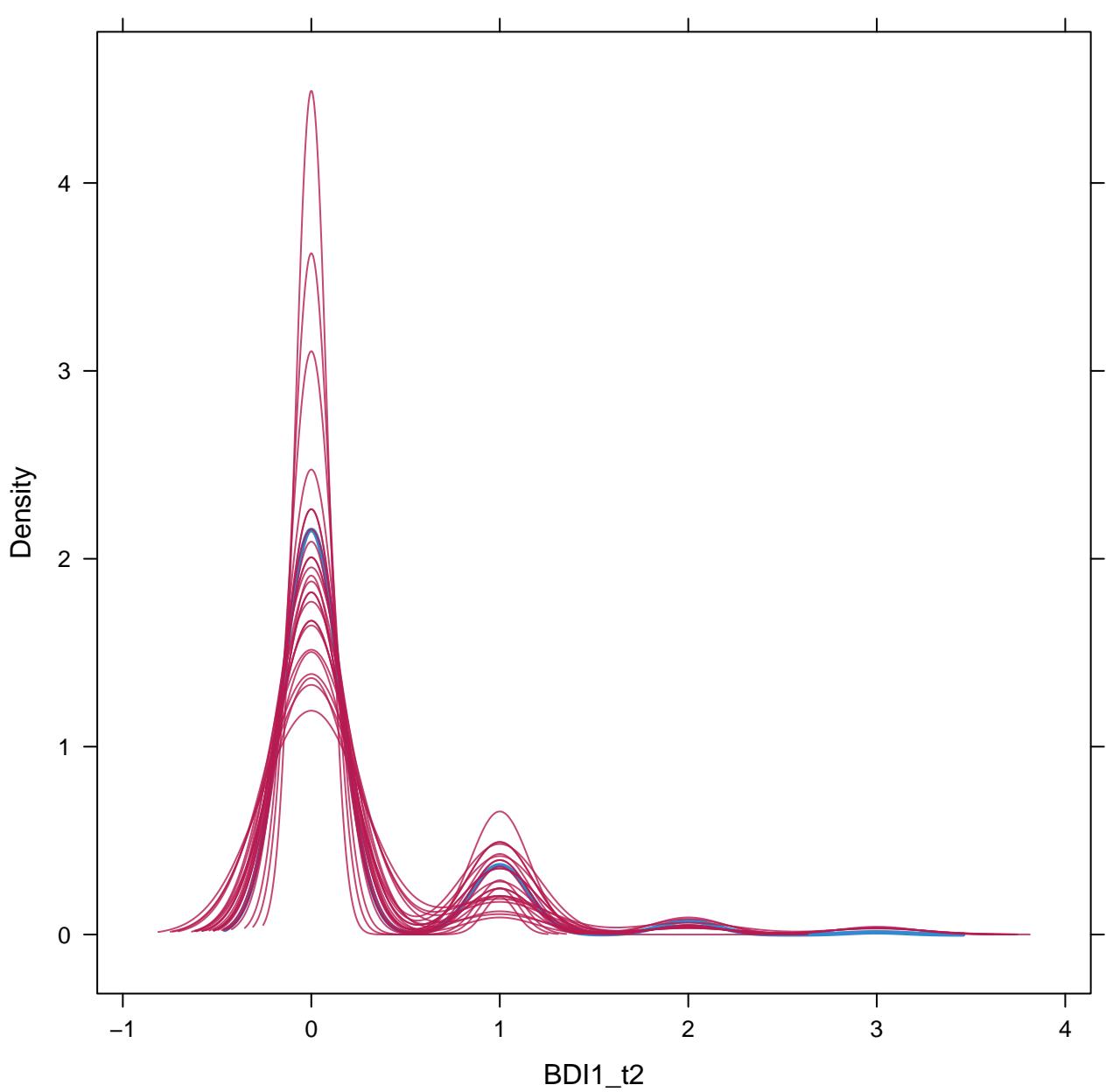
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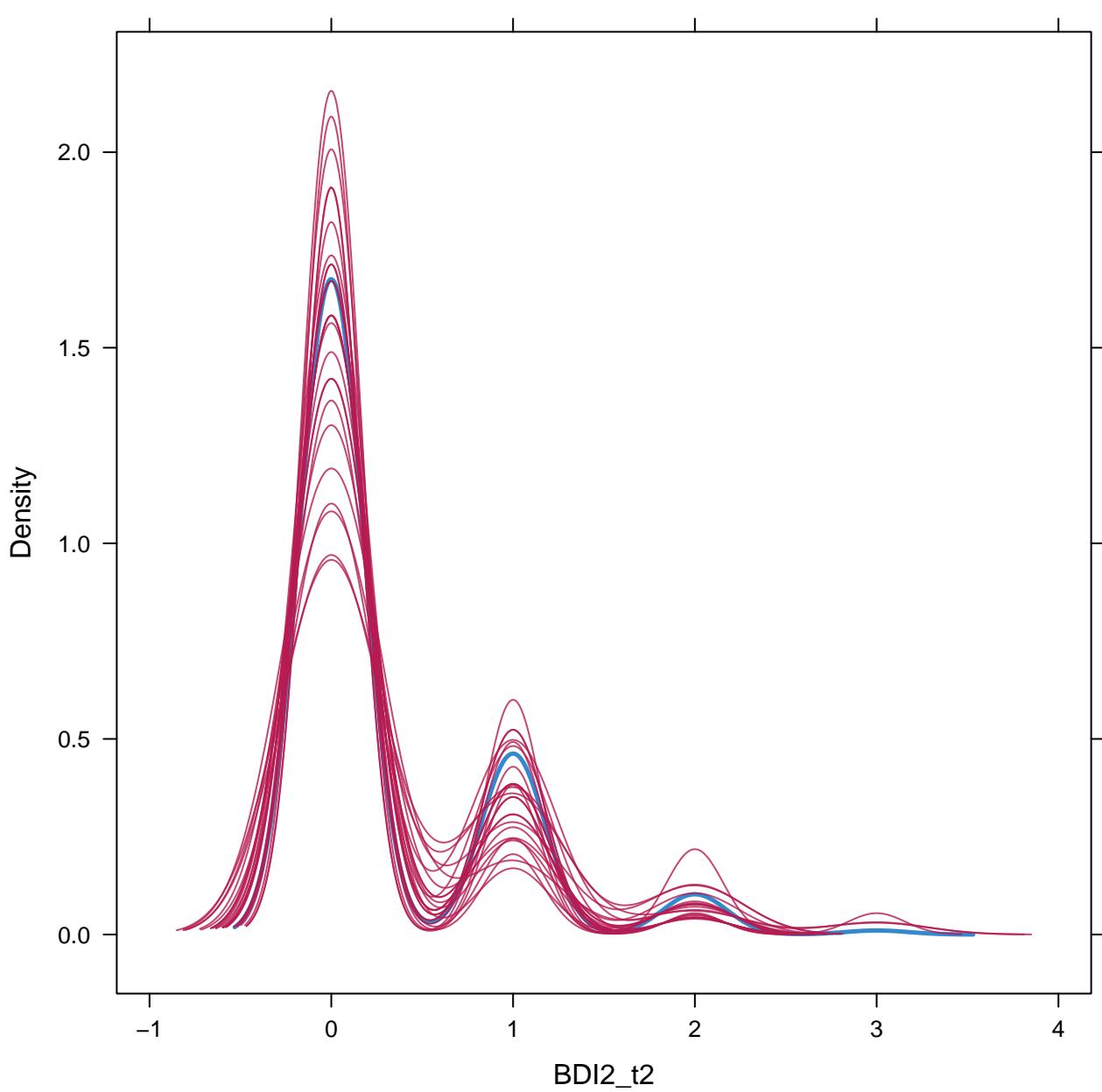
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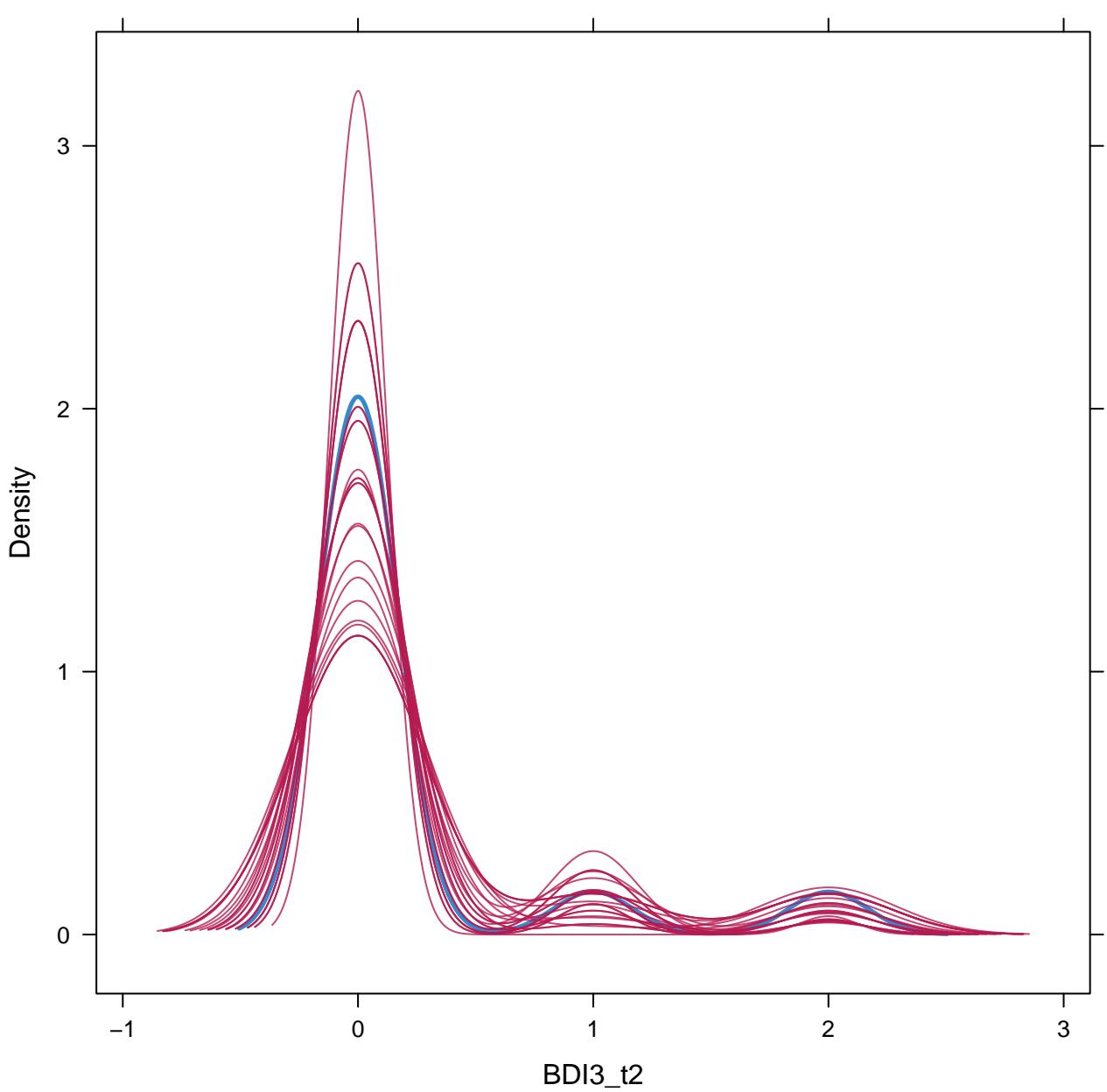


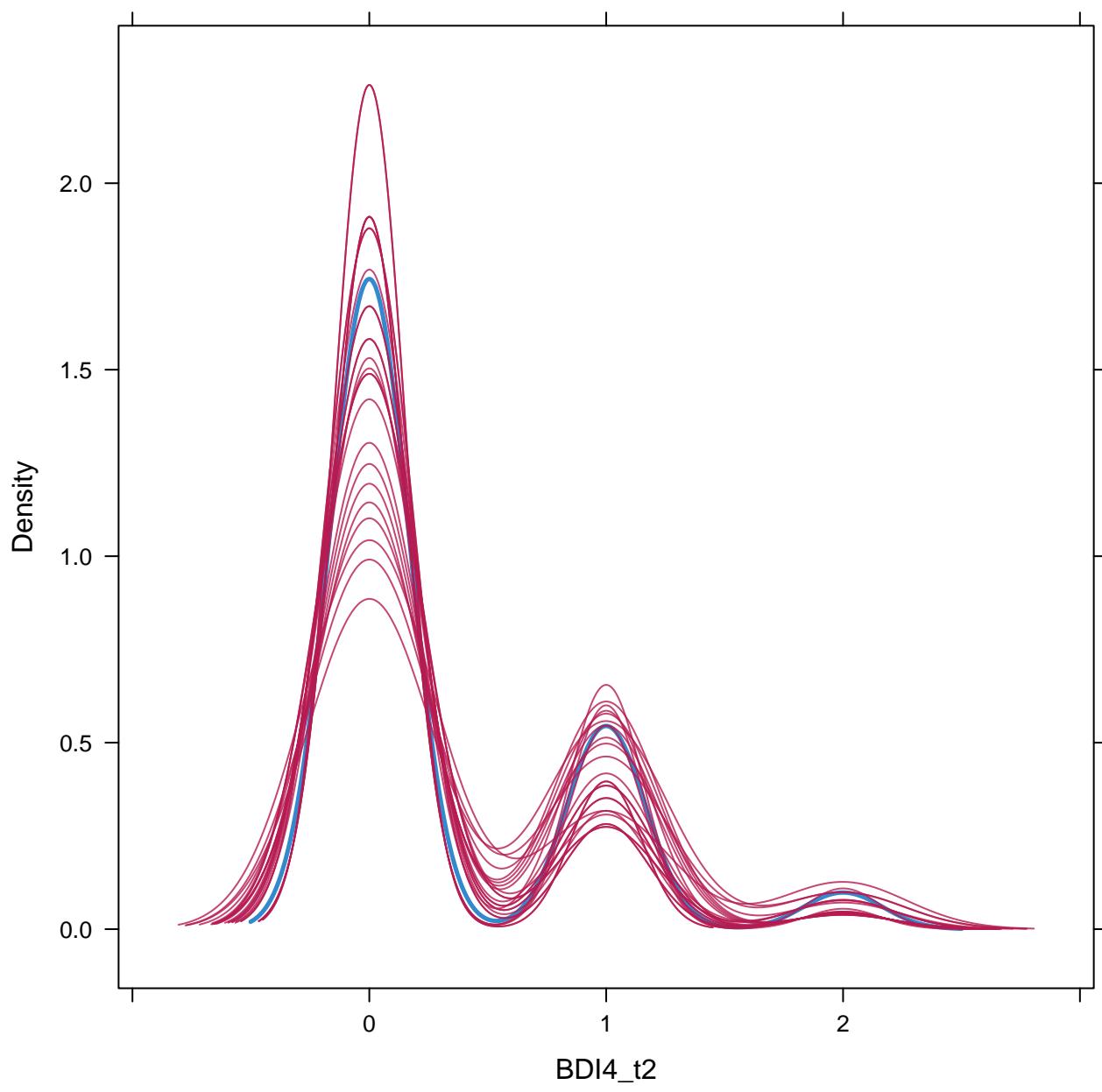


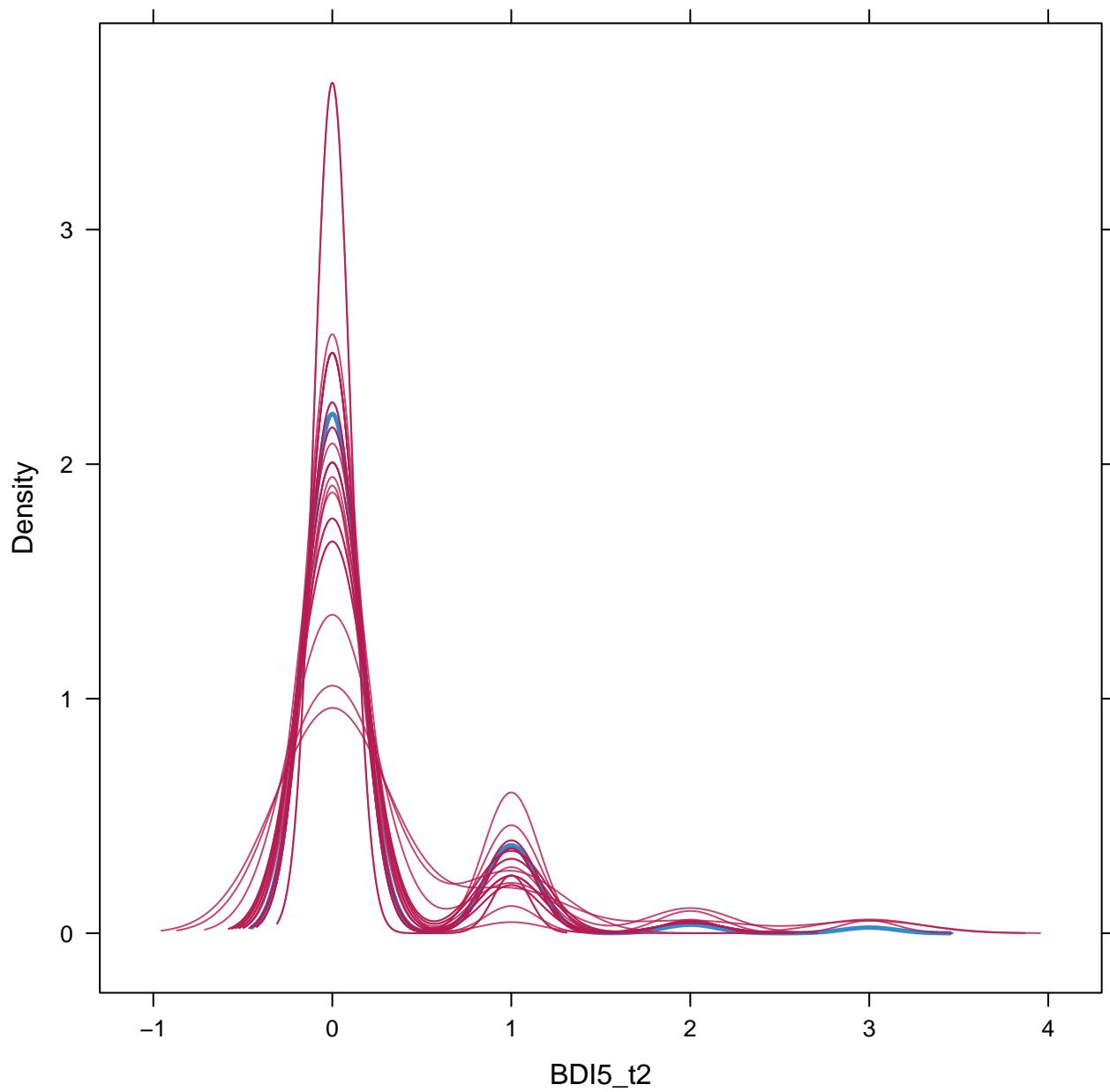


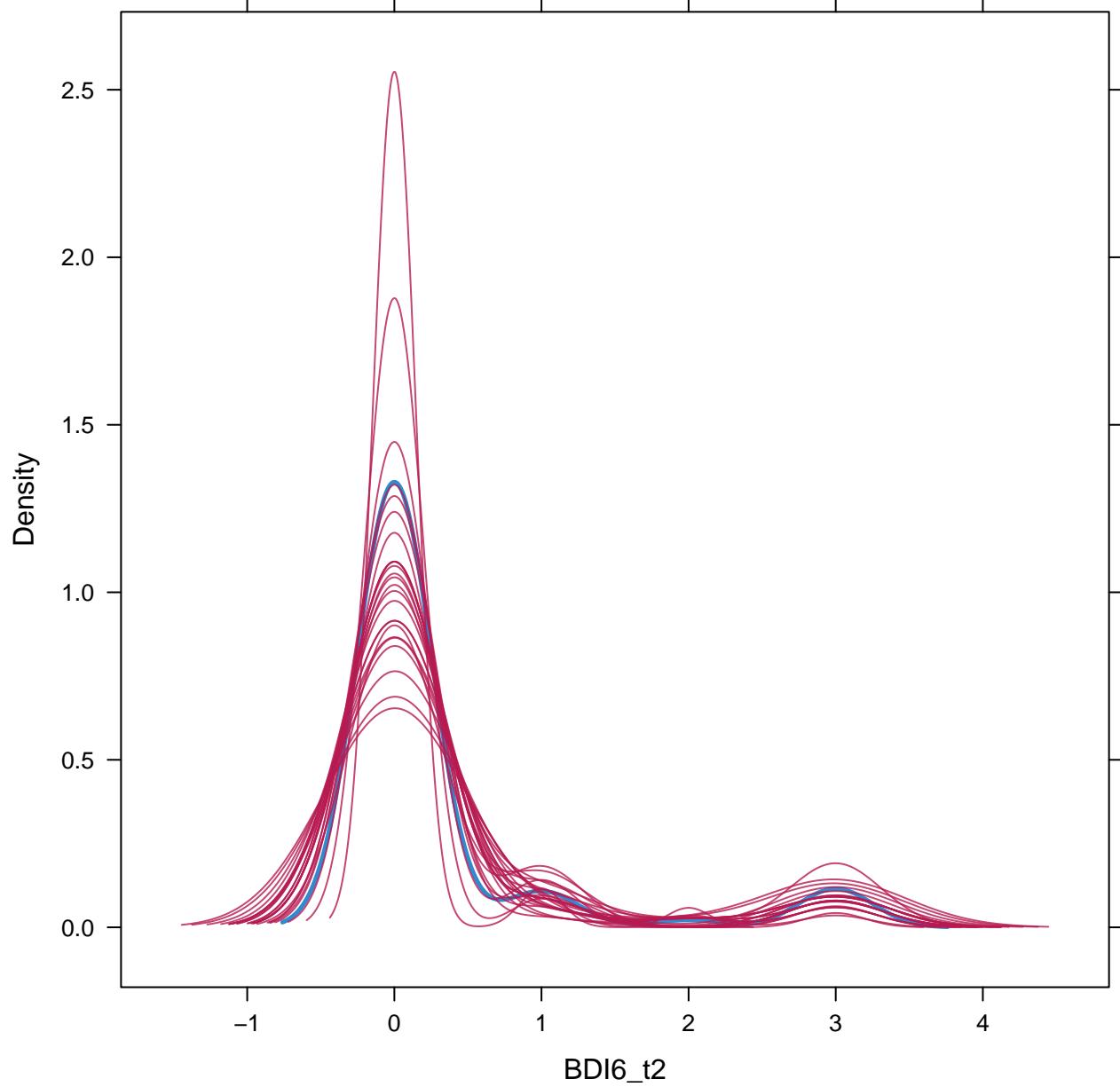


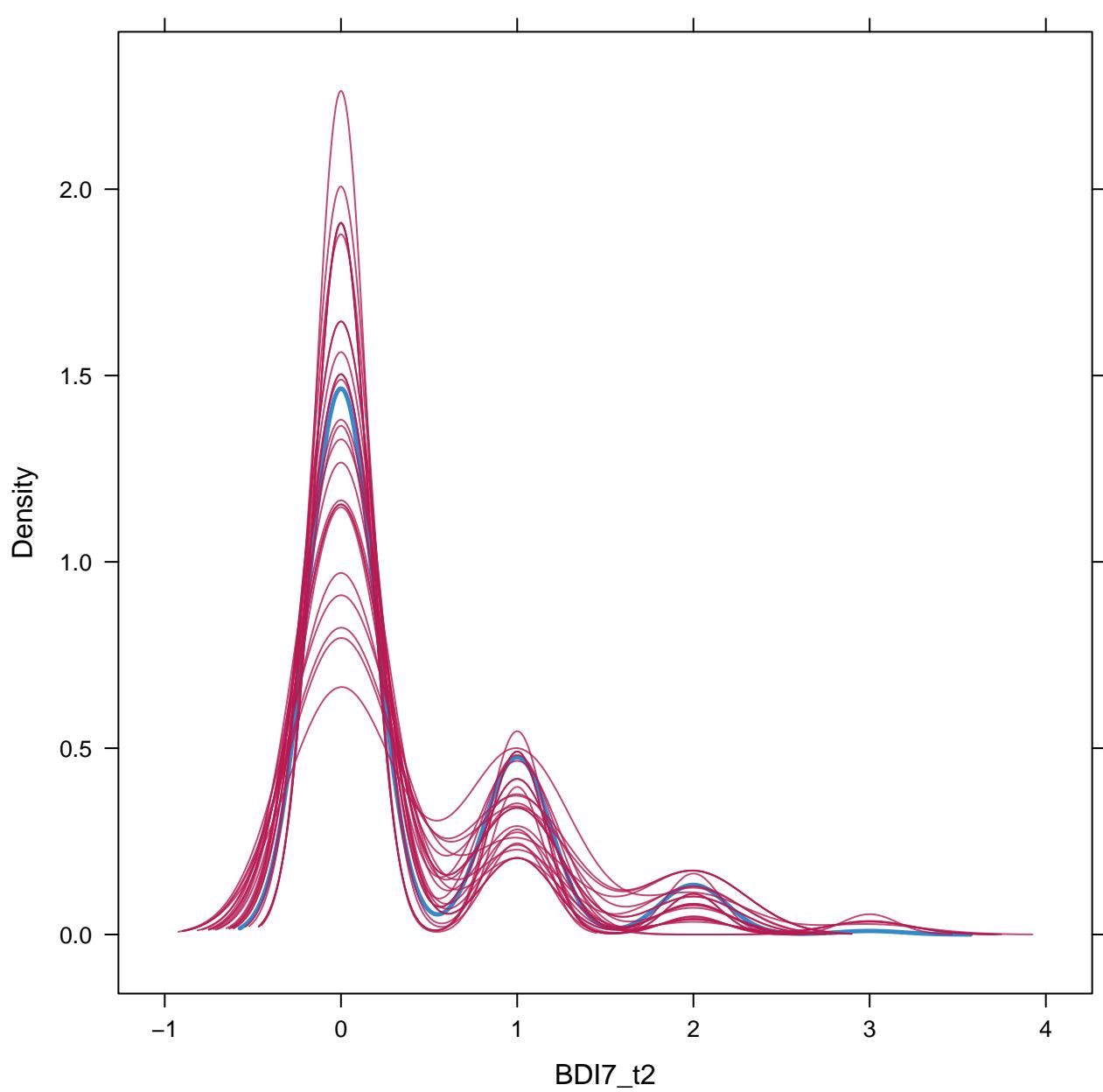


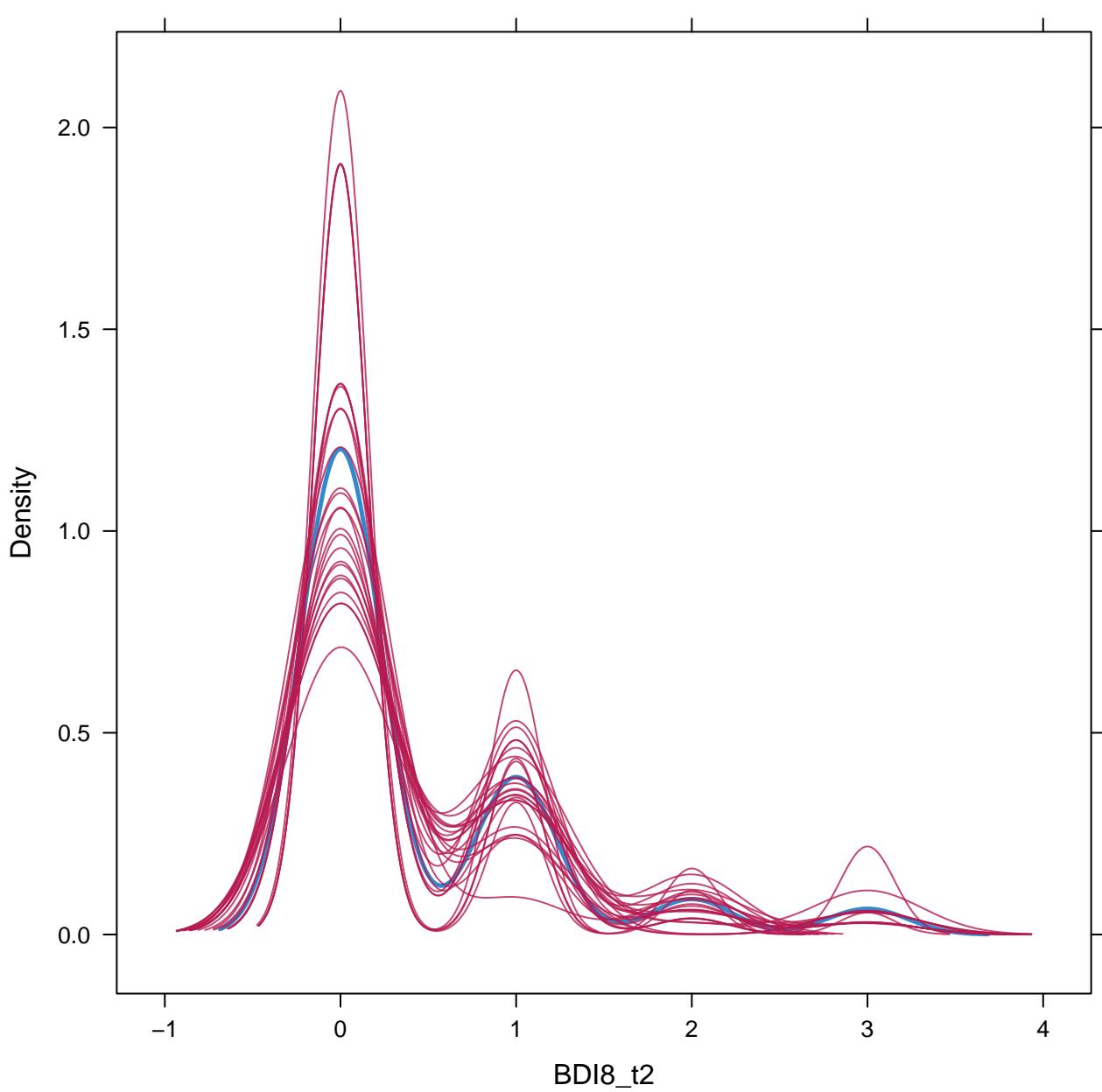












Density

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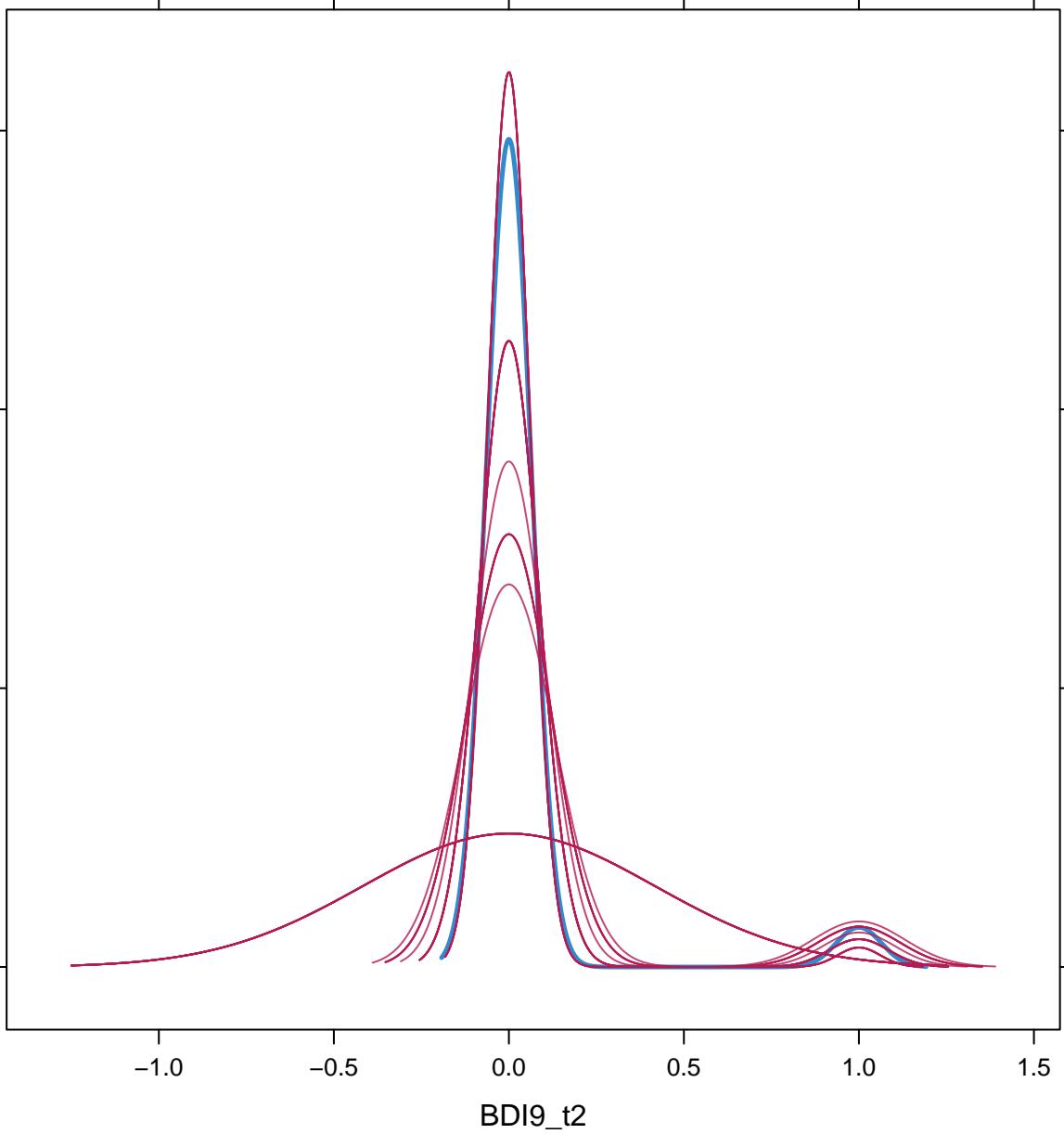
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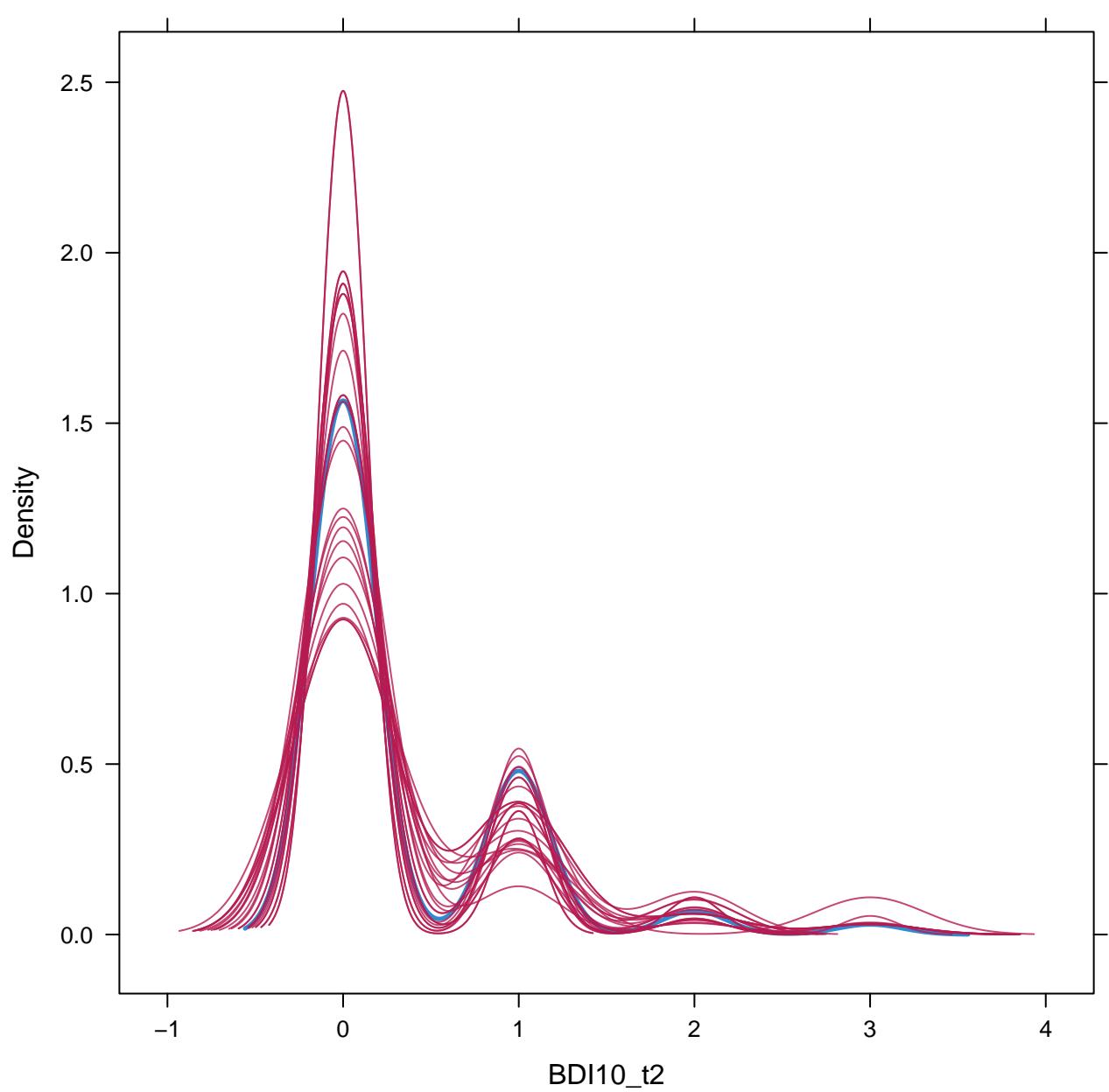
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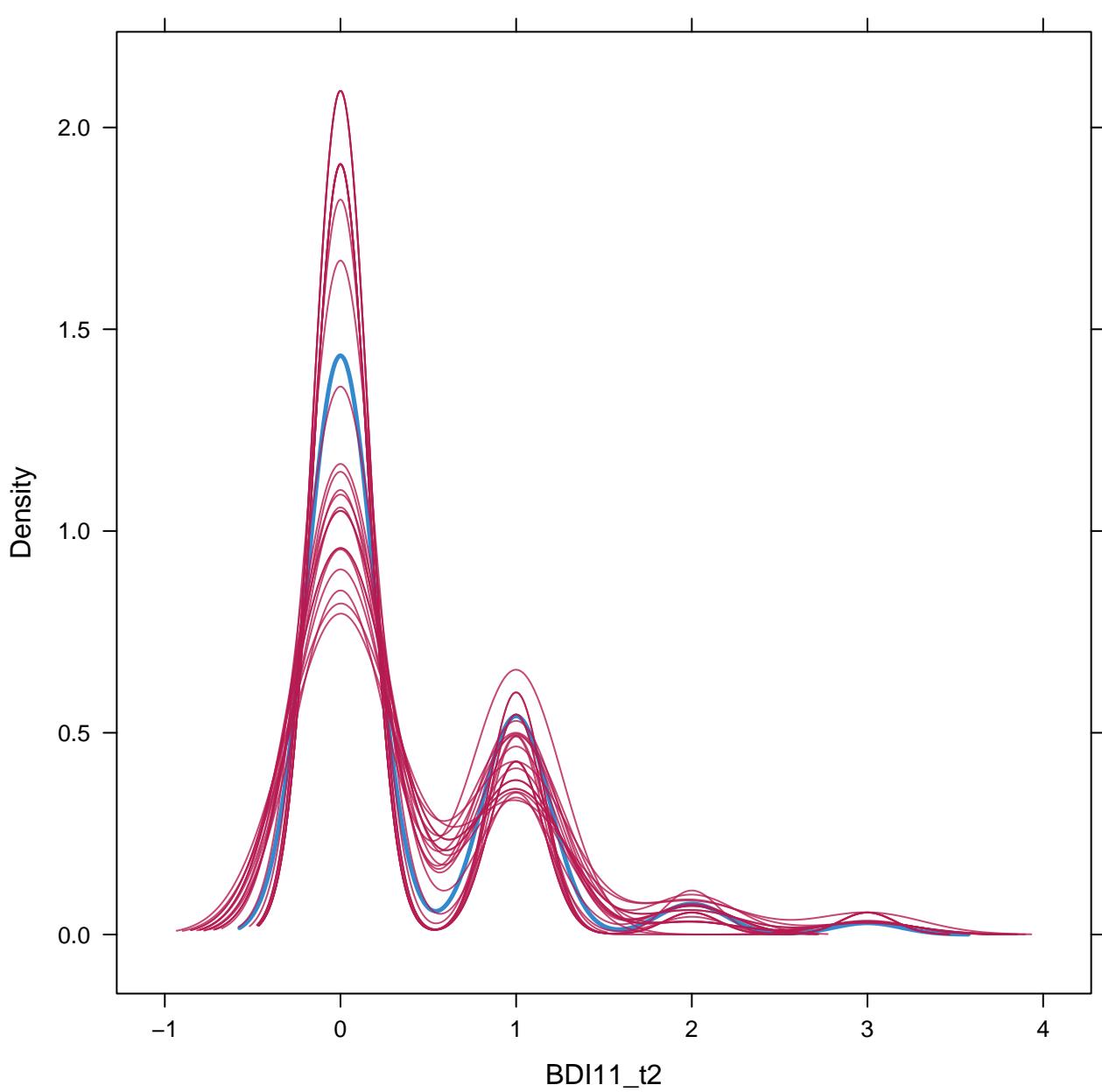
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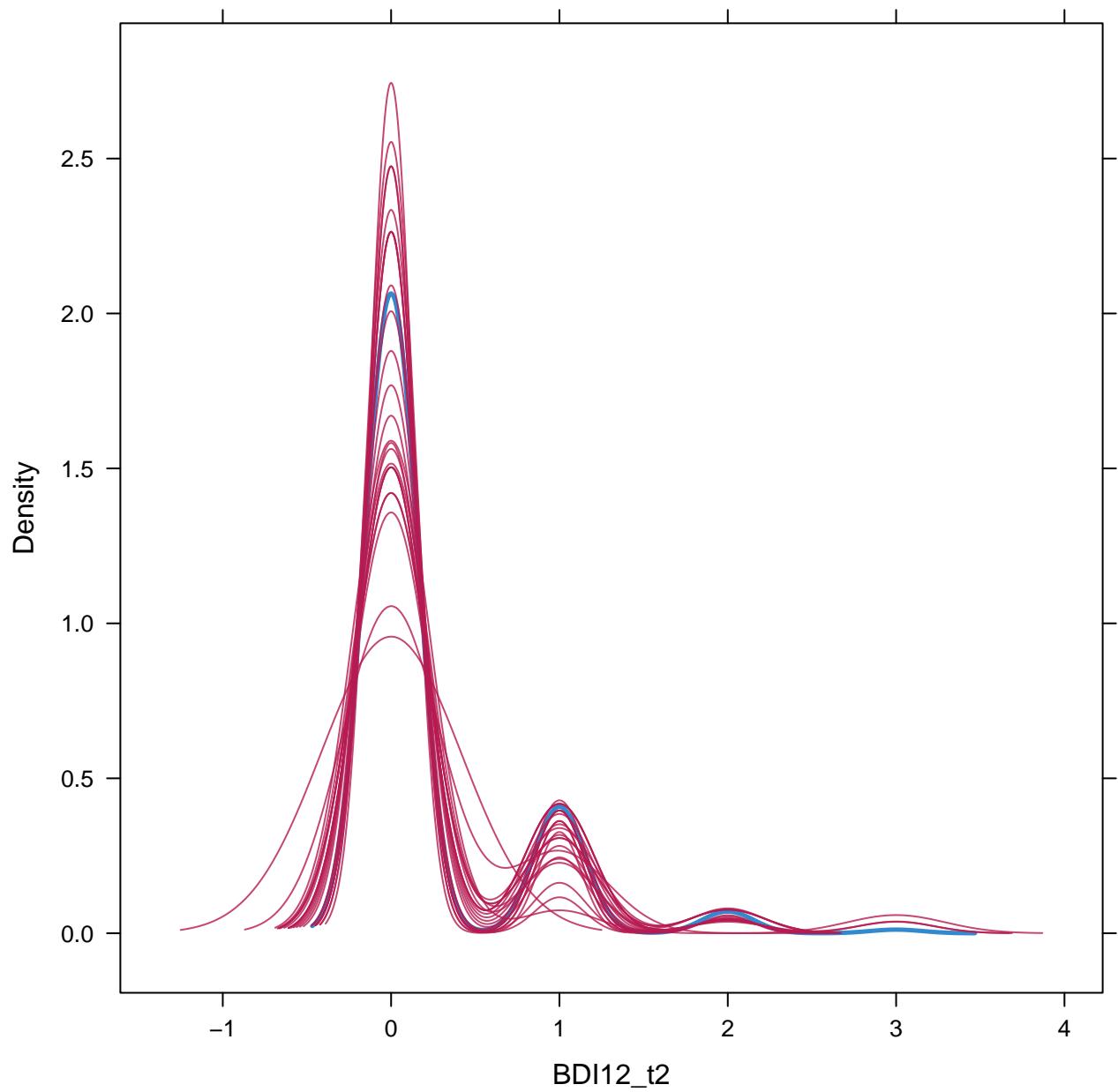
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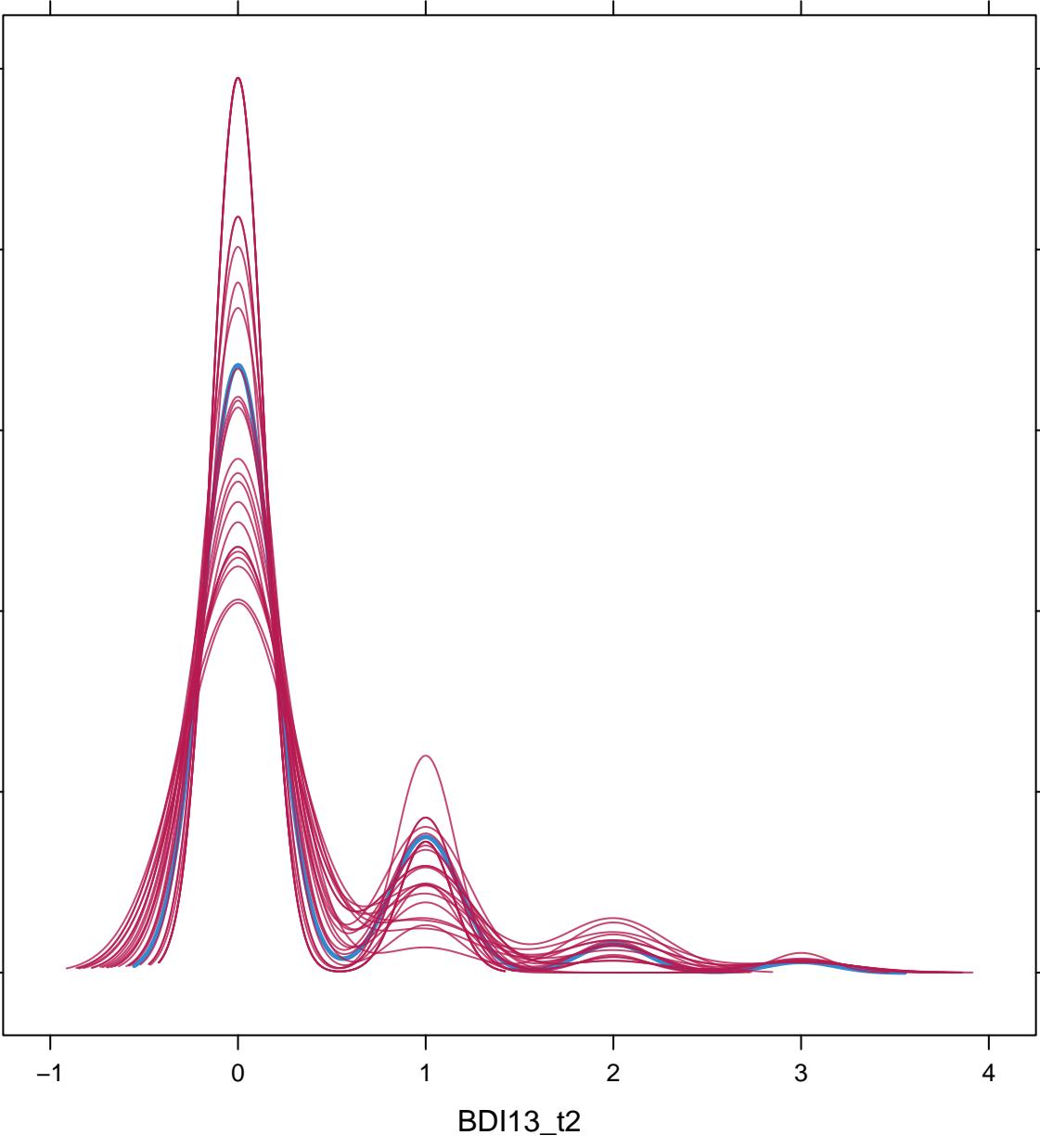


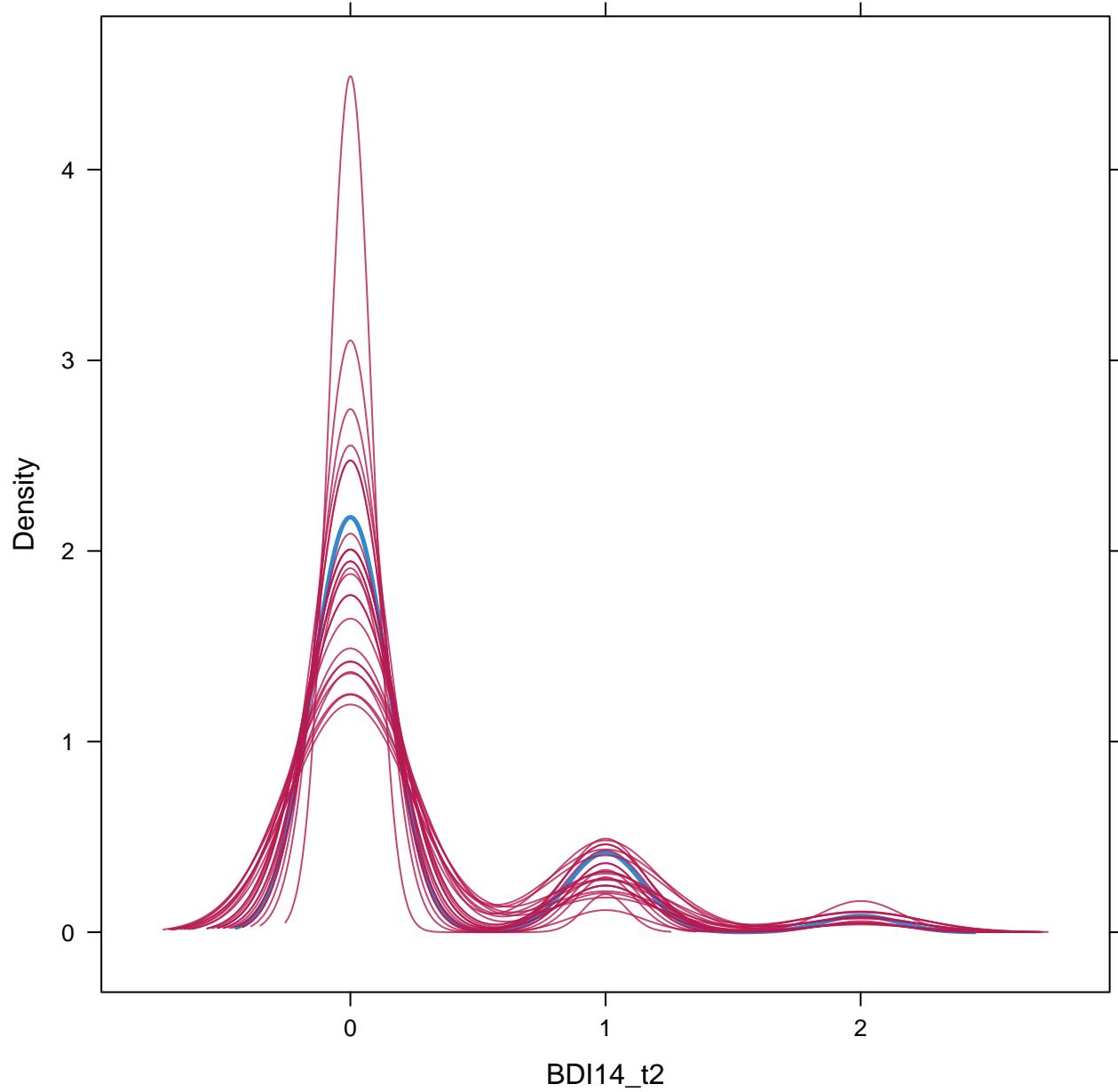
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BDI13\_t2



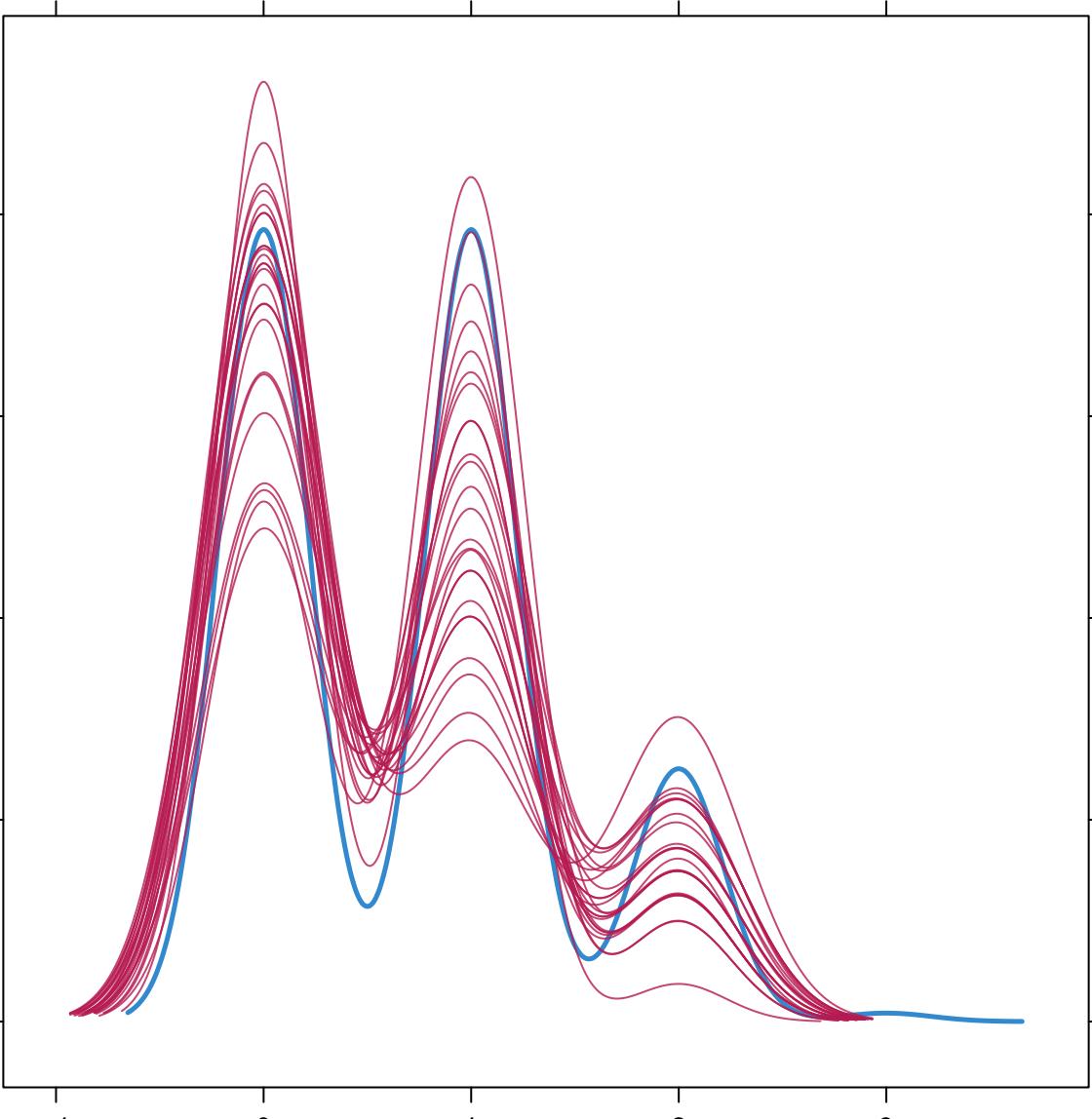


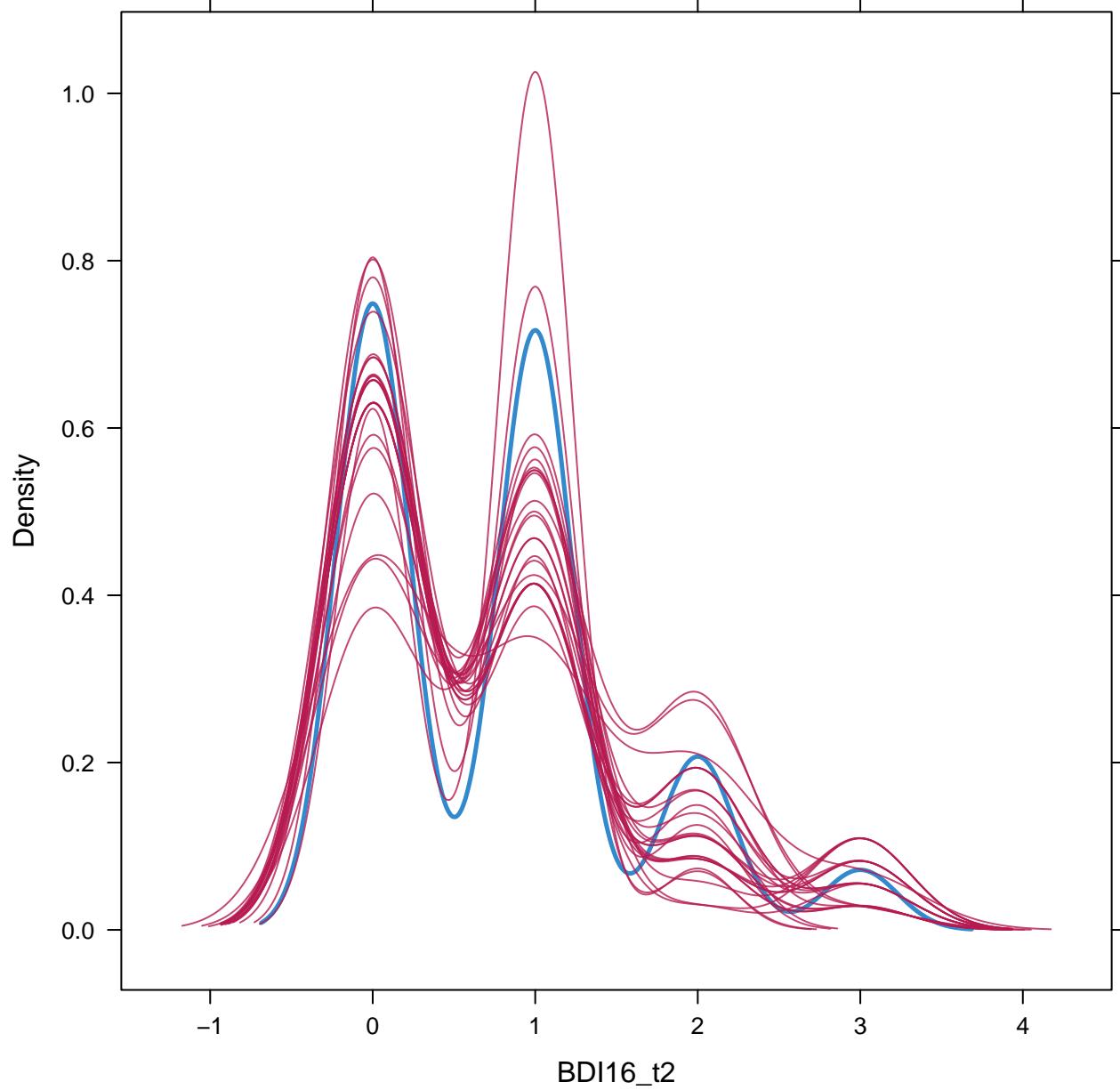
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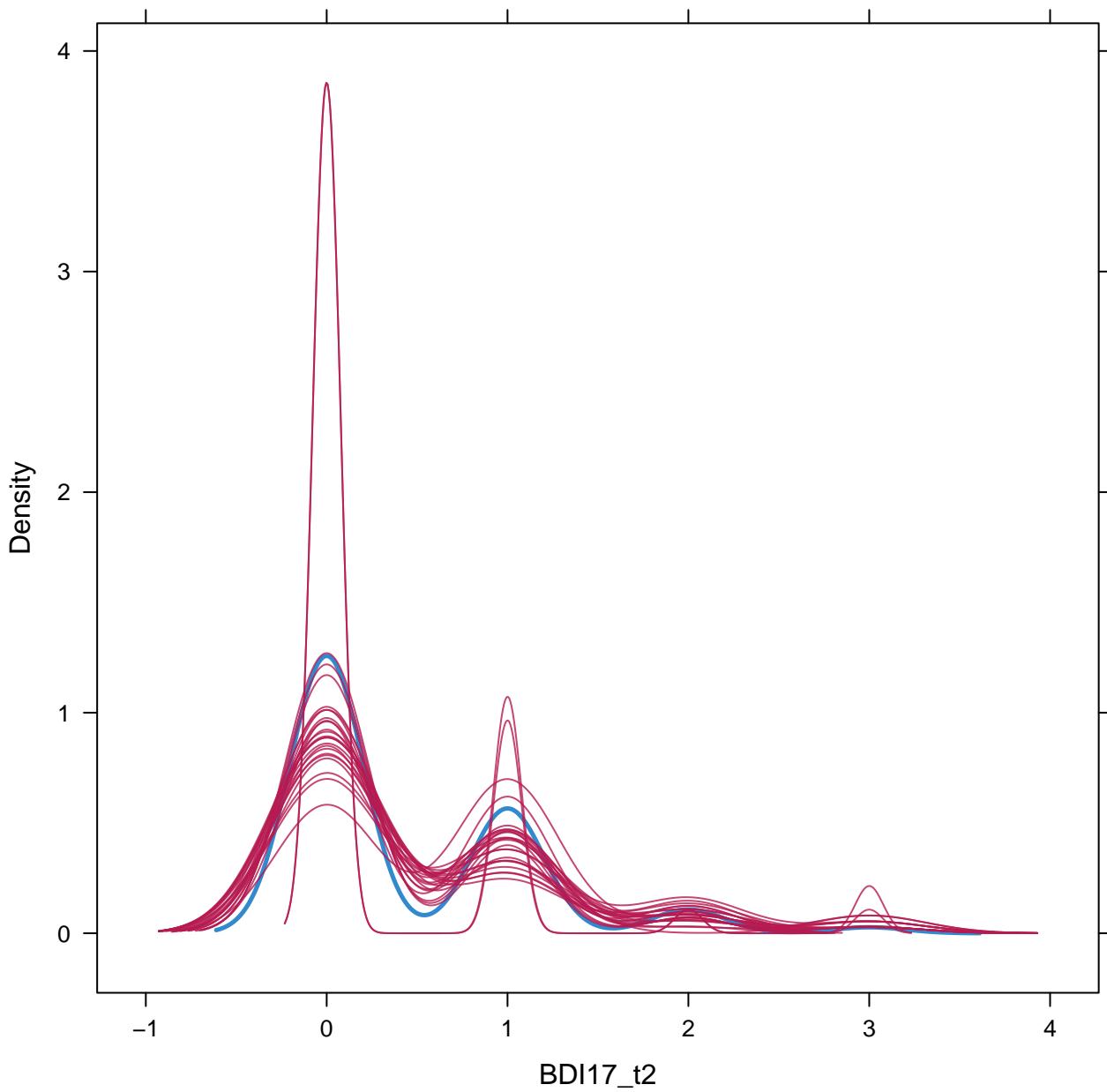
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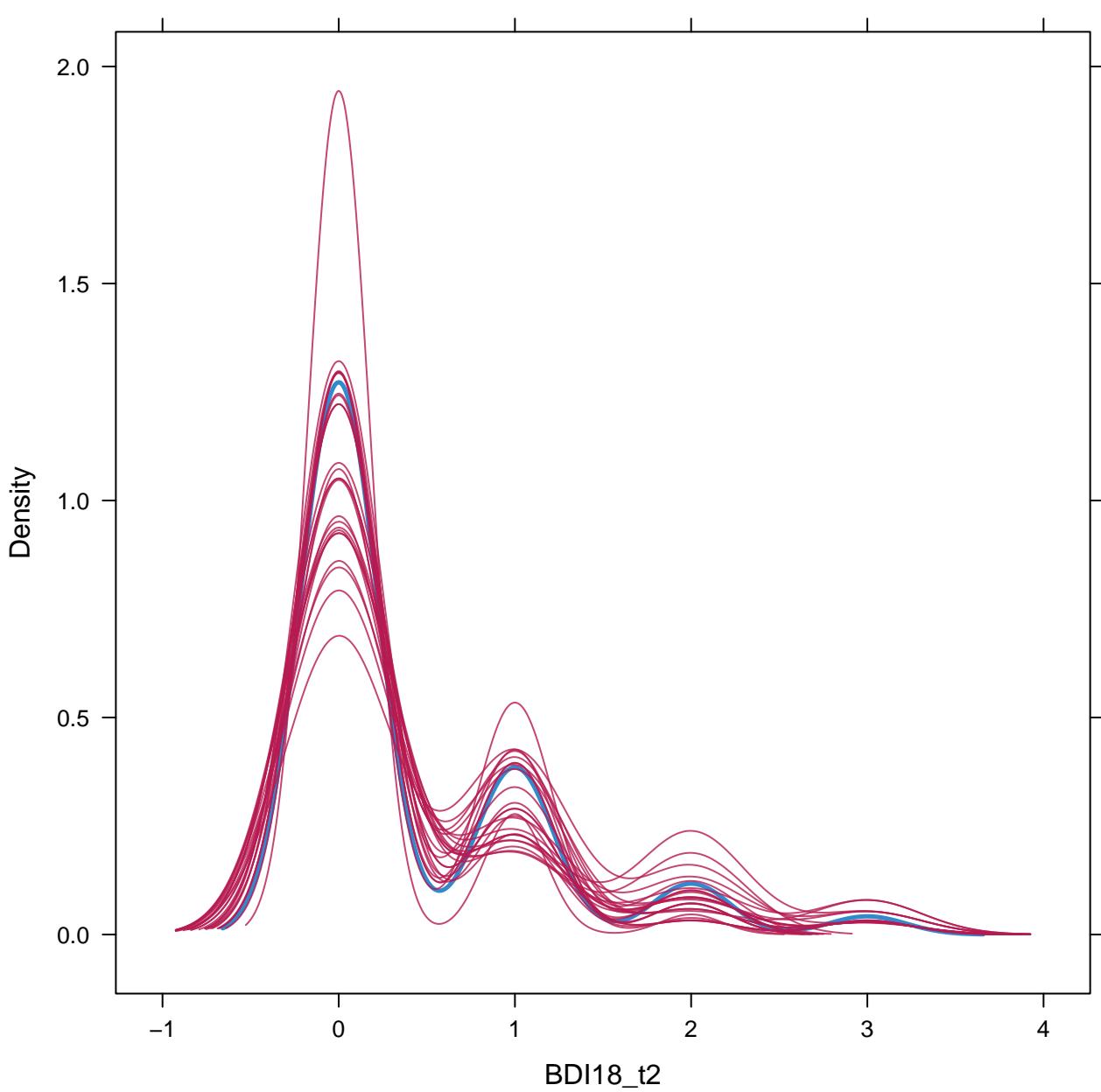
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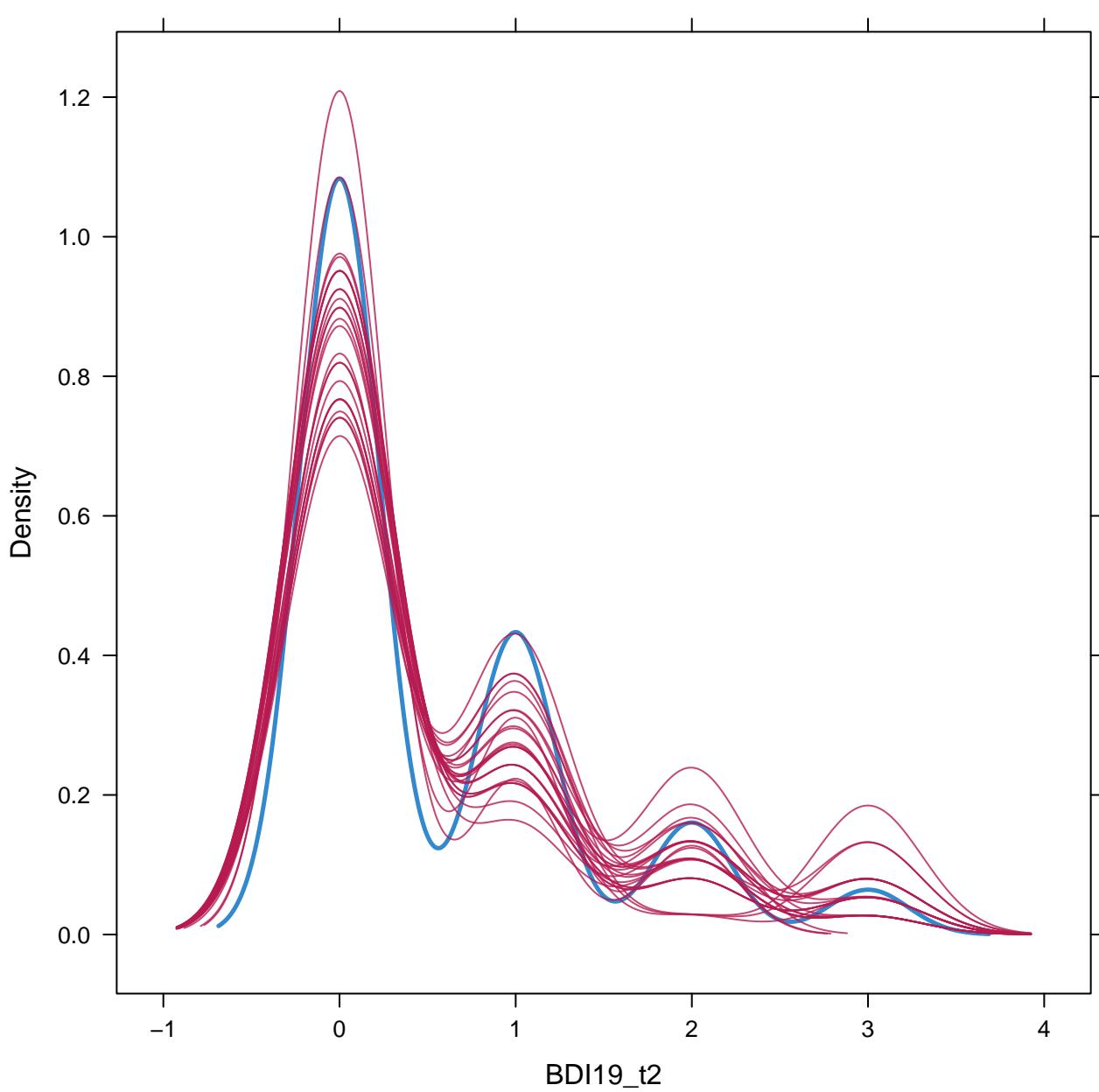
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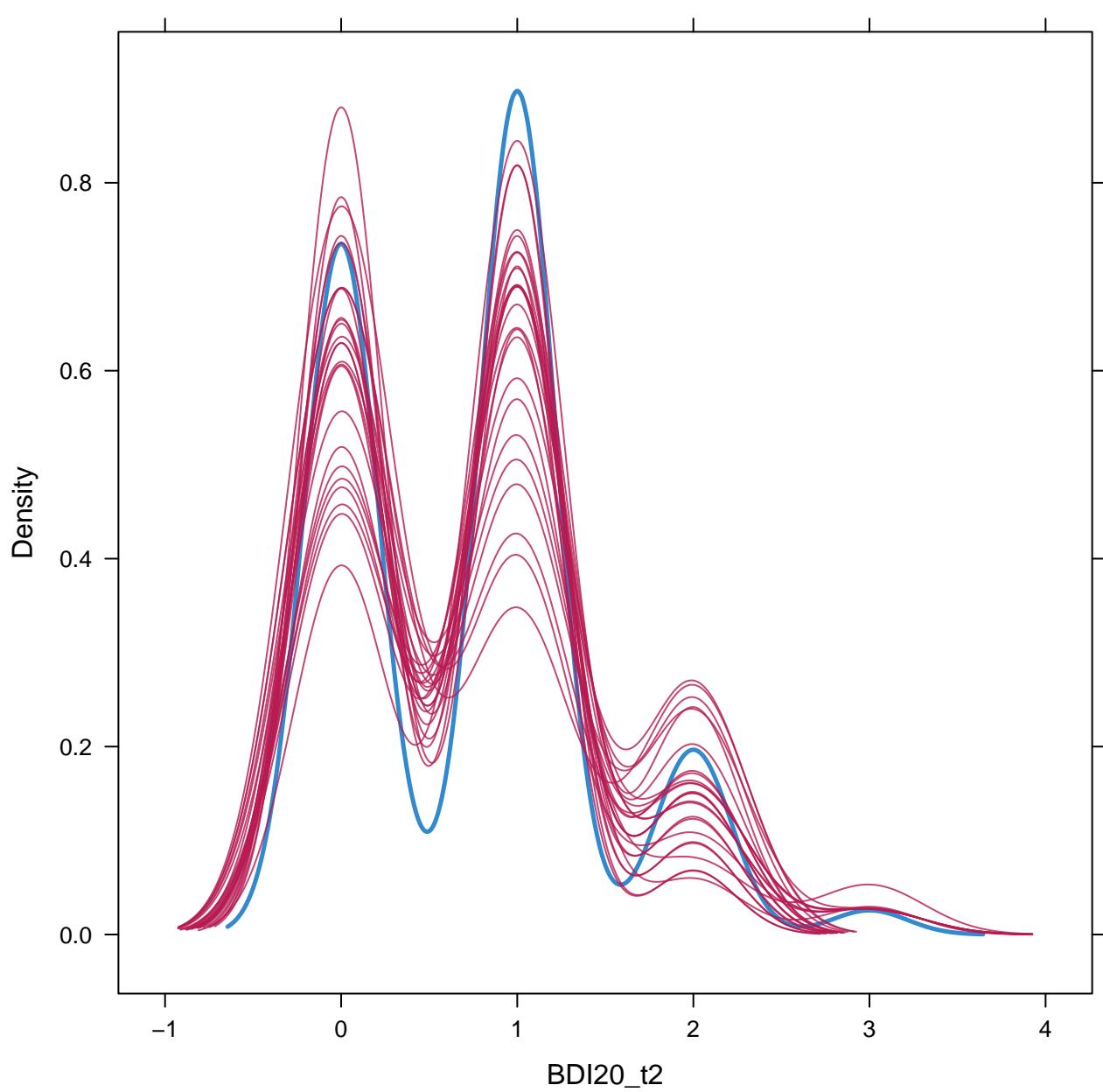


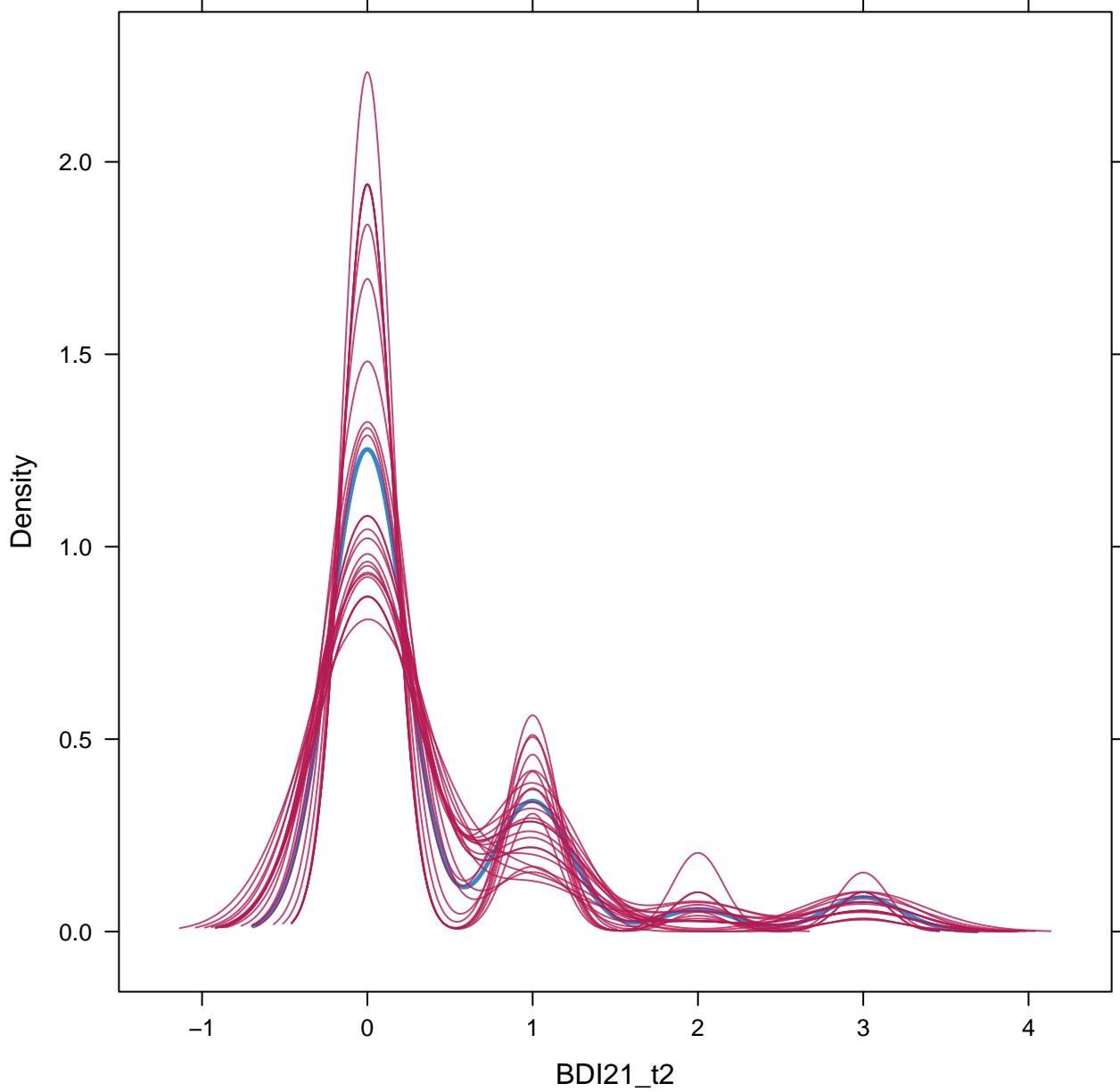


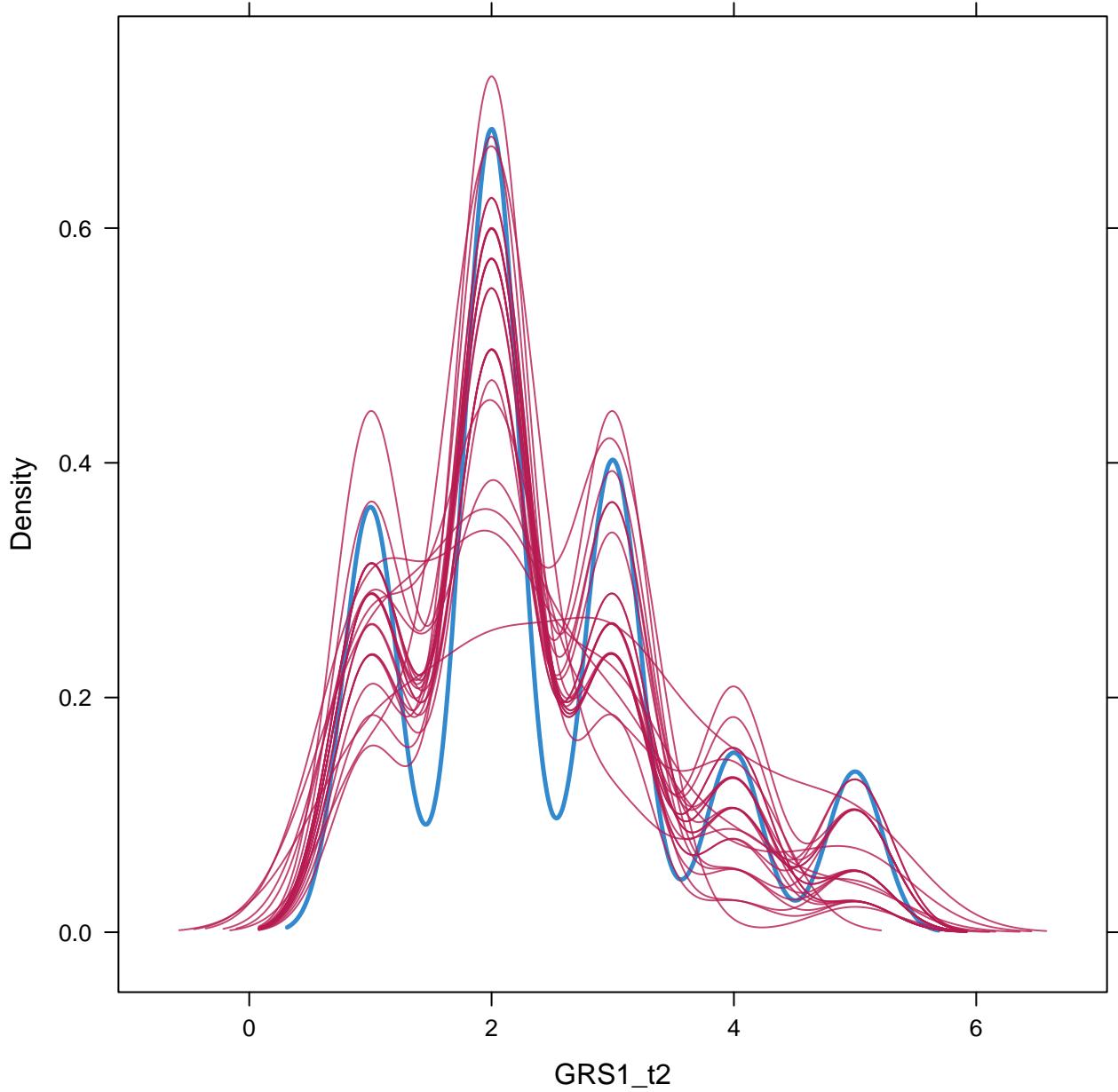


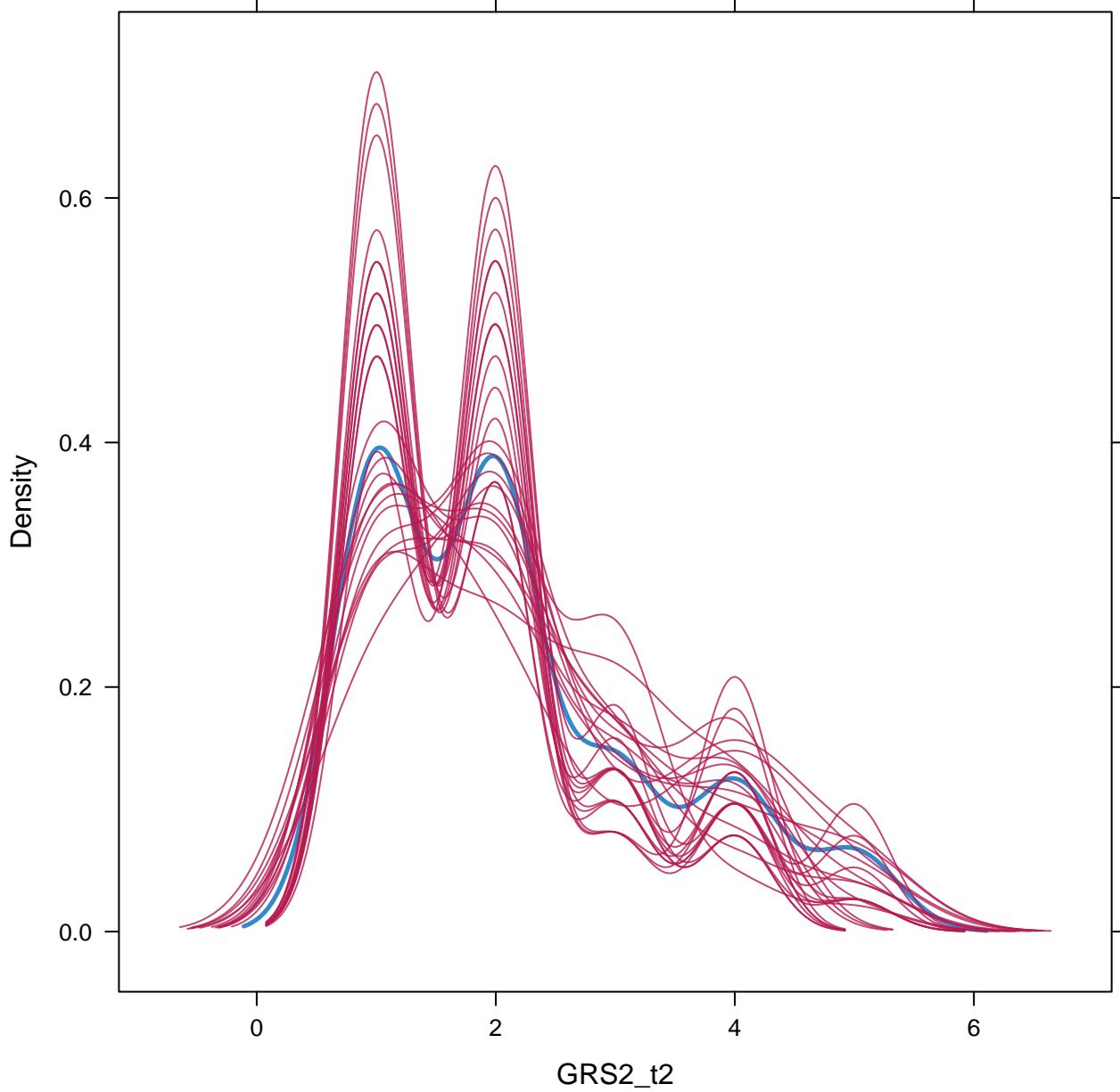


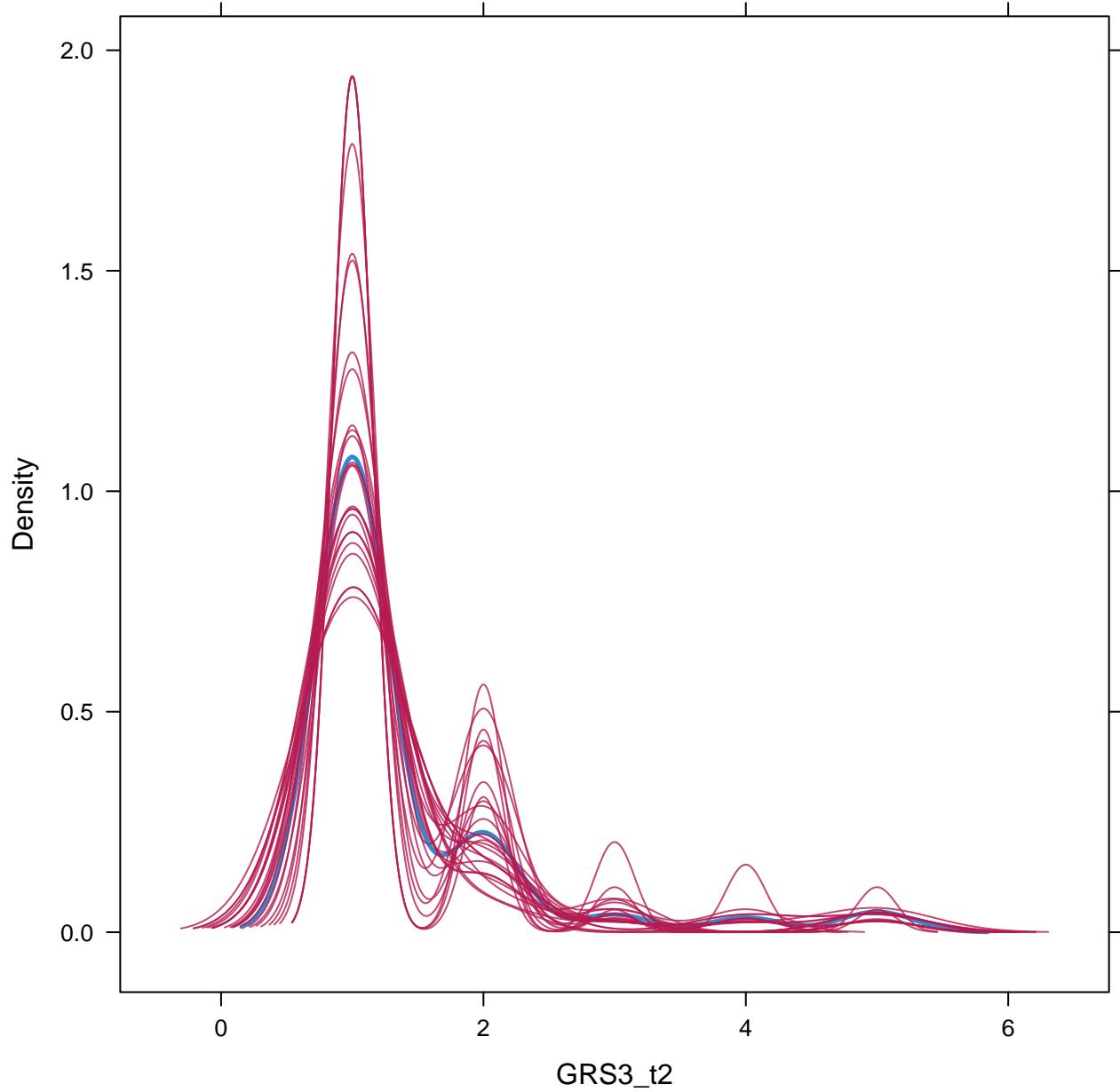


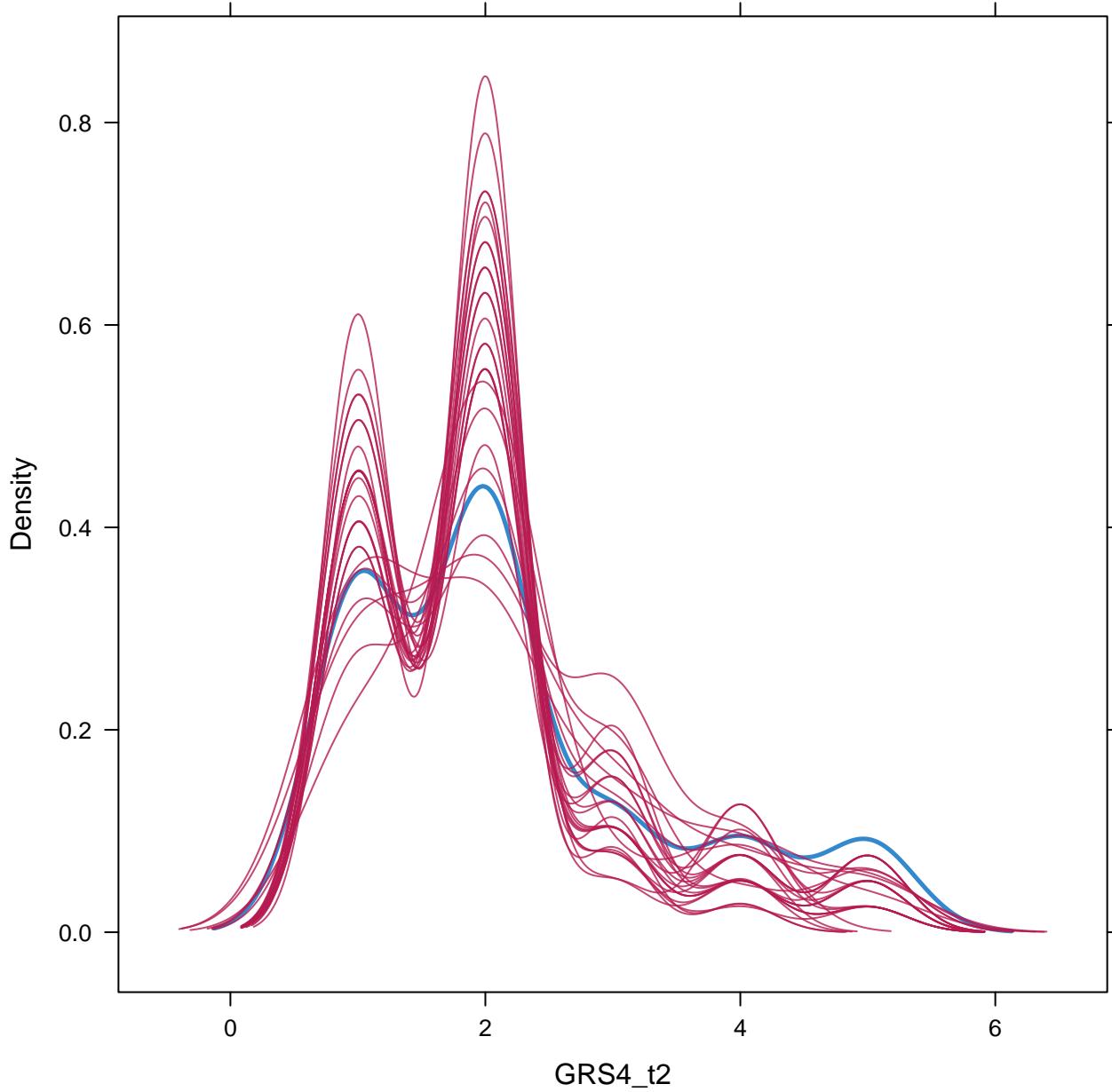


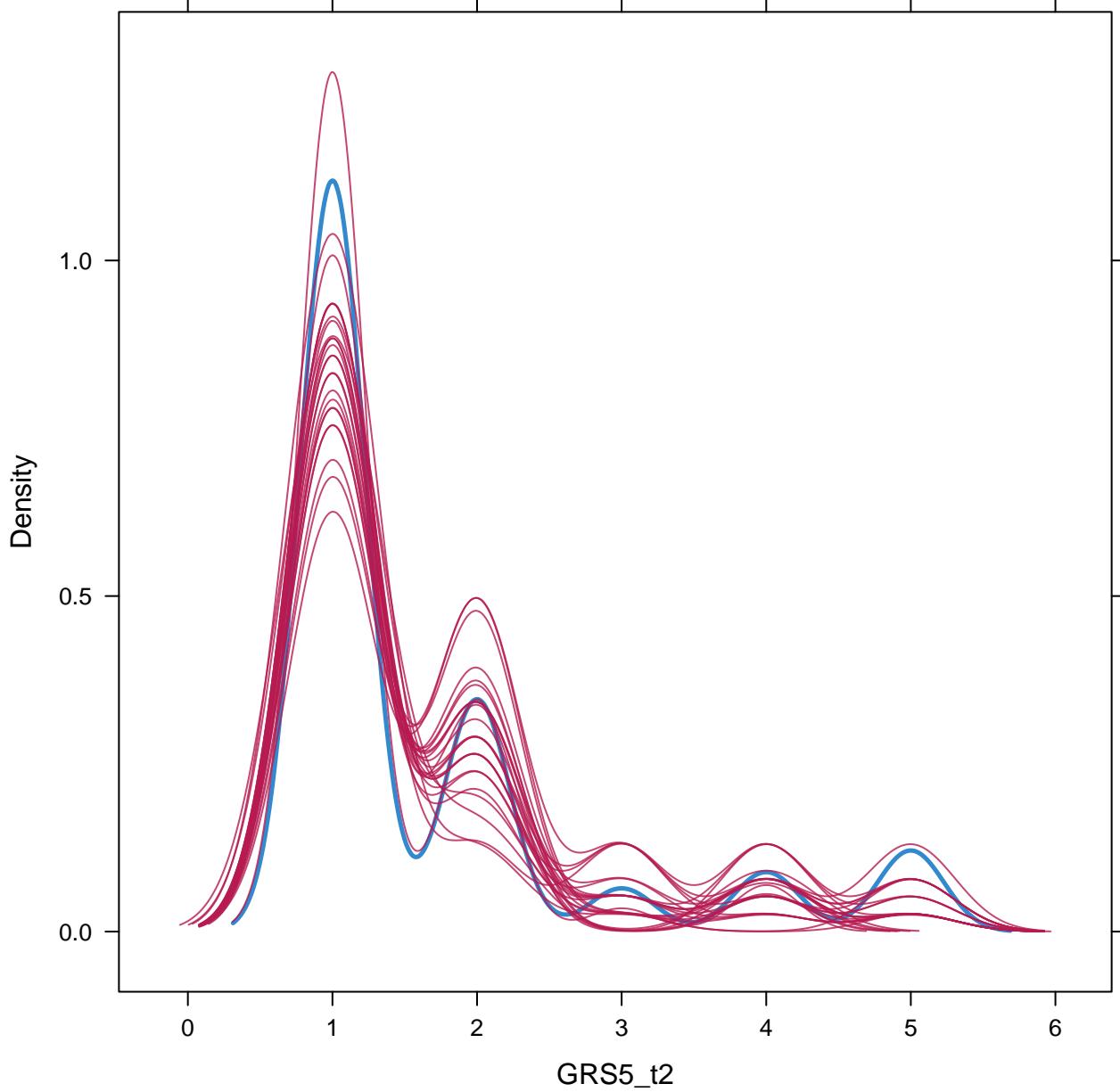


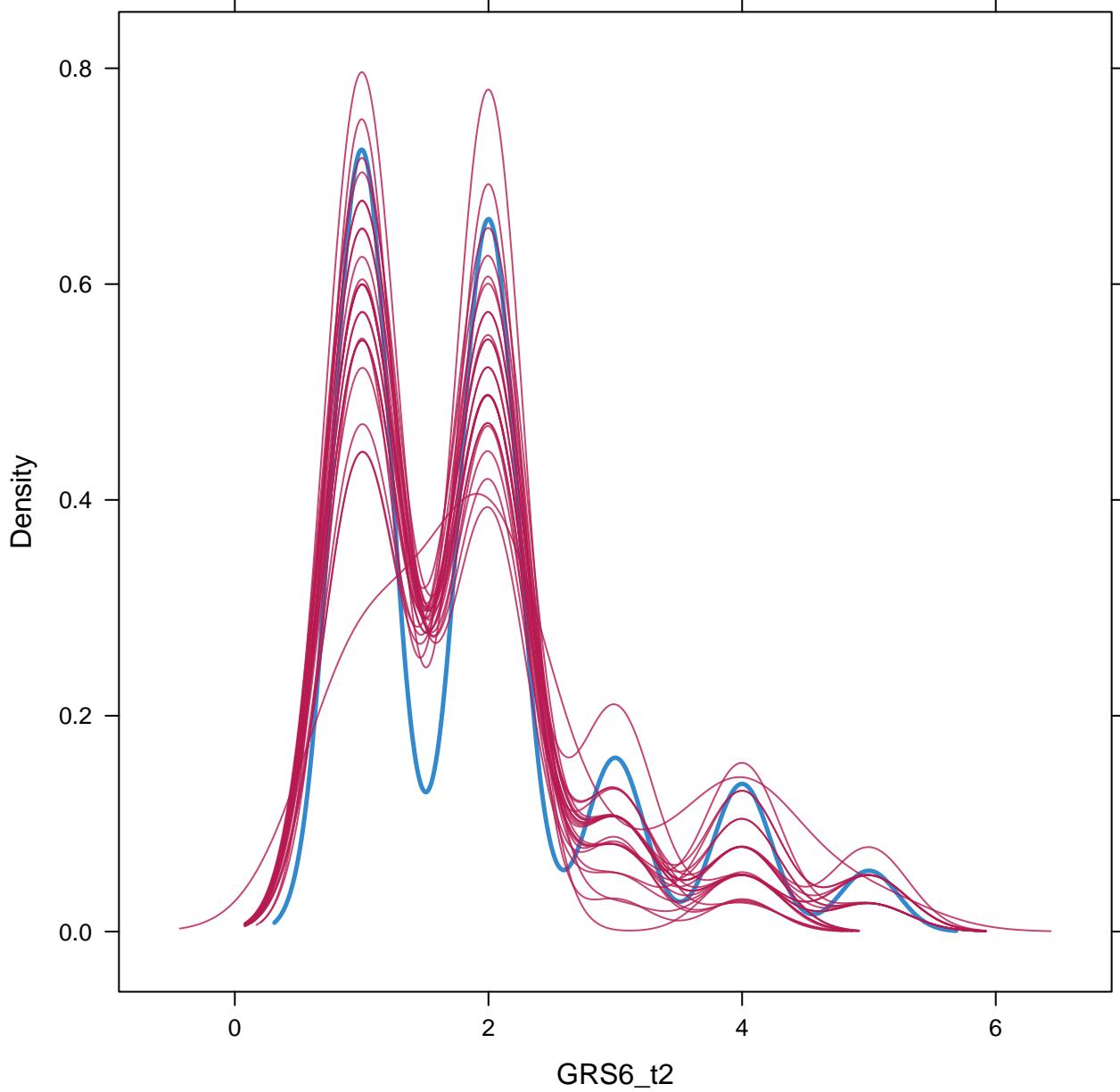


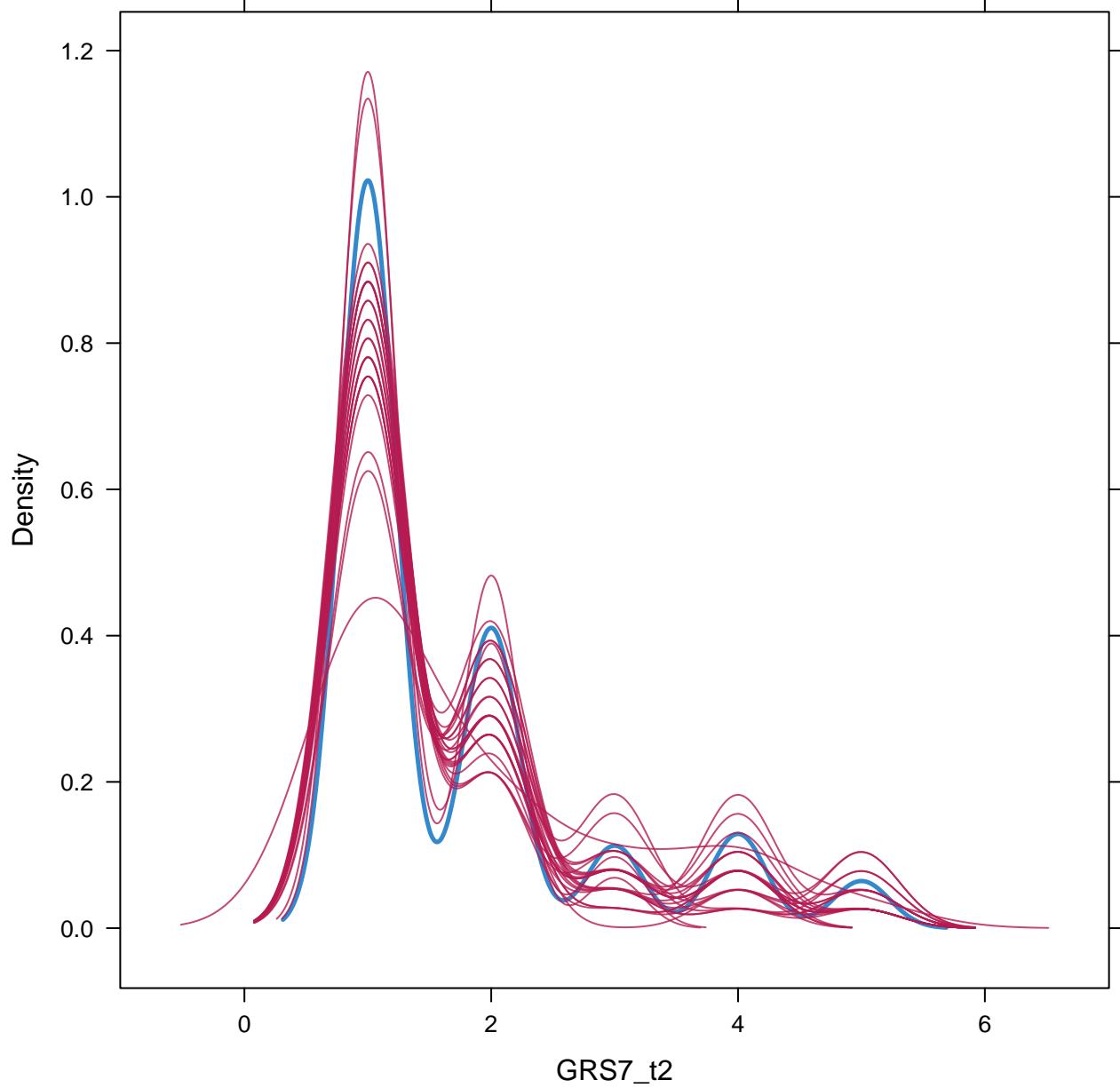


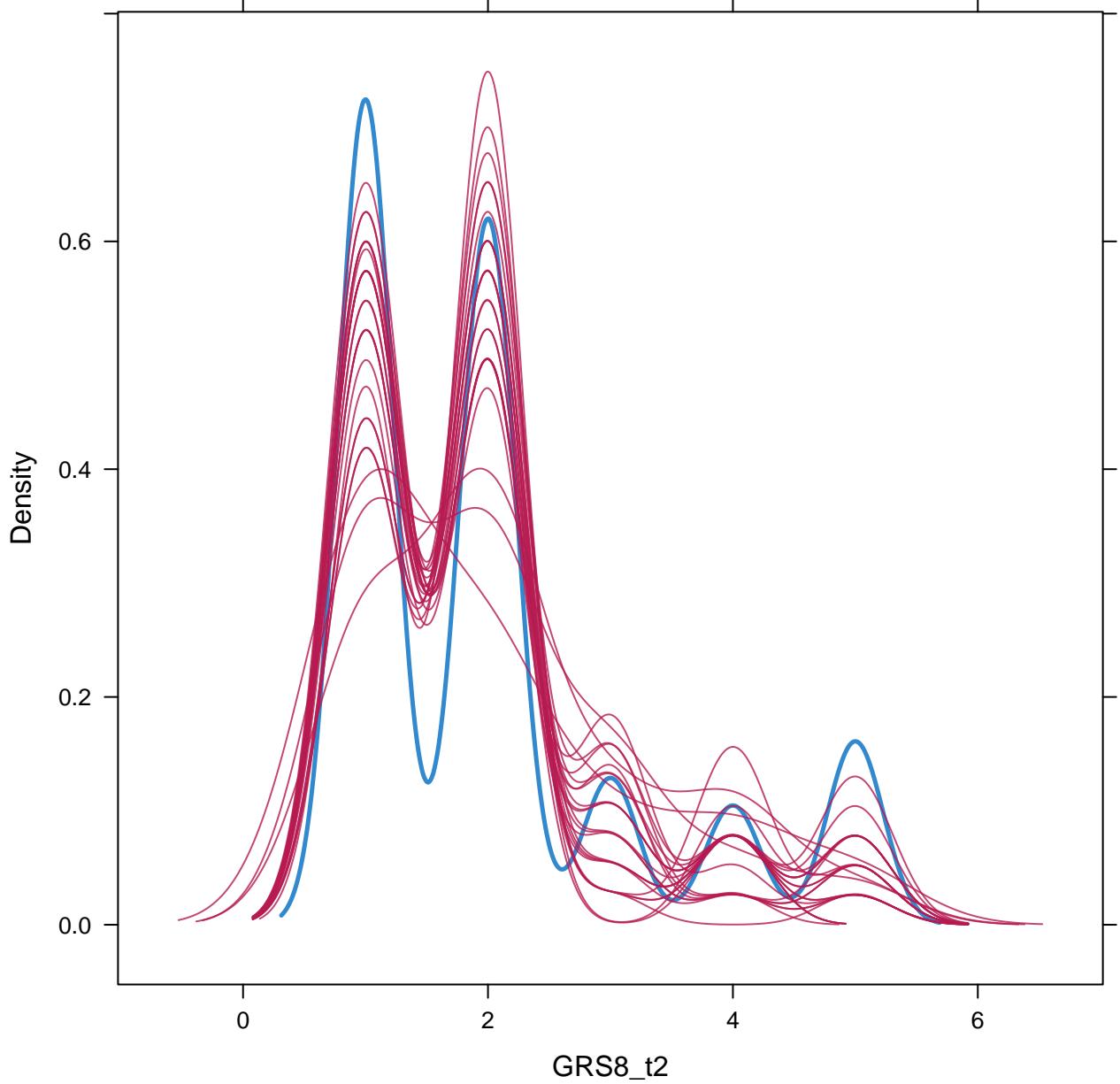


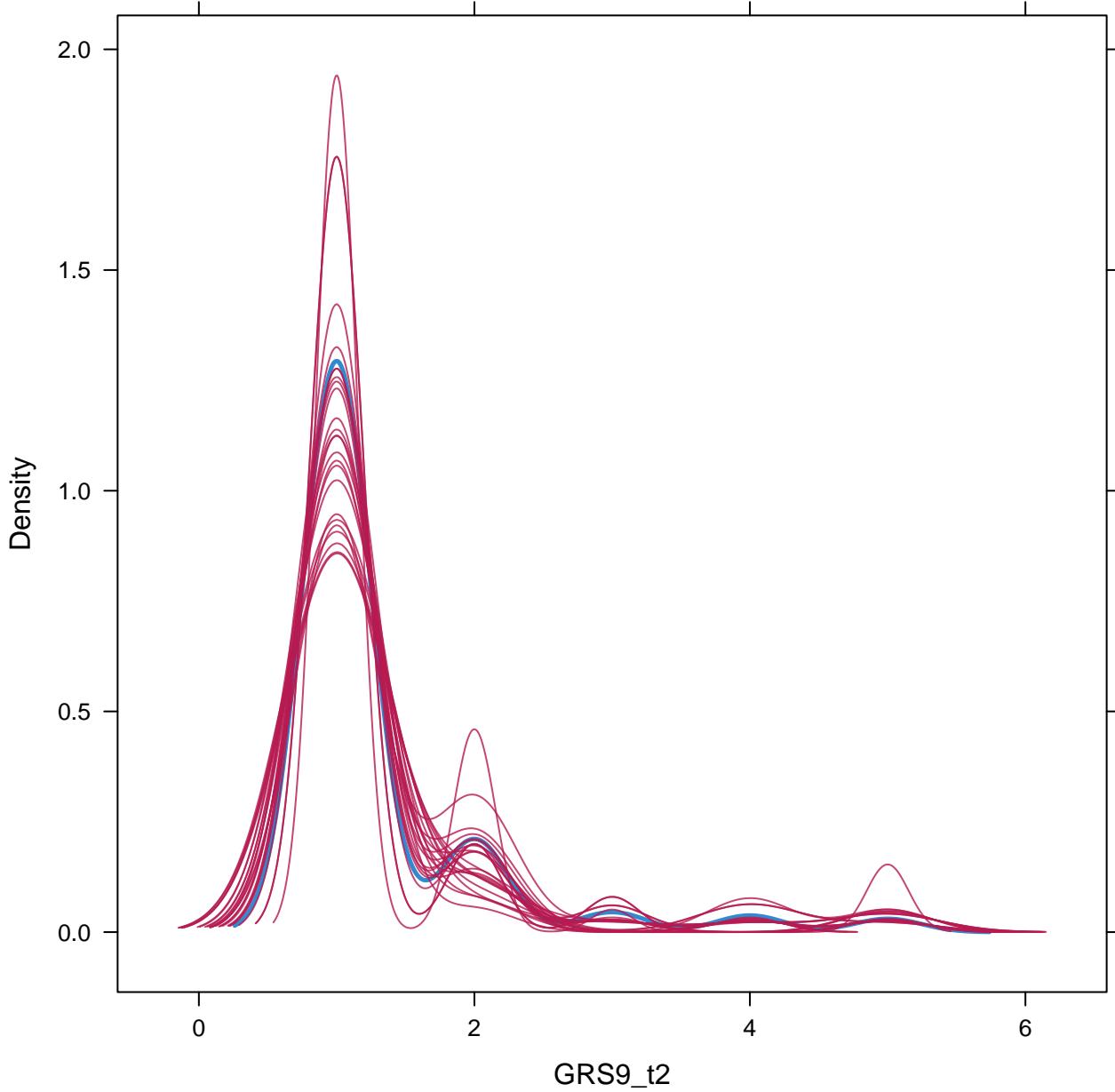


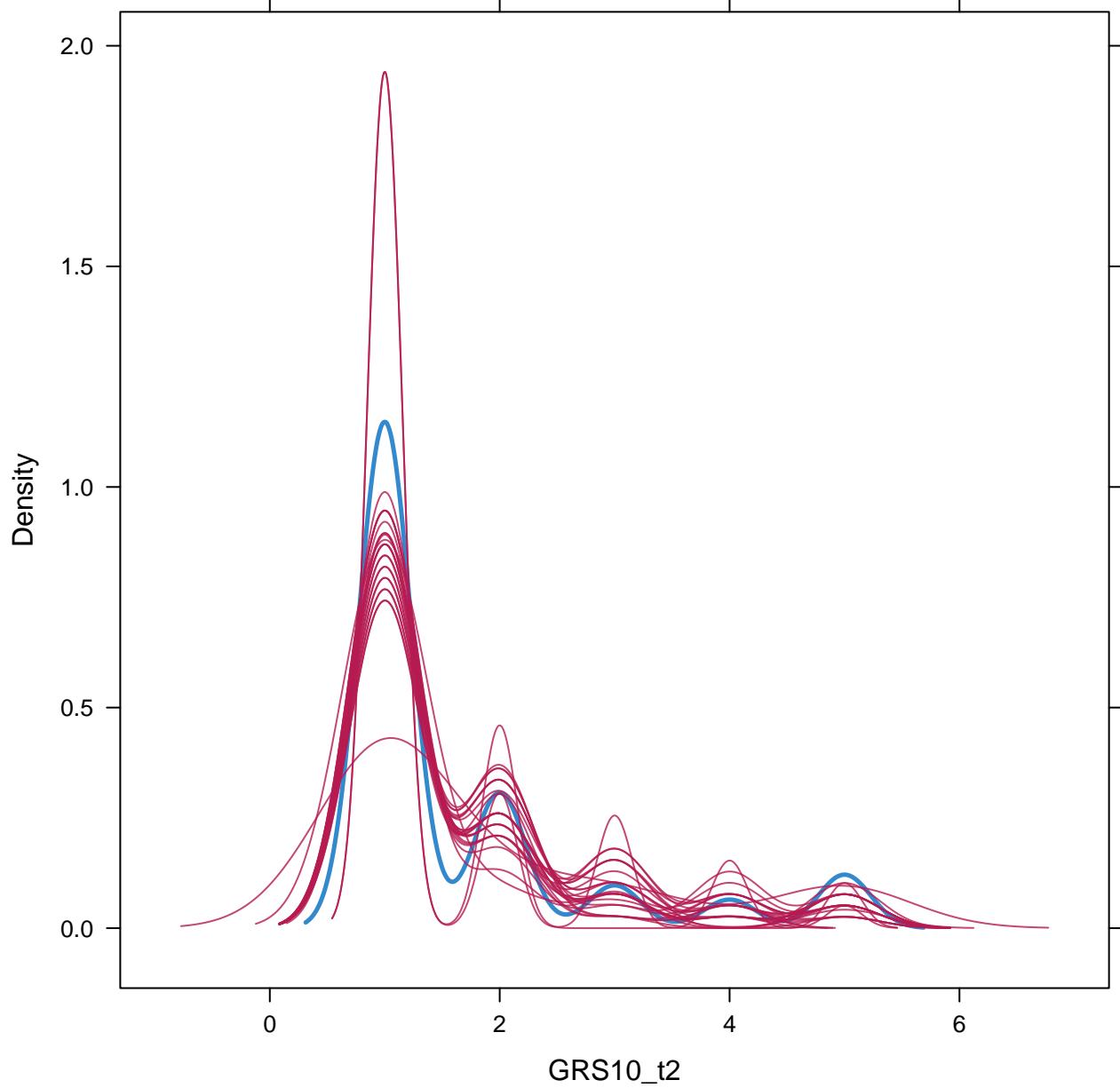


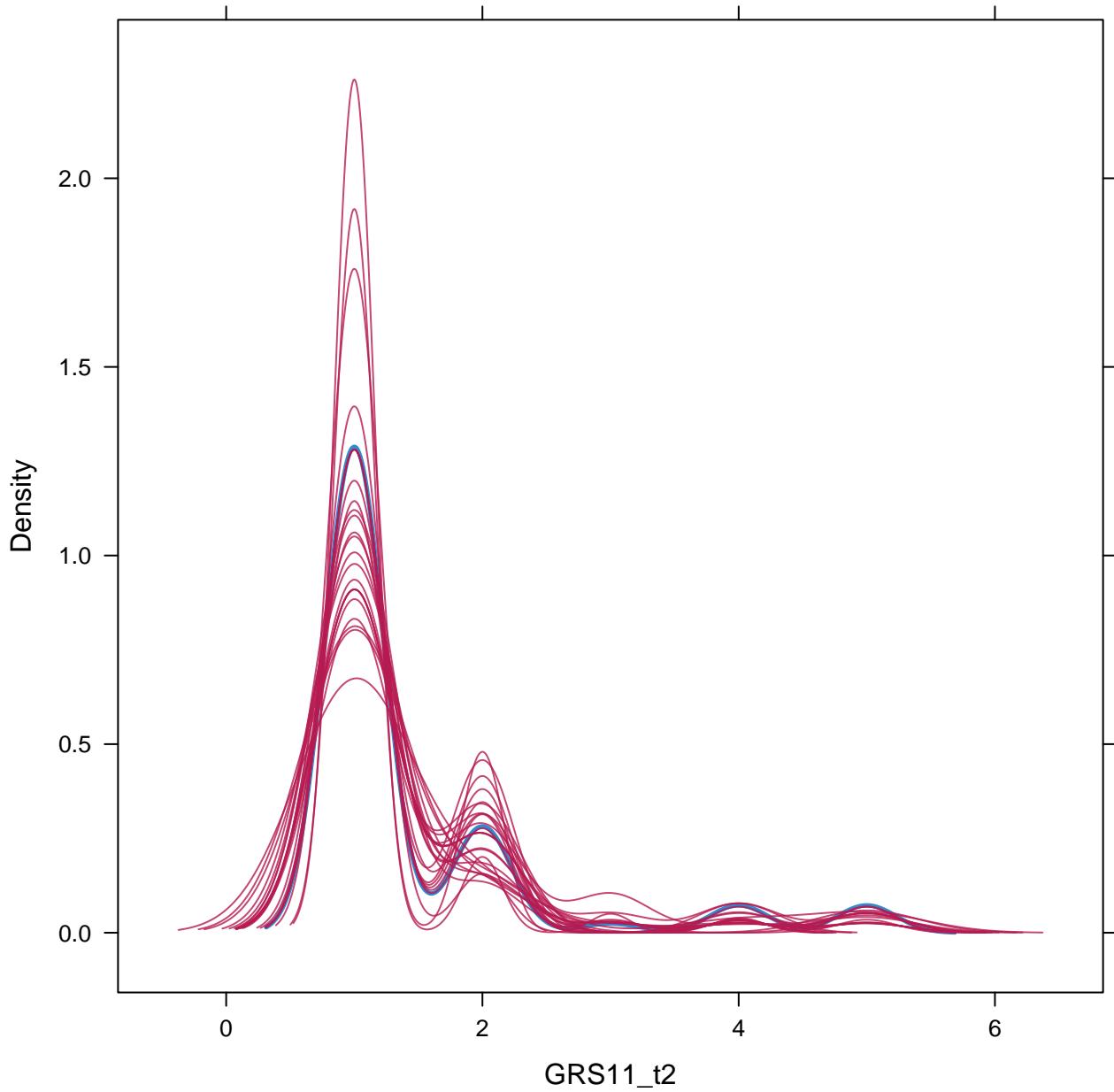


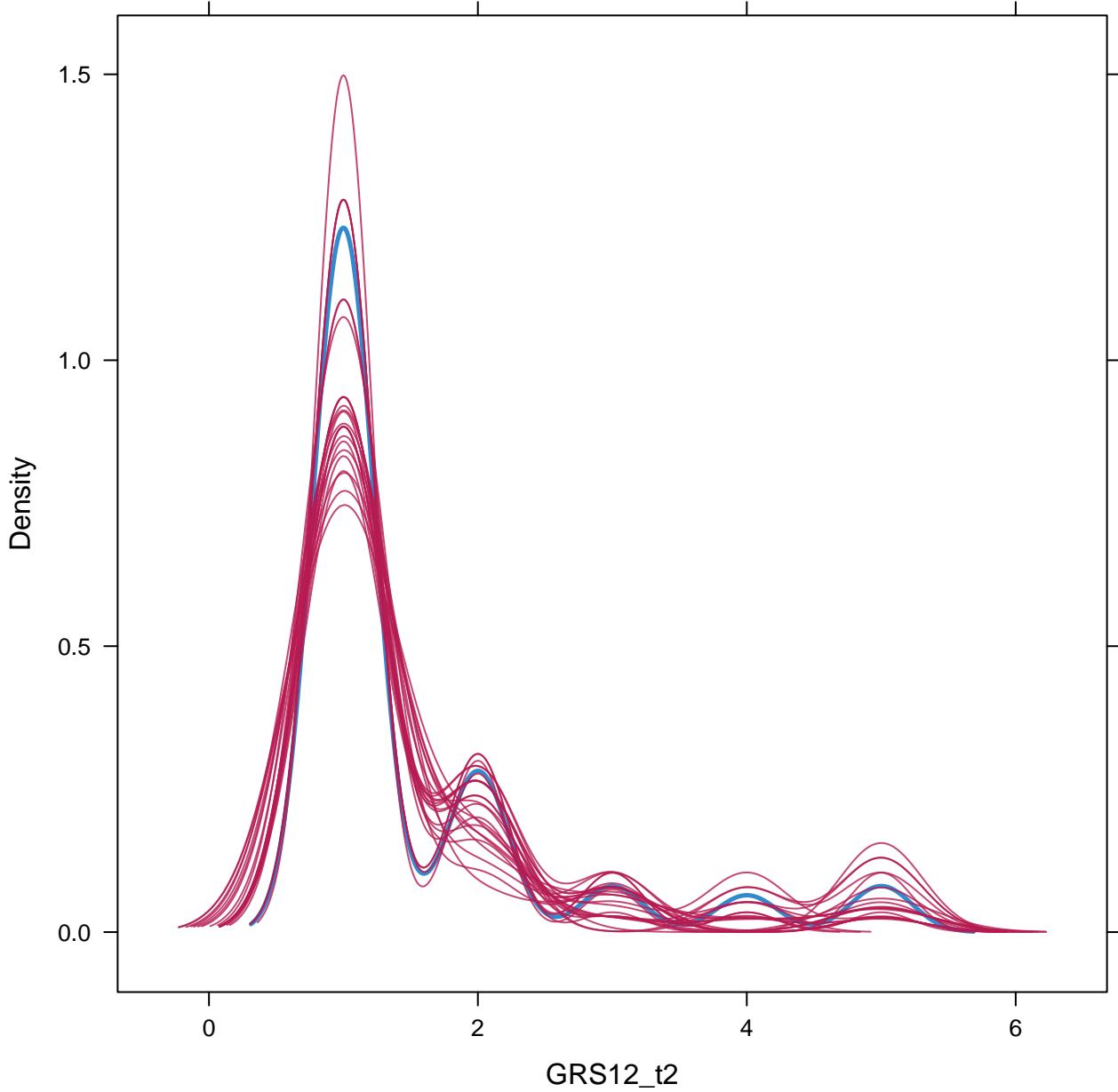










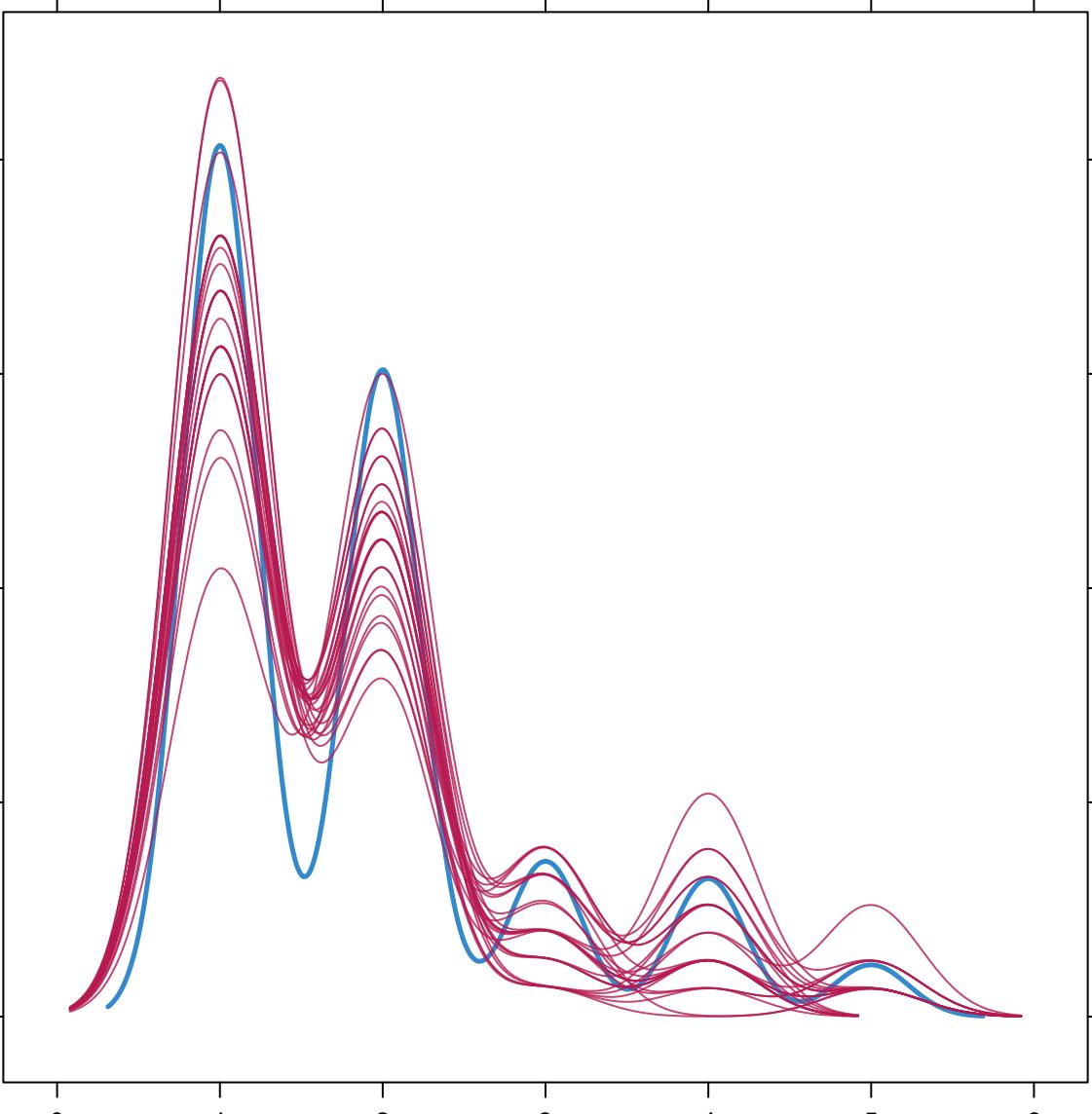


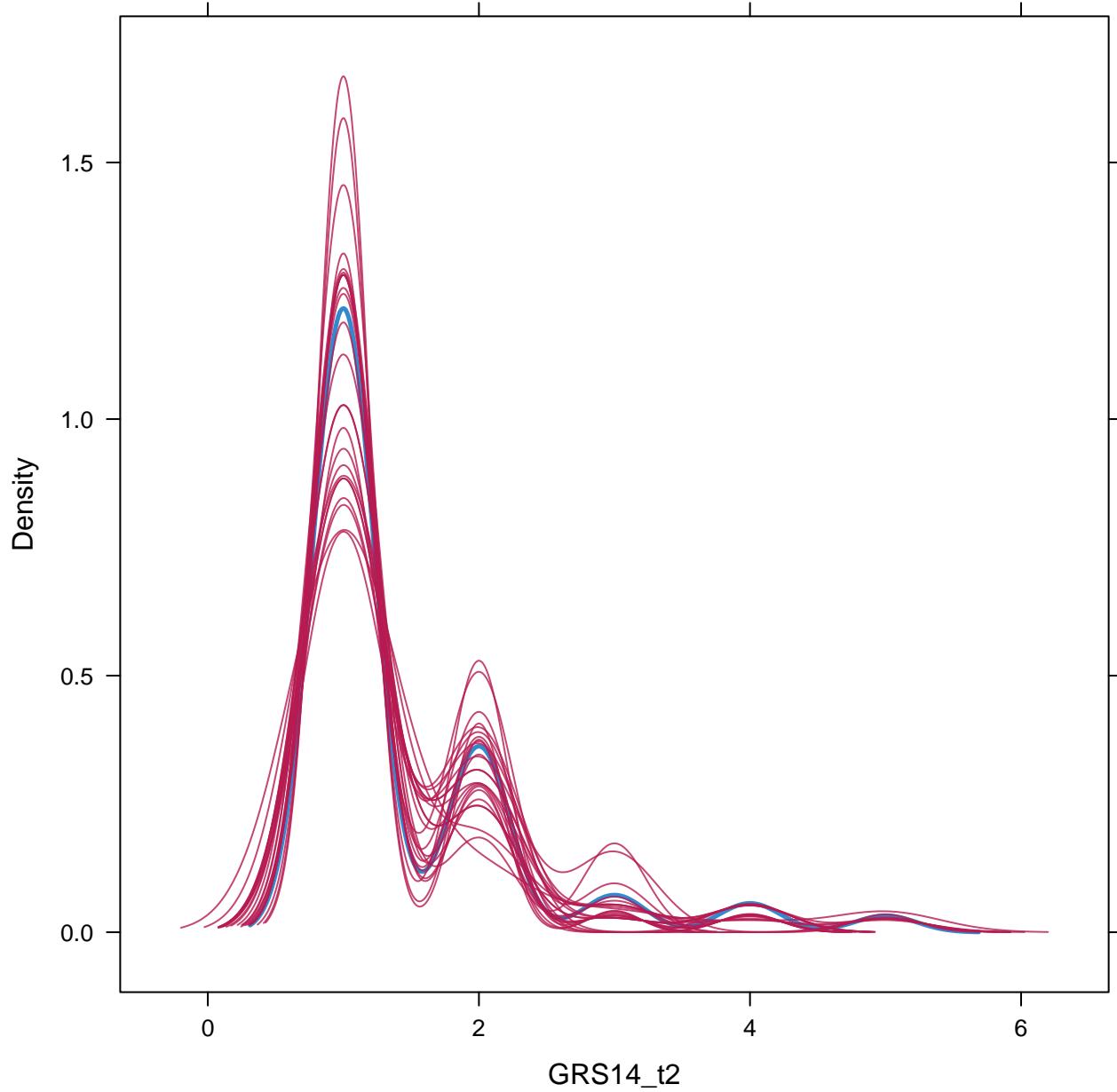
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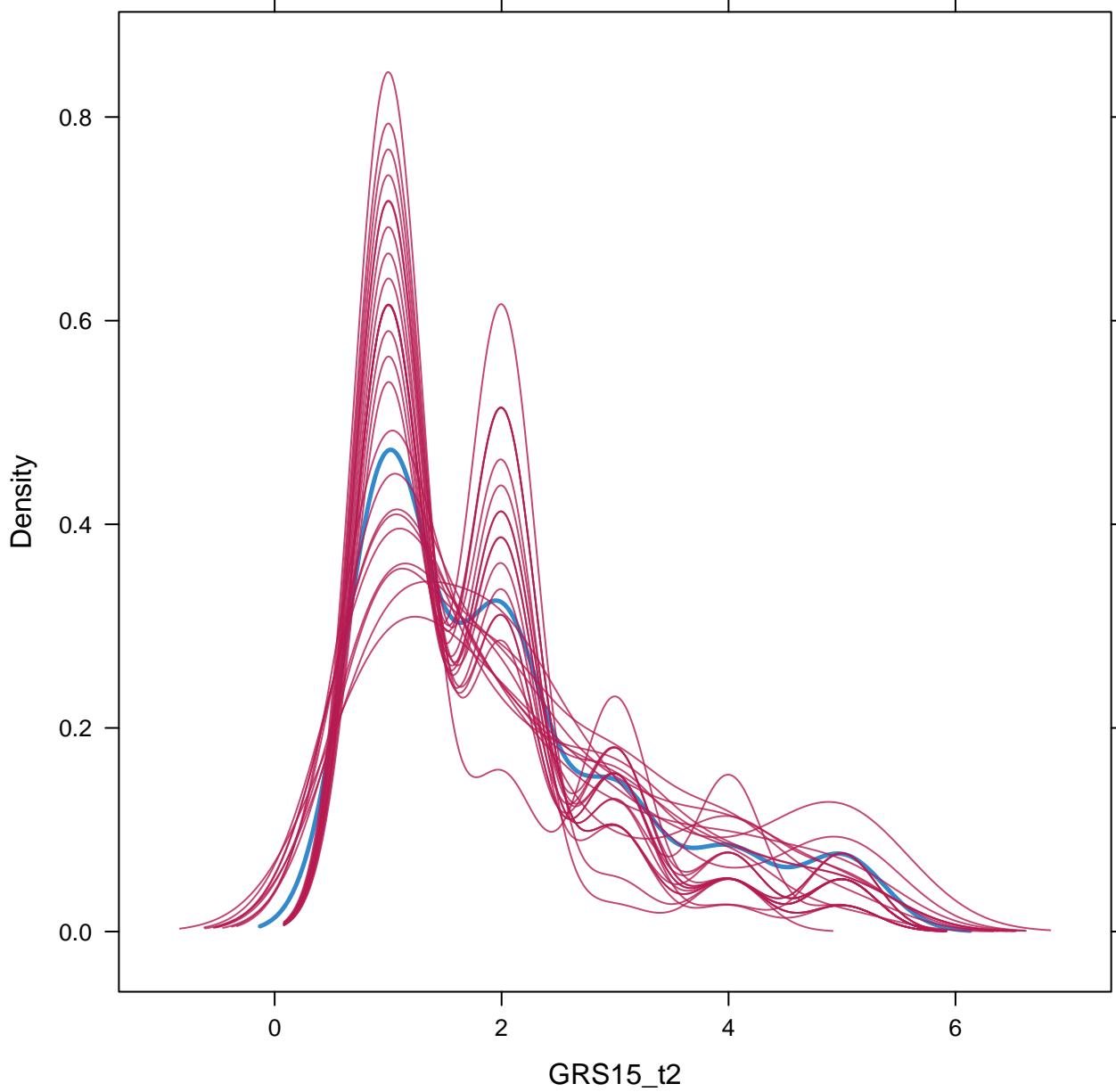
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GRS13\_t2





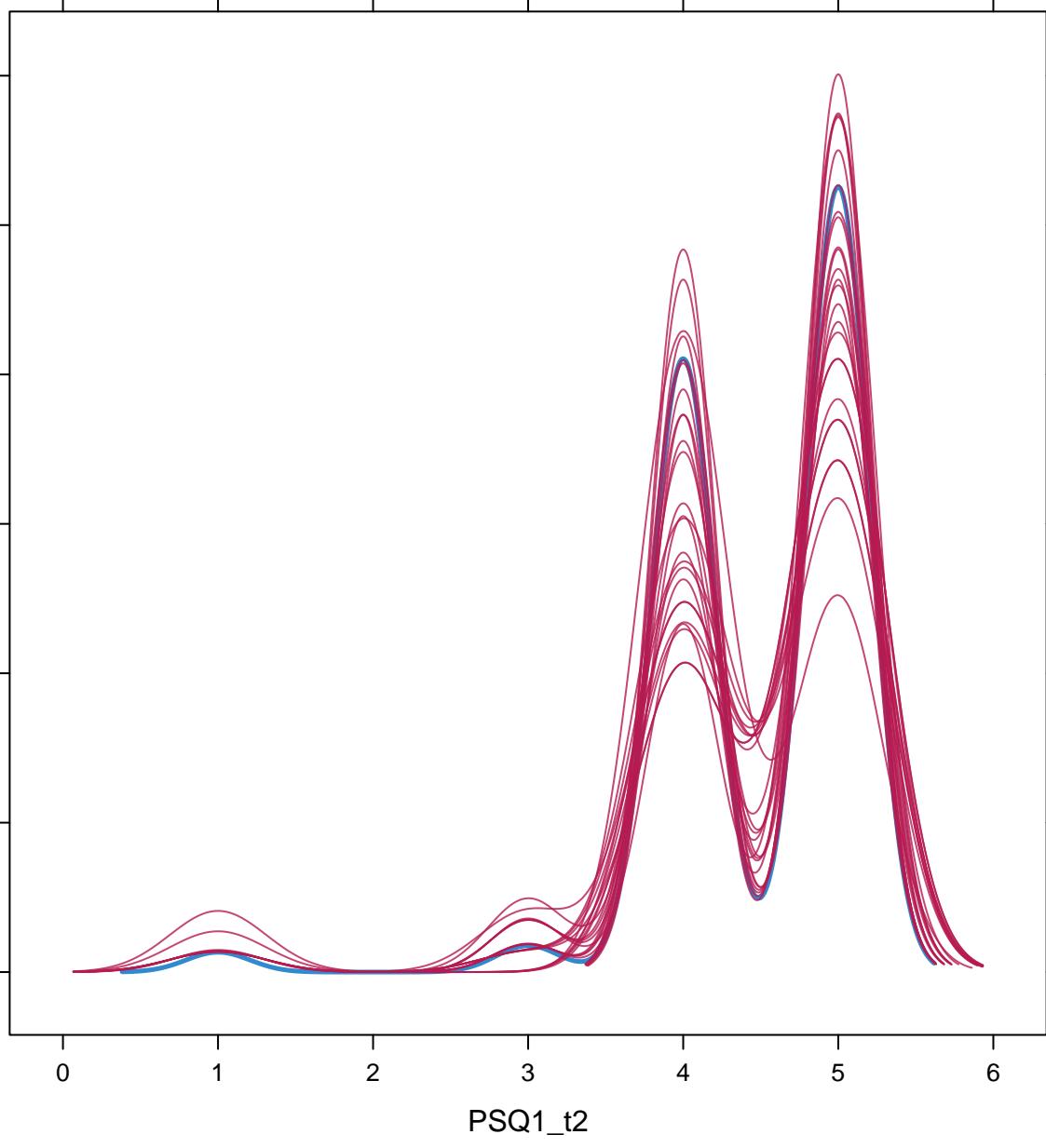


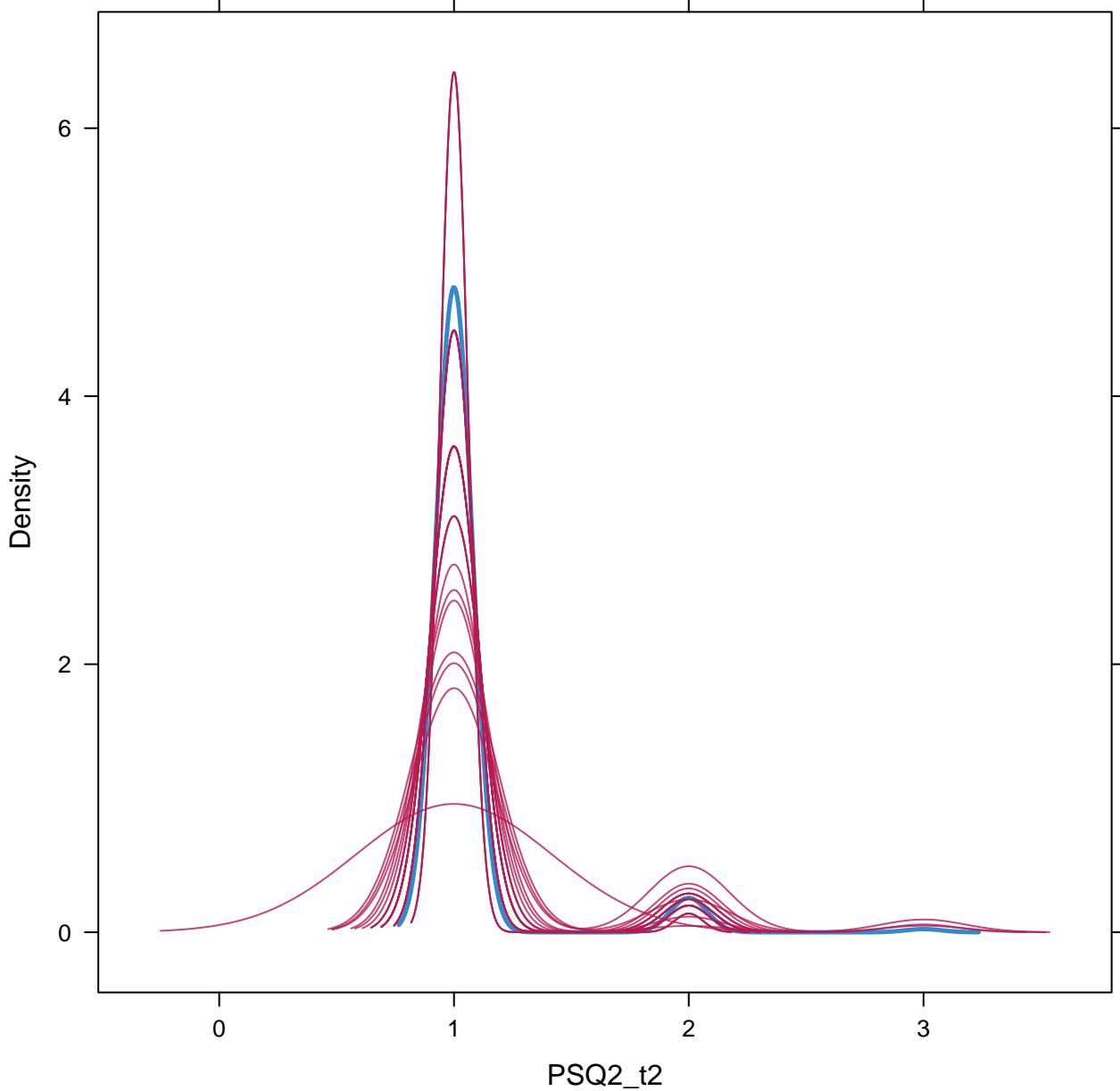
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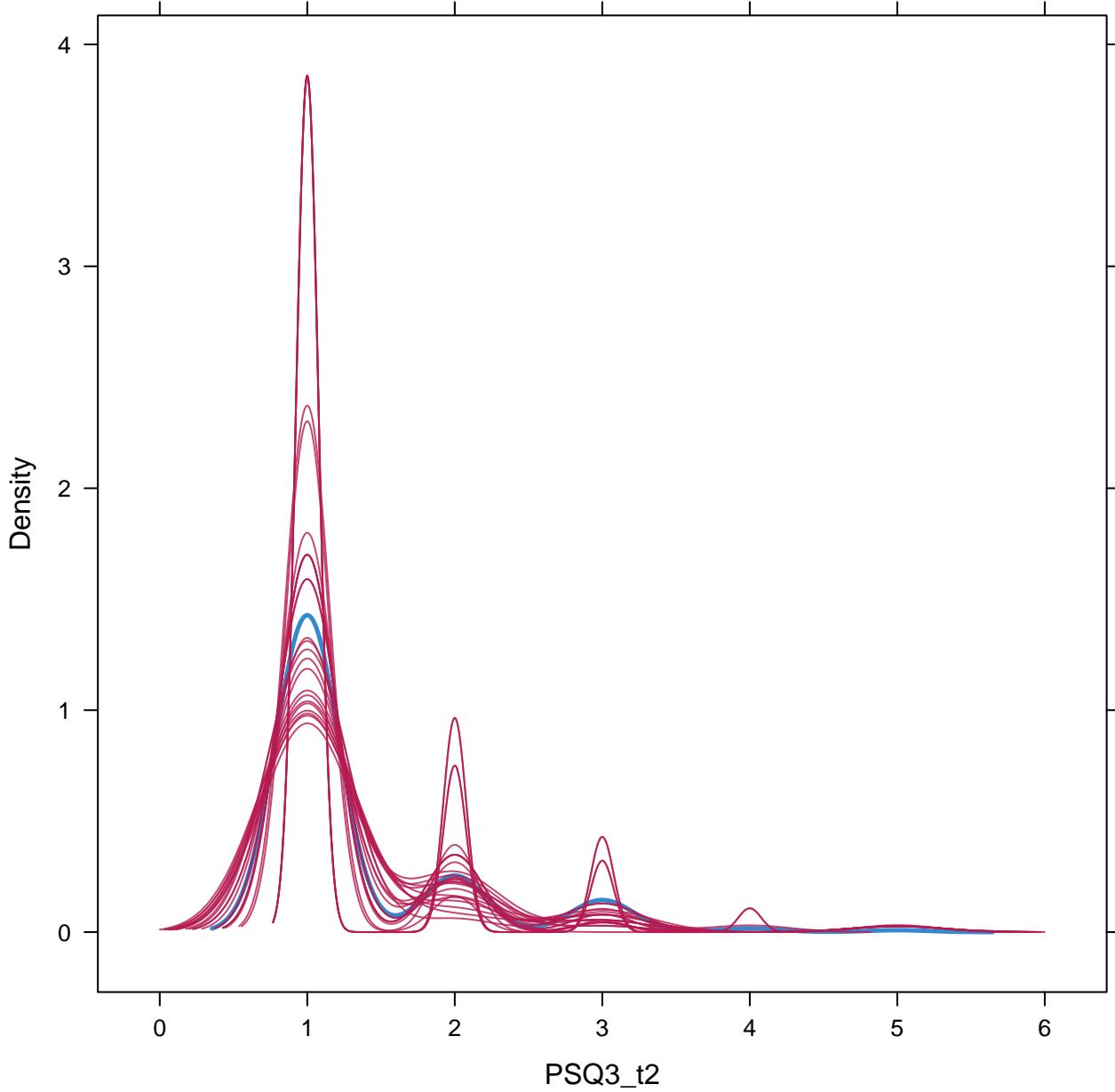
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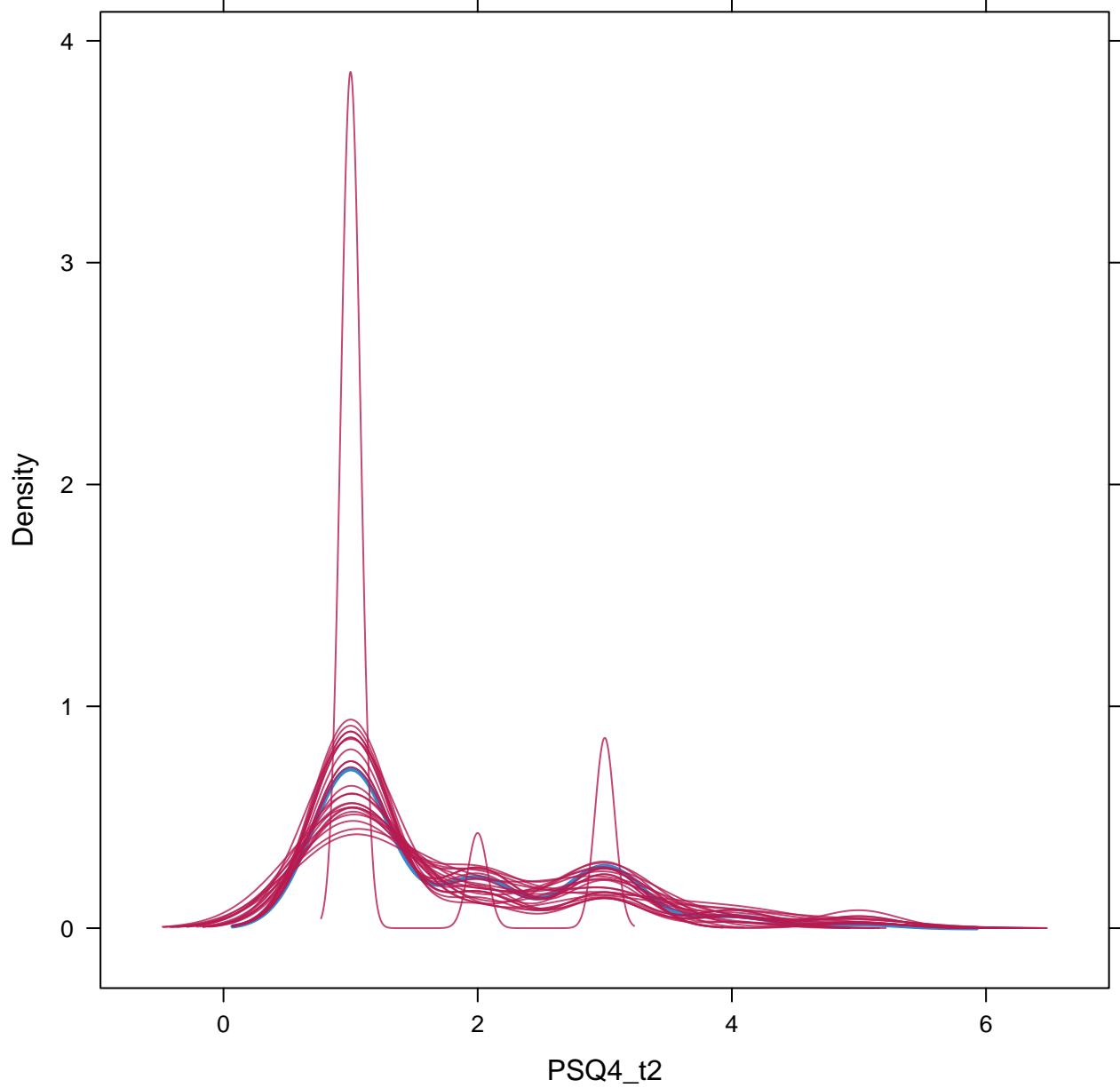
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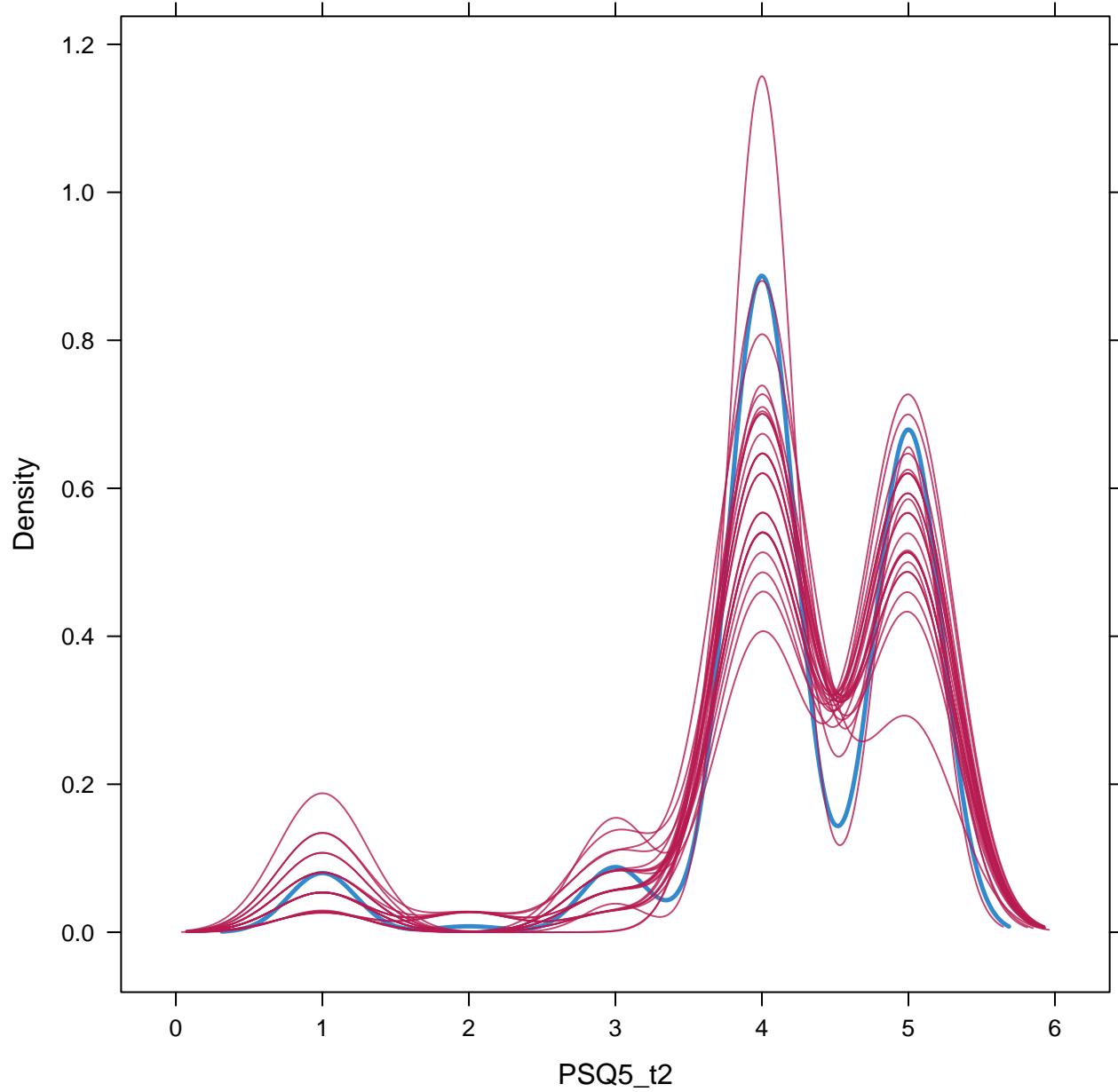
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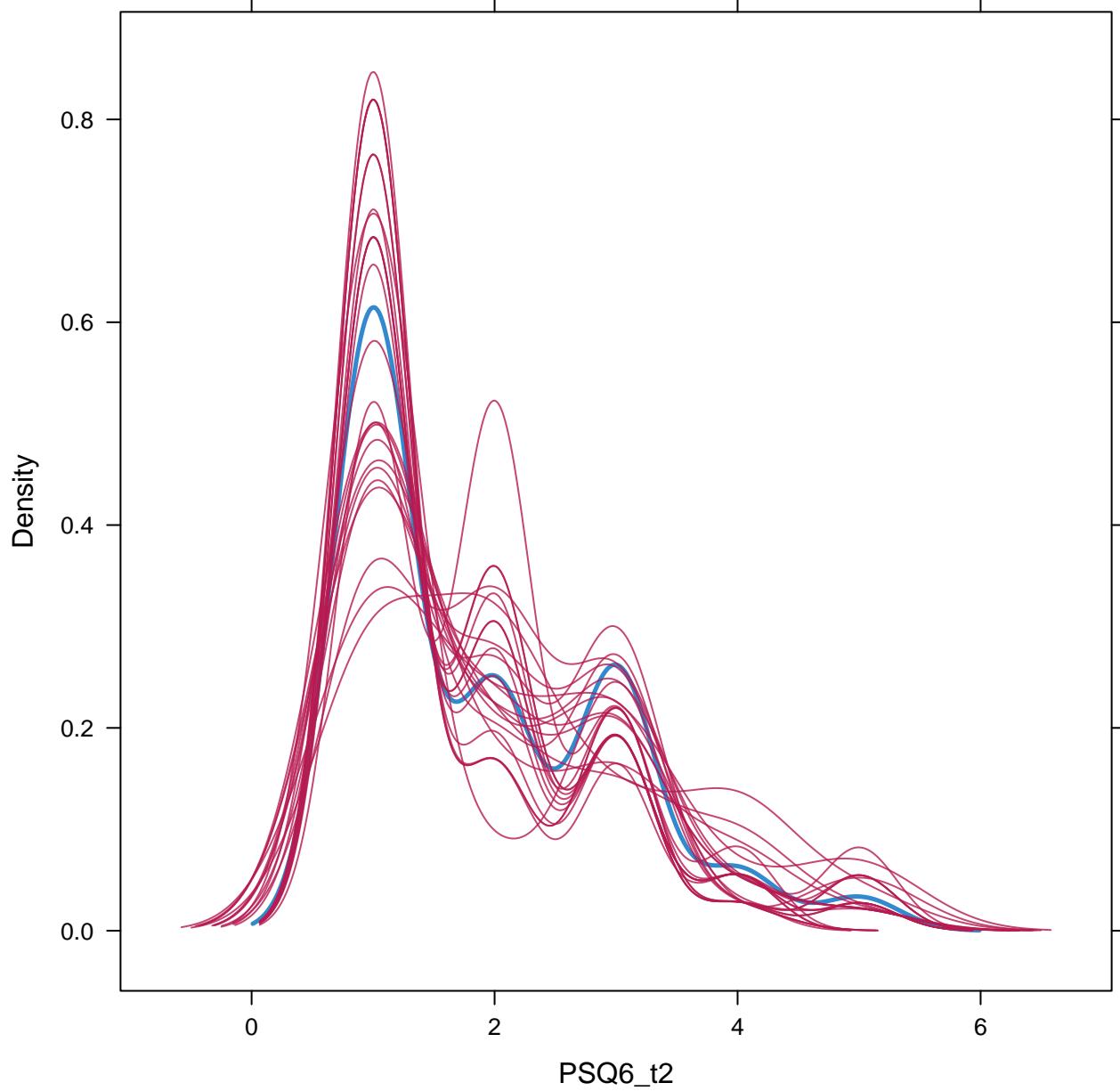


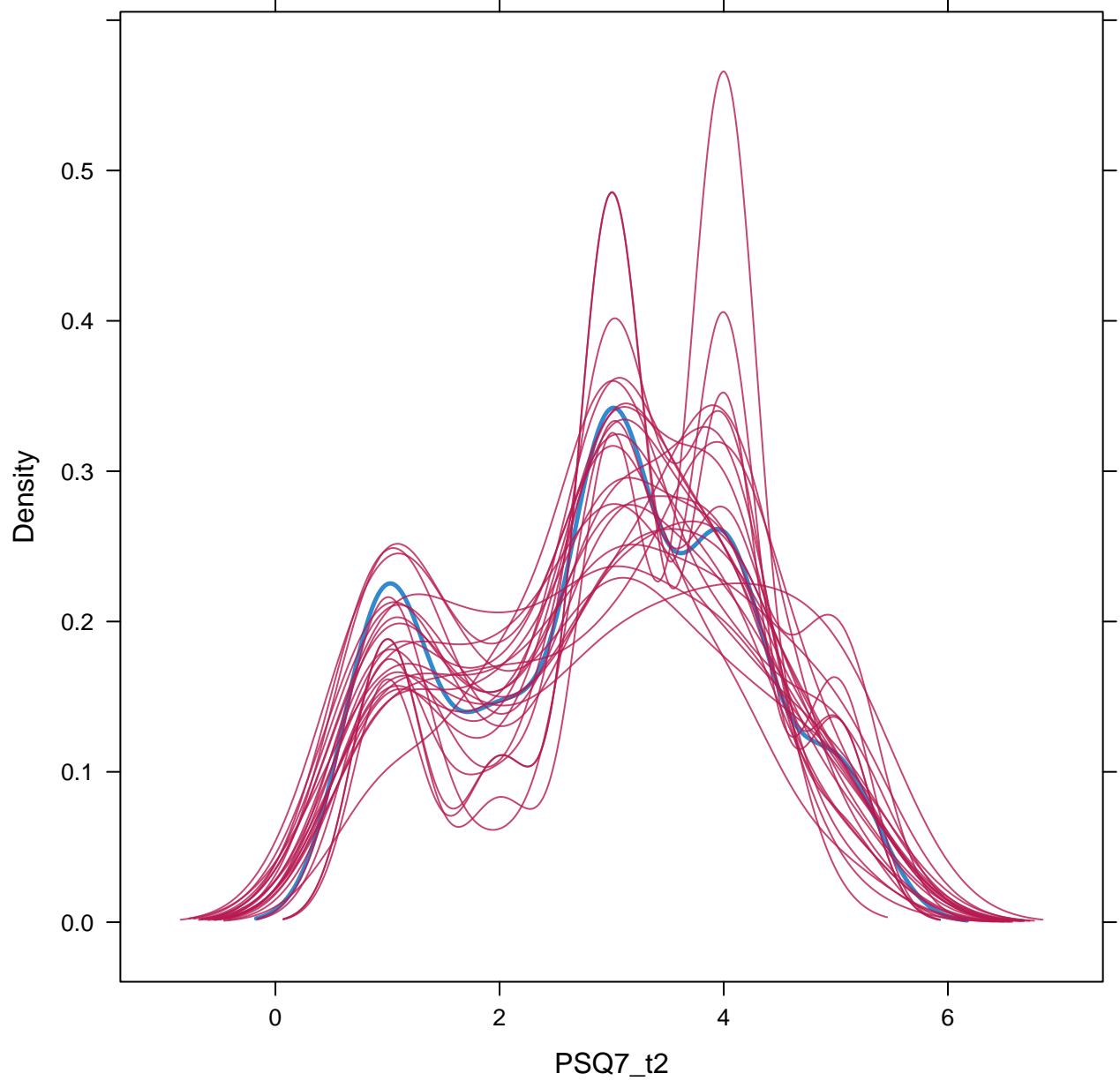


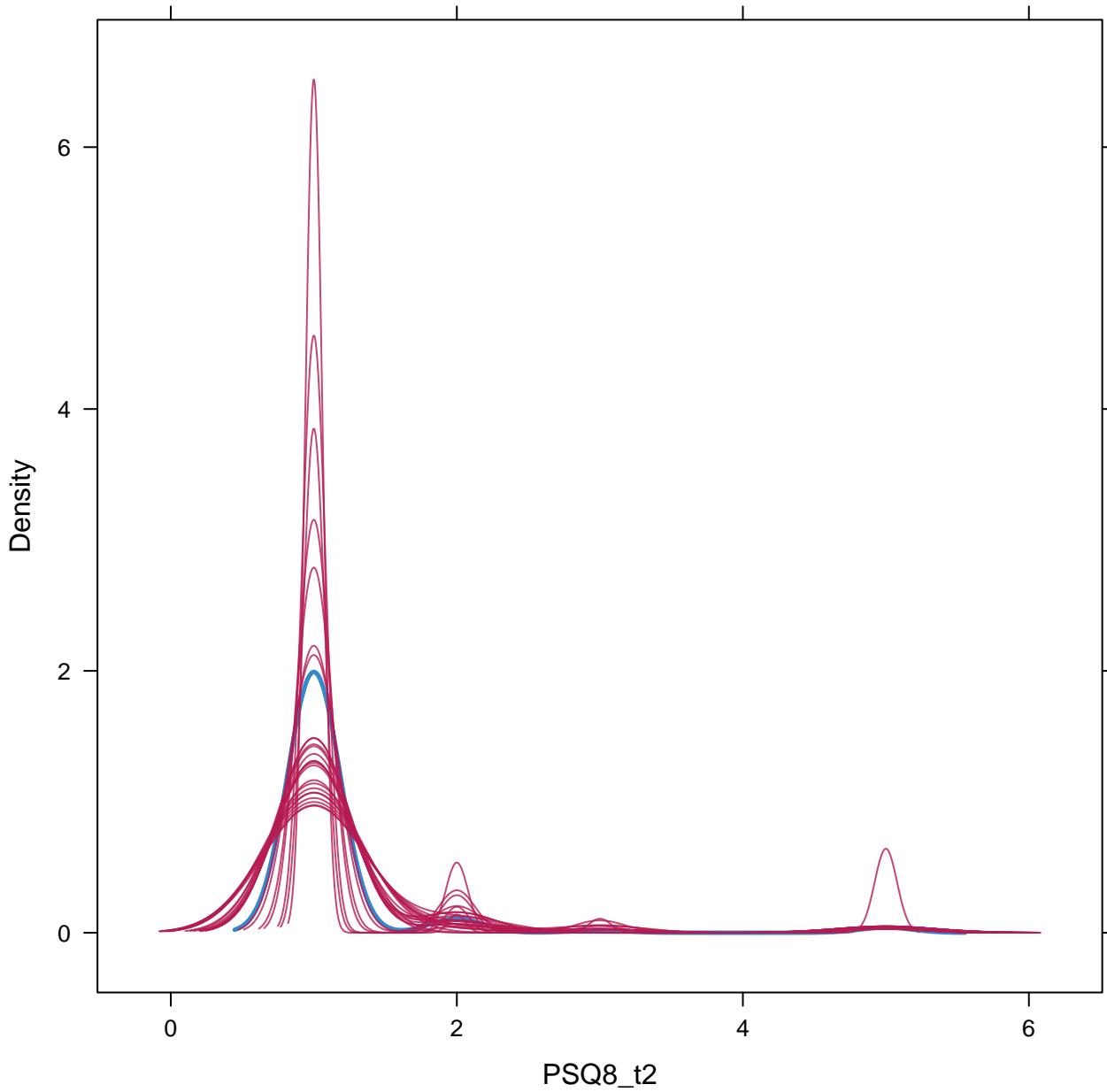


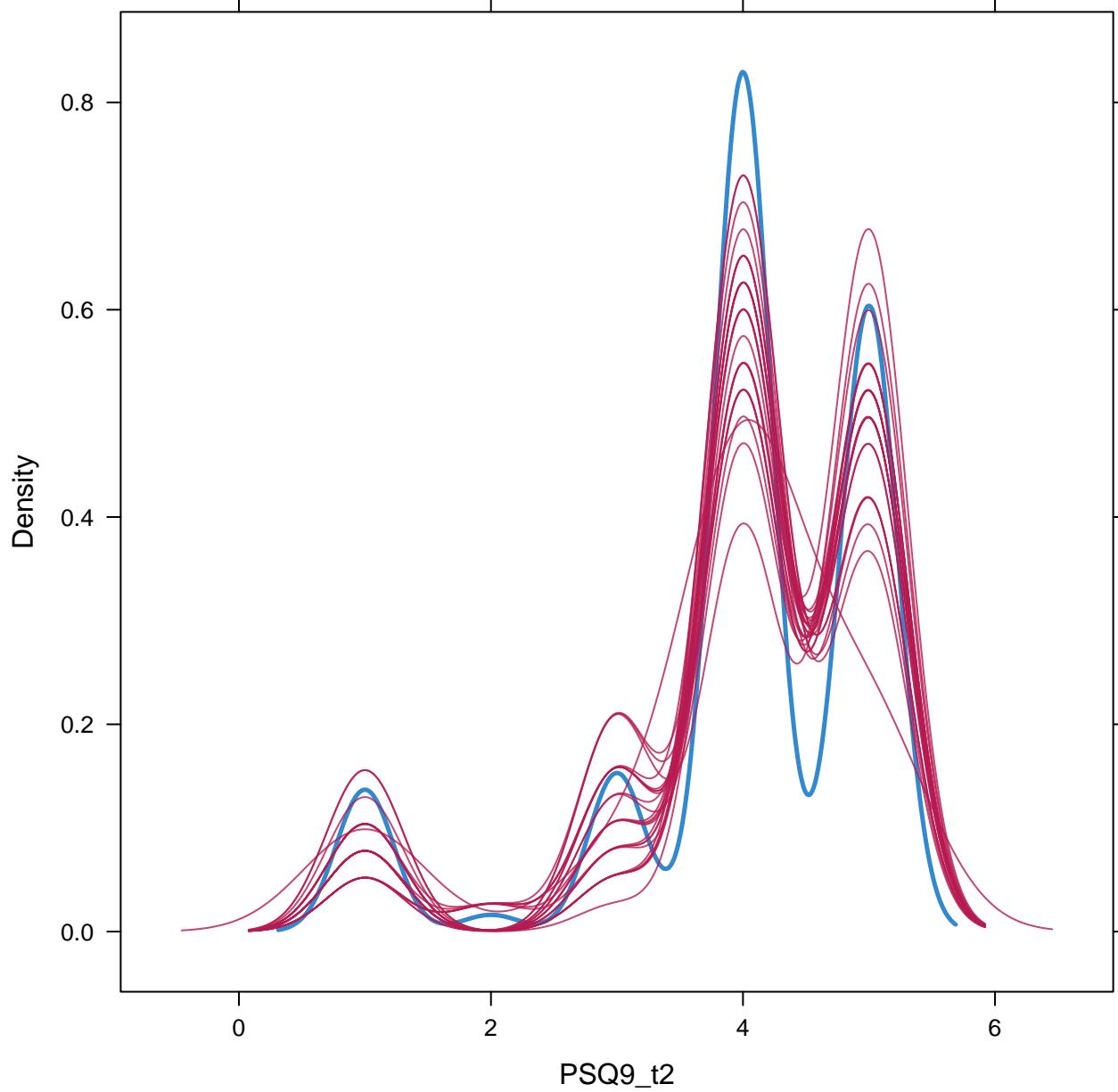


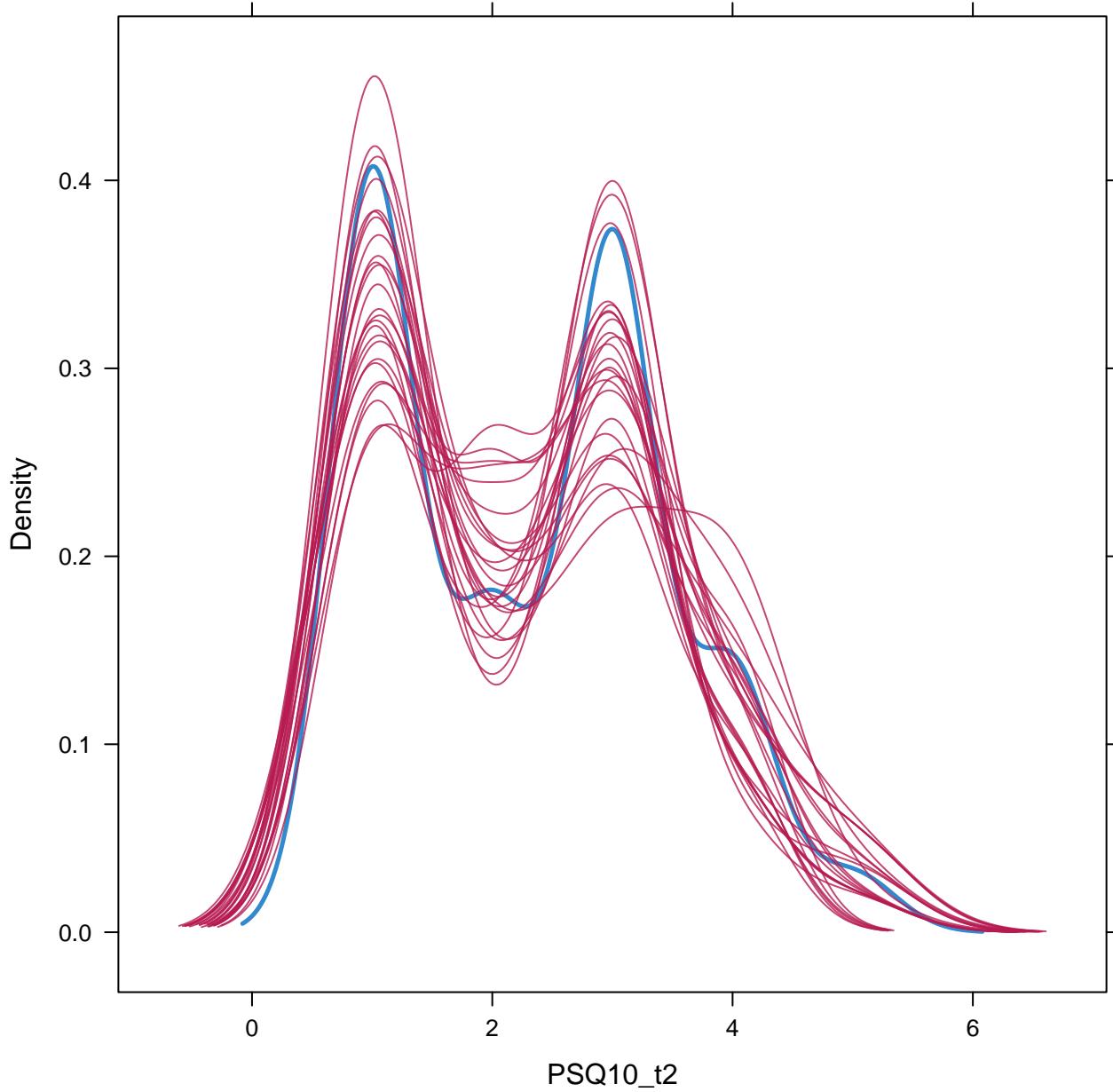


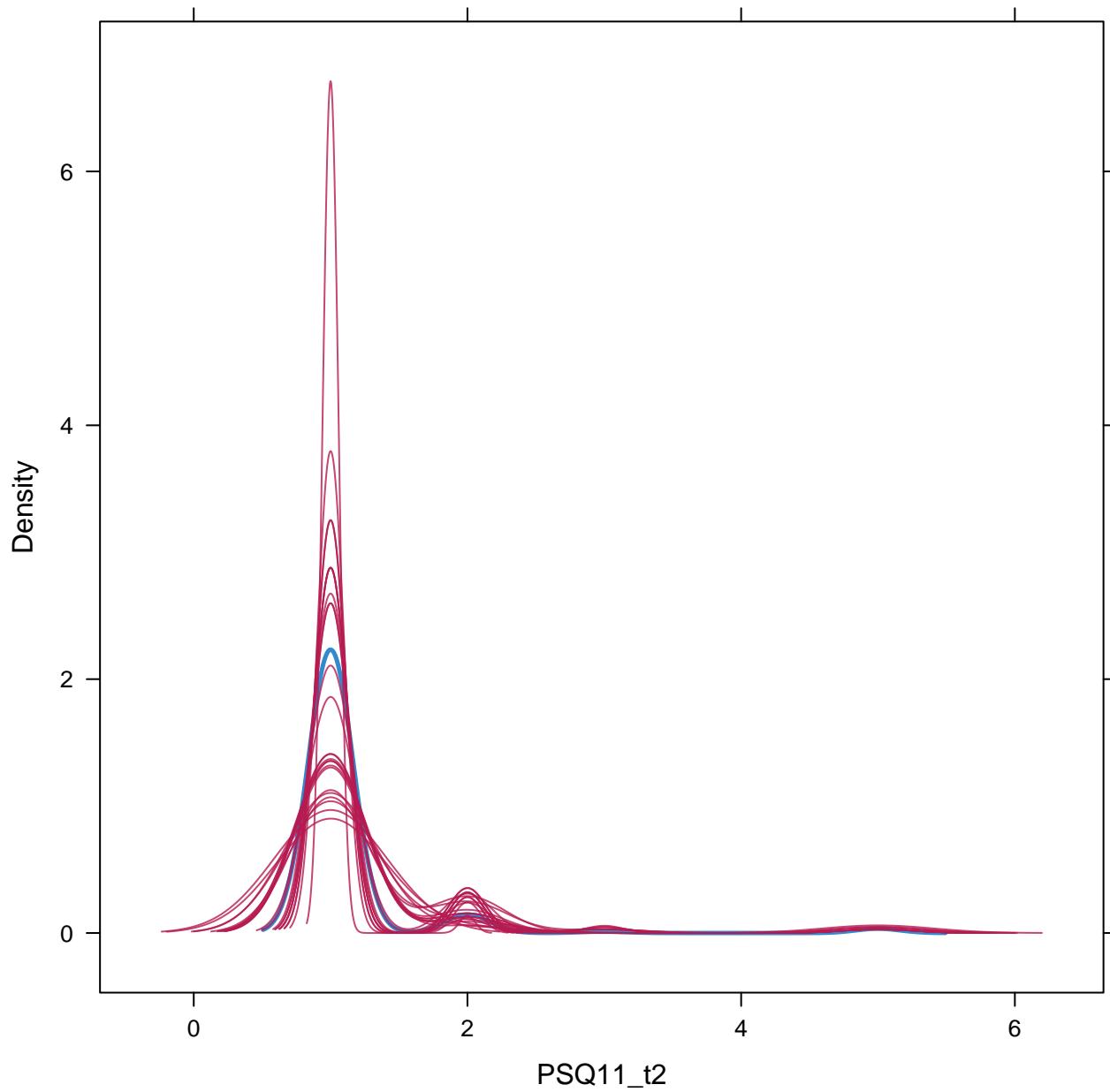


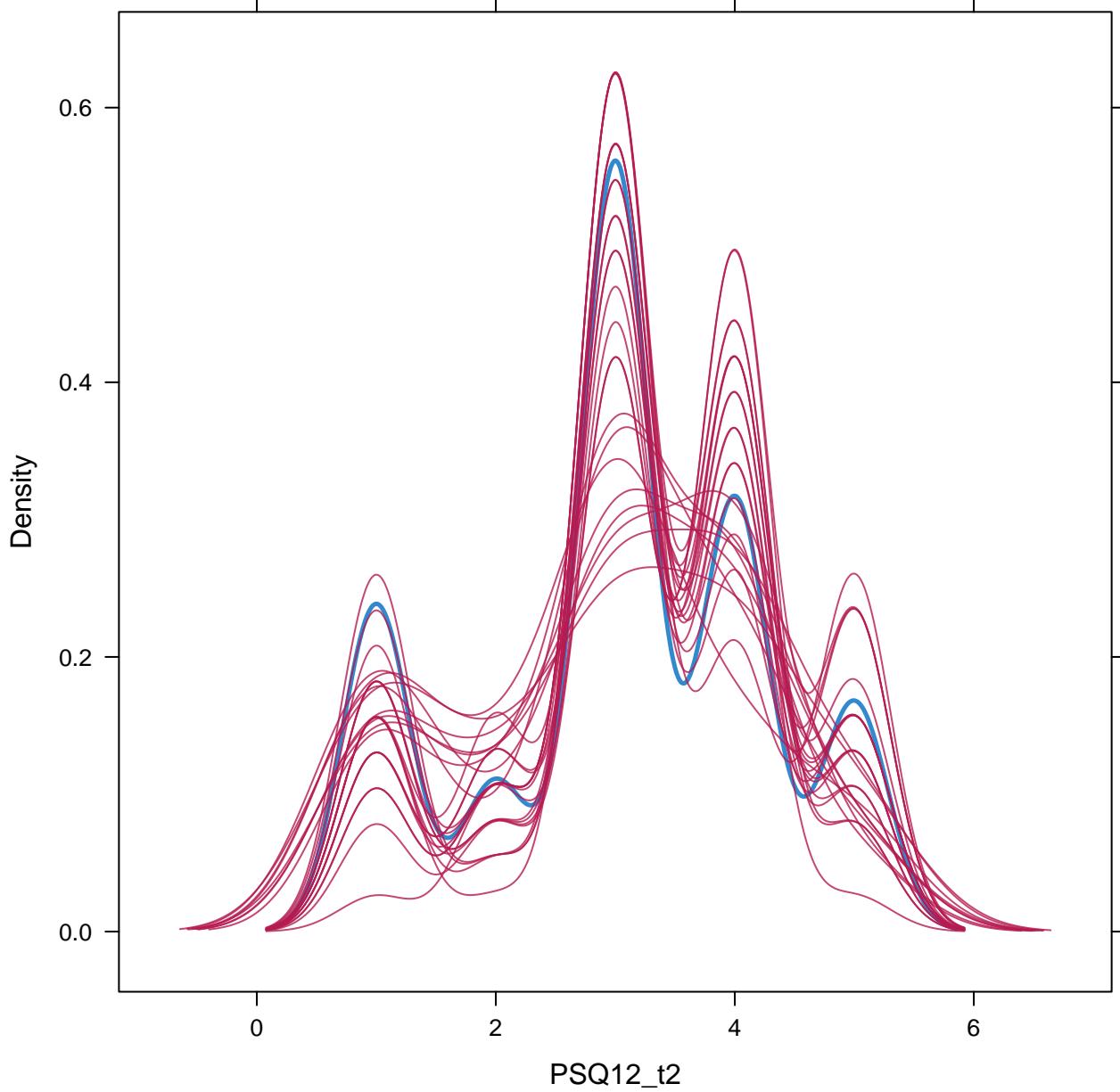


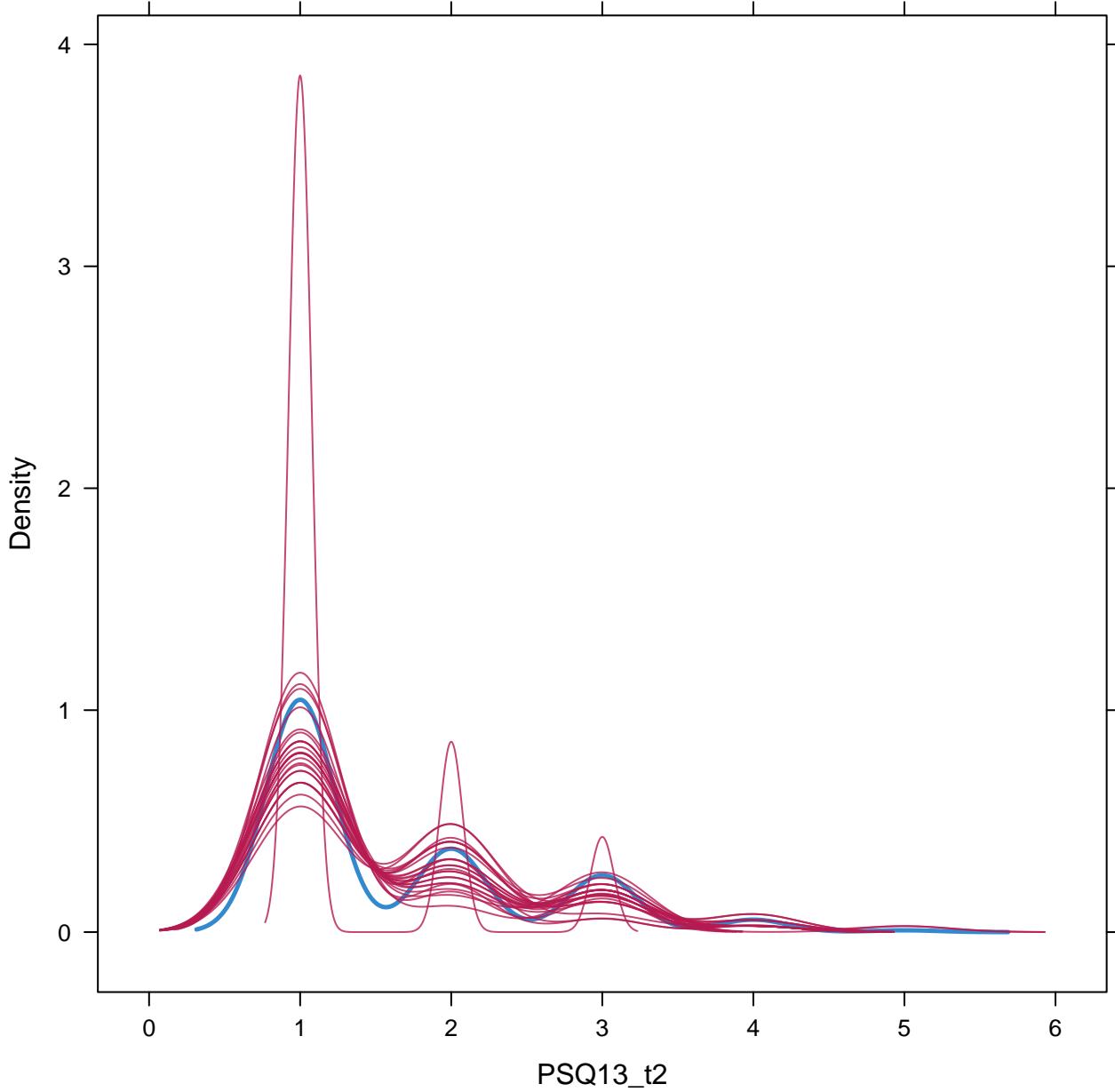












Density

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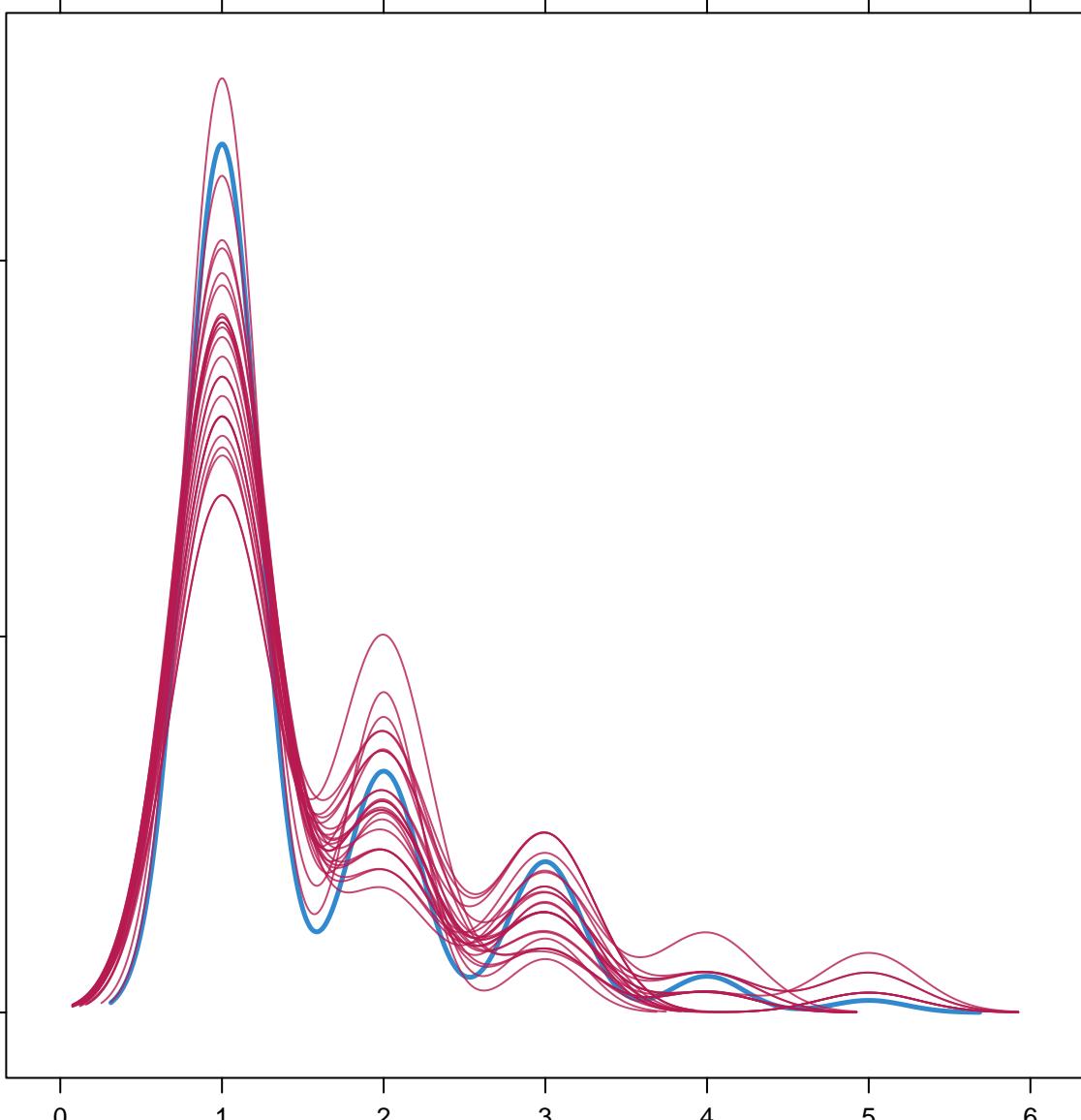
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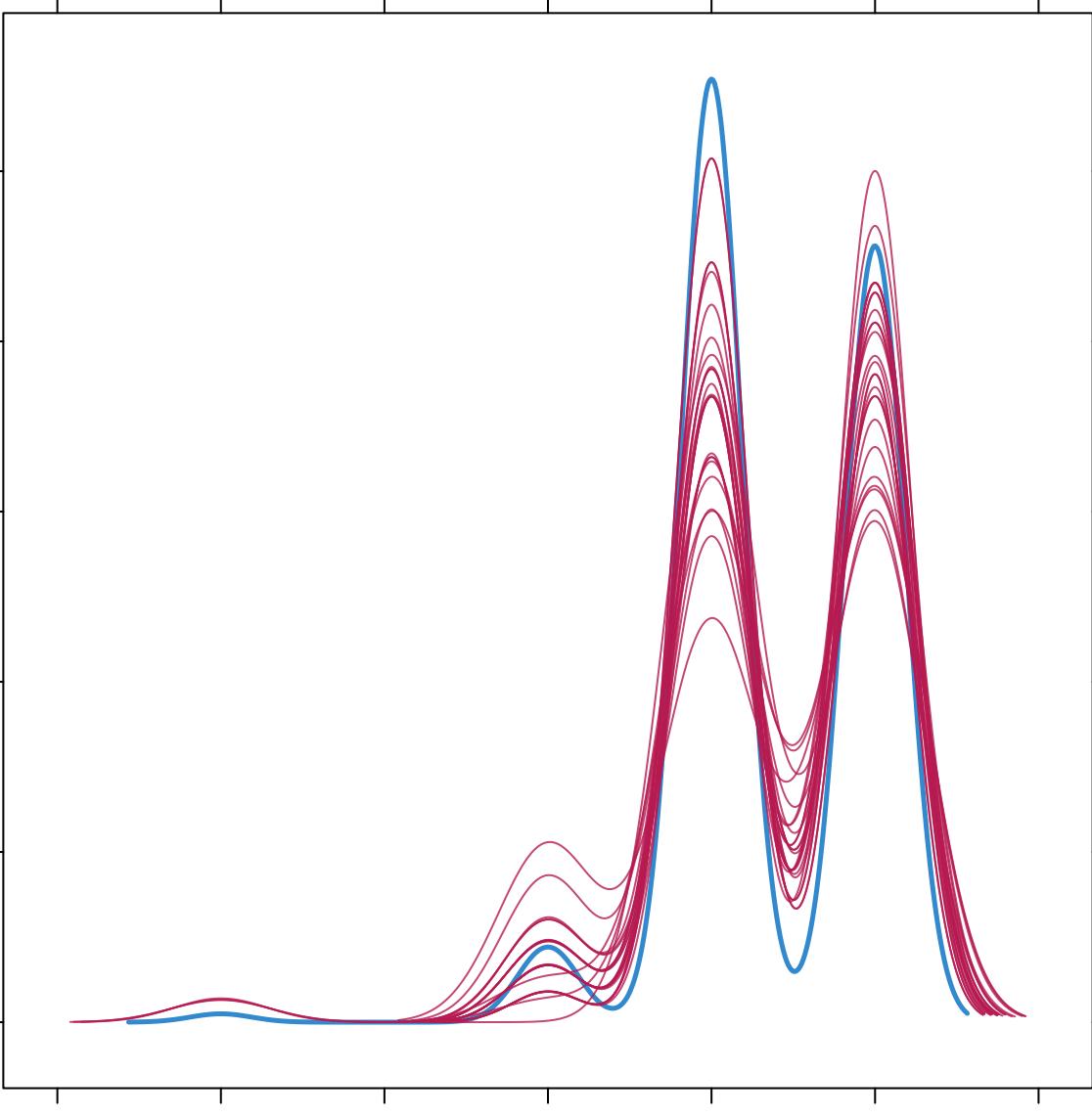


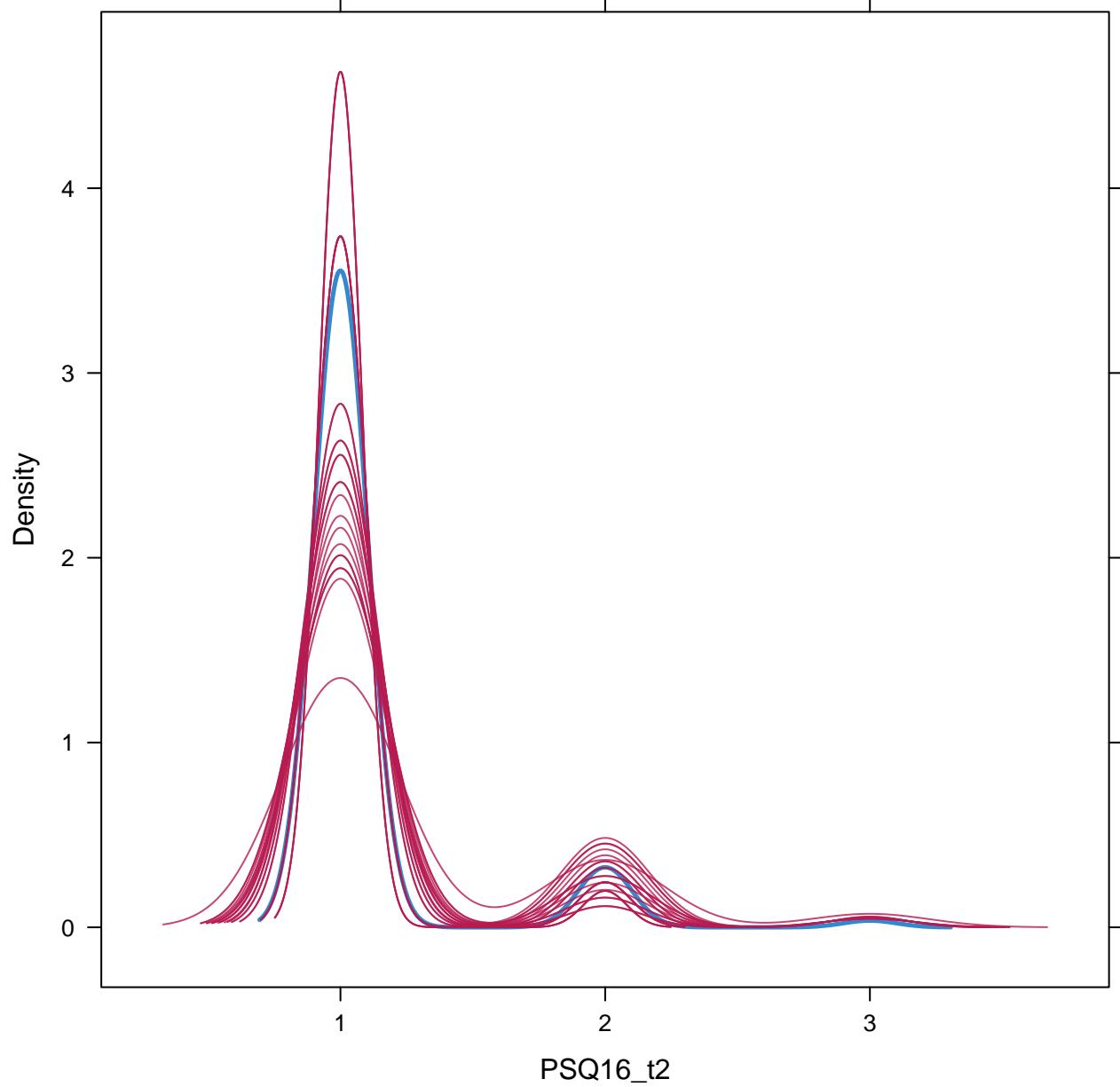
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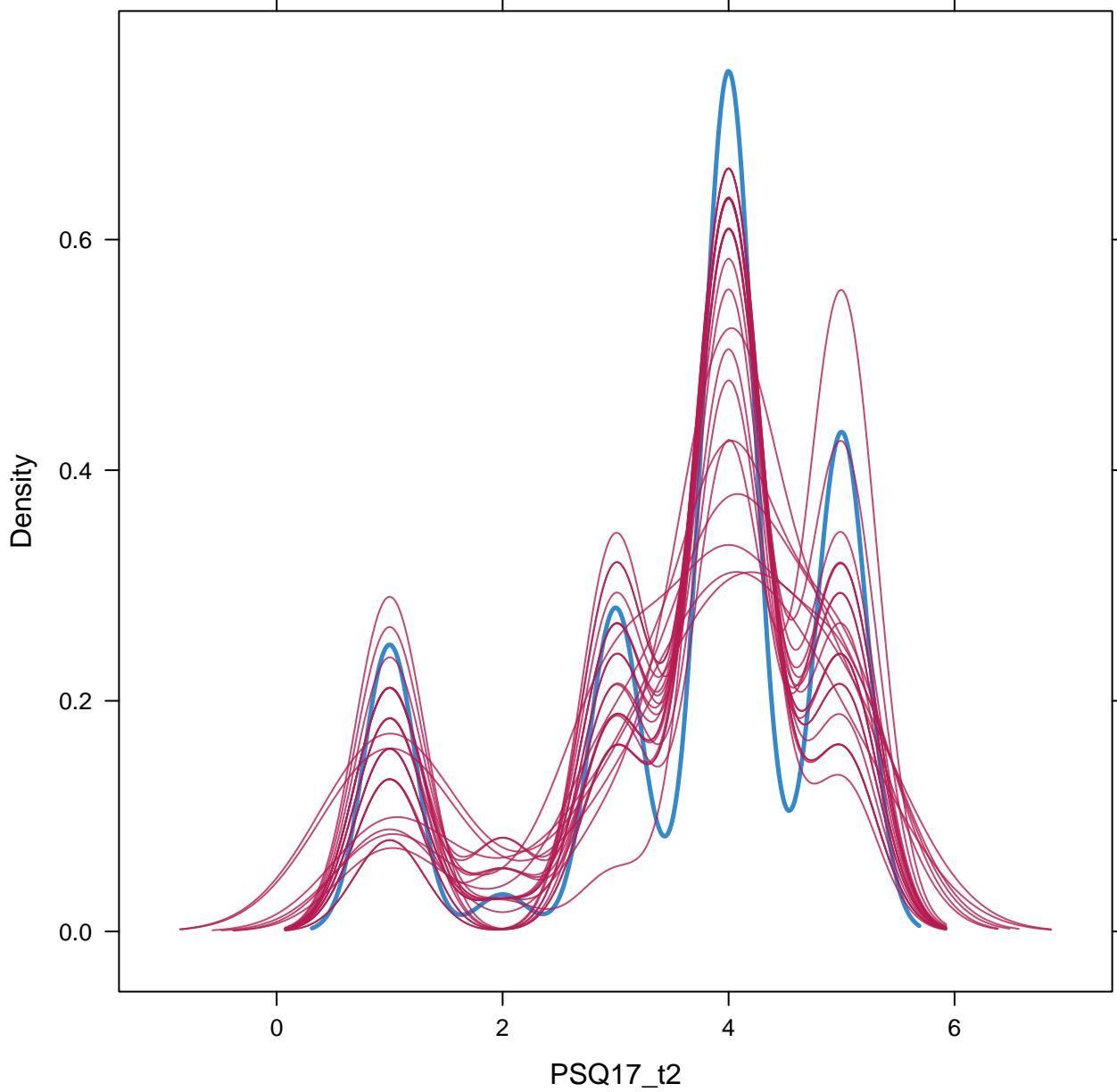
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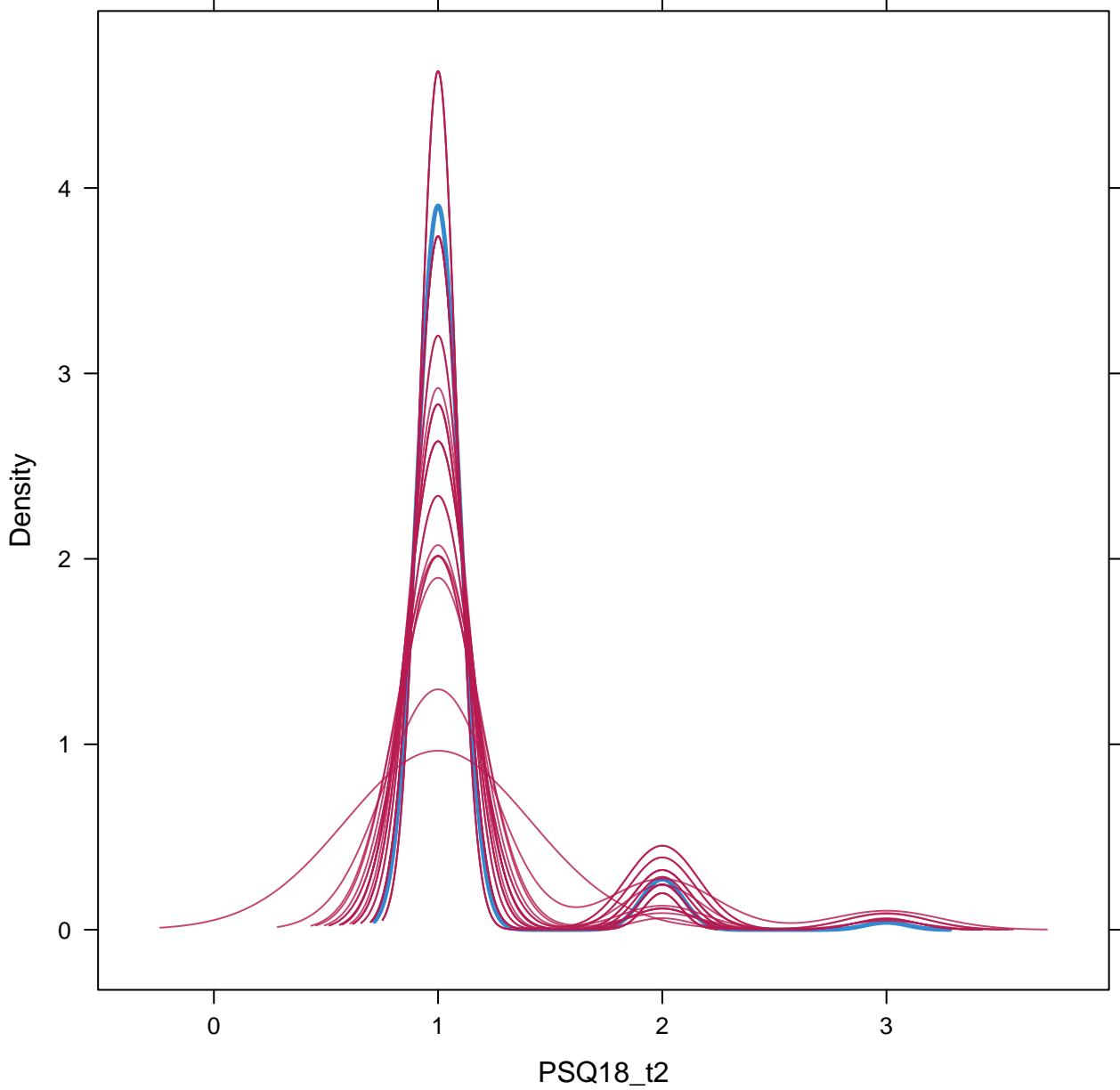
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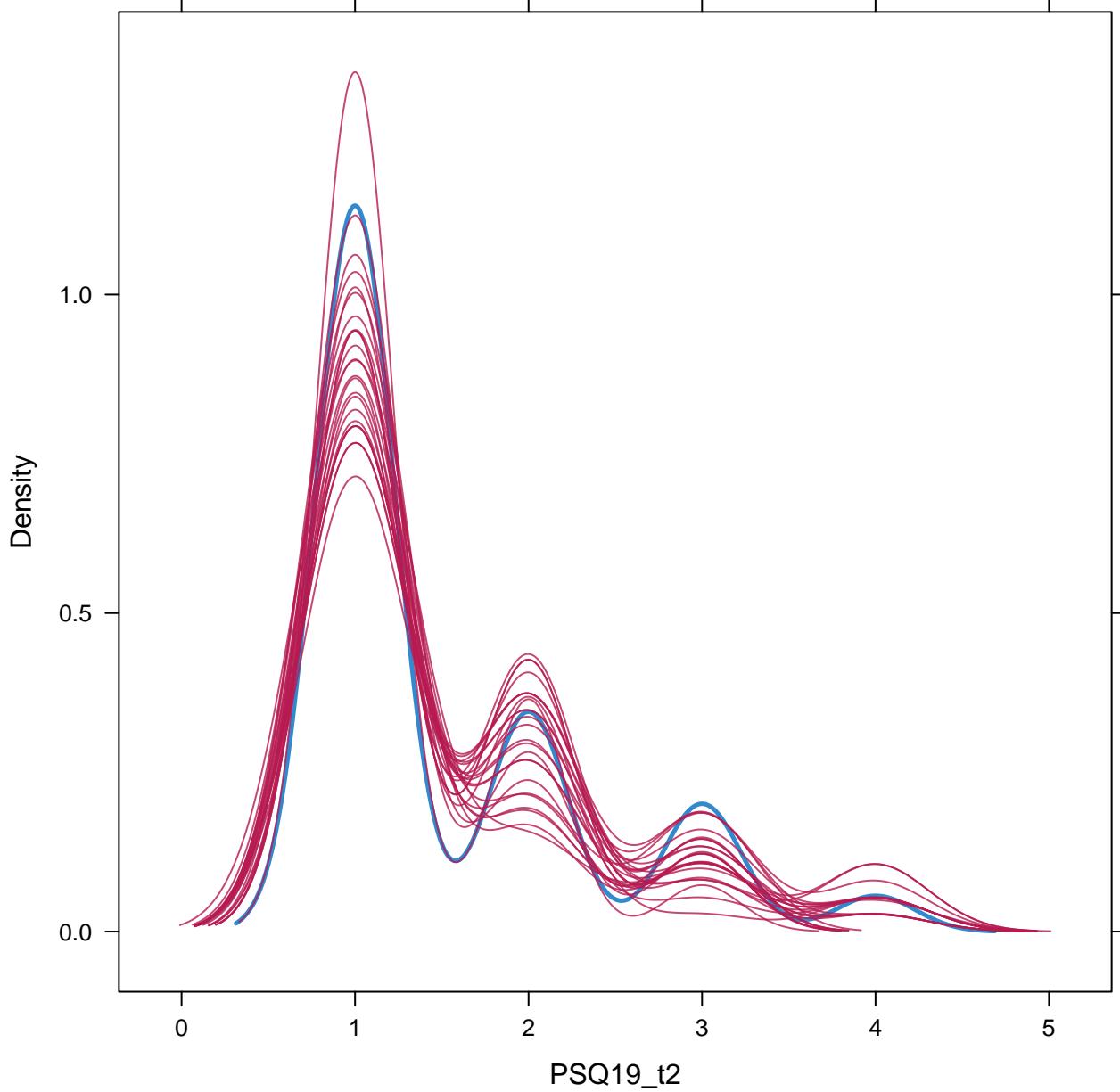
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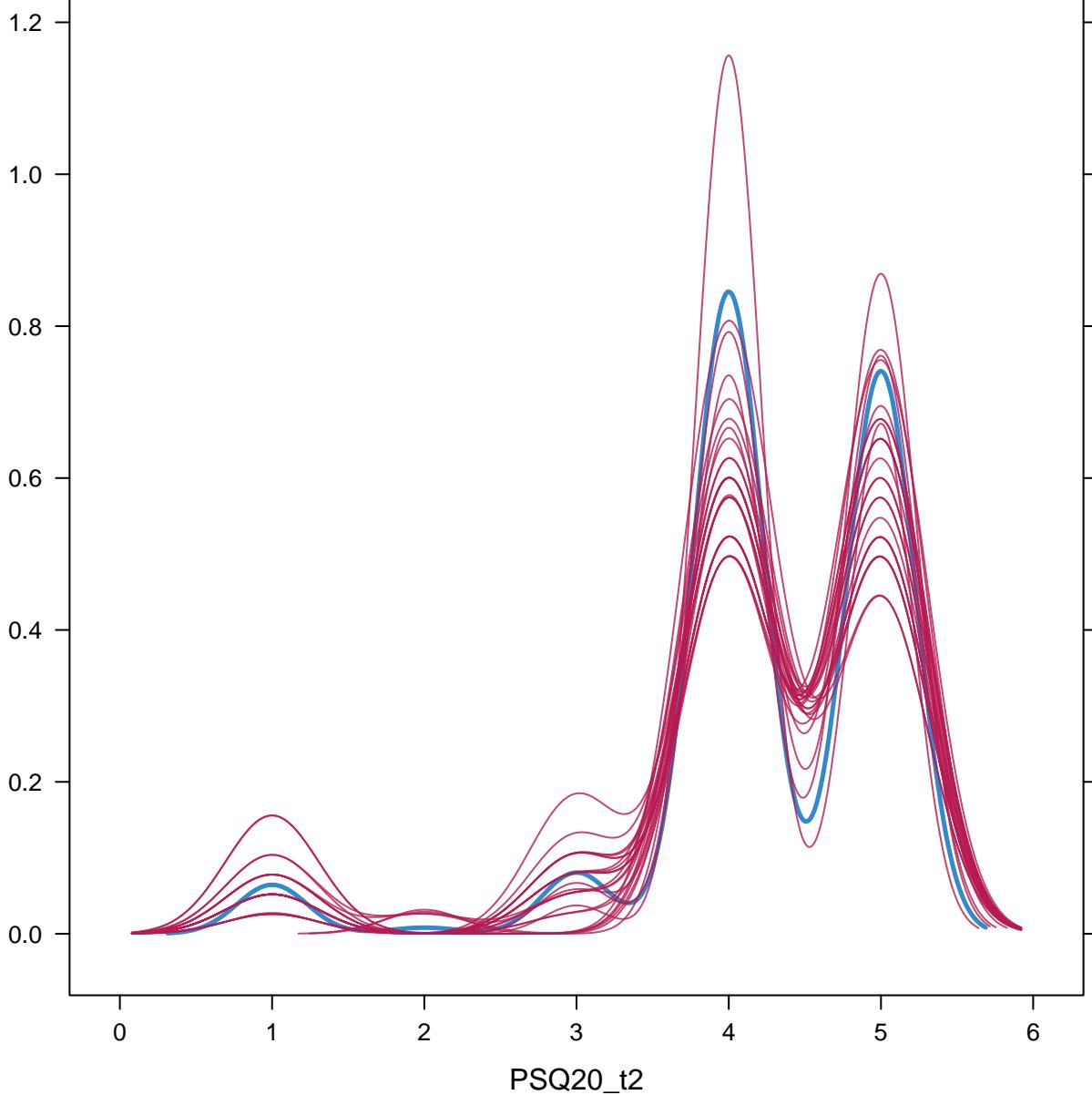




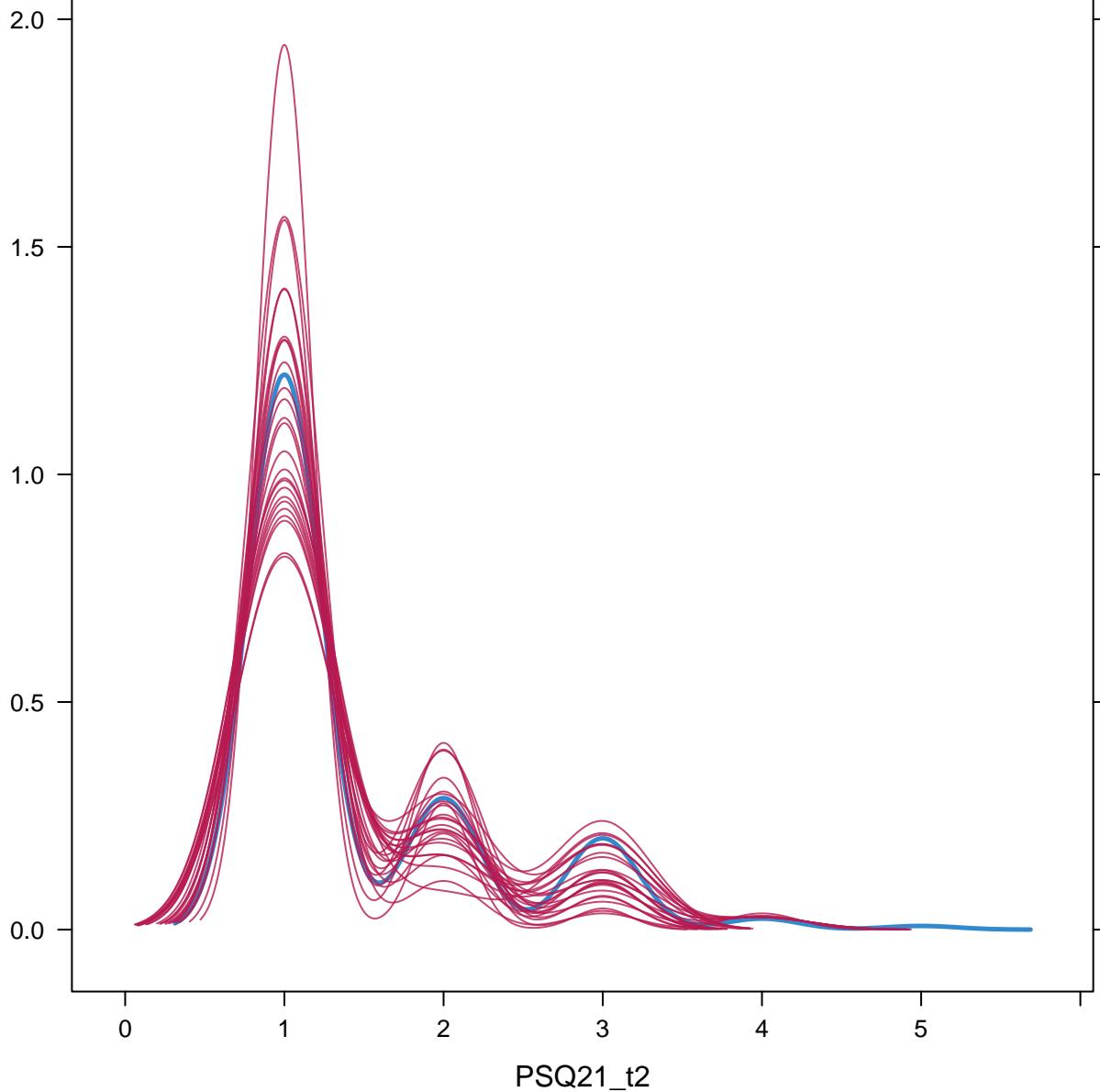


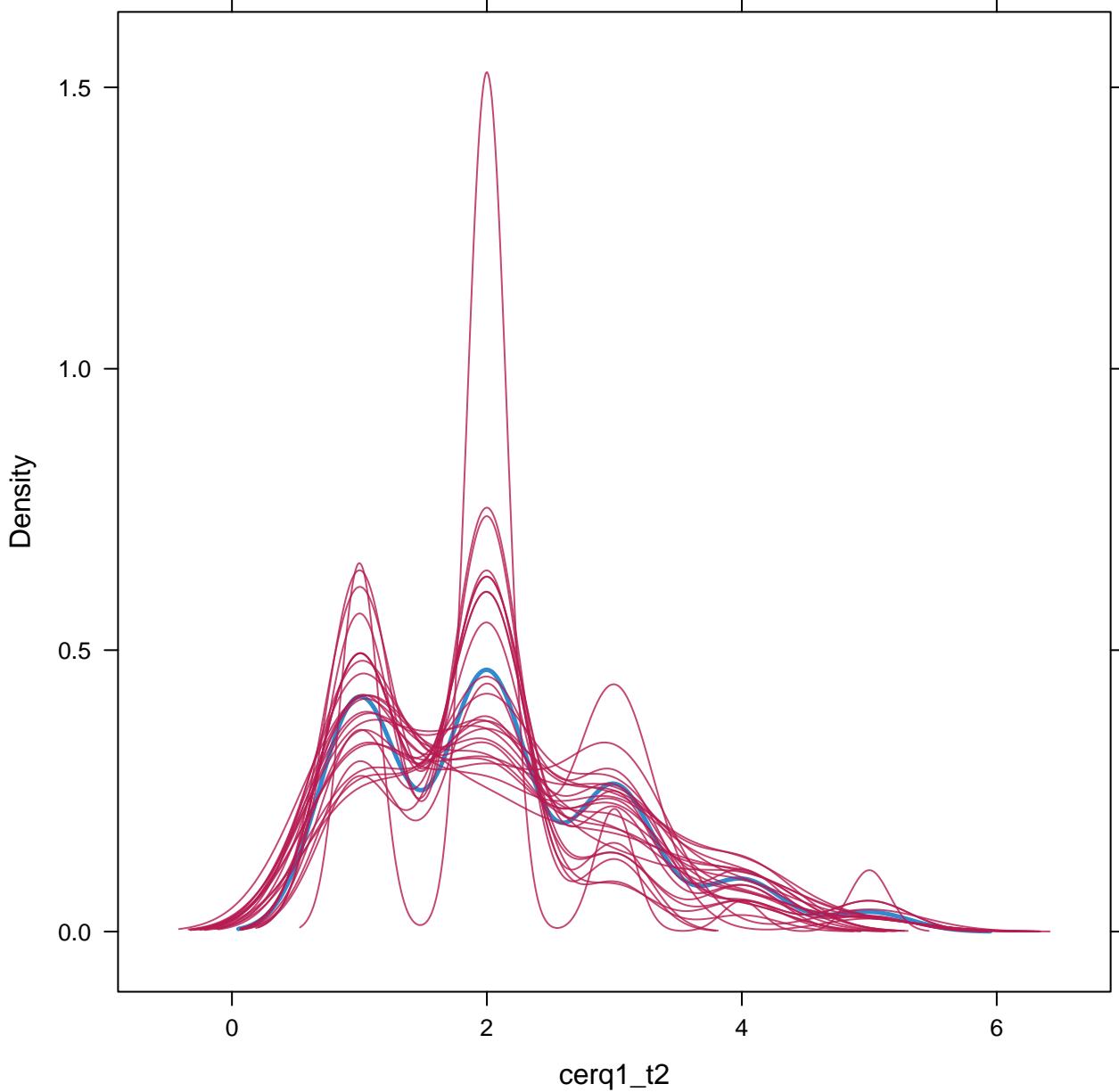


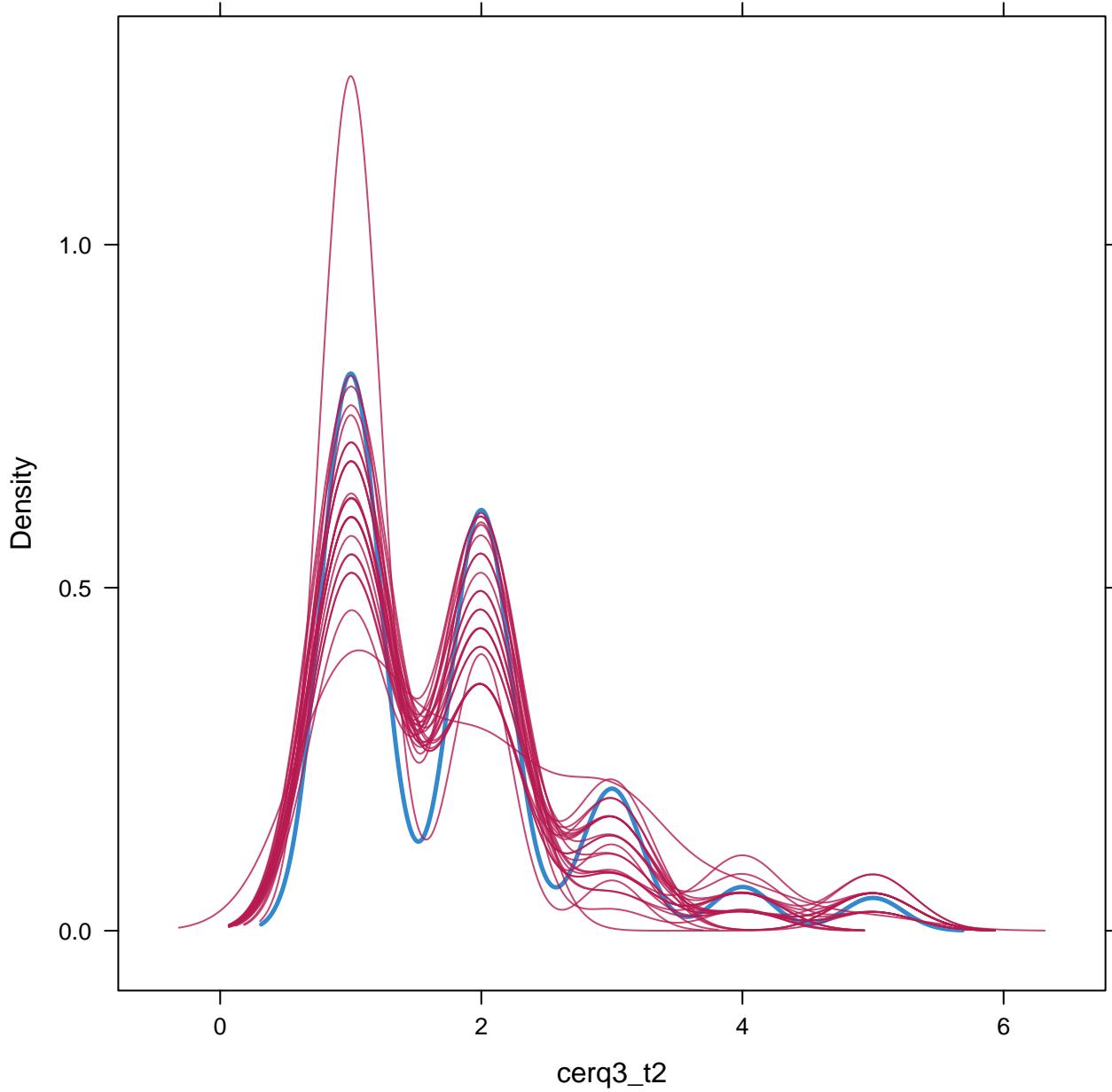
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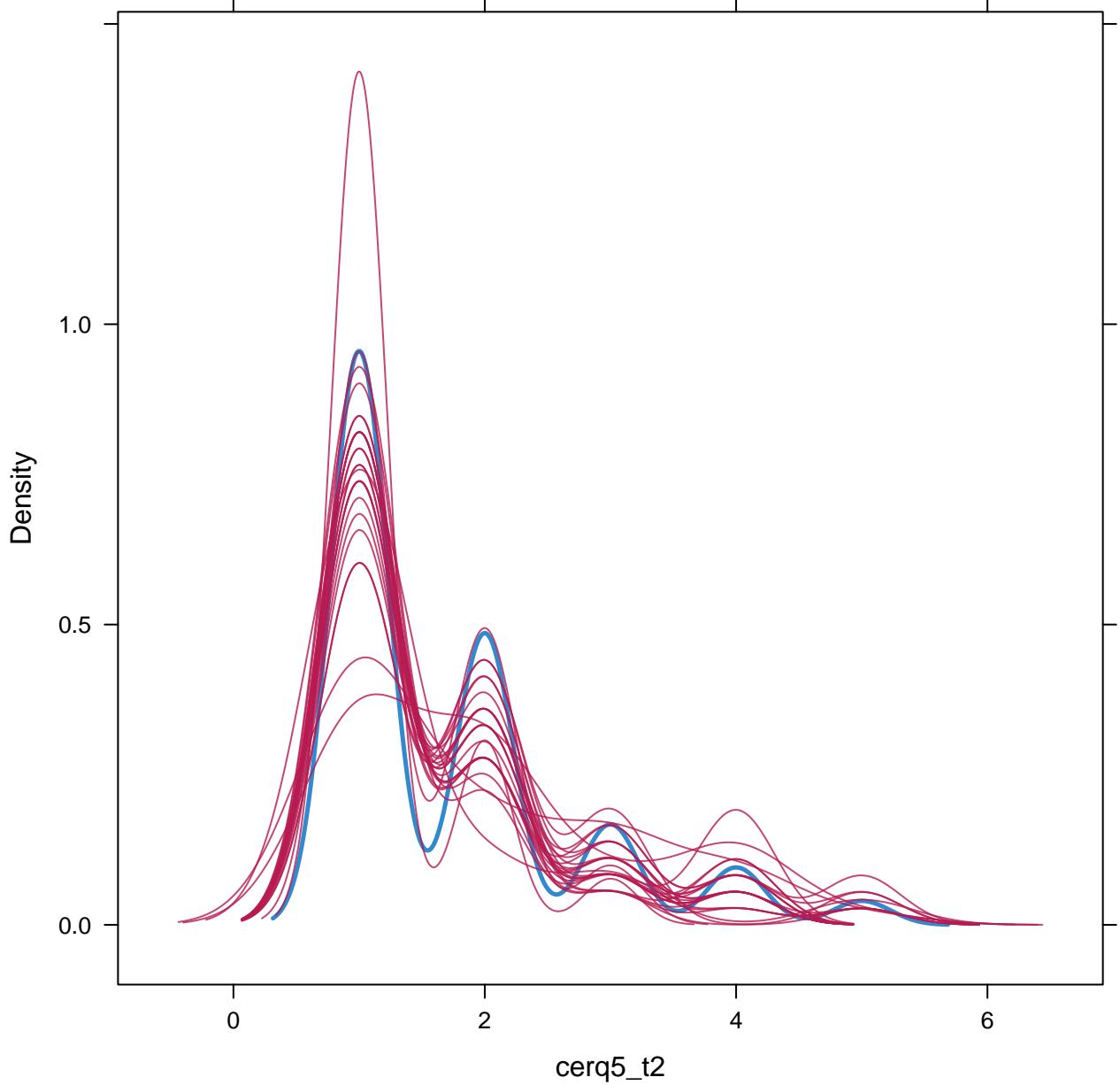


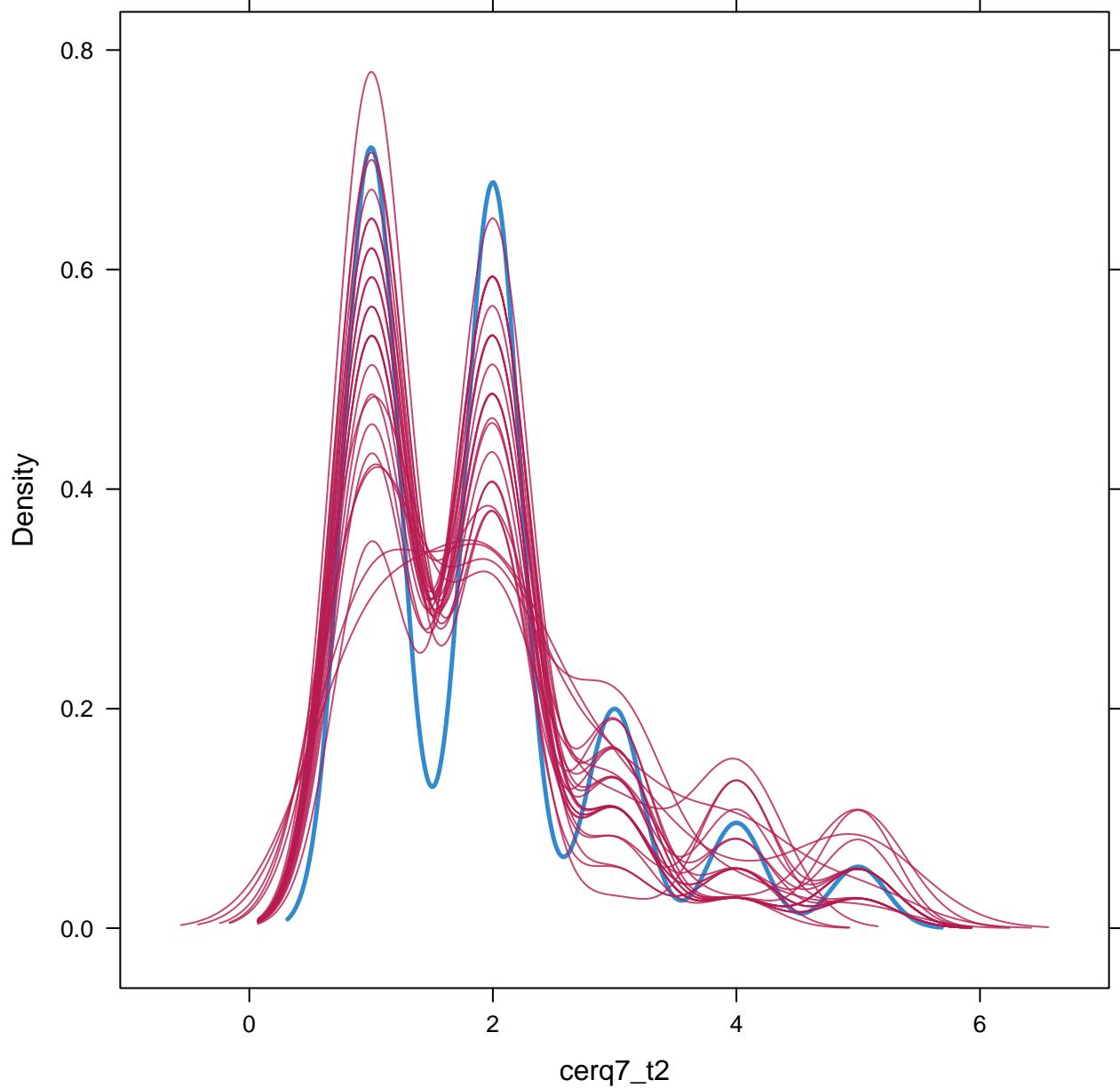
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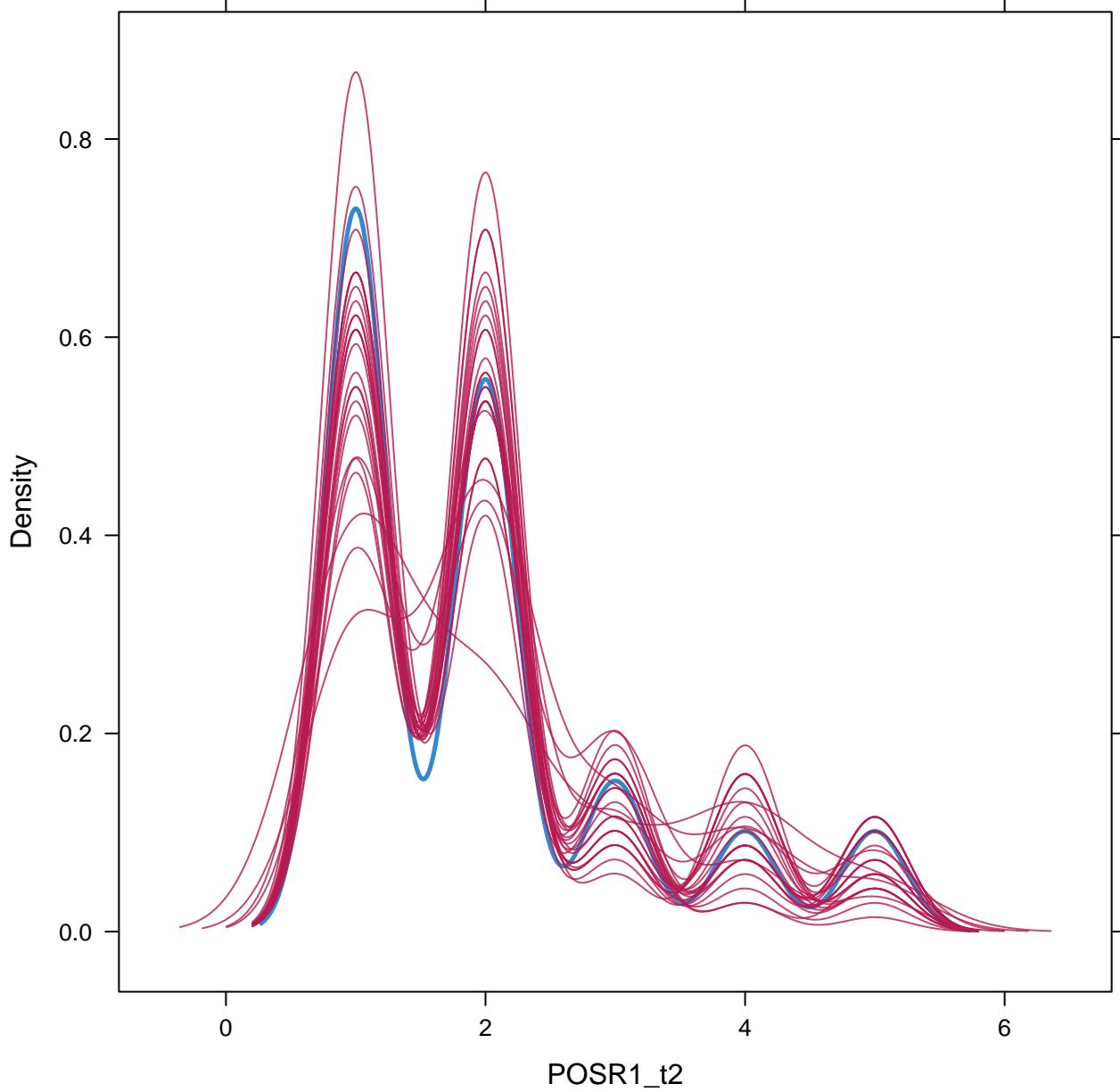


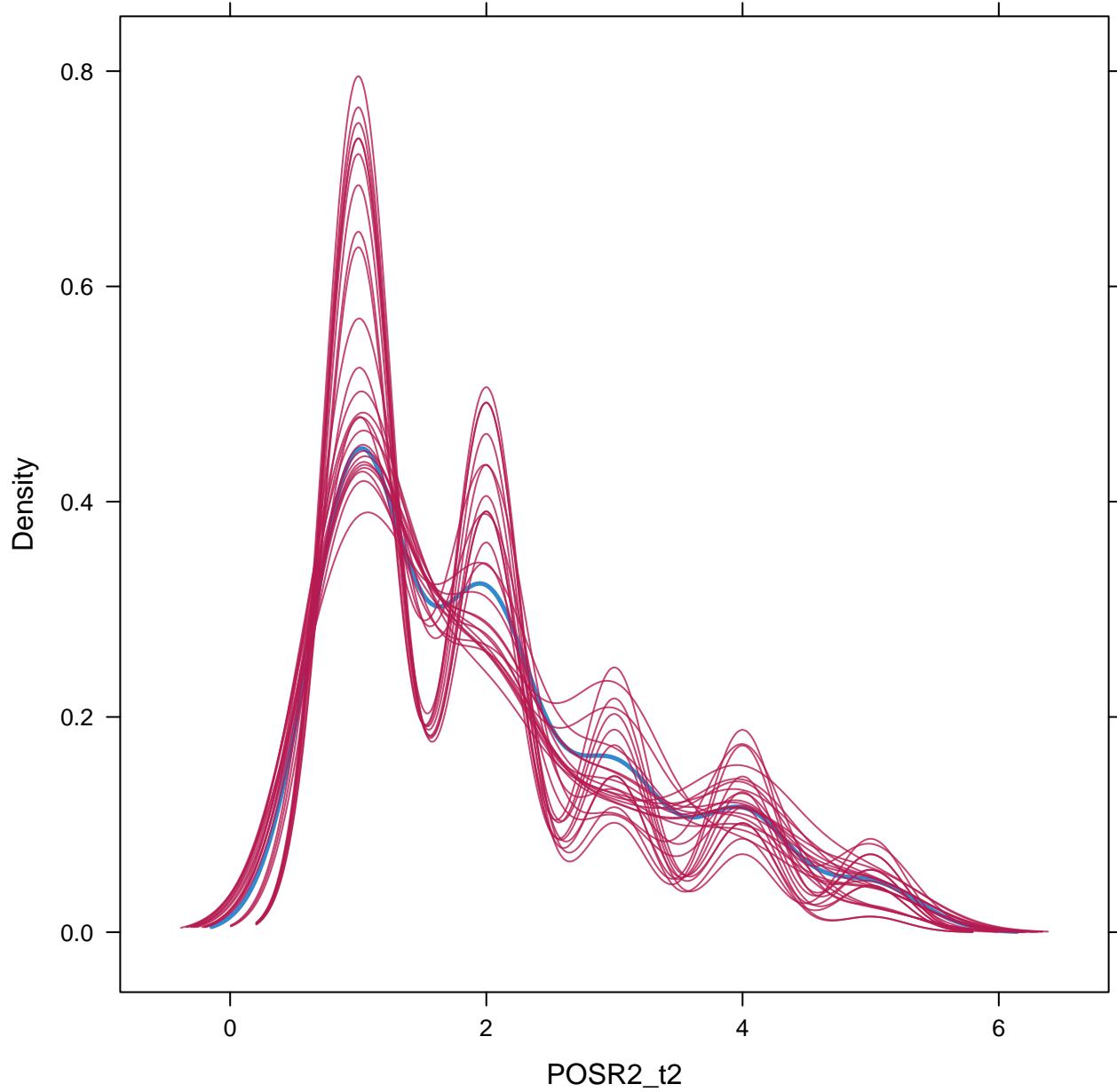


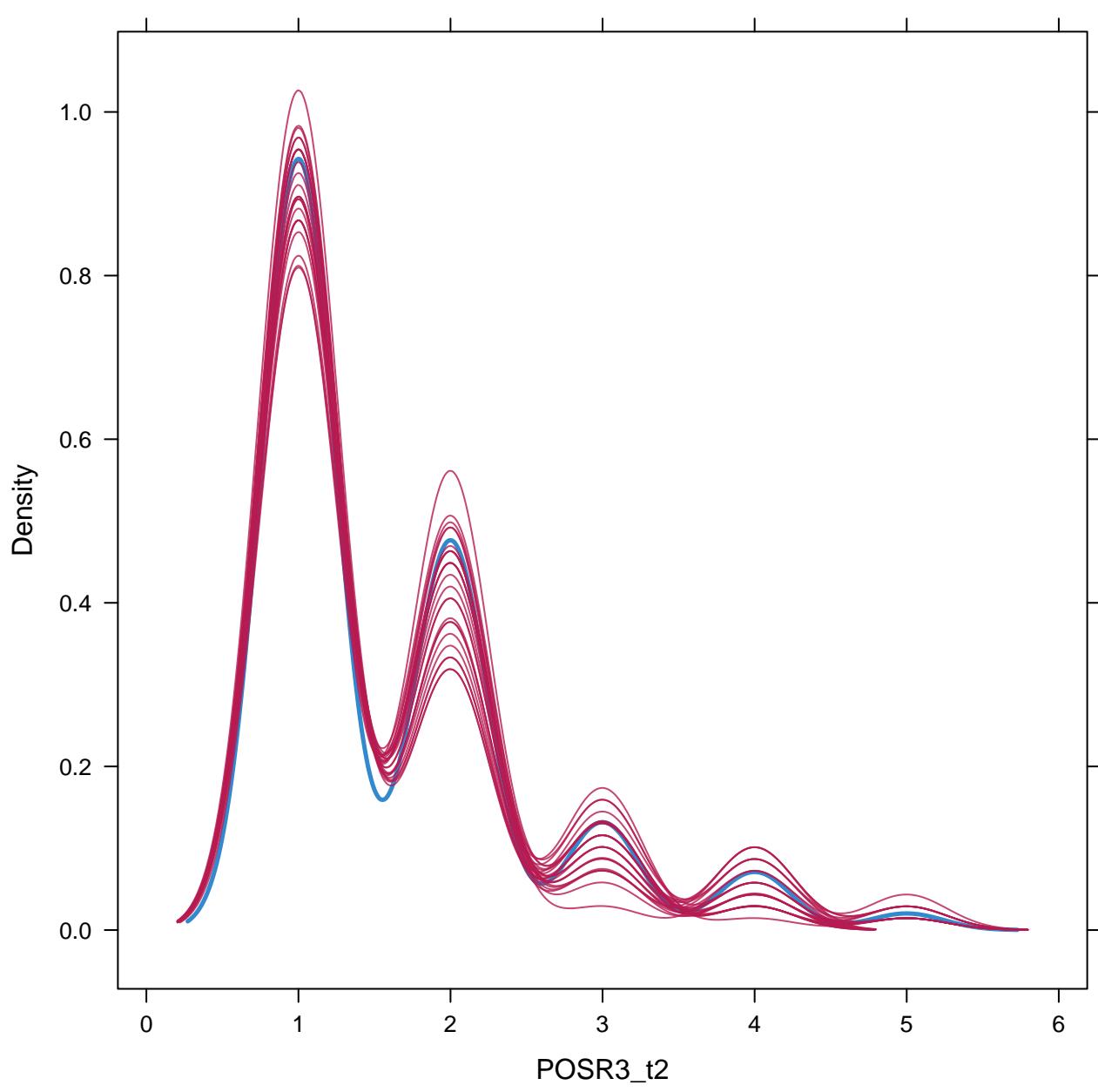


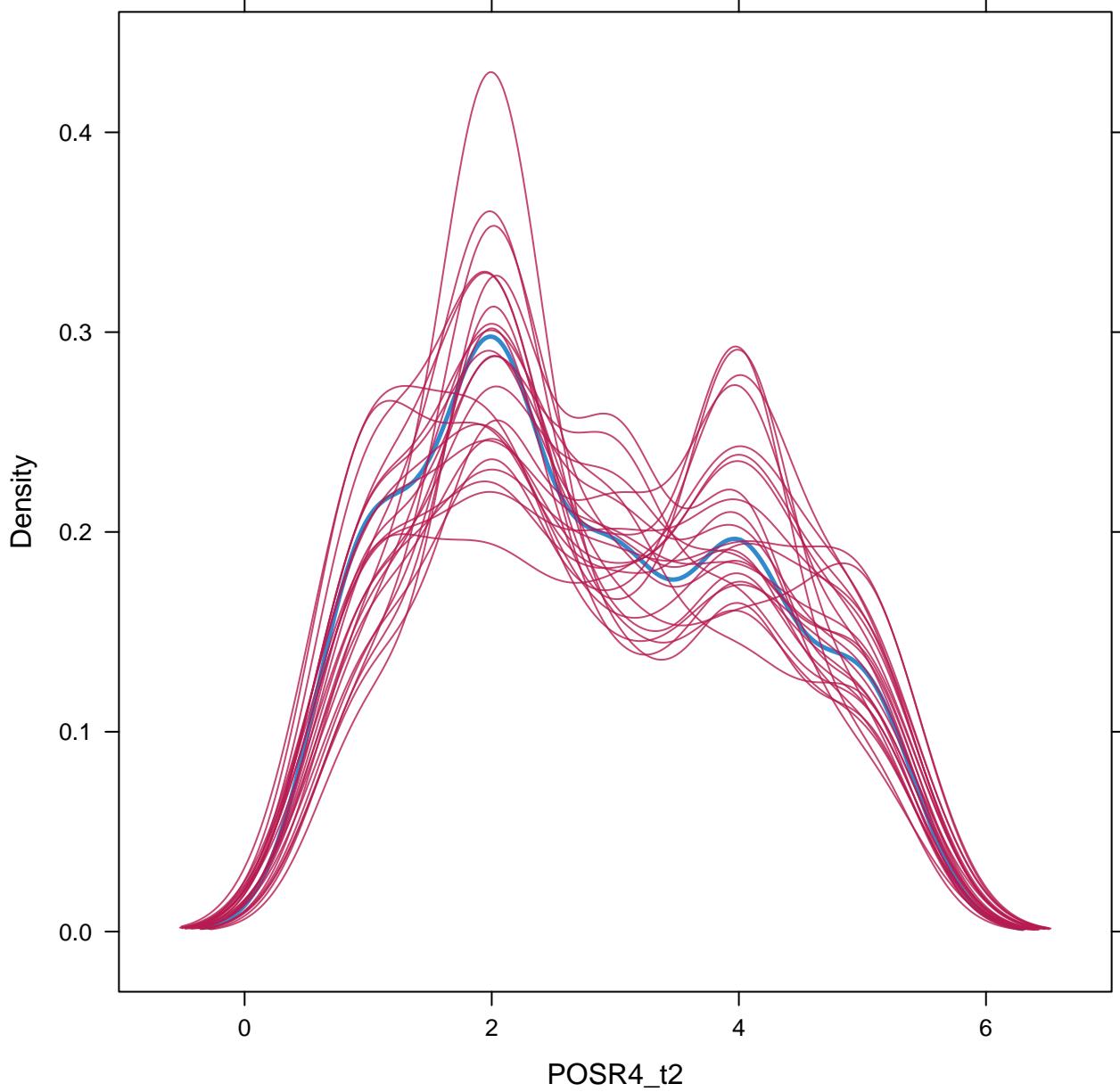


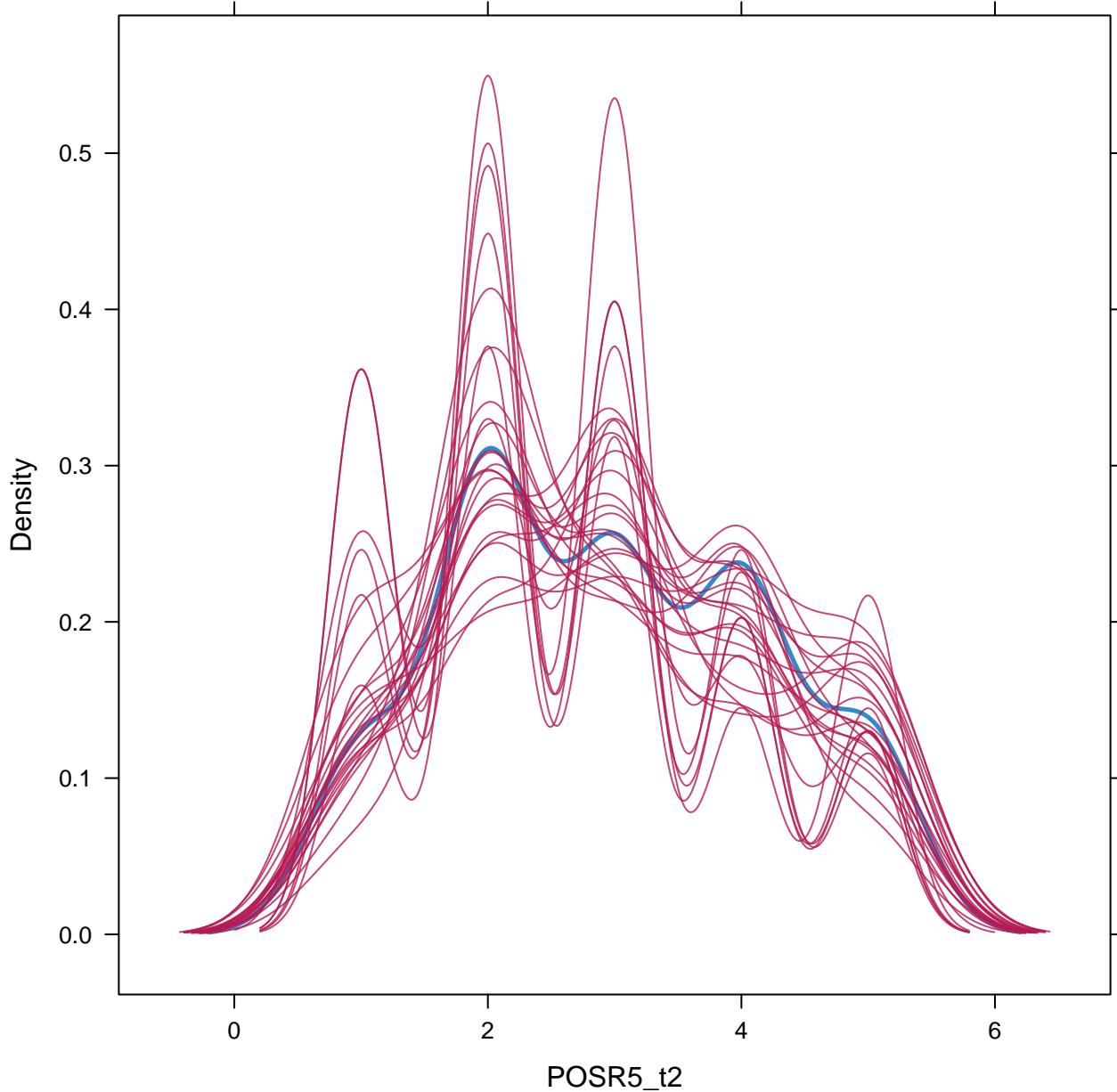


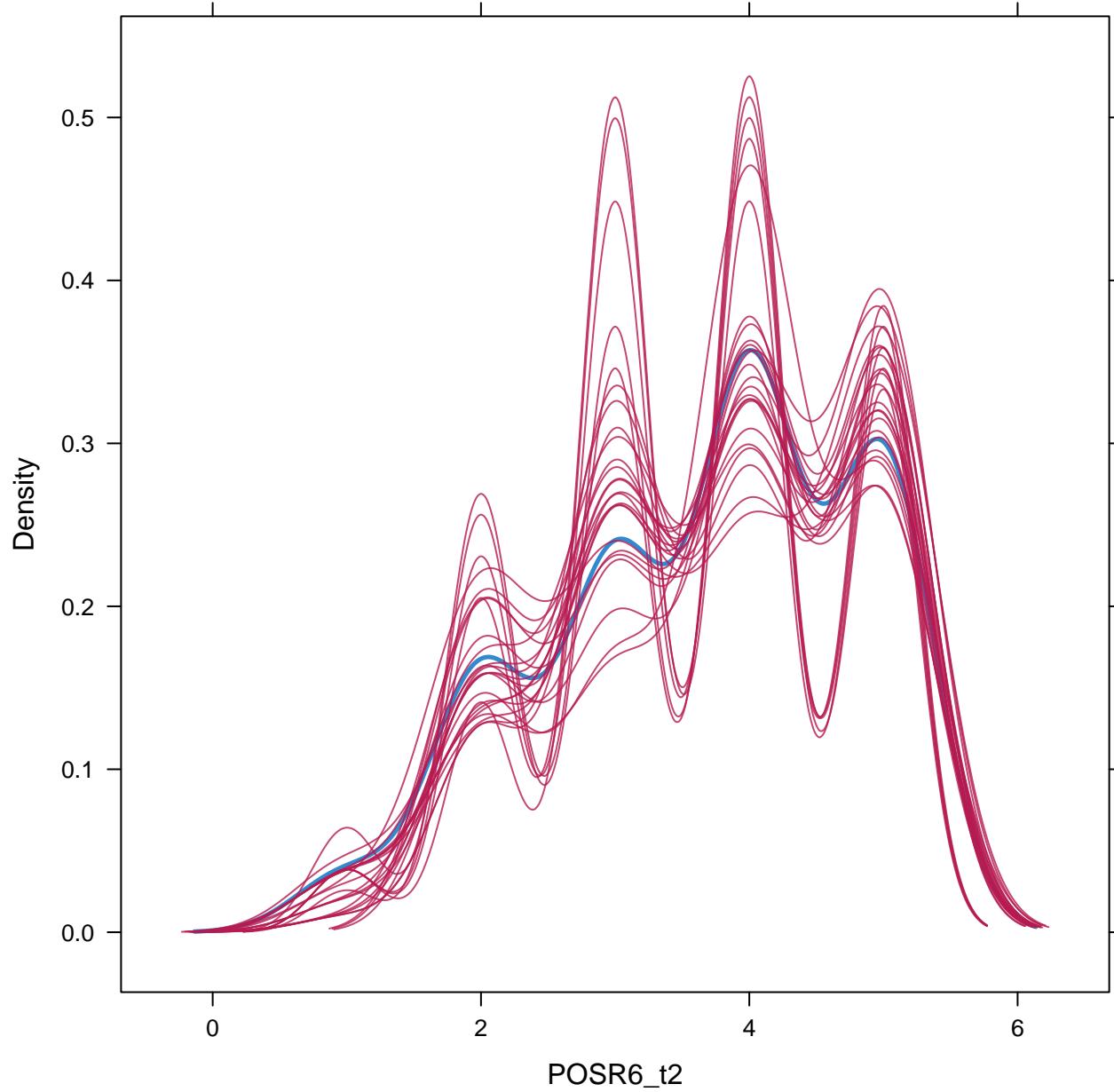


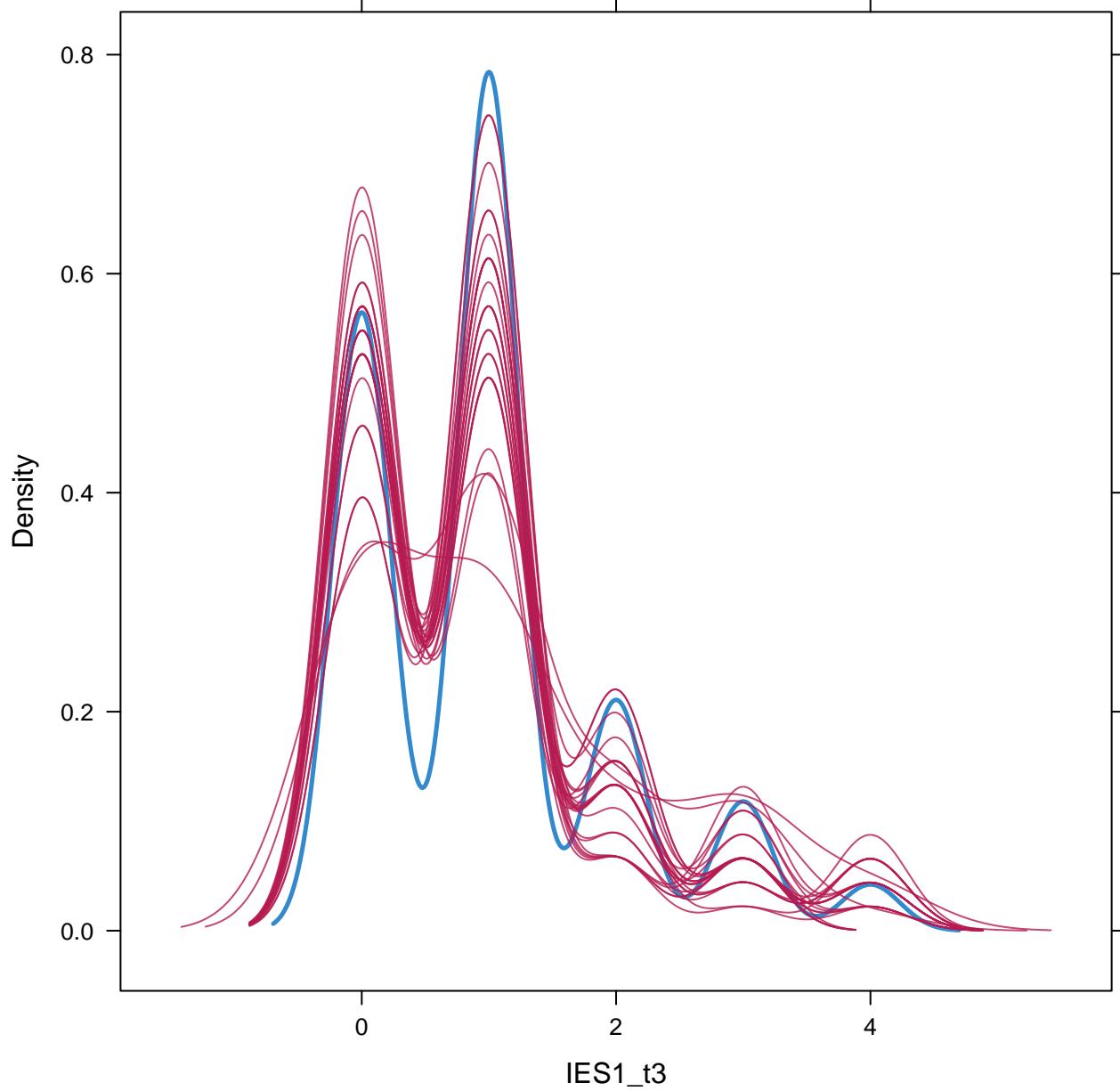


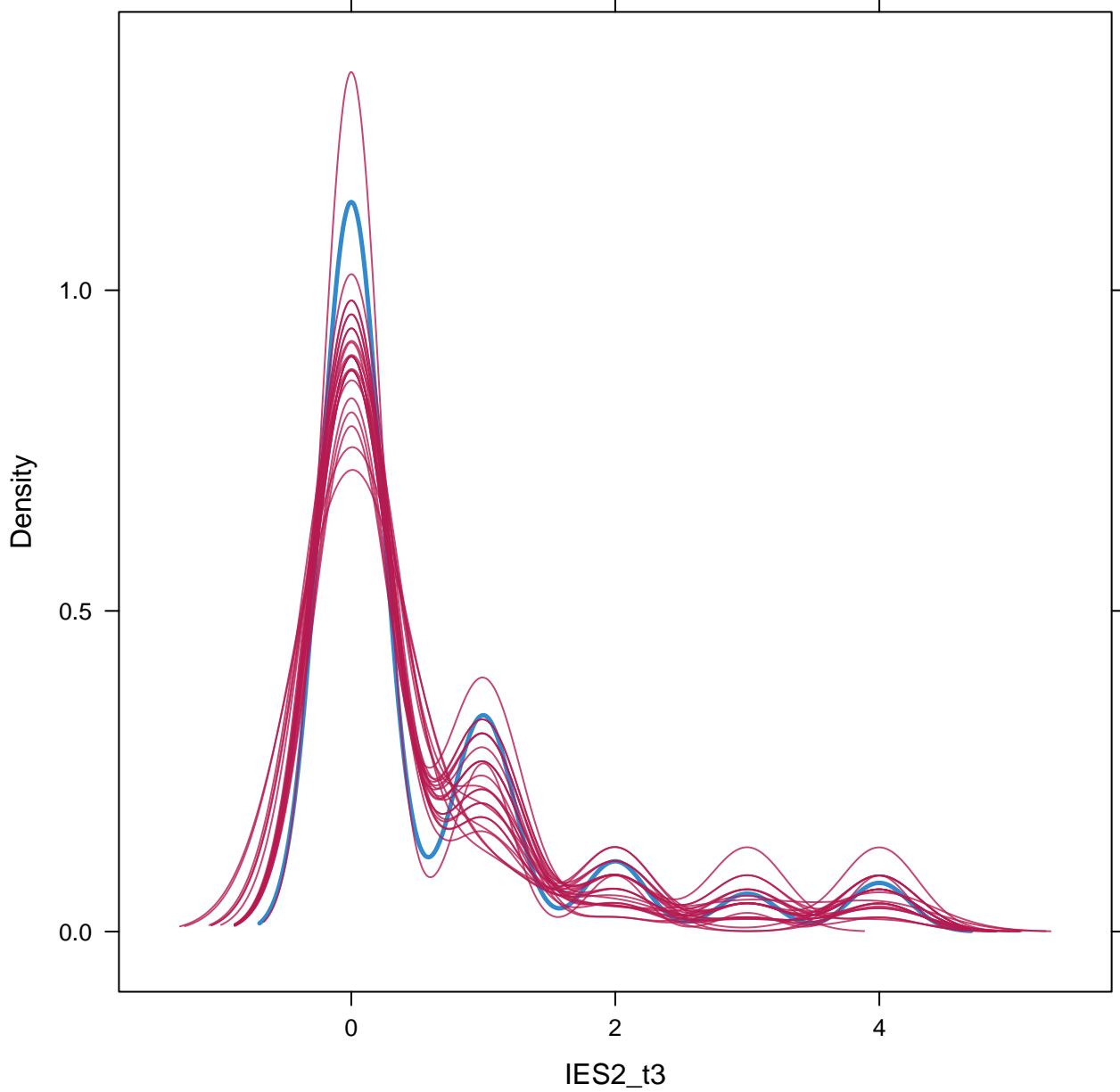


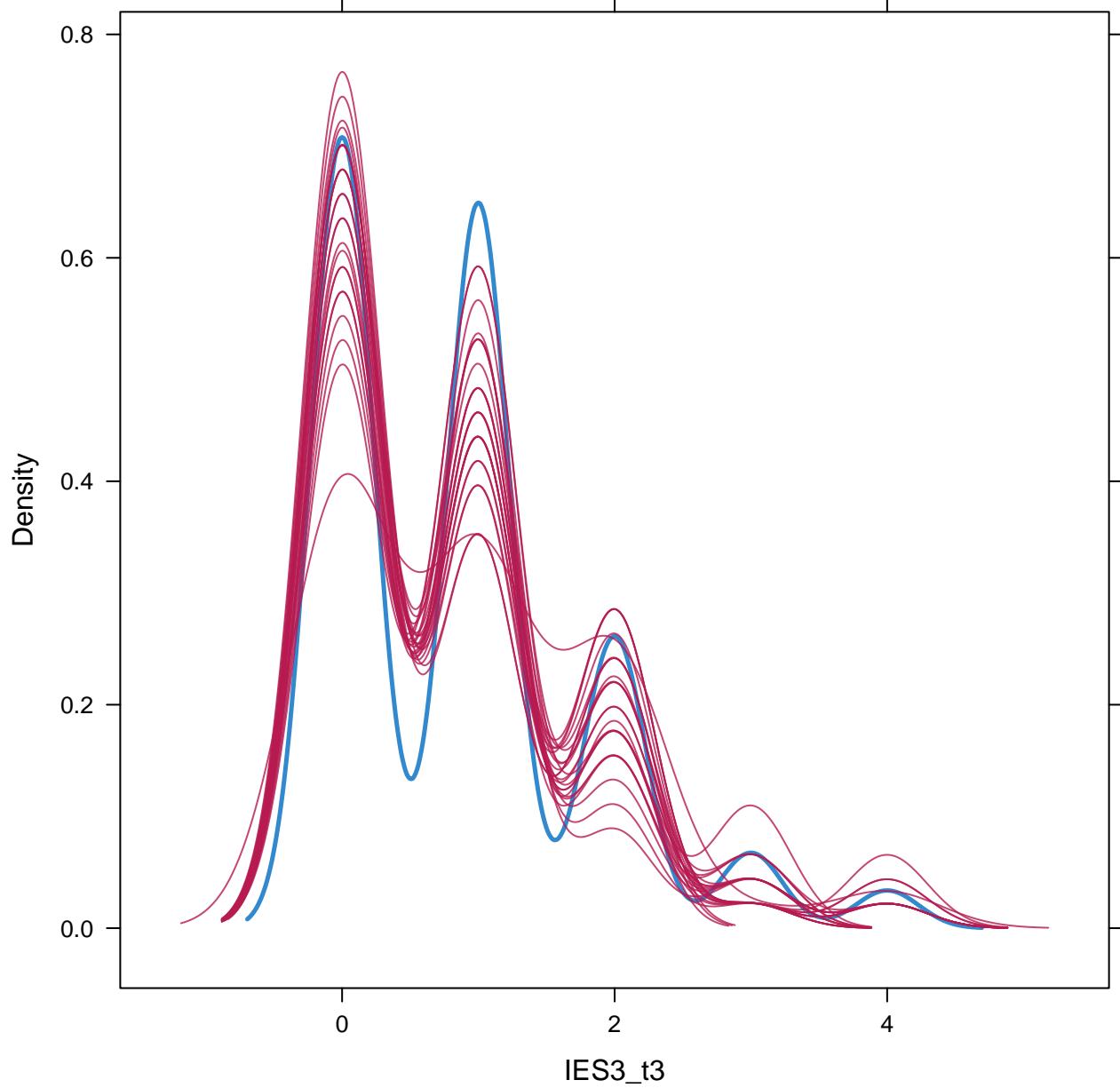


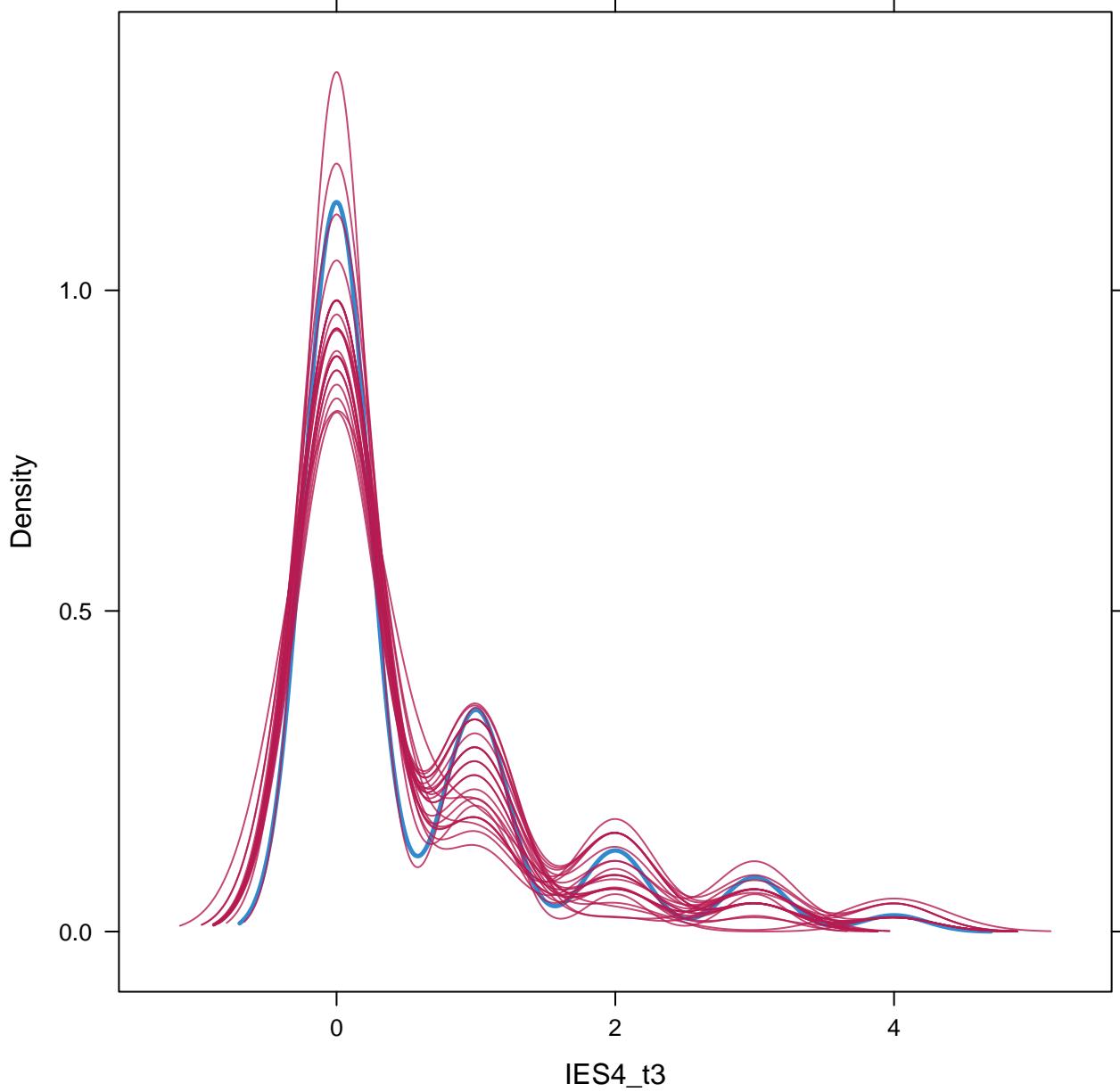


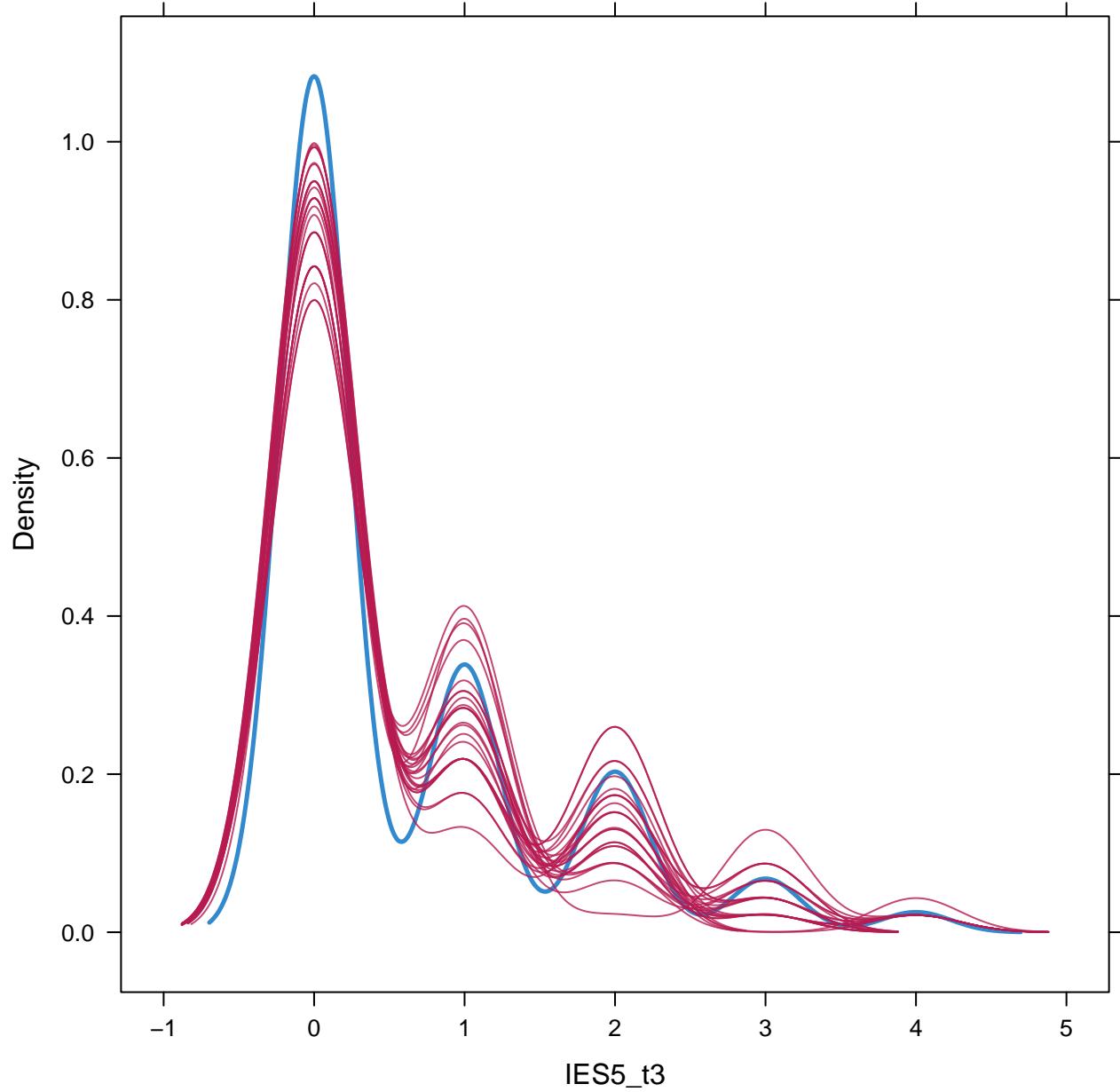










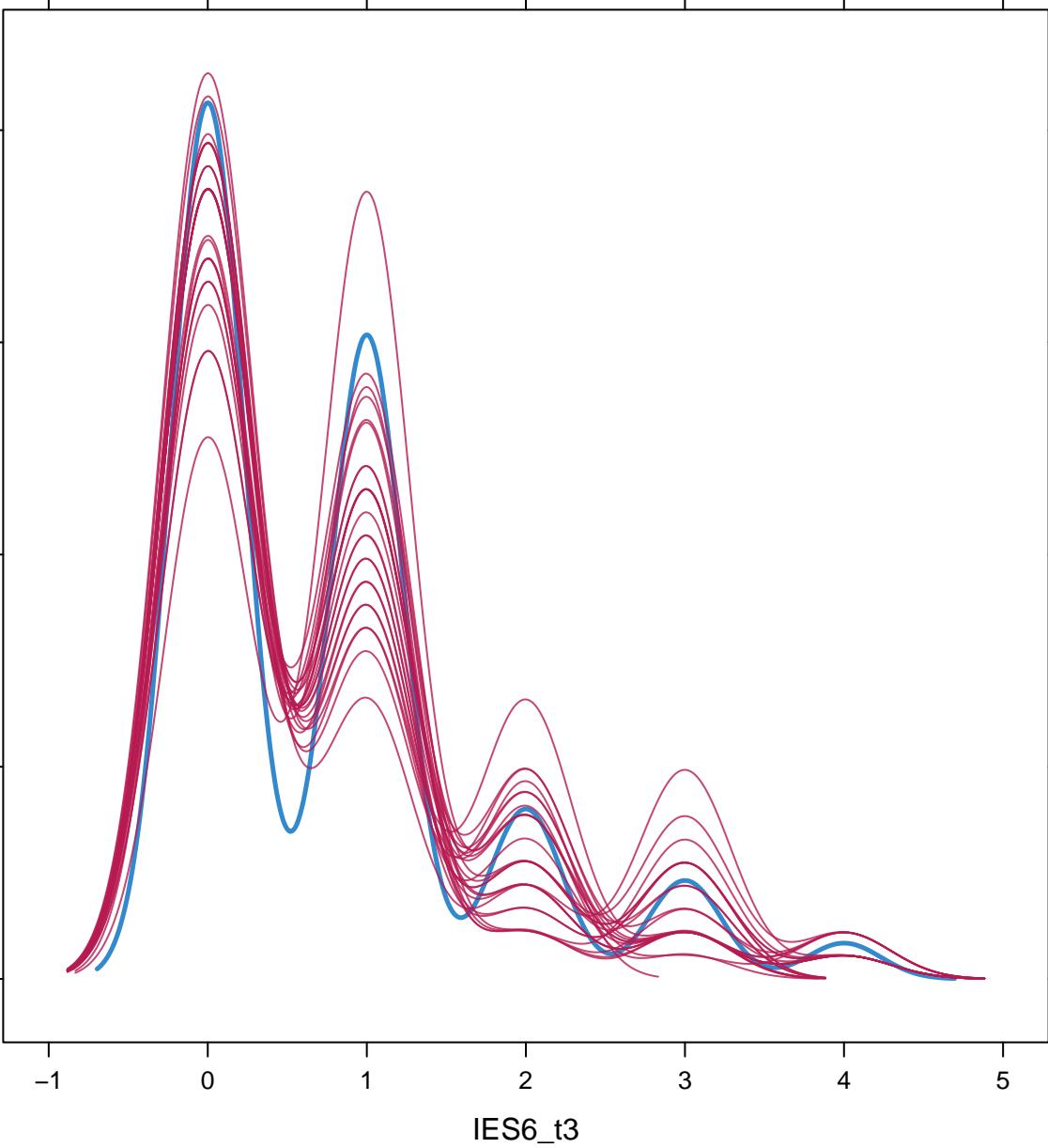


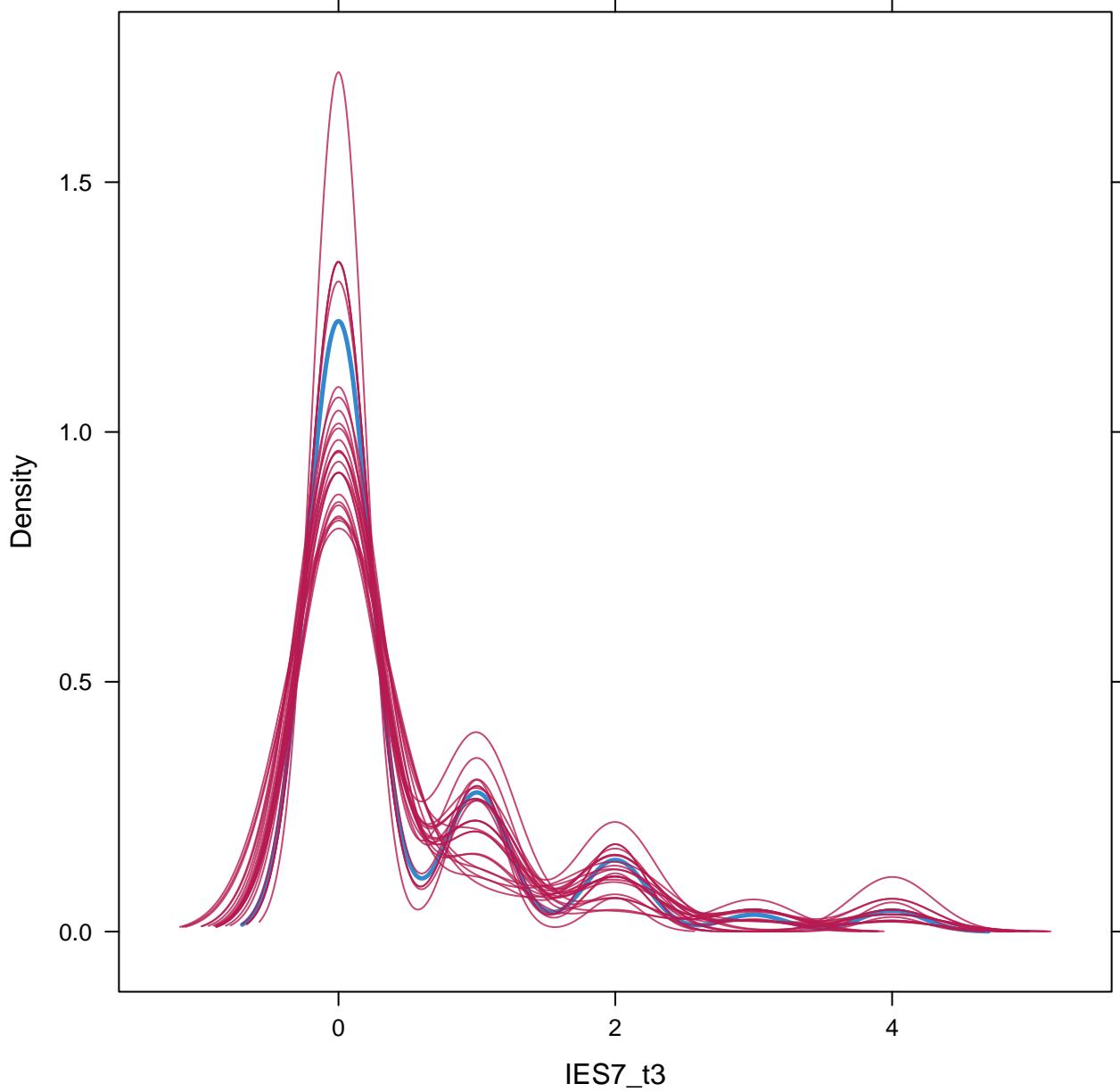
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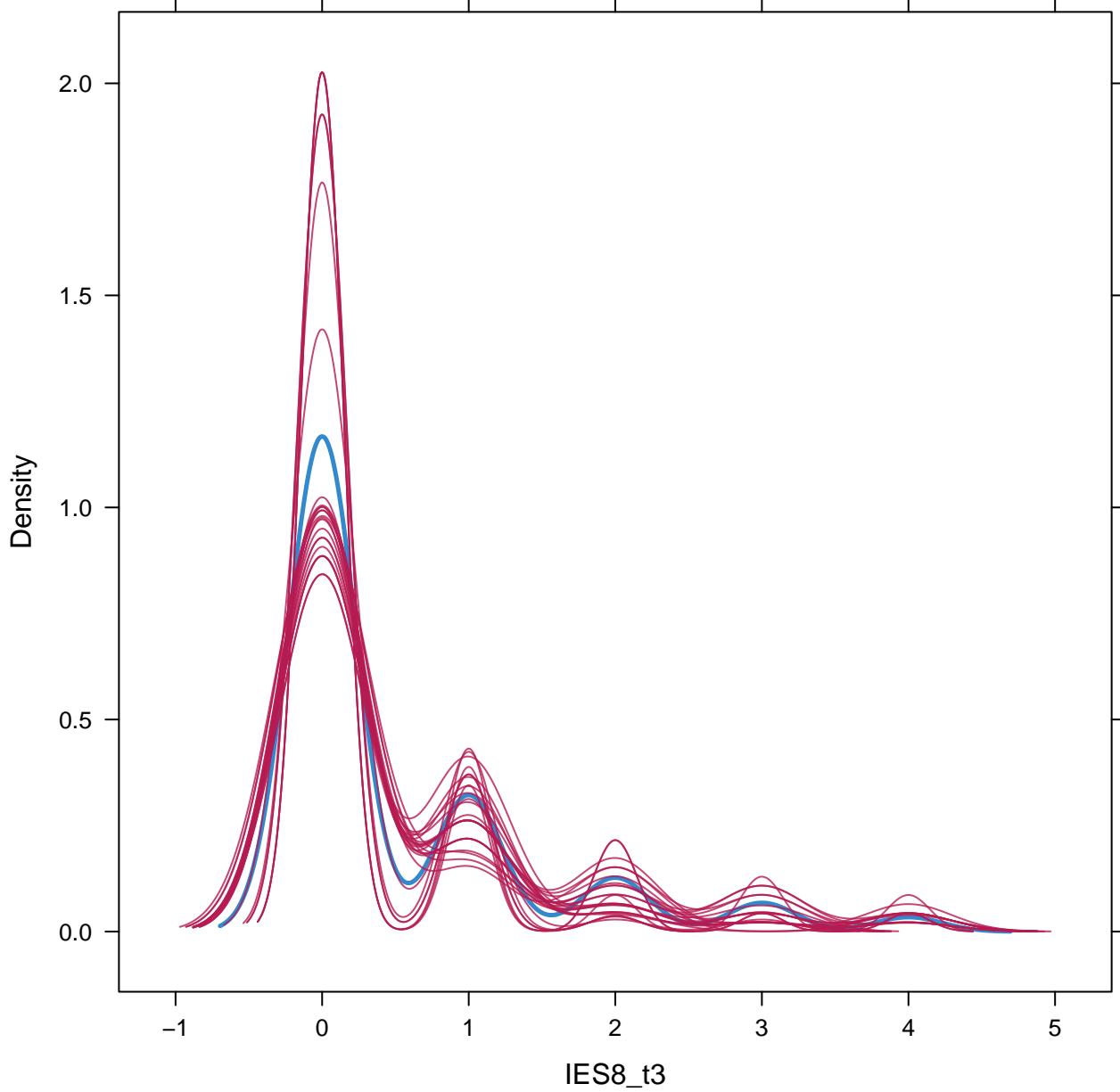
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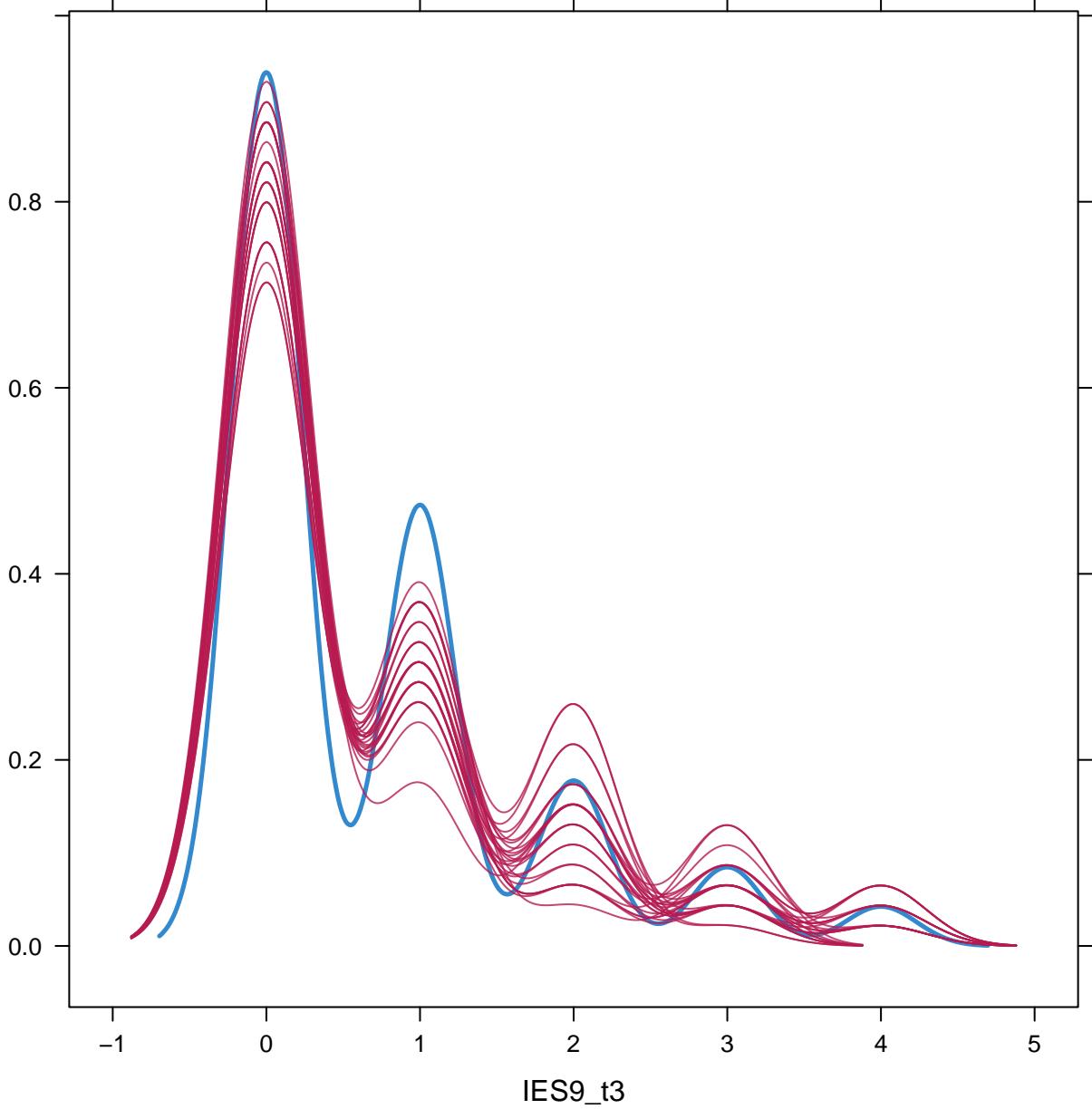
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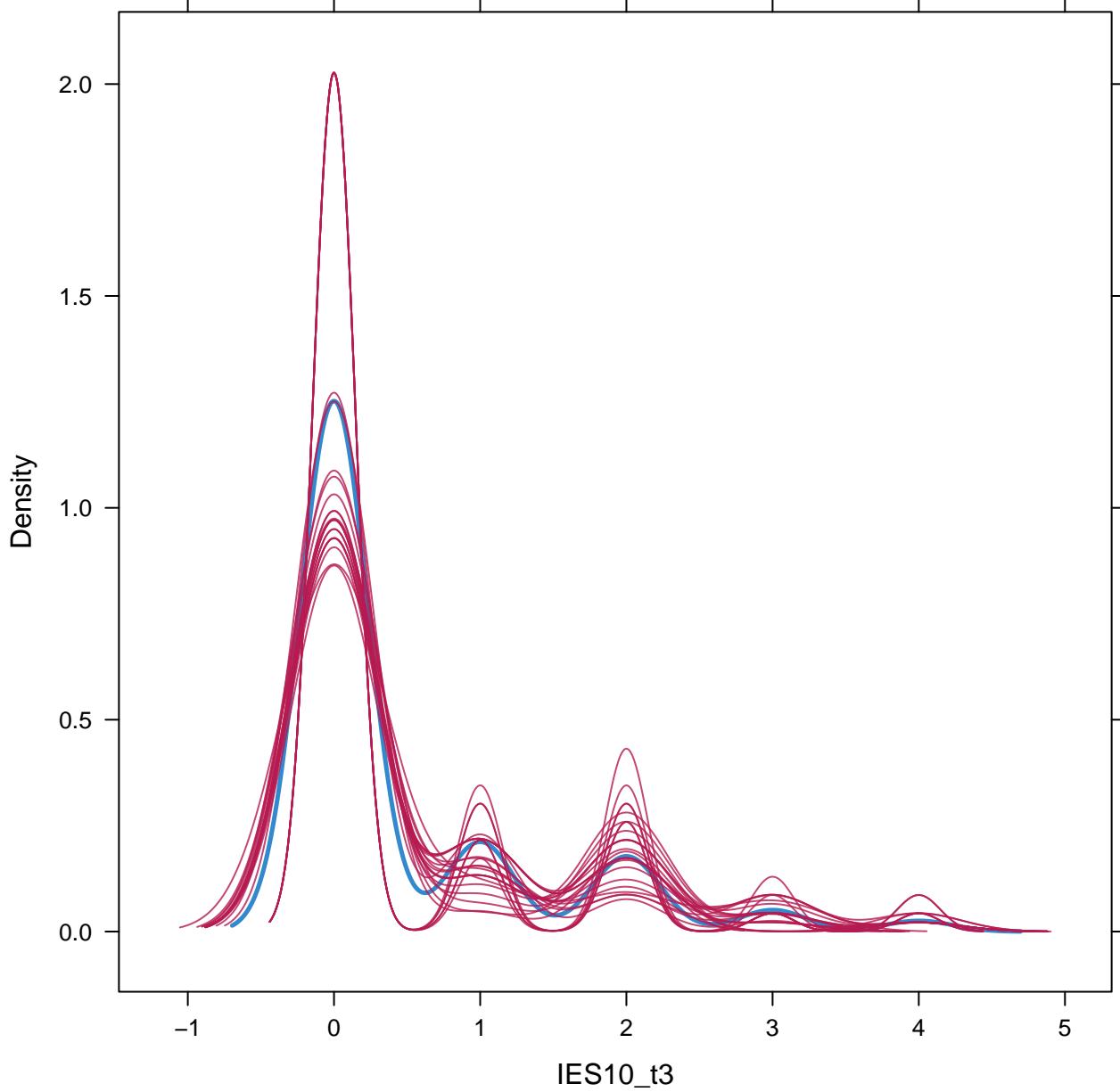


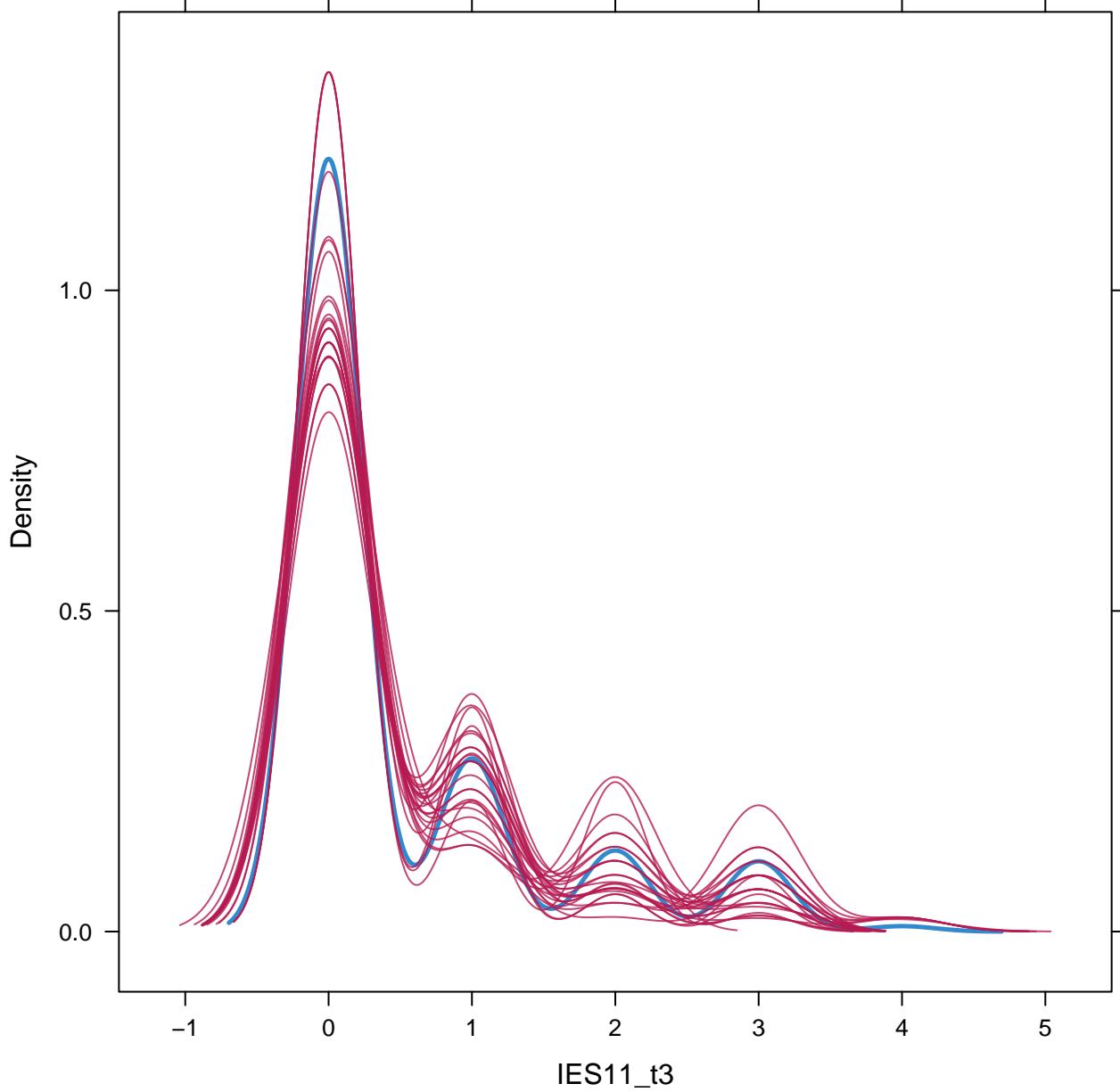


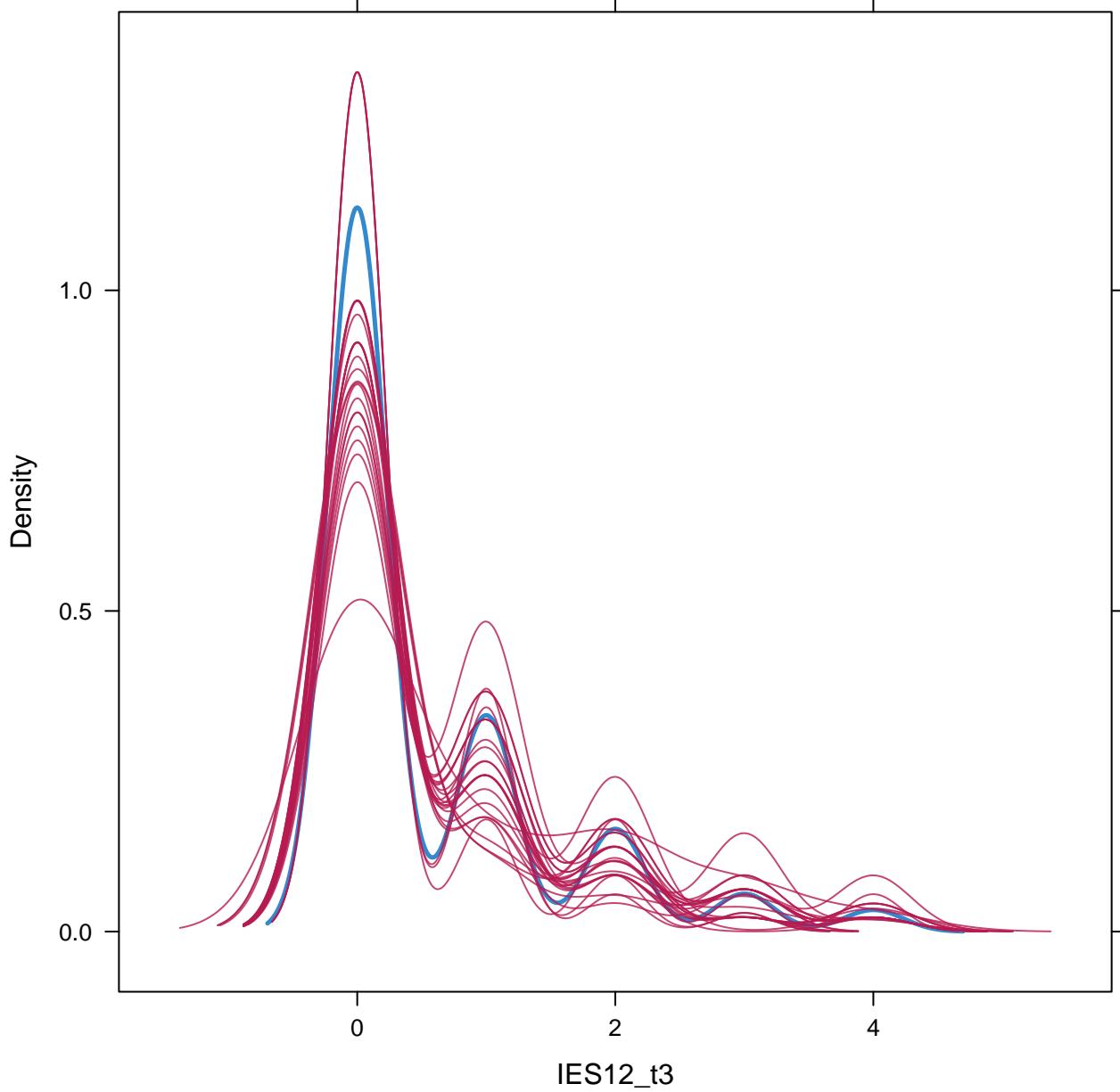


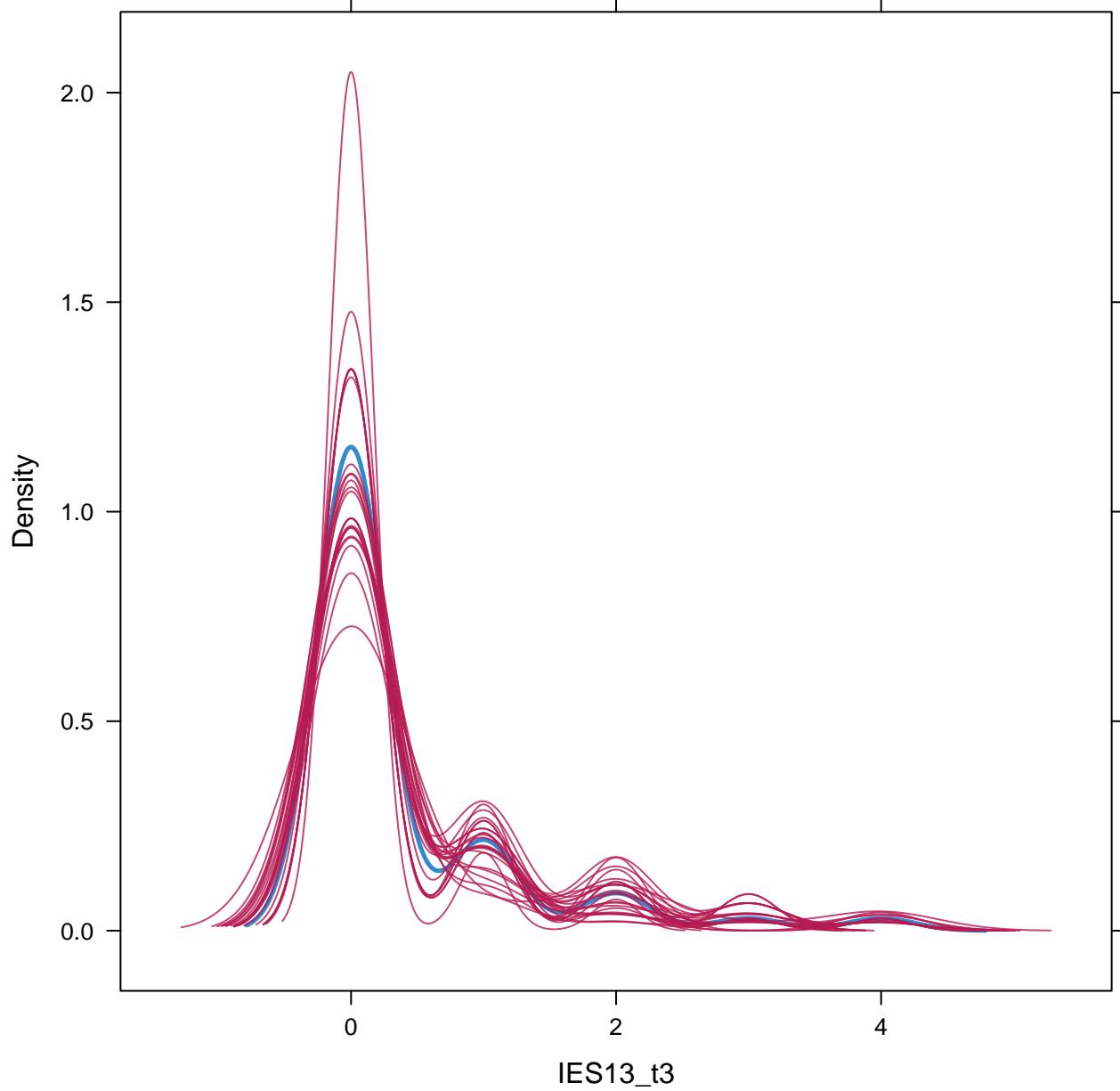
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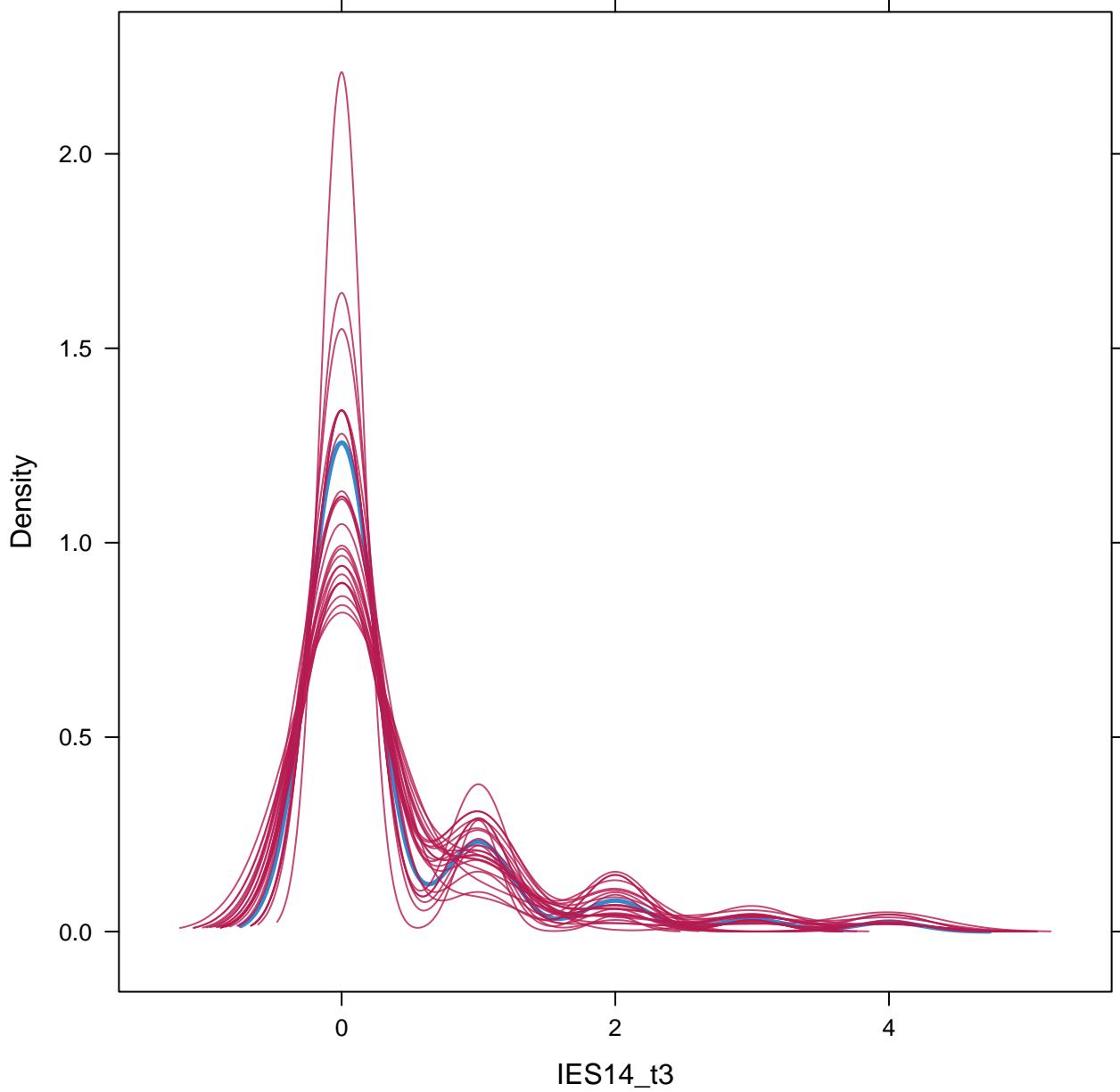


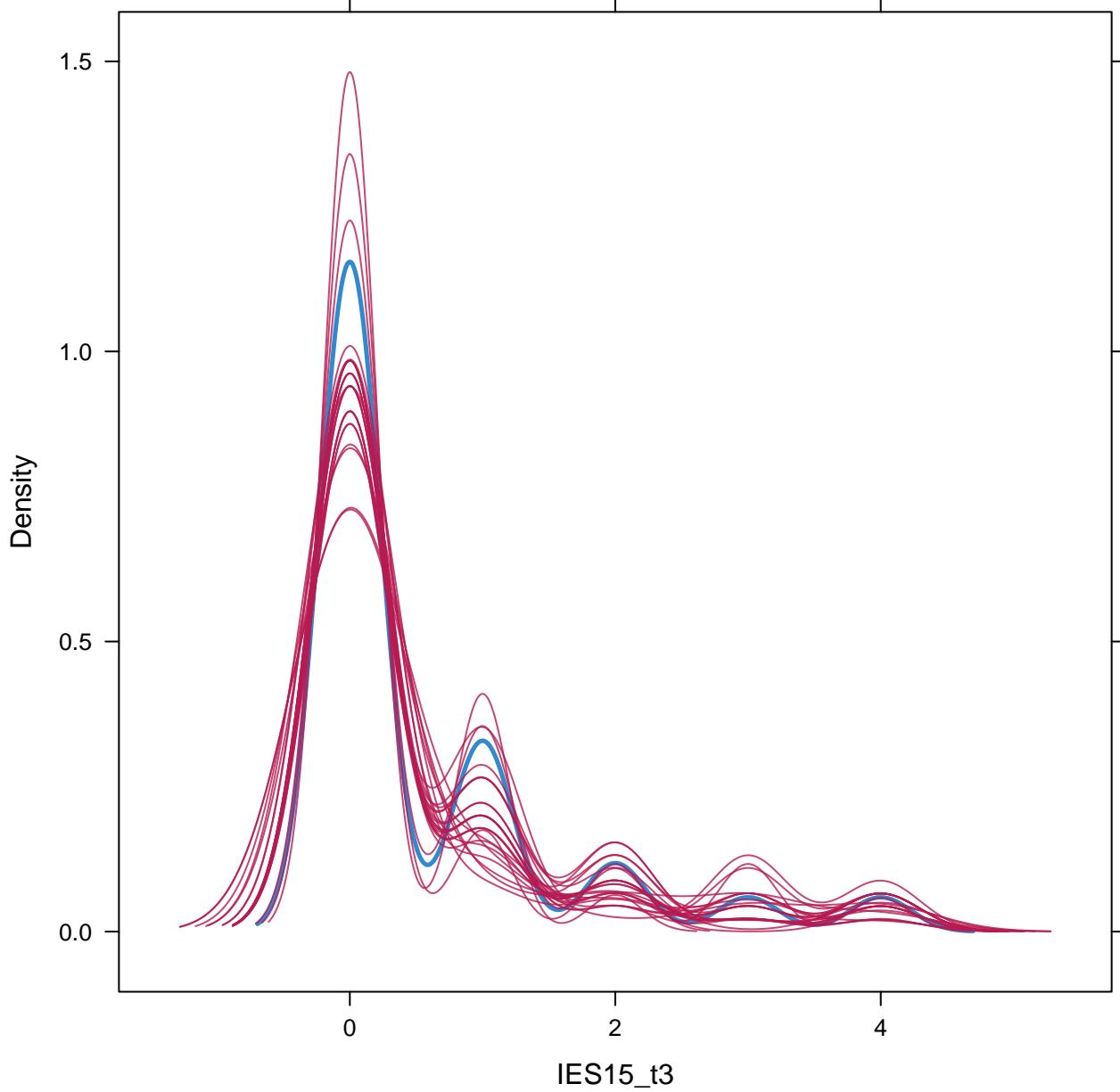


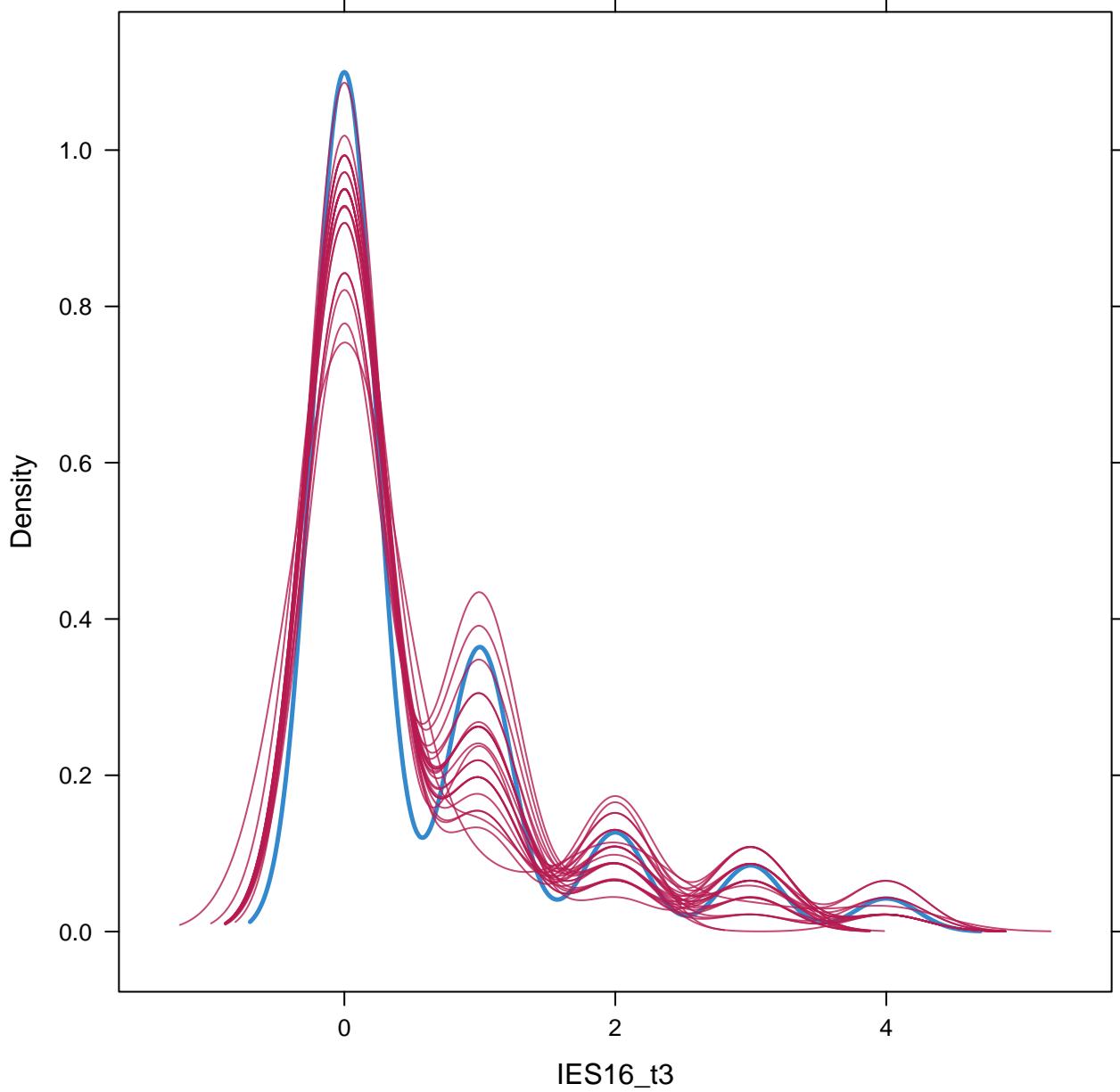


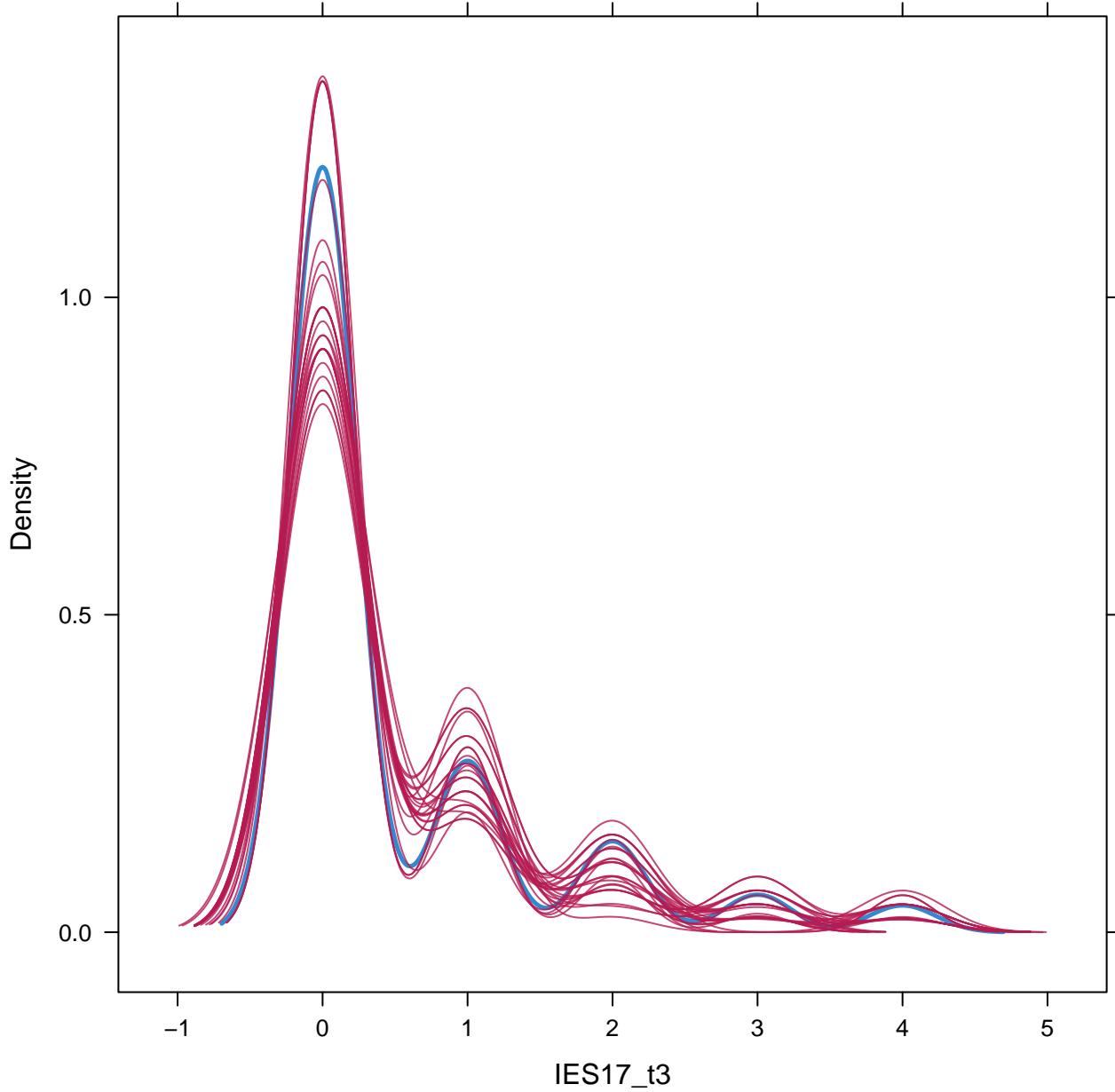


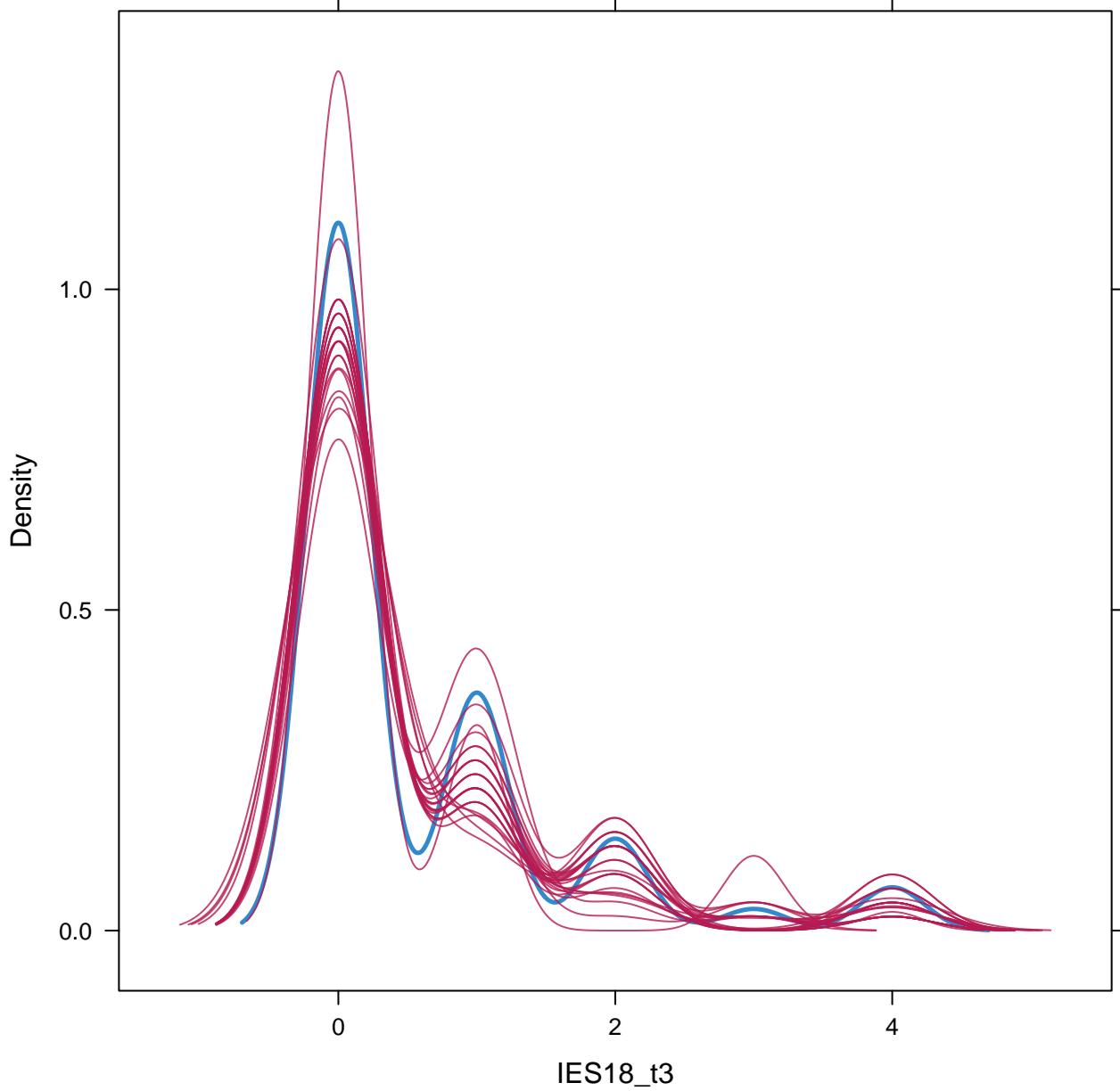


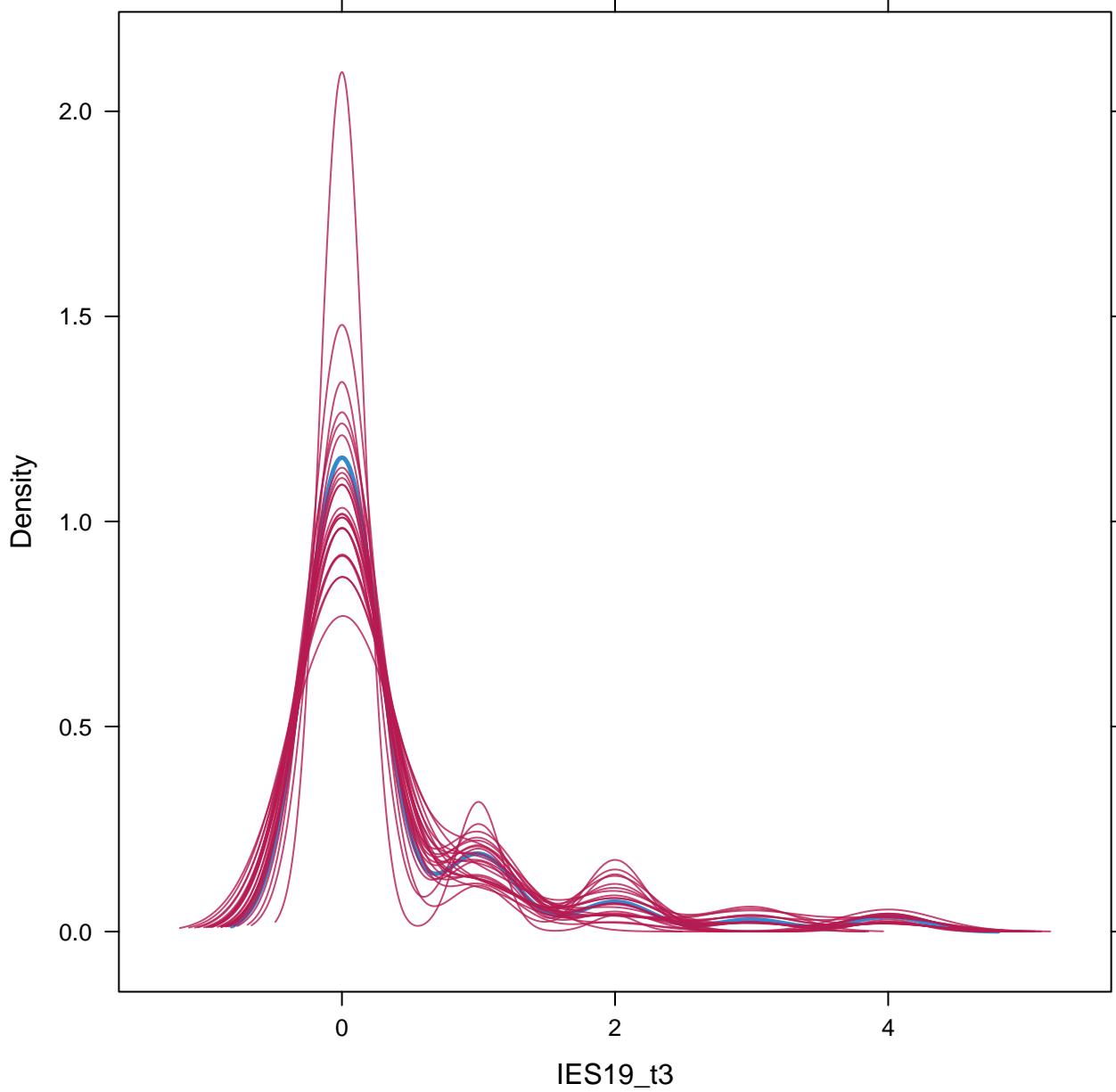


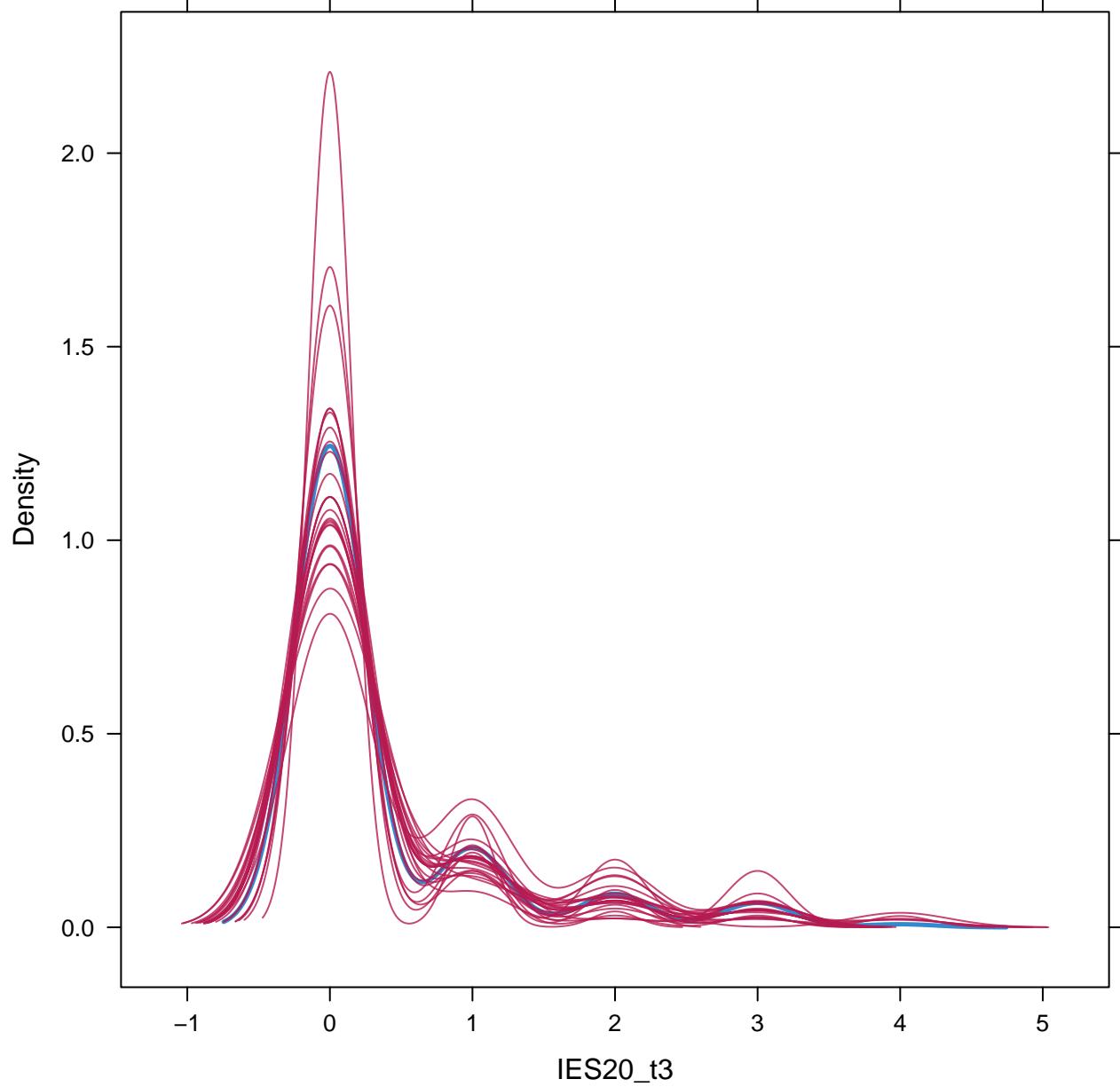


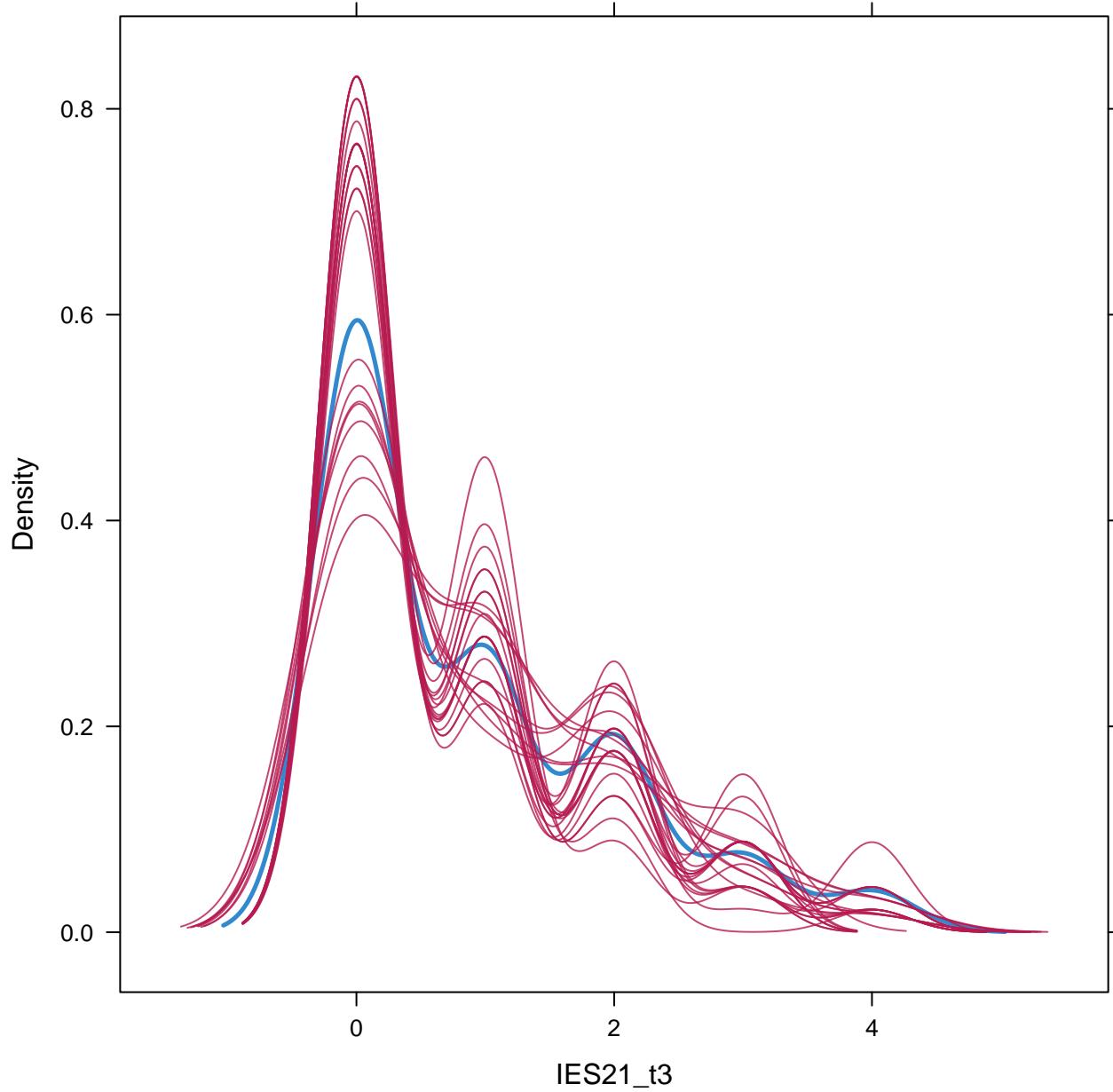


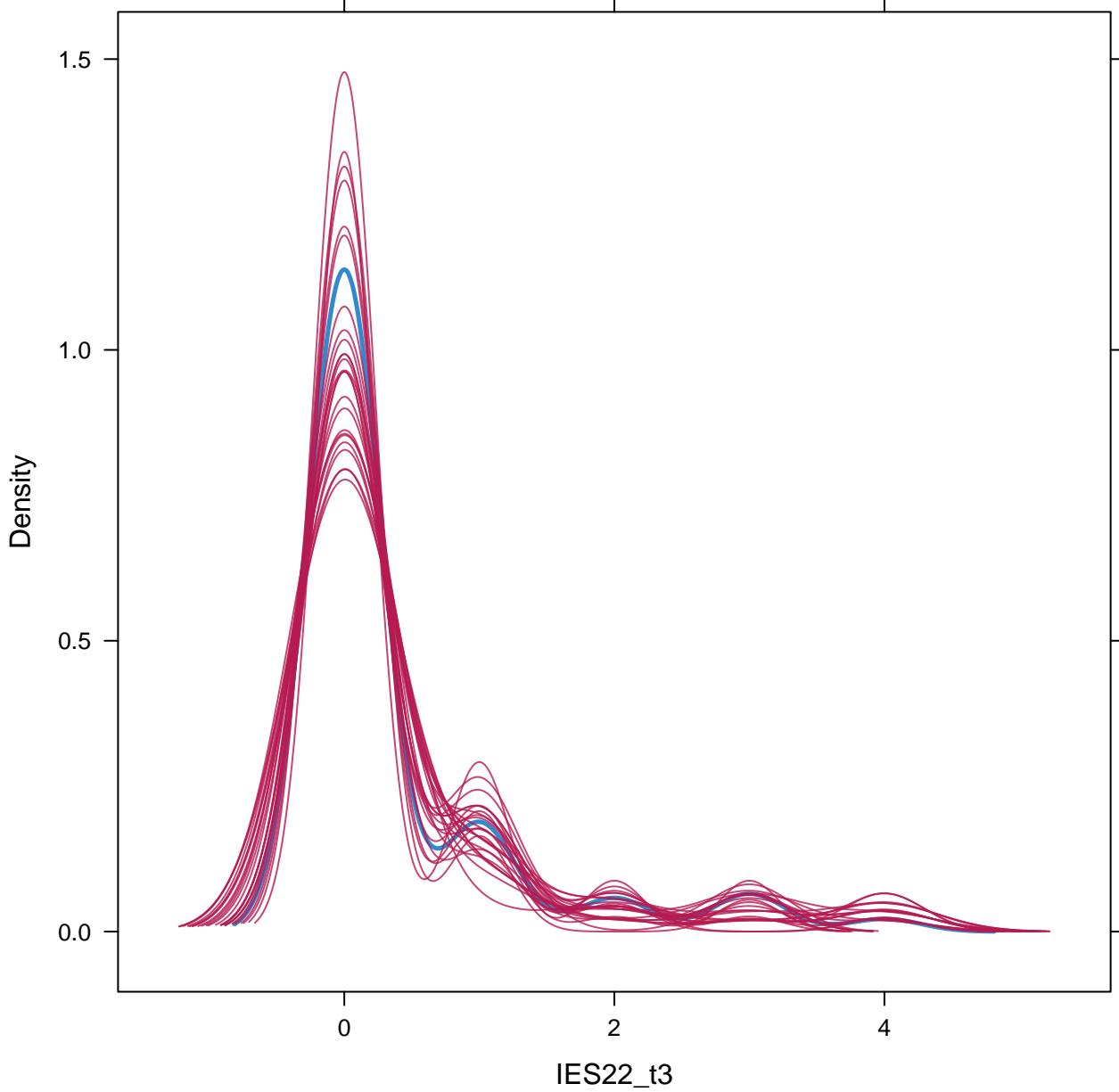


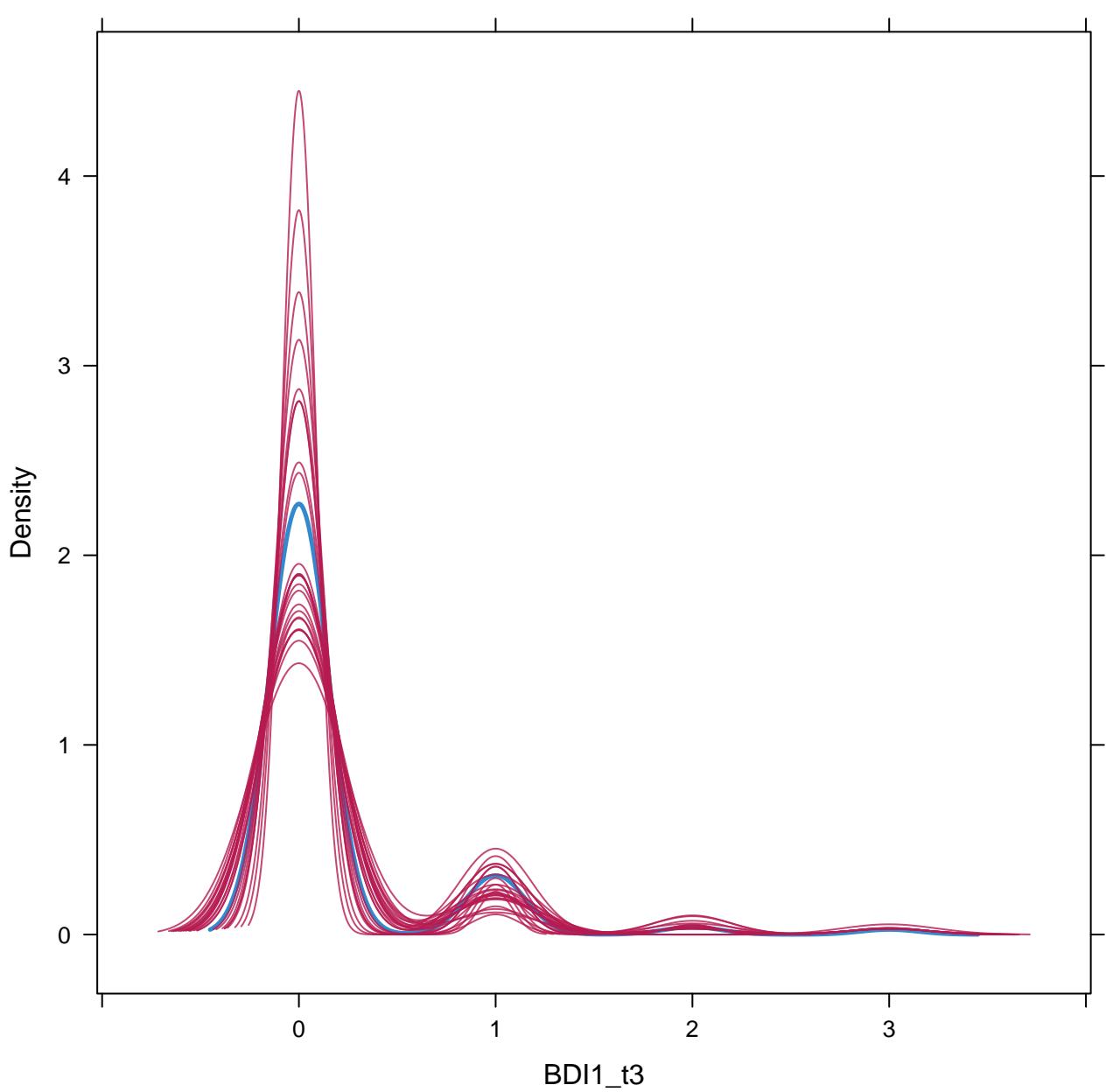


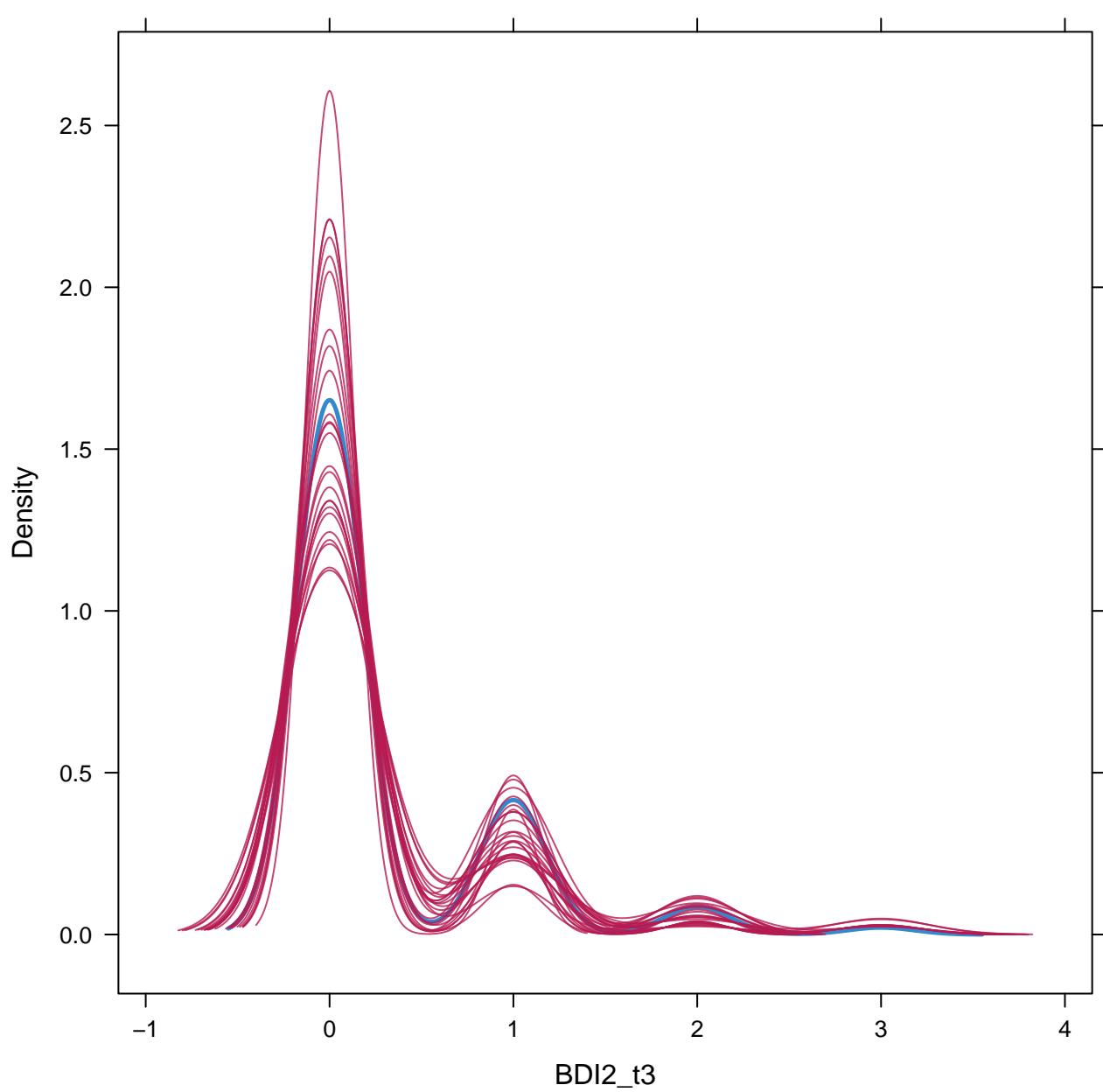


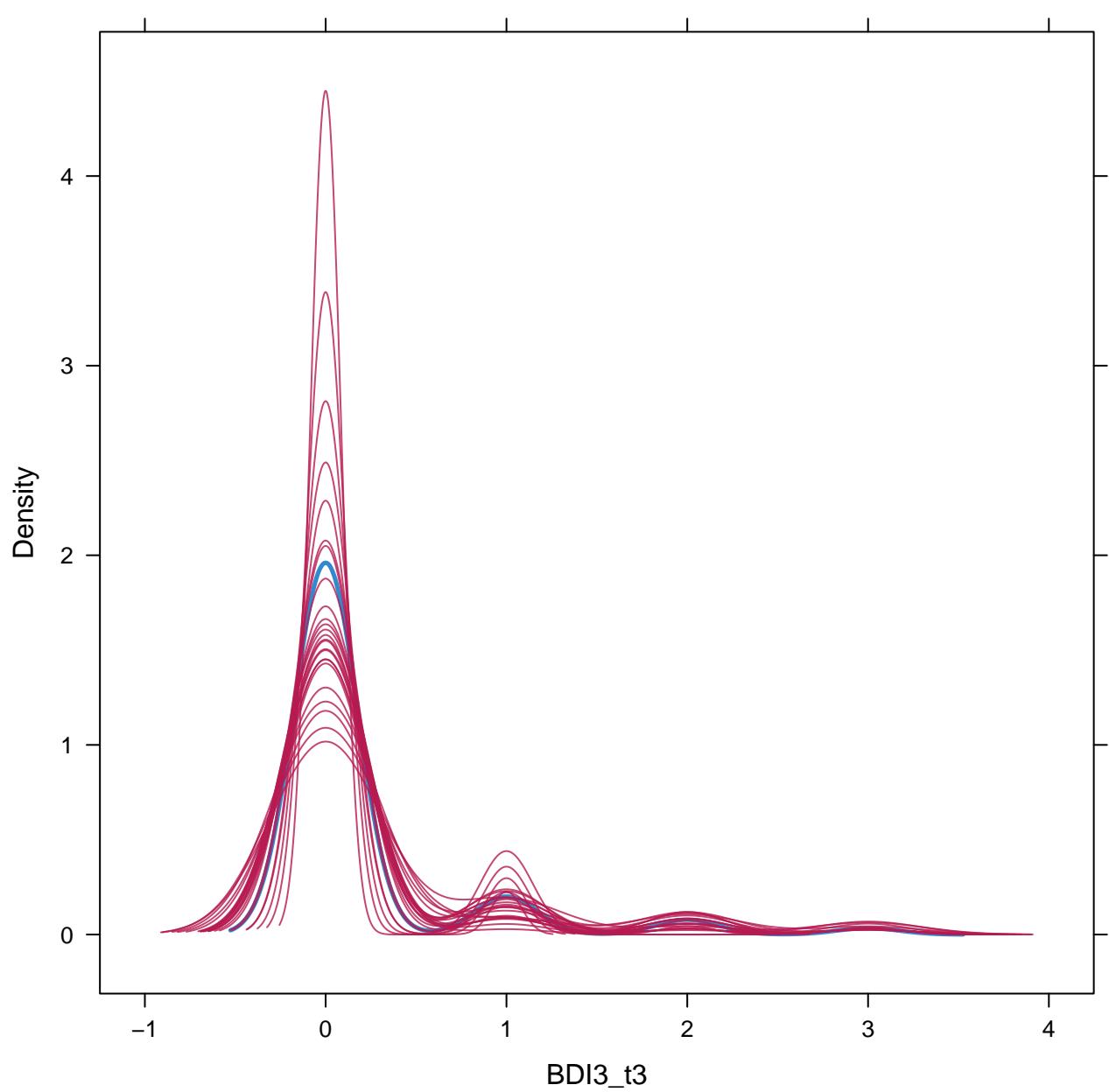


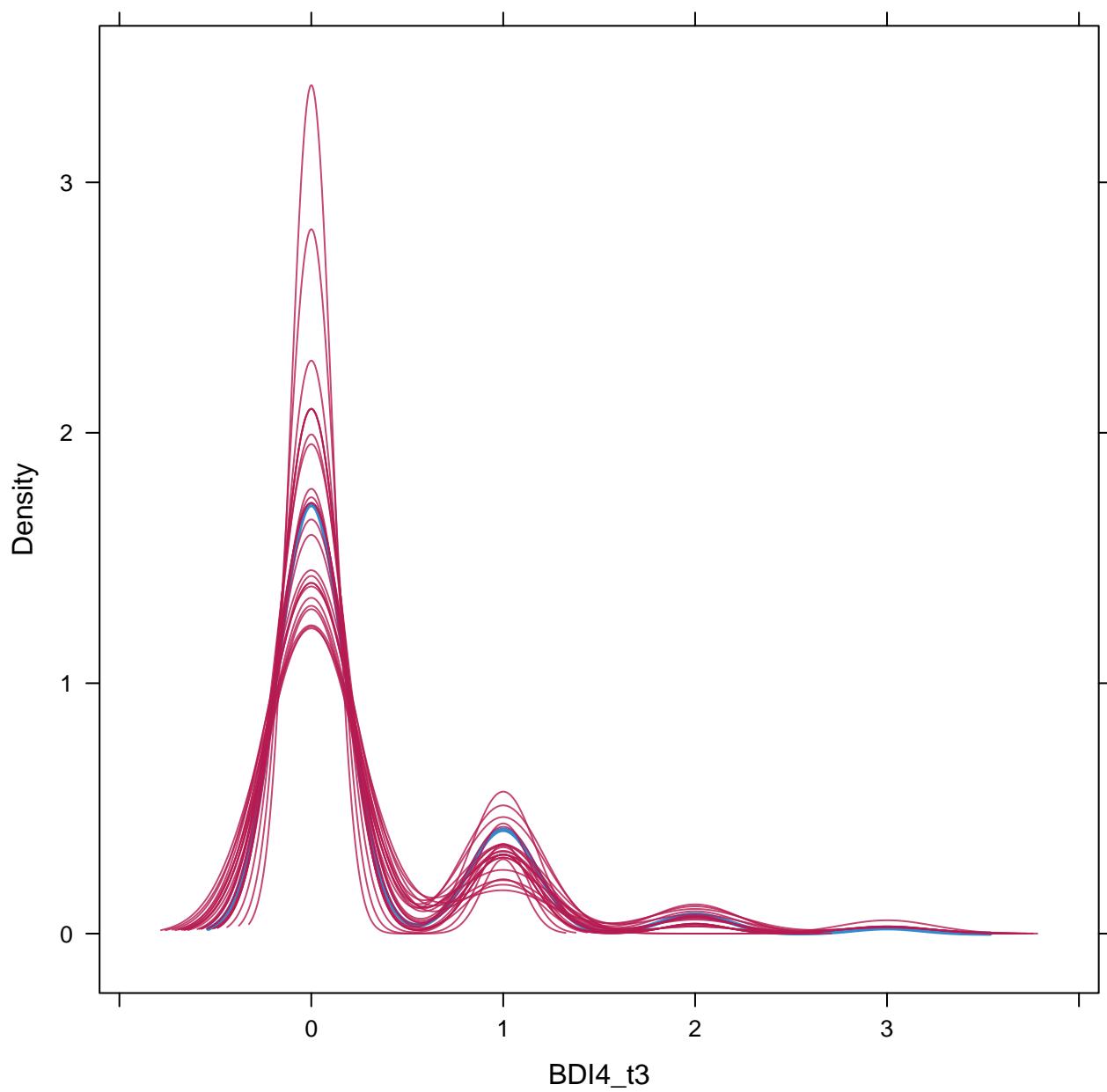


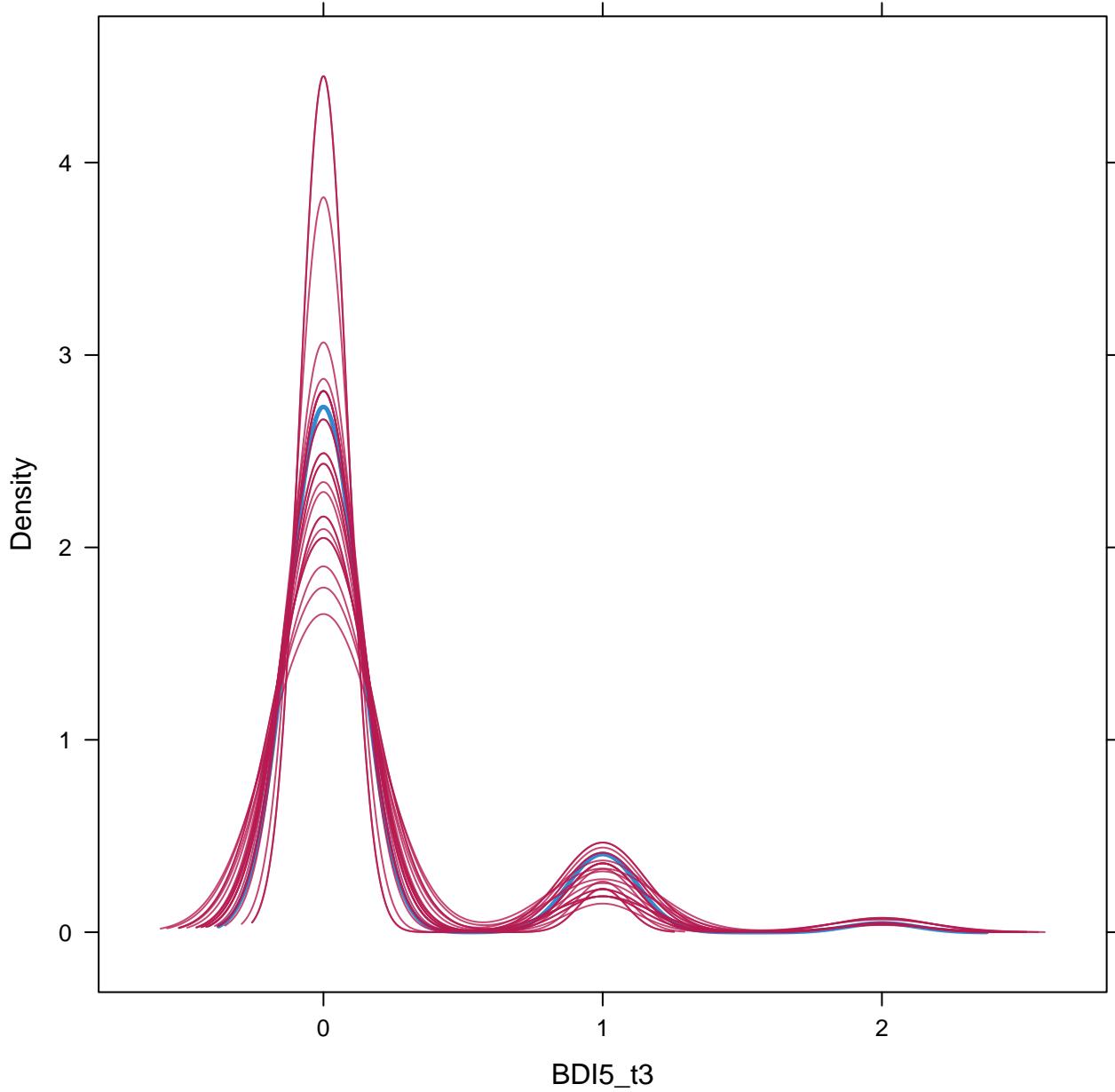


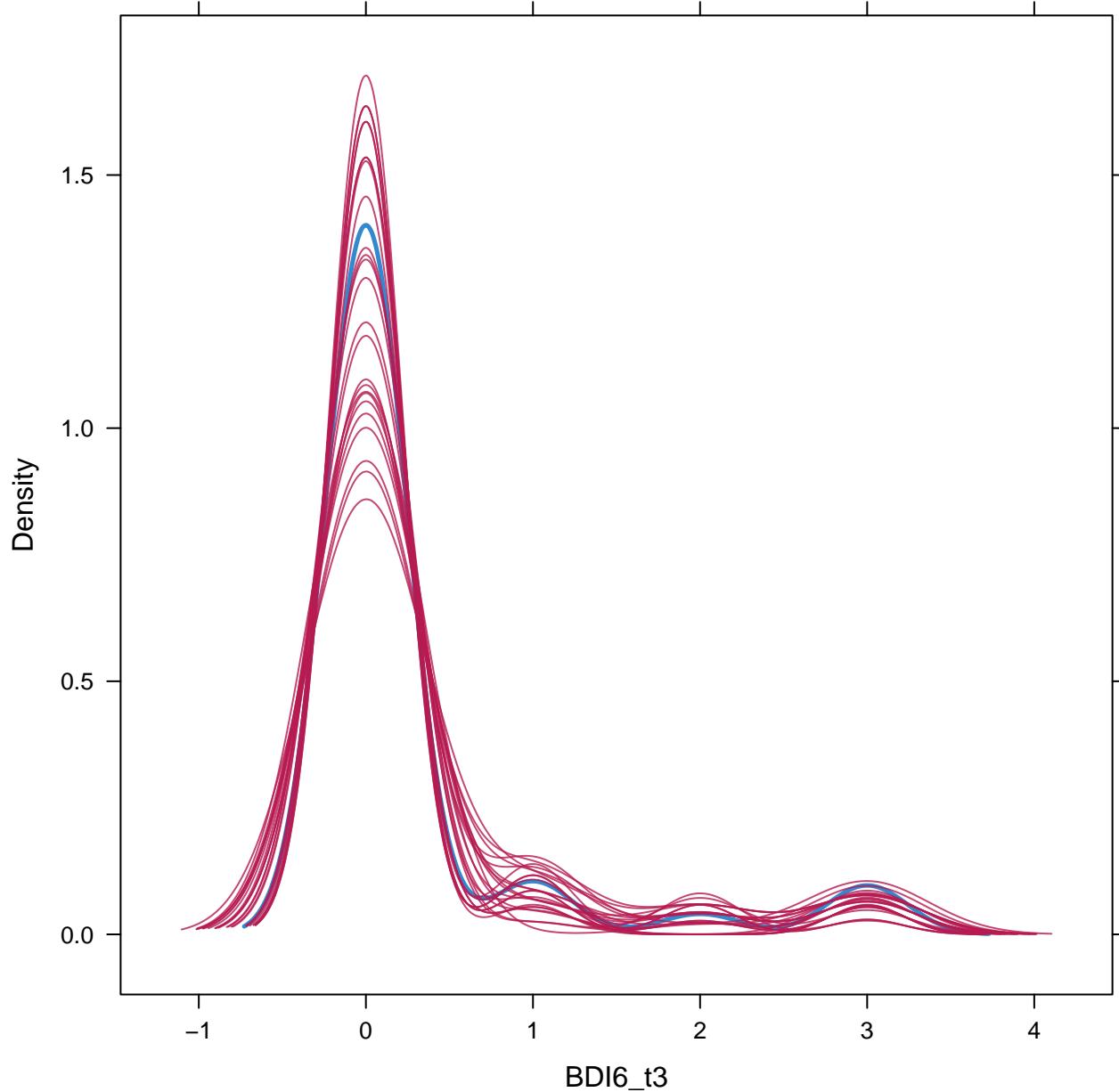




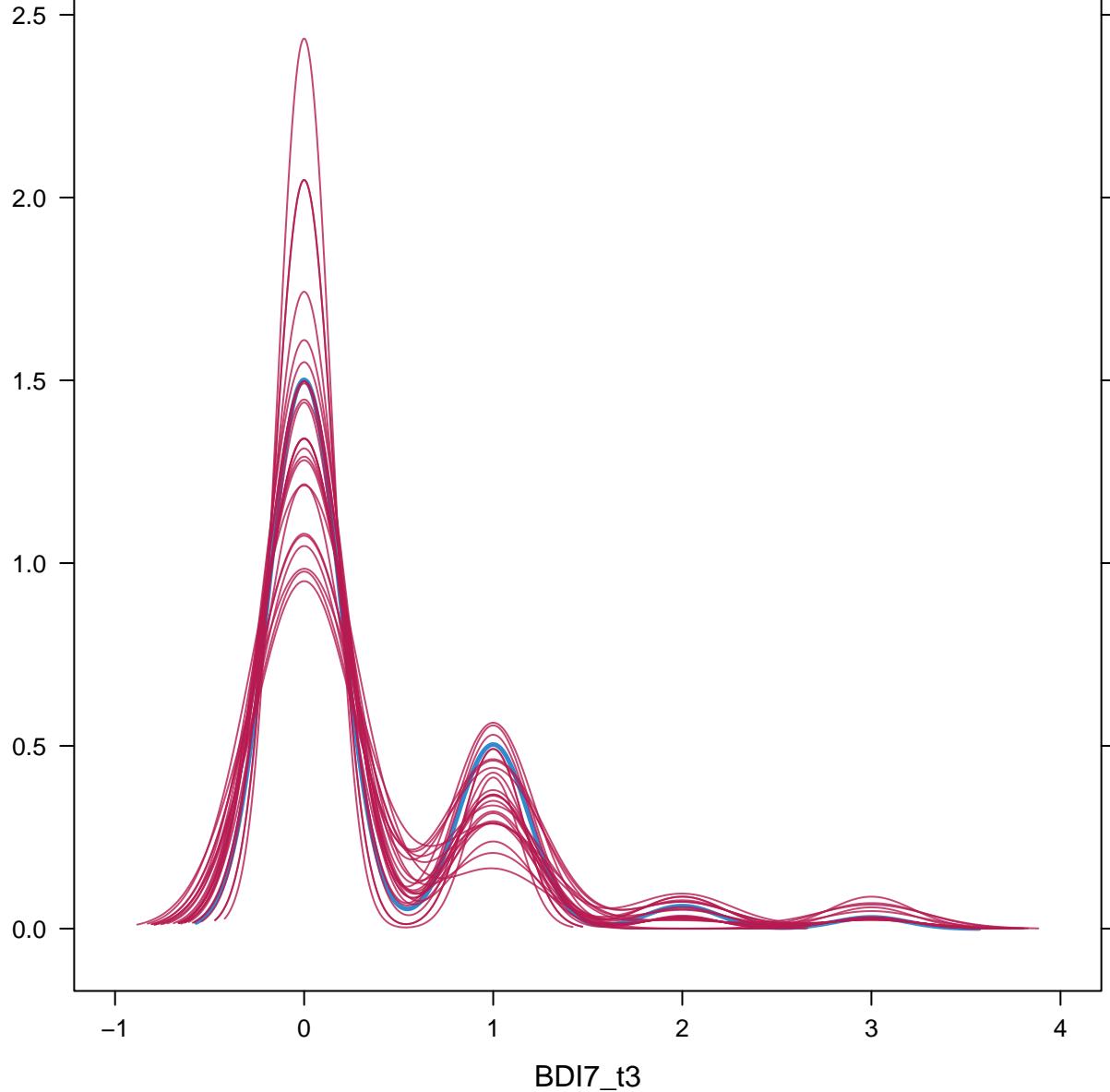


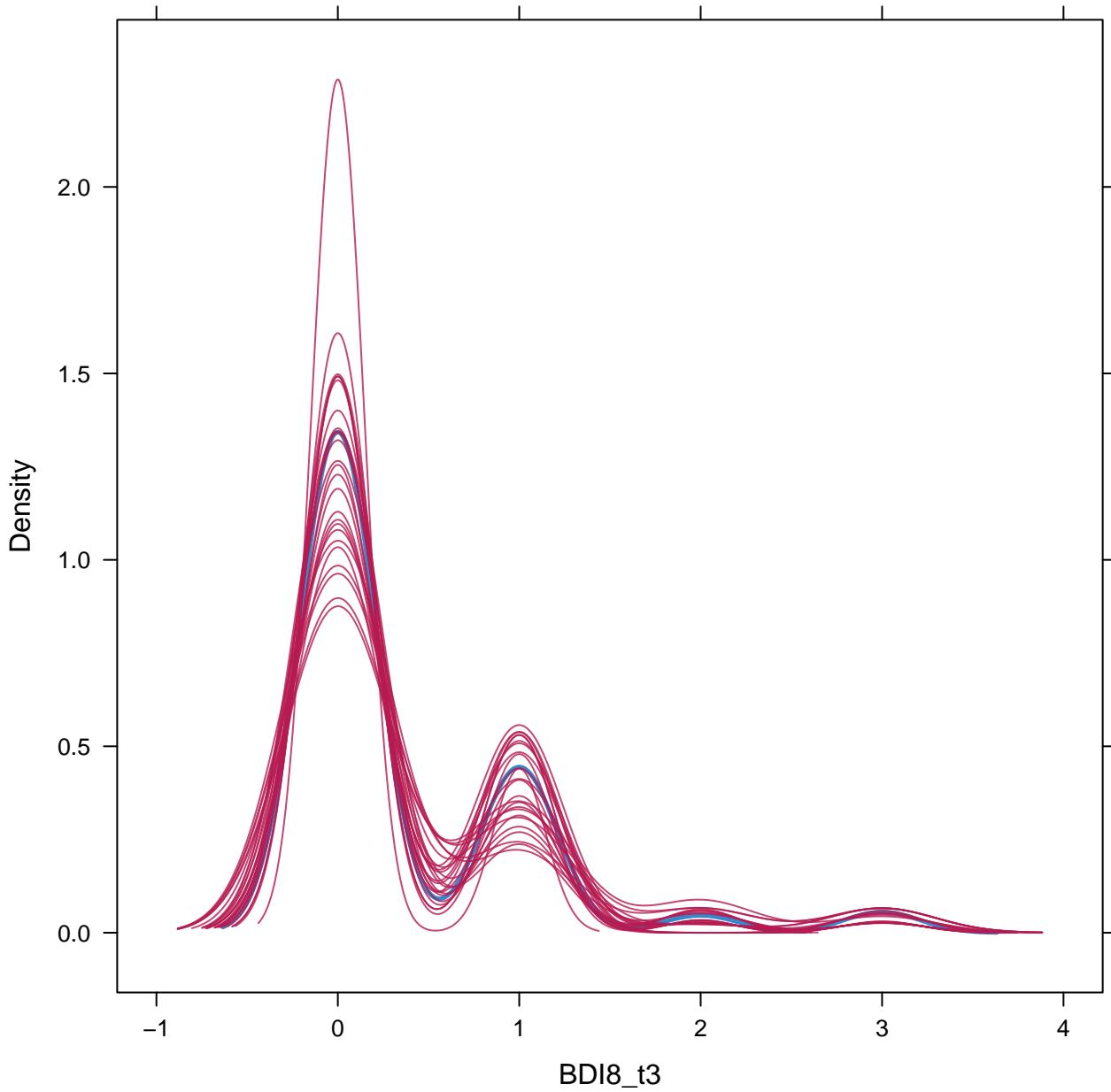


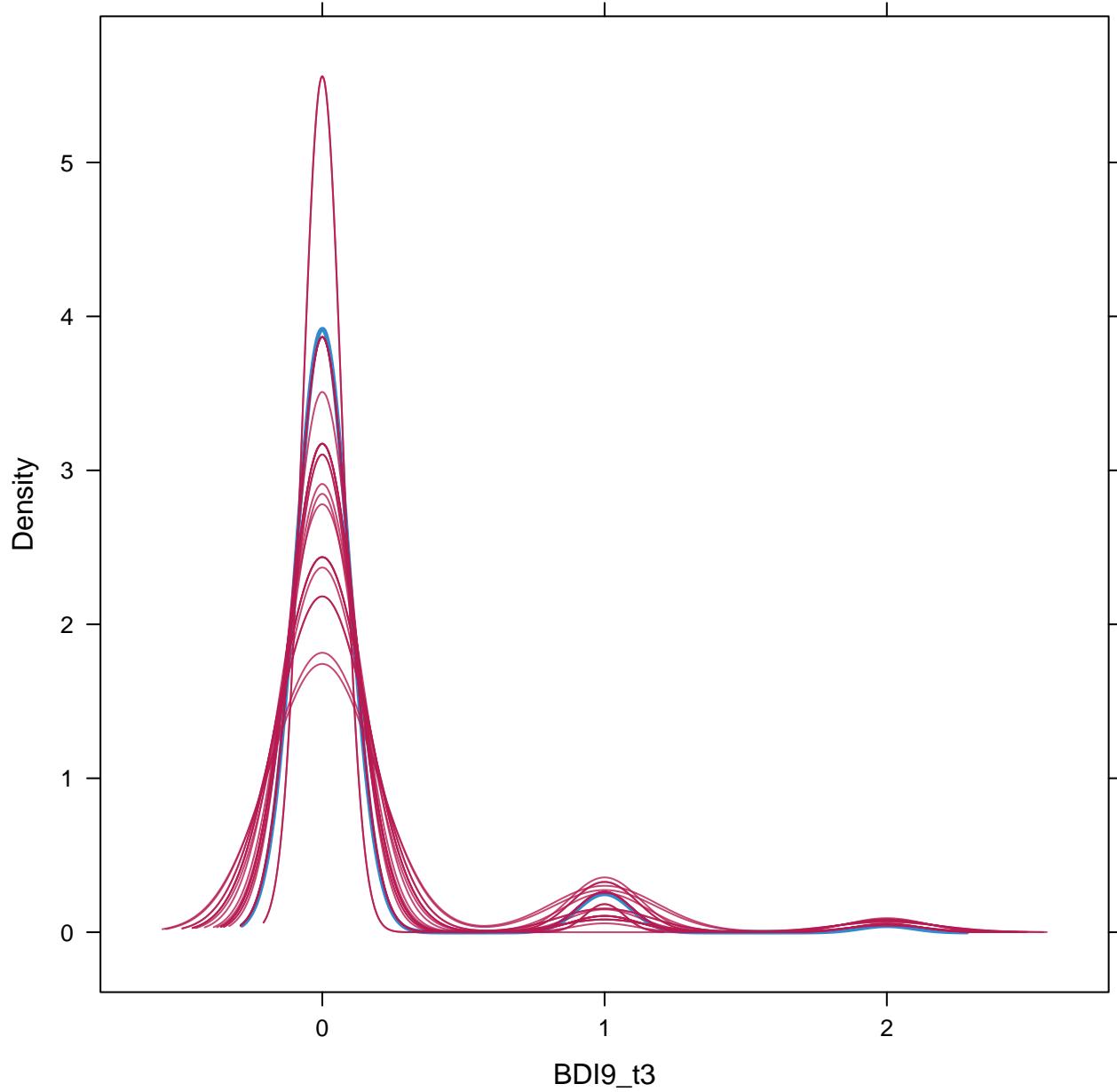


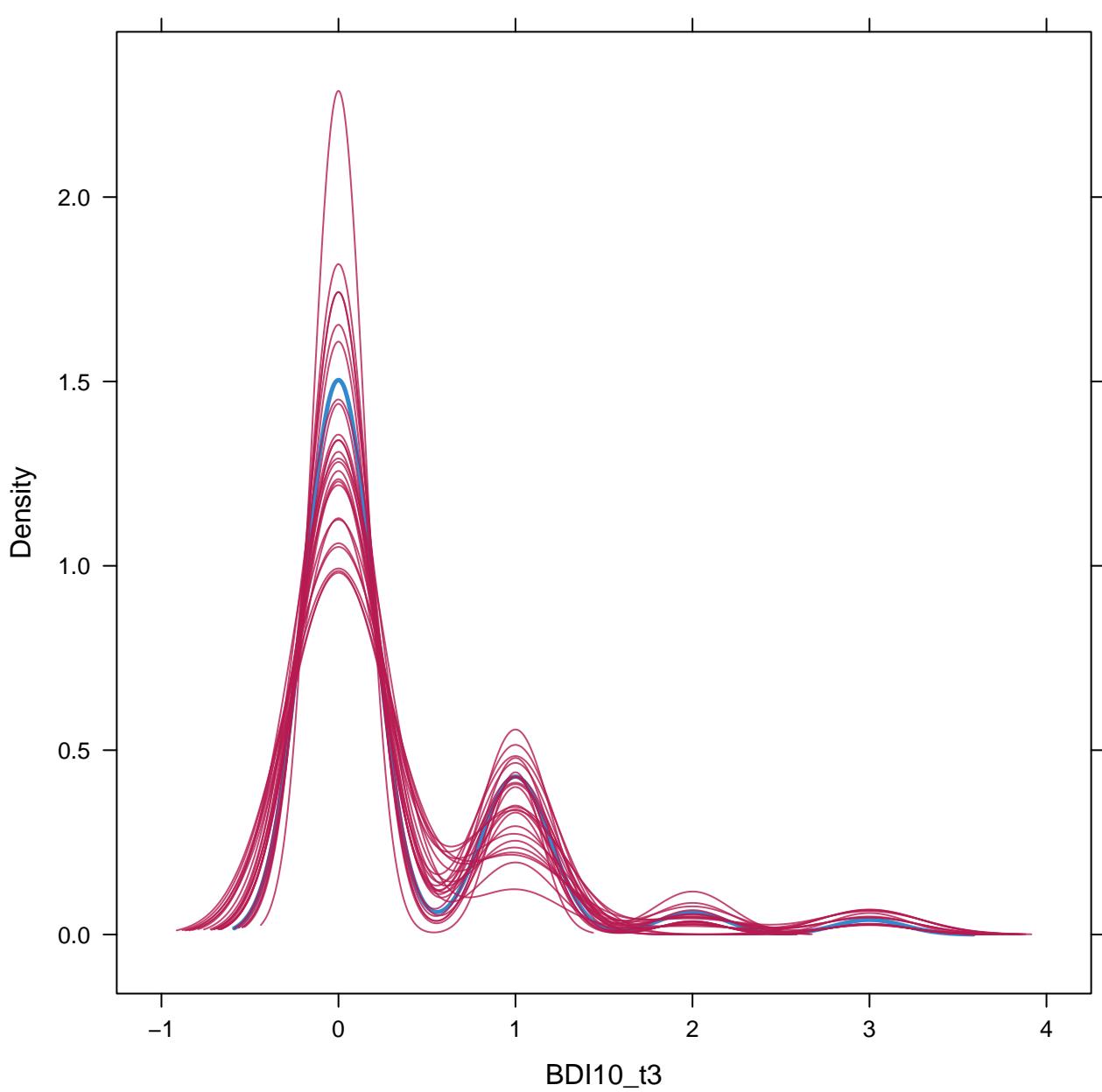


Density







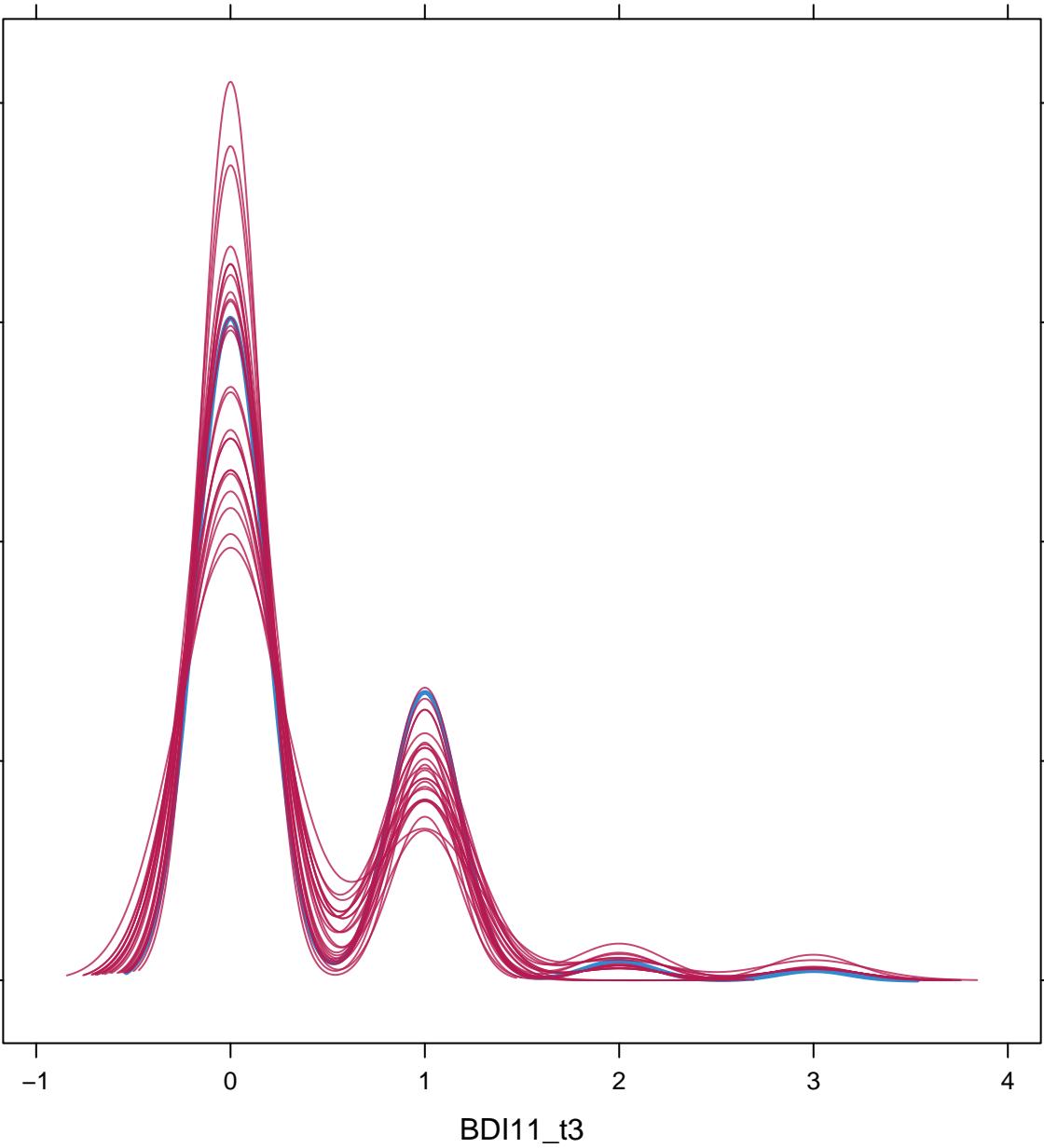


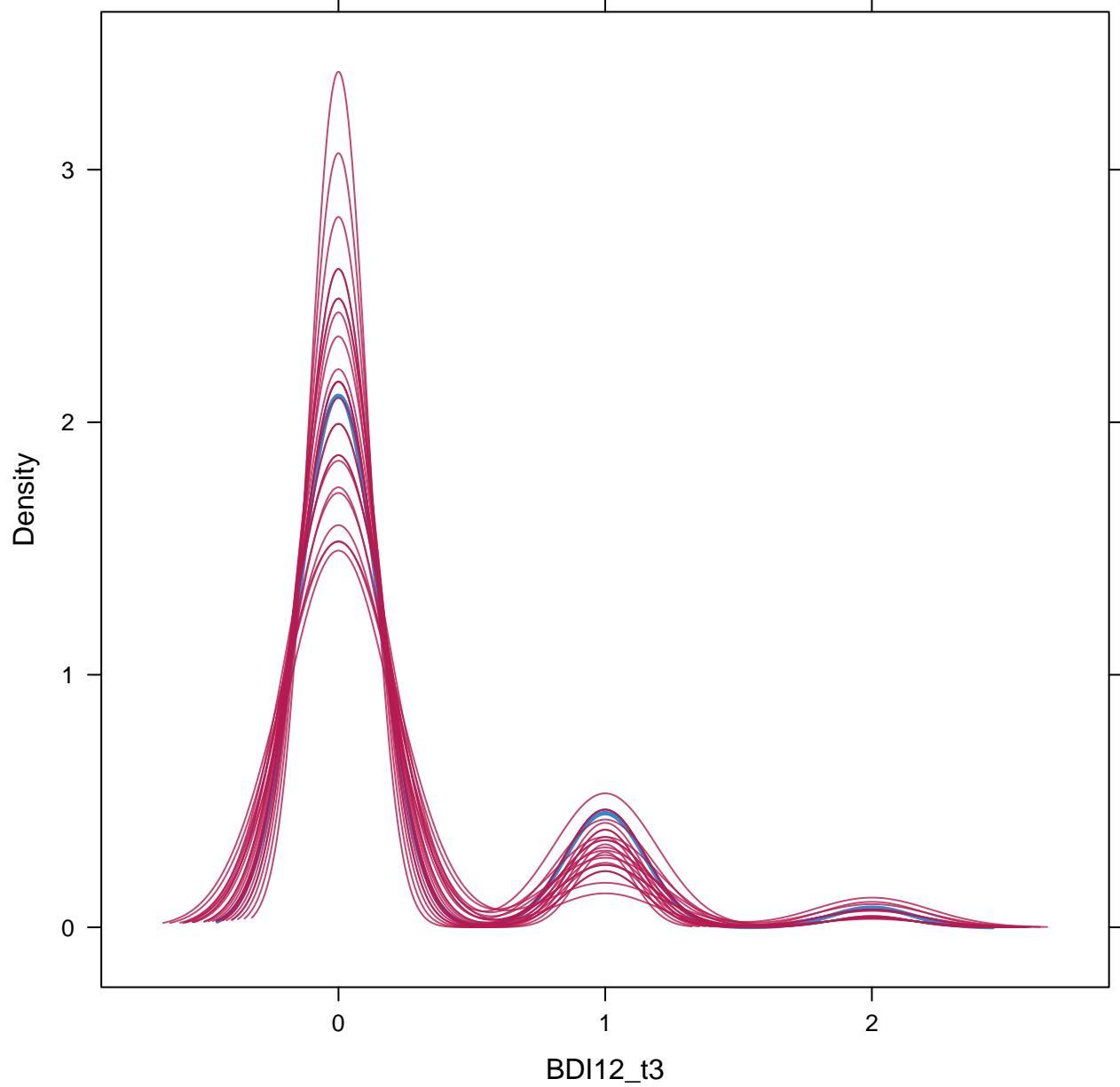
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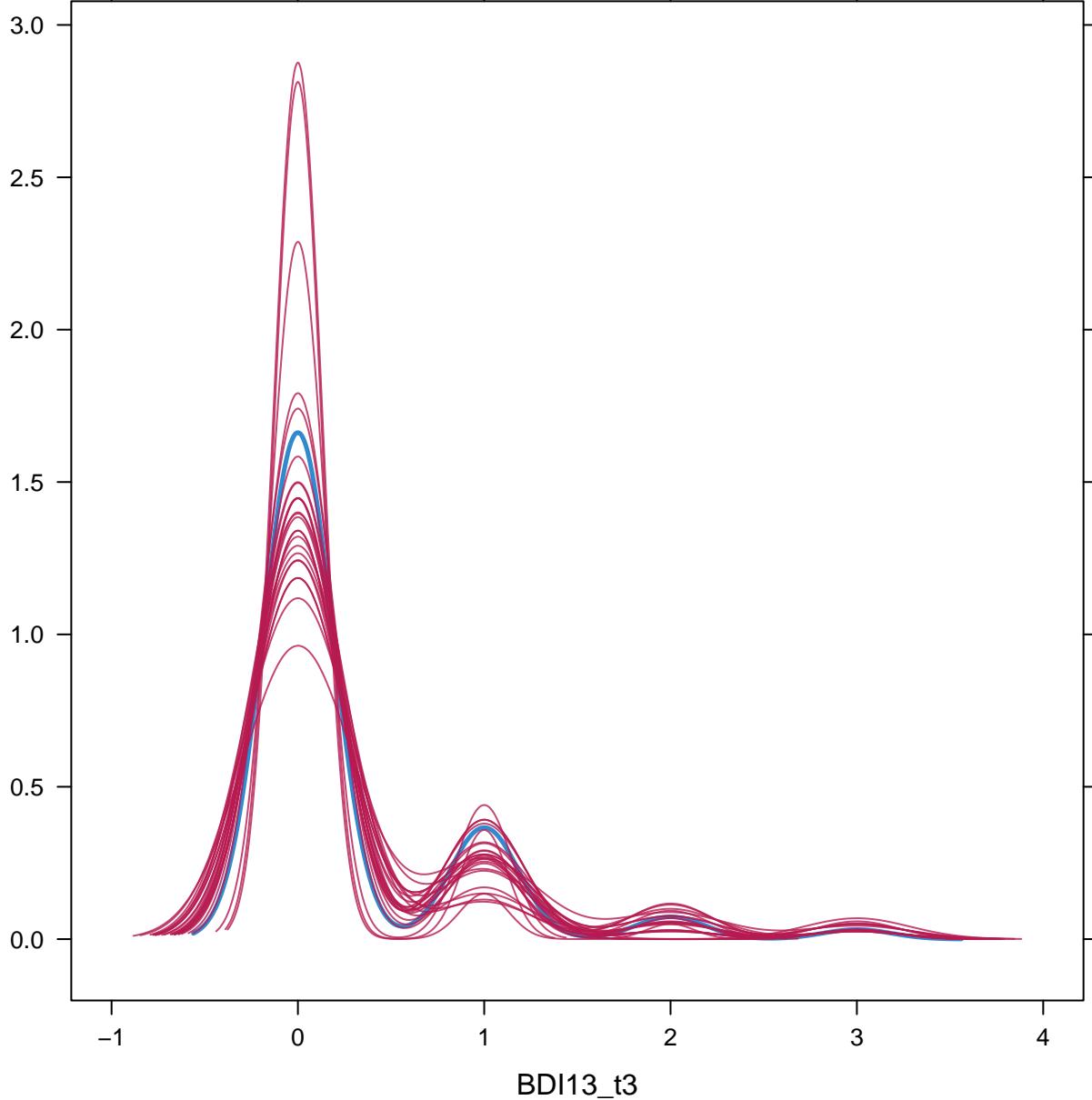
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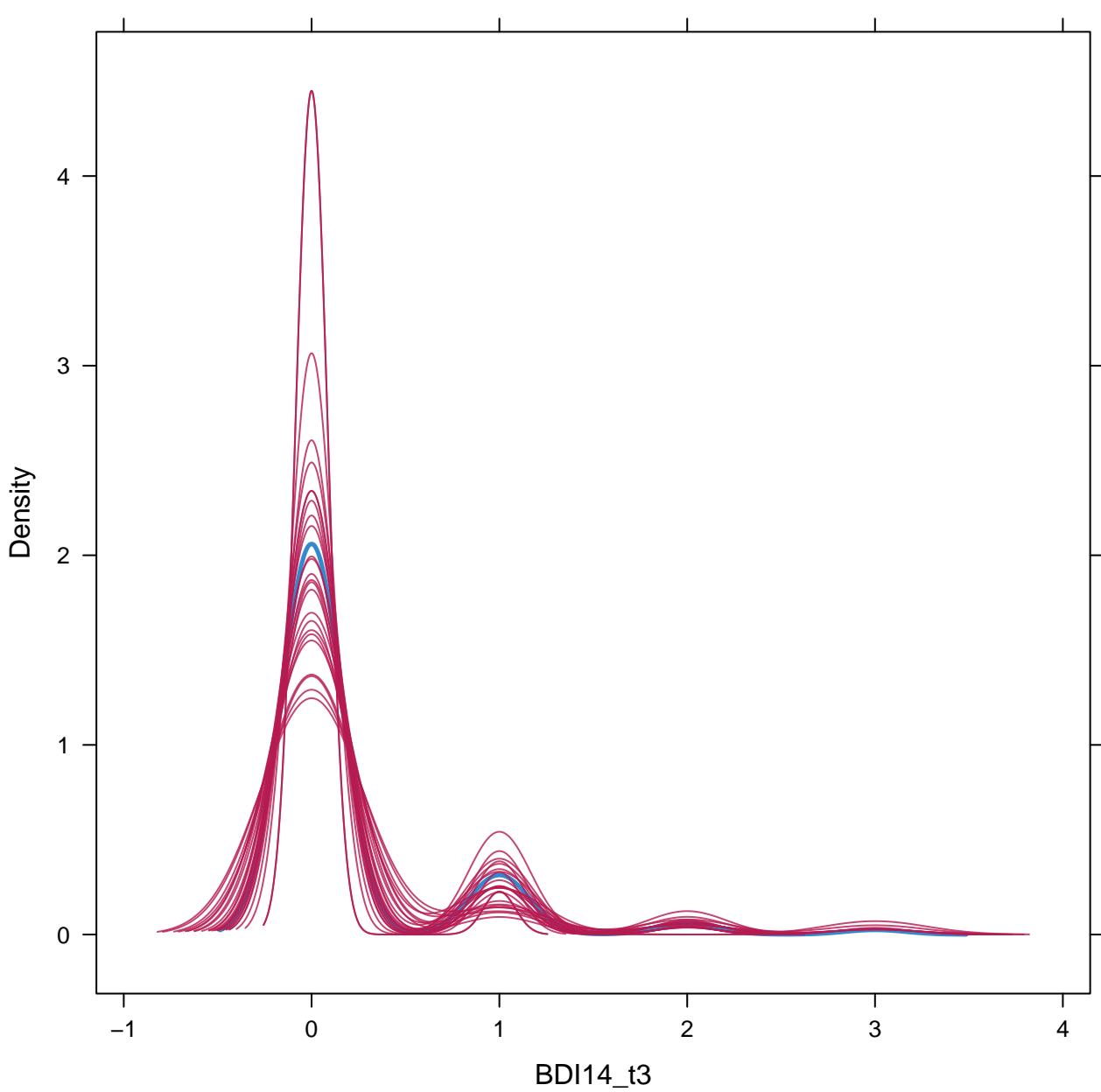
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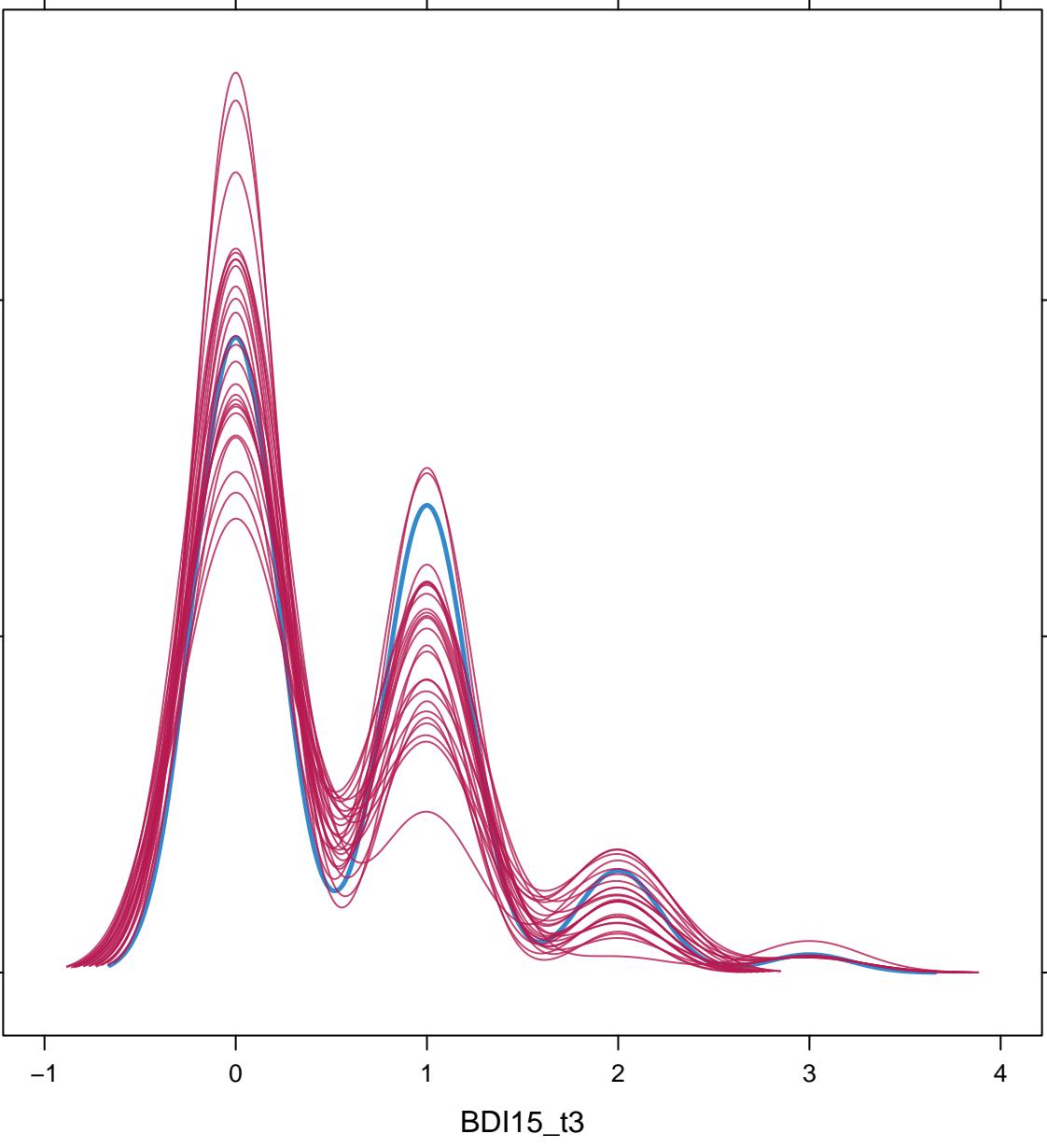


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BDI15\_t3



Density

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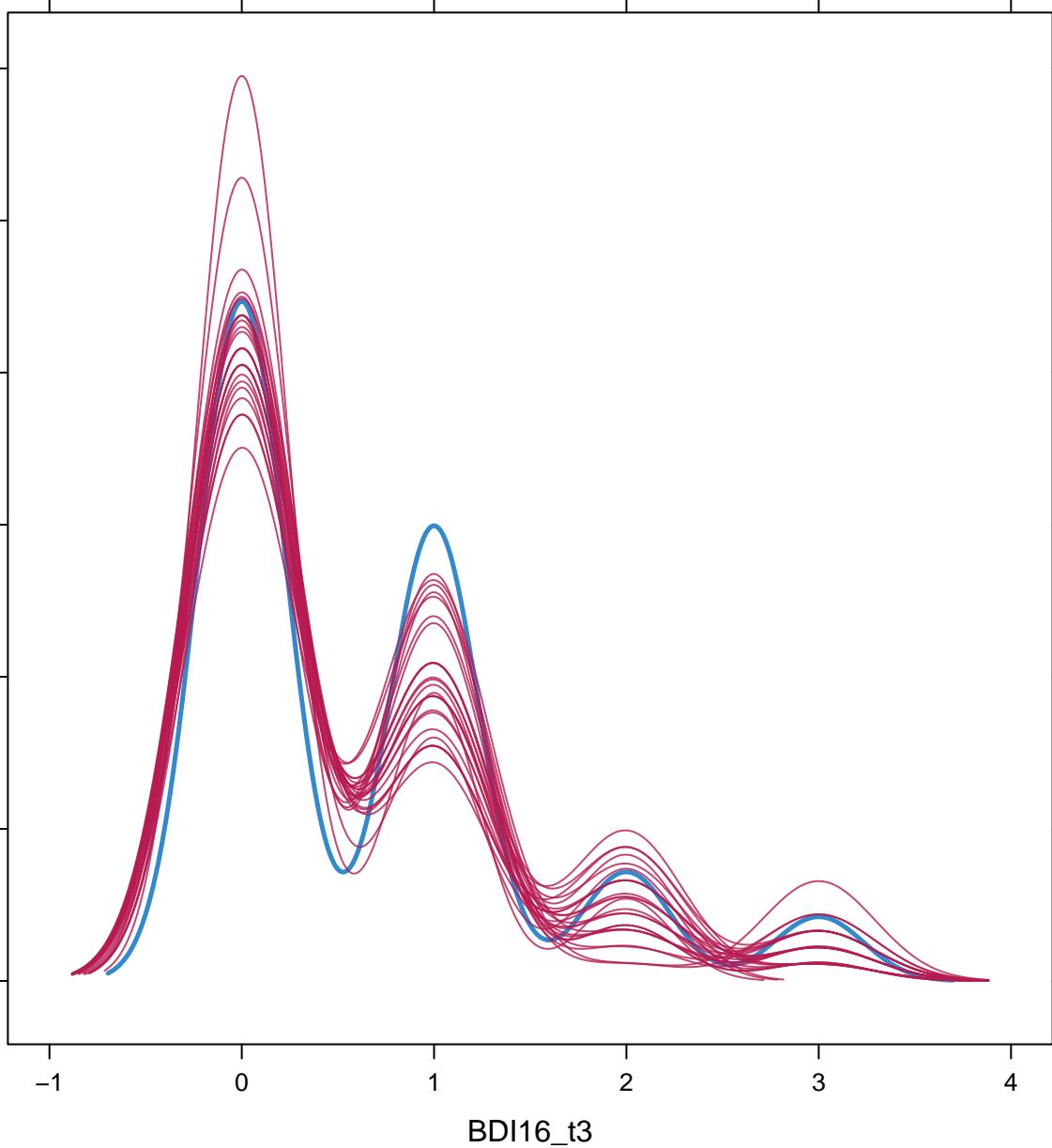
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BDI16\_t3



Density

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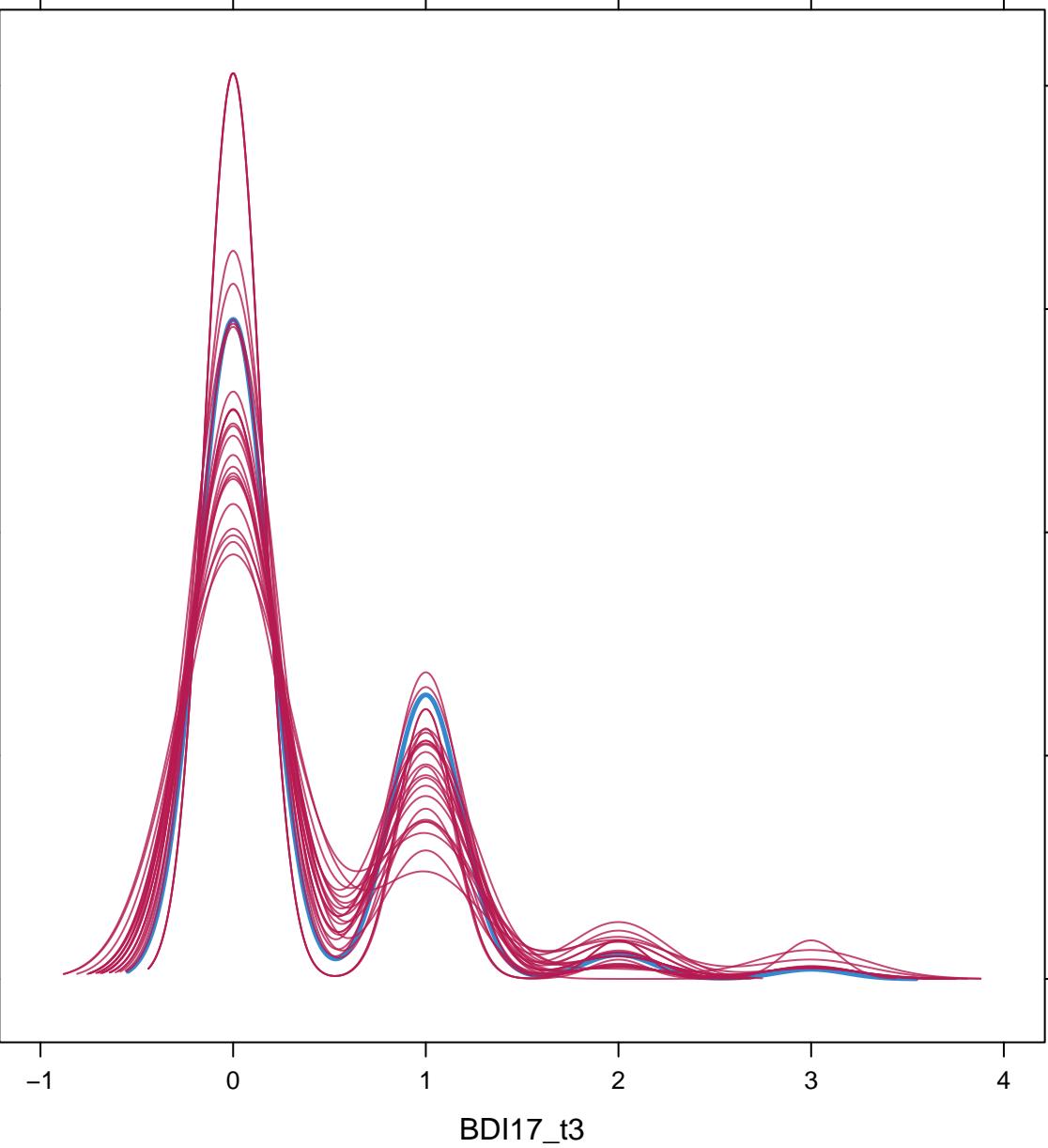
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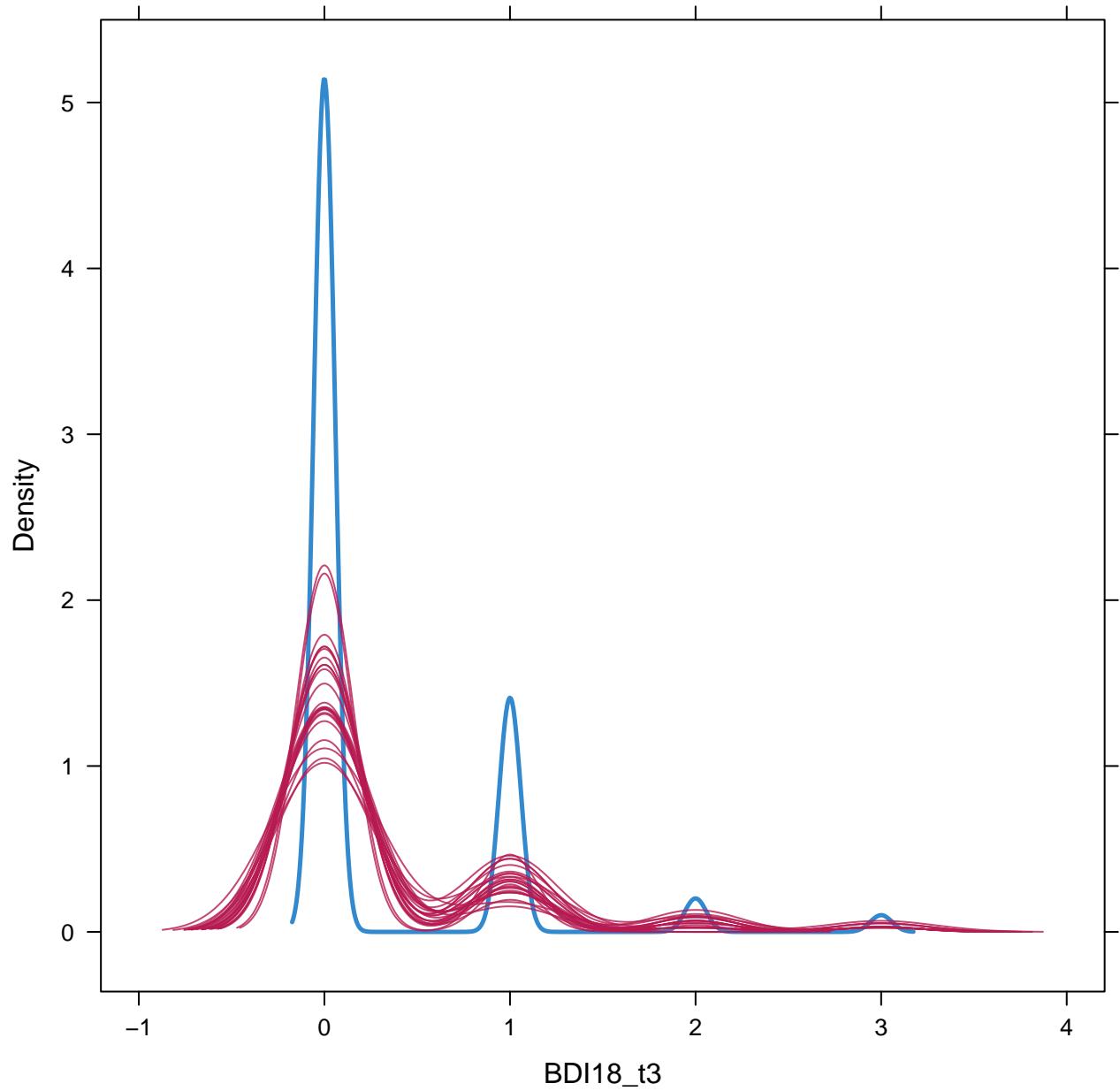
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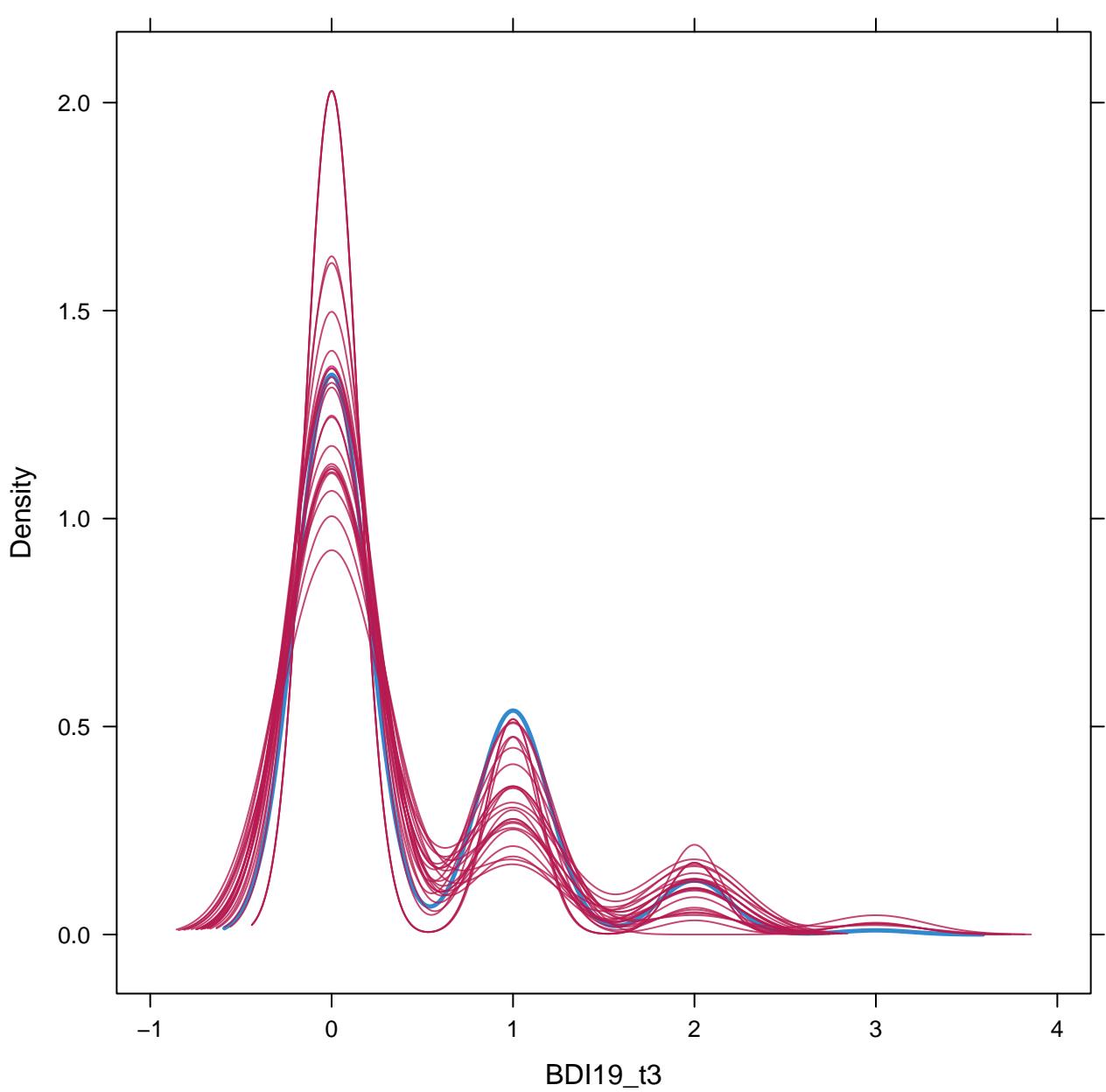
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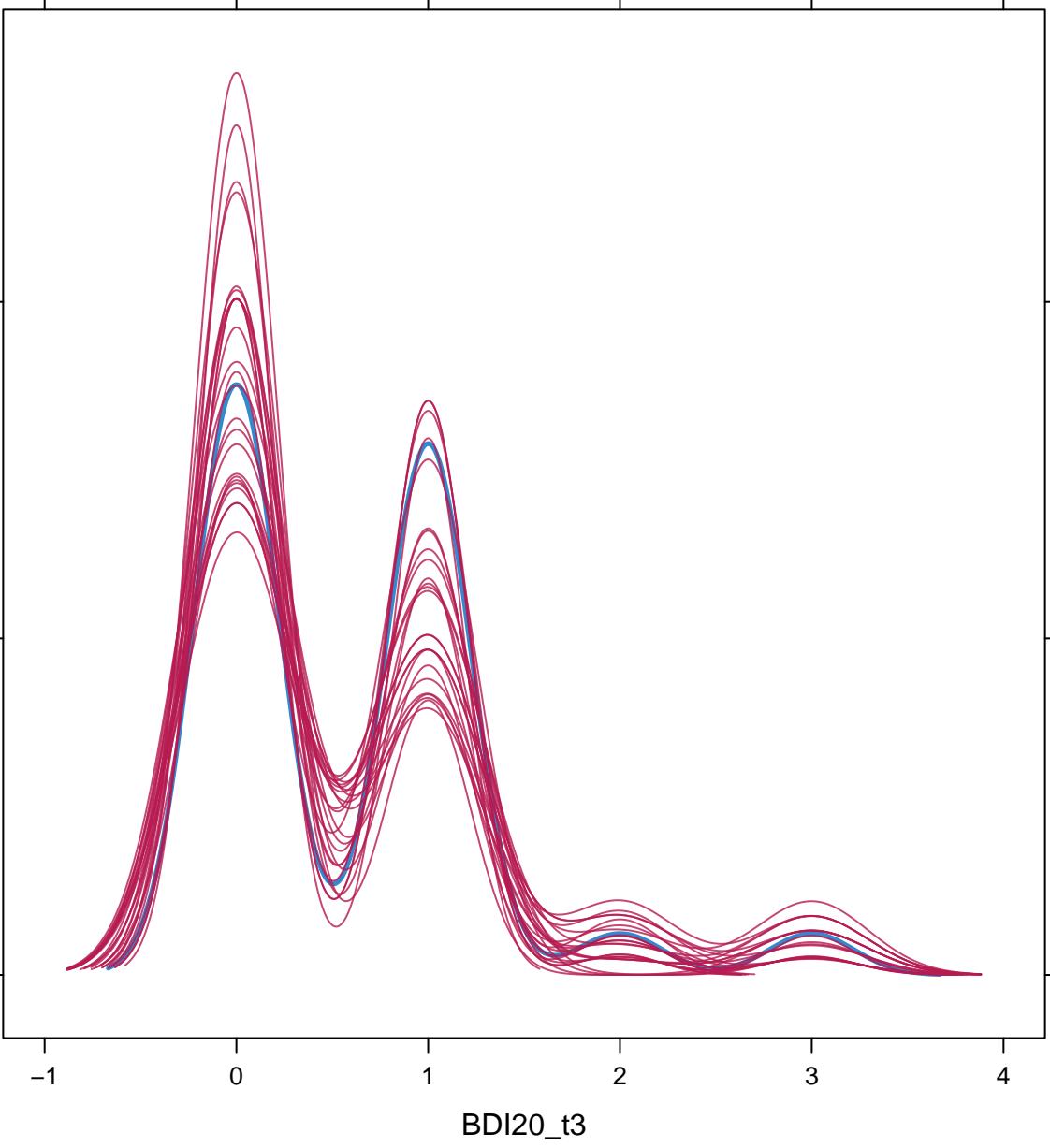


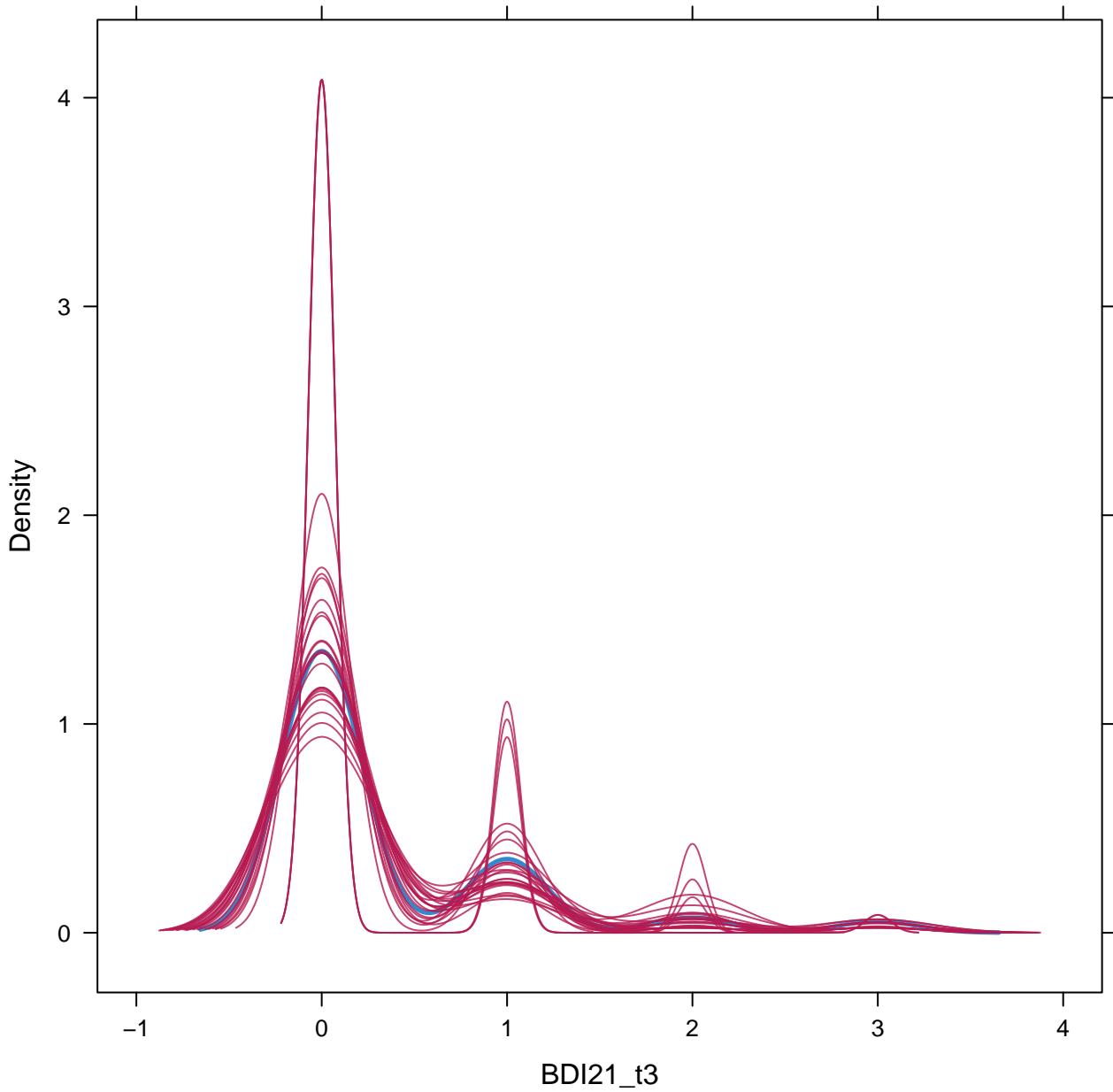
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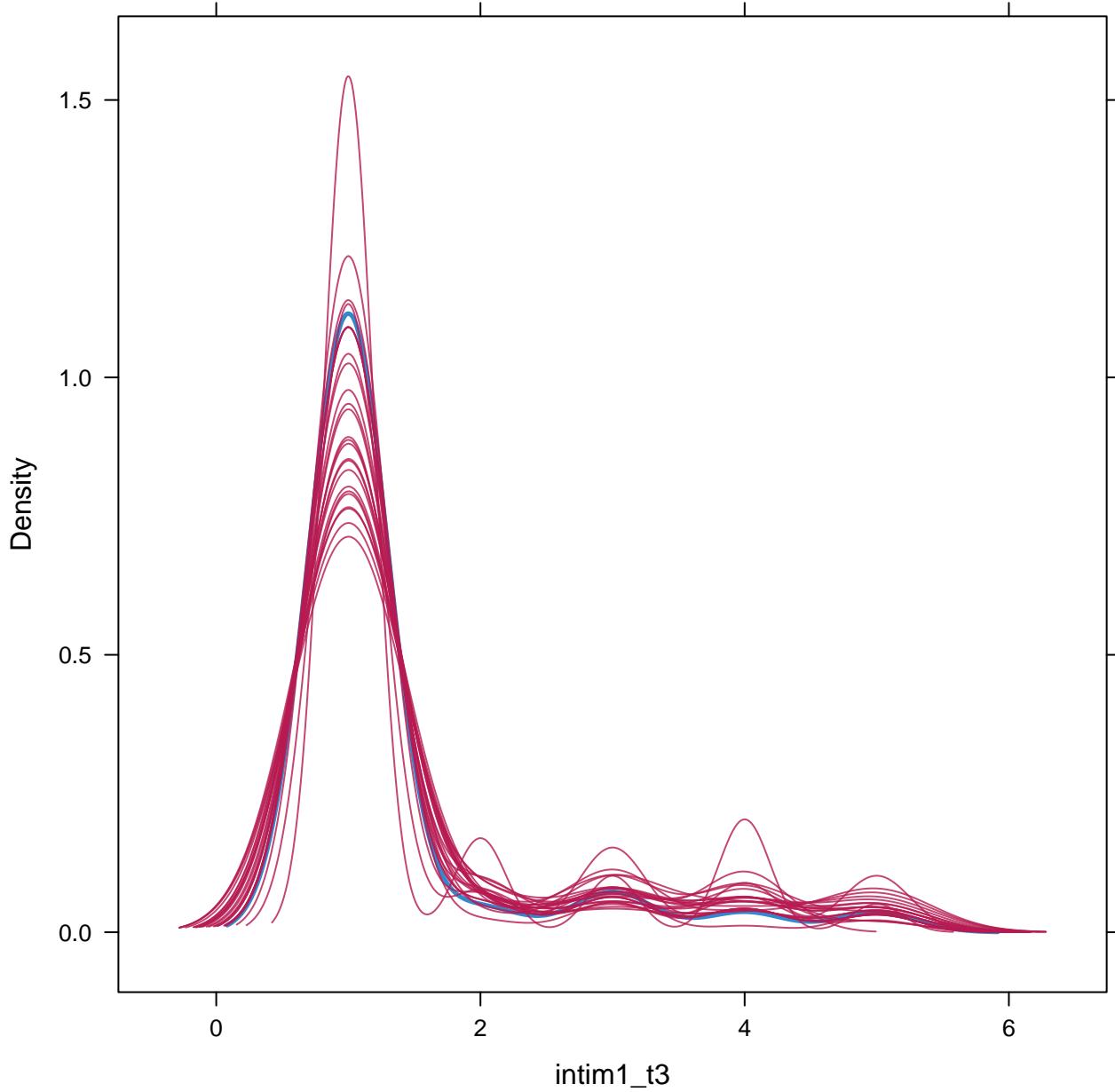
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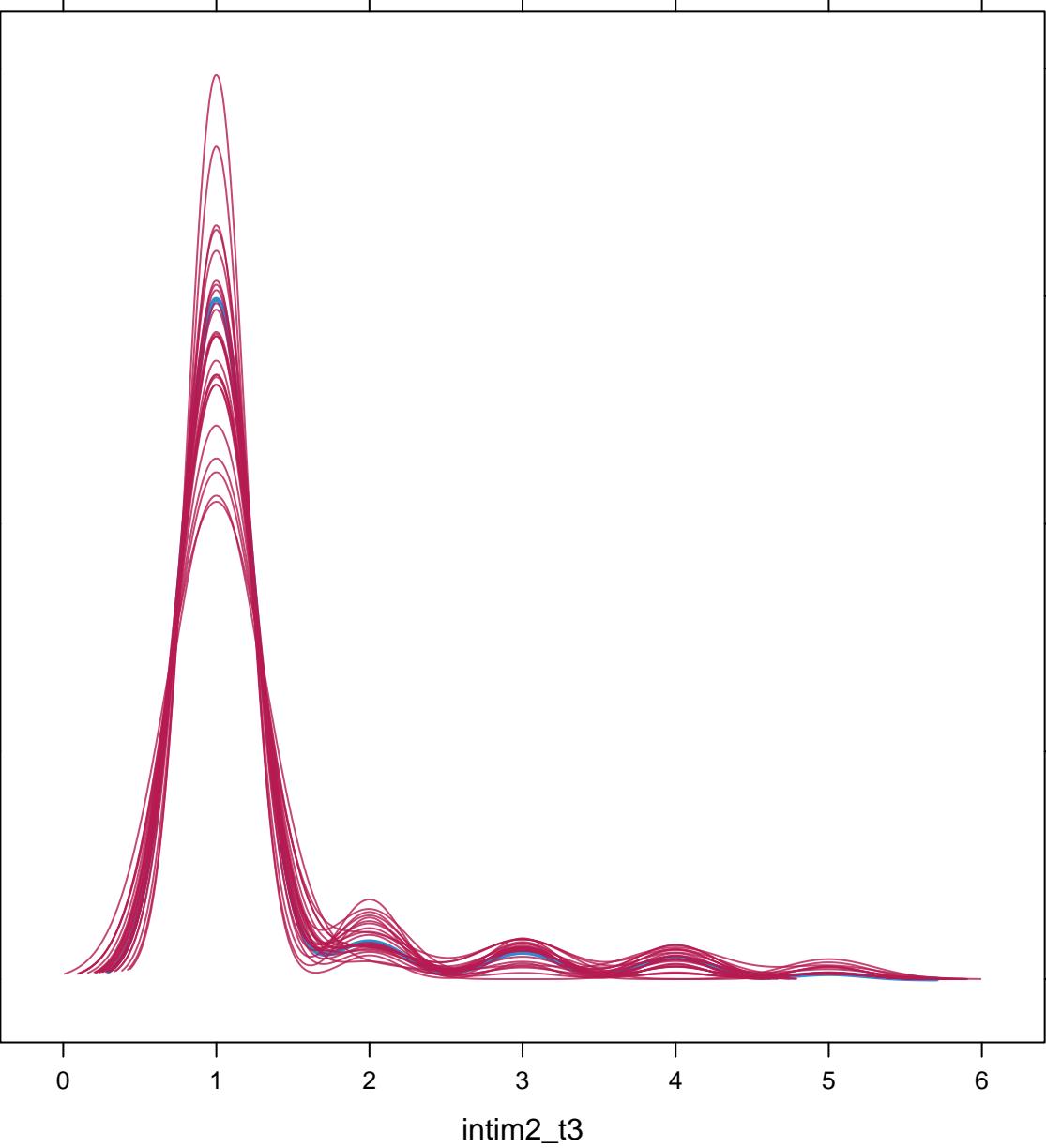
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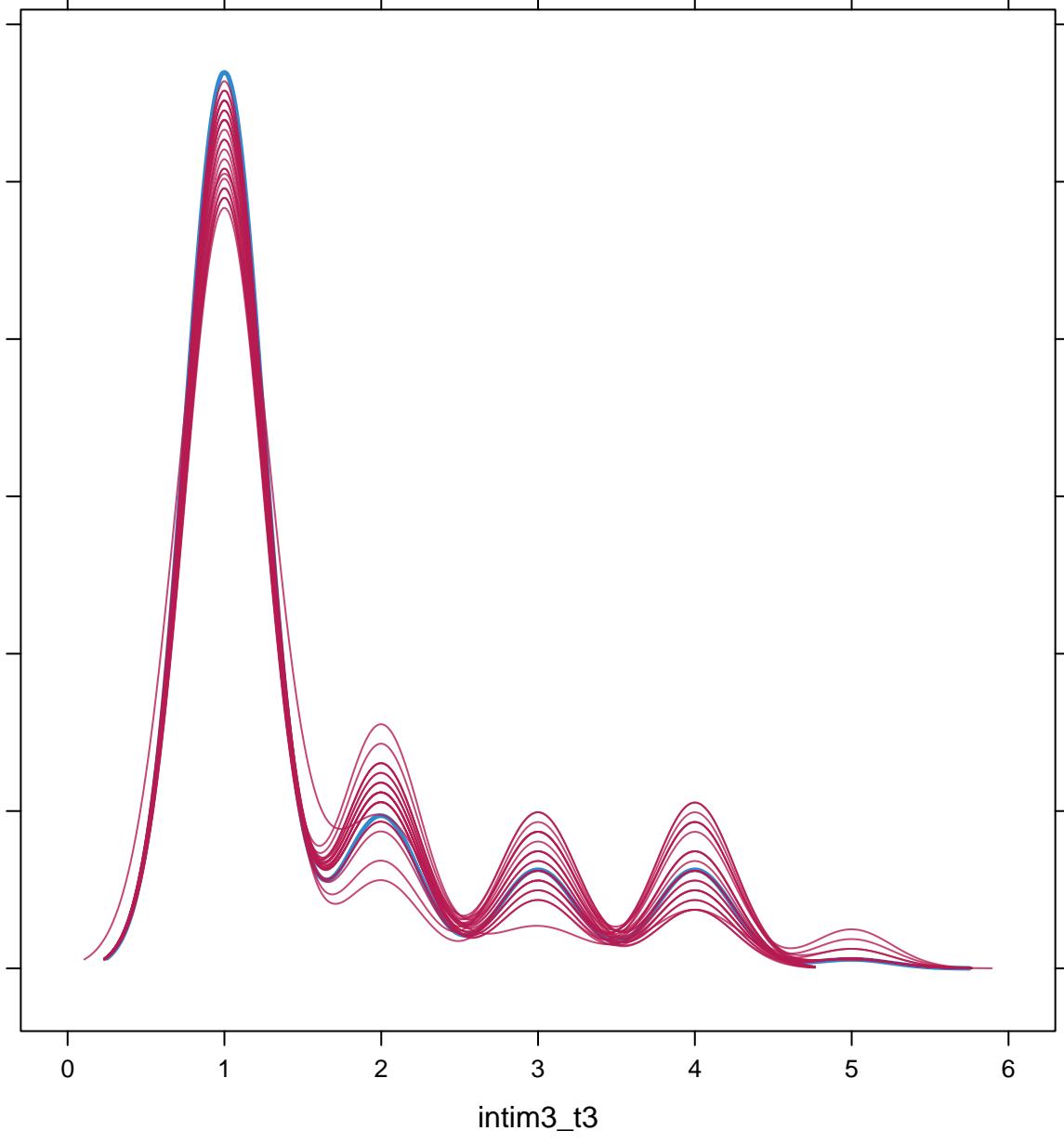


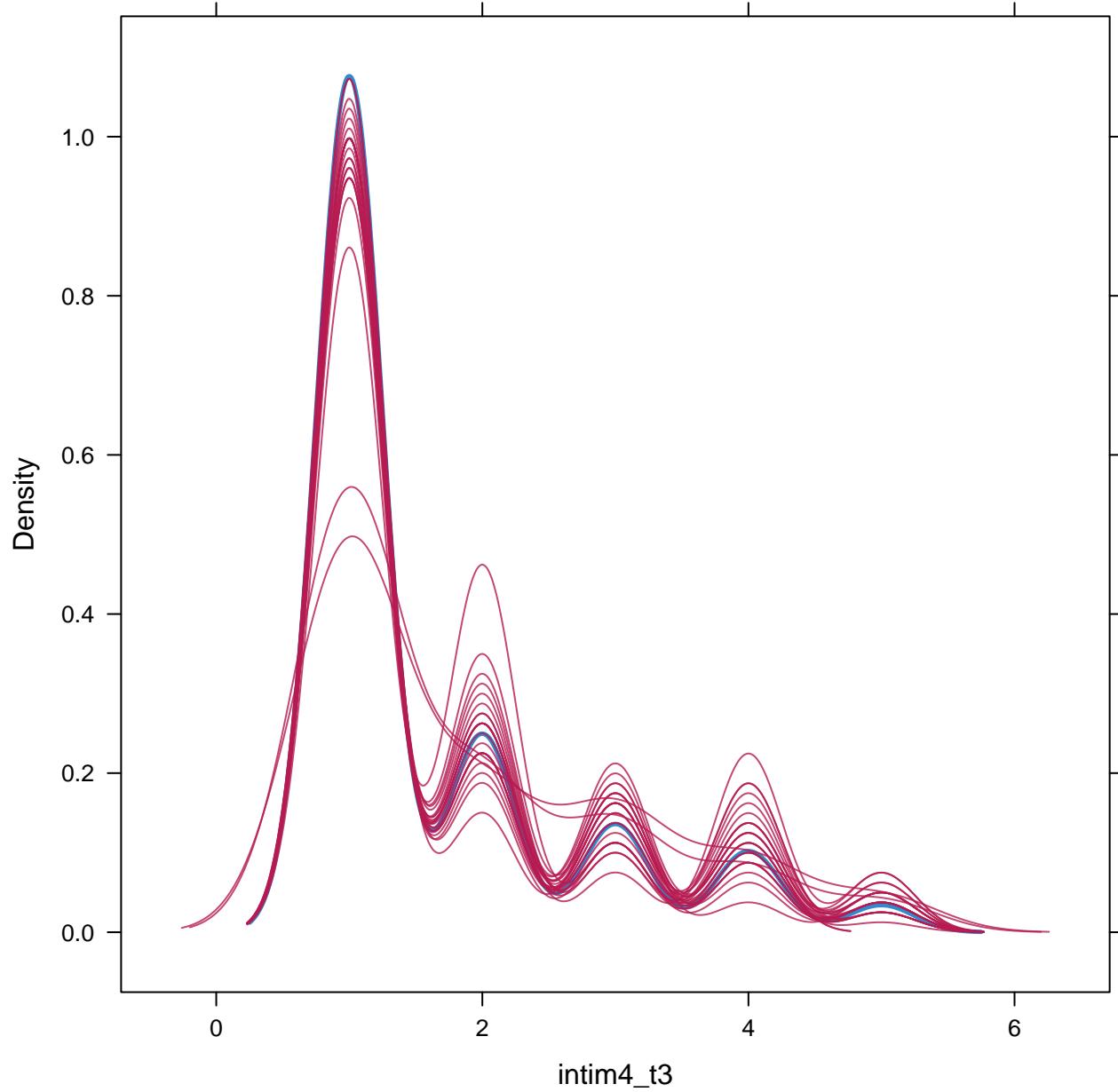
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intim3\_t3



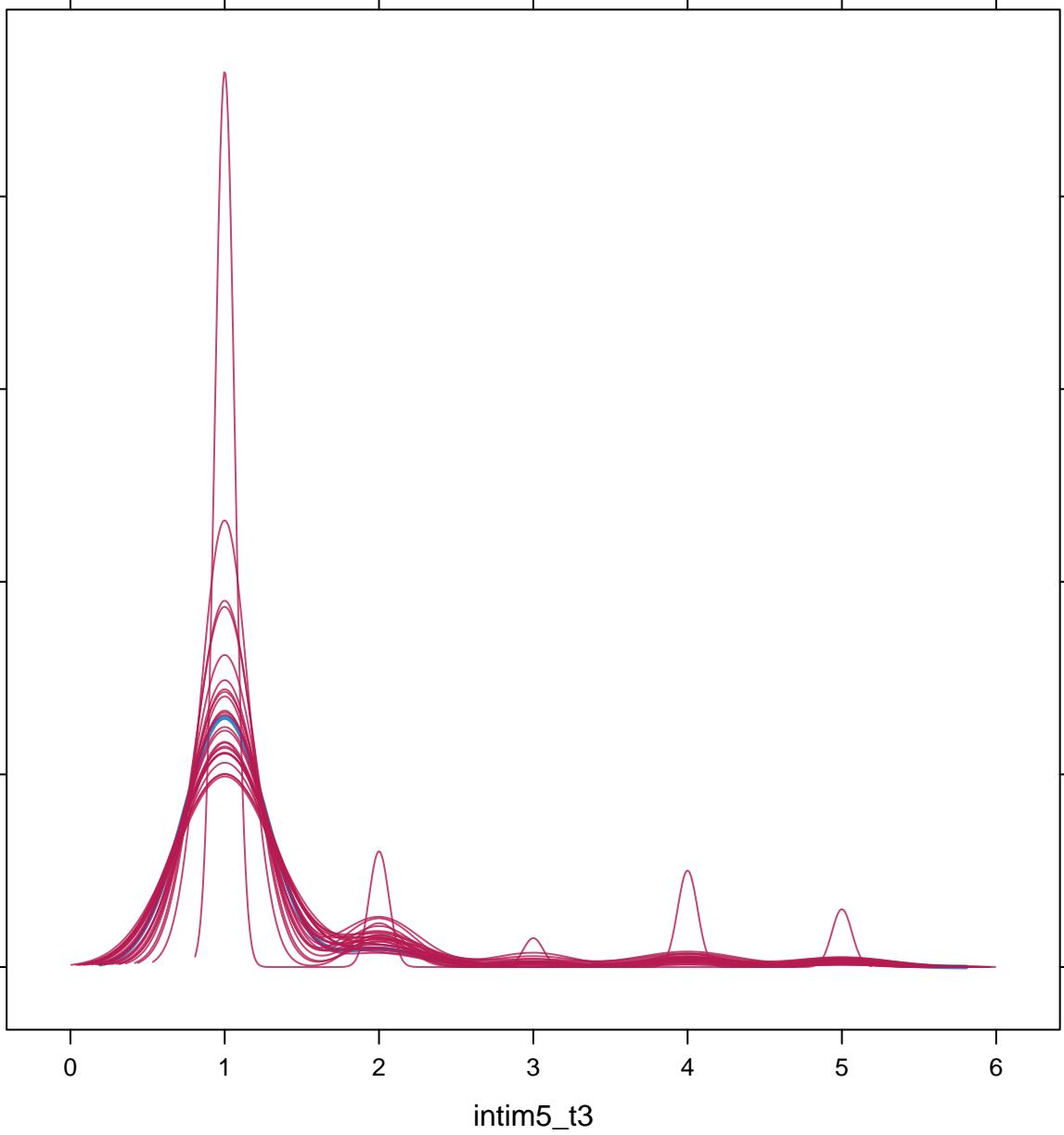


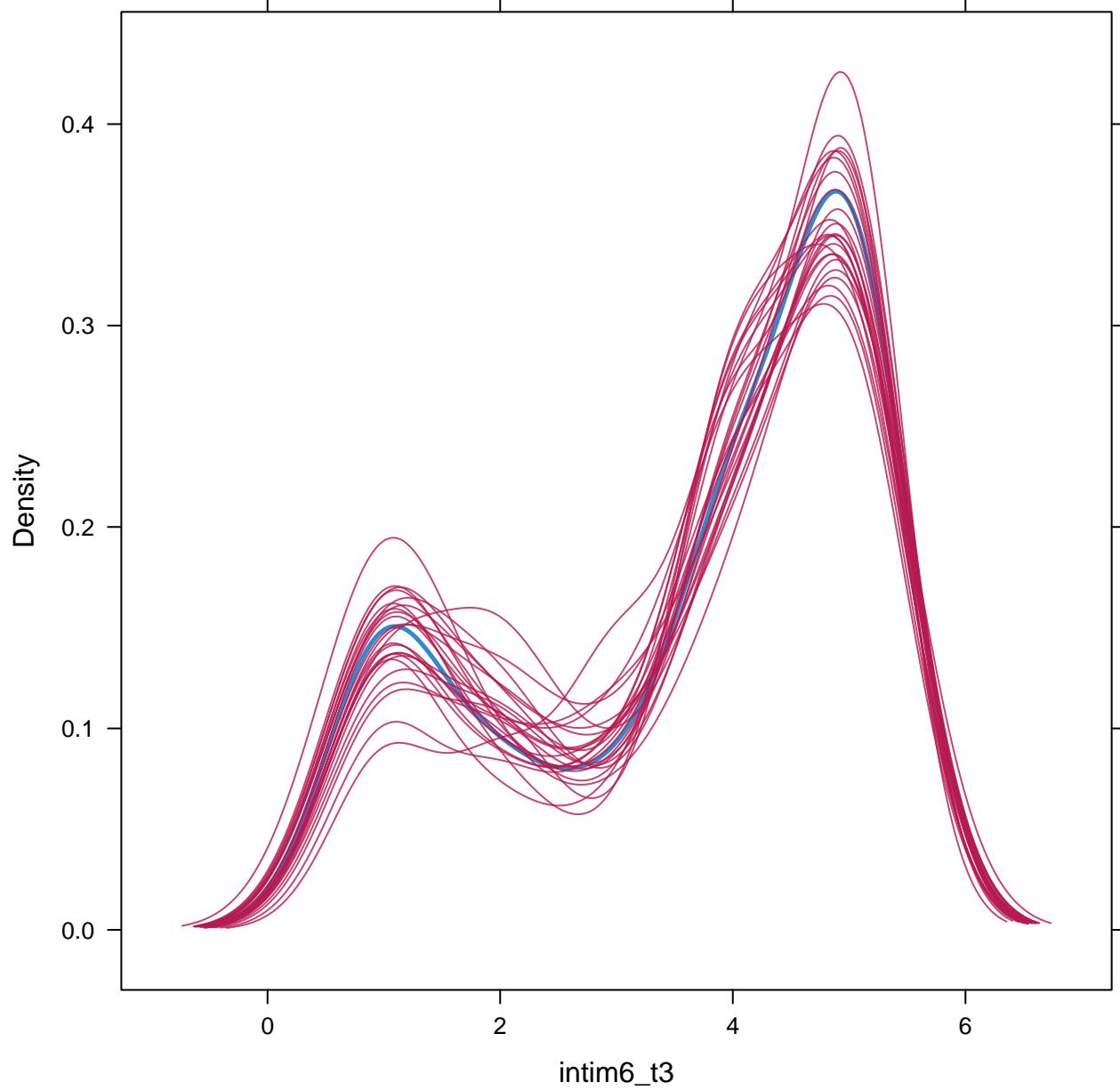
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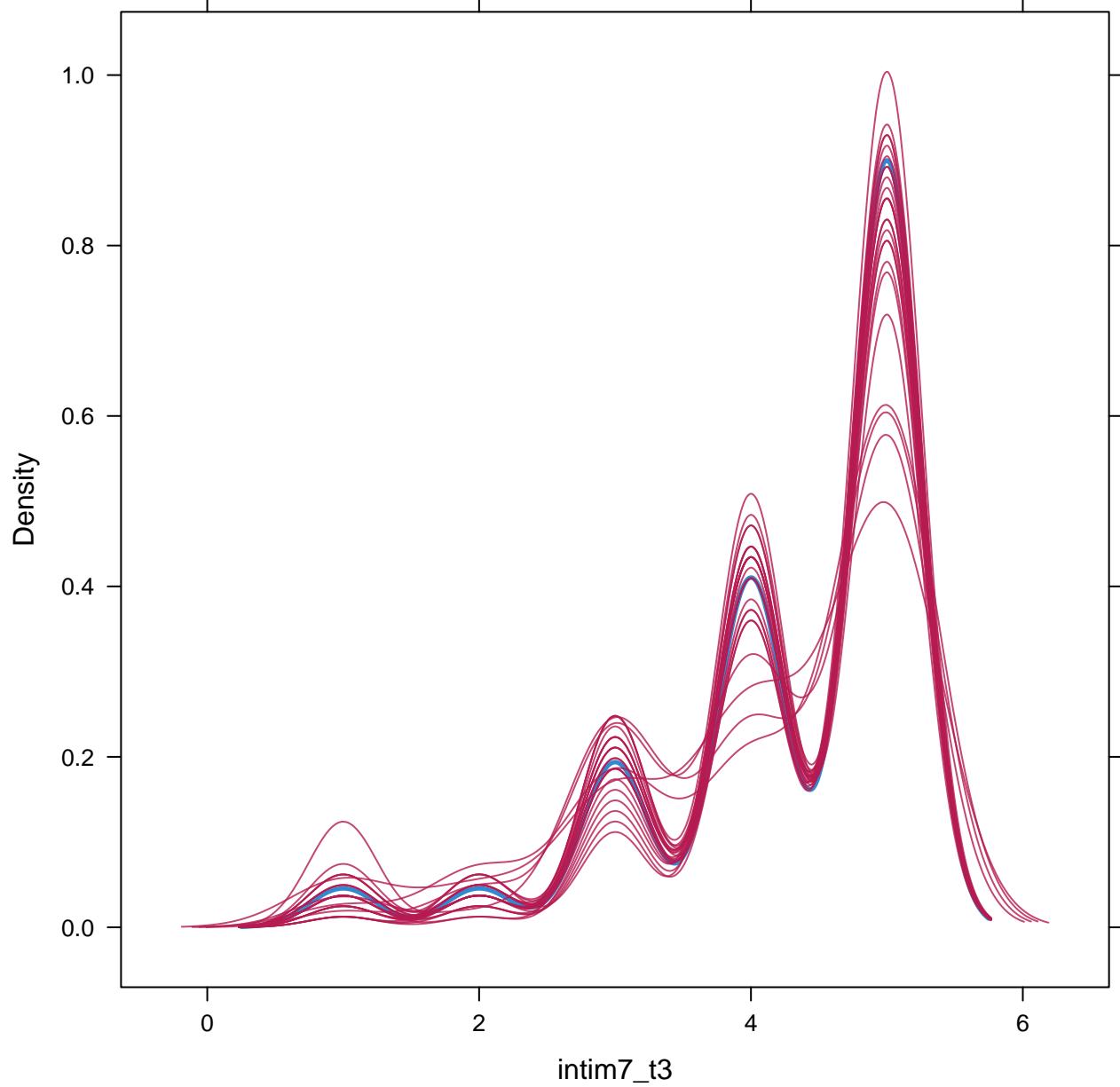
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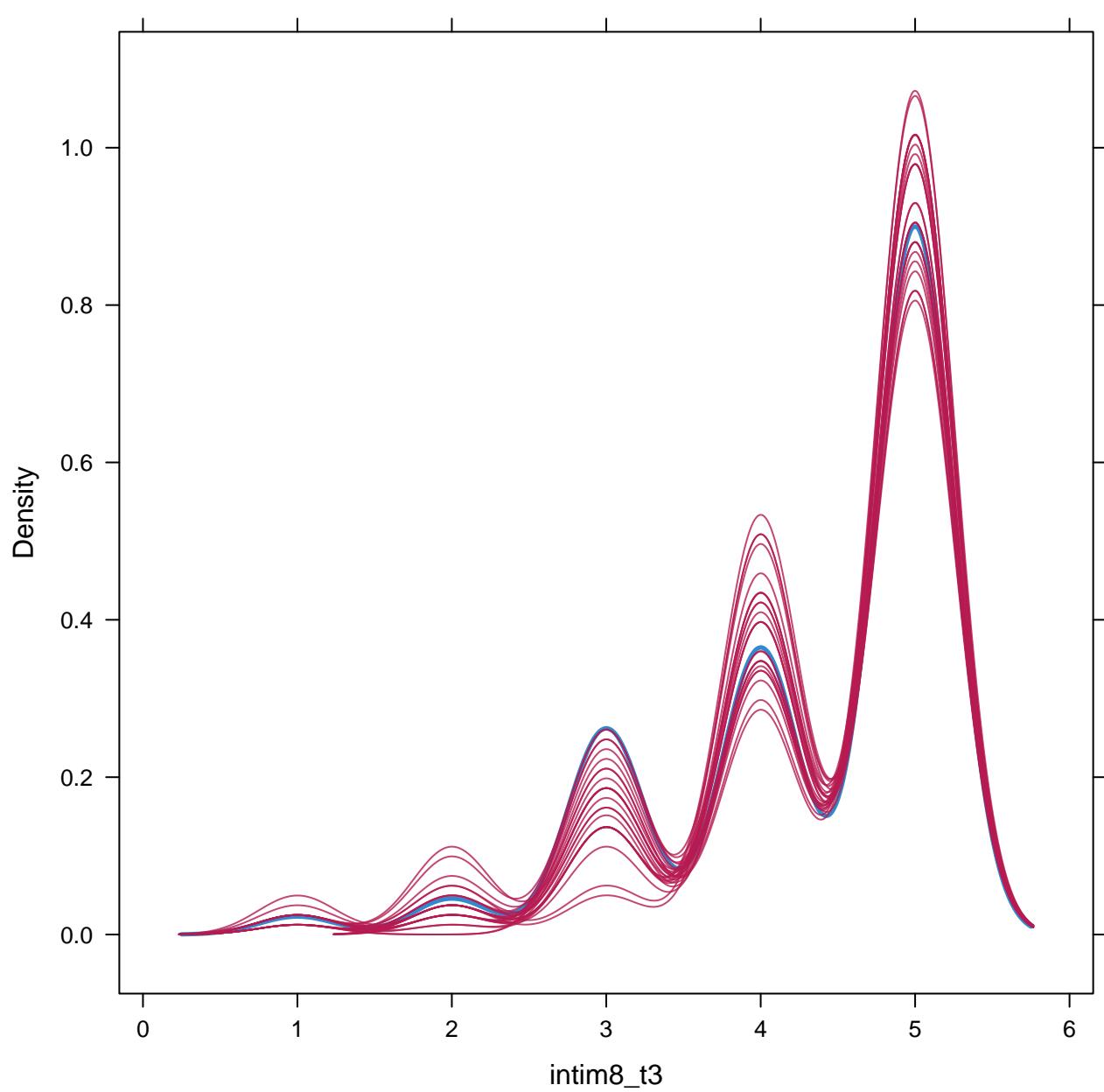
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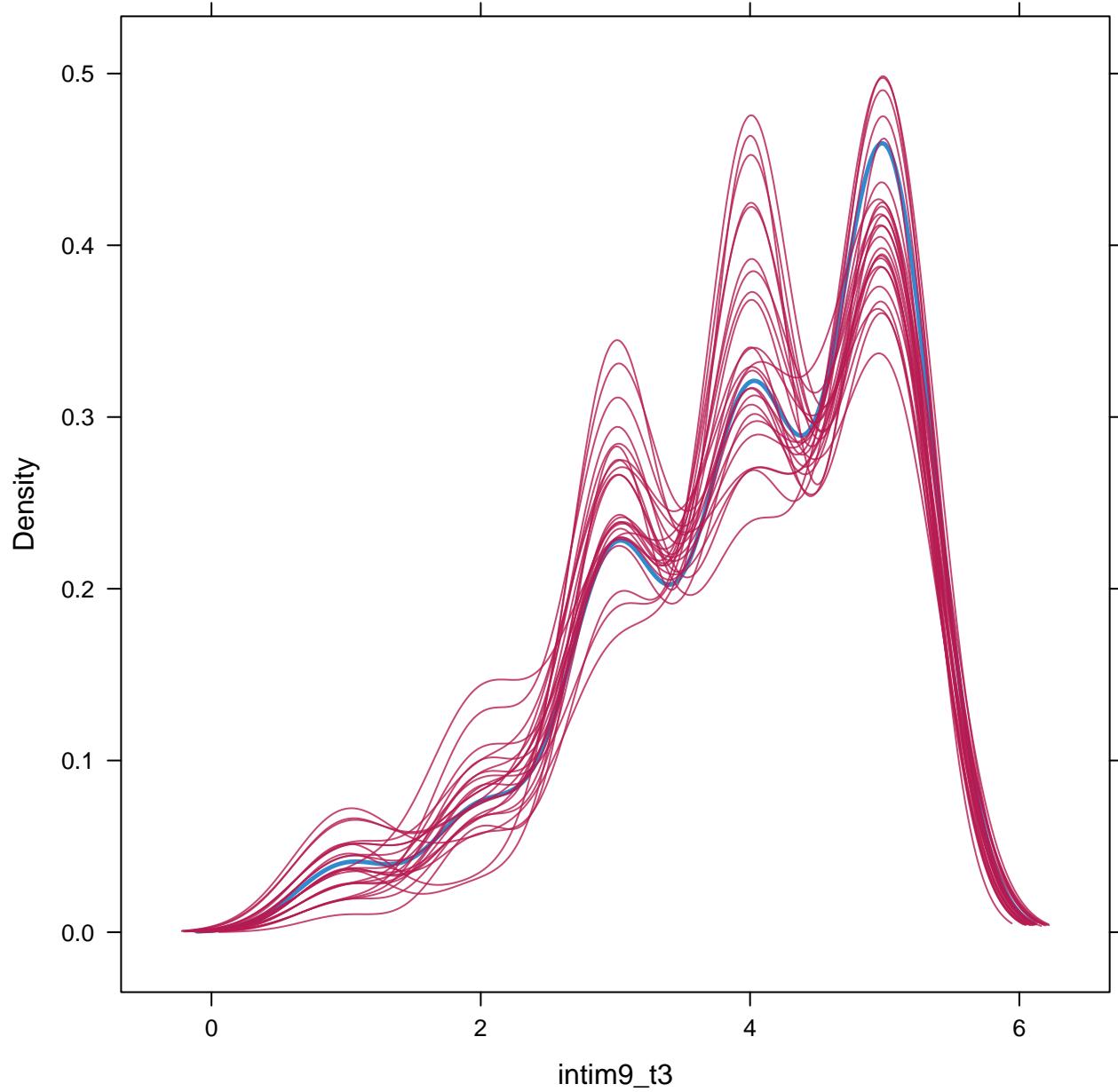
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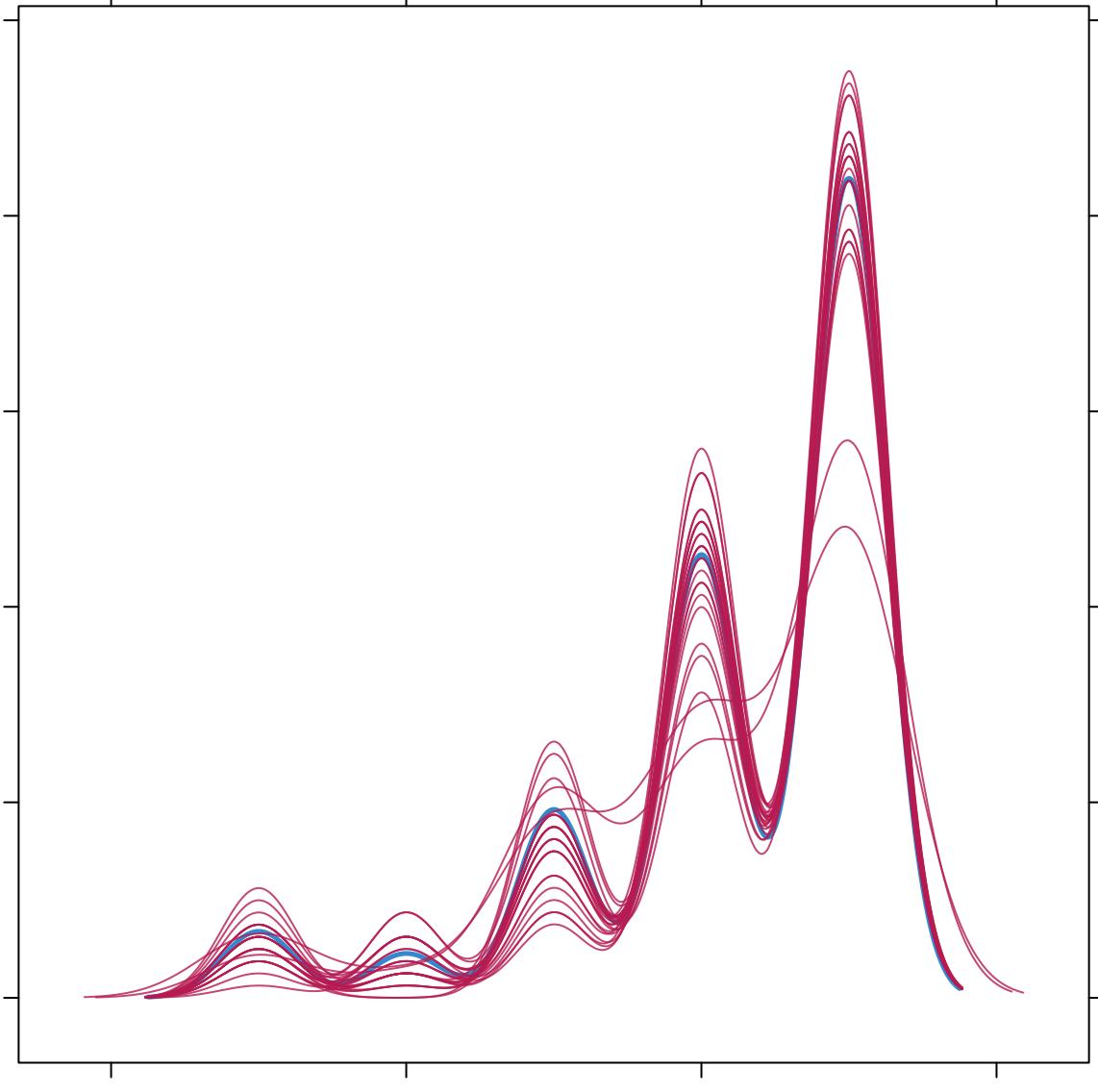


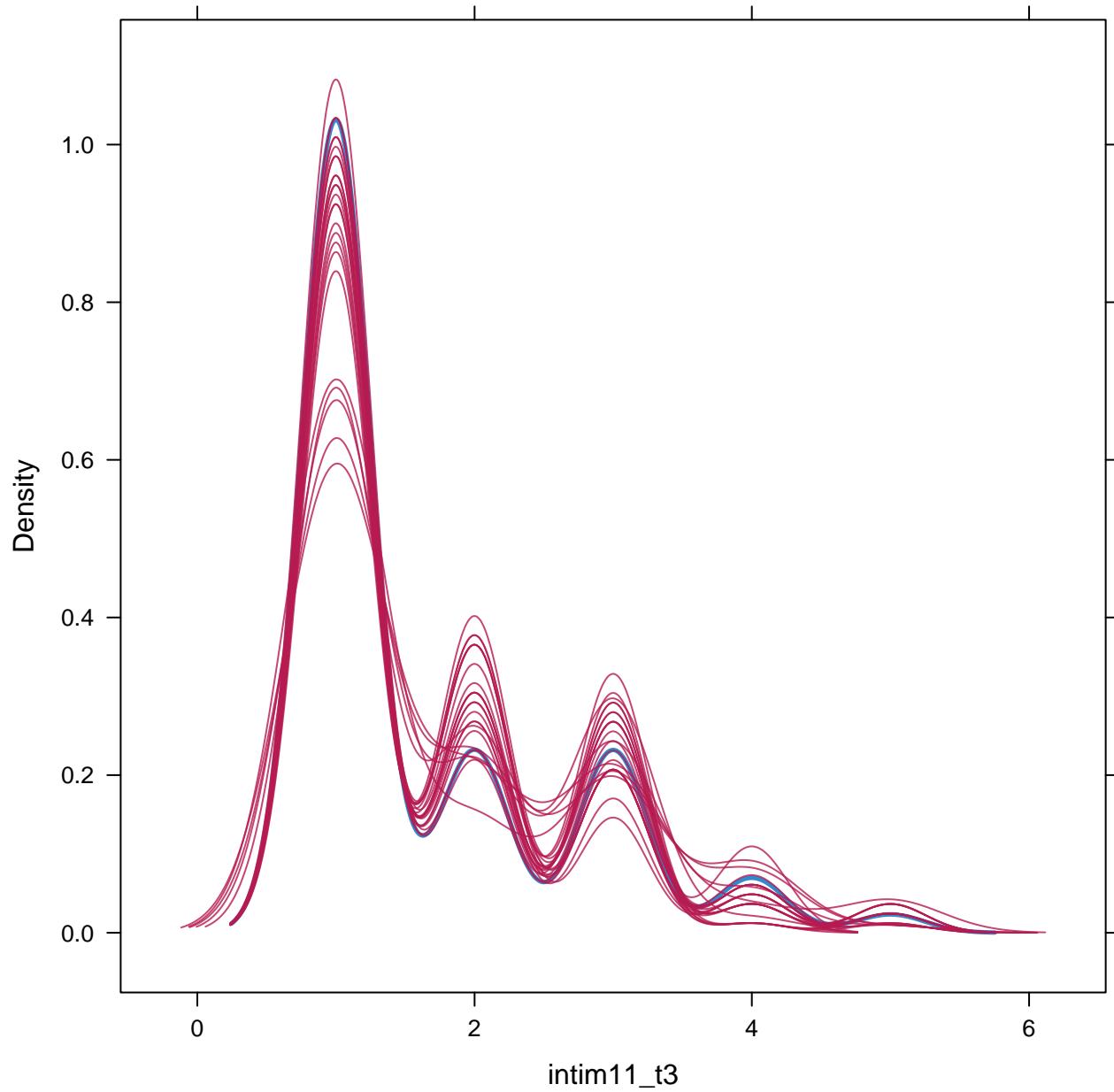
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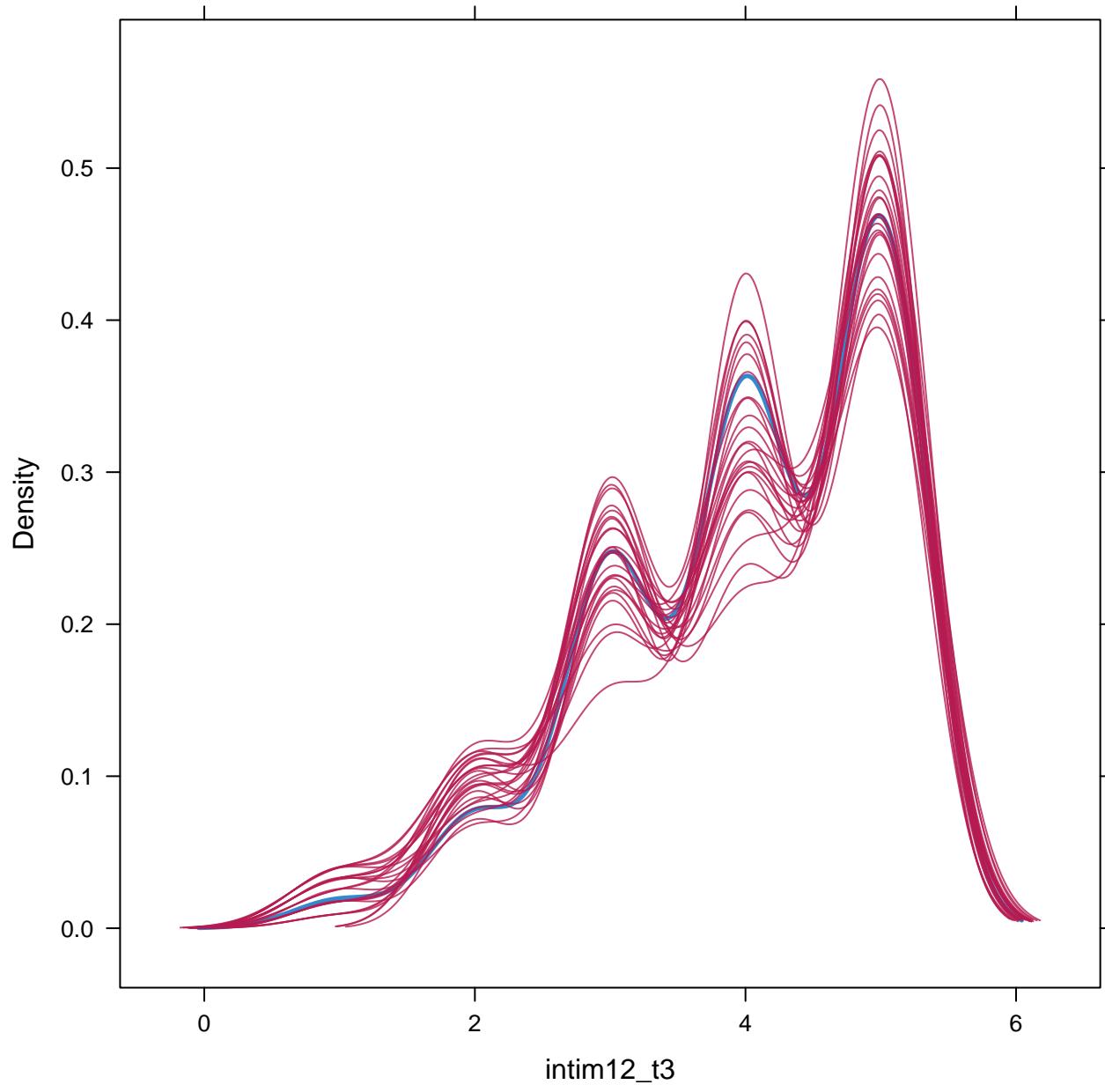
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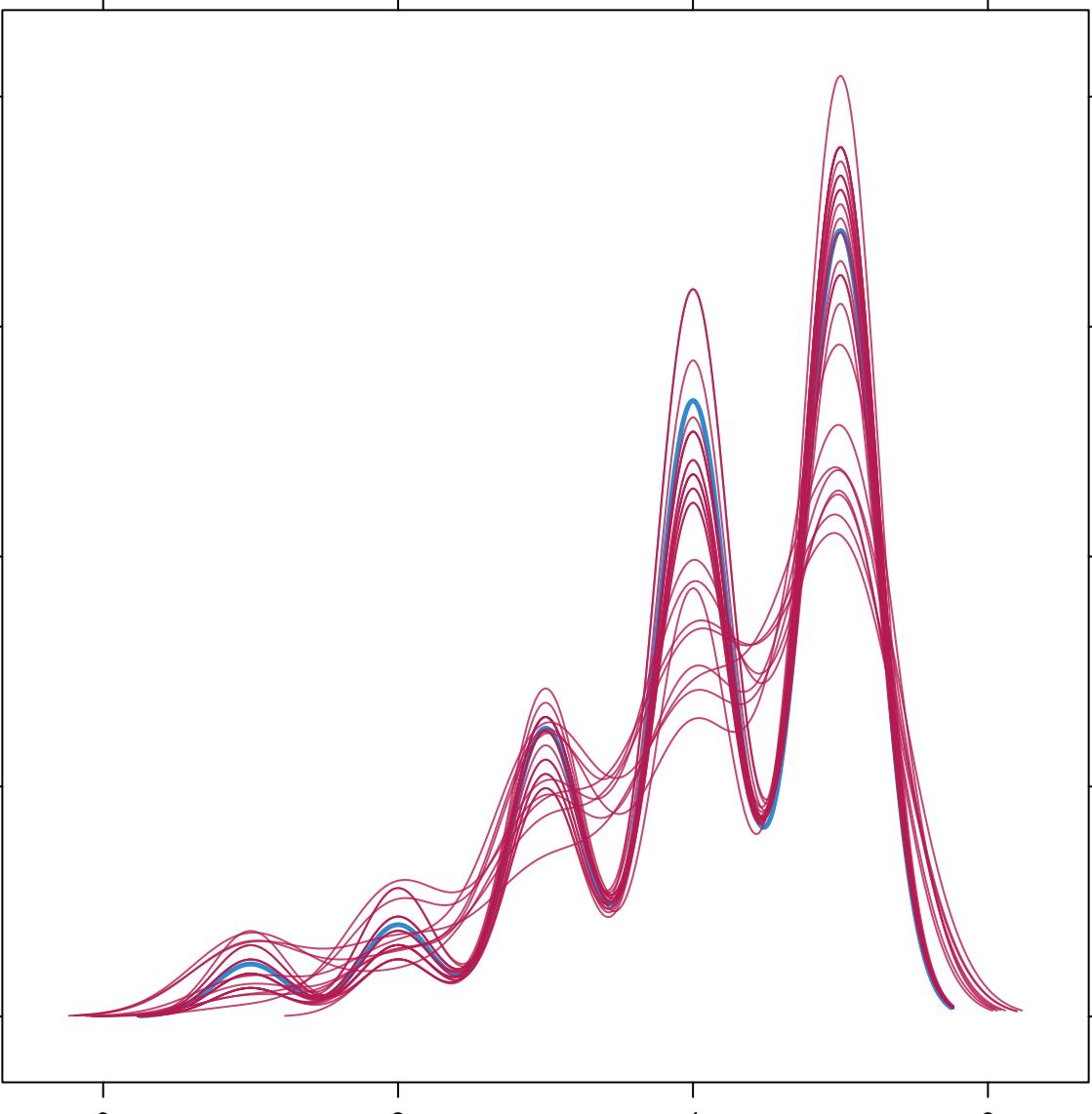


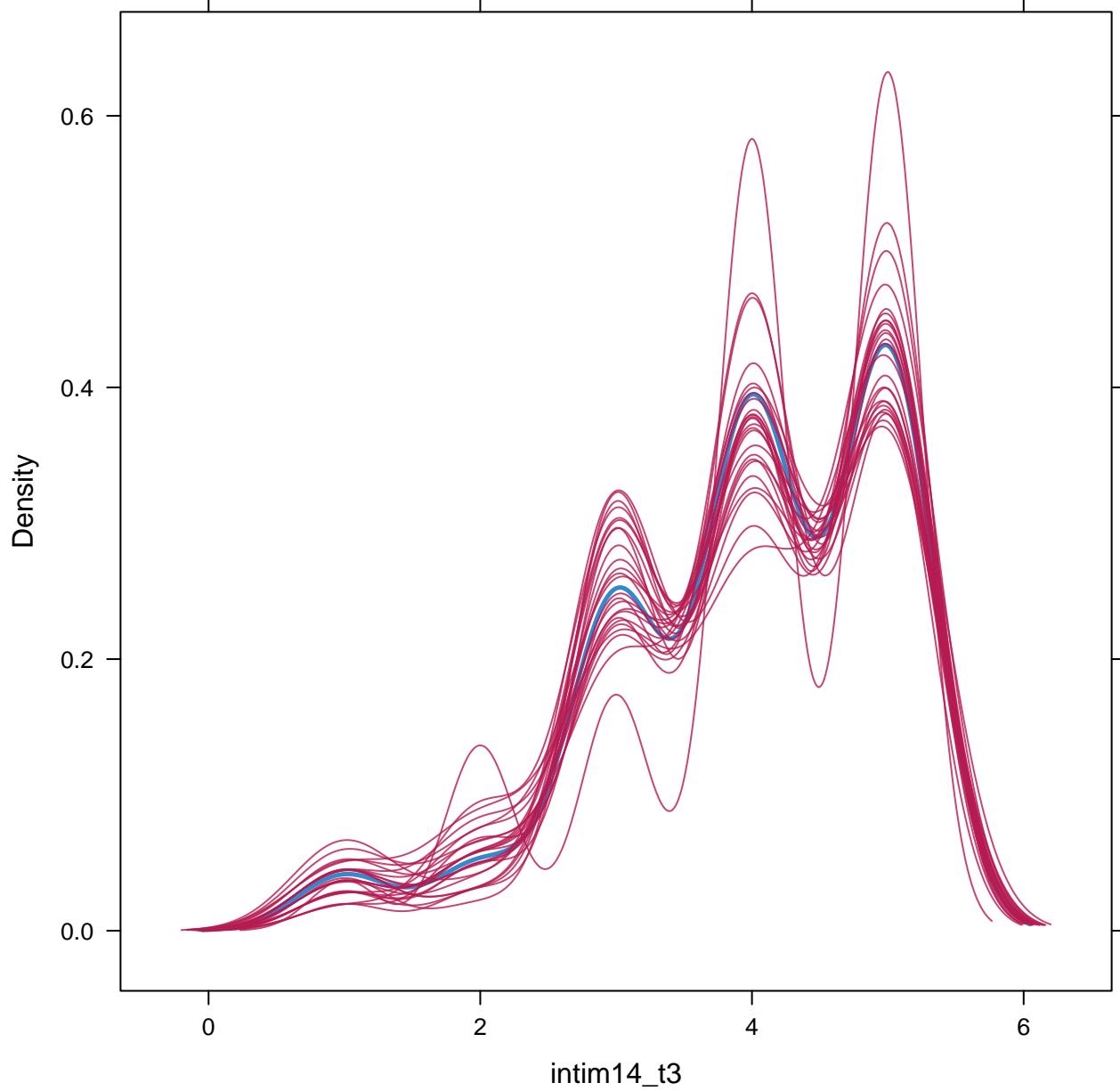
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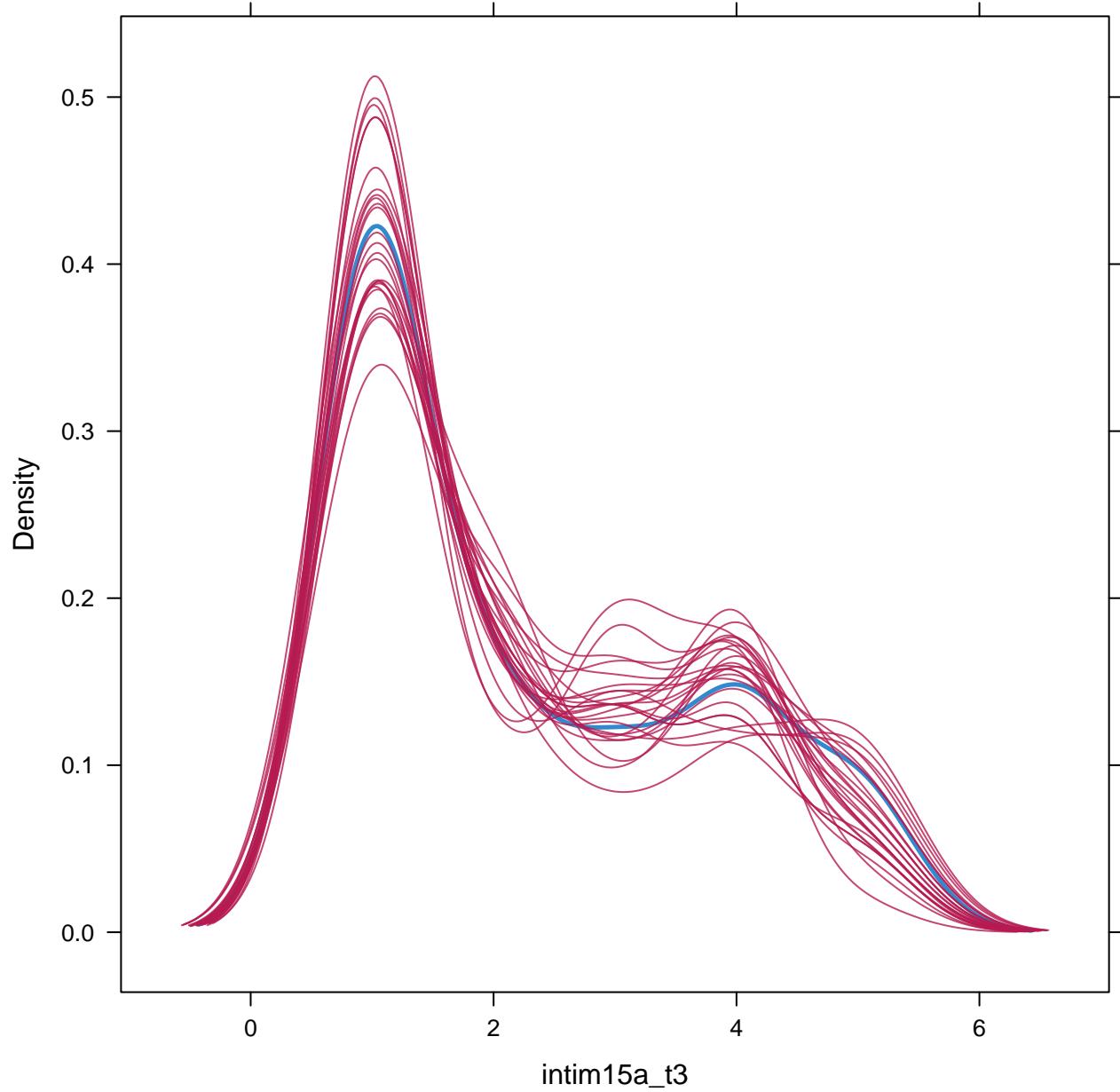
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intim13\_t3







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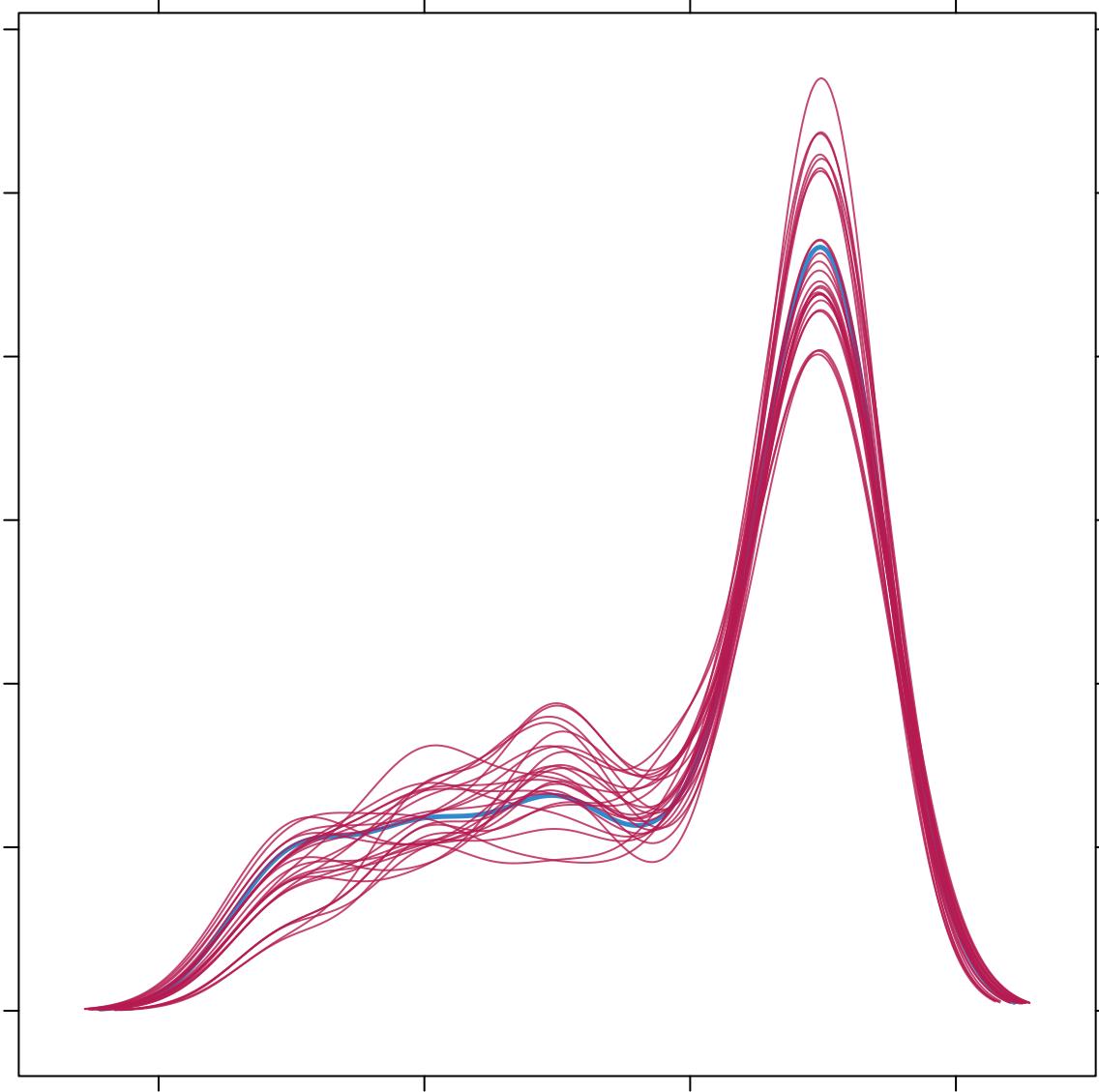
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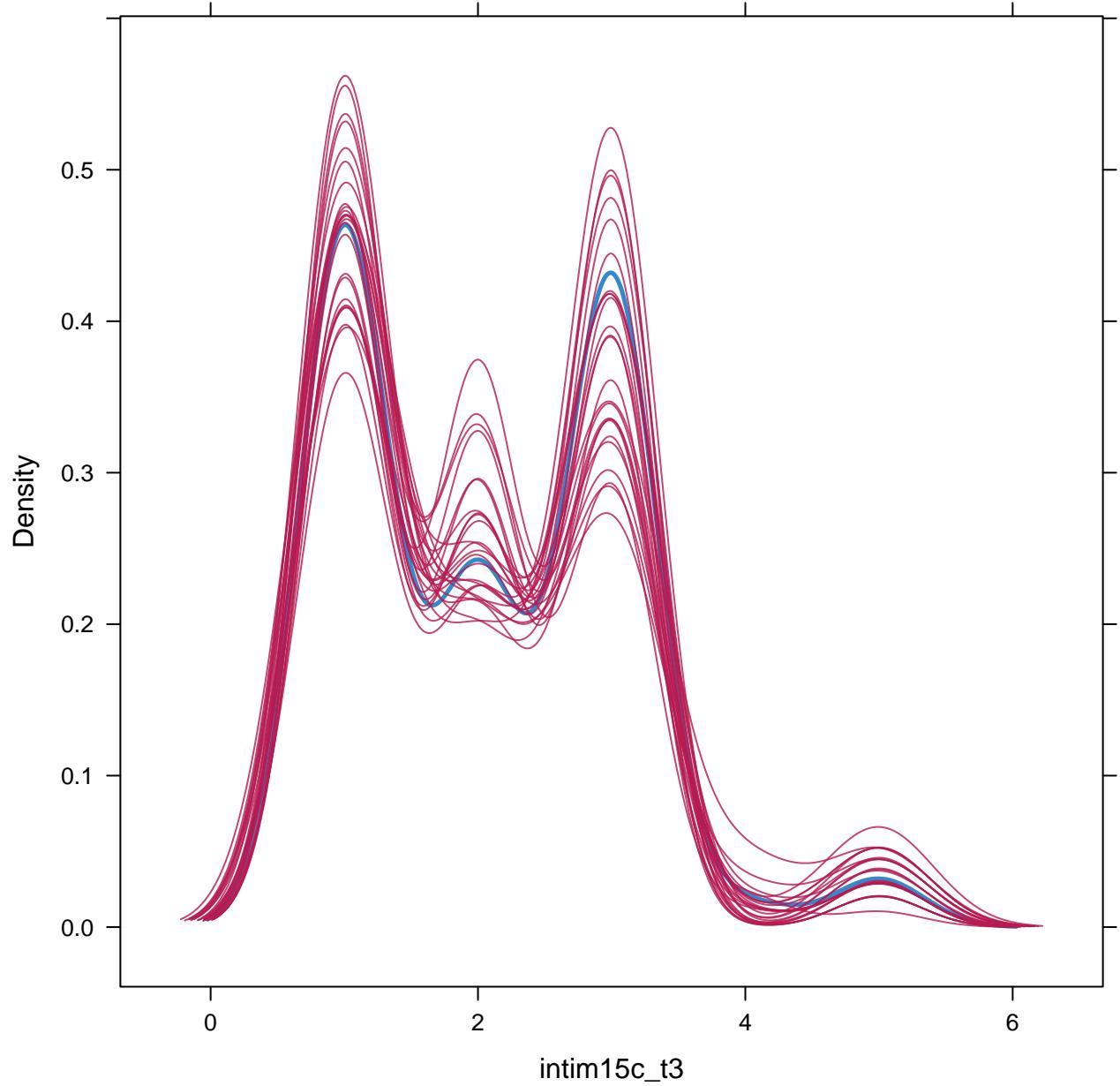
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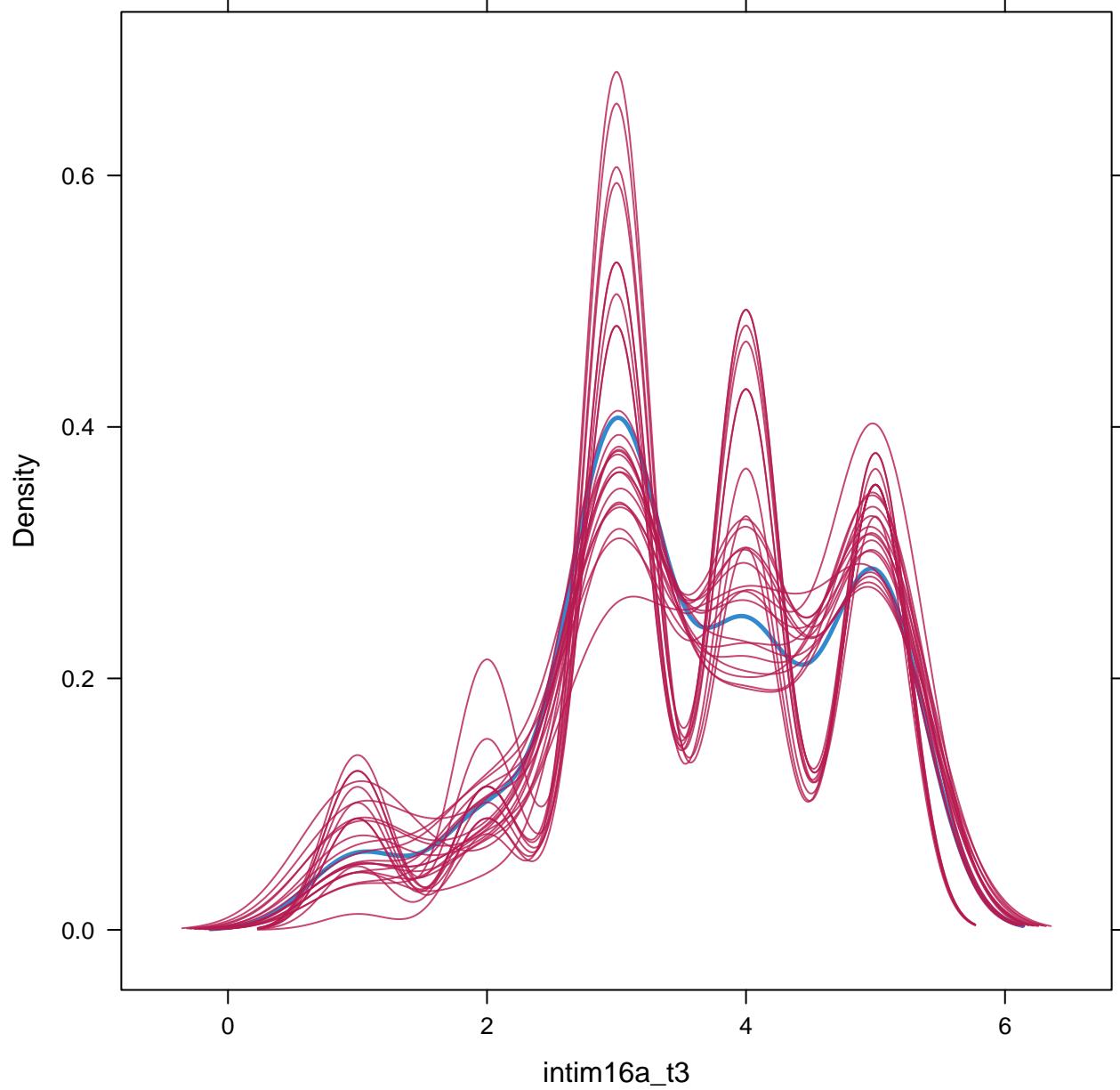
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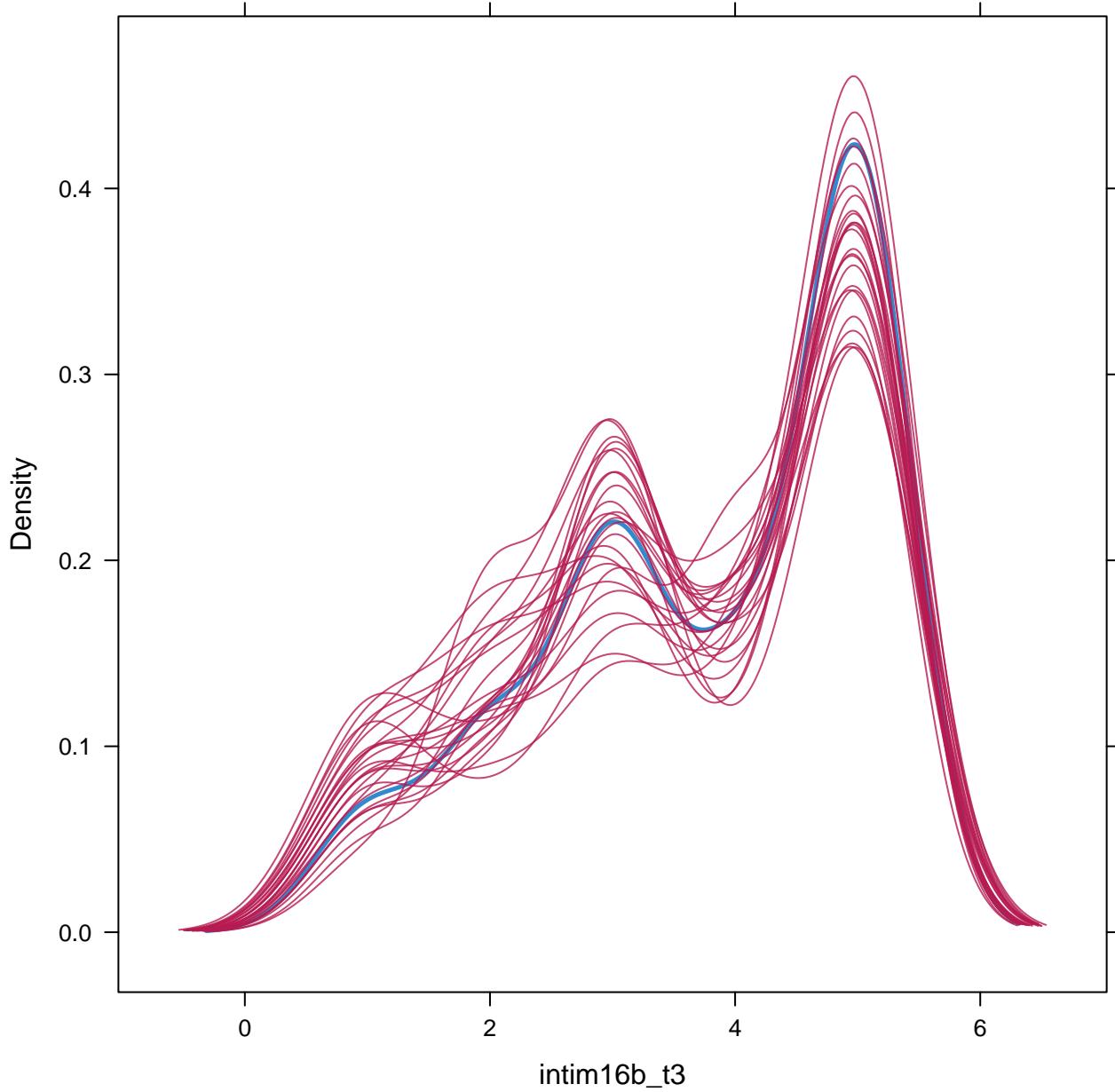
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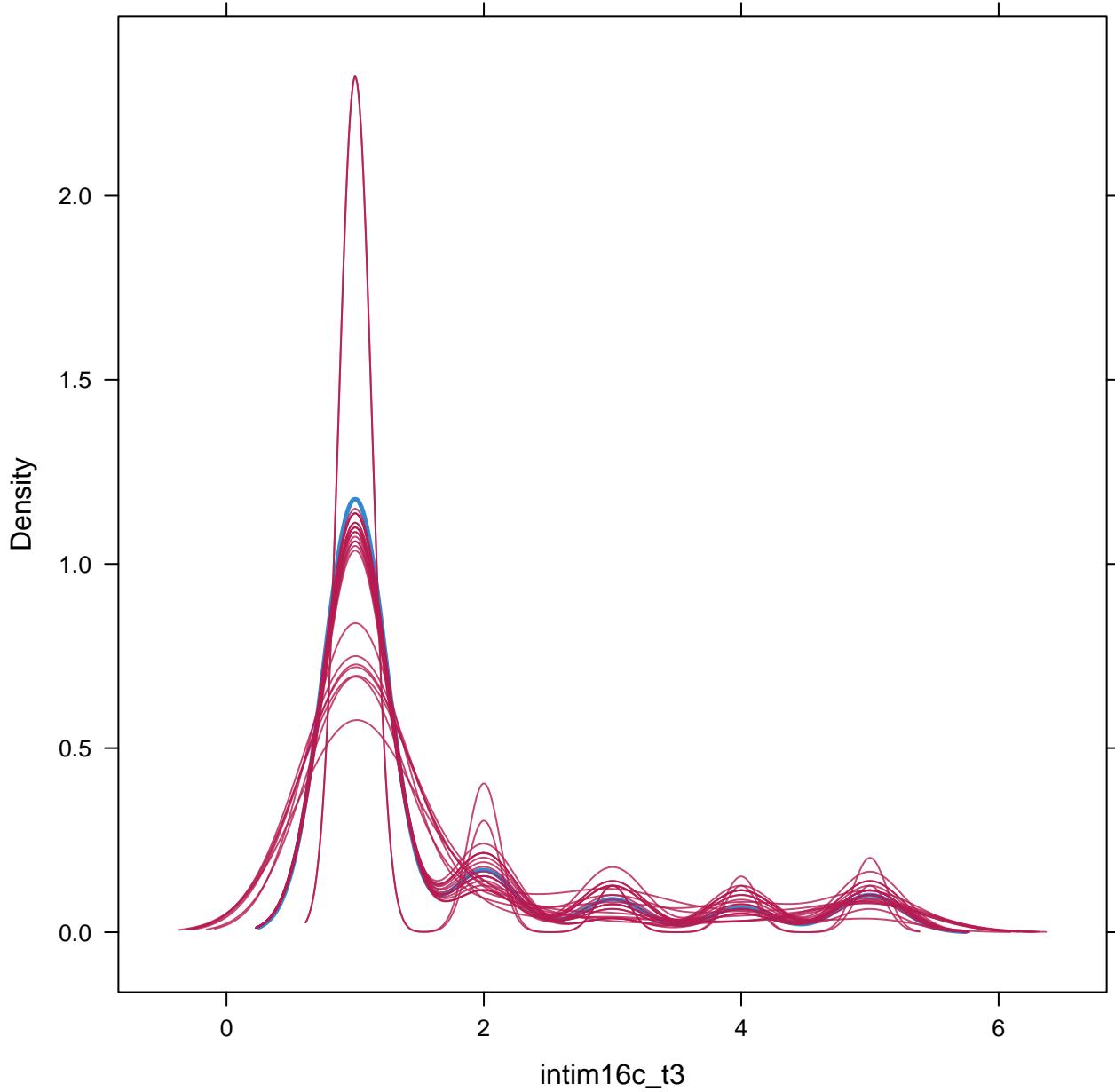
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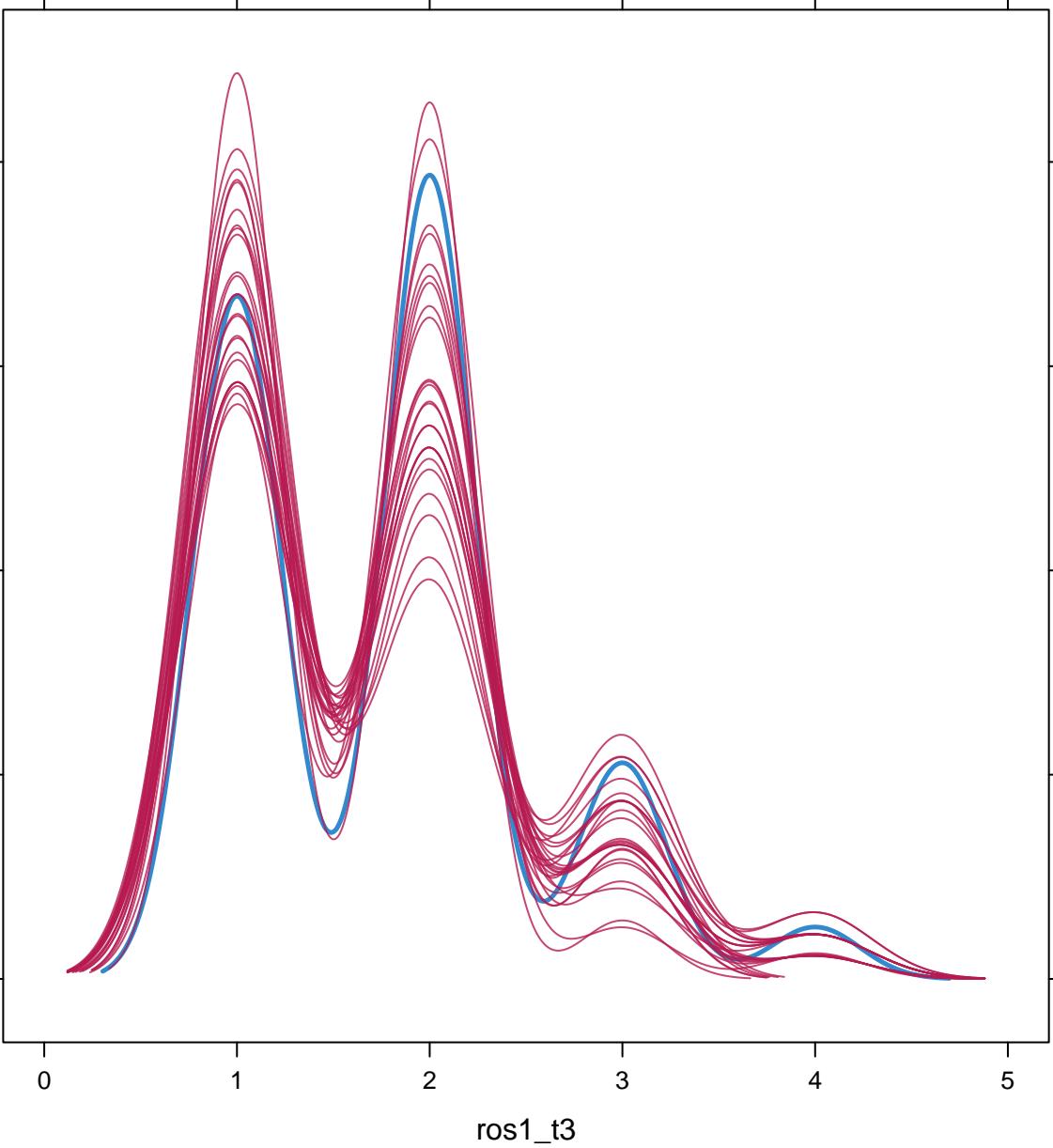


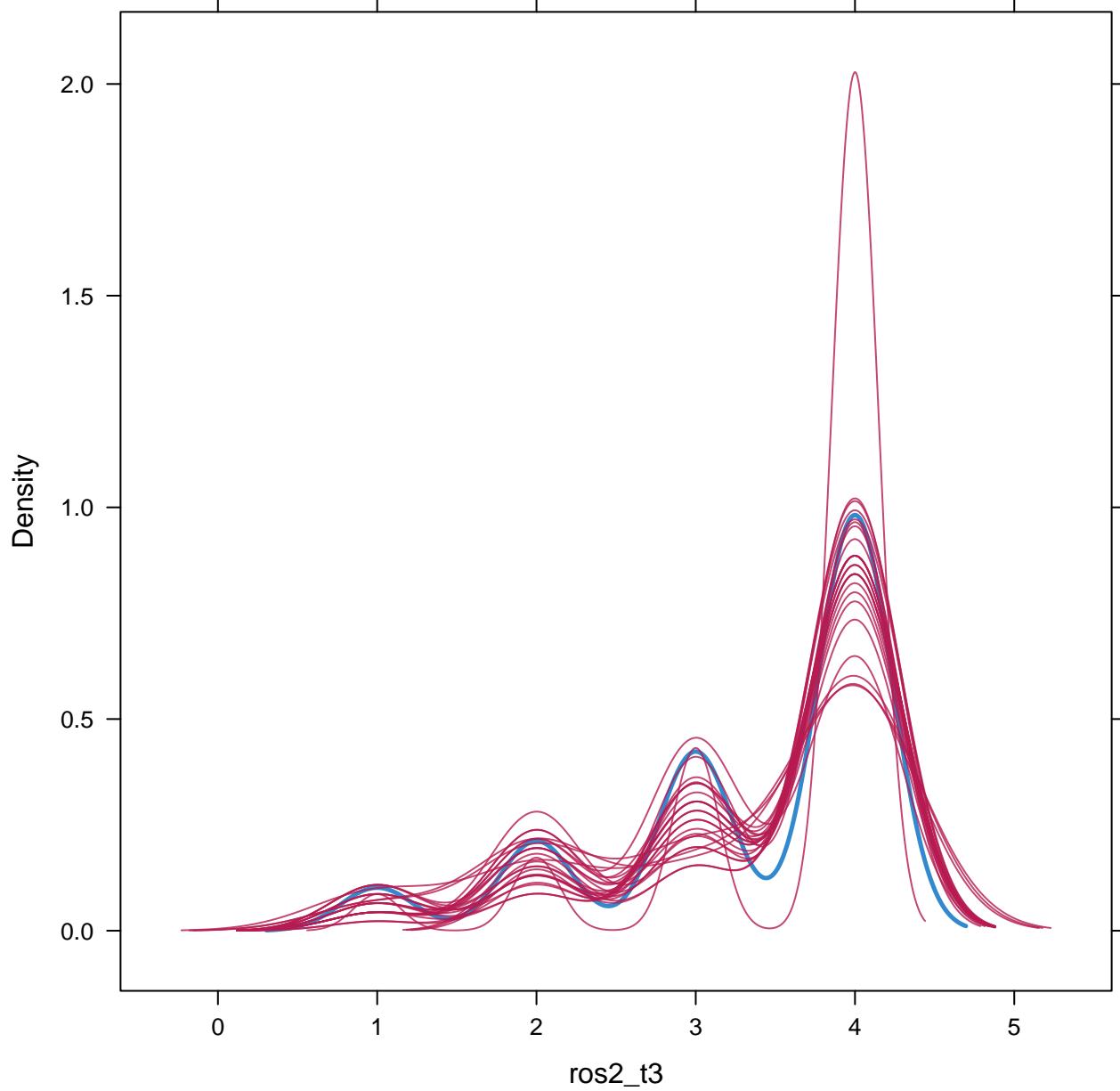
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ros1\_t3





Density

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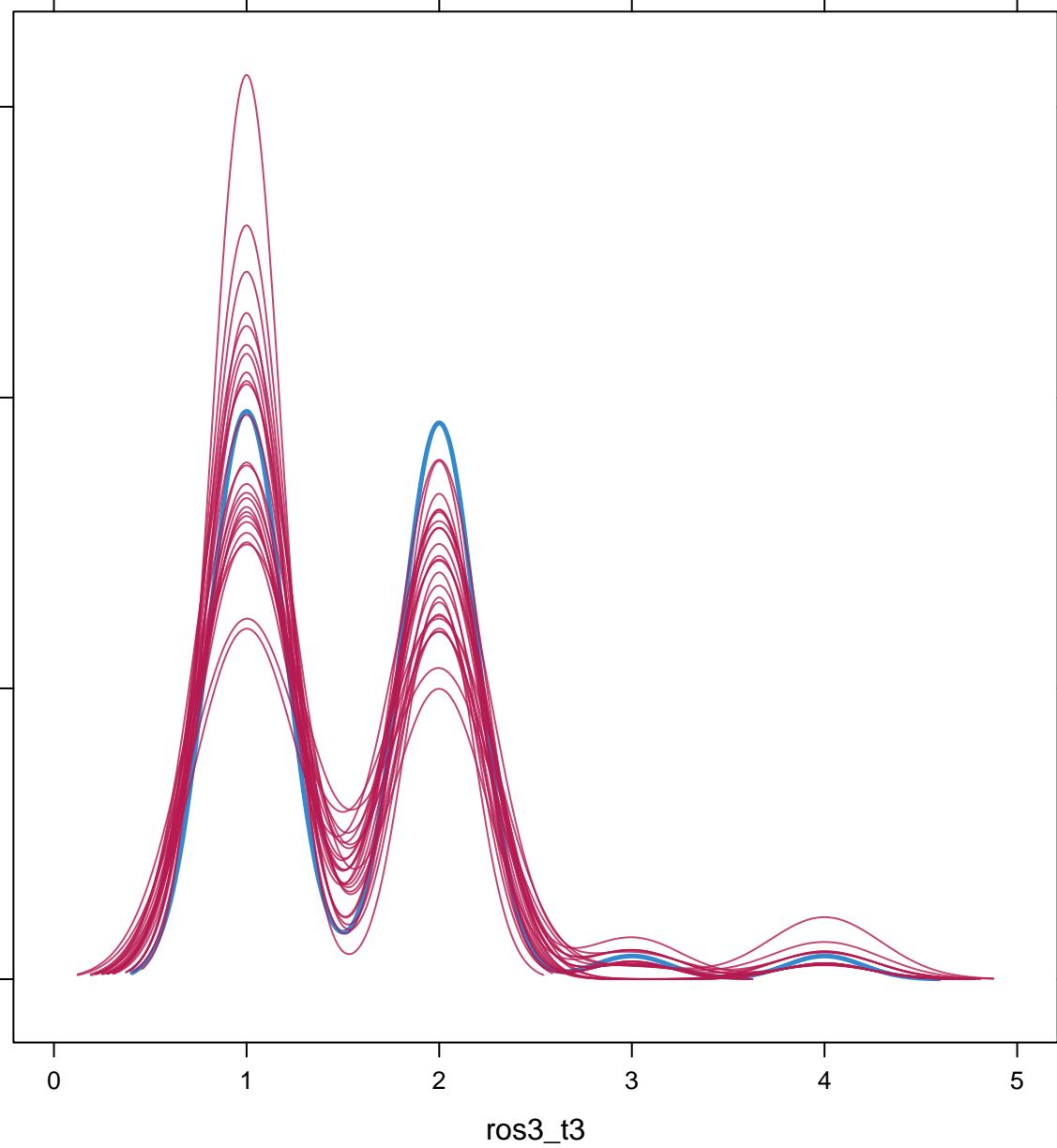
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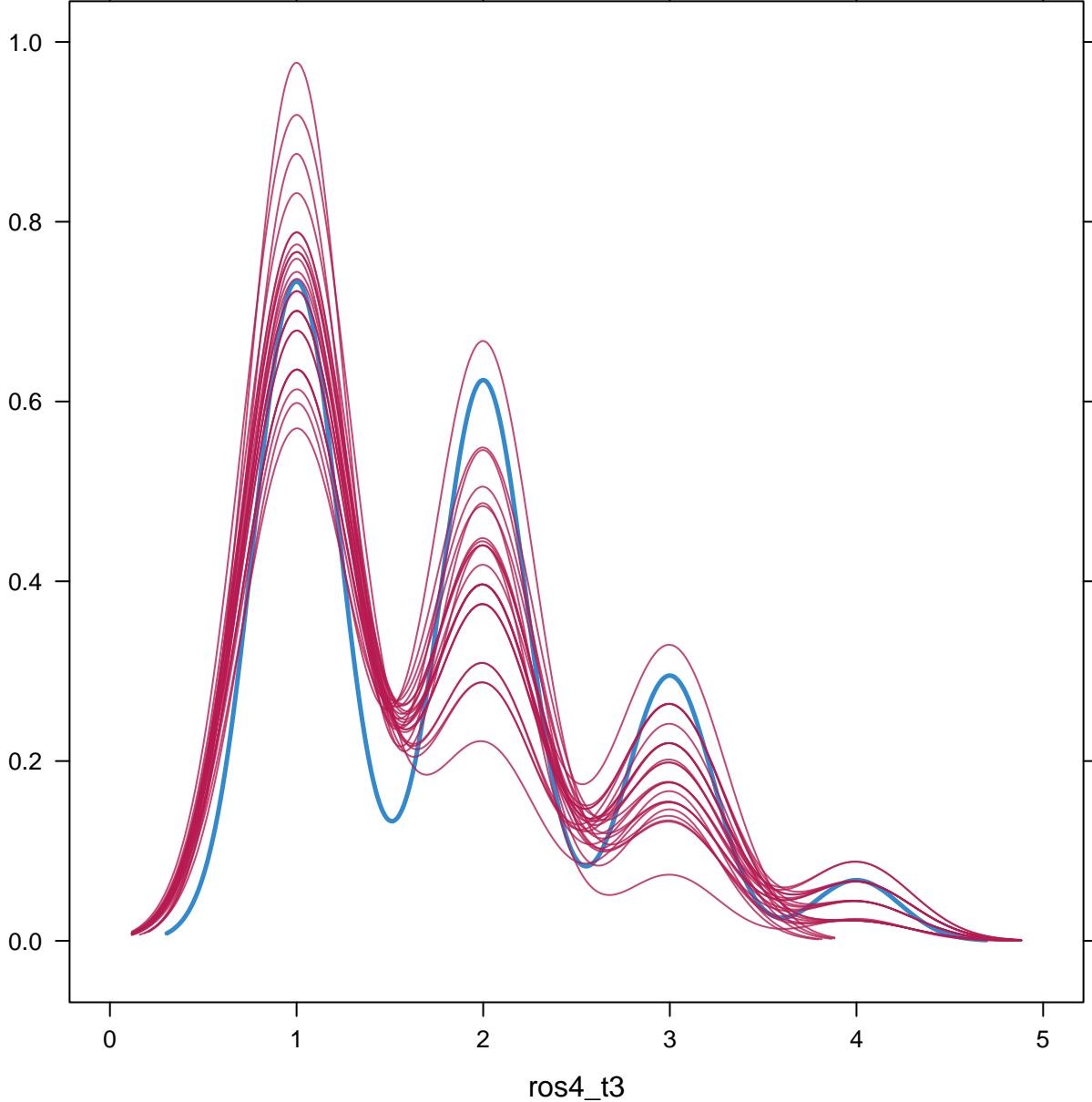
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ros3\_t3



Density

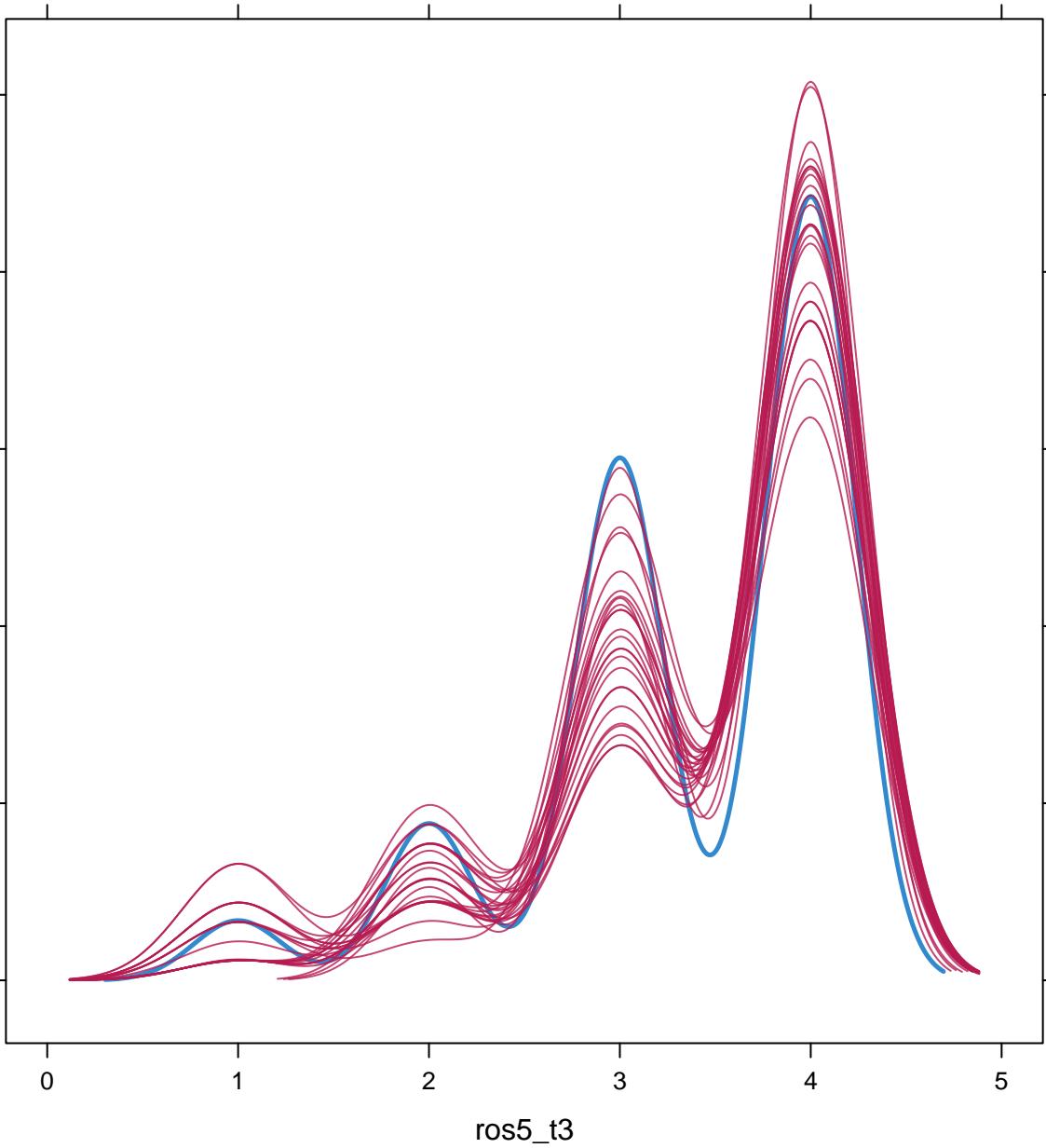


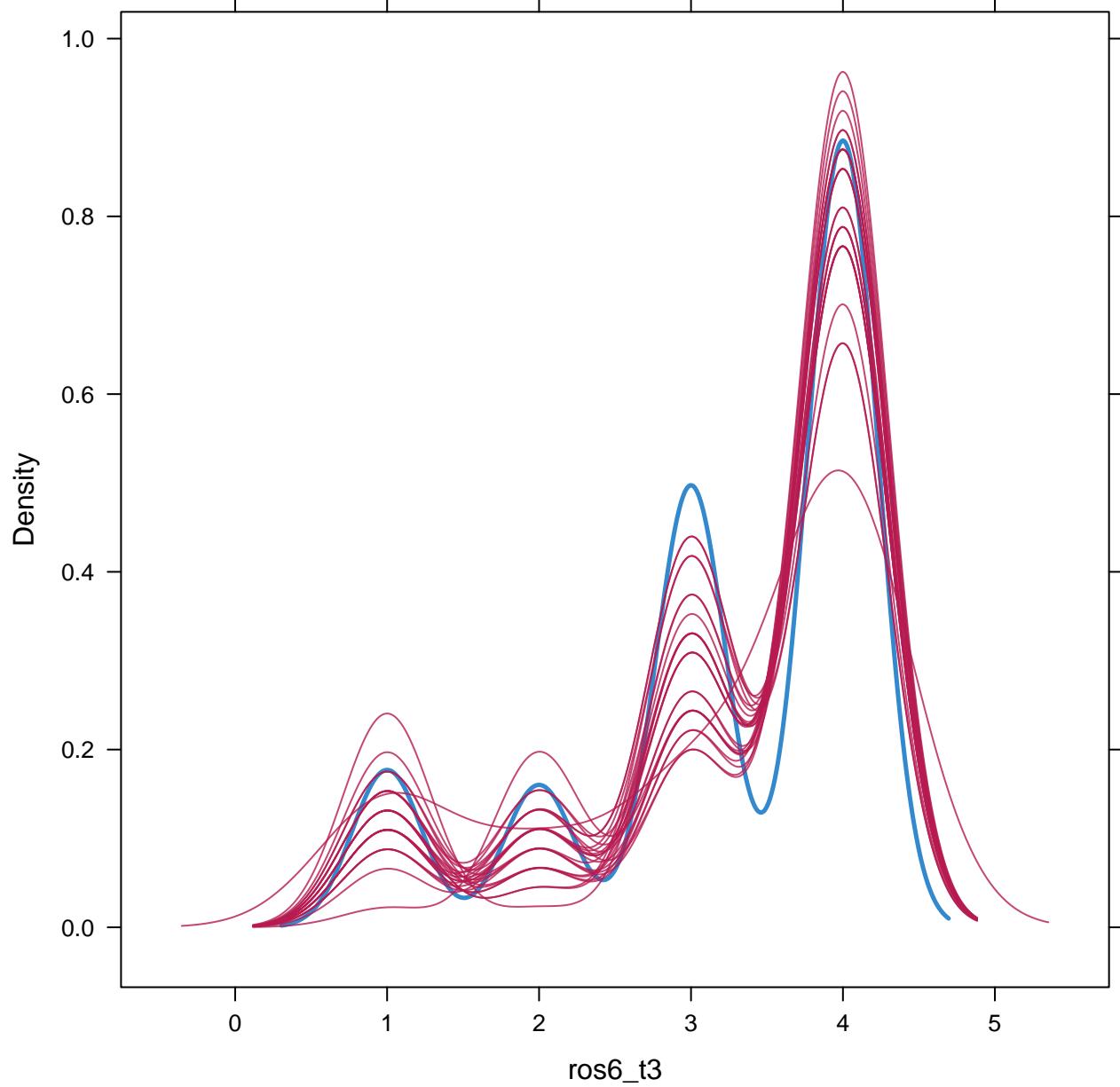
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0 1 2 3 4 5

ros5\_t3



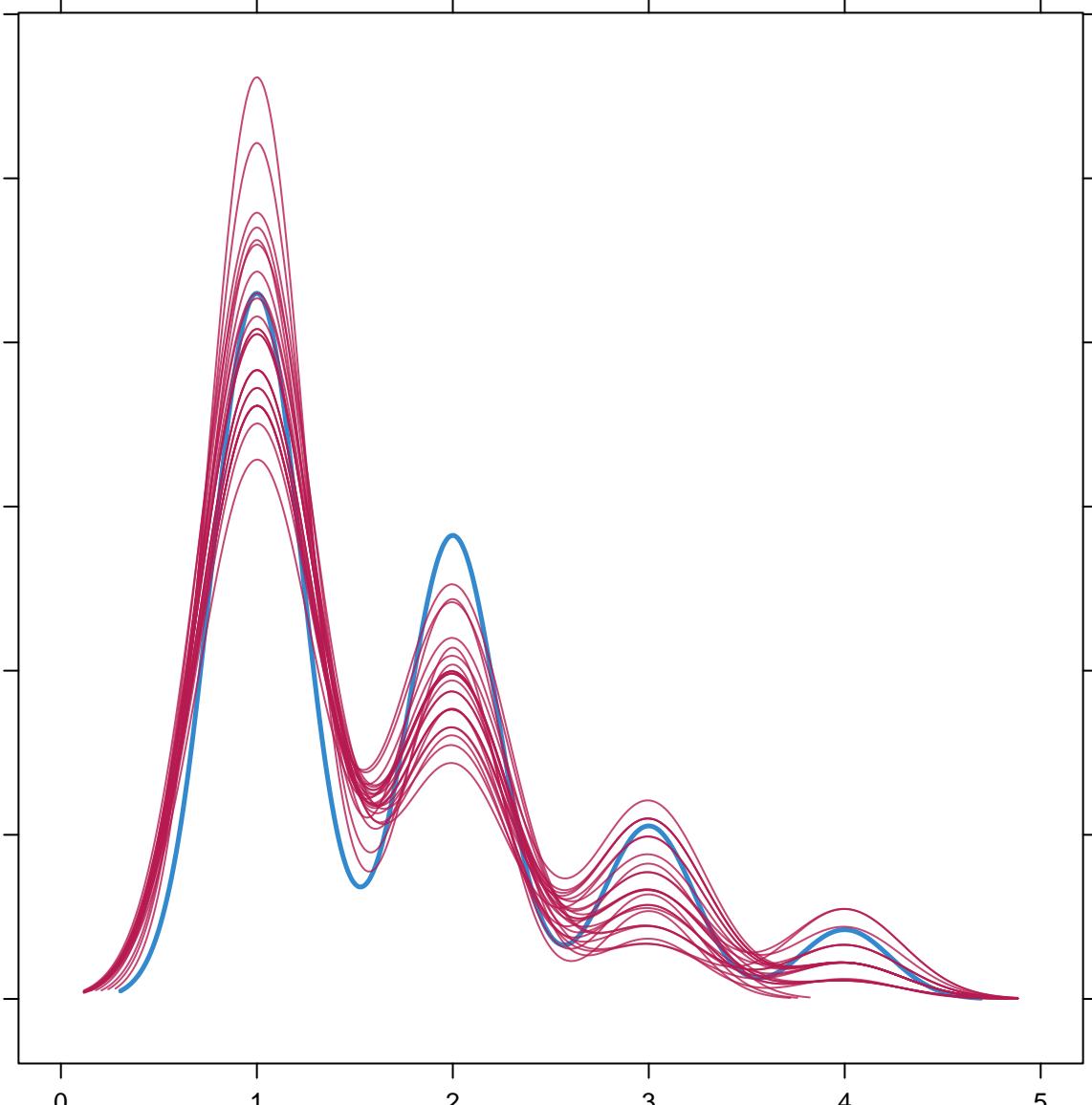


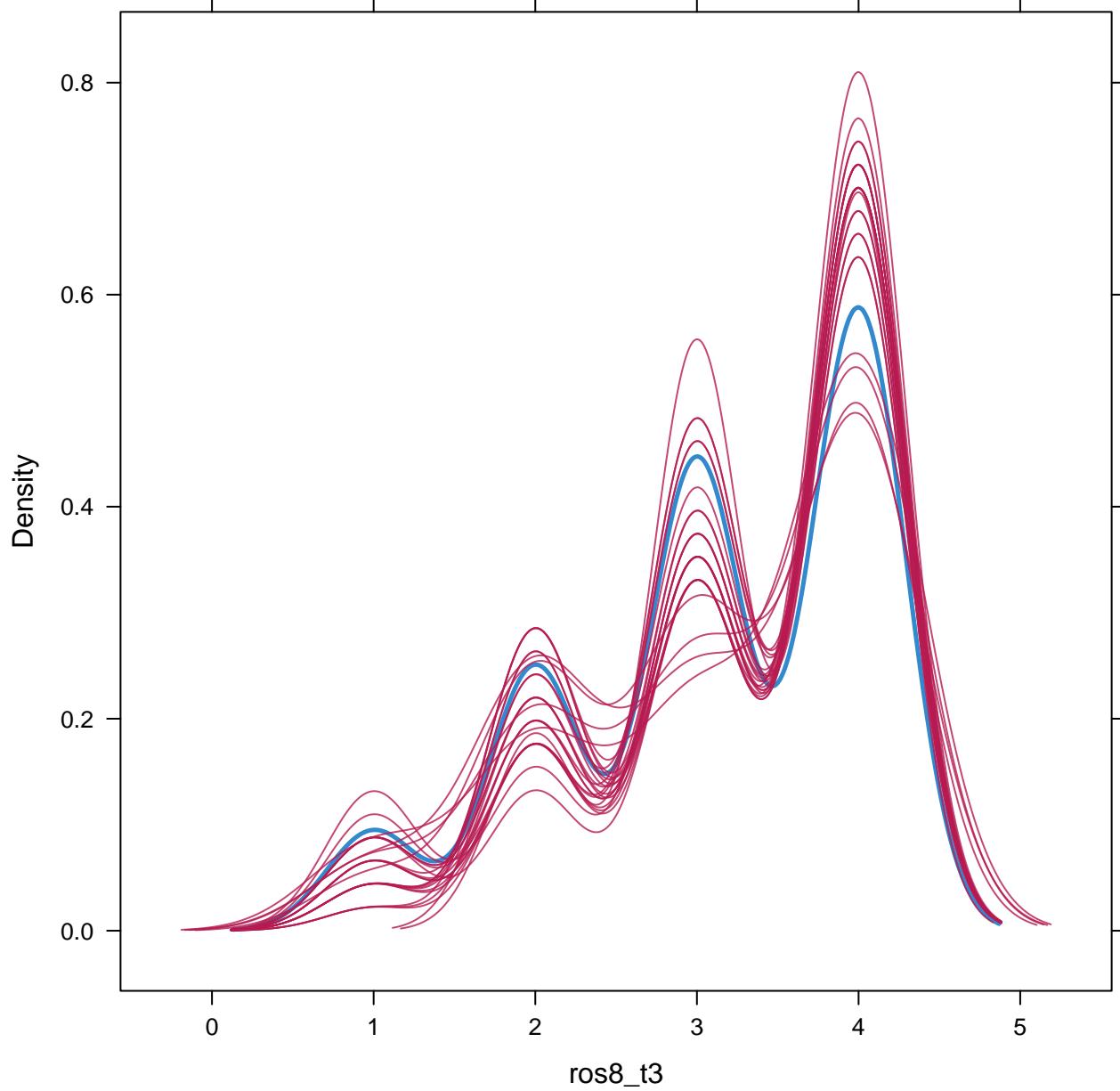
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ros7\_t3





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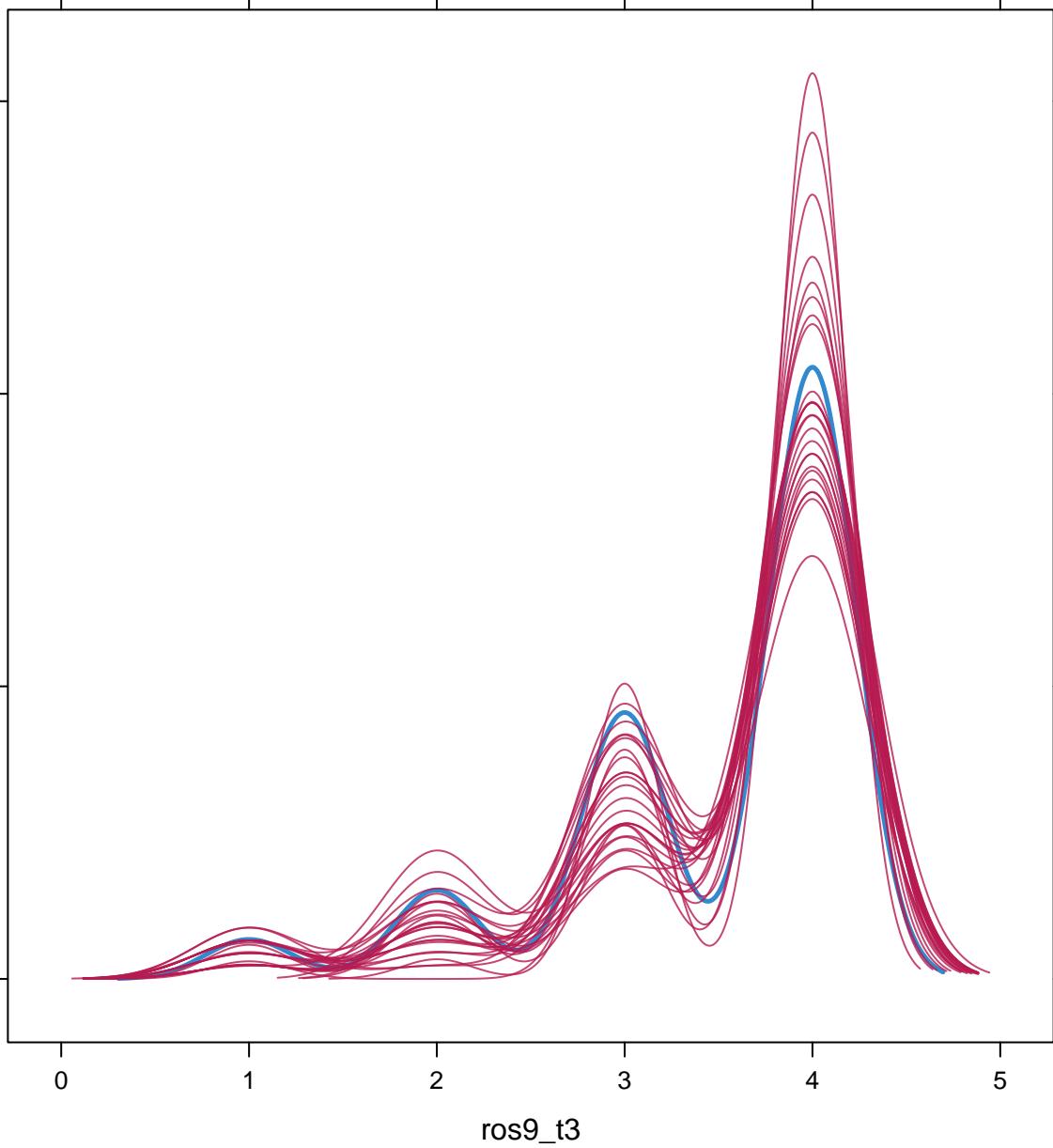
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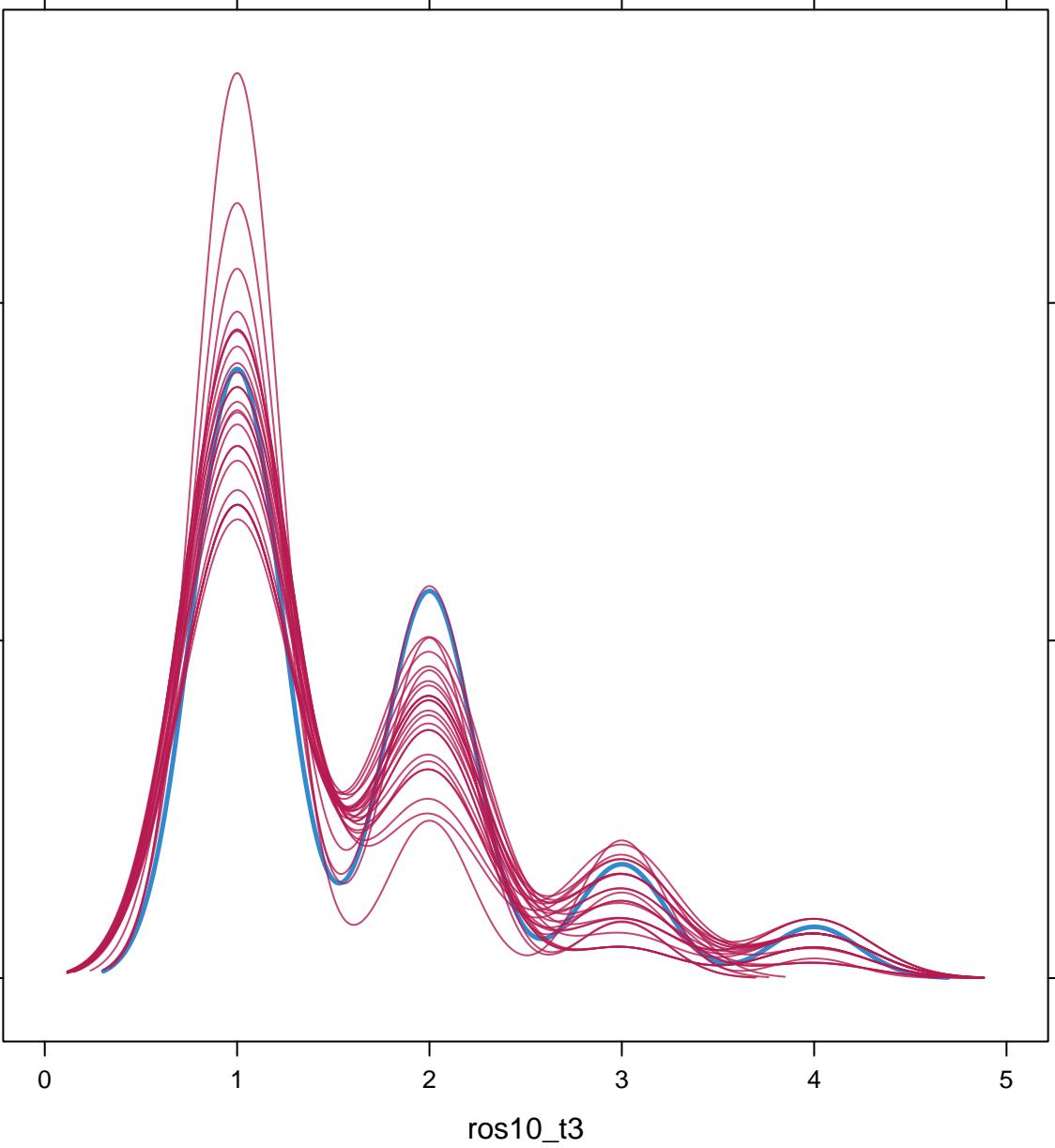


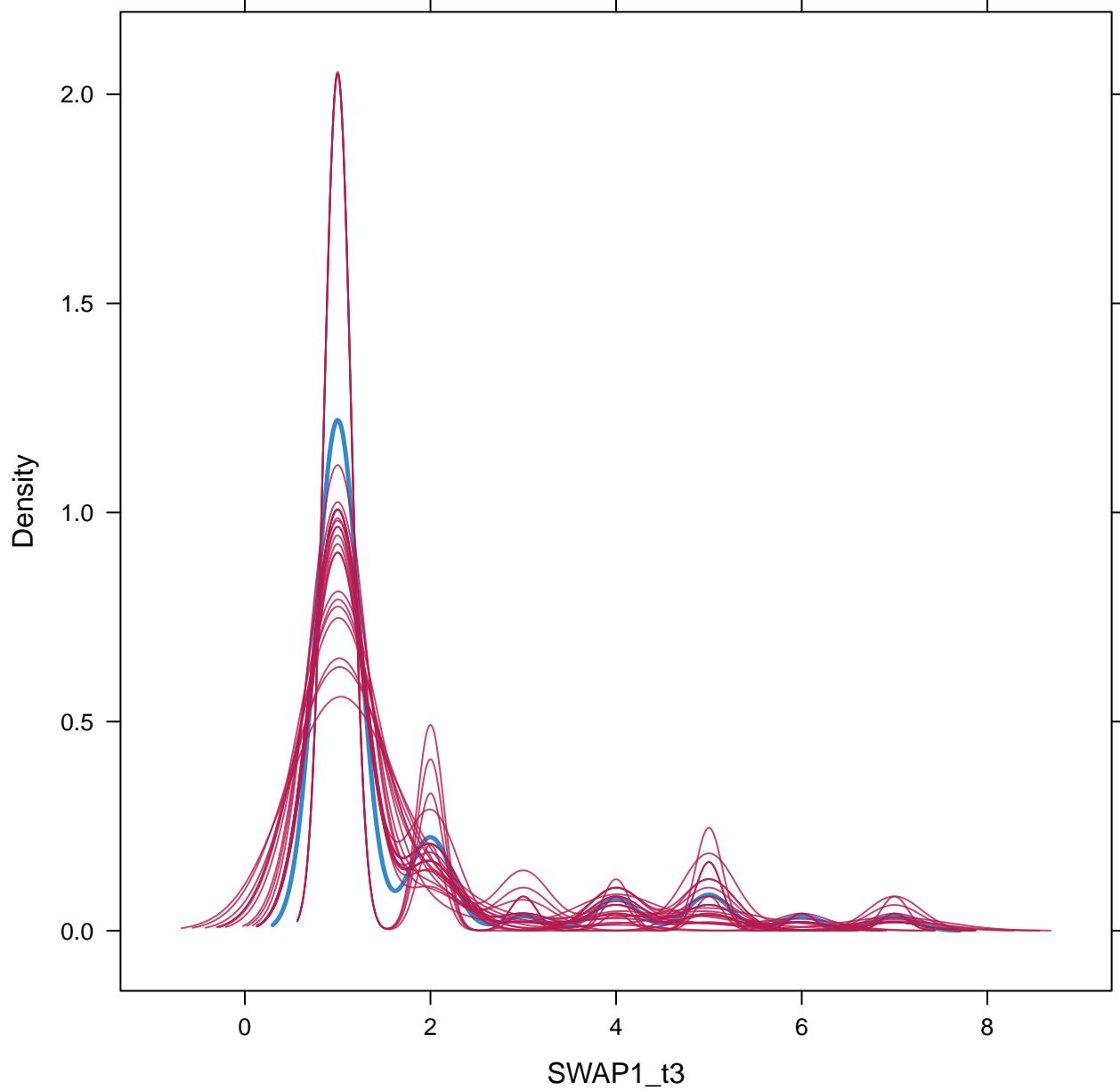
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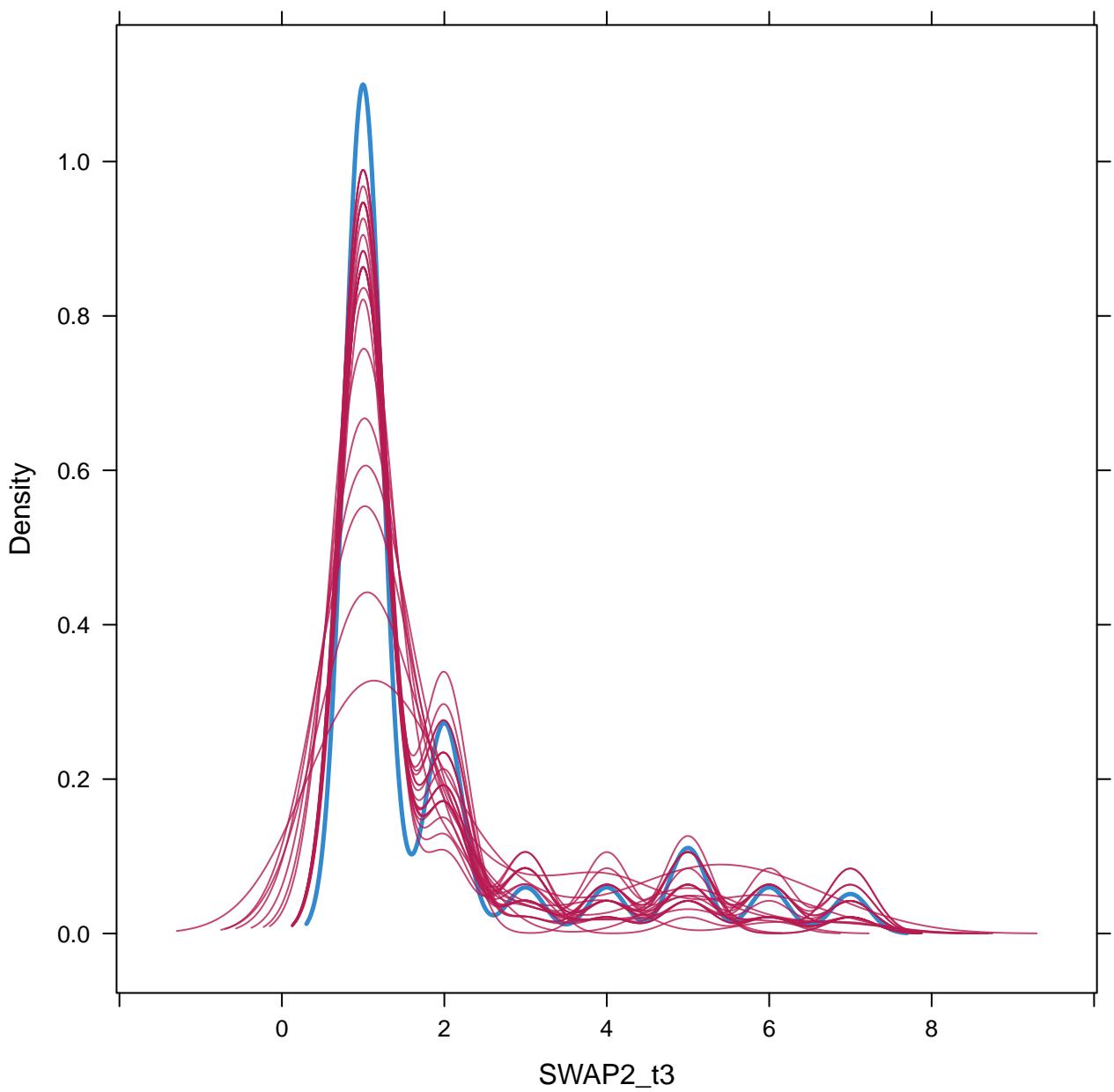
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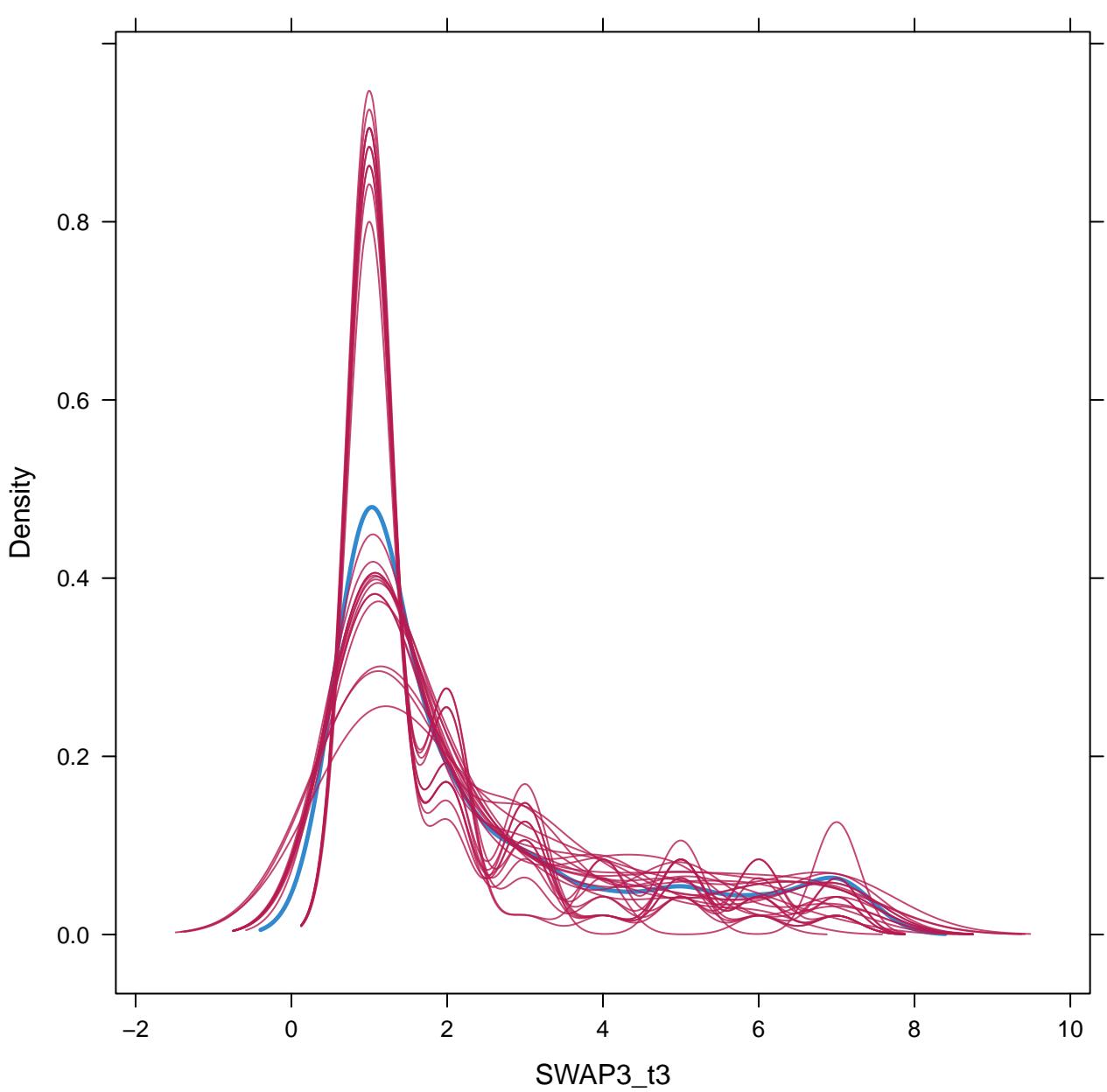
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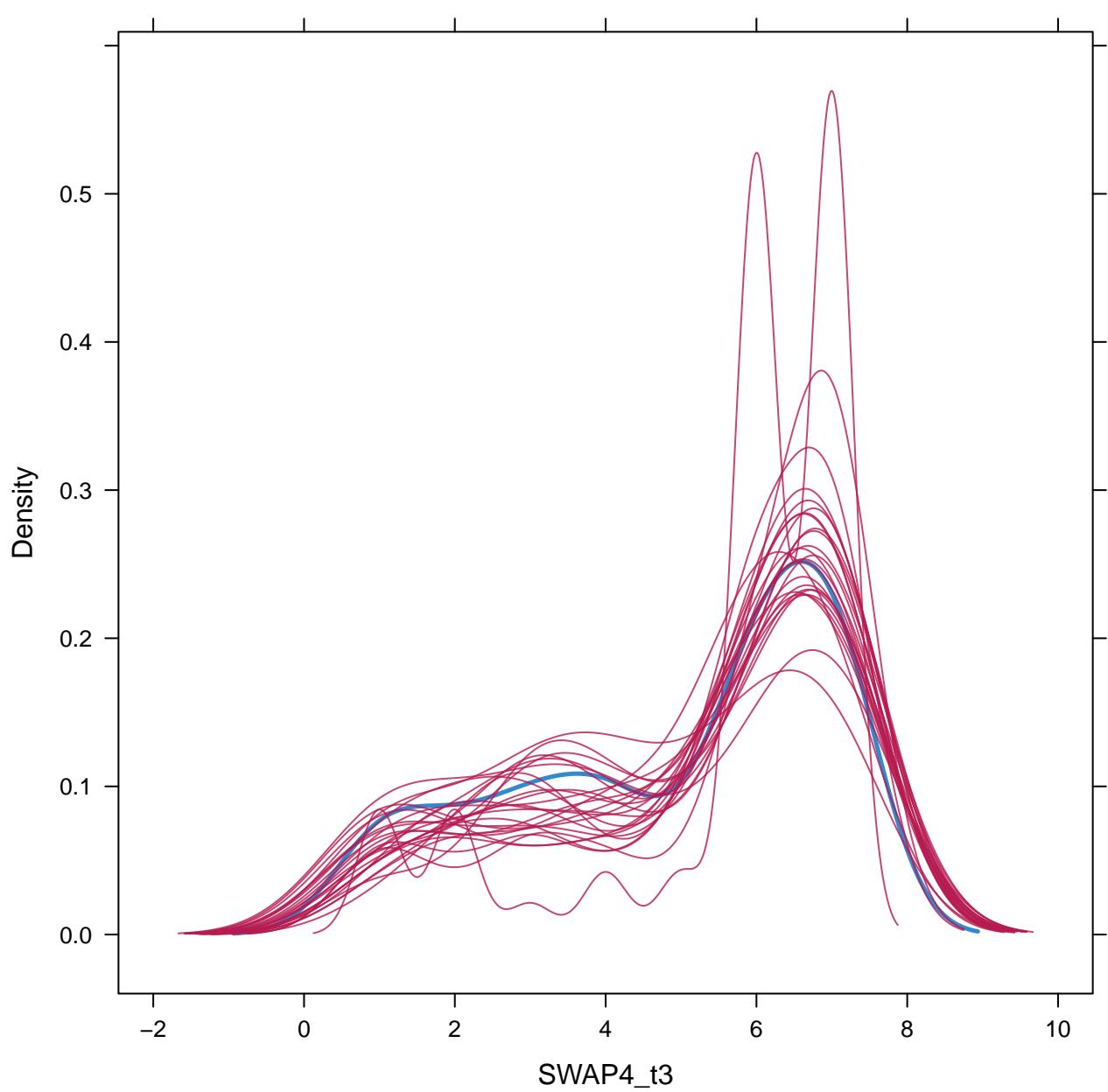
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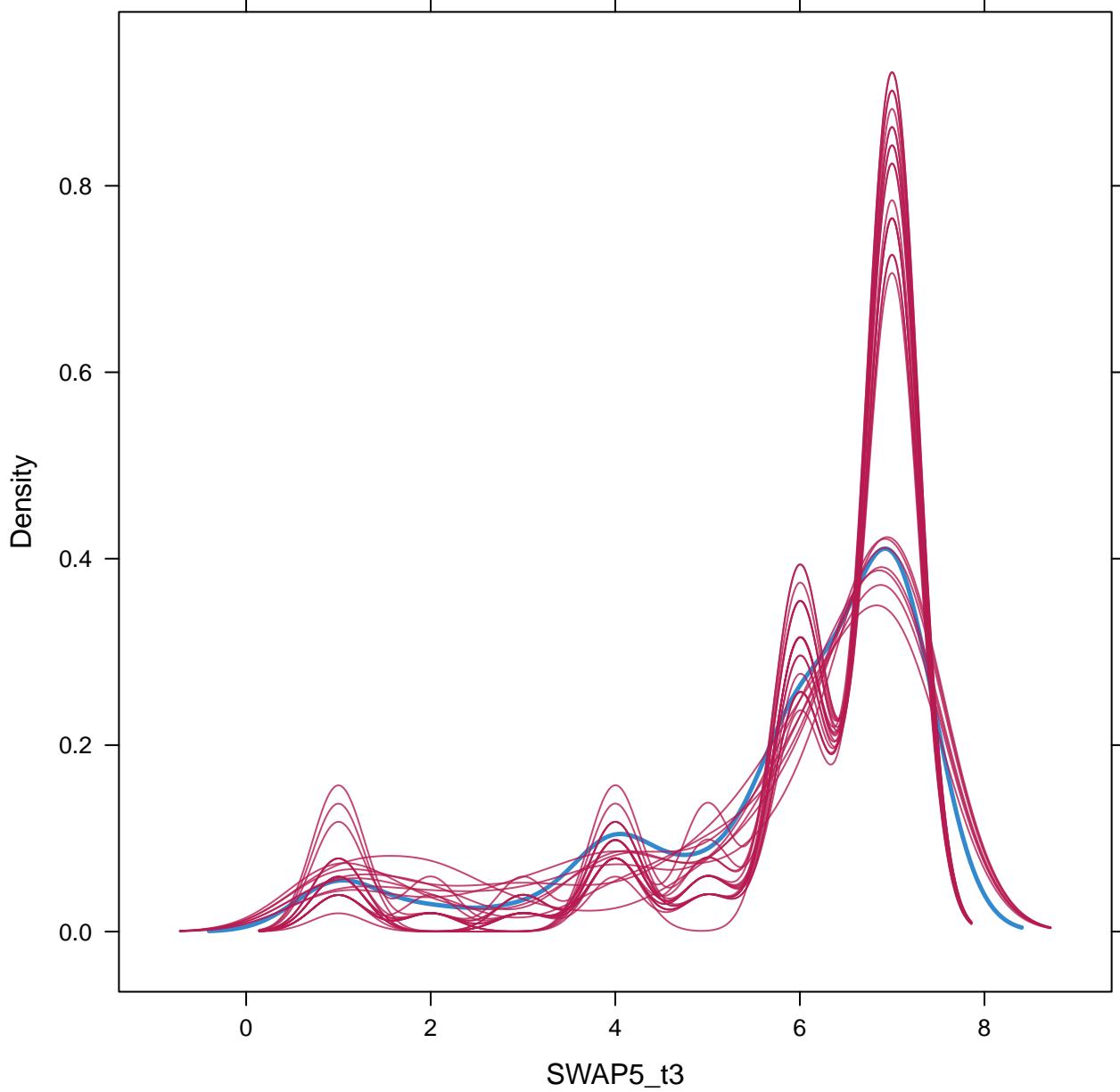


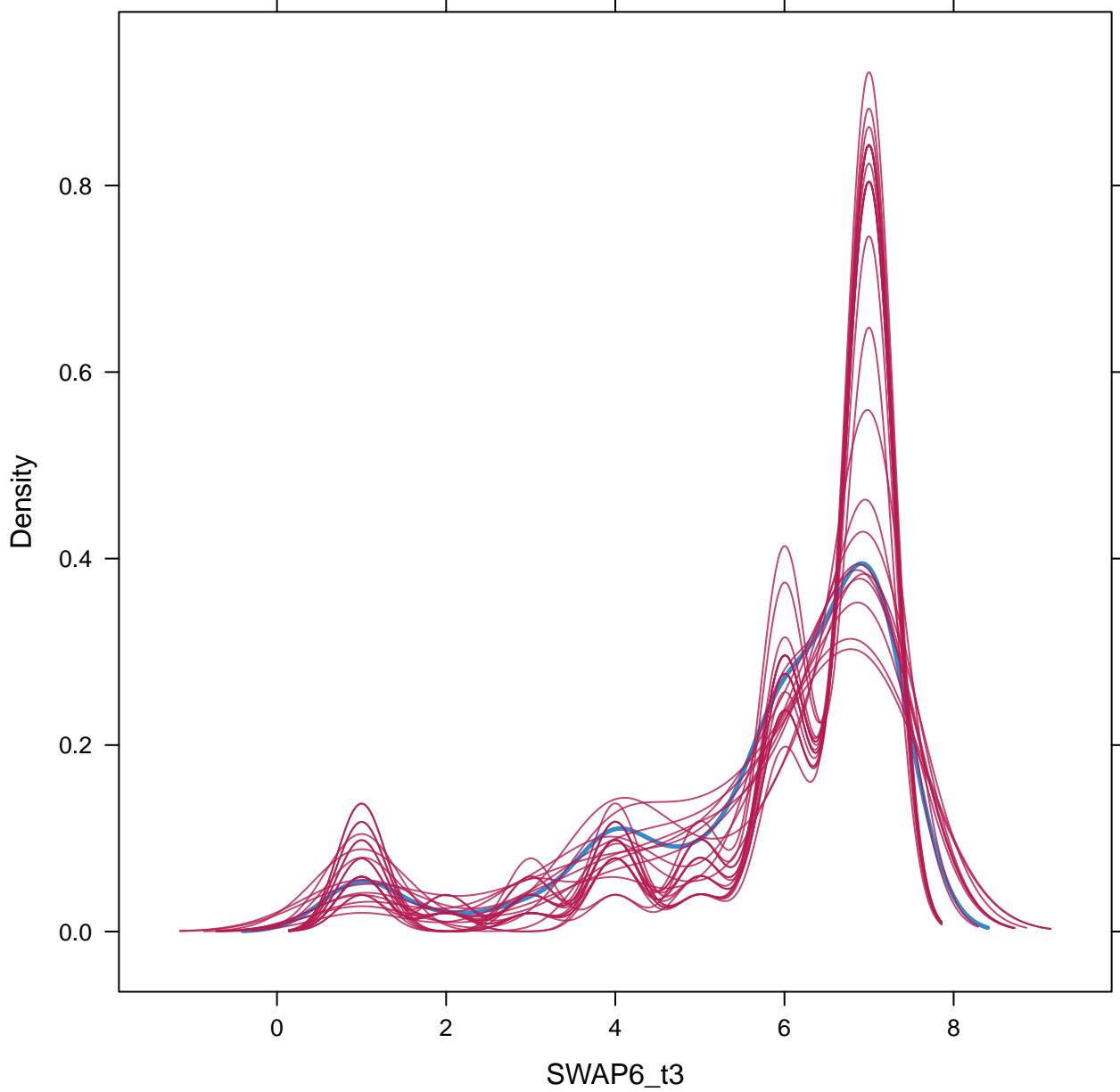


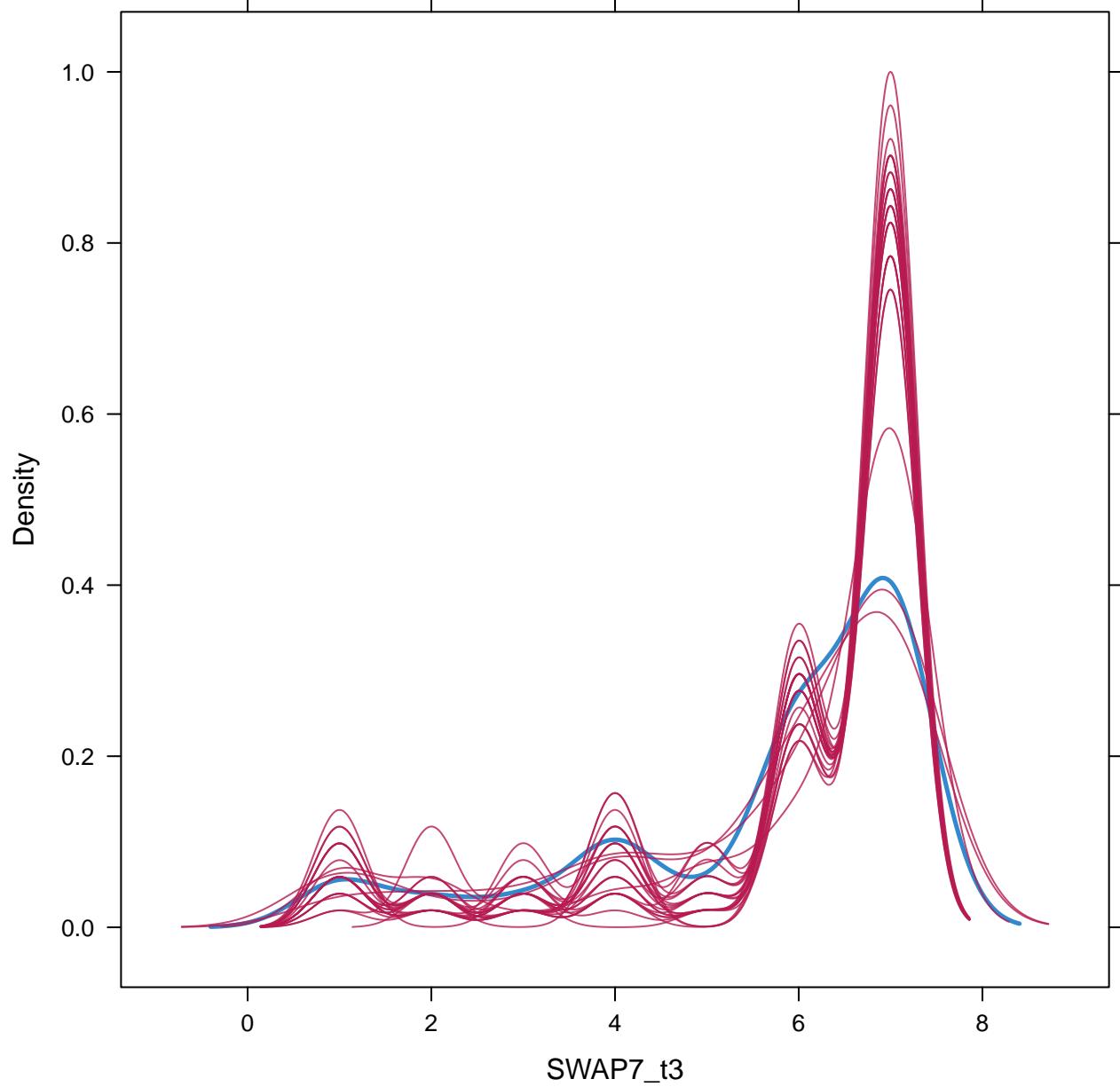










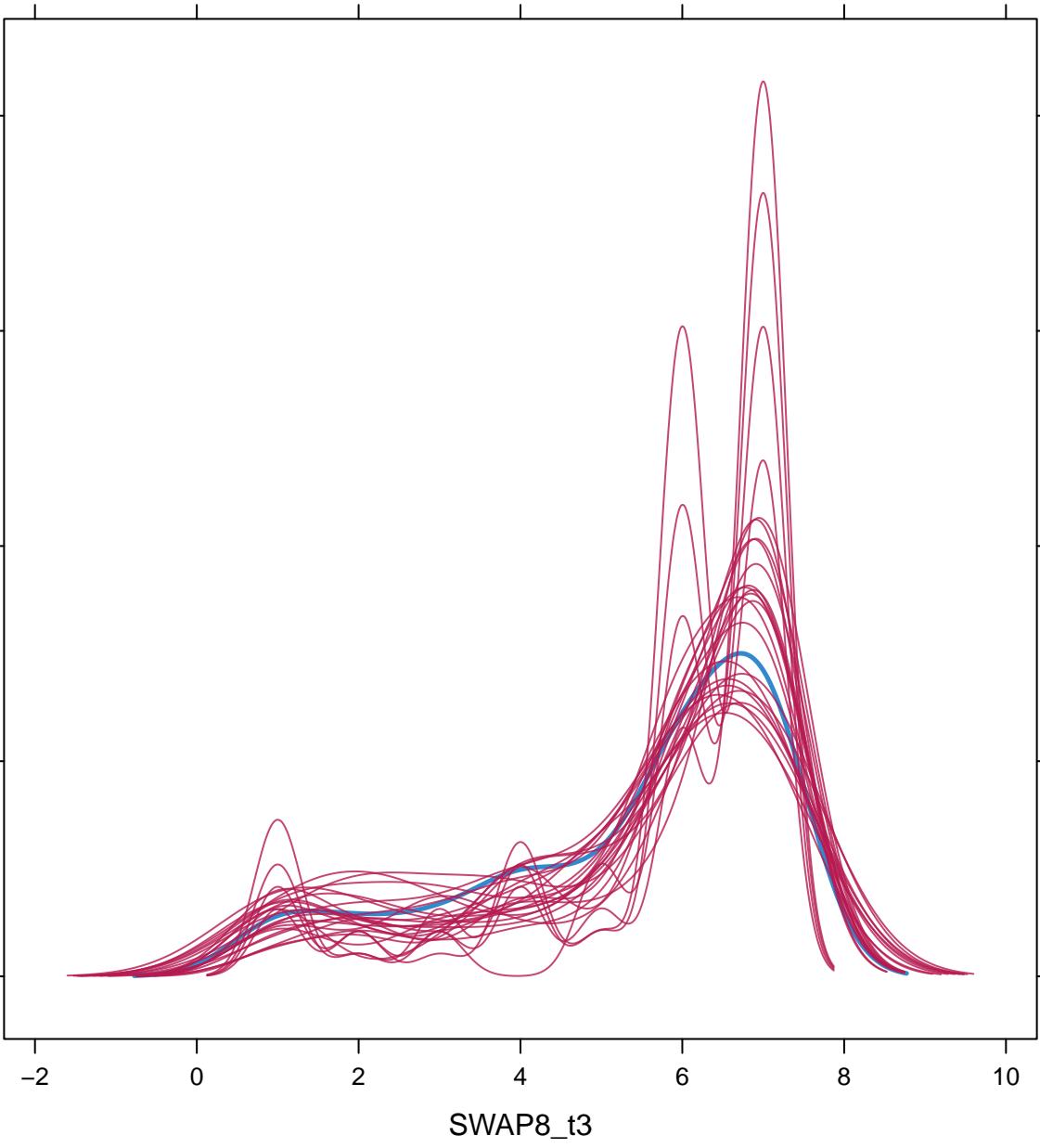


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SWAP8\_t3

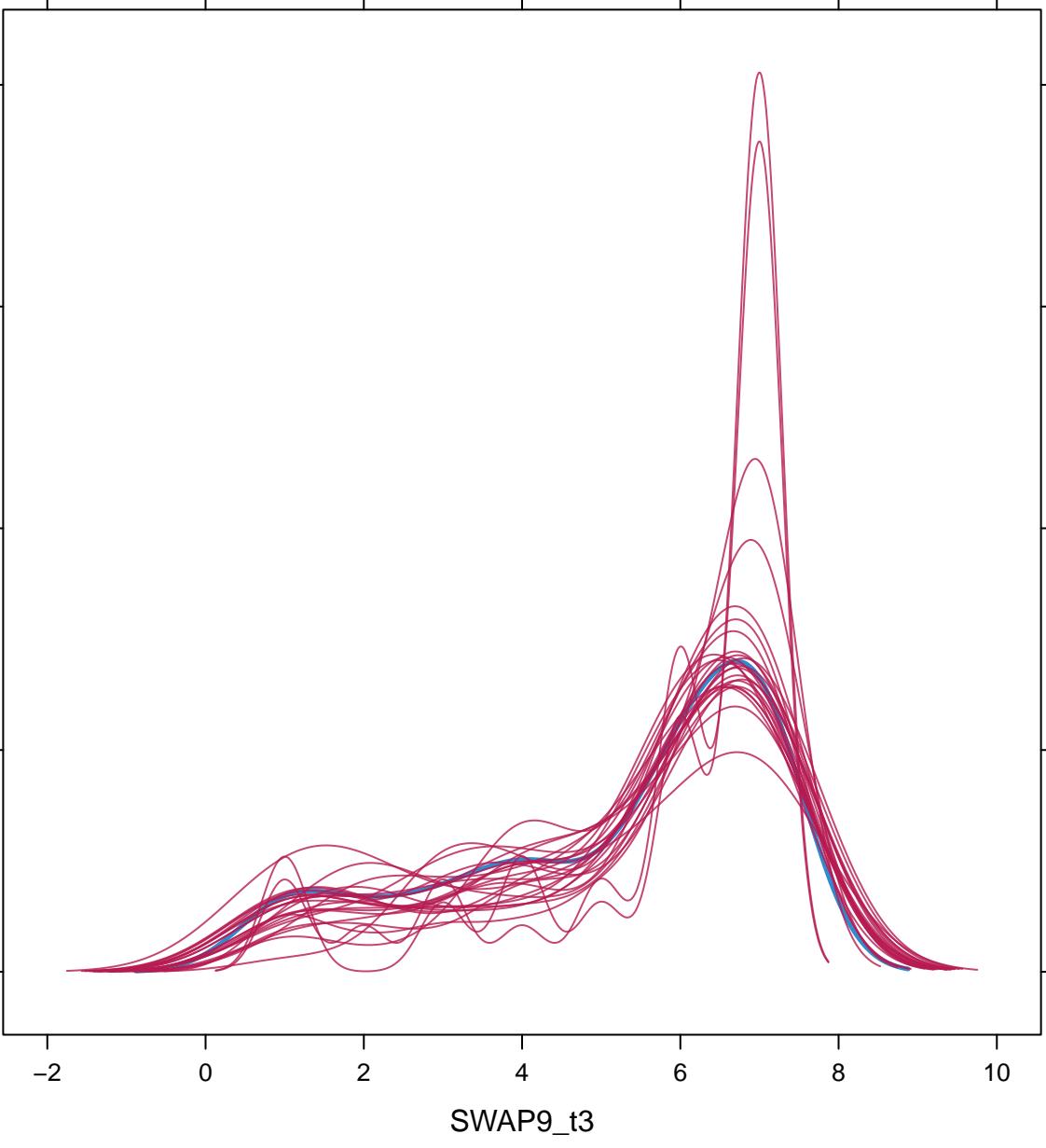


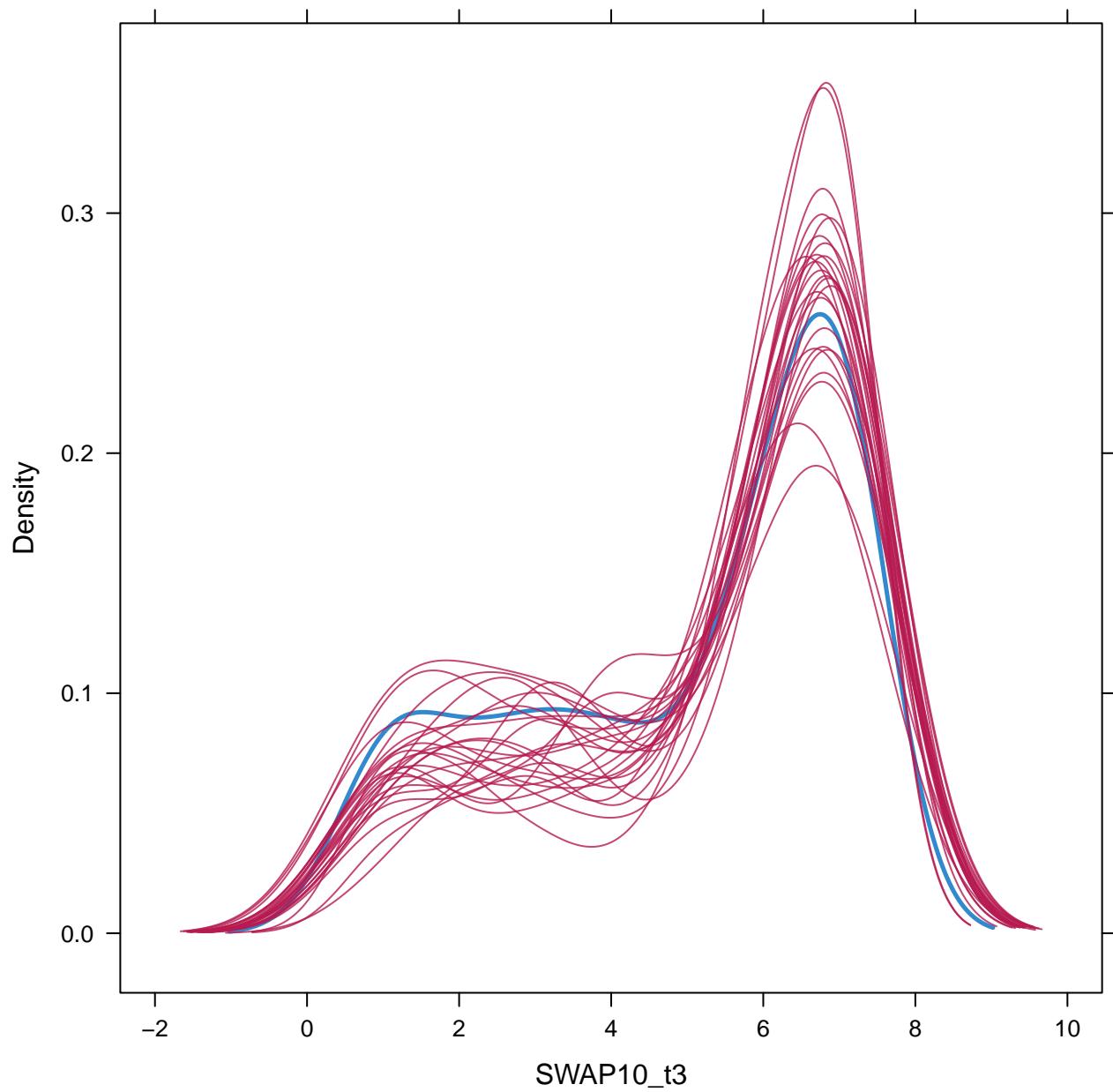
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-2 0 2 4 6 8 10

SWAP9\_t3



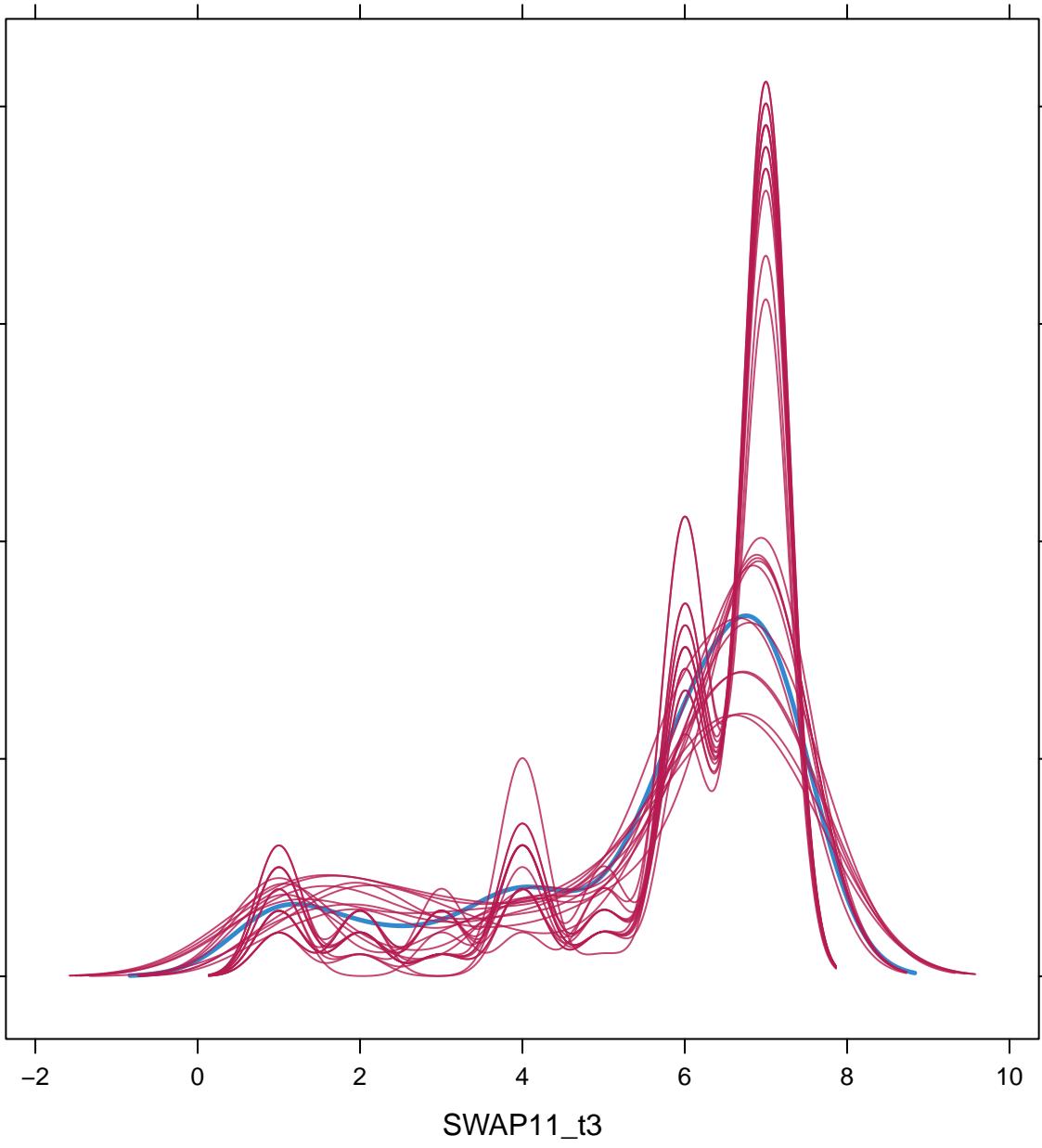


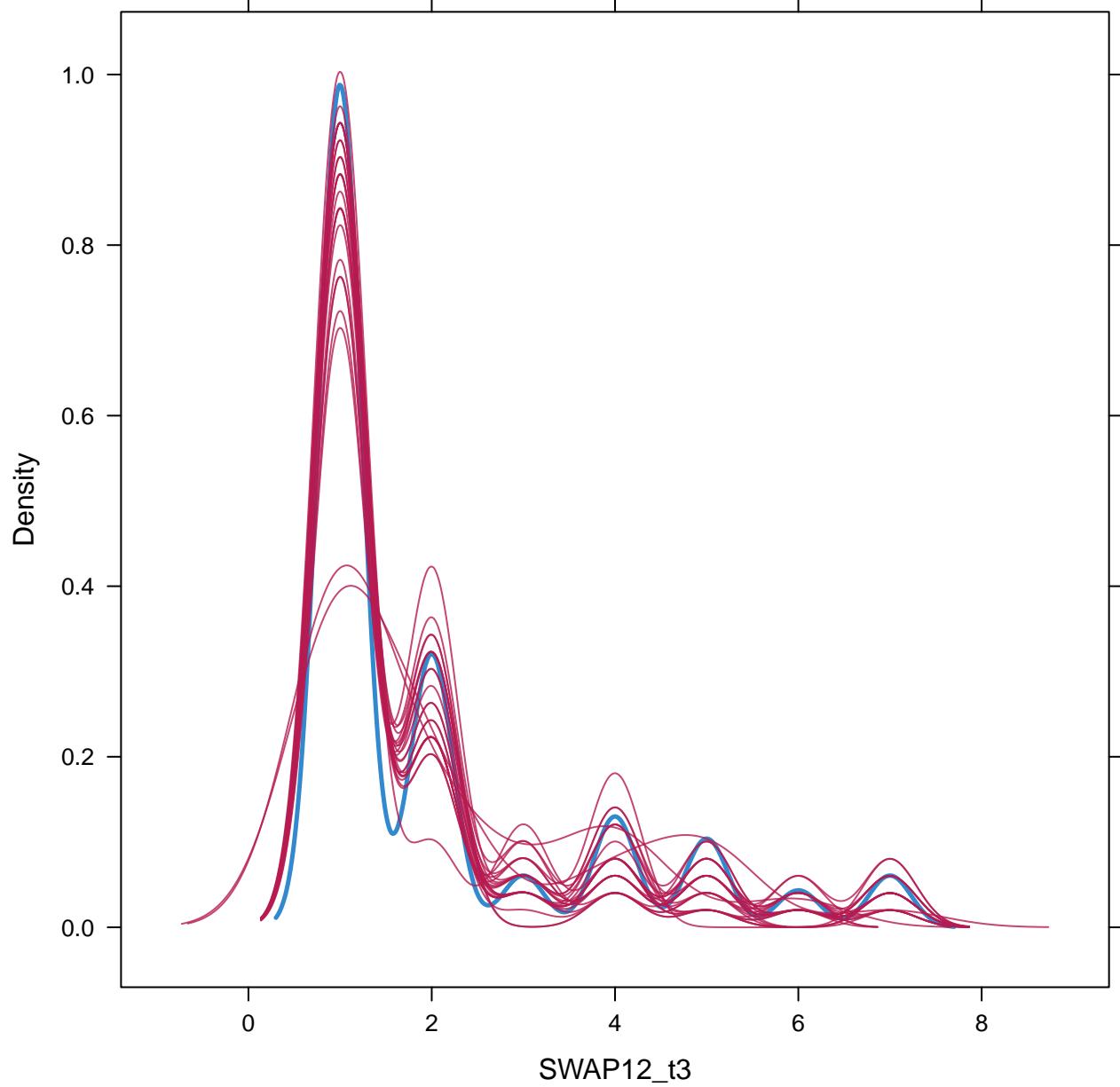
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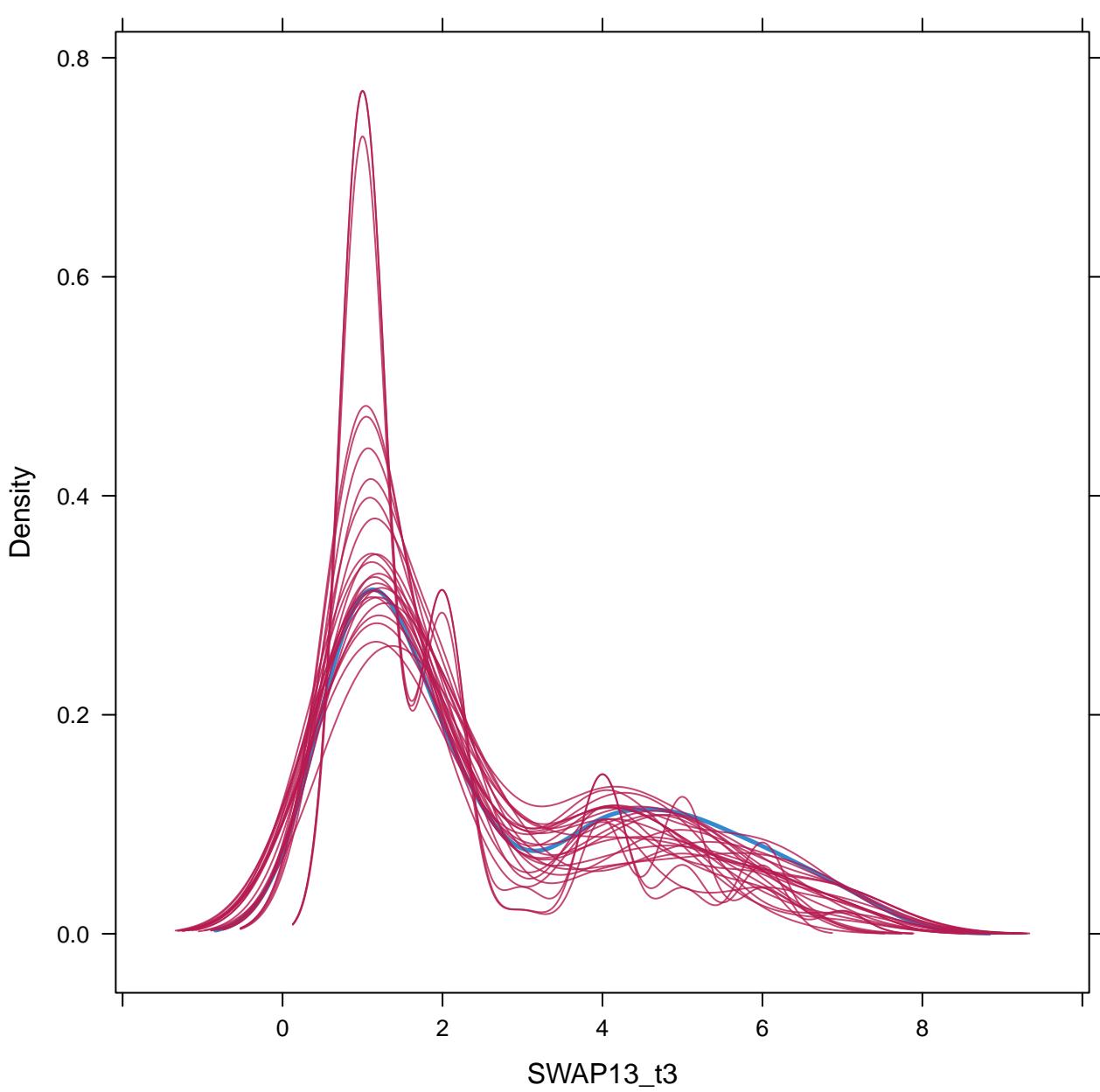
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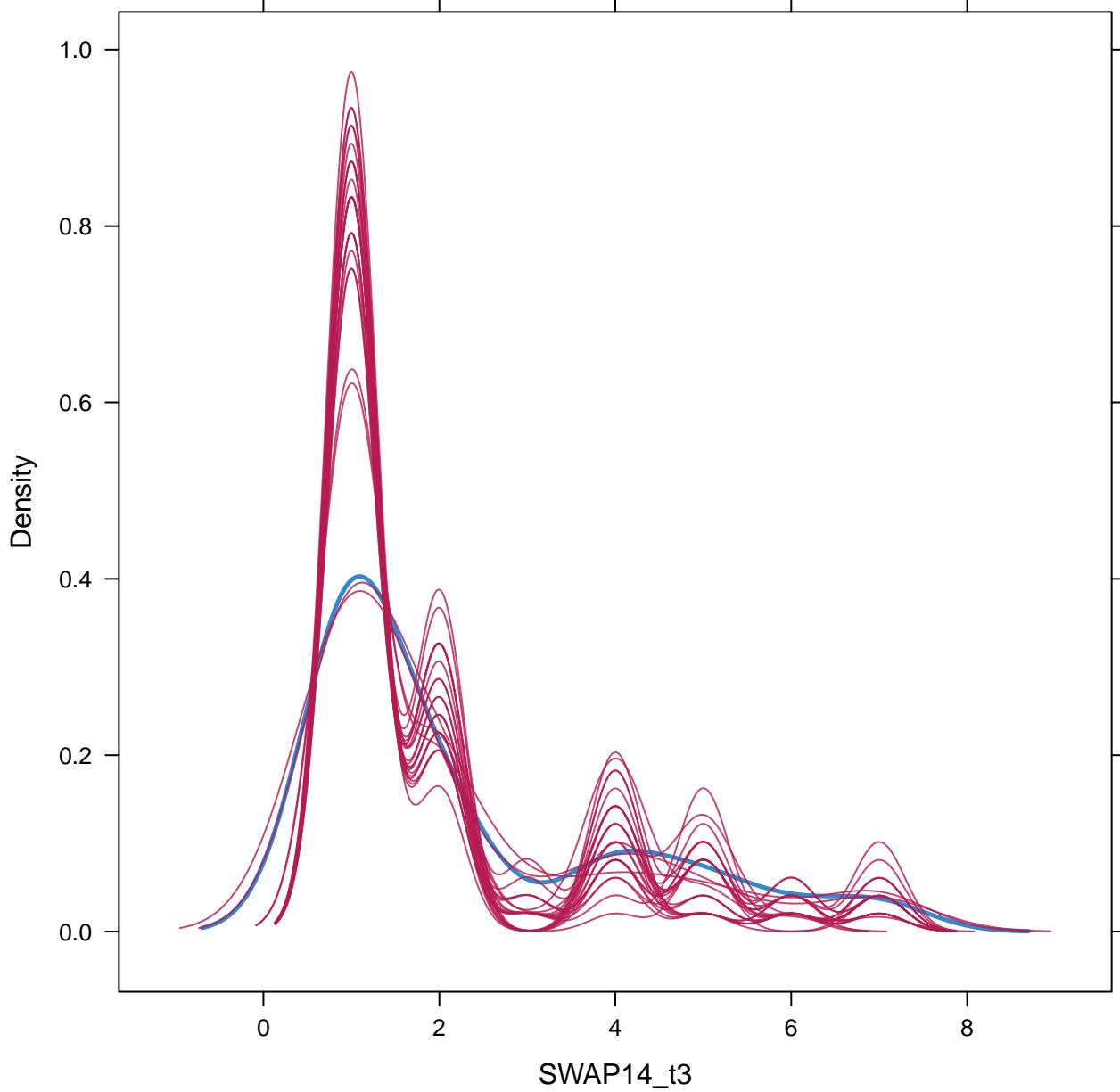
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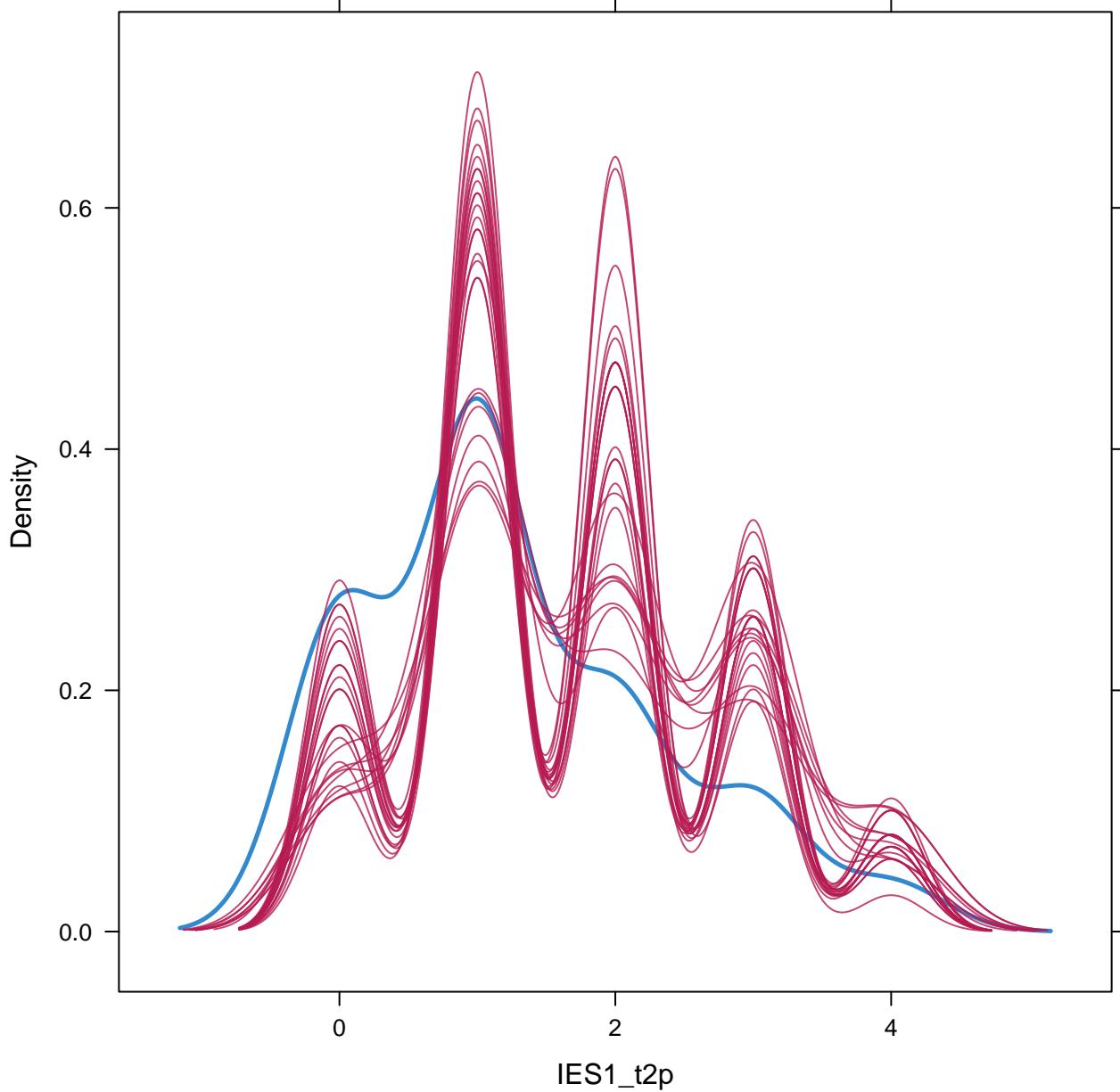
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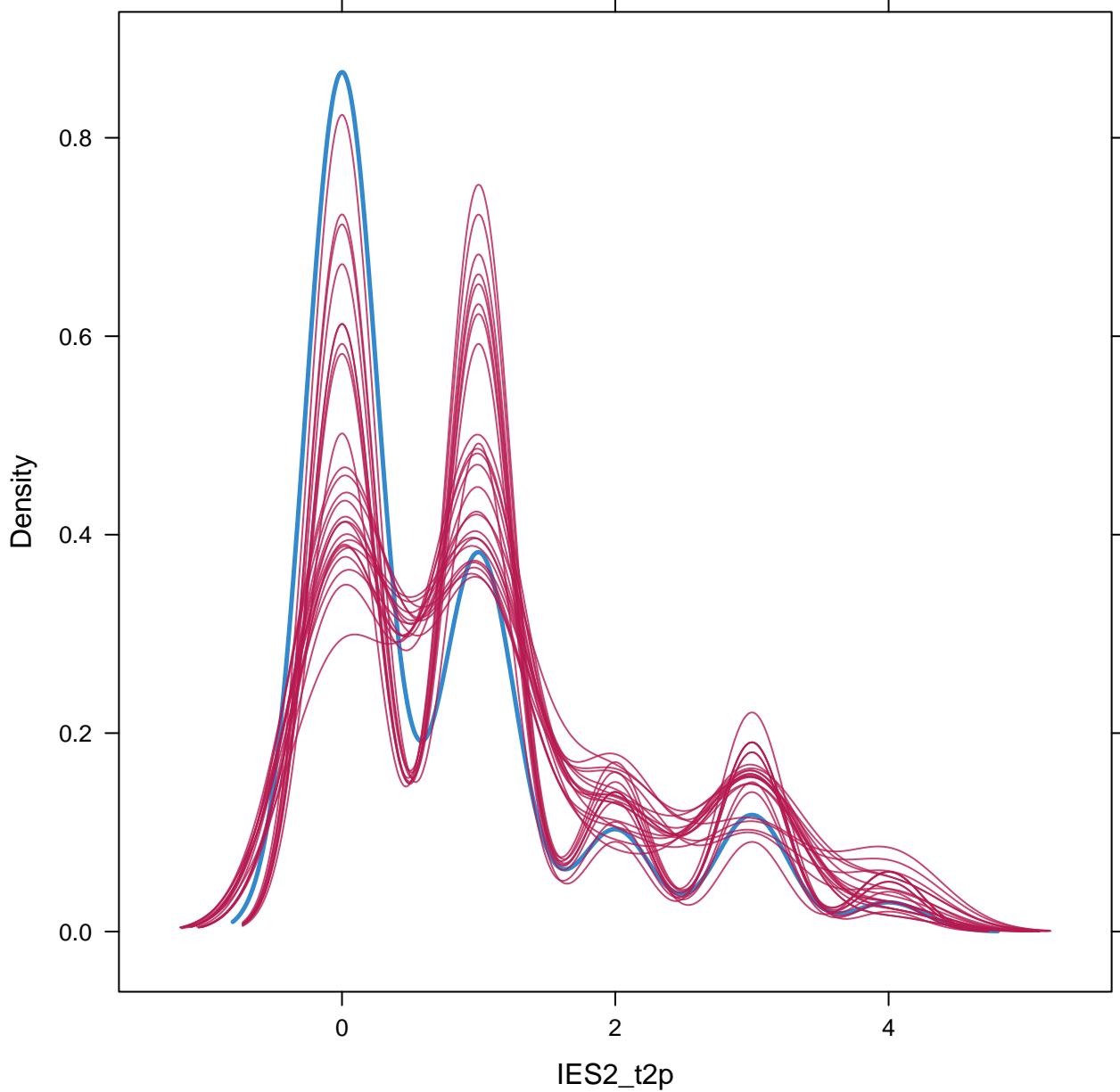


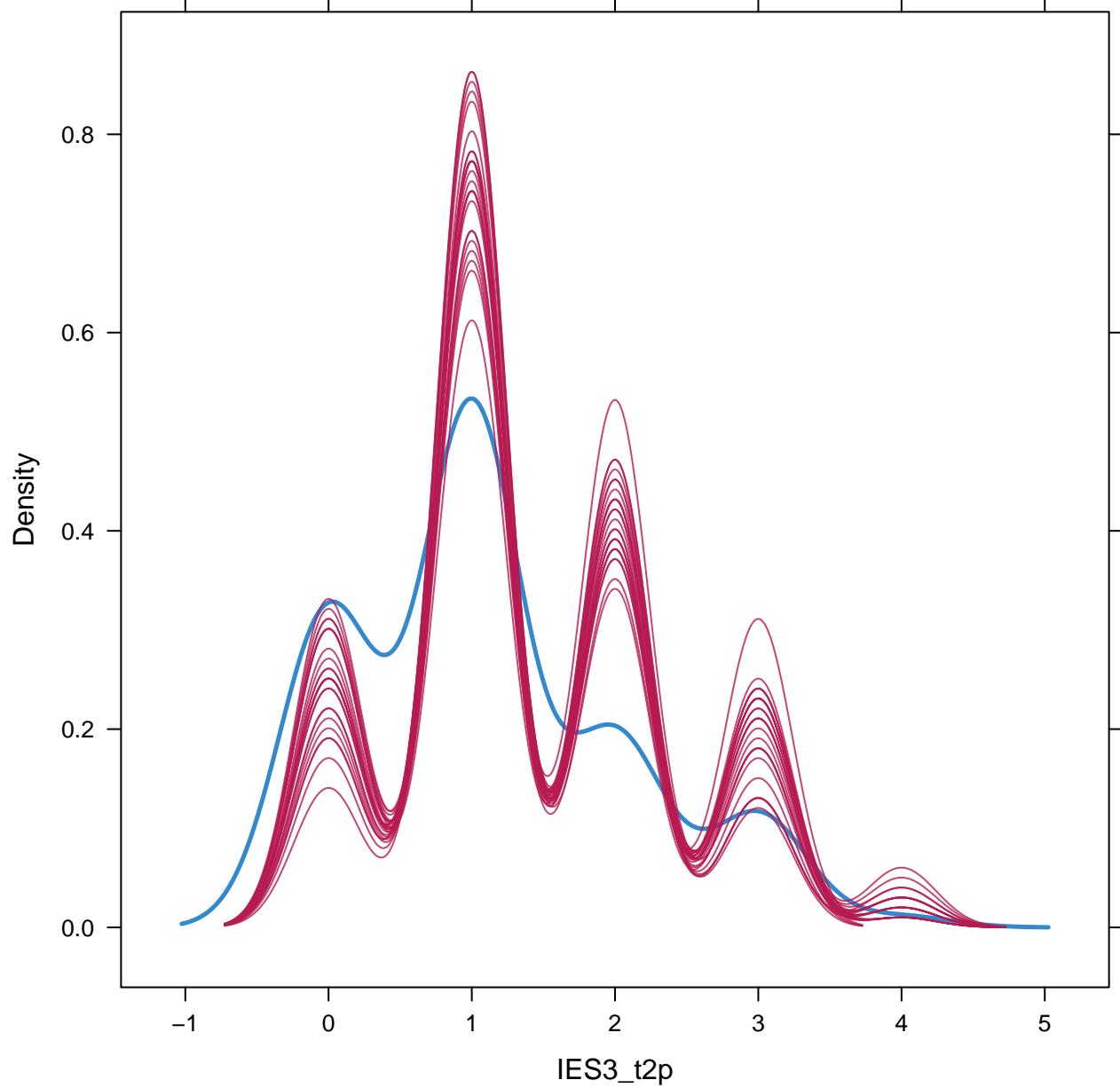


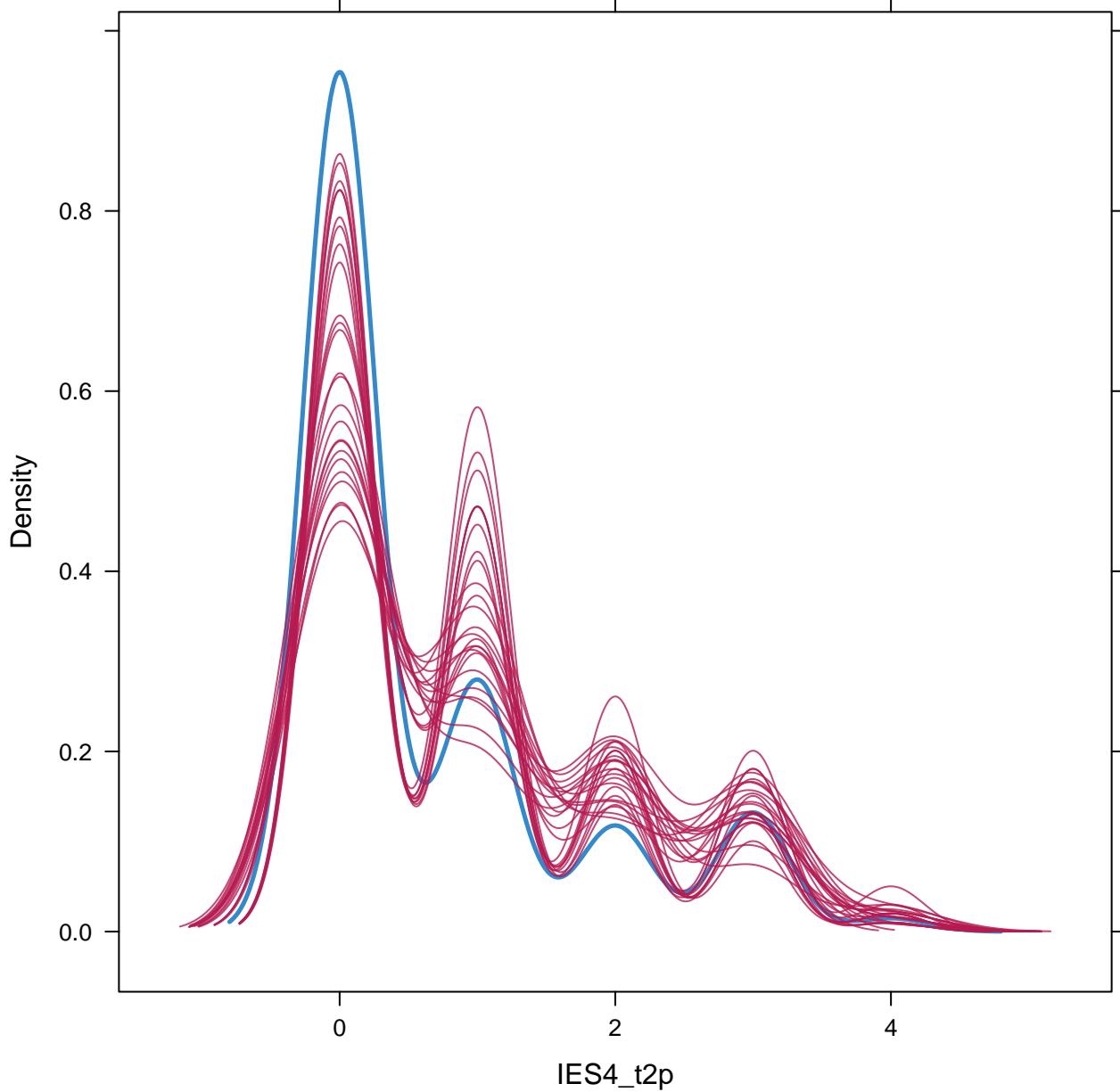


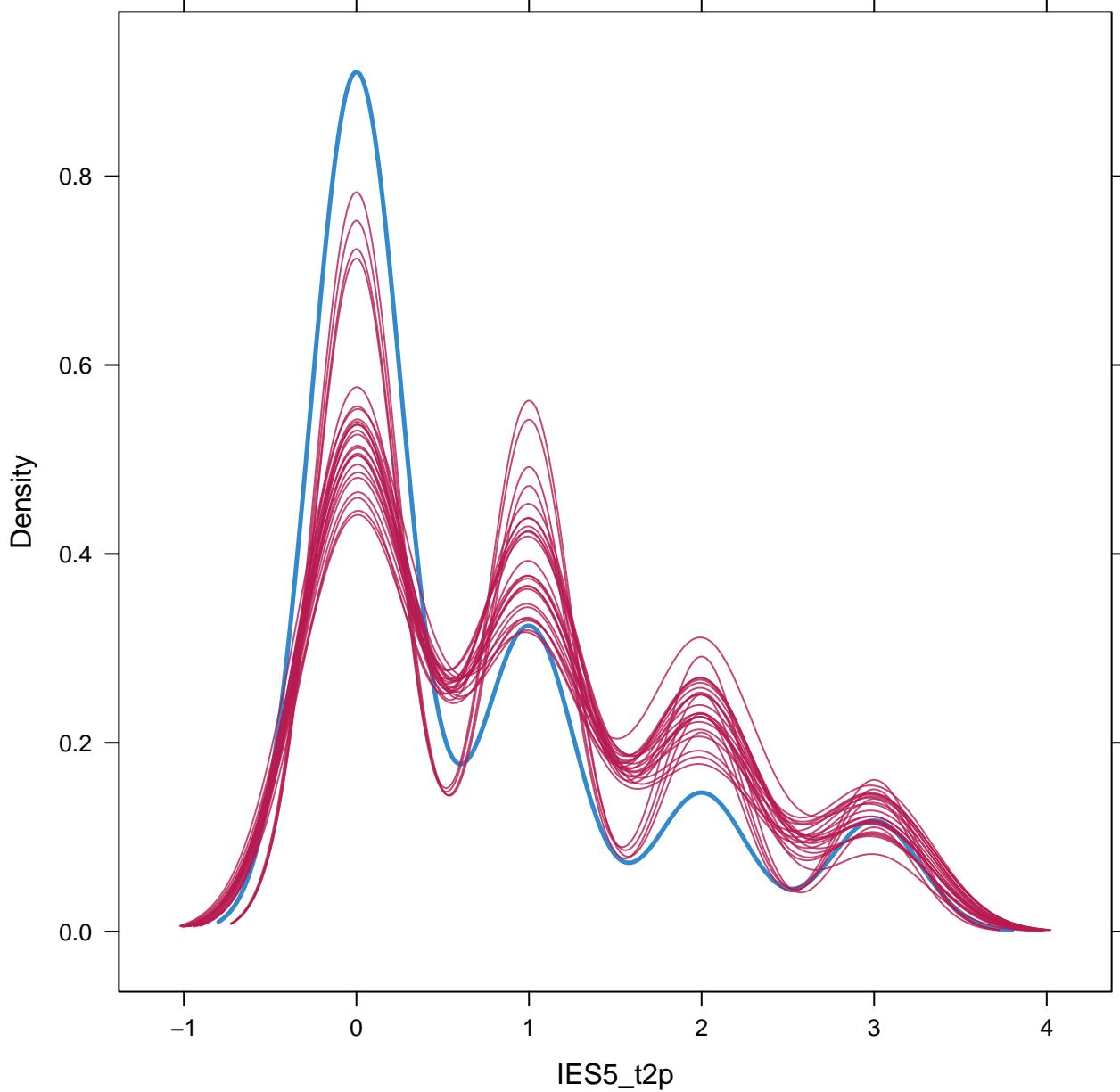


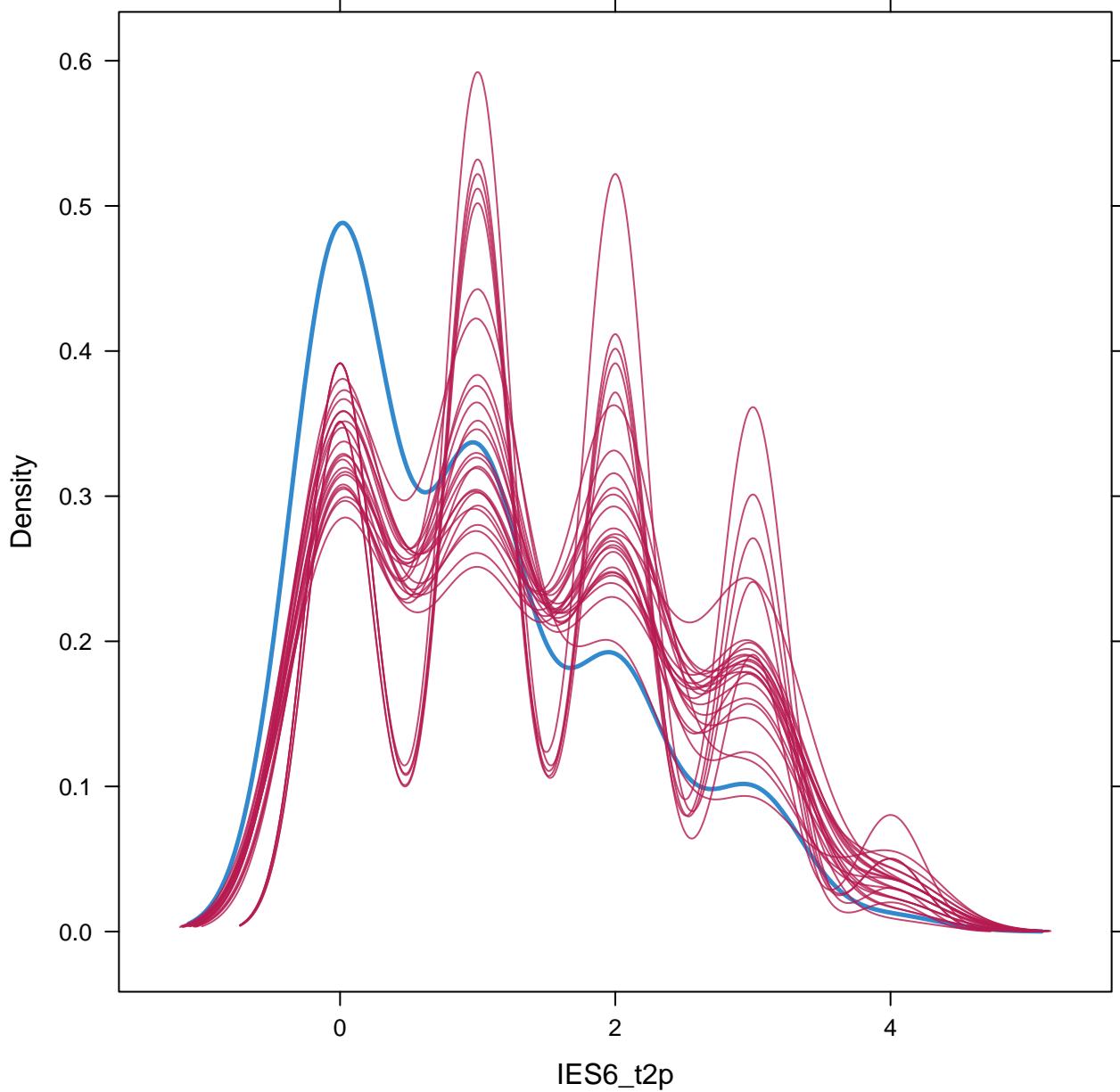


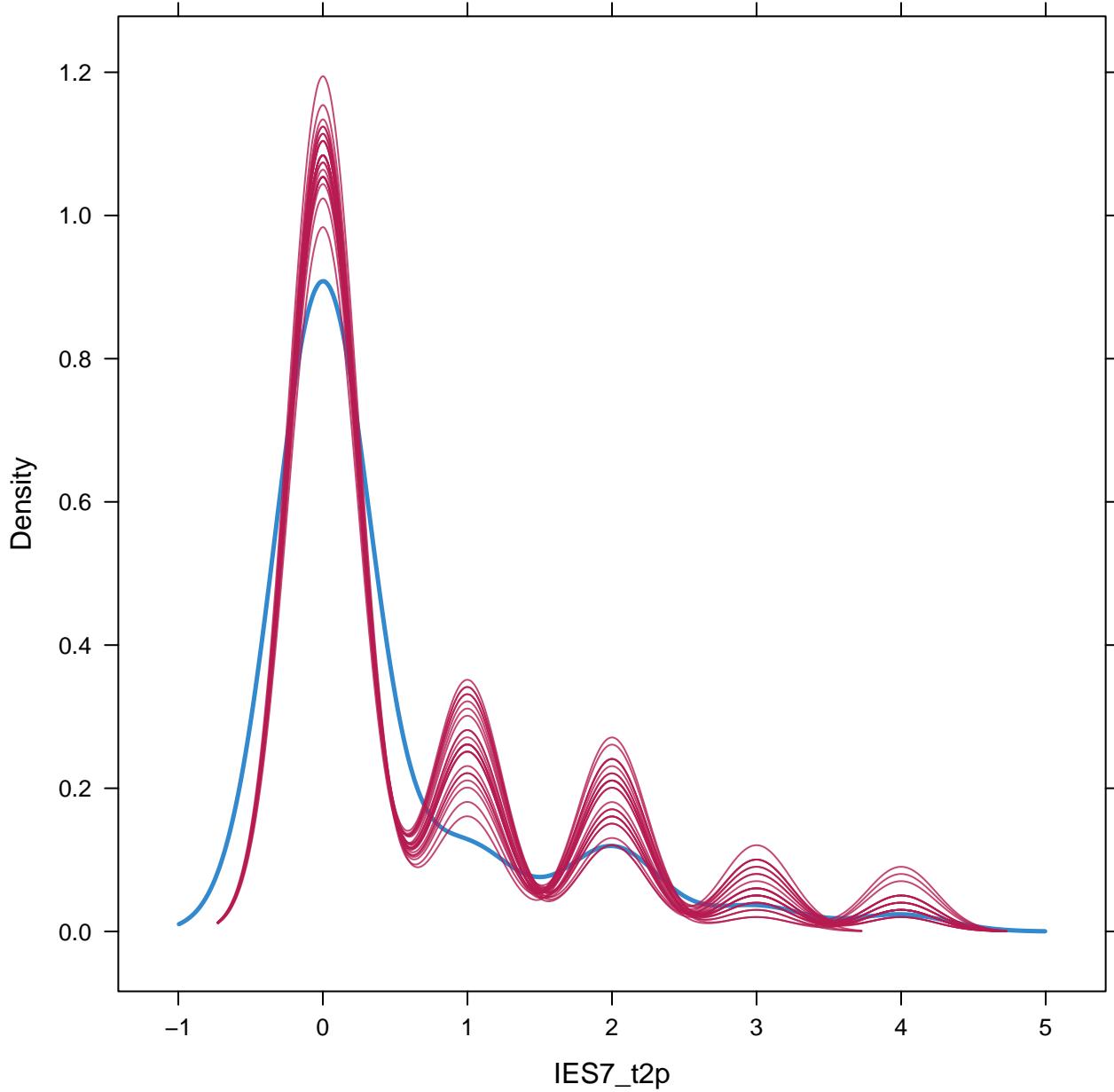












Density

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0.0

-1

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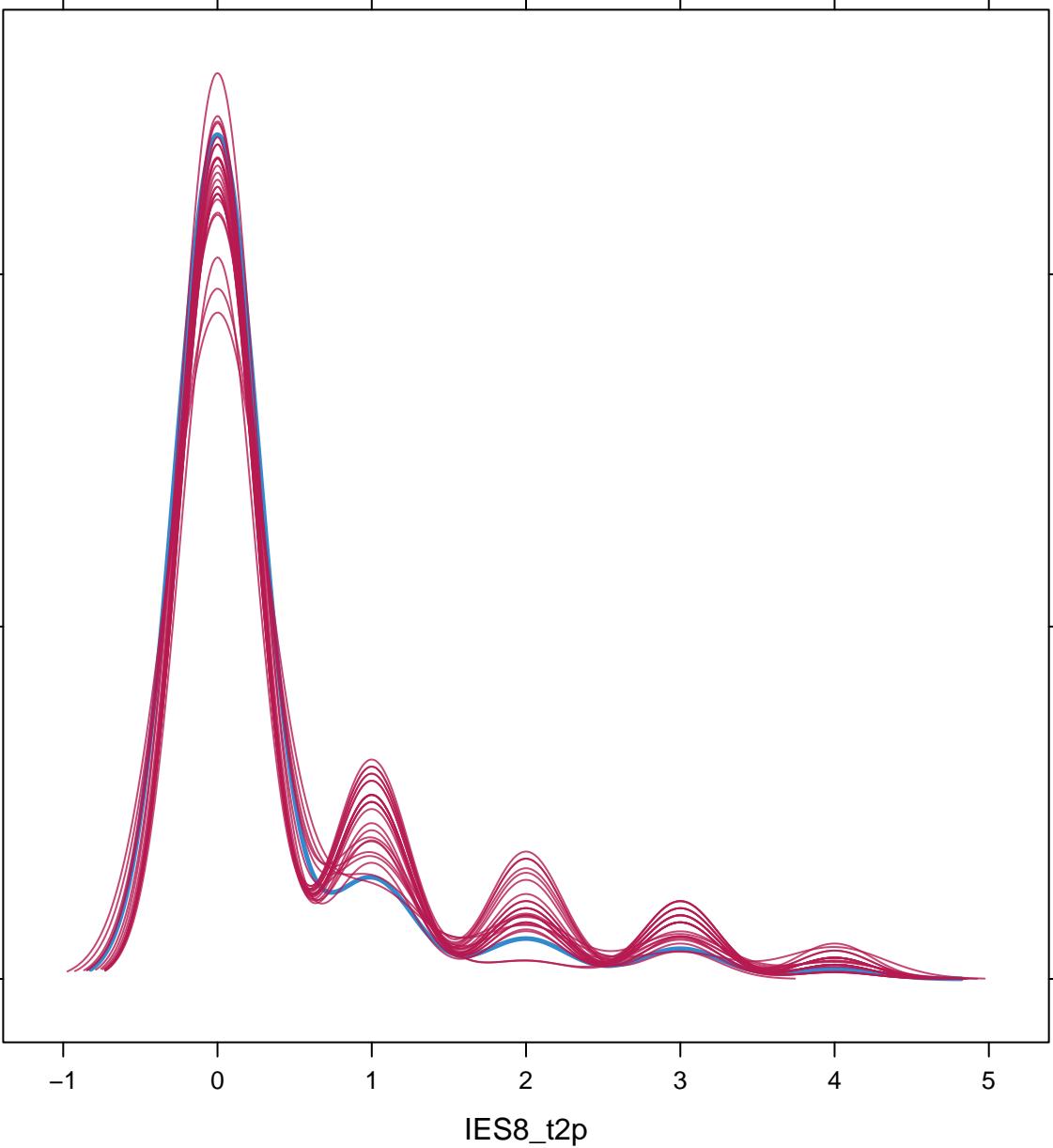
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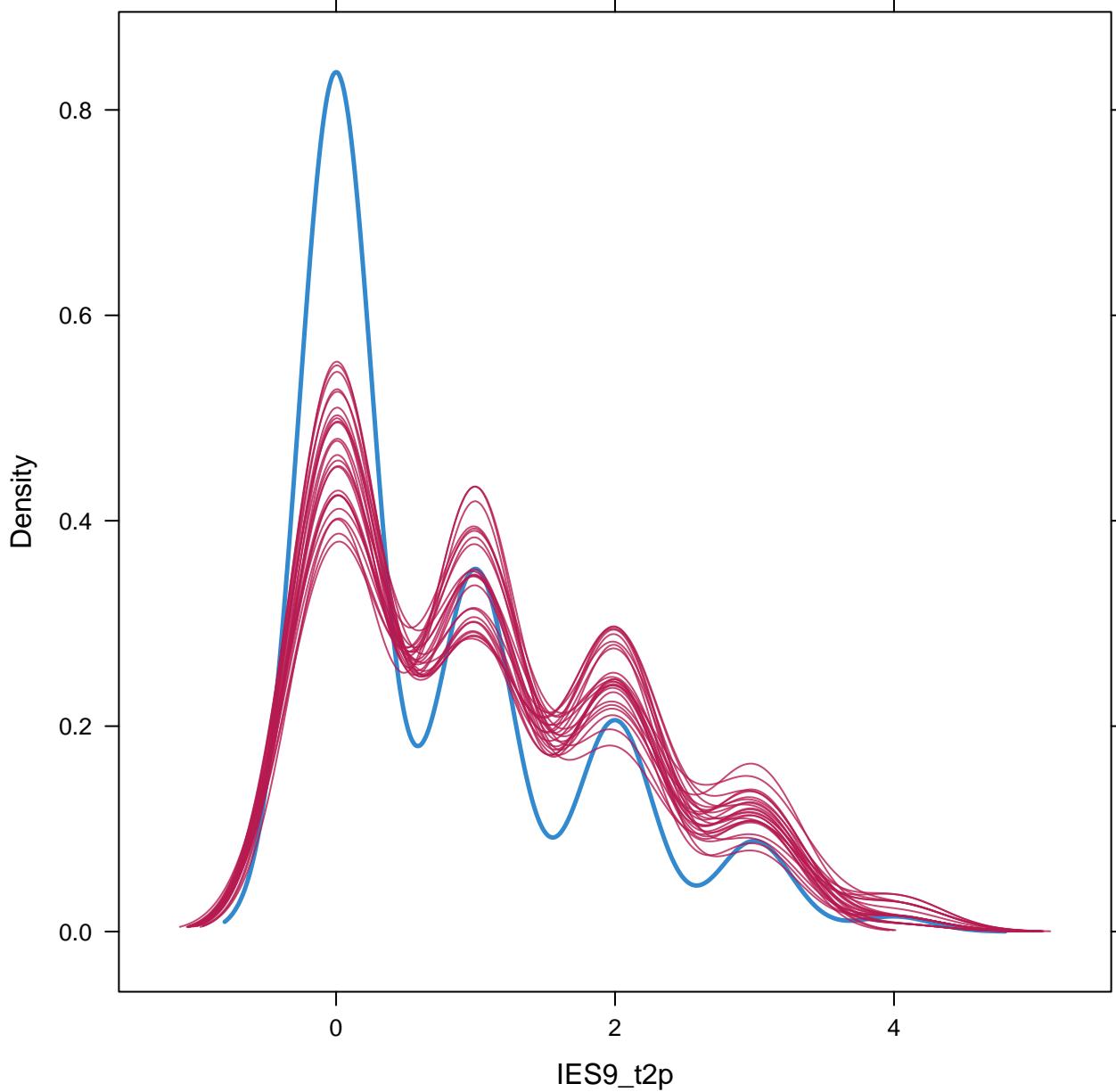
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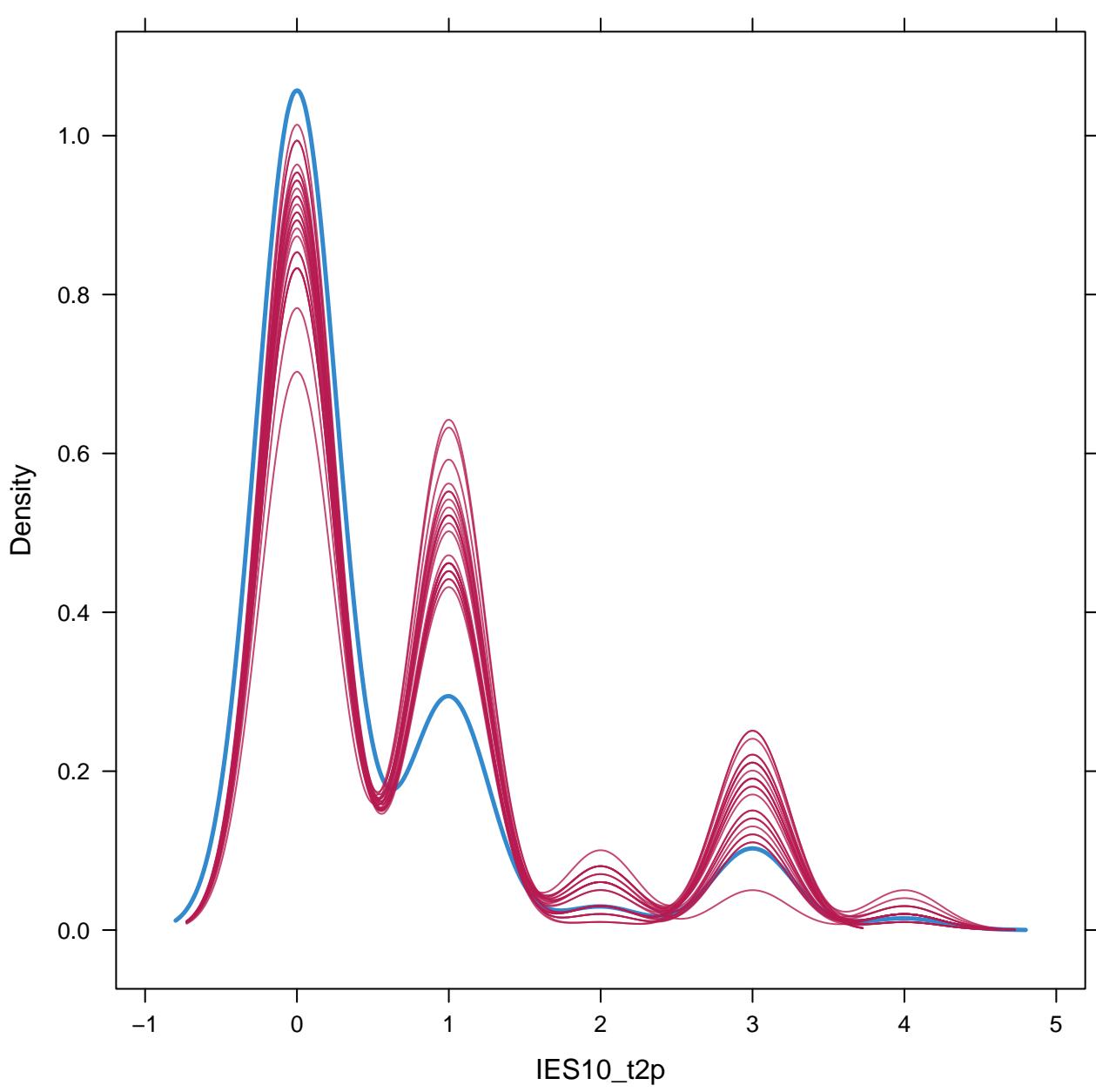
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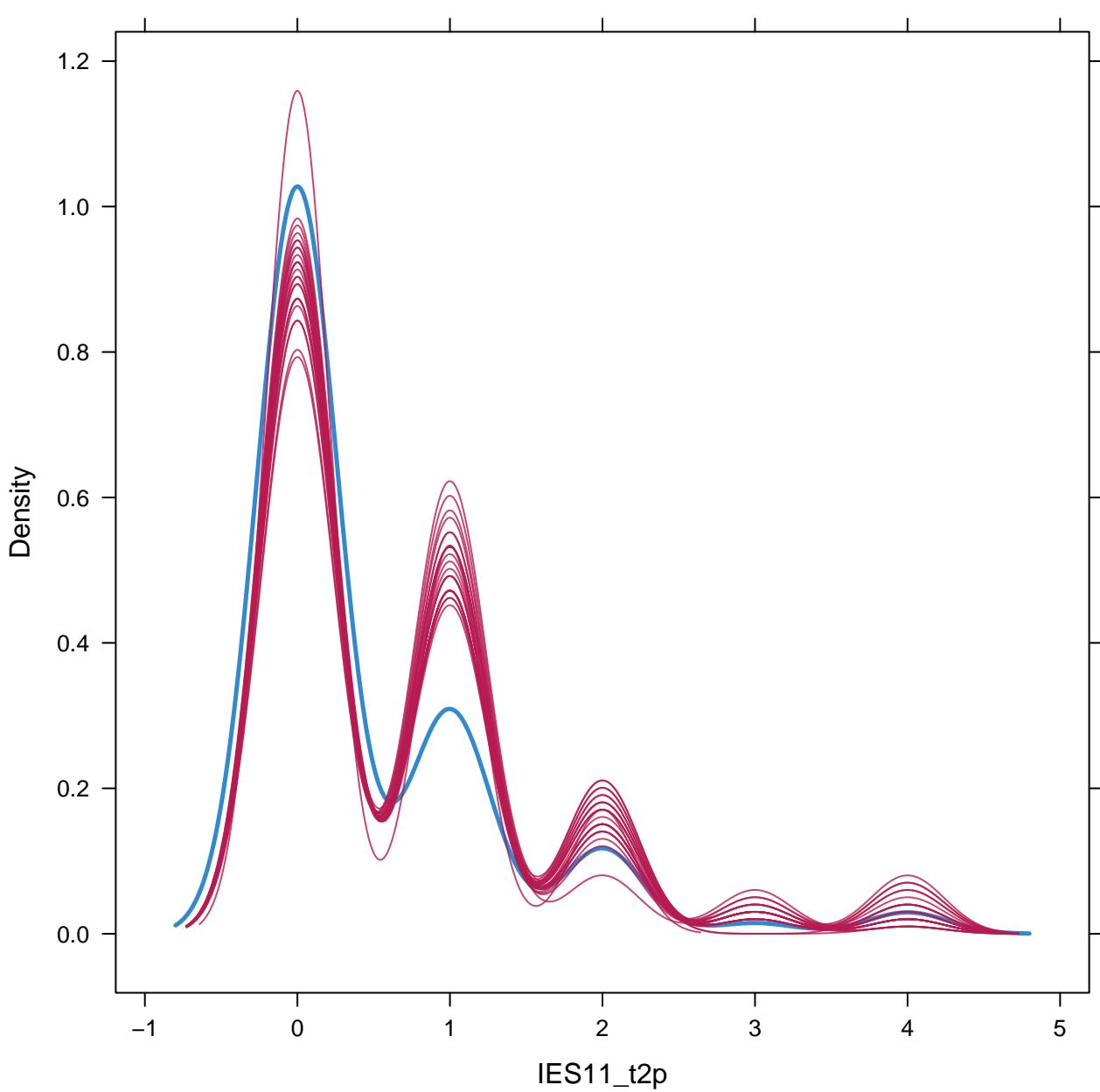
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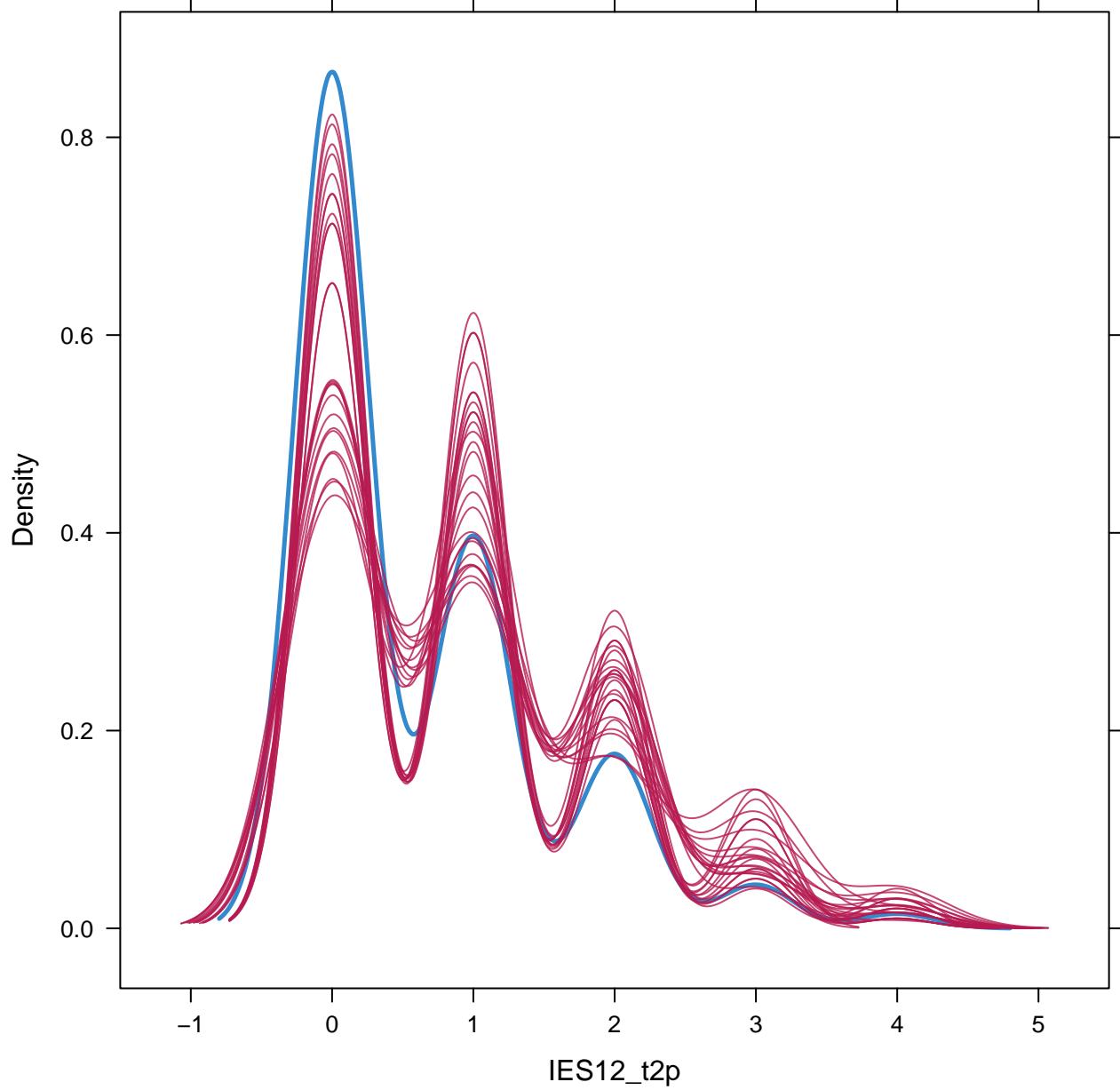
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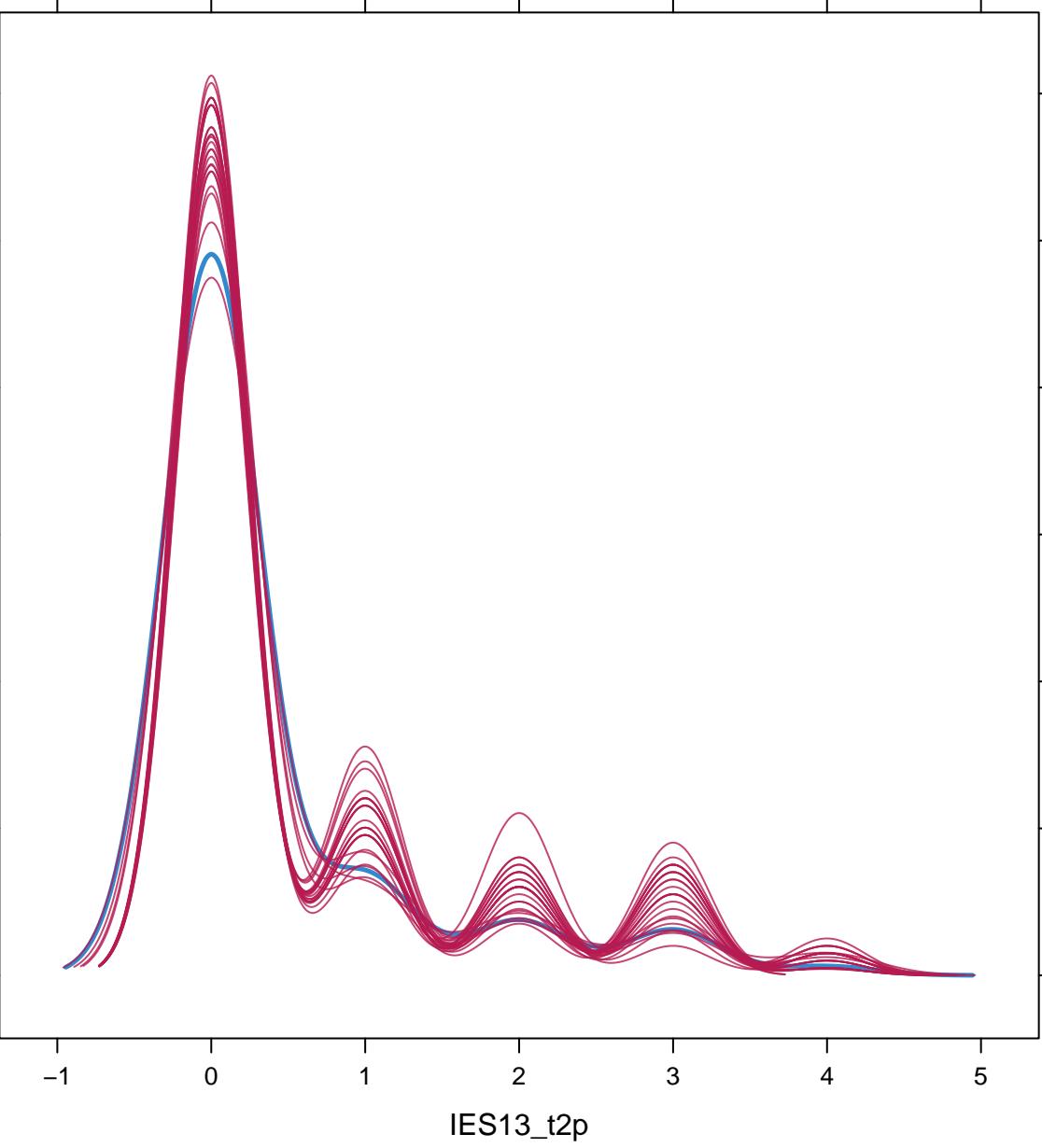


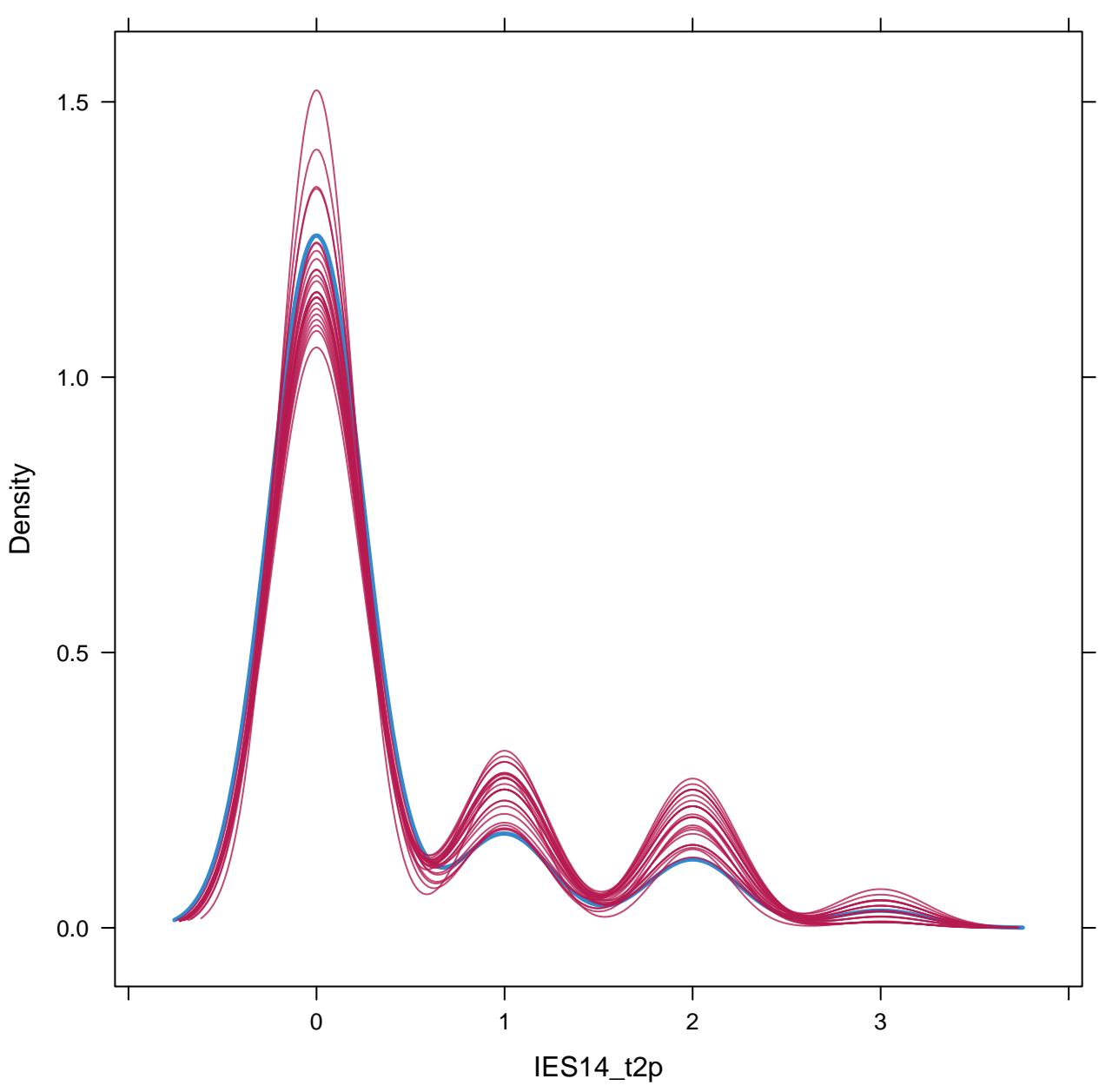
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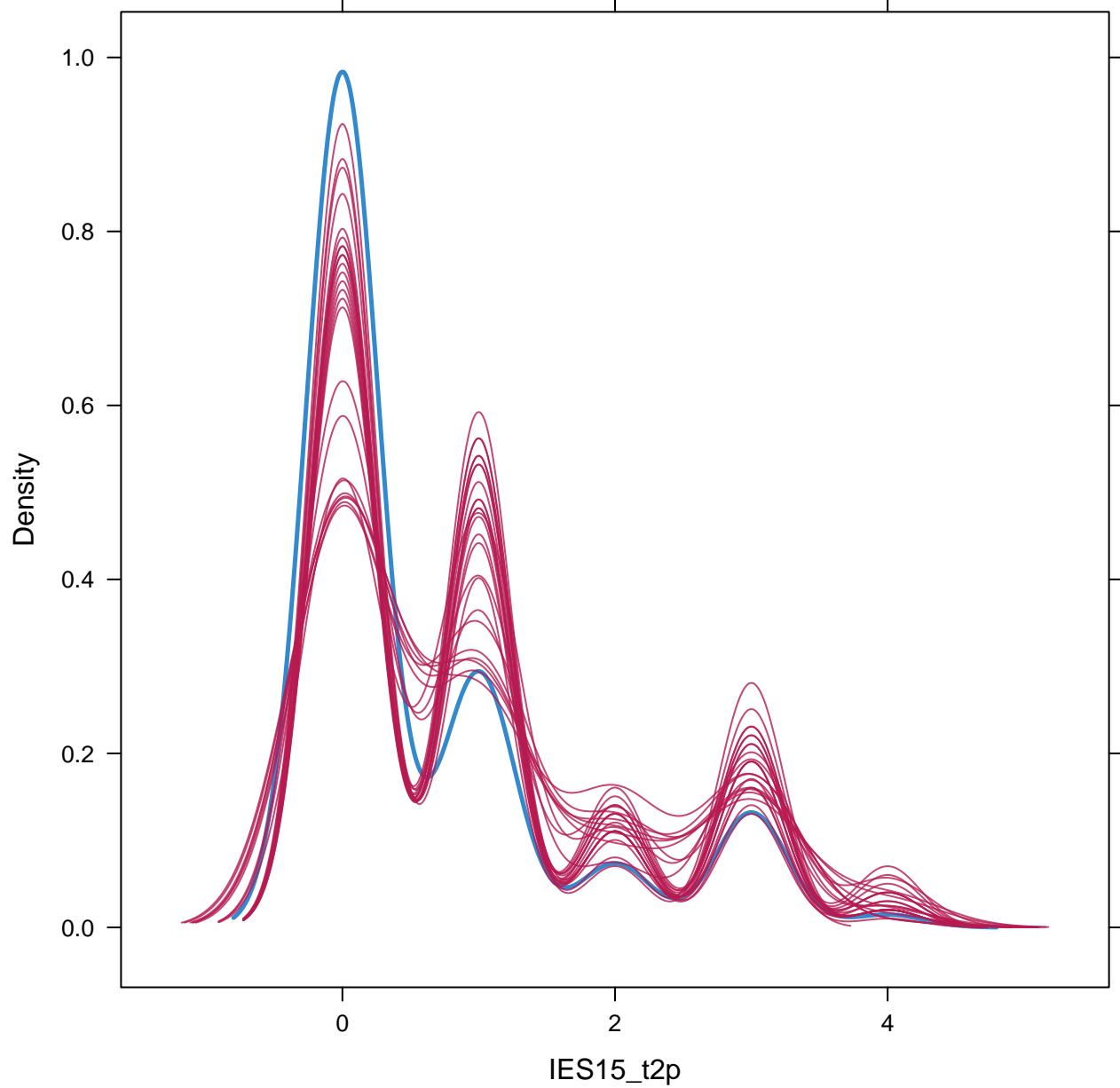
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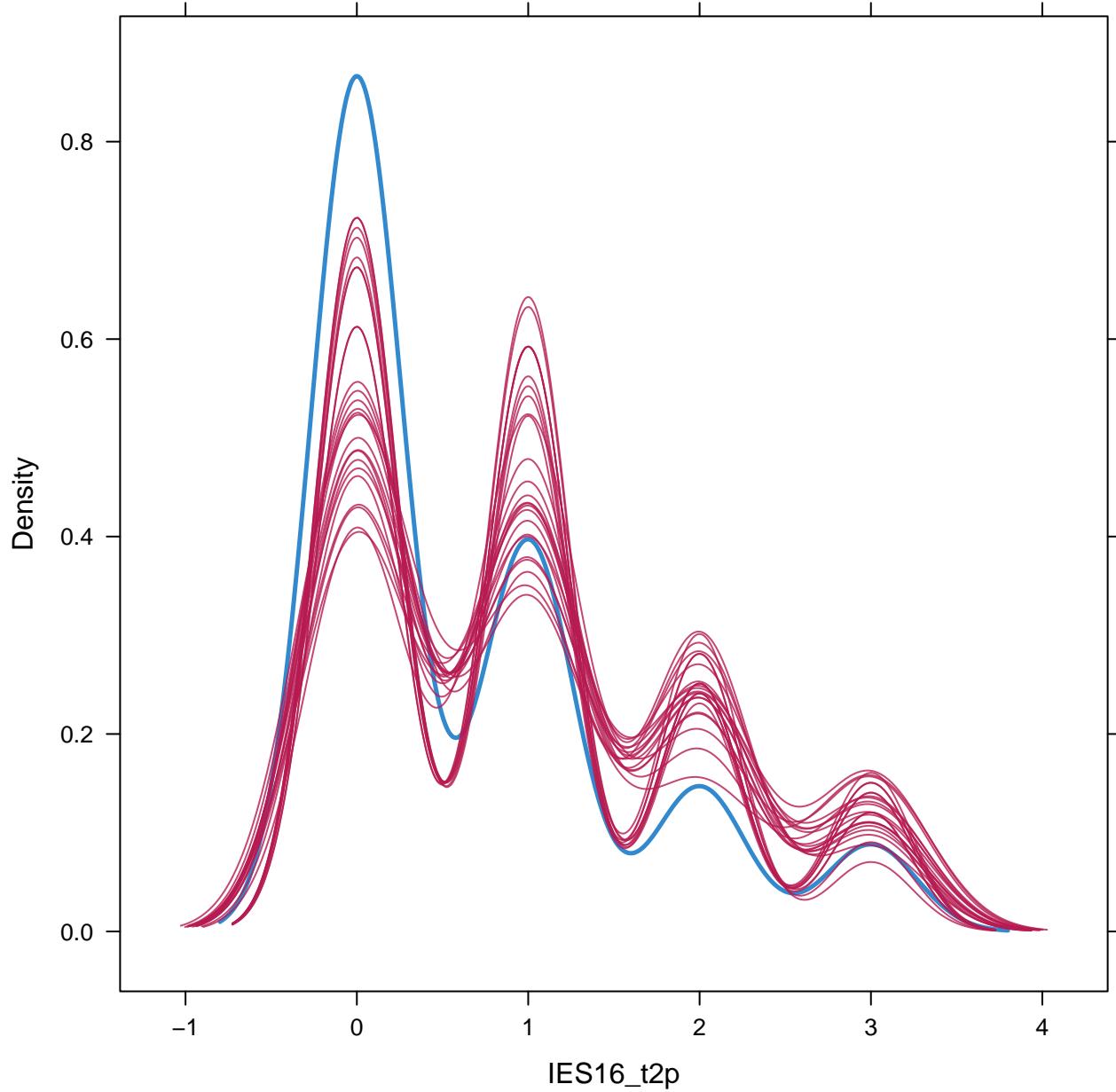
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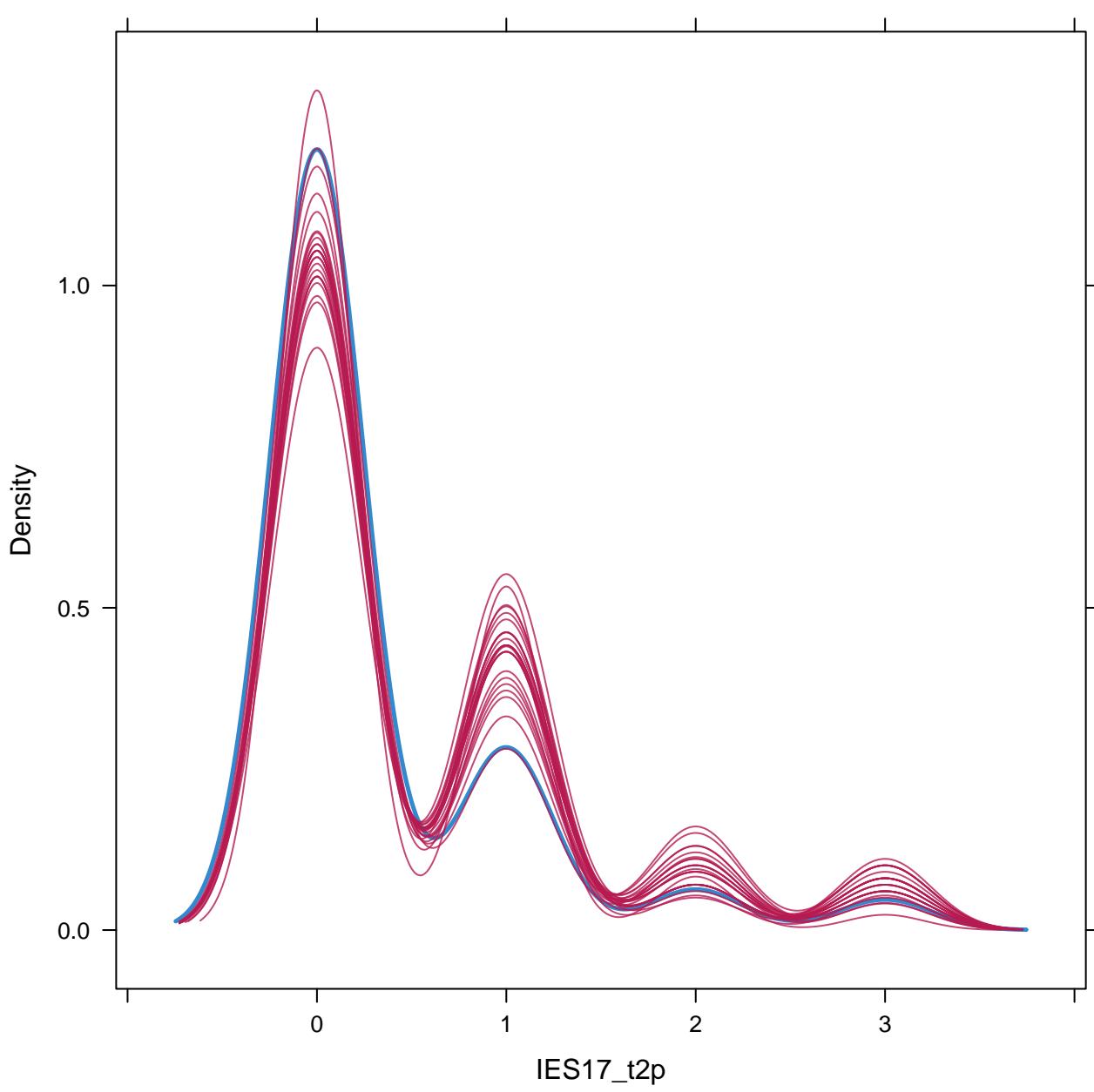
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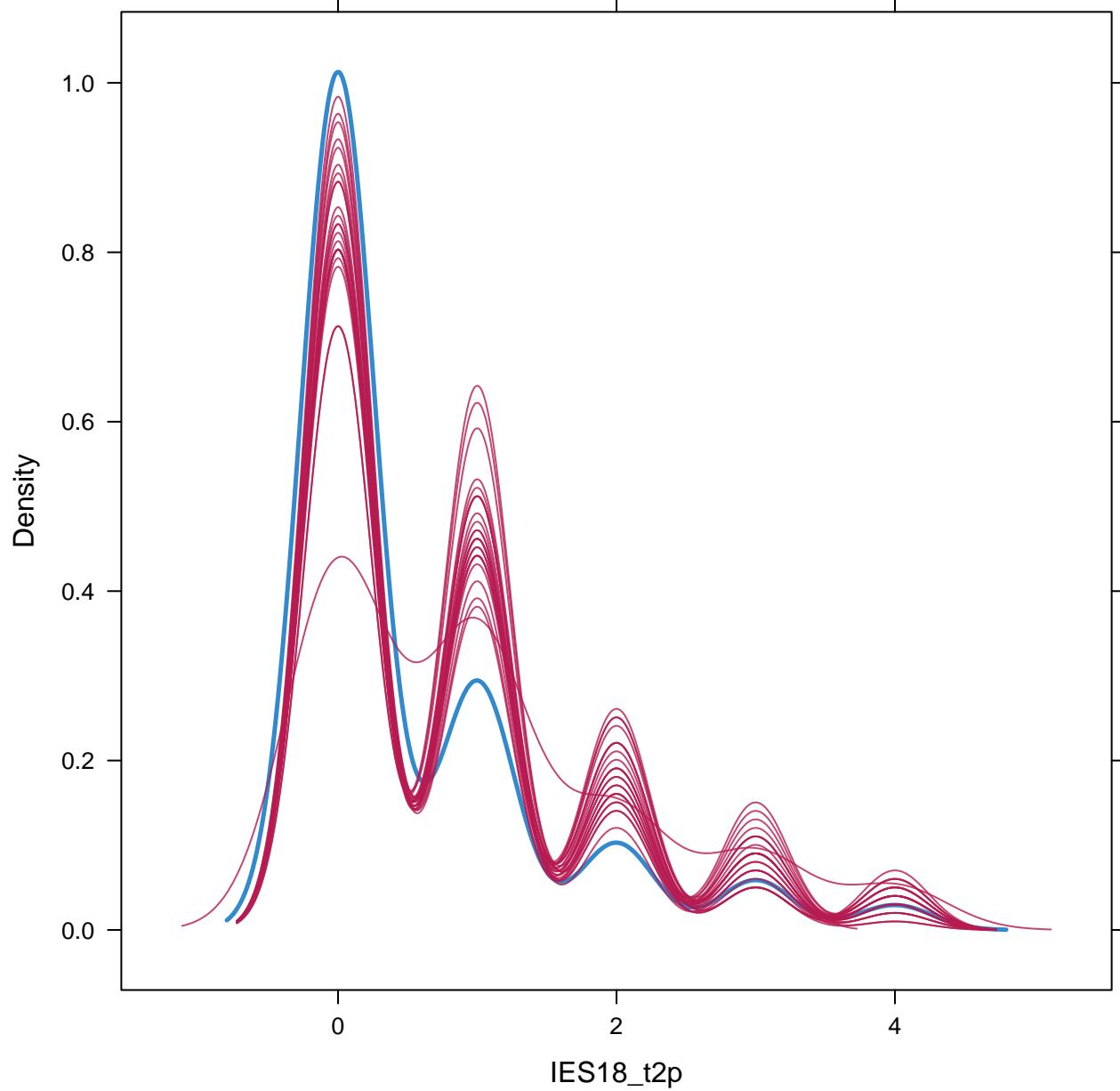












Density

1.5

1.0

0.5

0.0

-1

0

IES19\_t2p

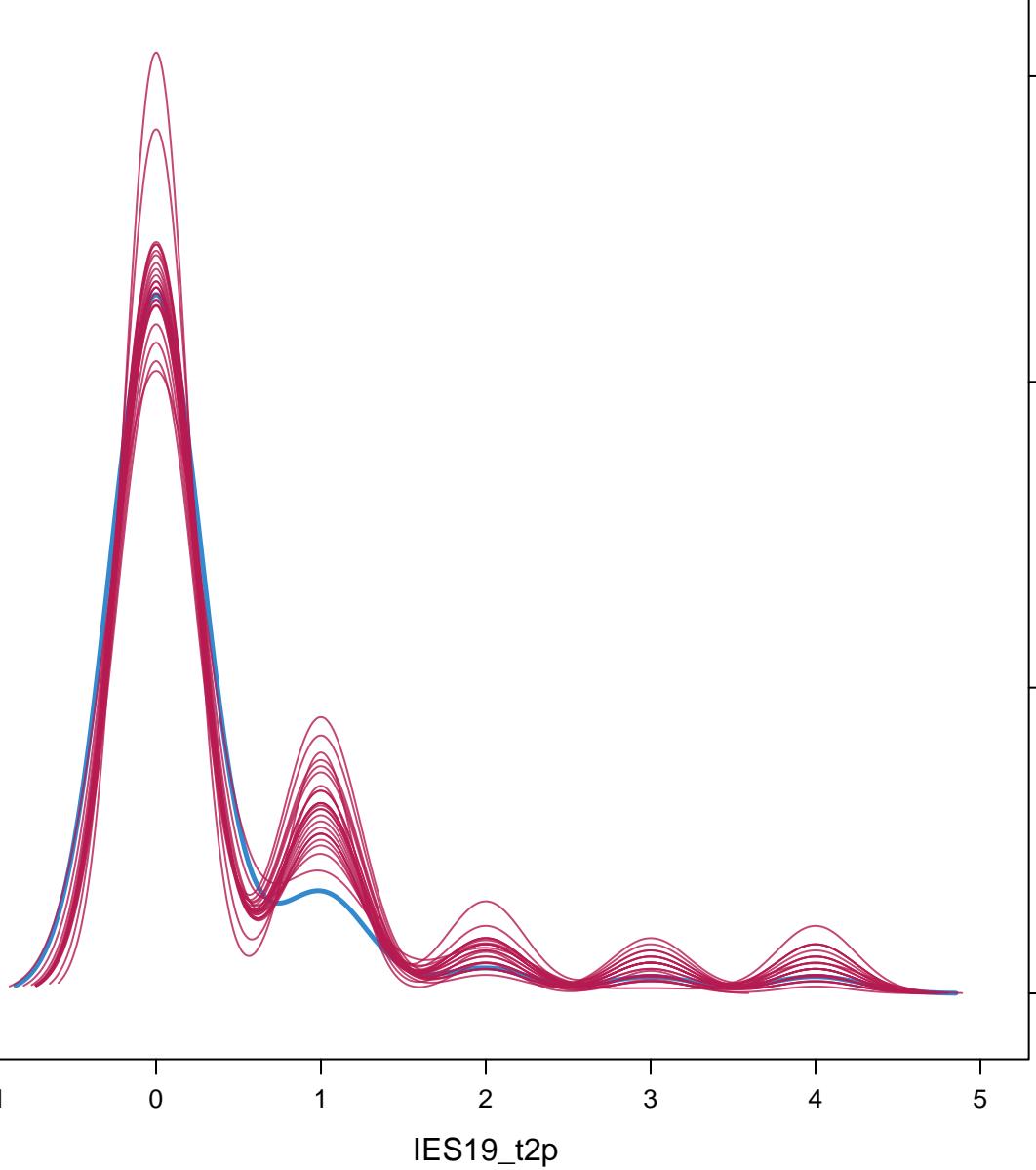
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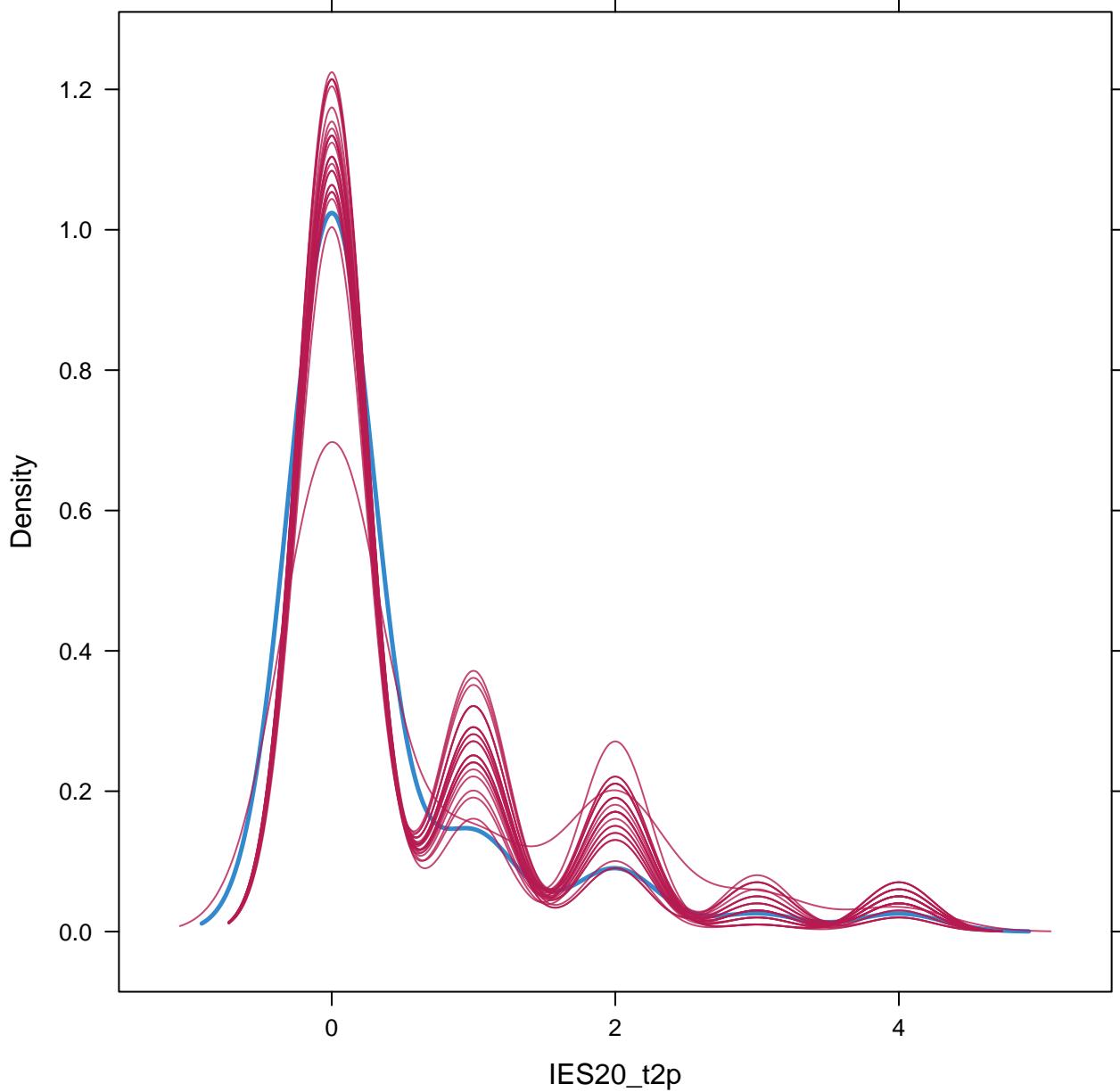
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3

4

5





Density

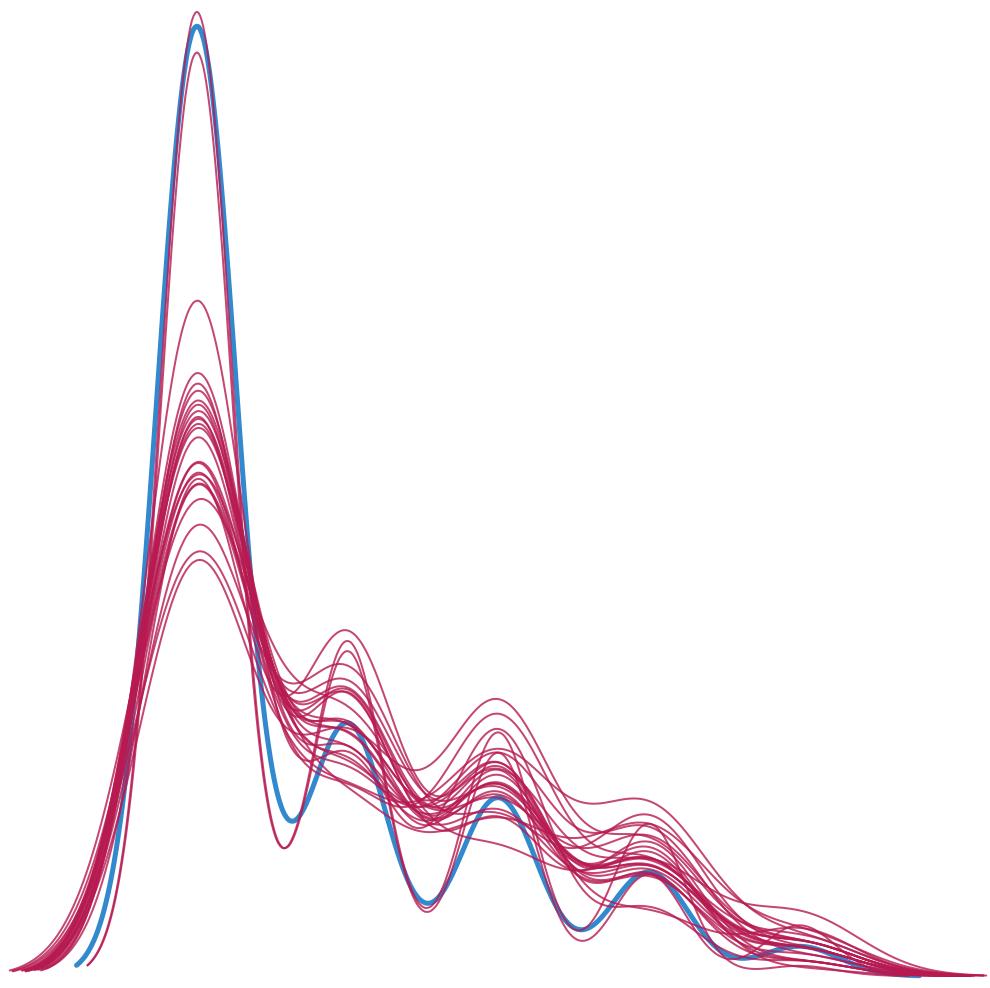
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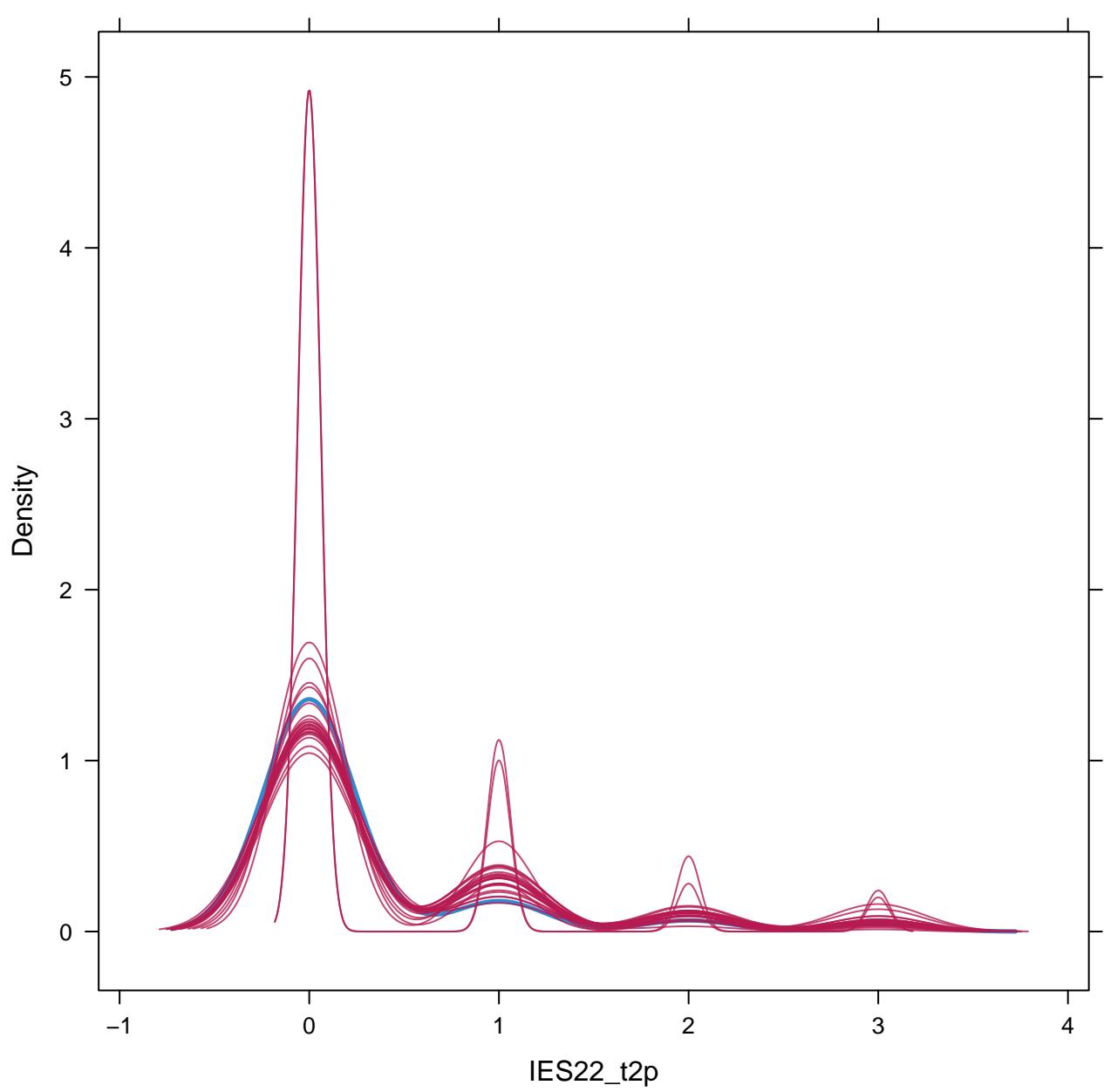
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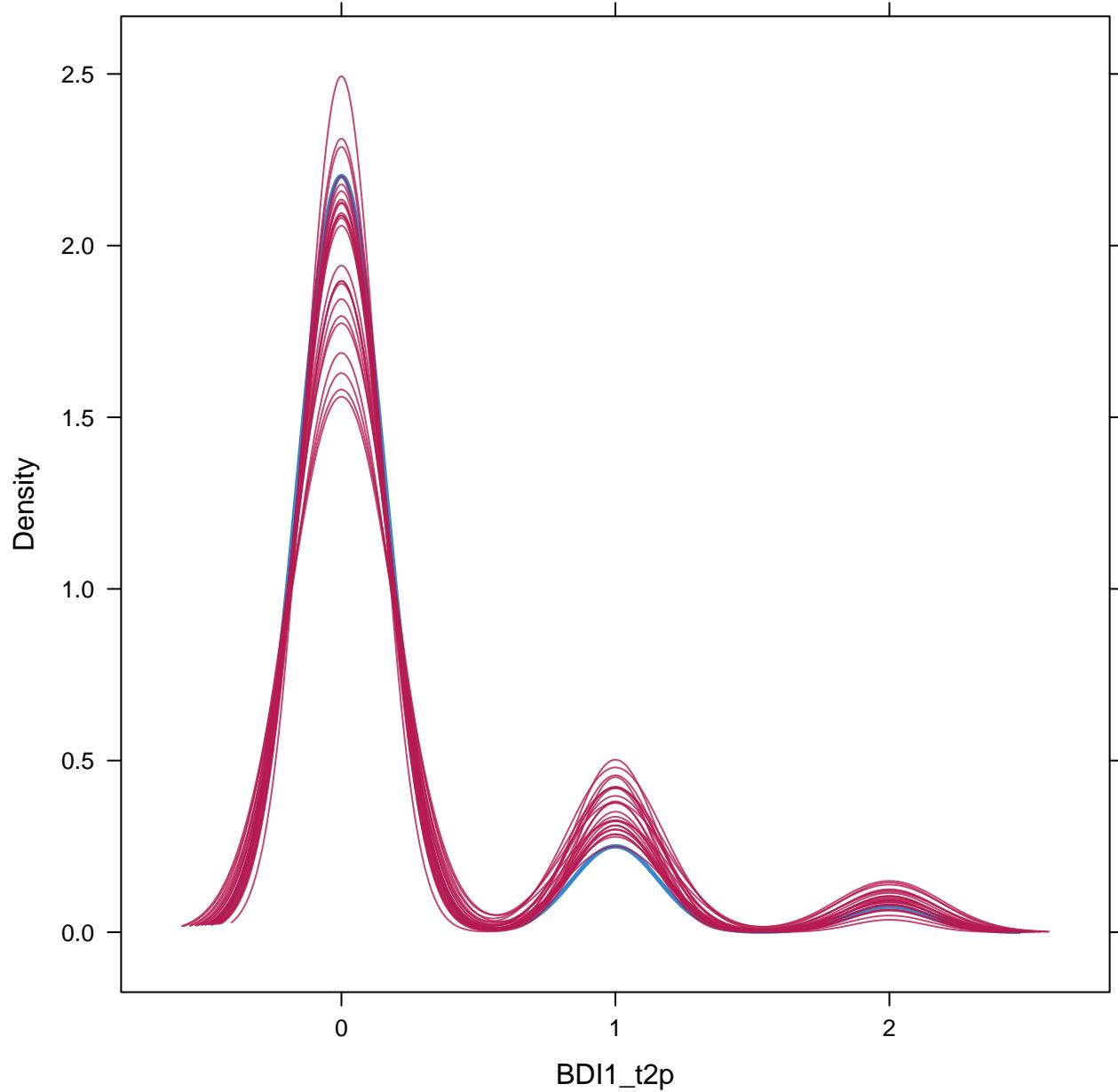
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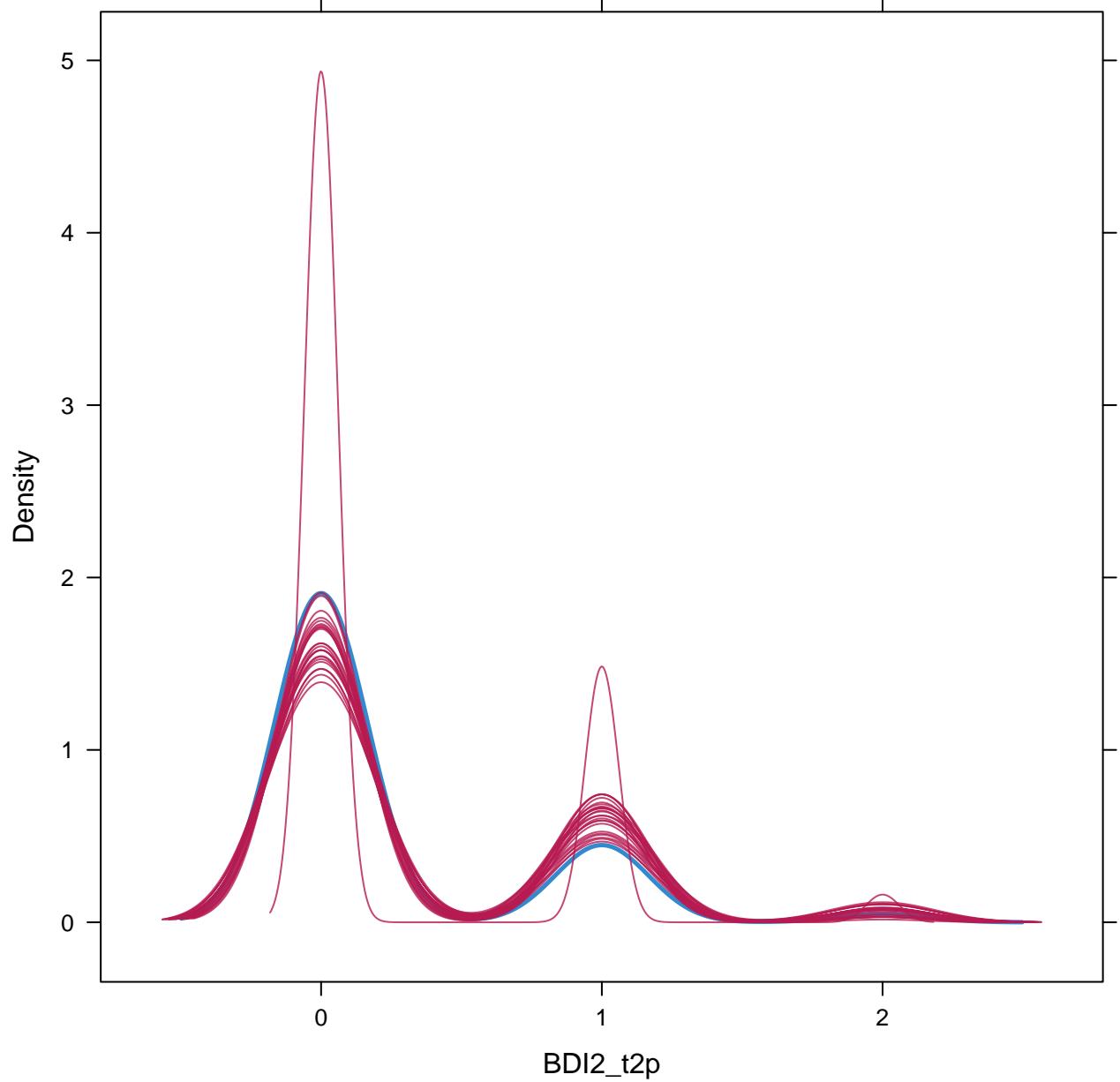
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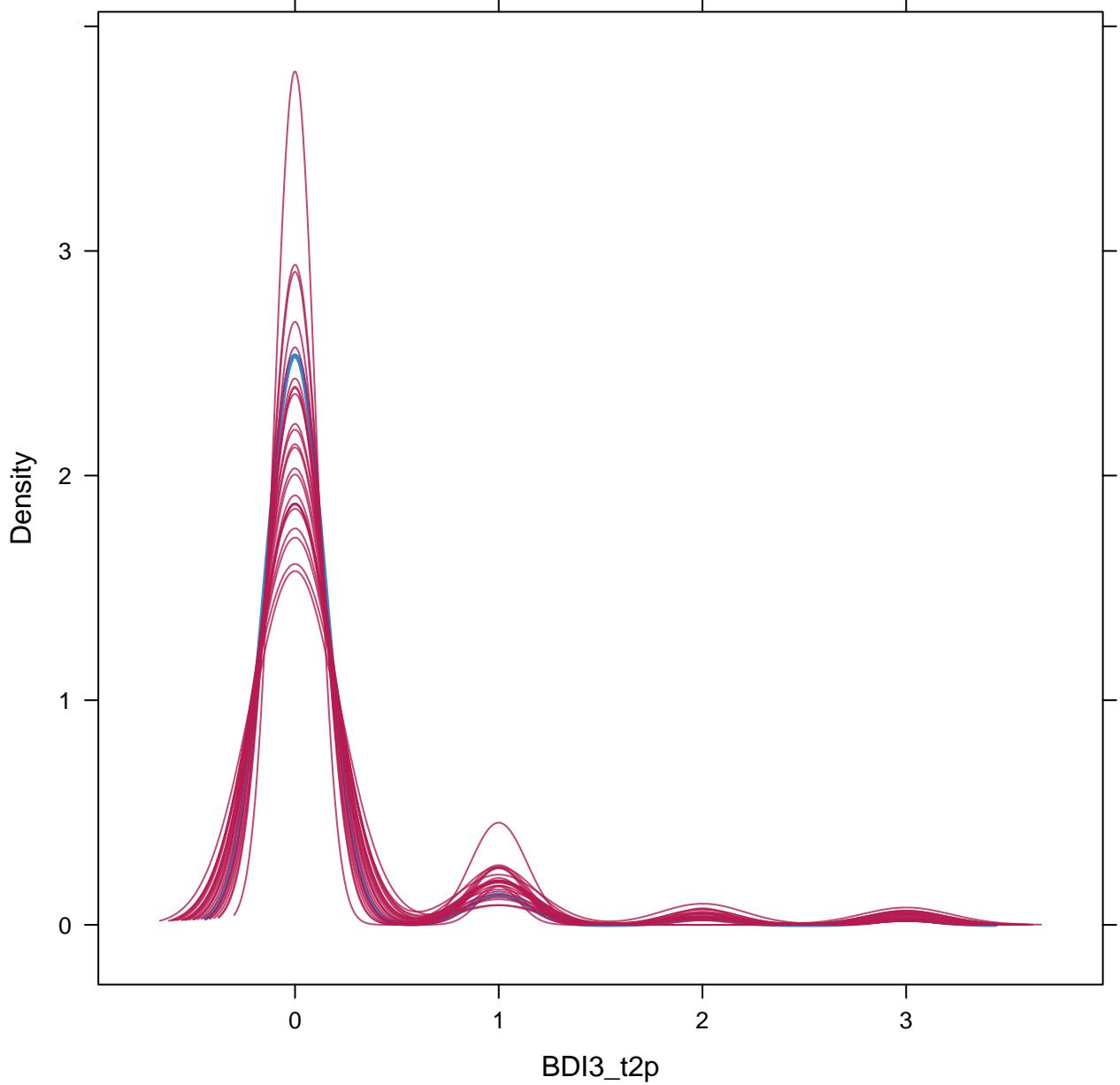
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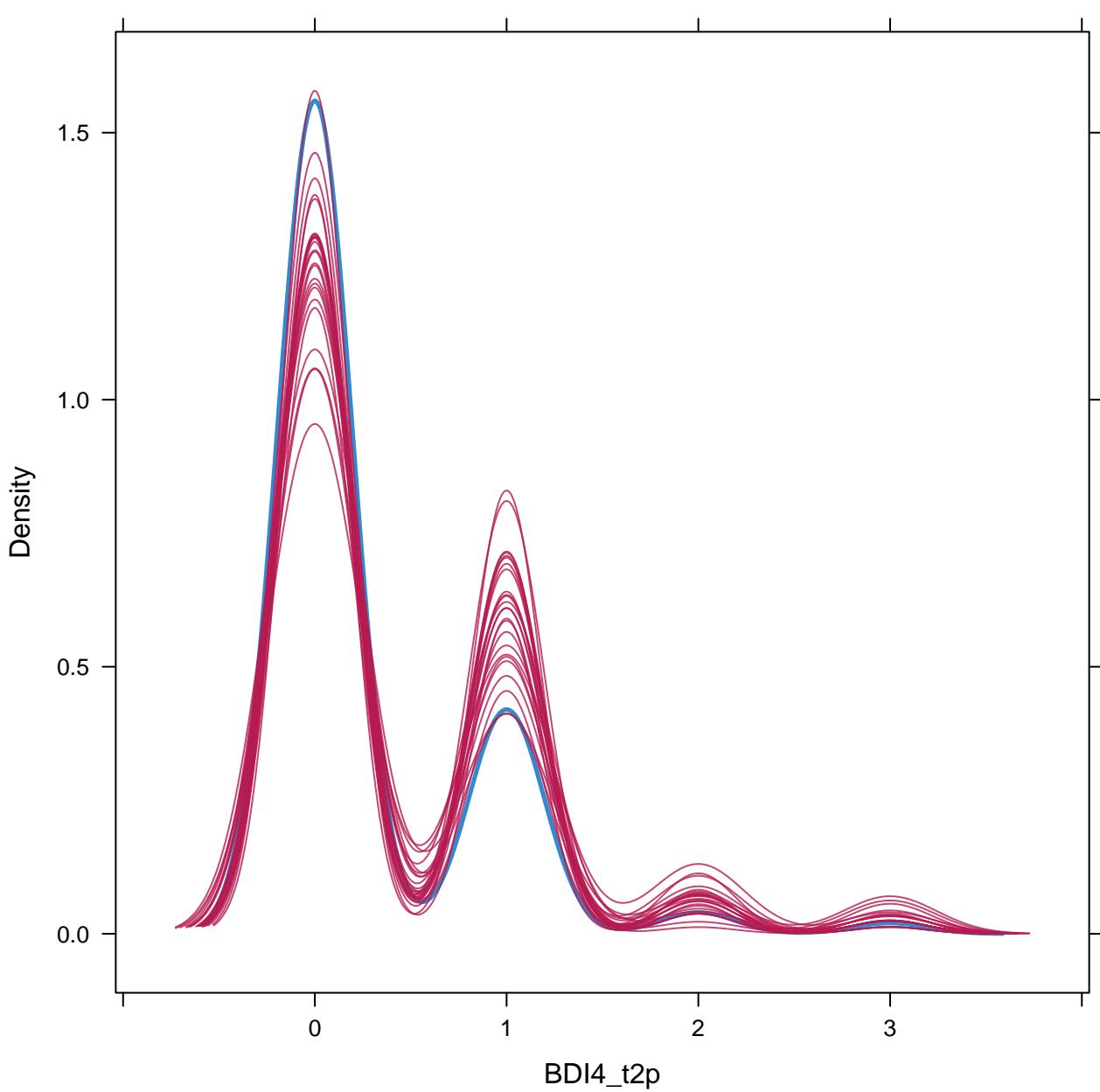


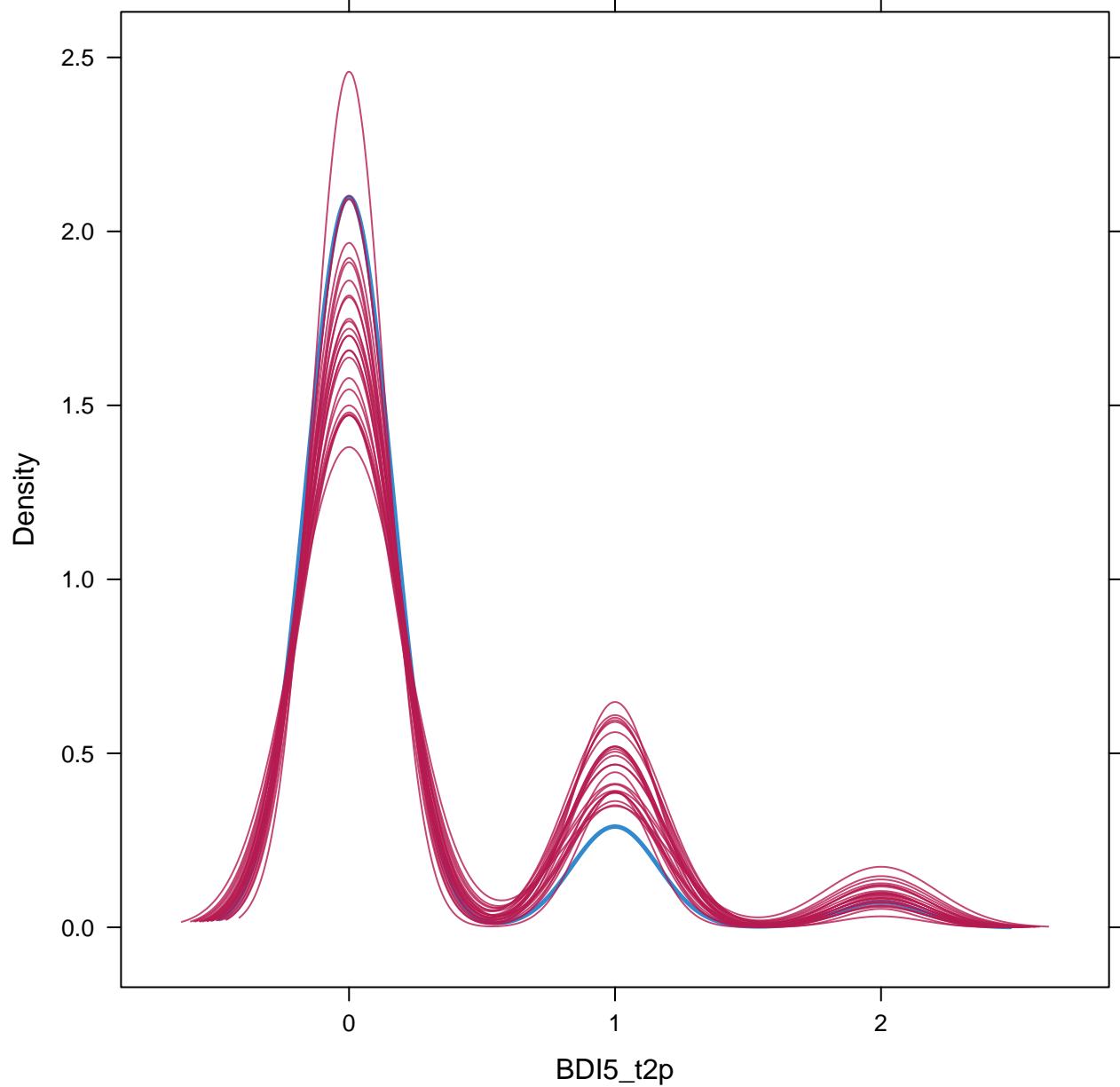


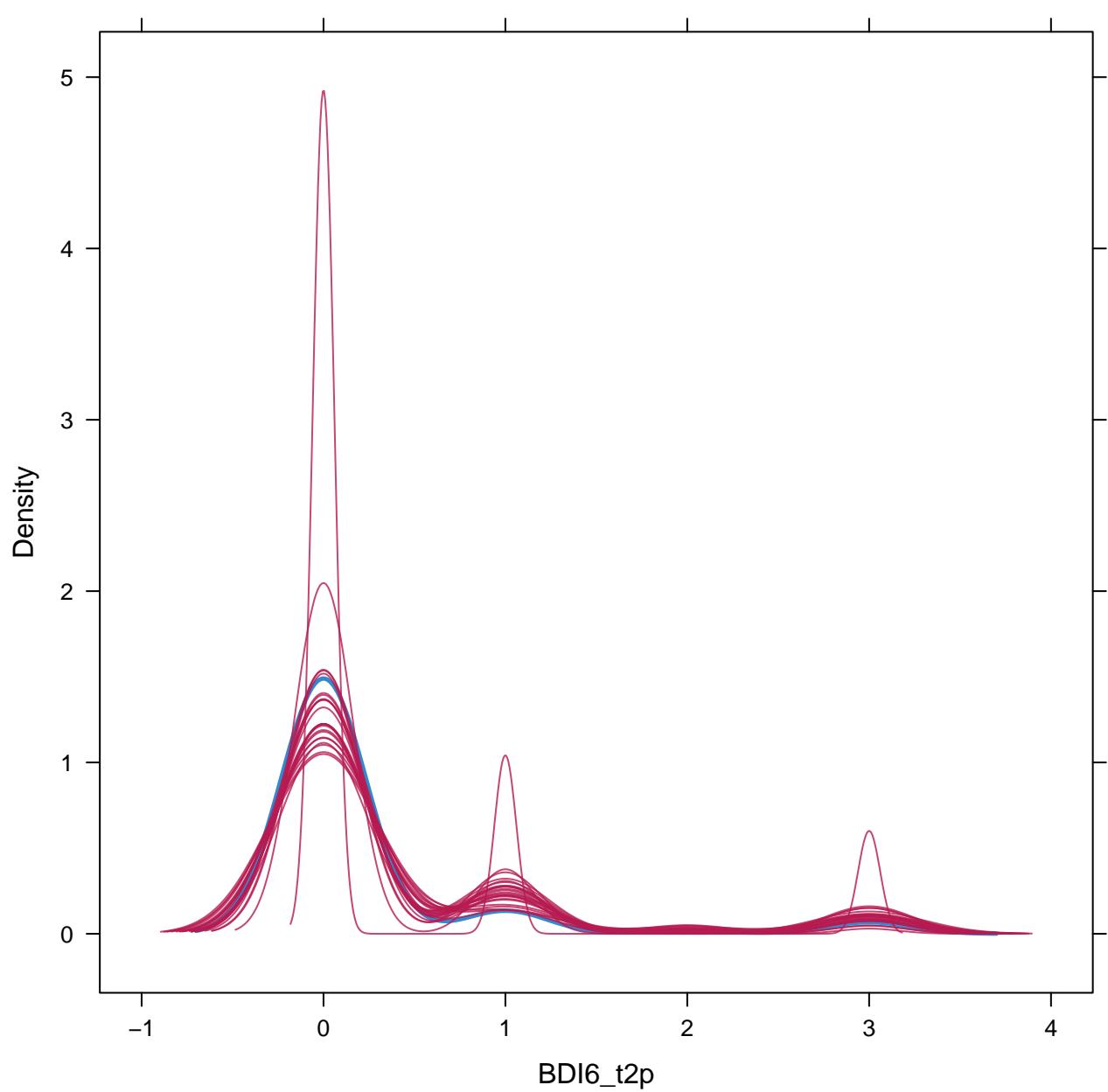


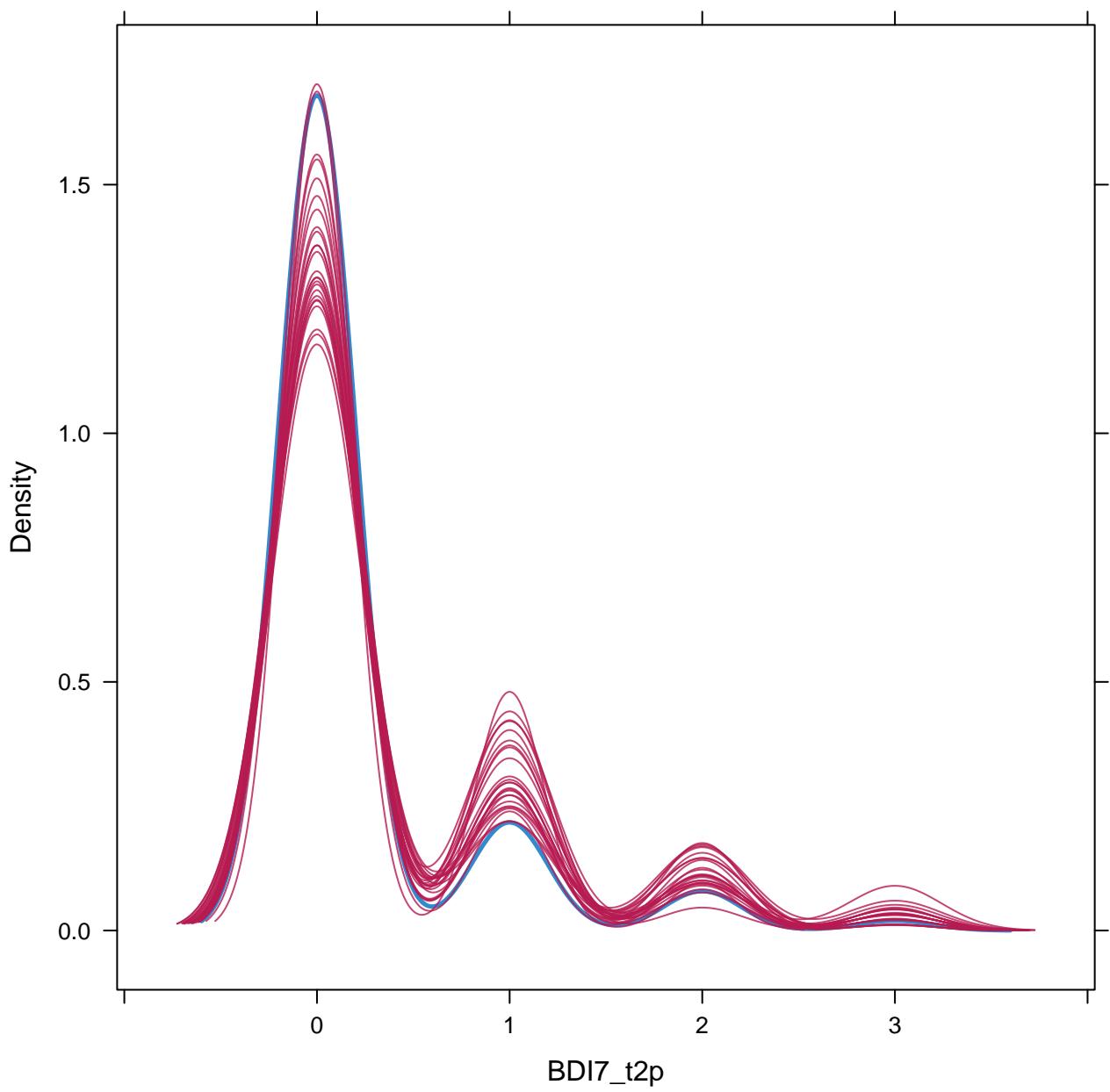


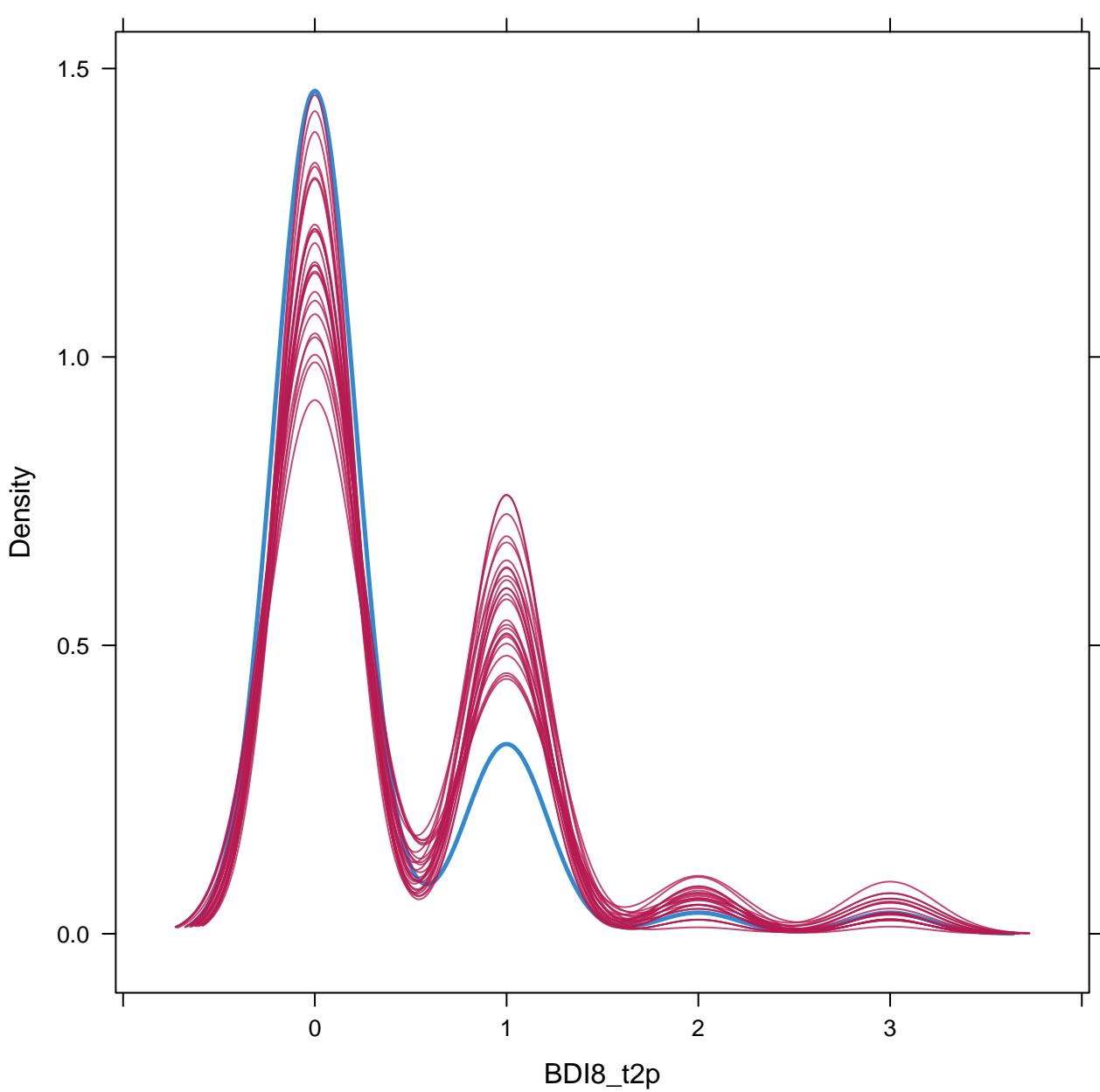


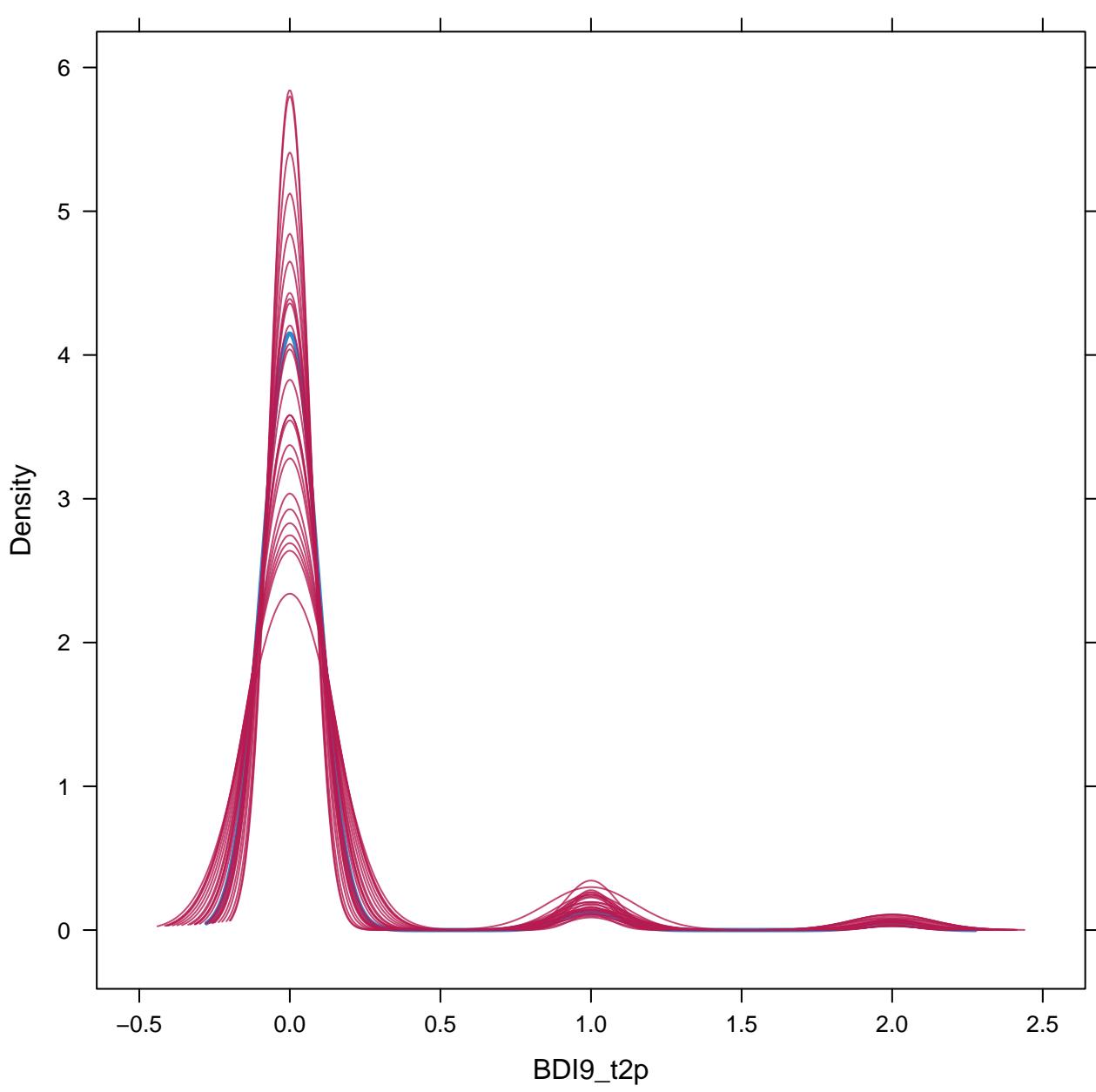


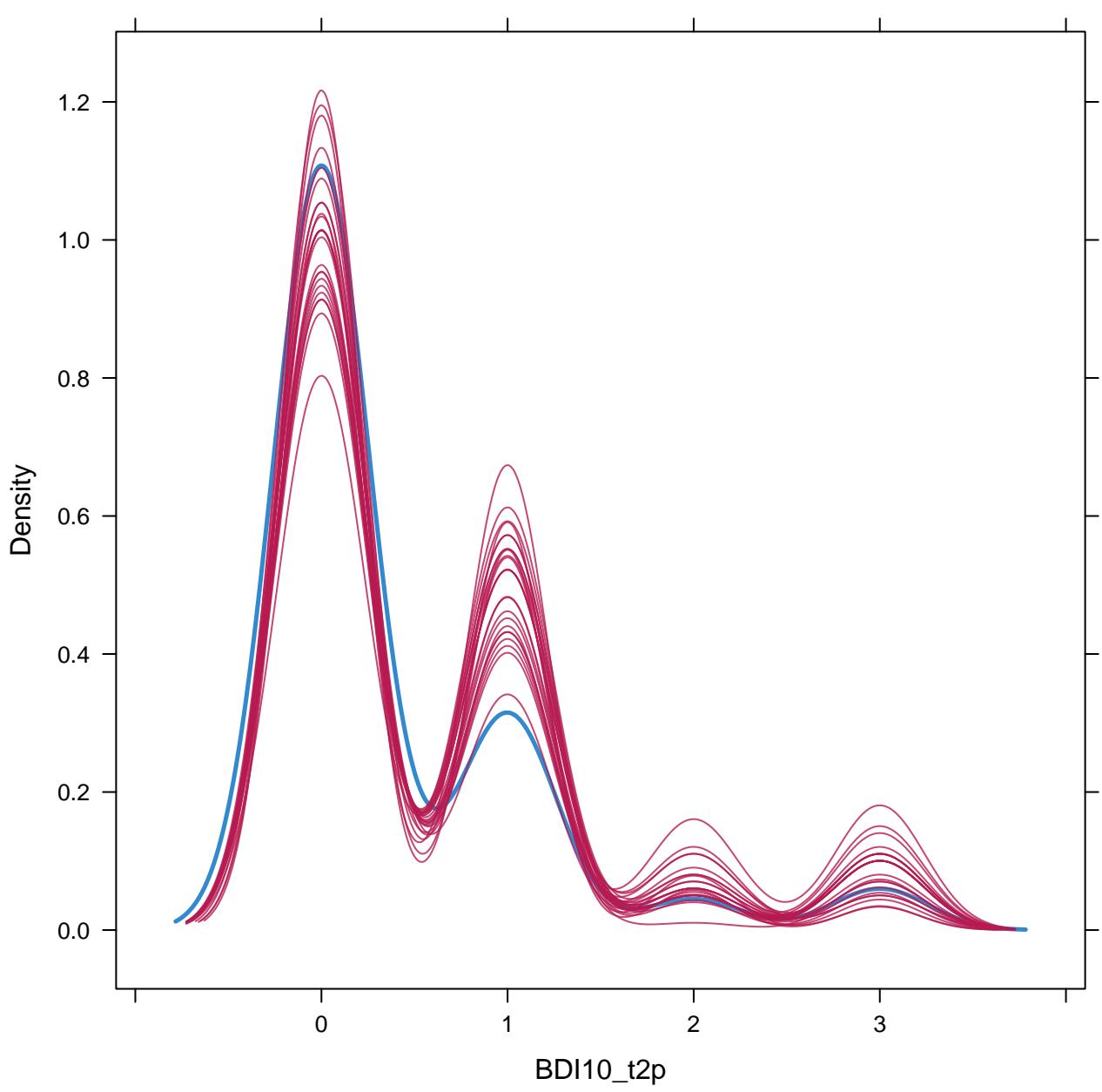


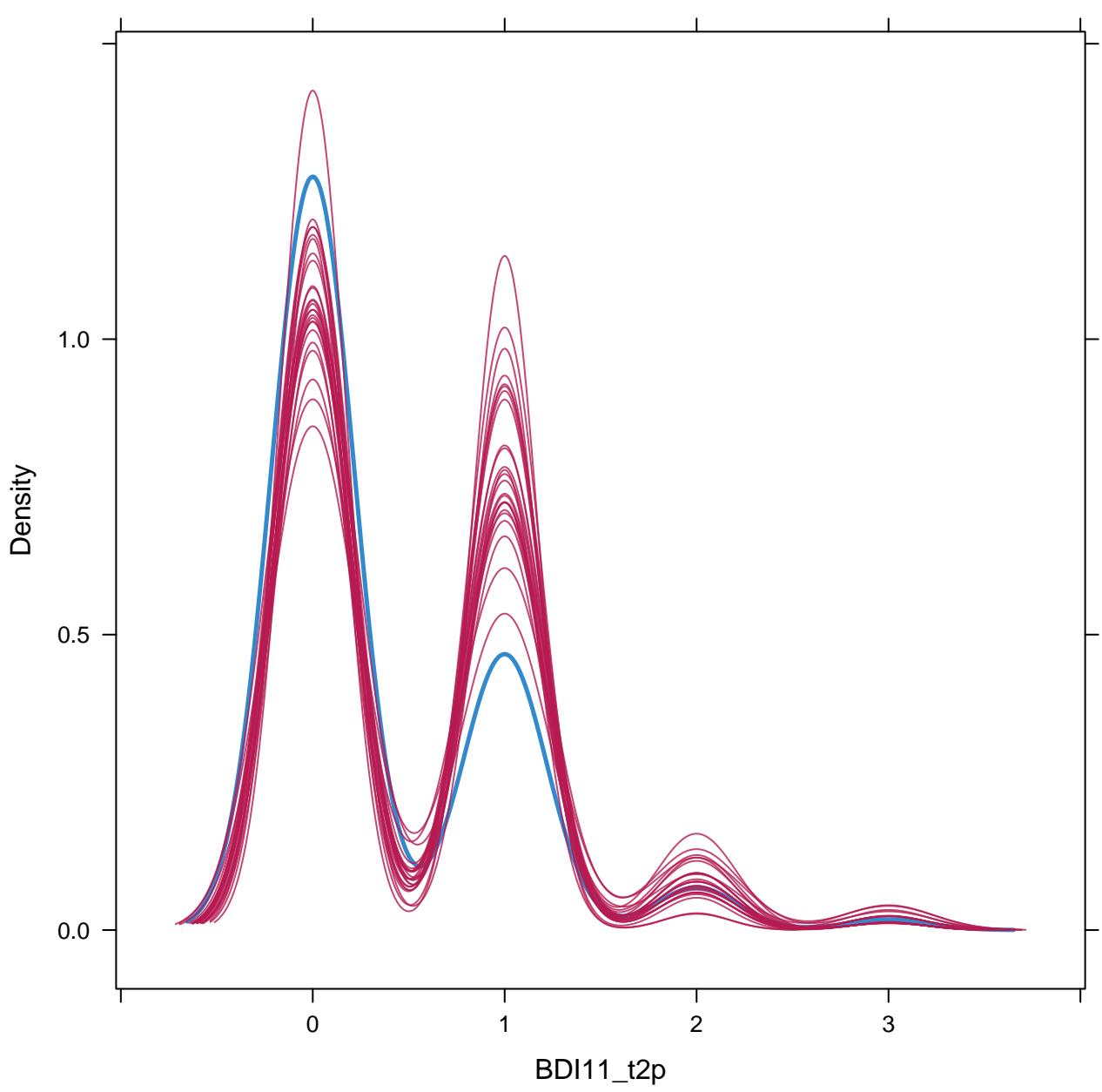


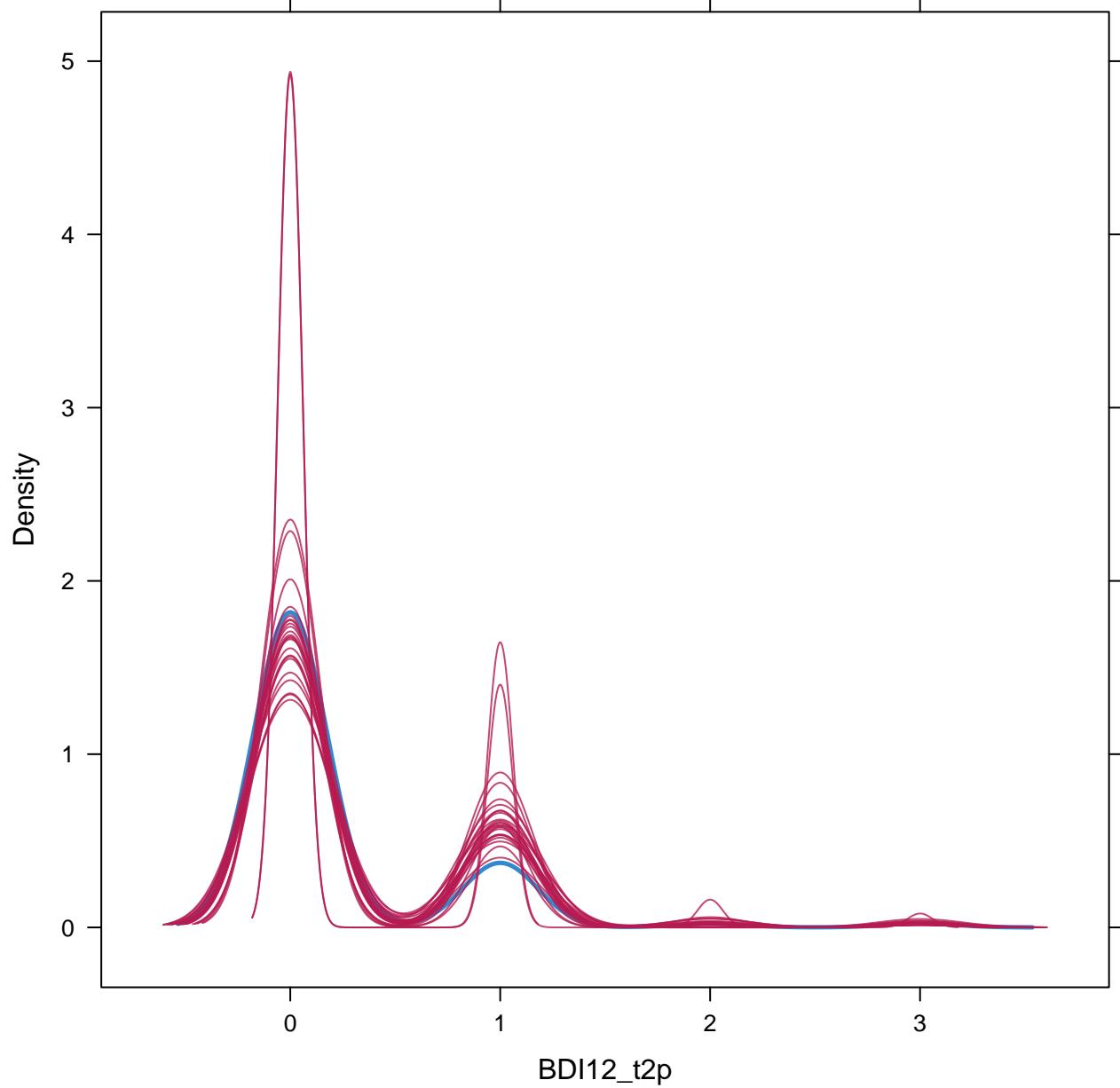


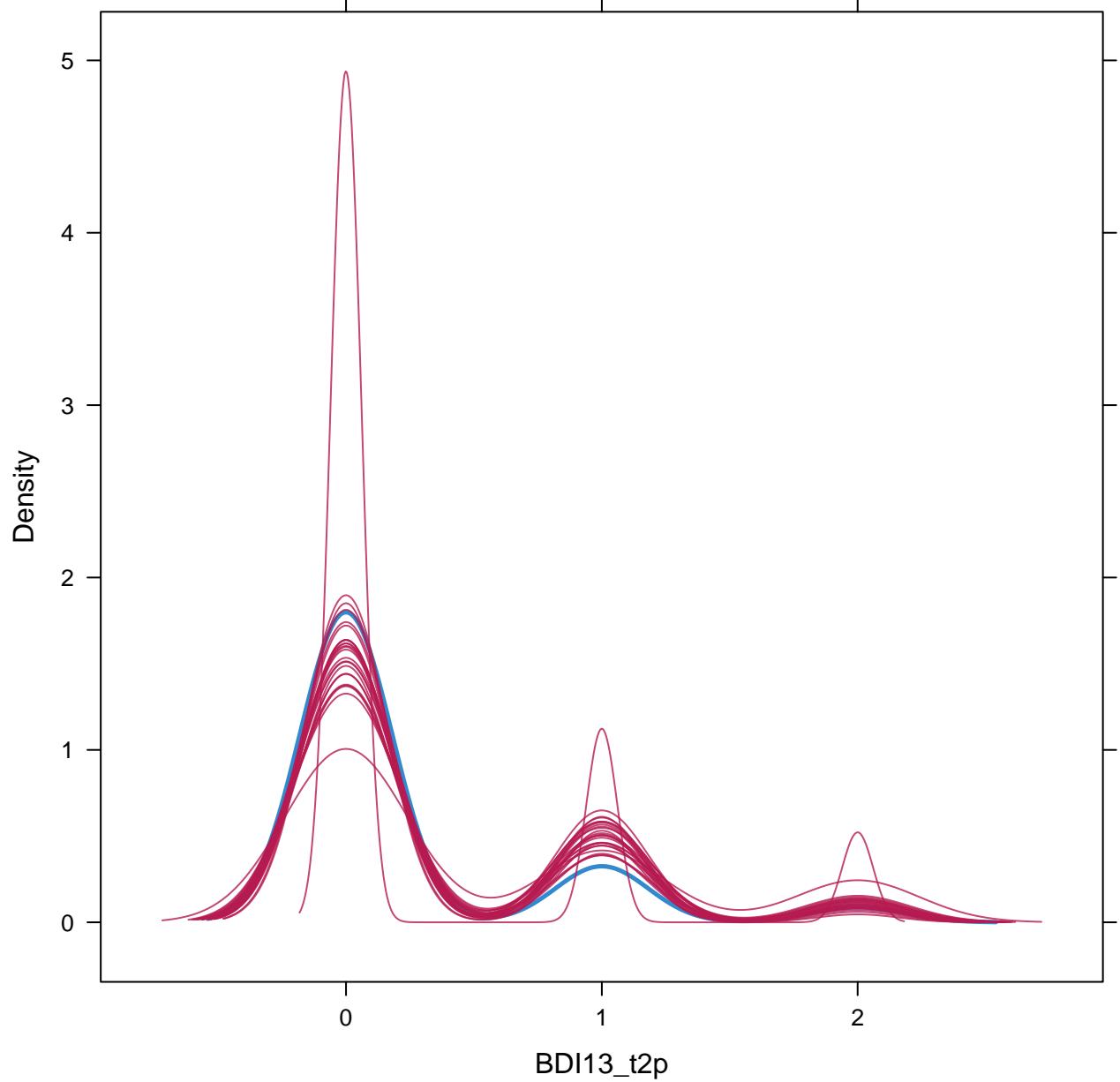


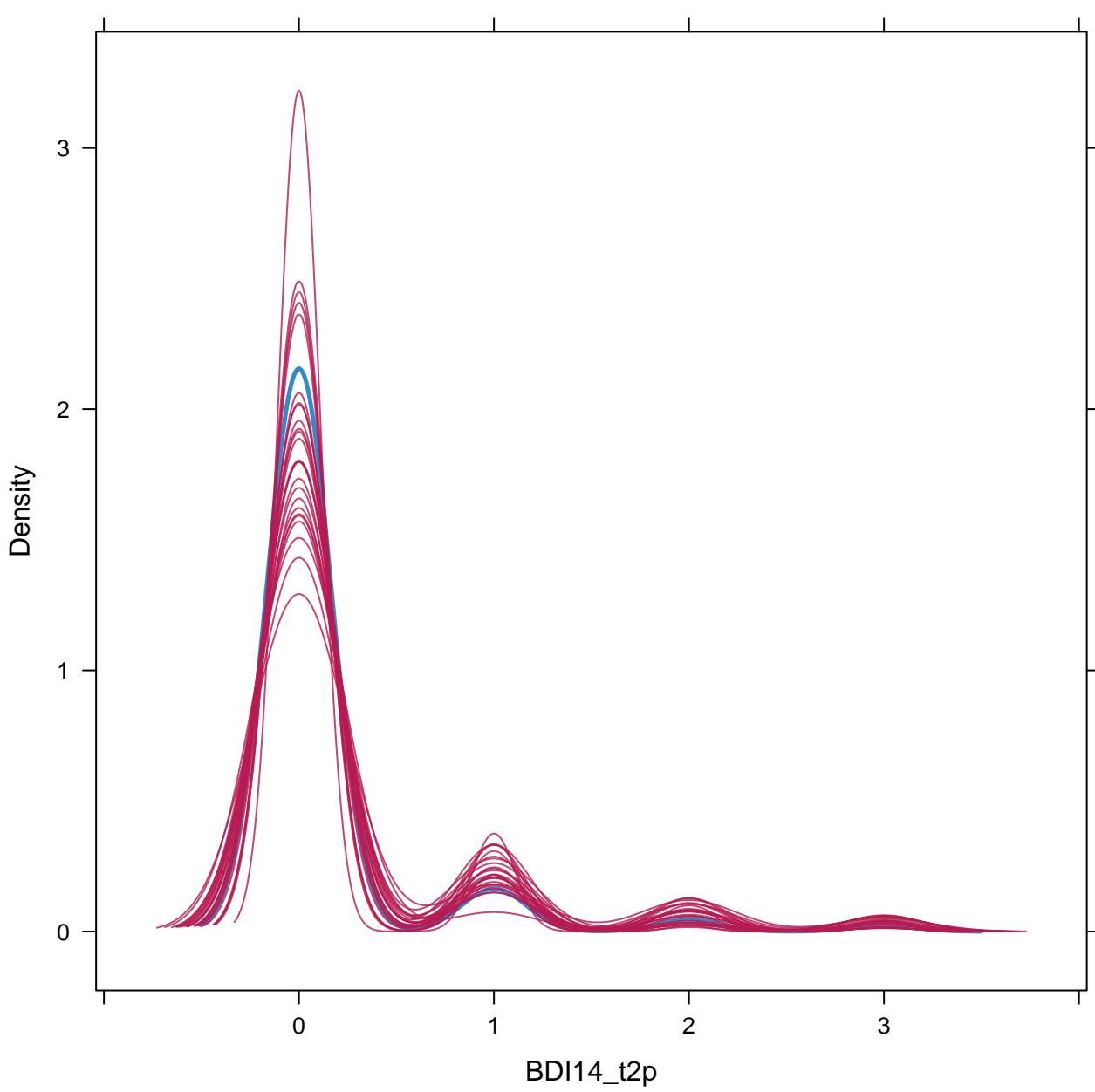


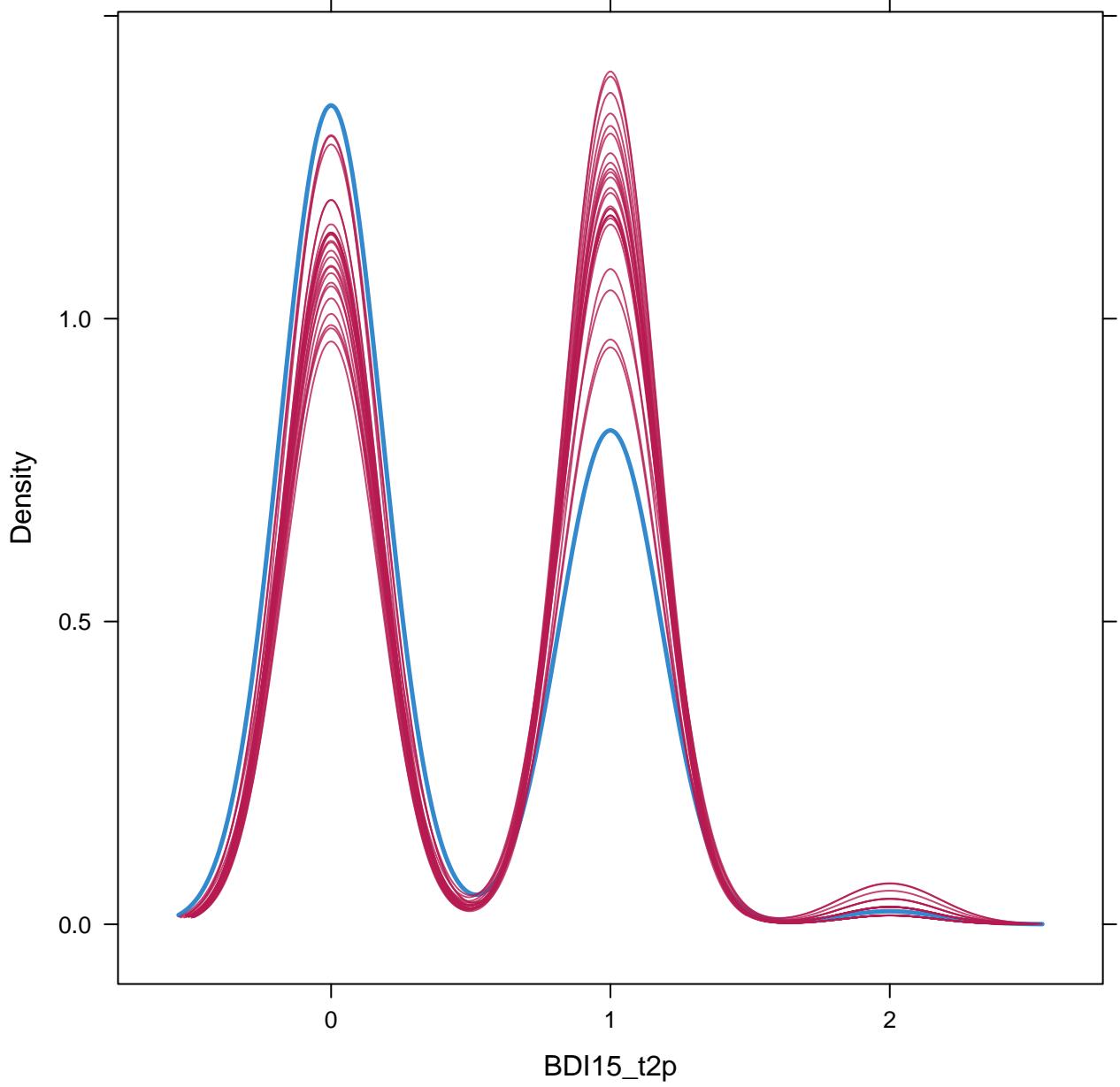










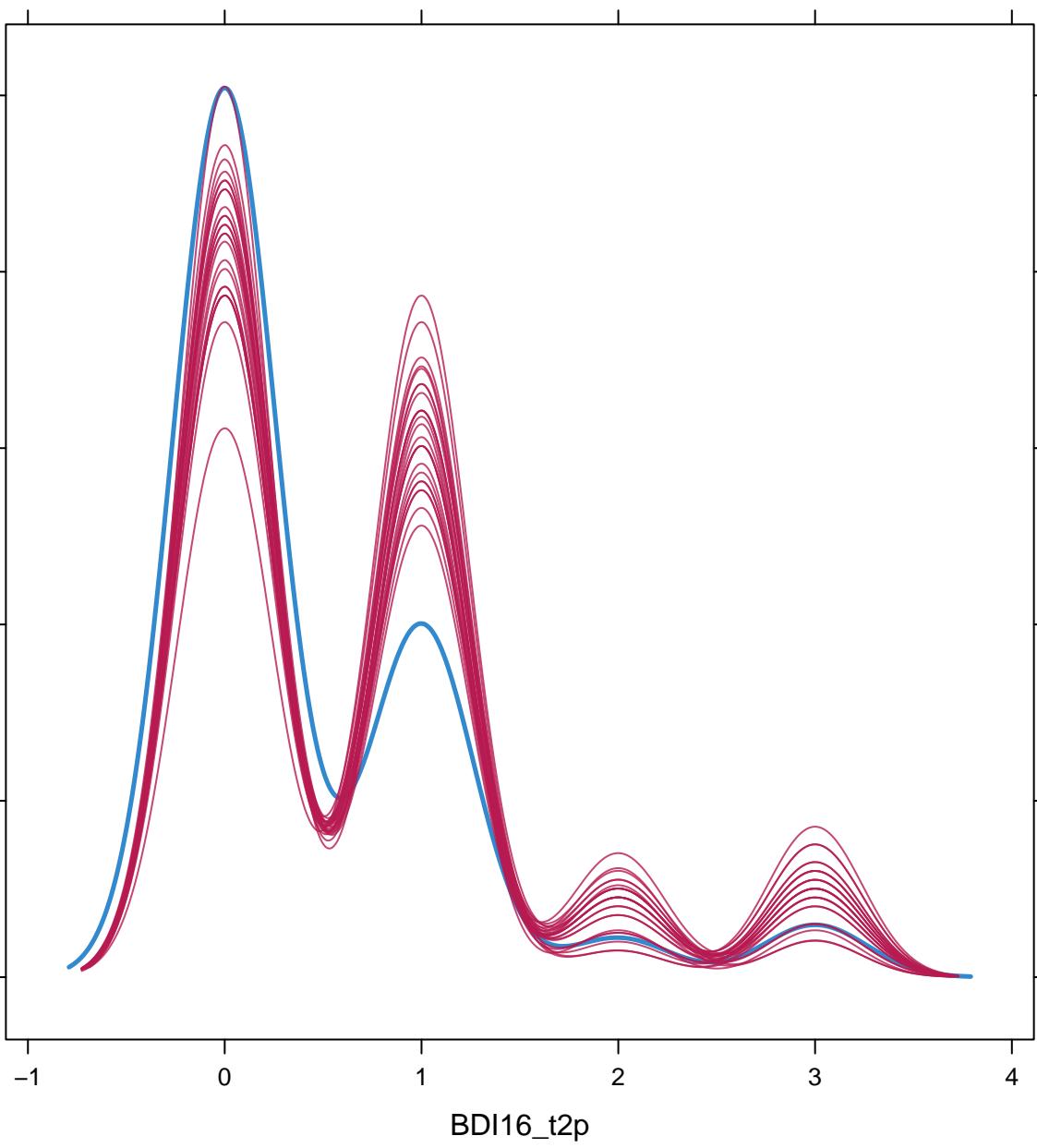


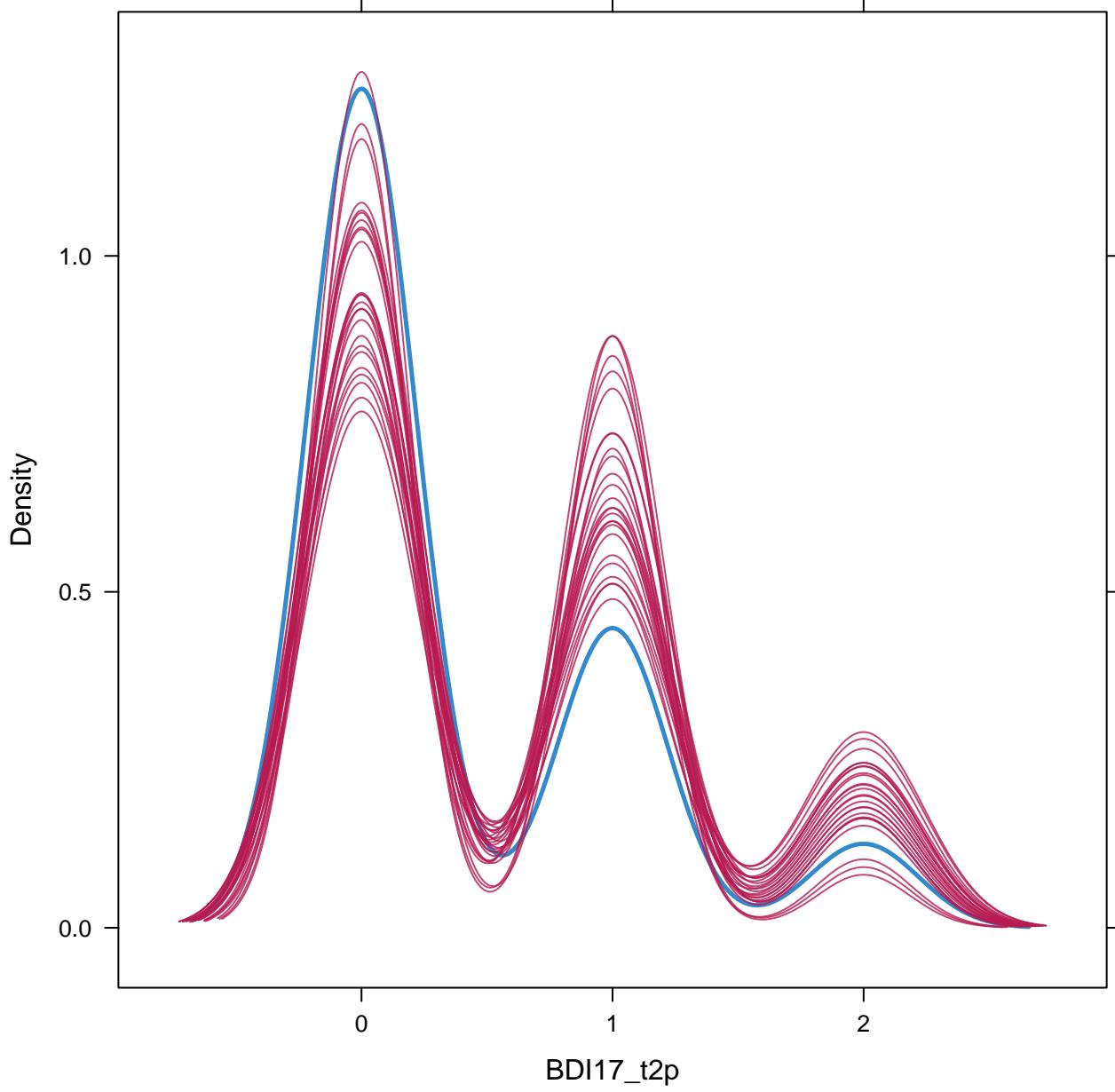
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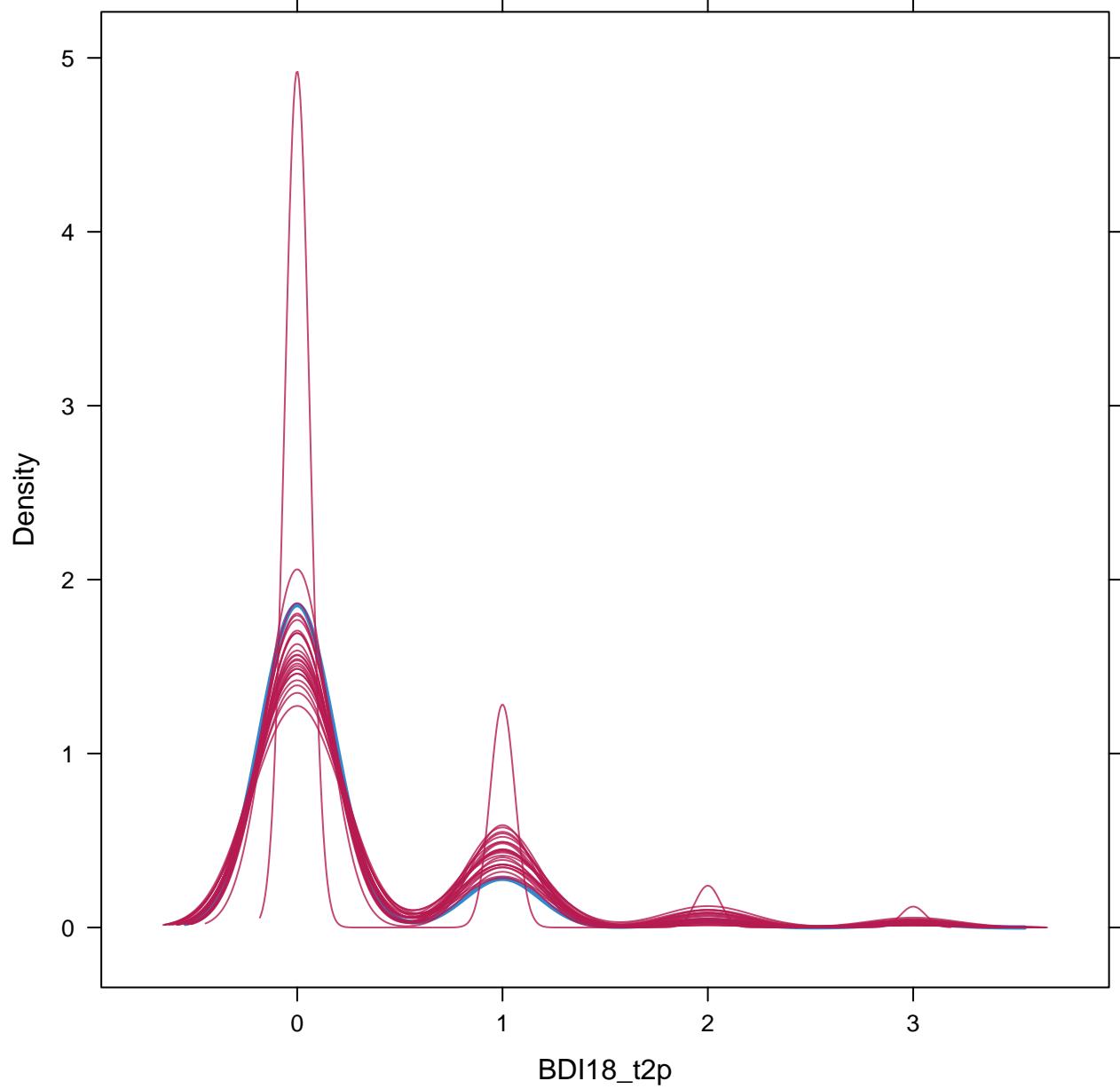
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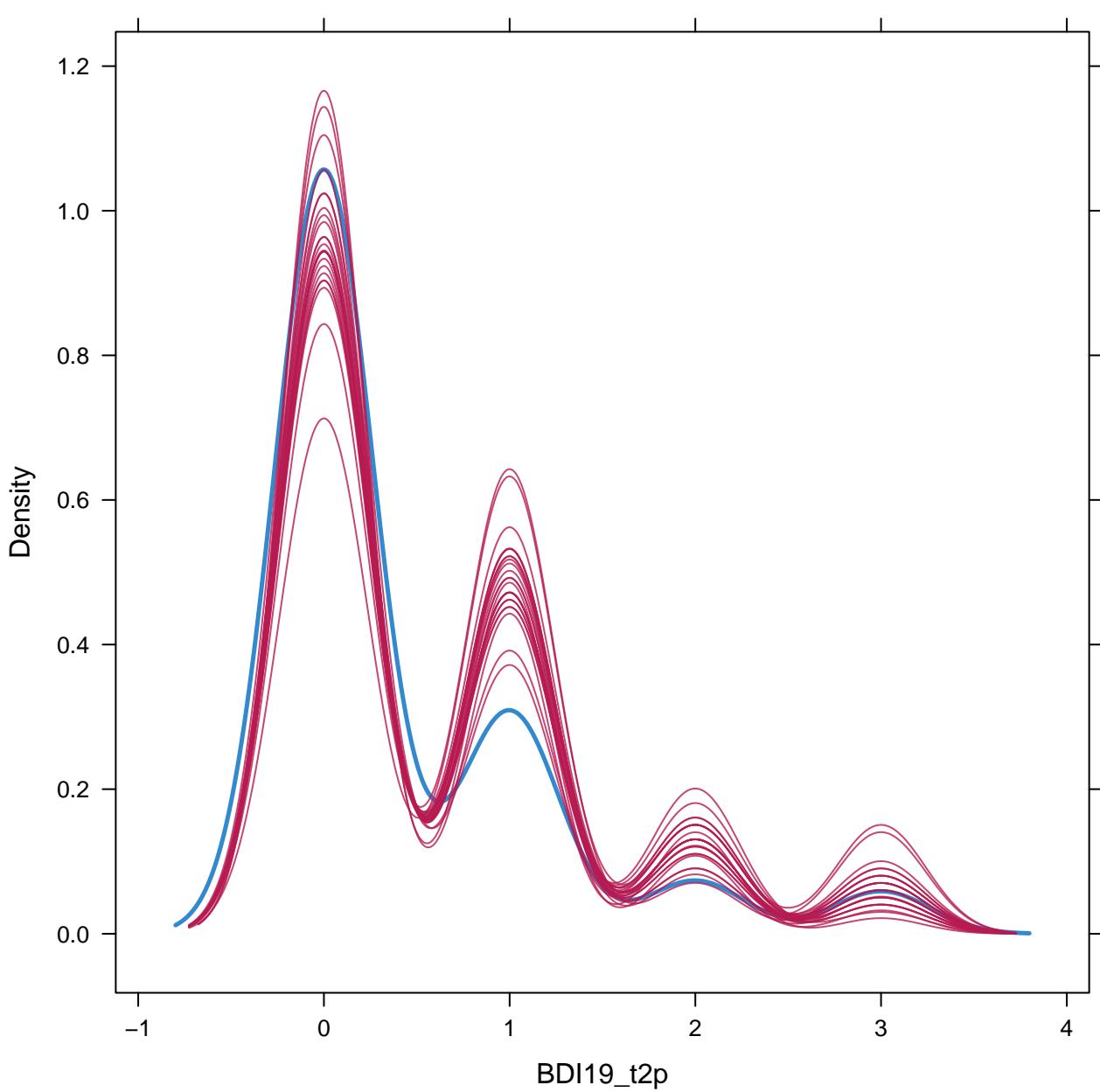
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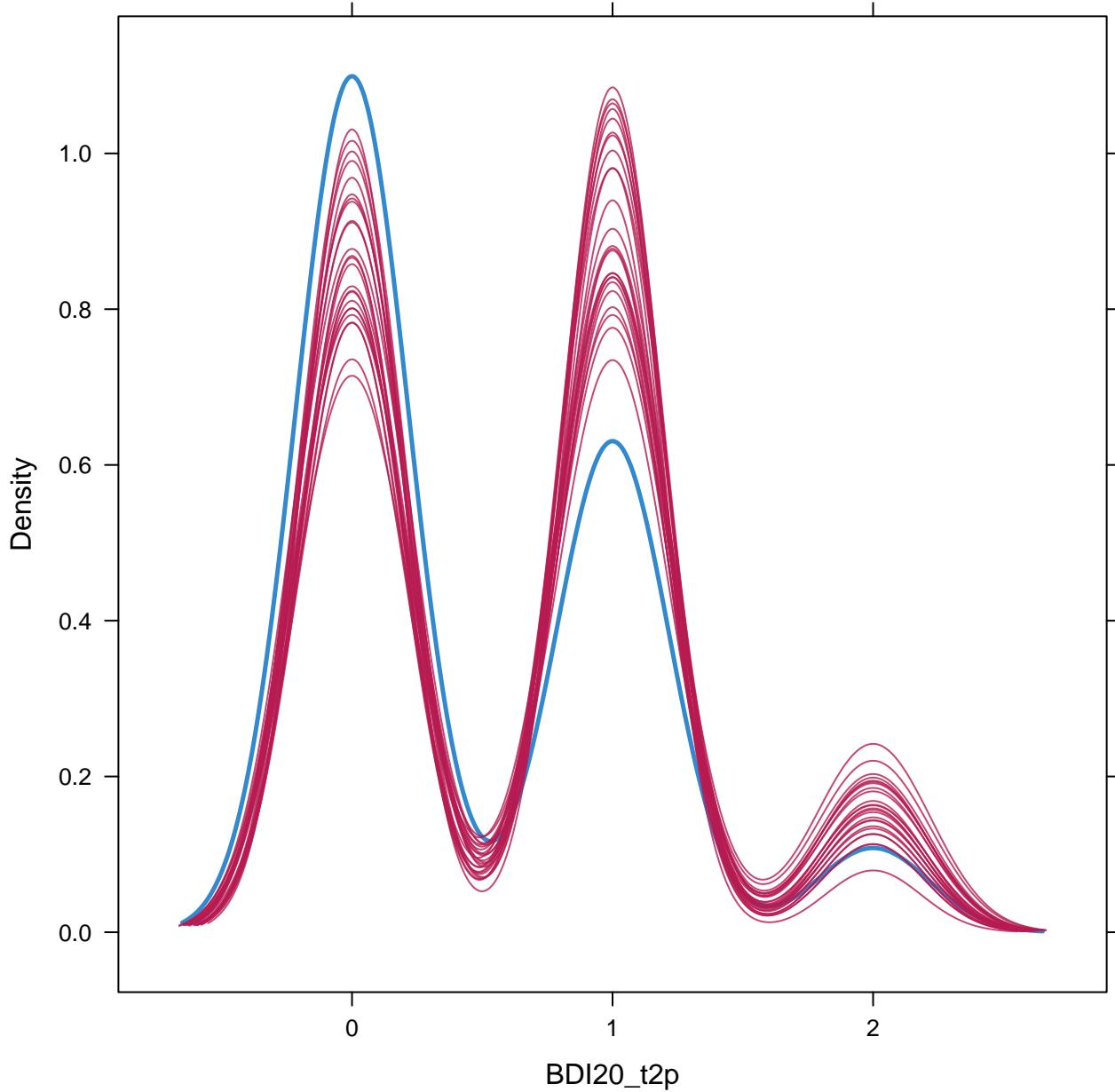
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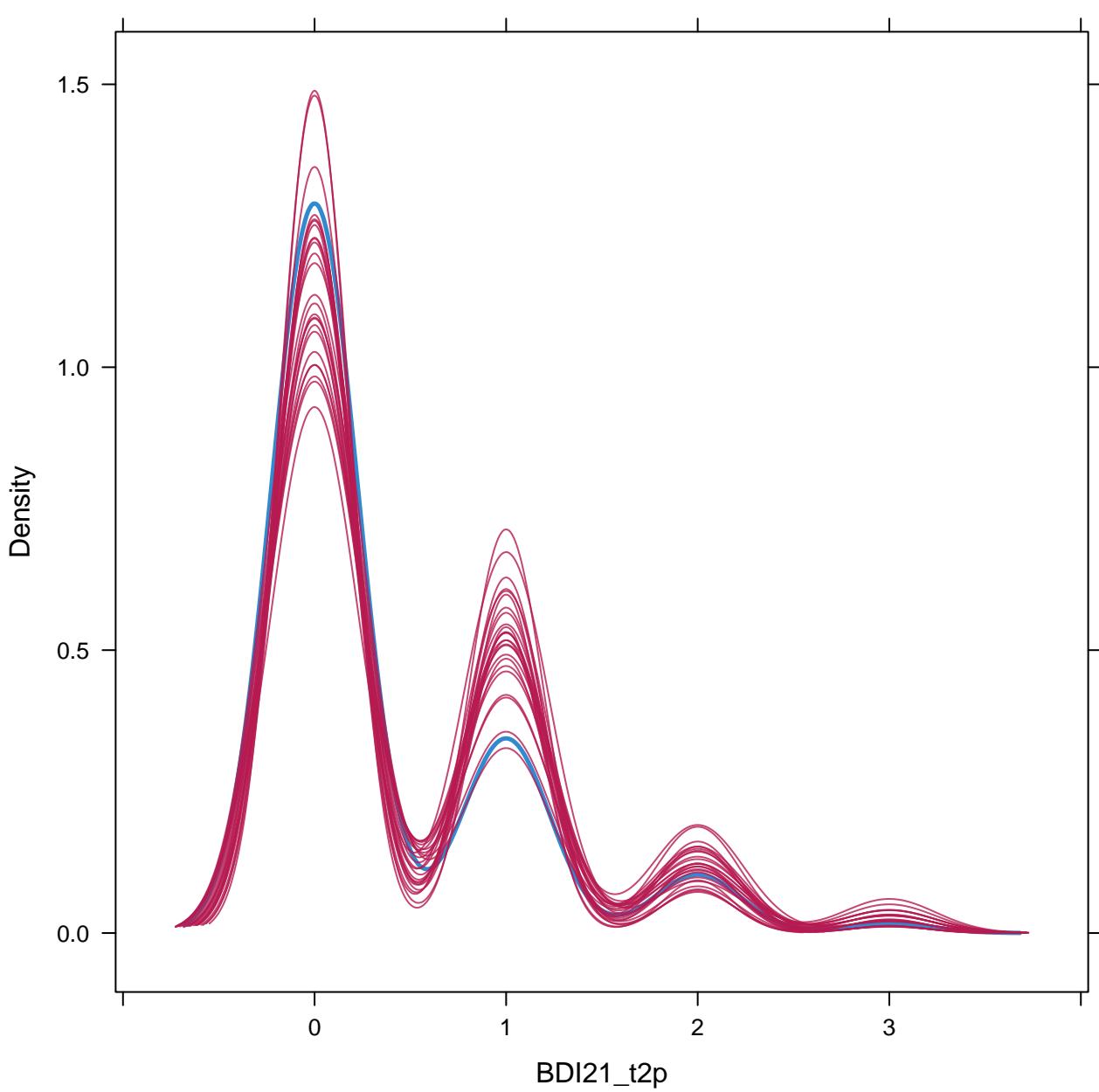


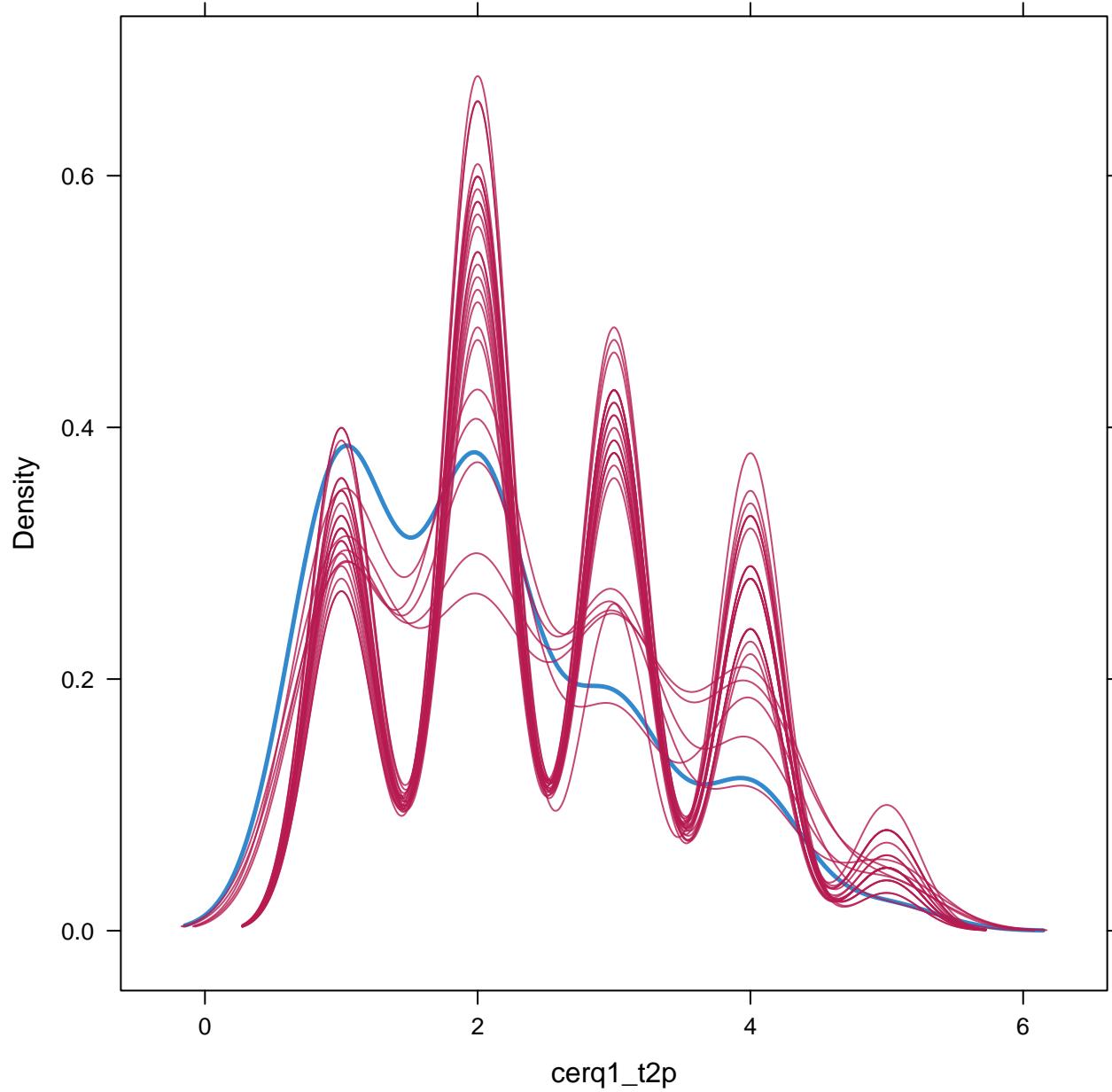


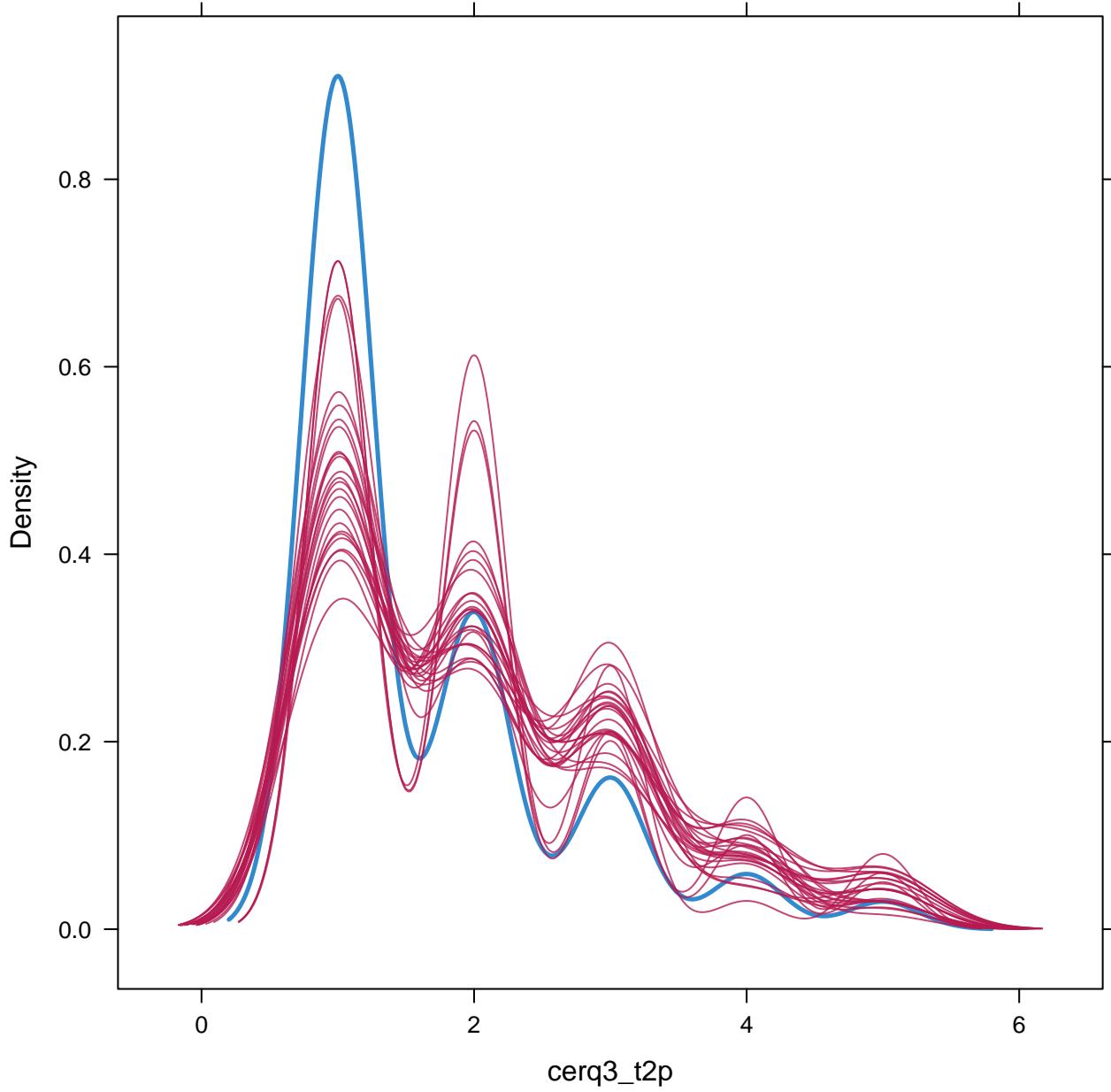


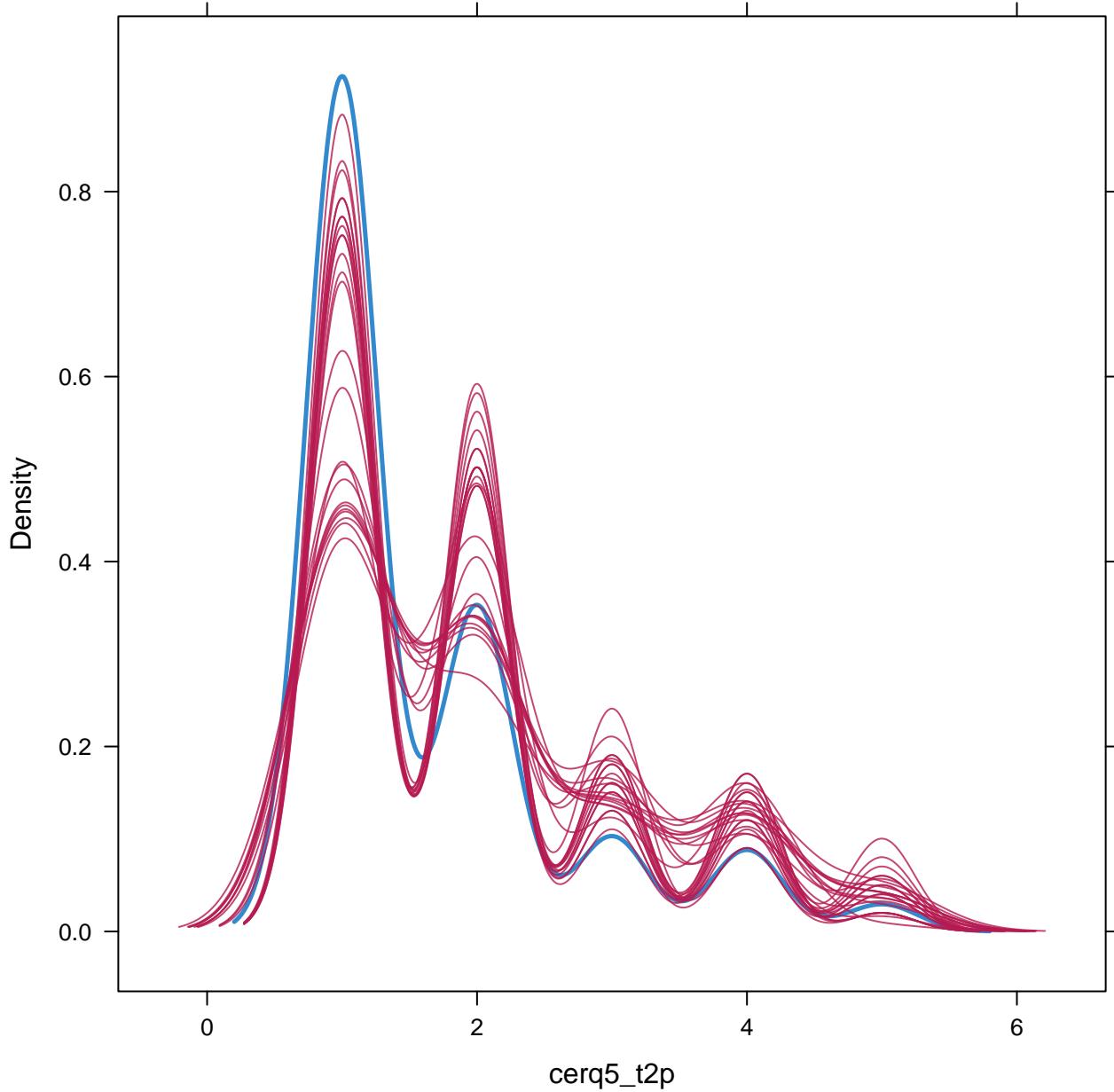


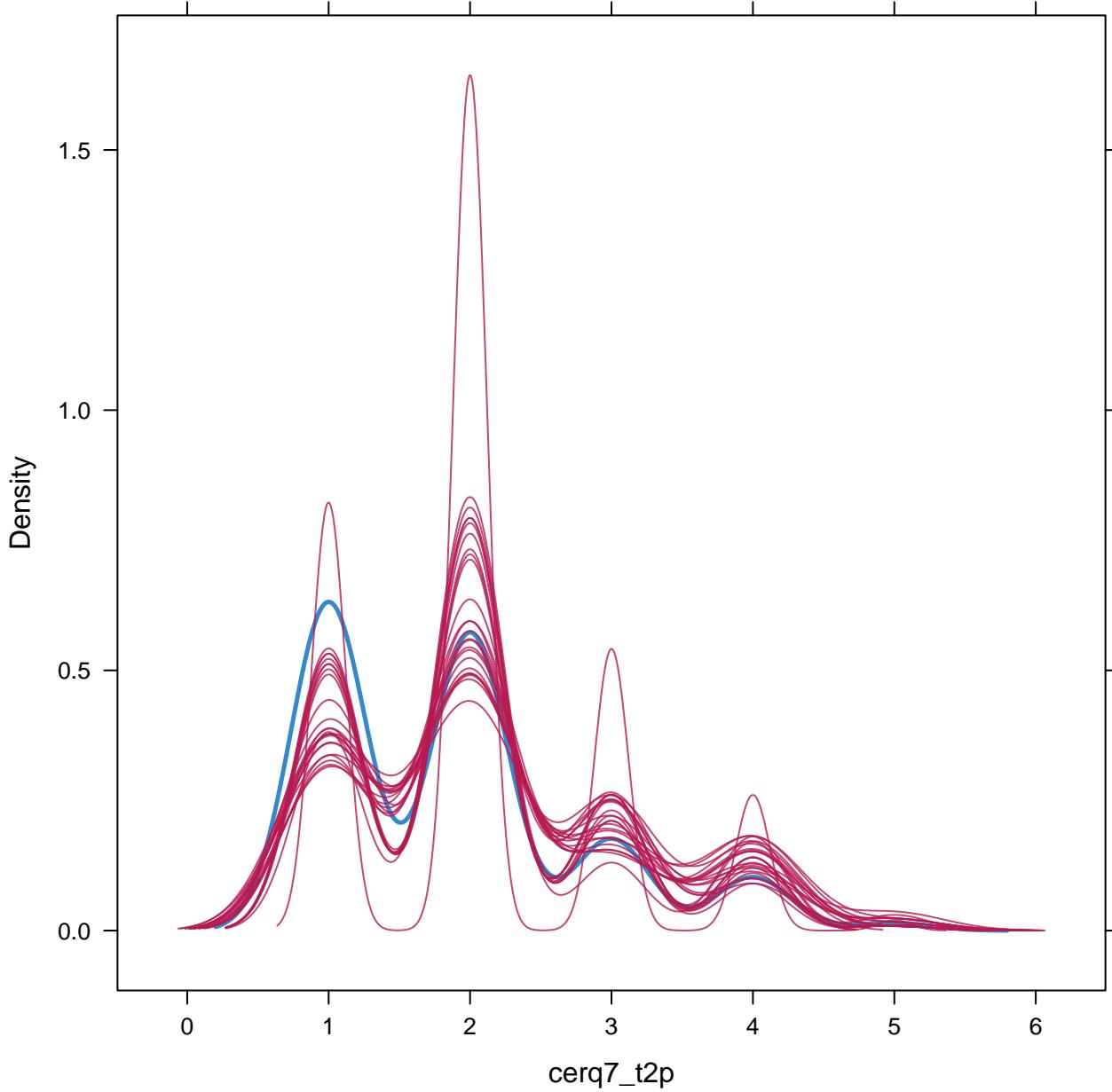


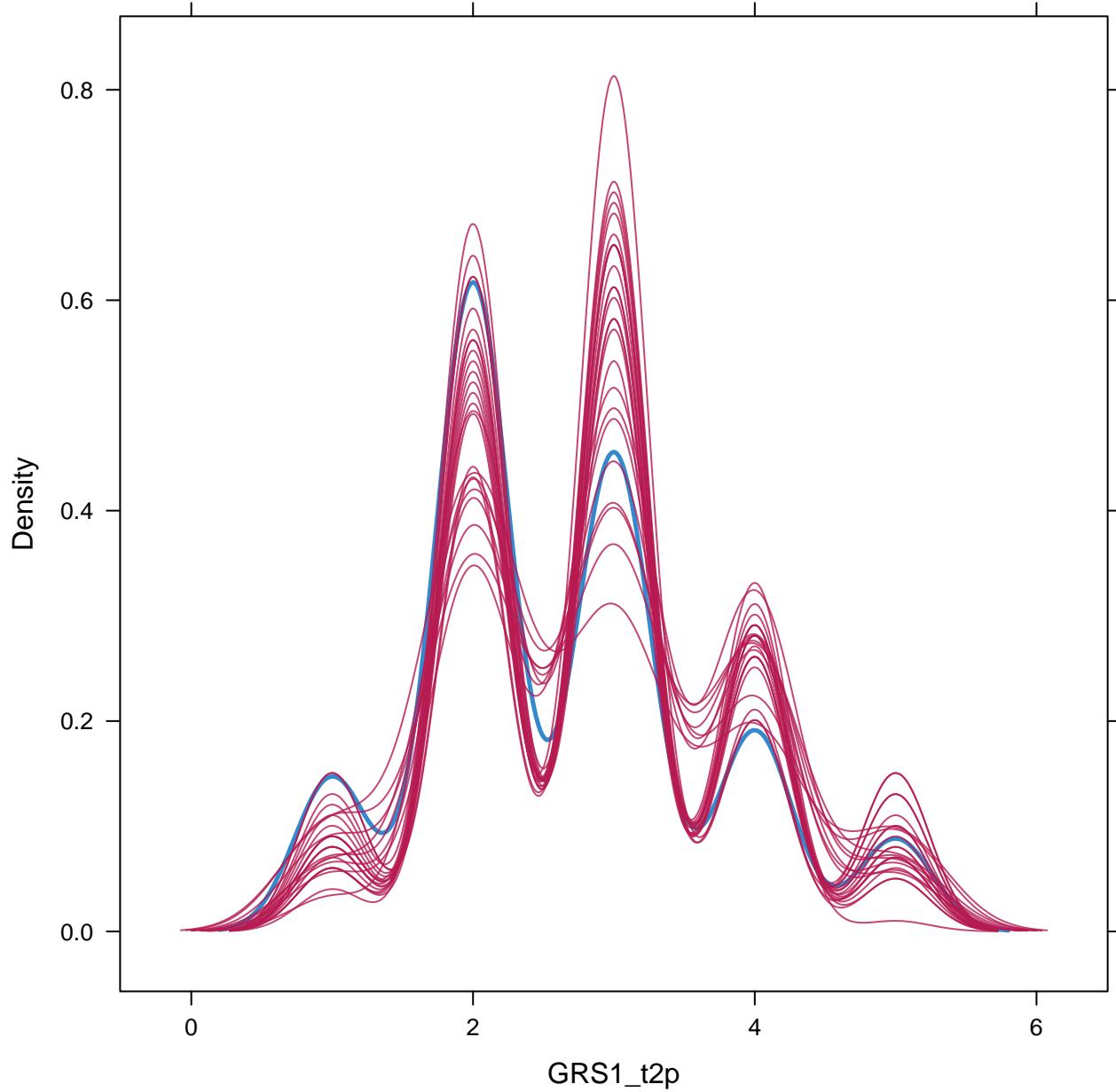












Density

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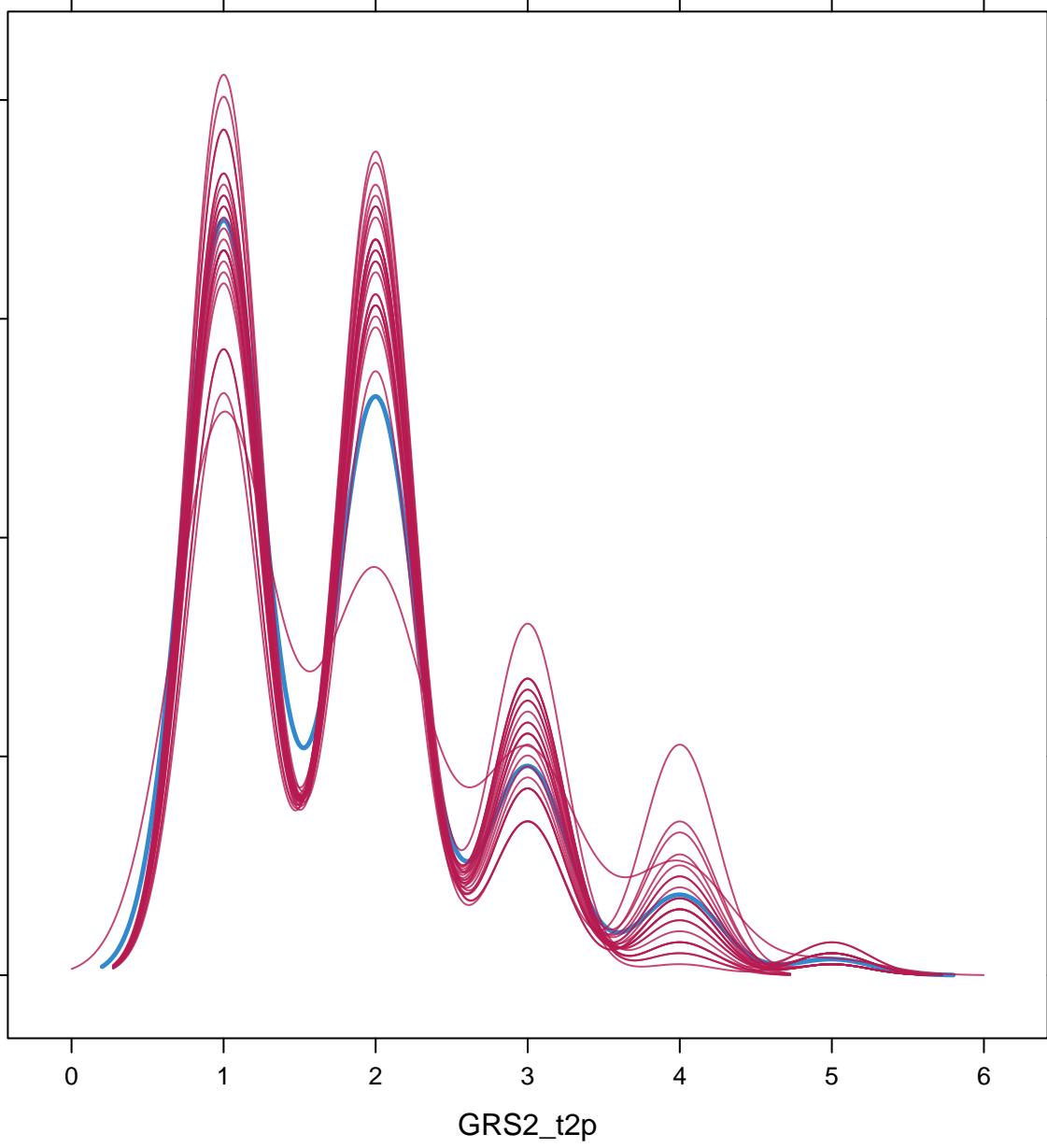
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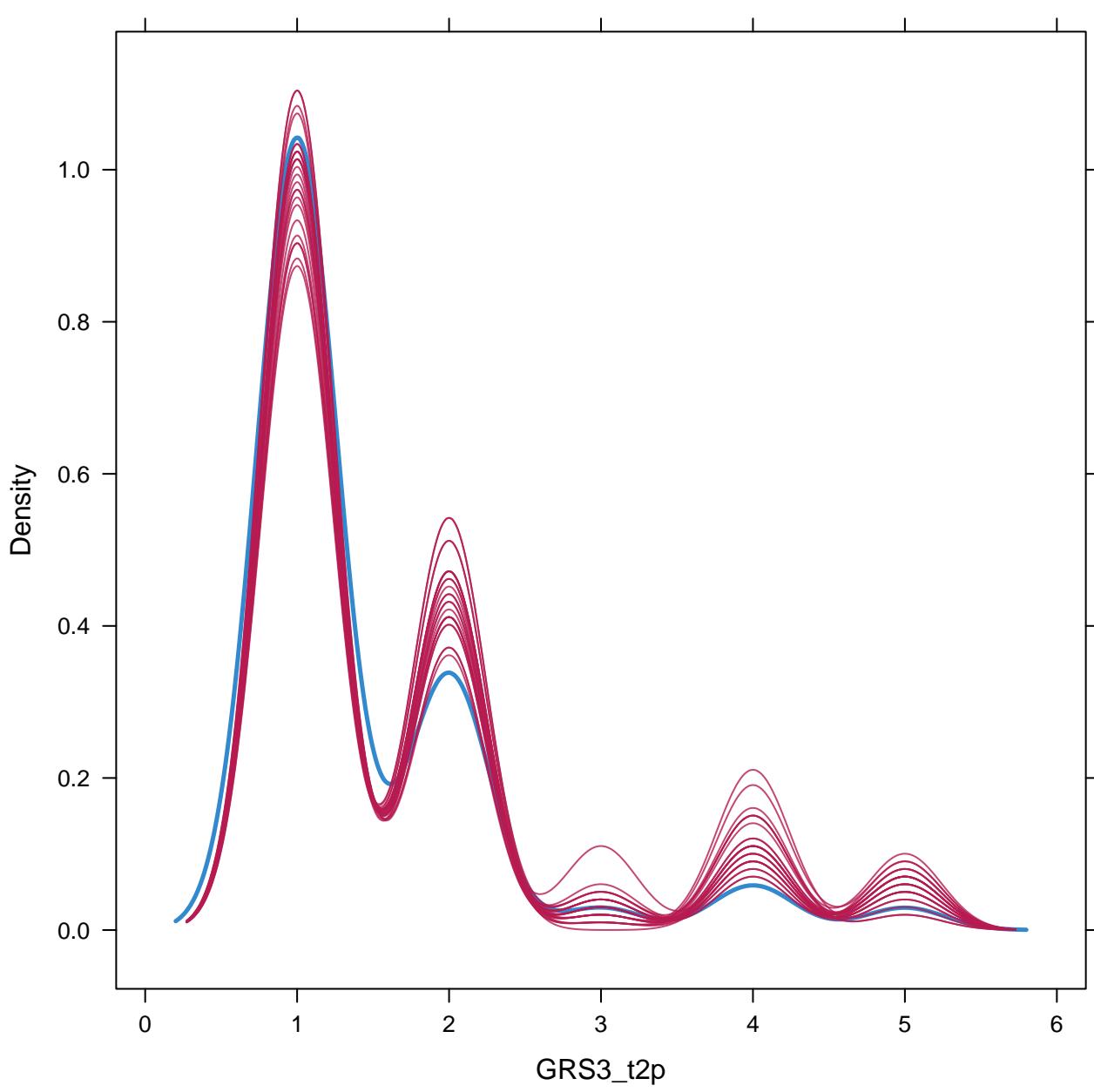
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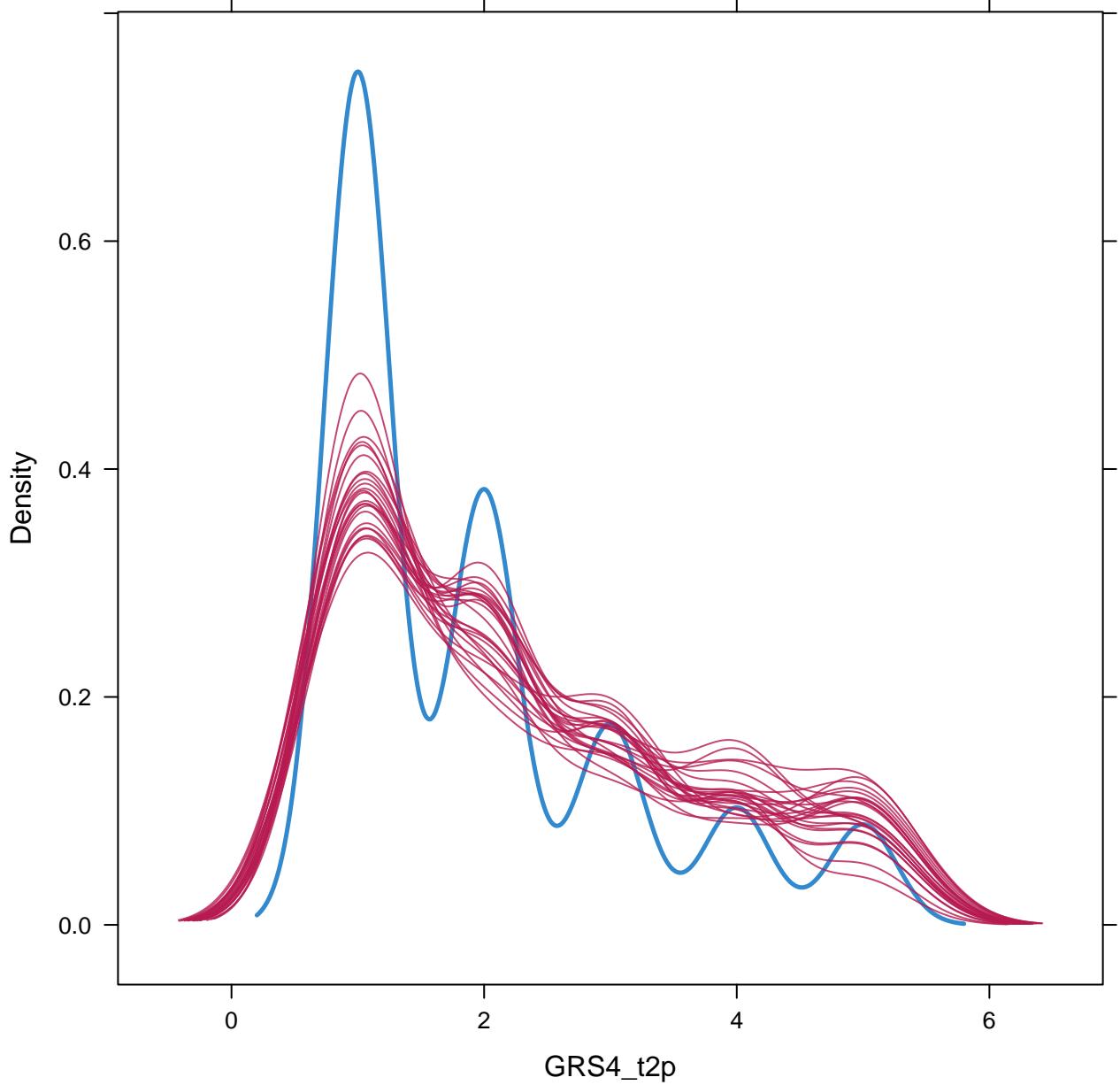
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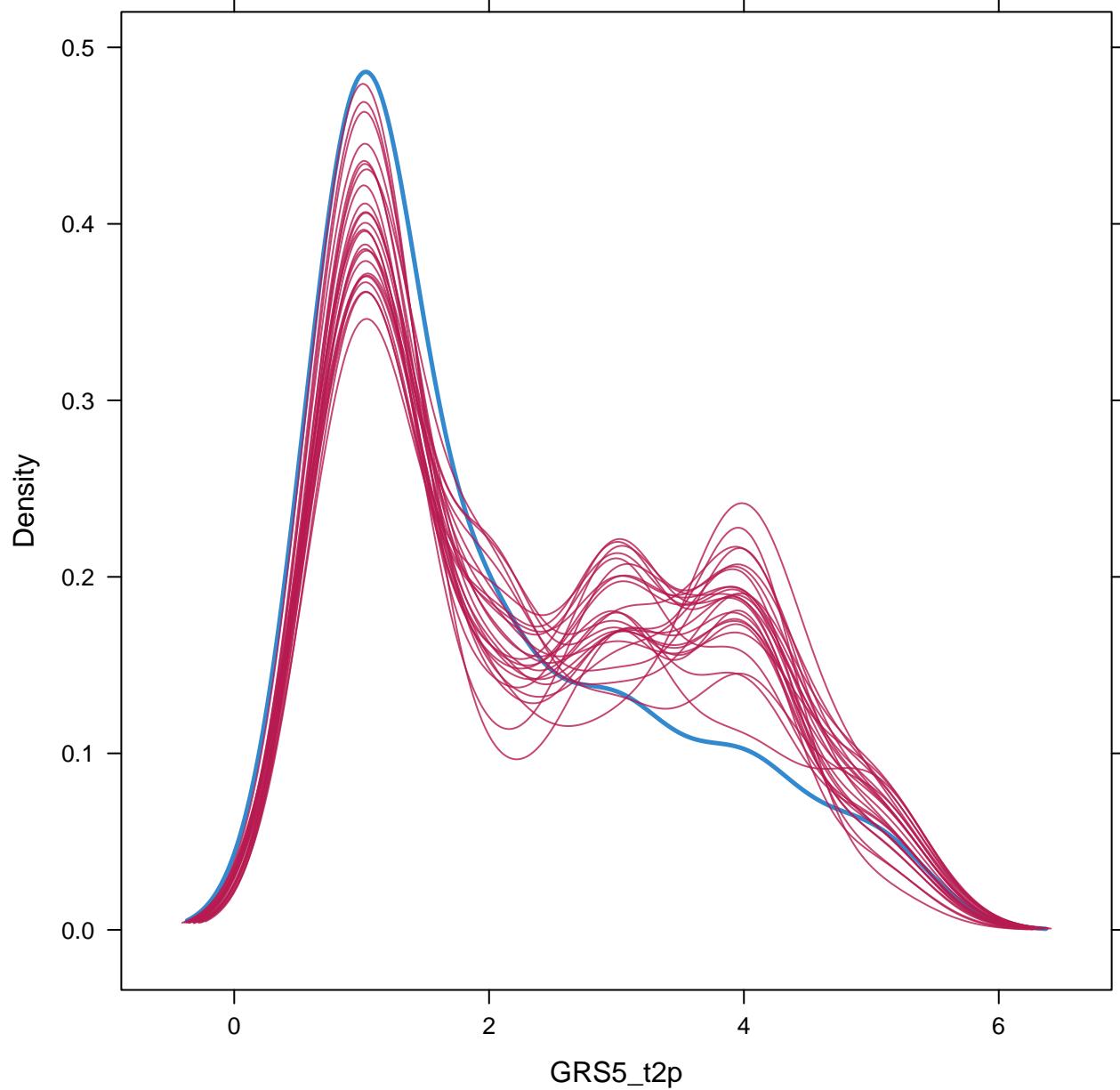
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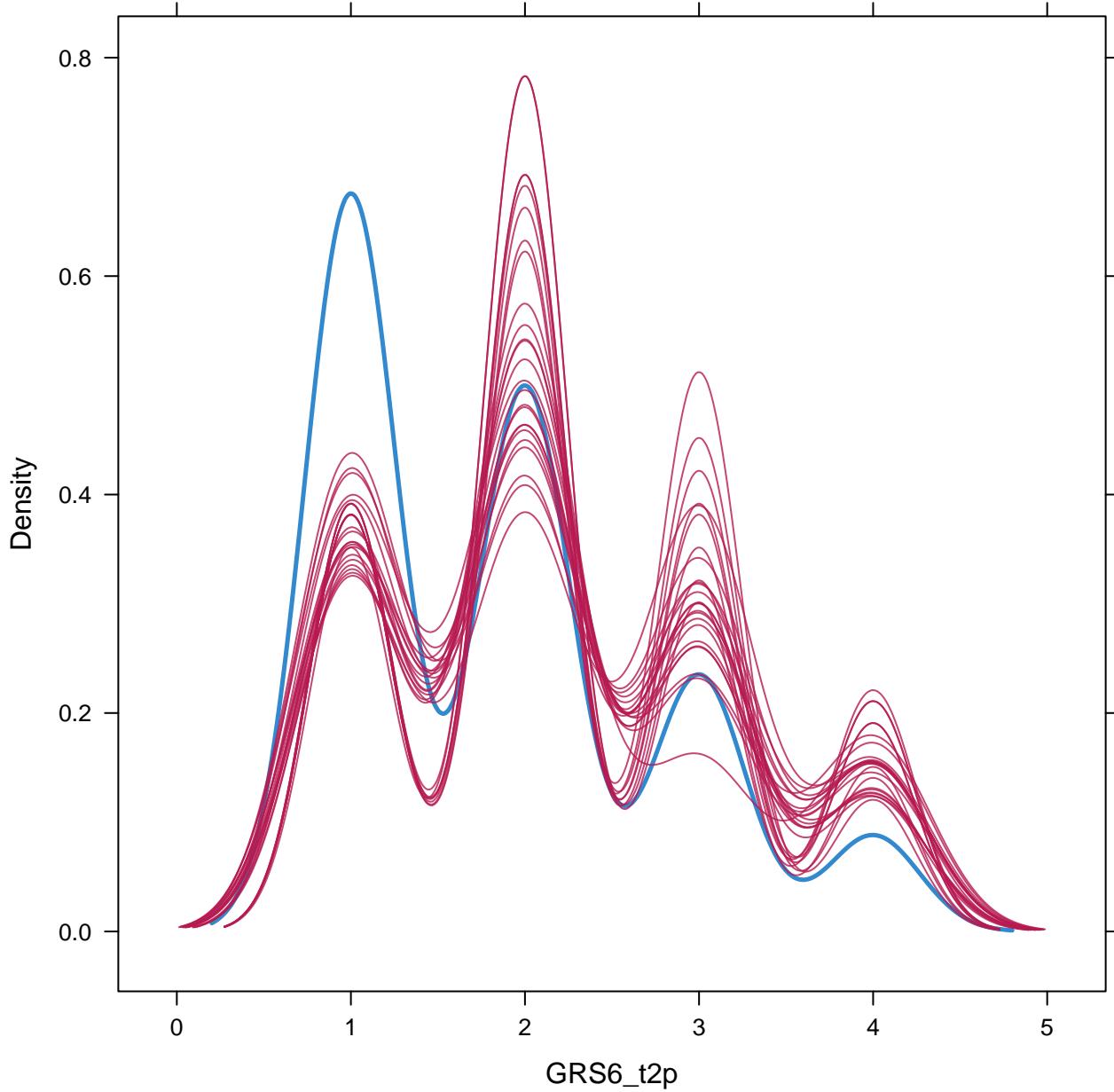
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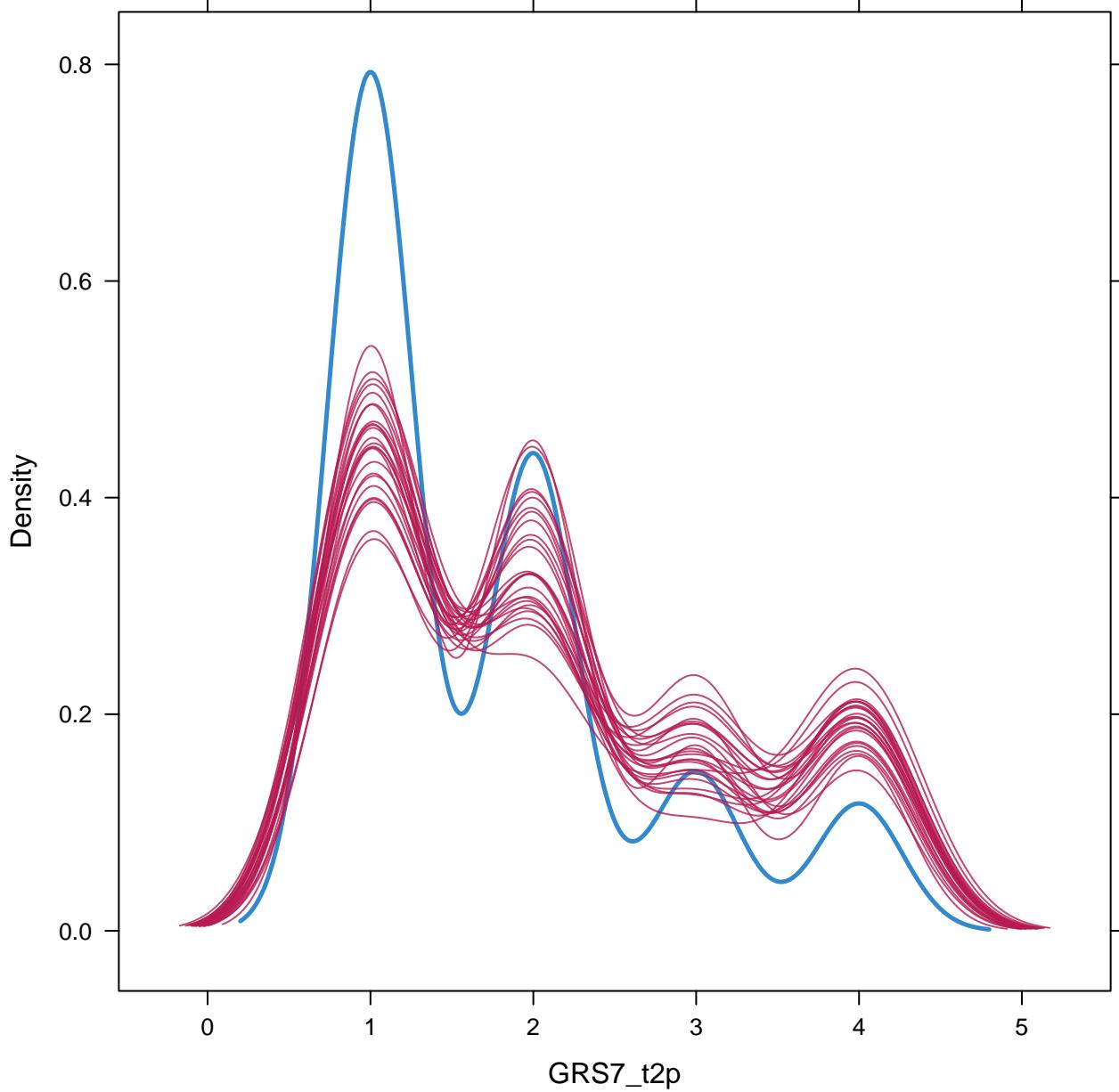


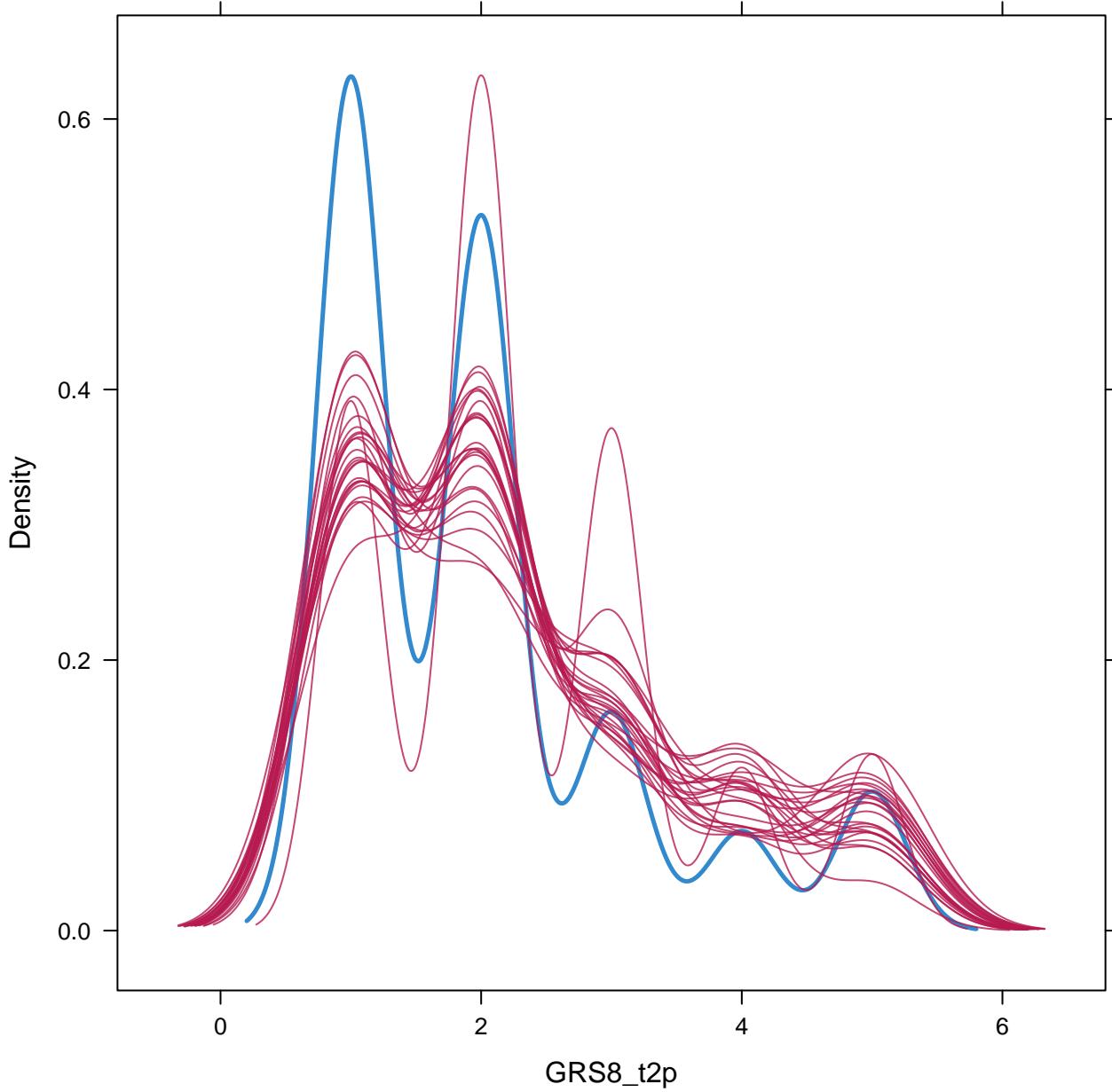


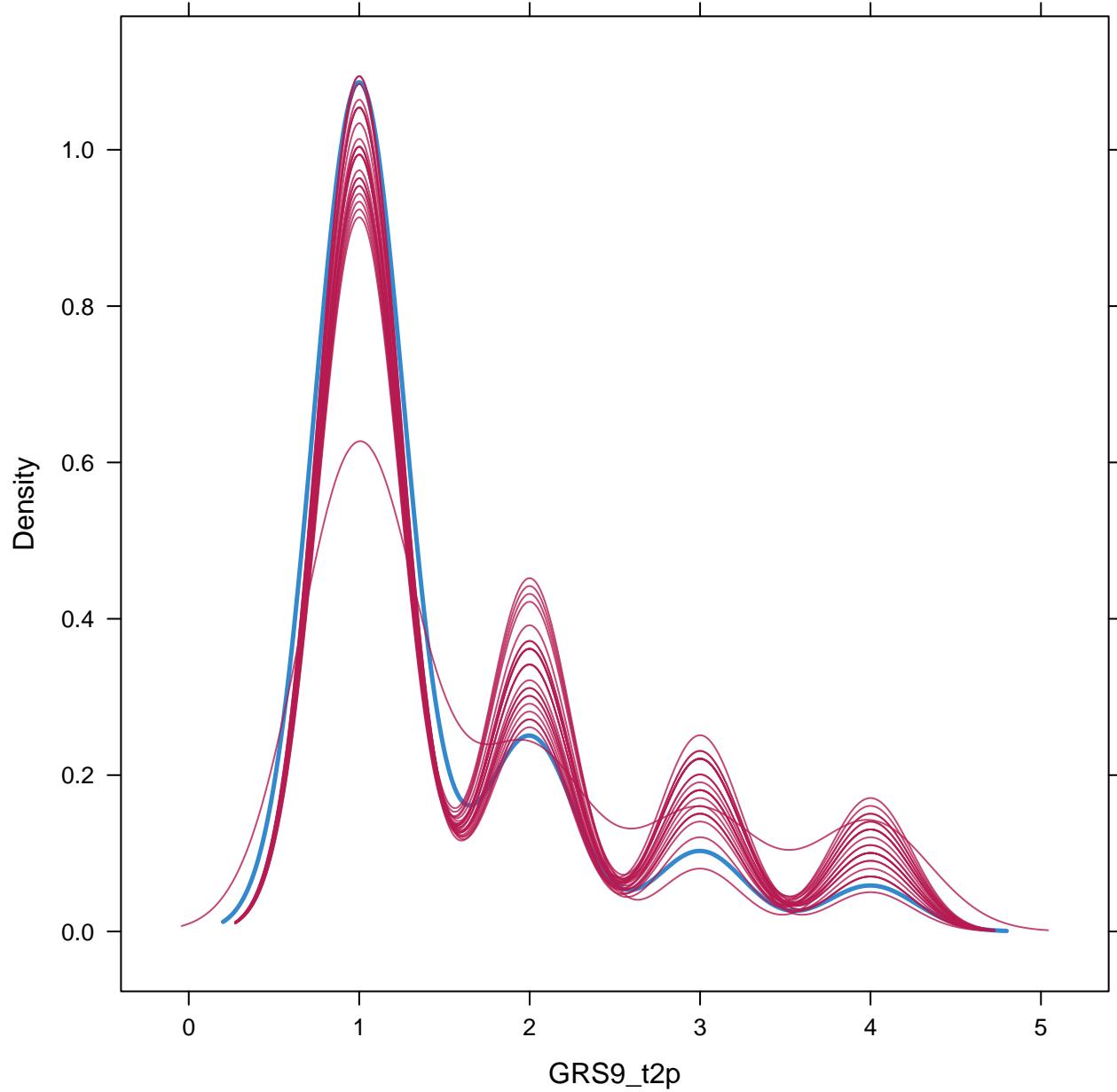










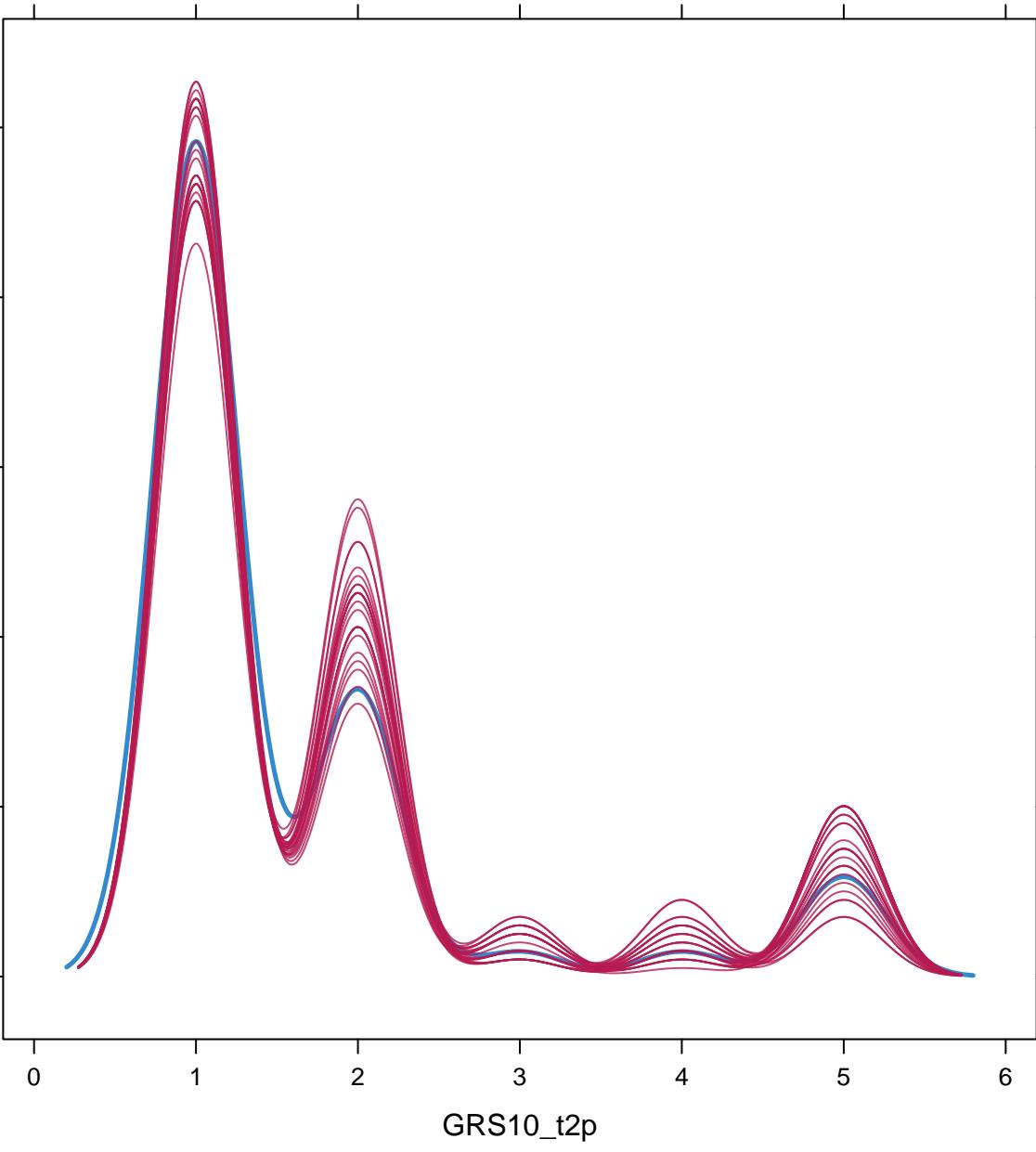


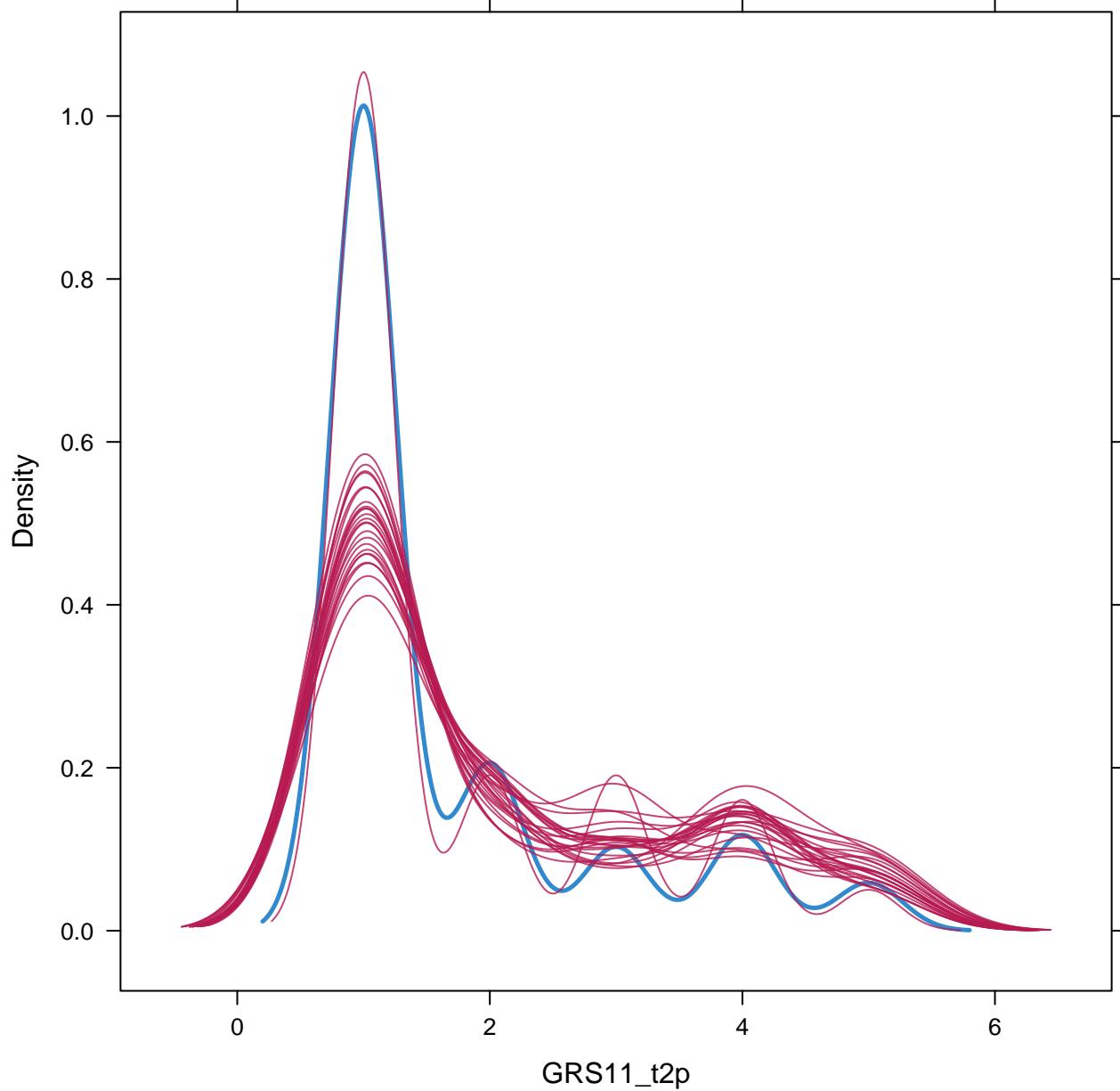
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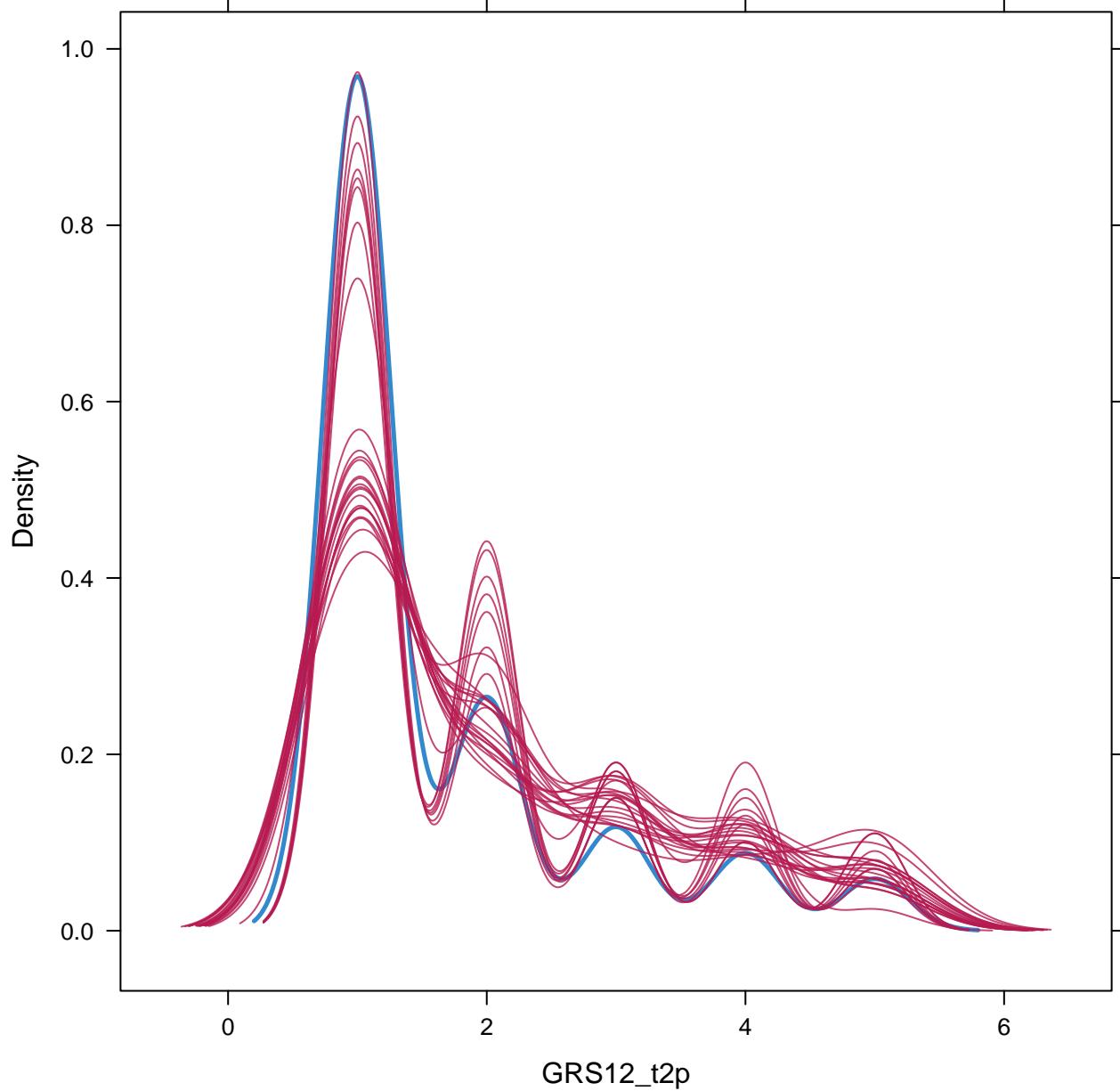
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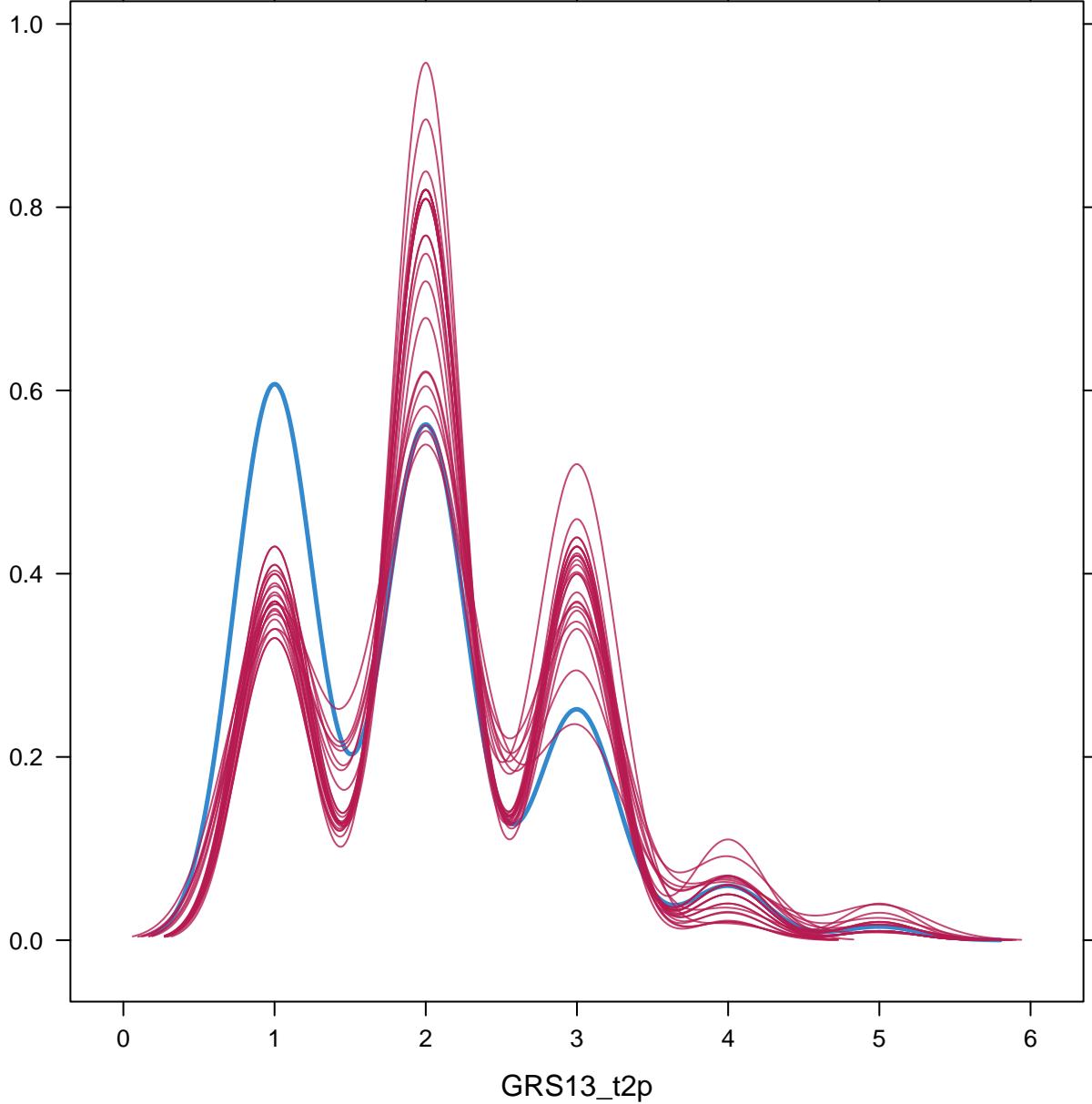
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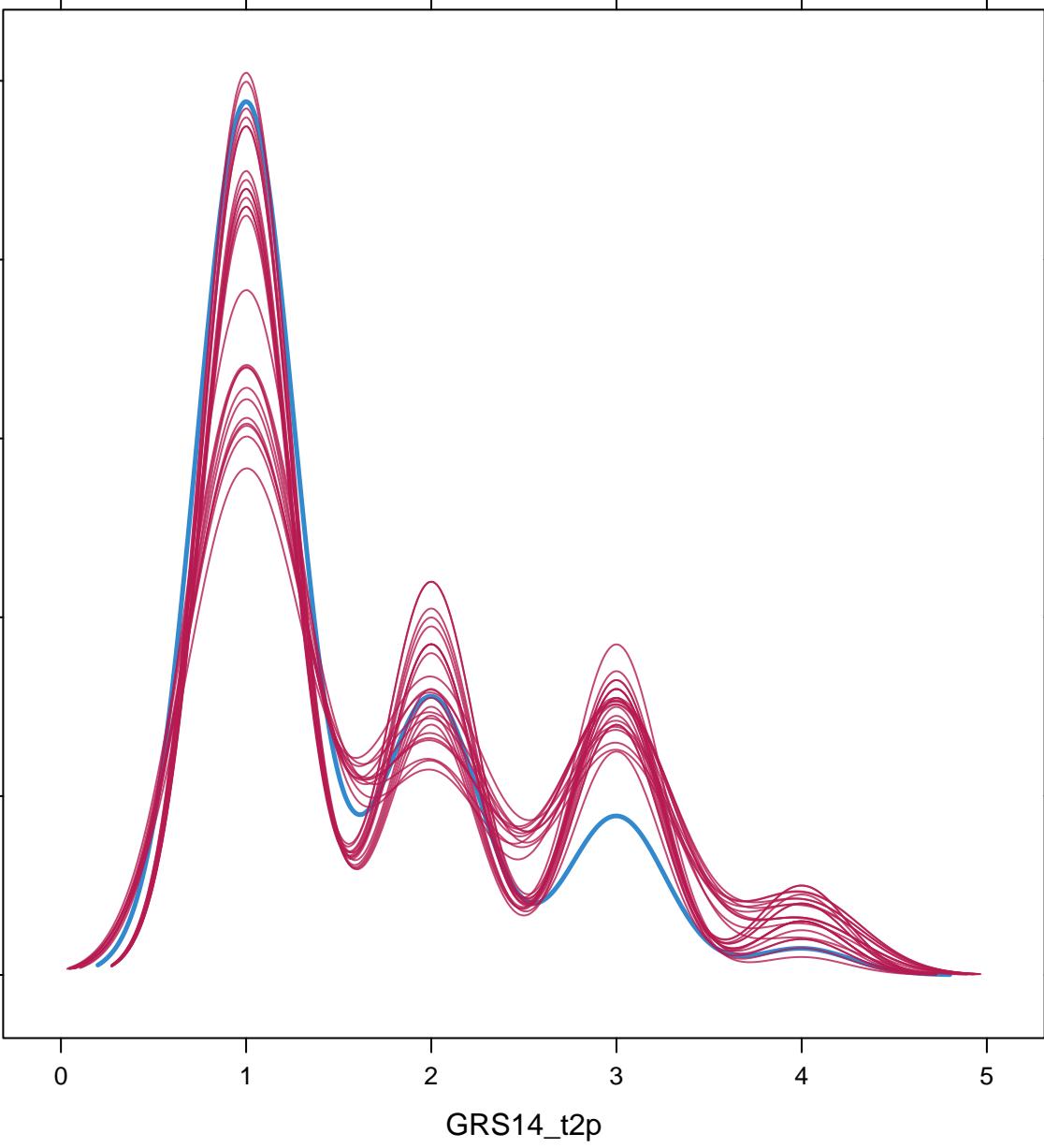


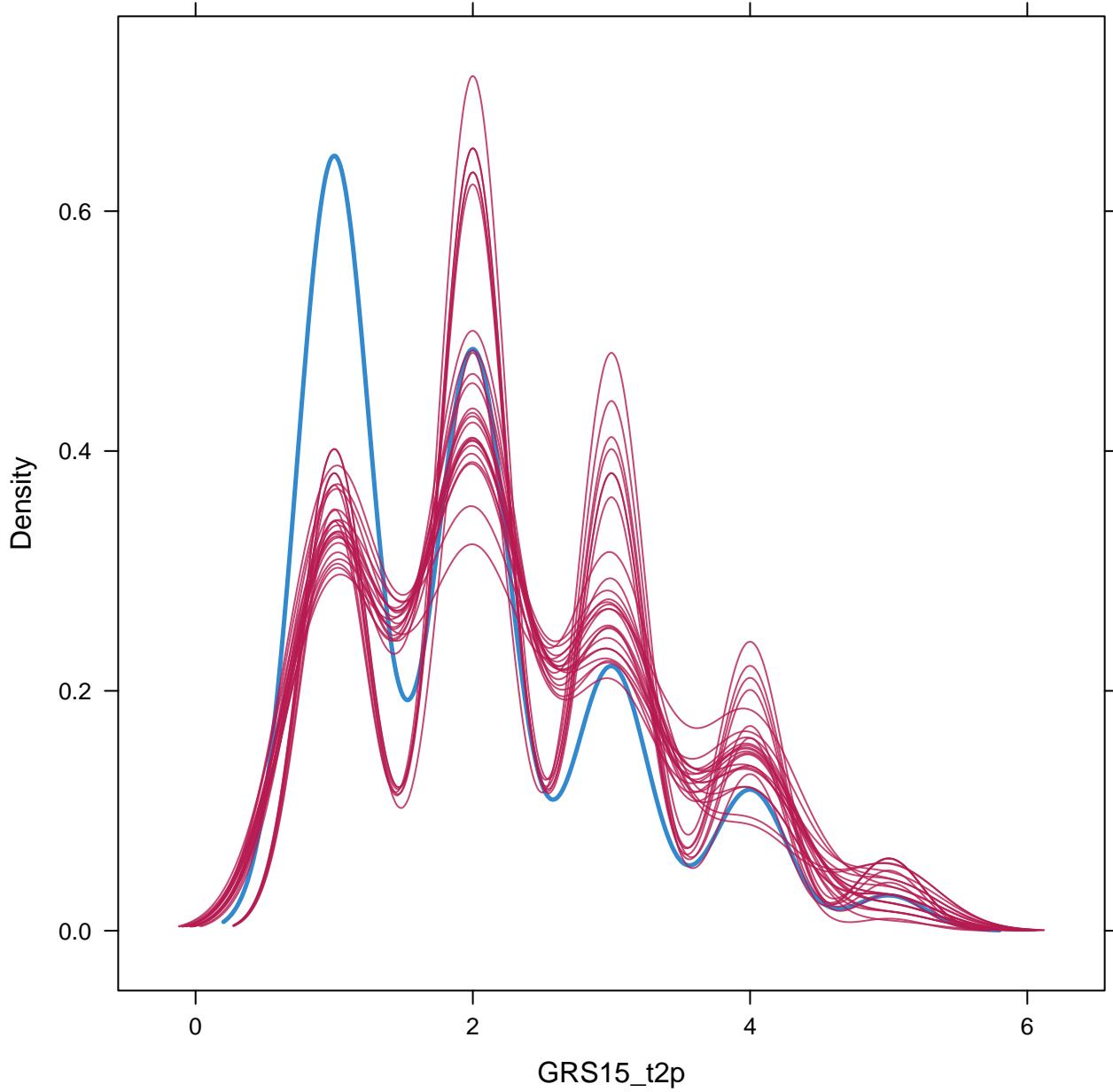
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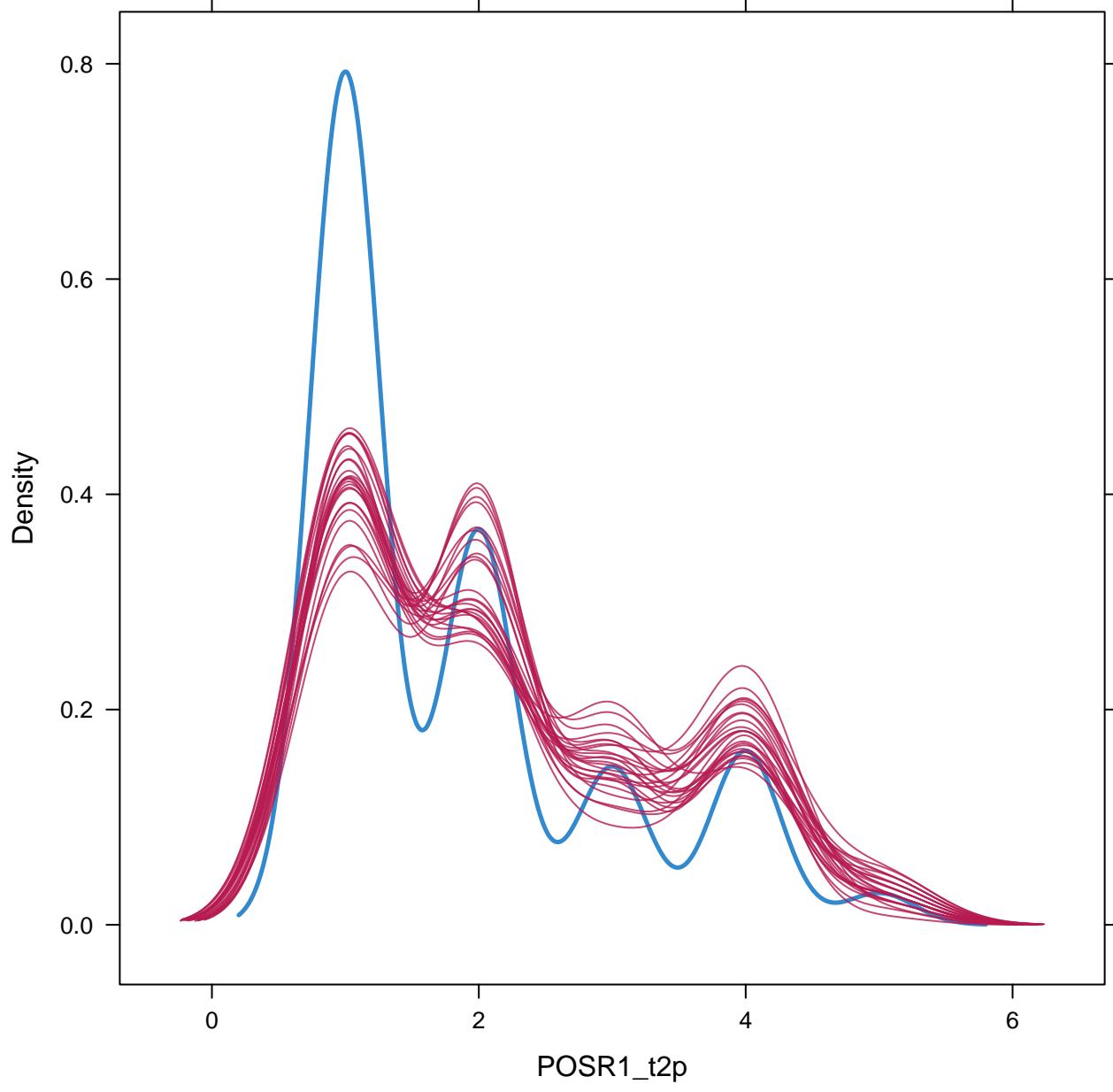
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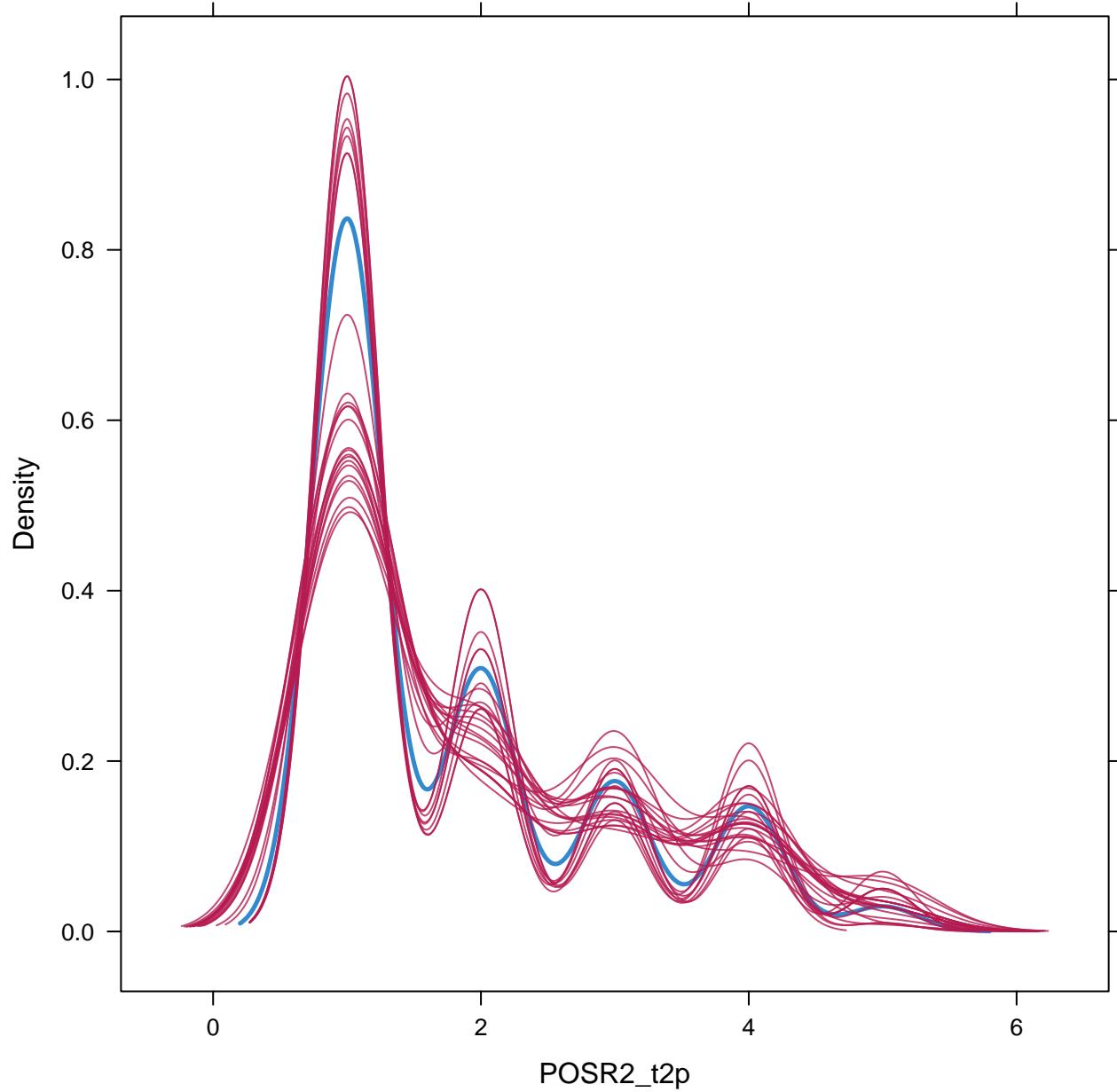
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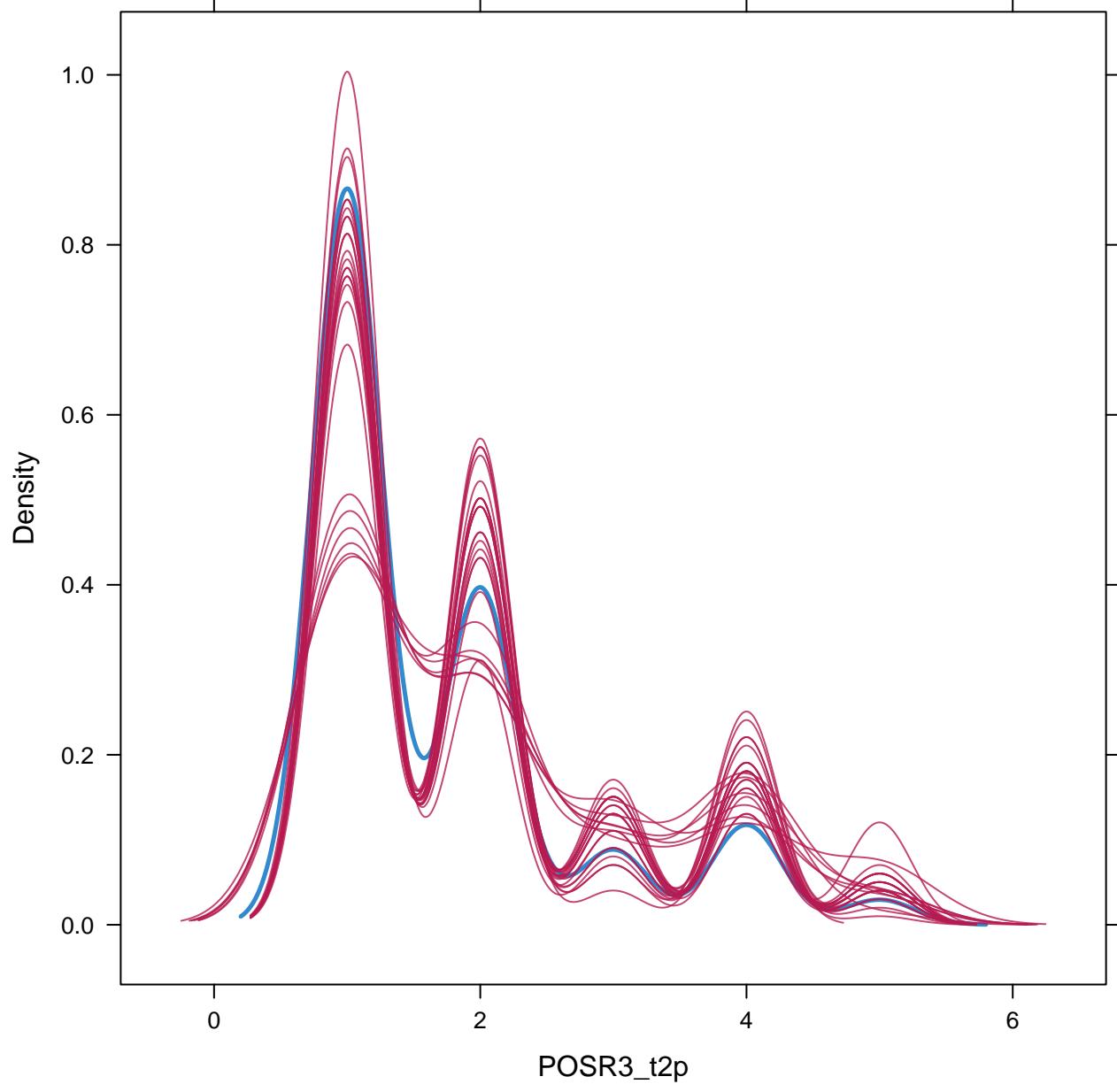
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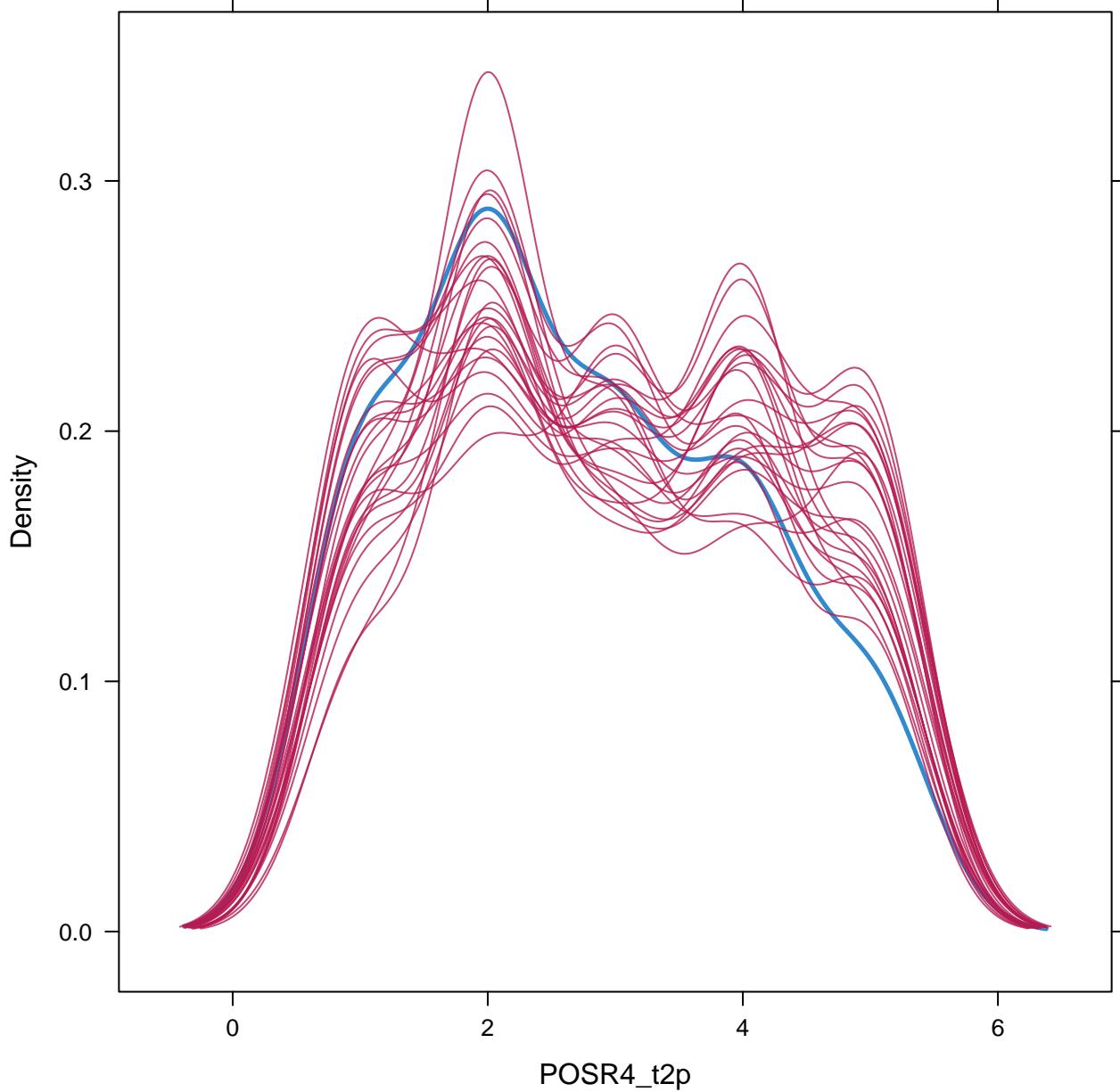










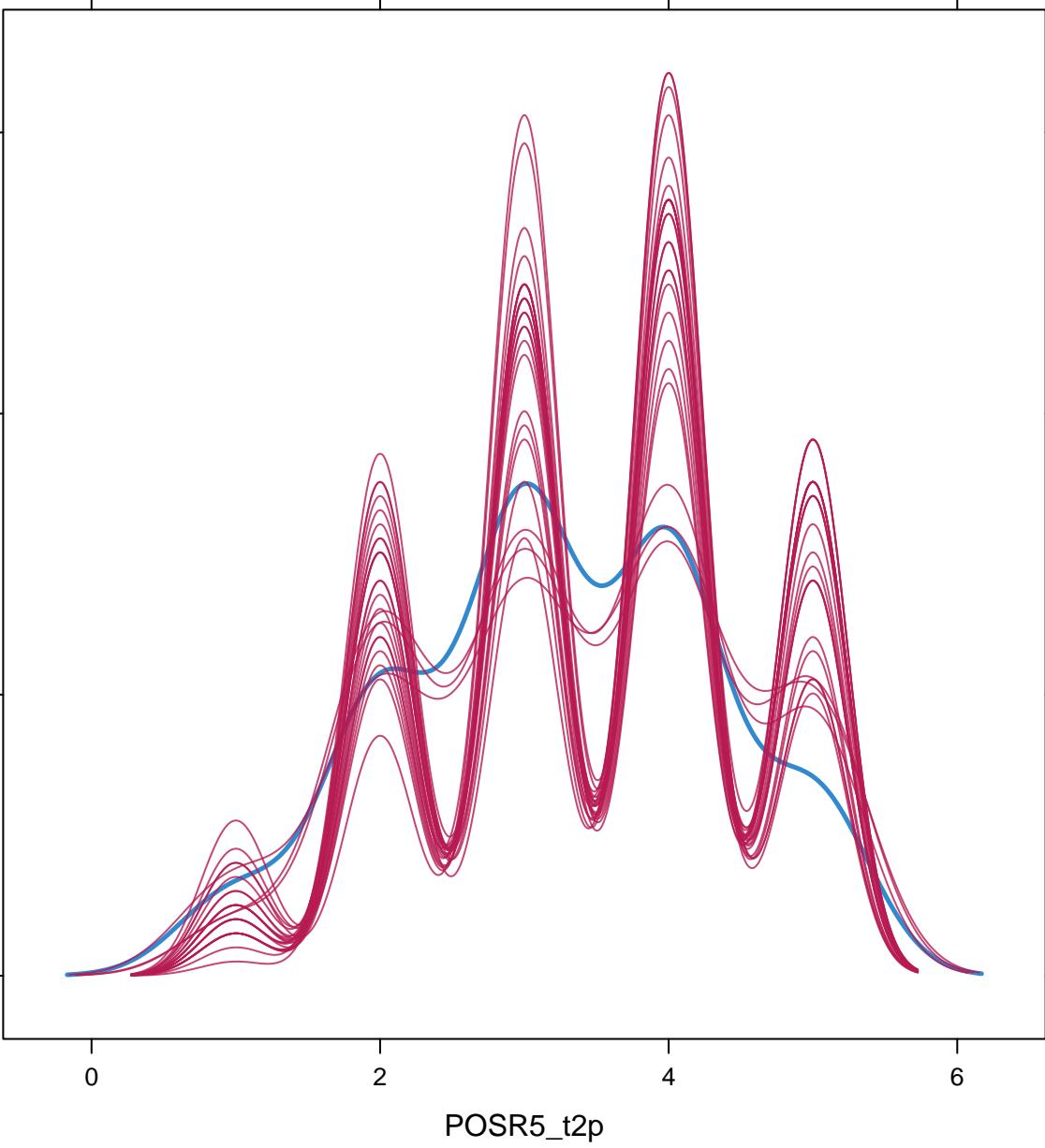


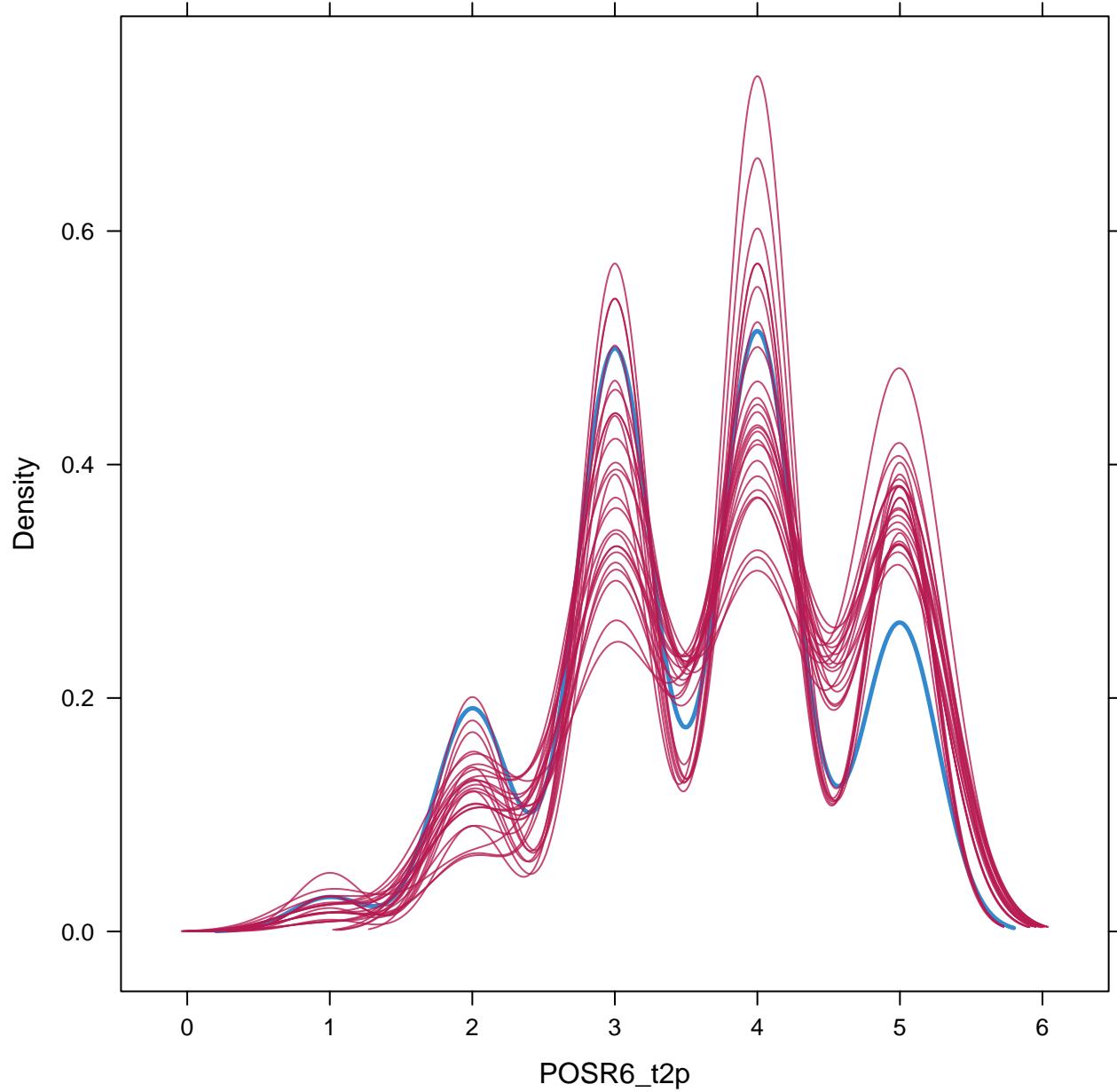
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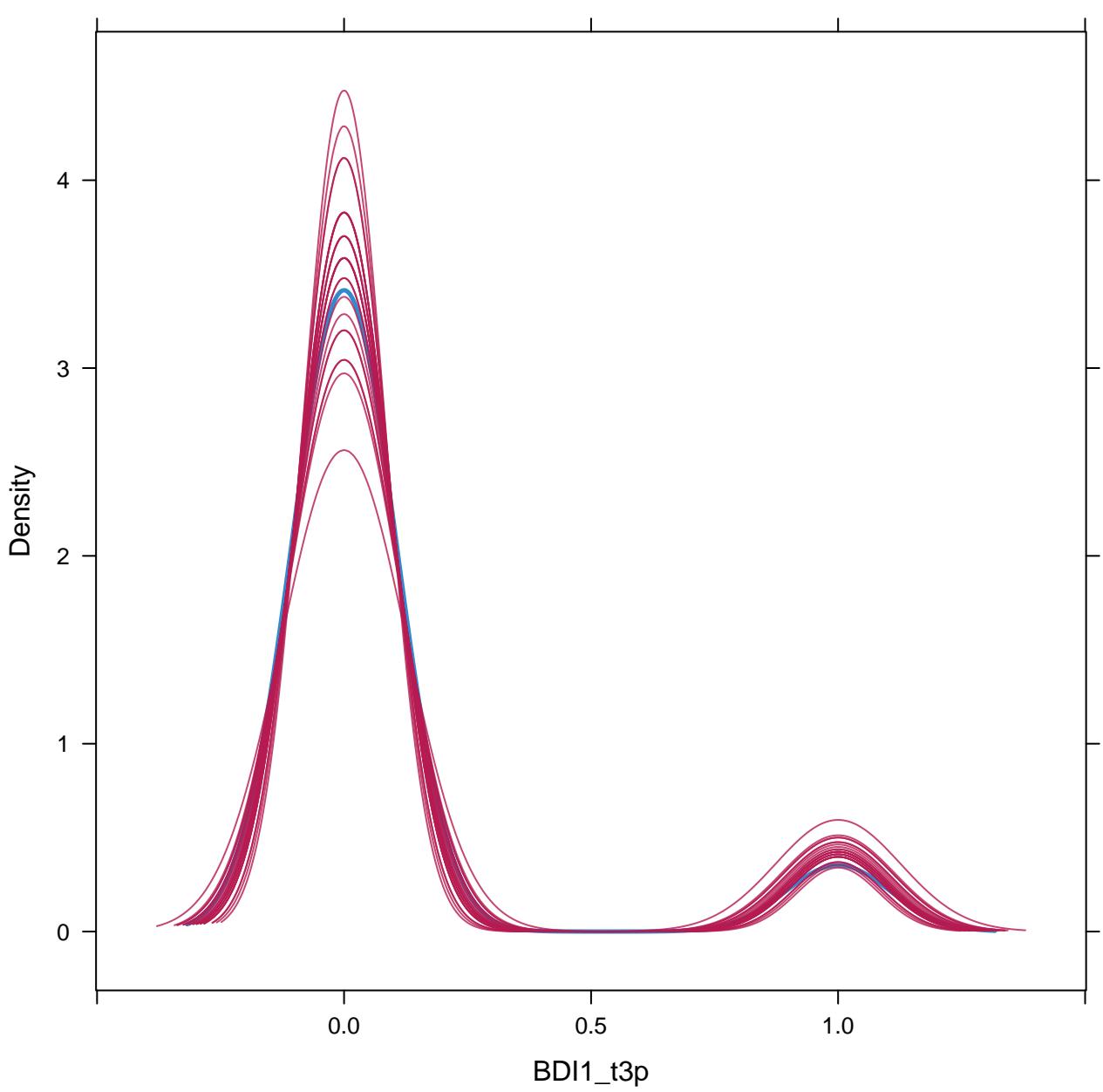
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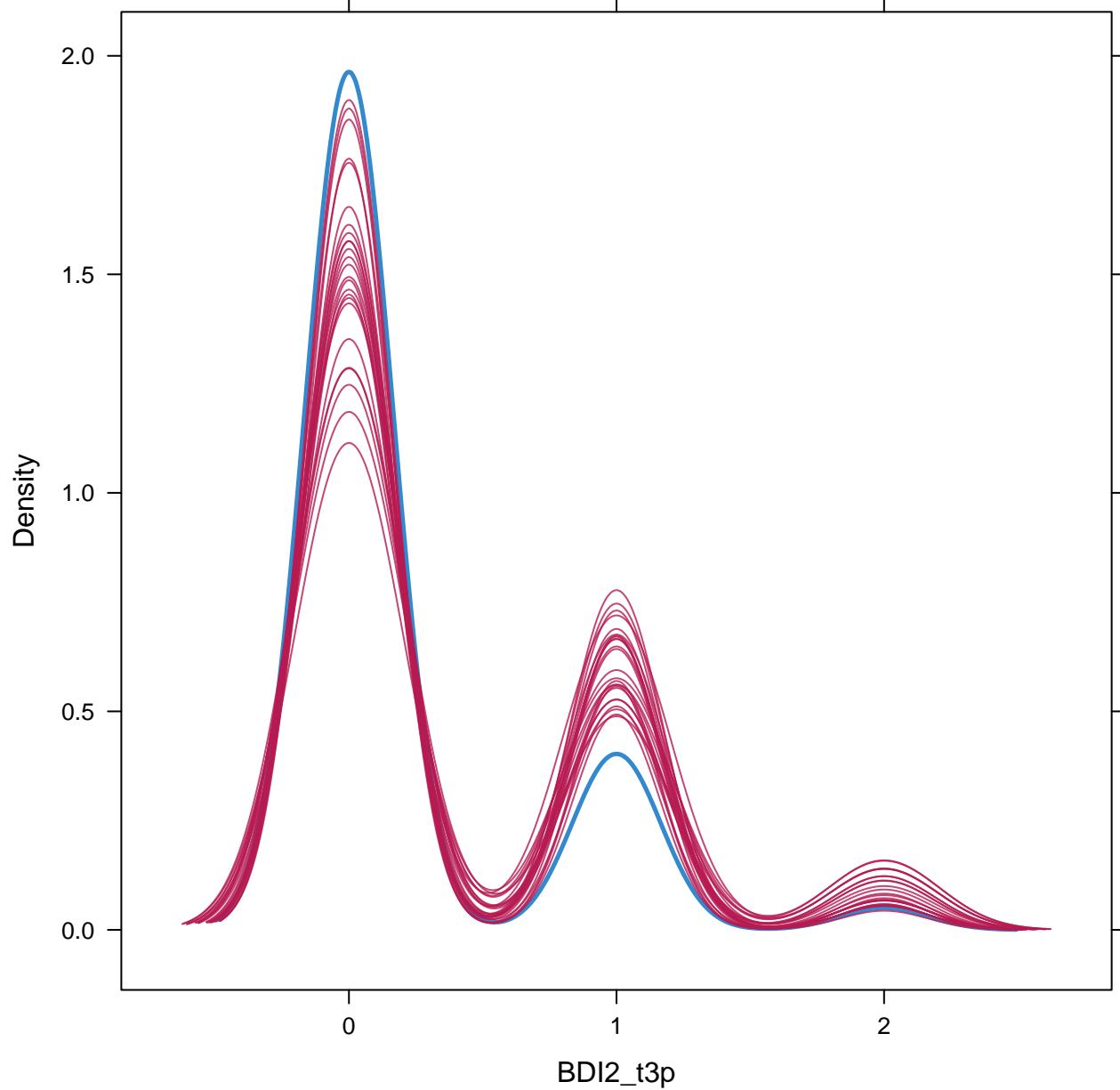
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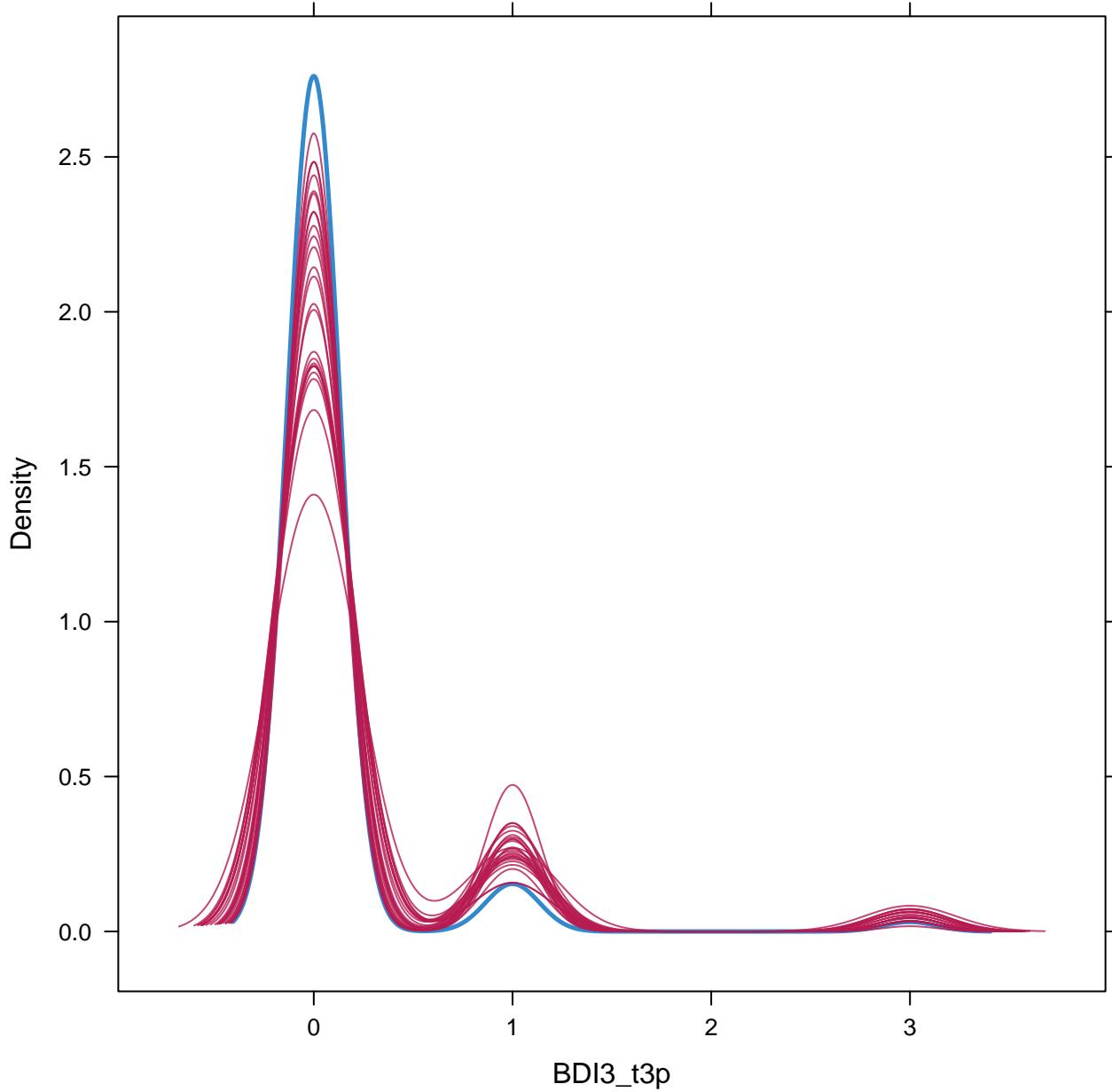
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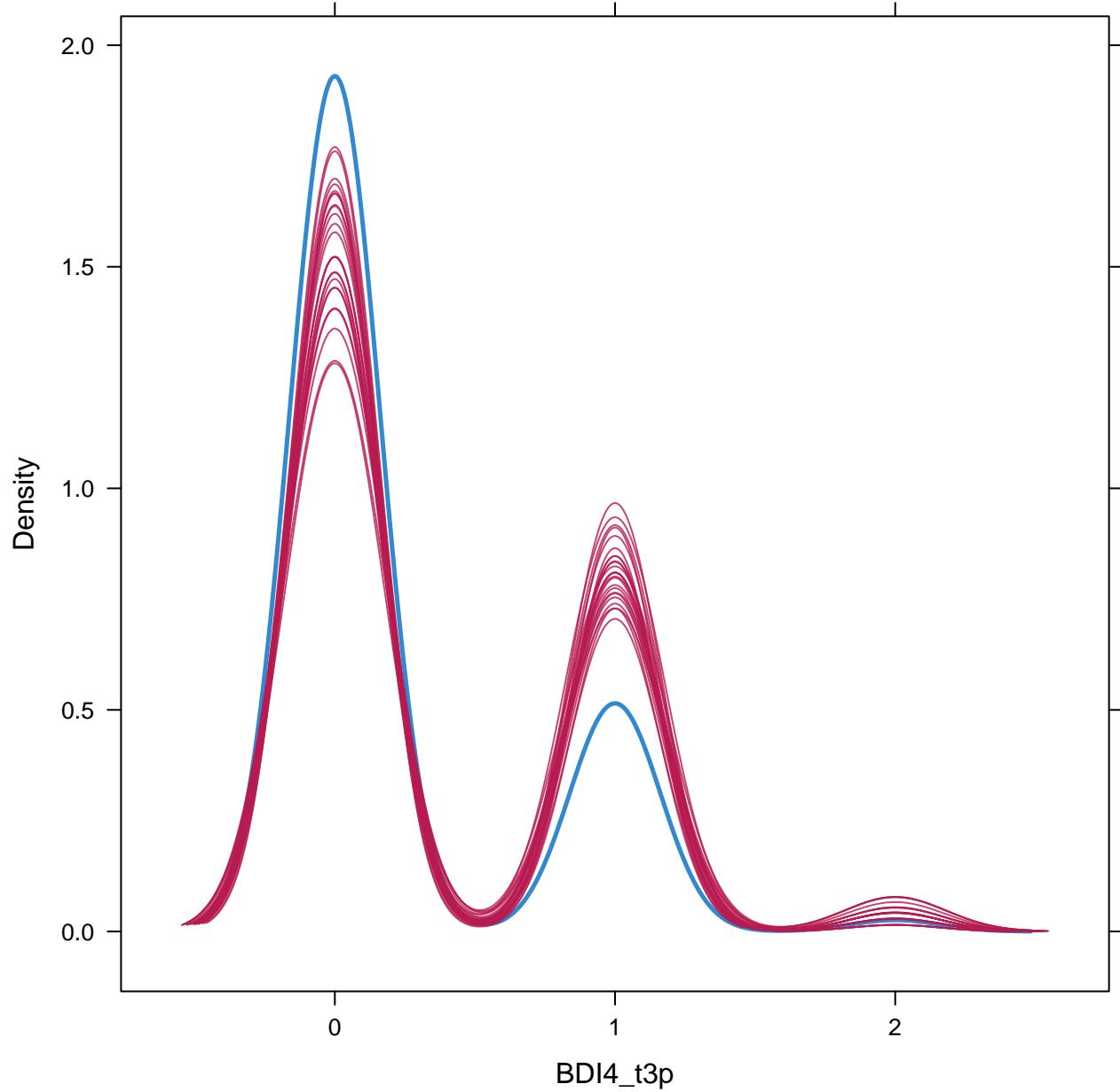


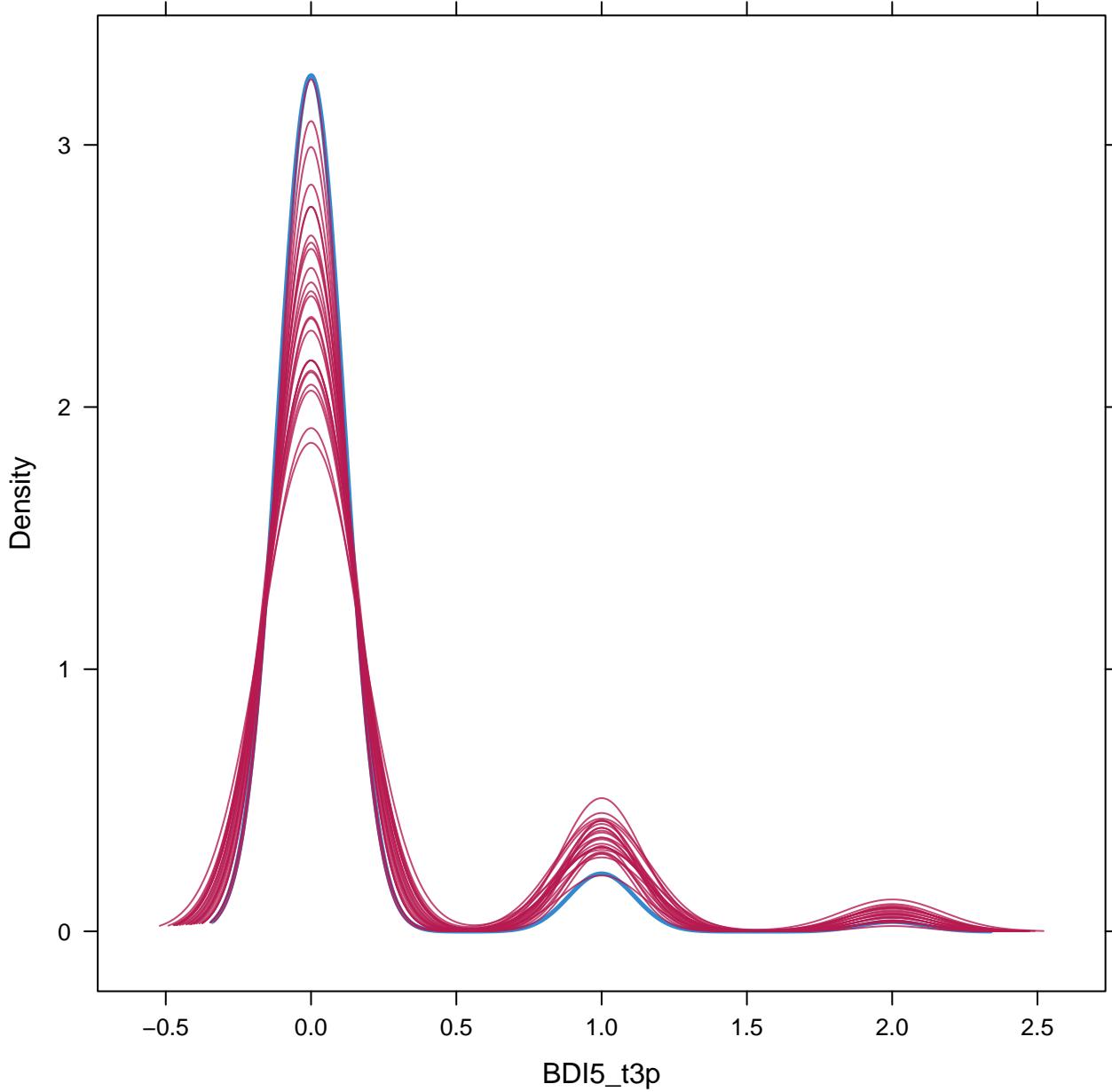


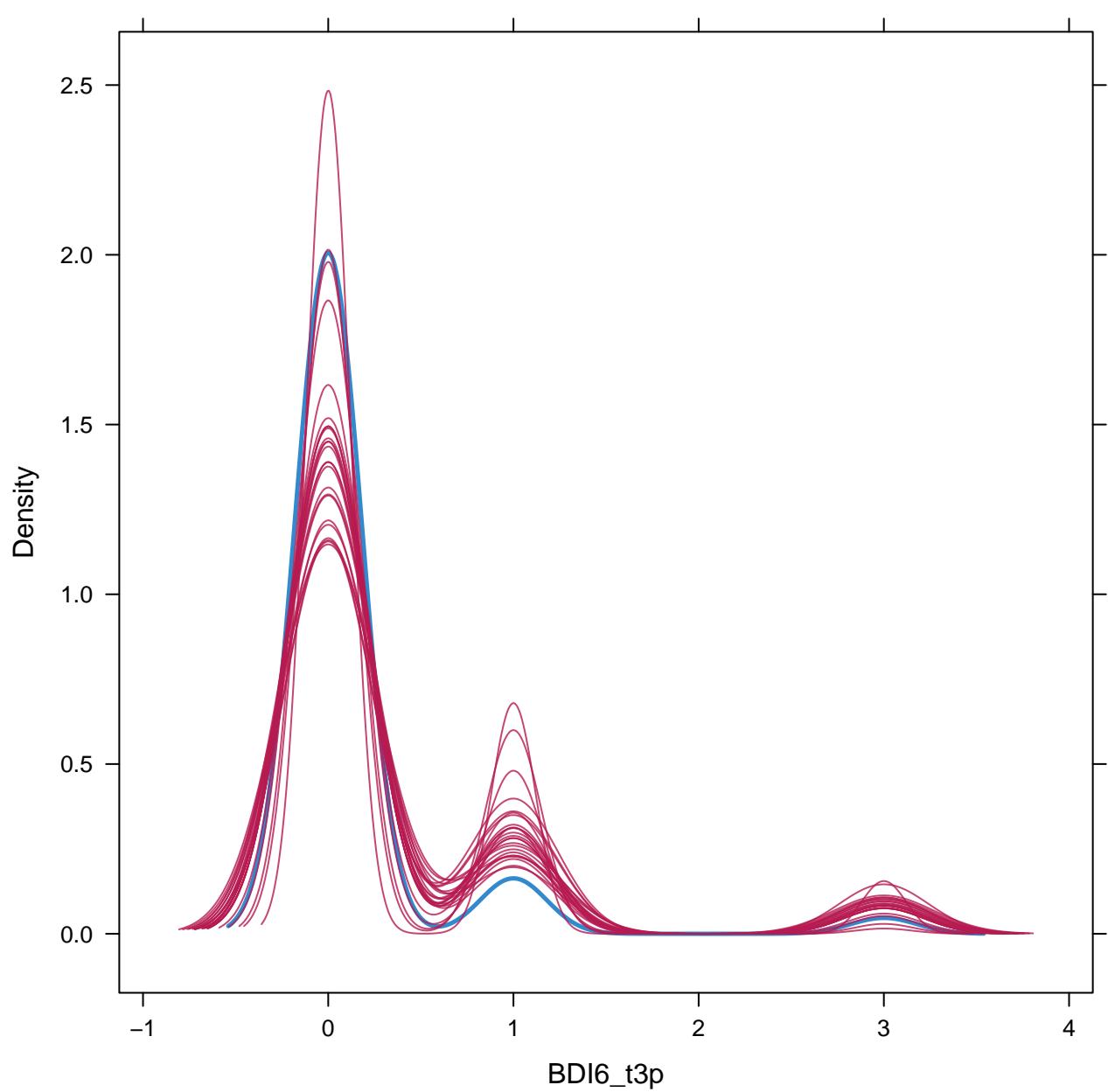


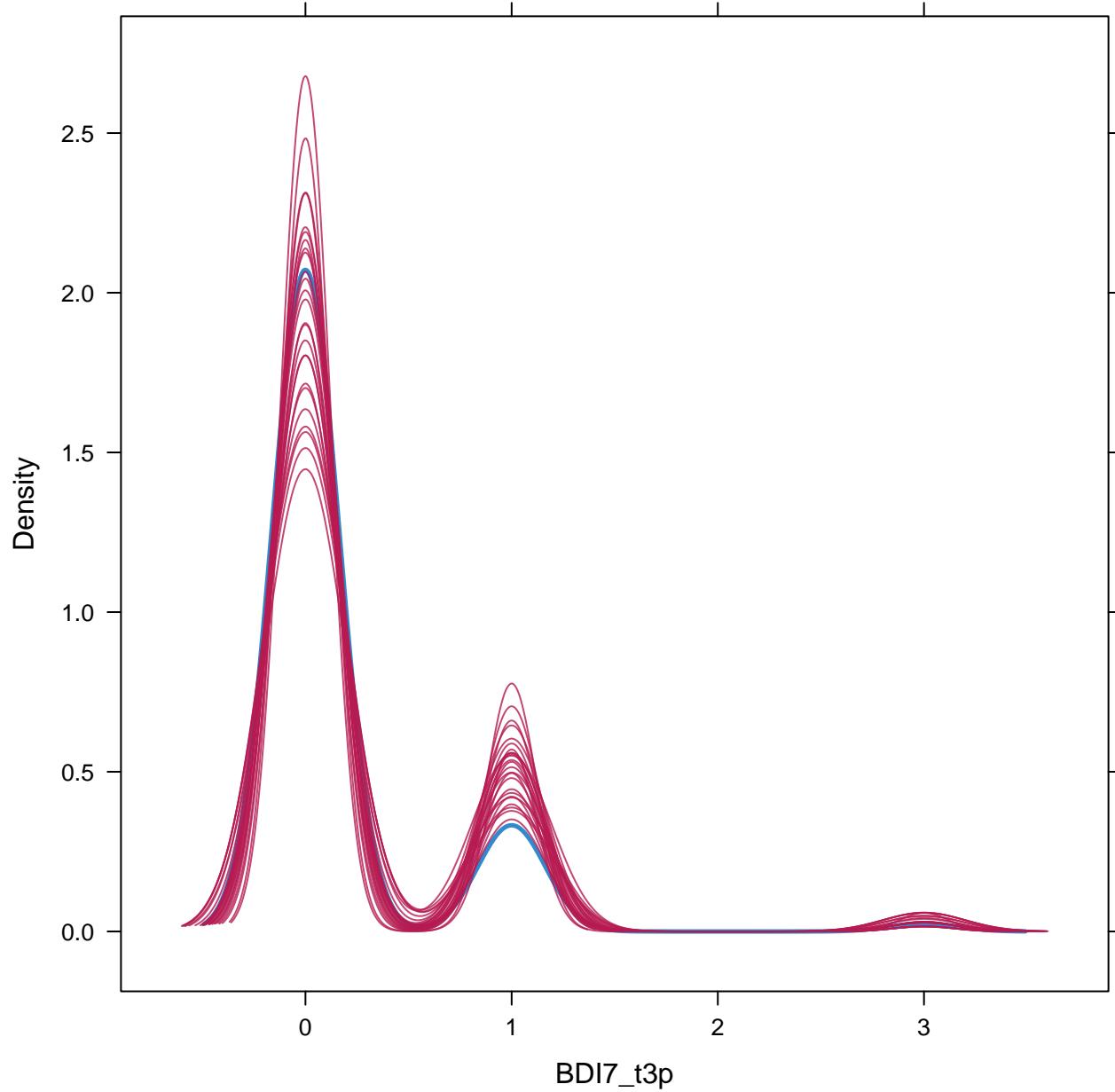


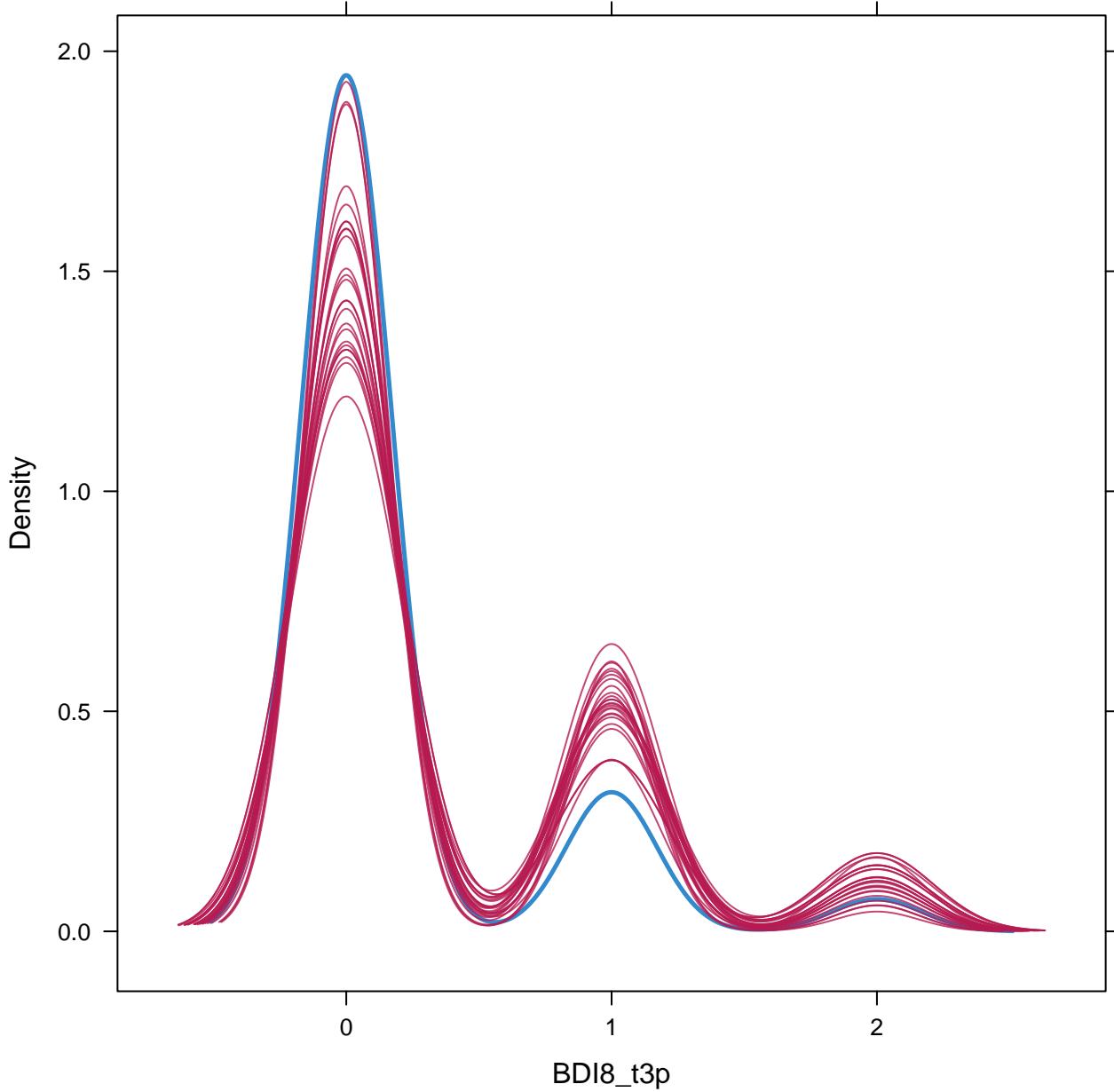


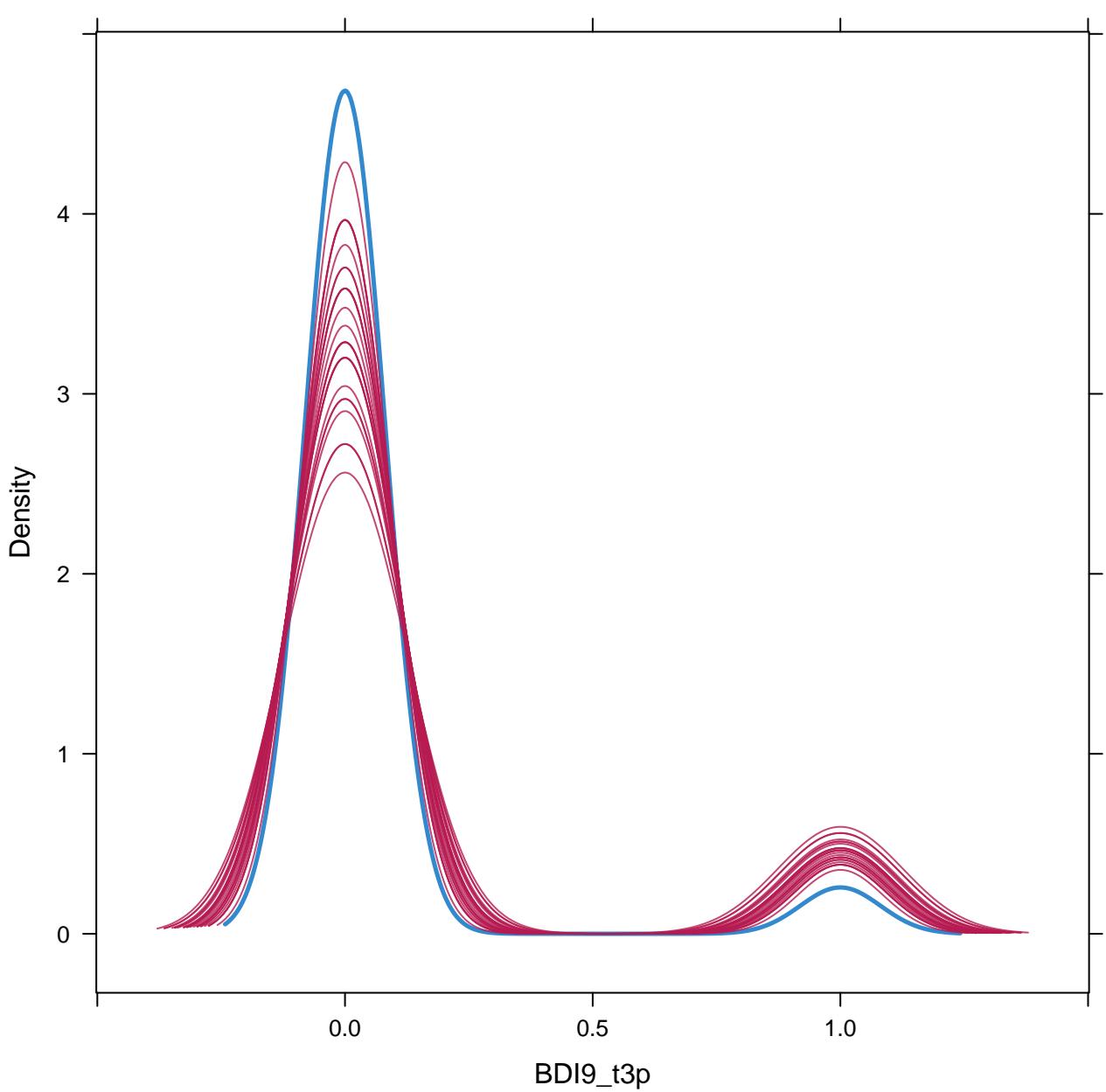


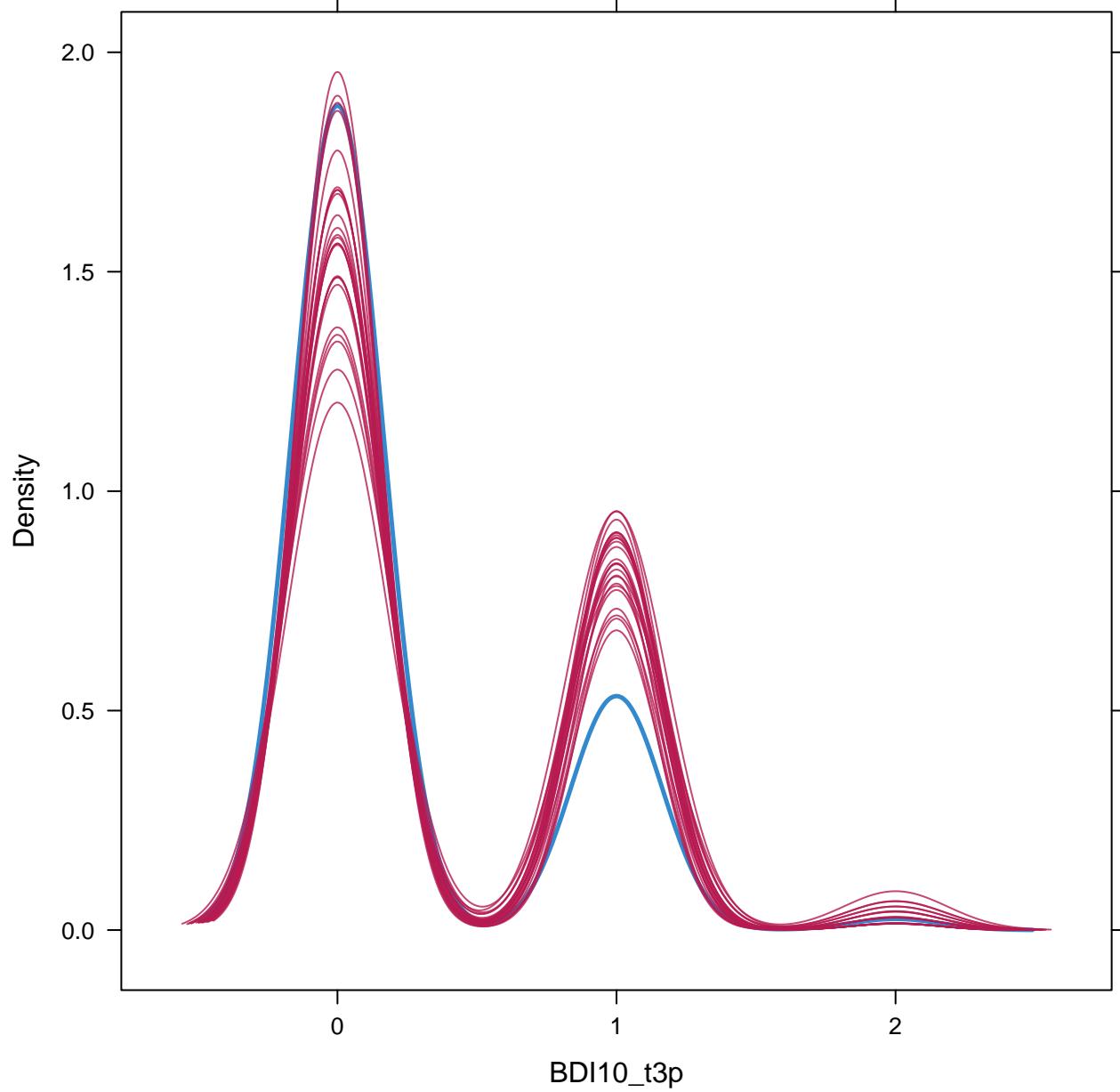


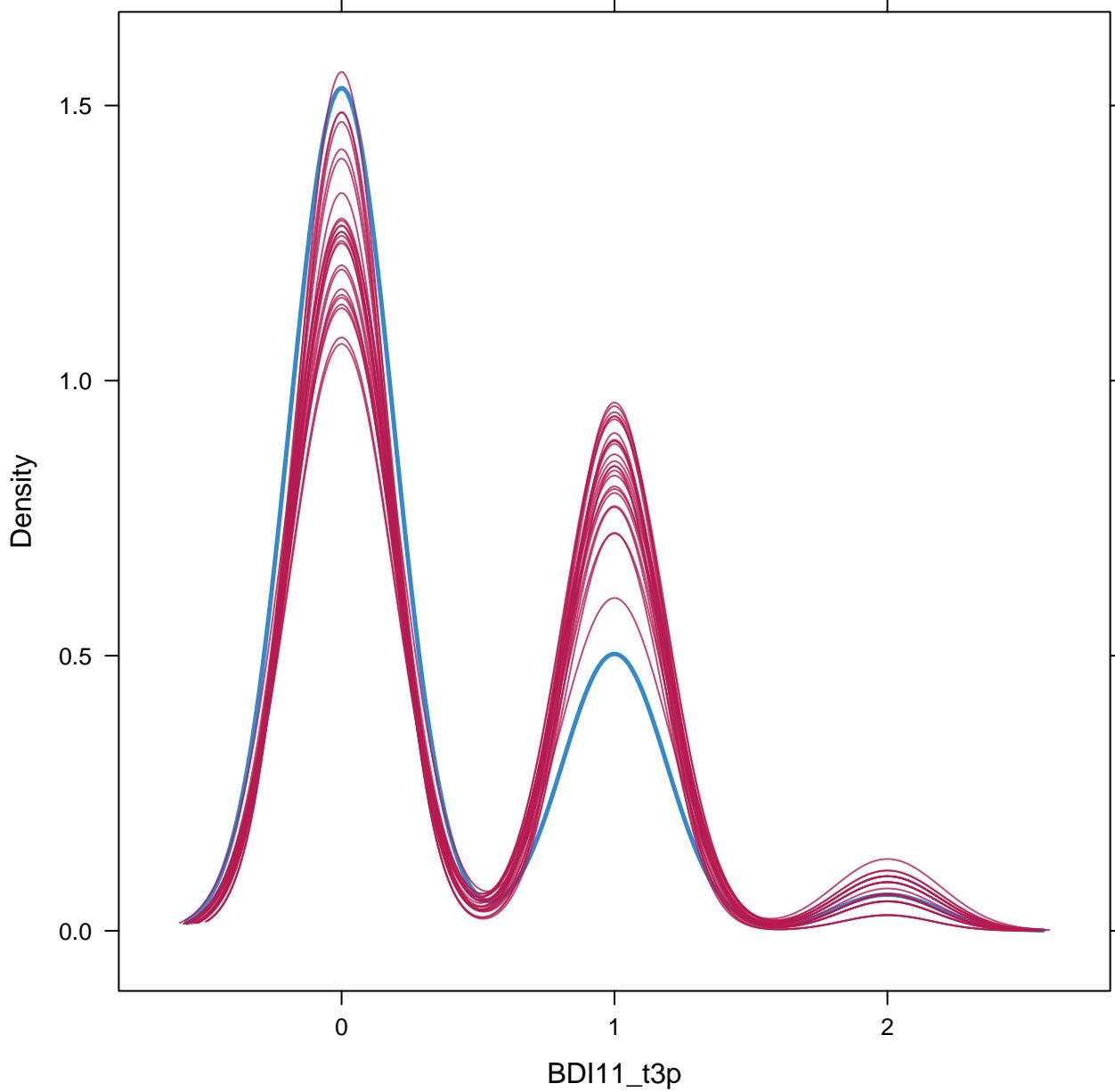


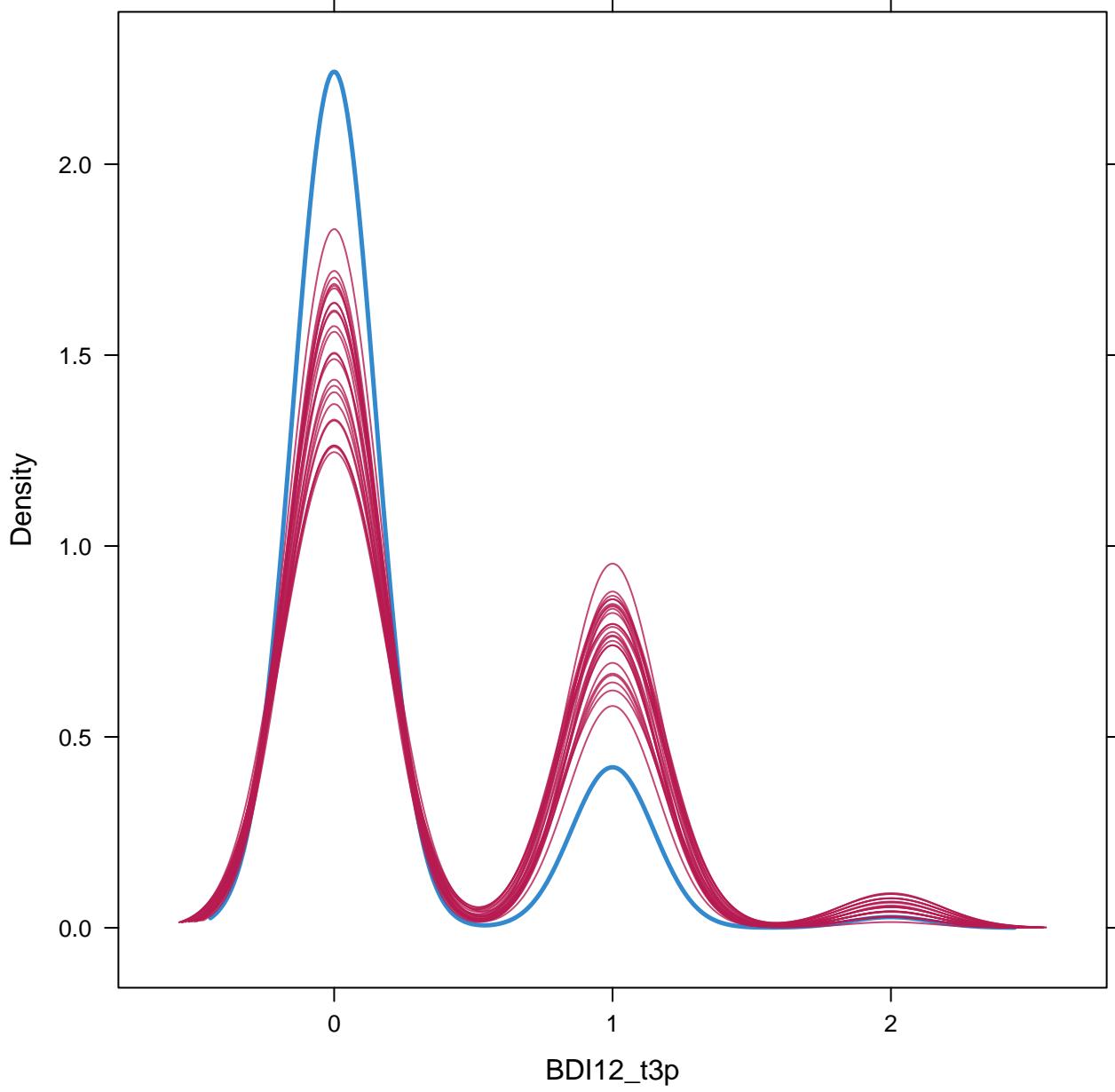


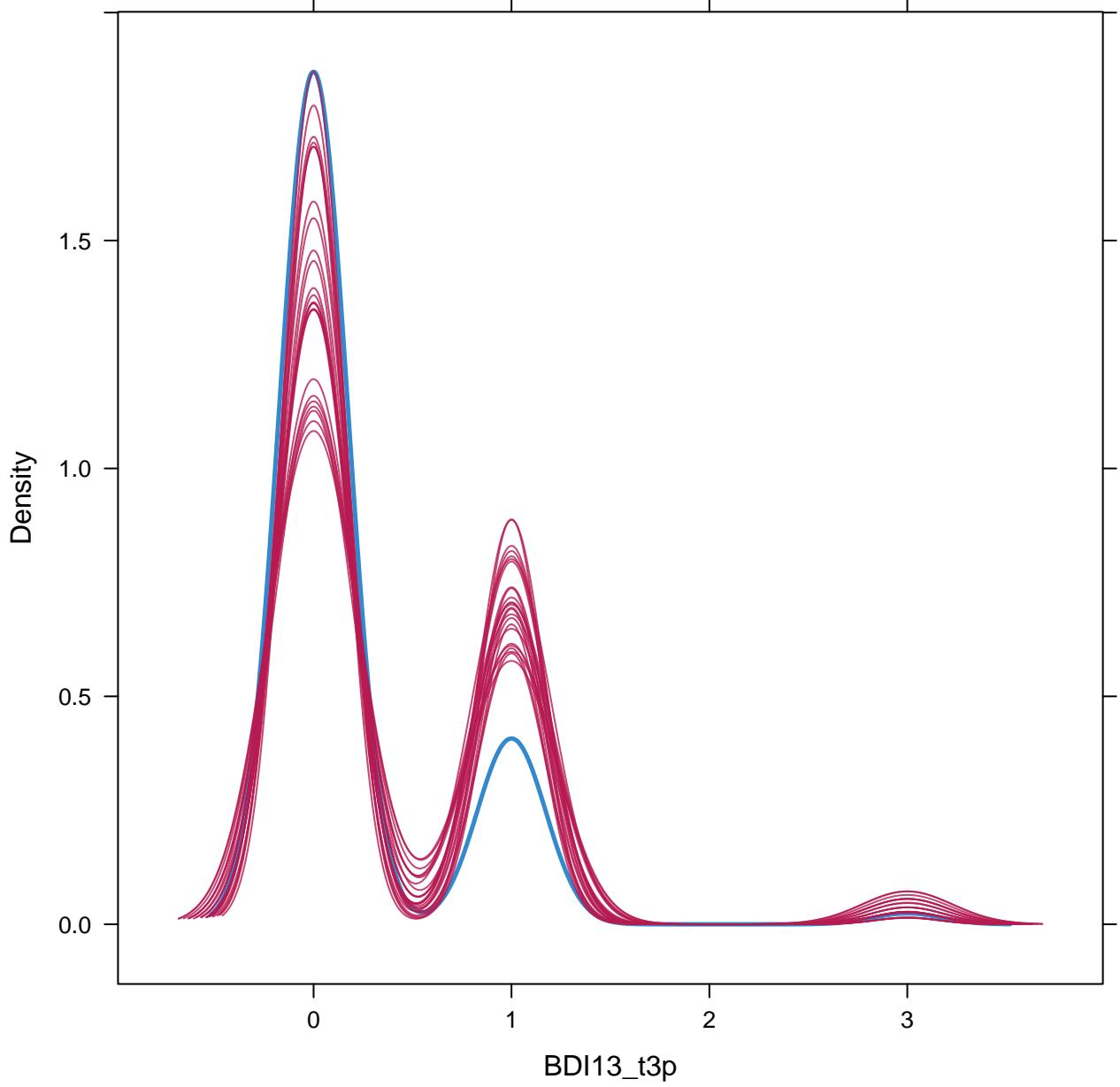


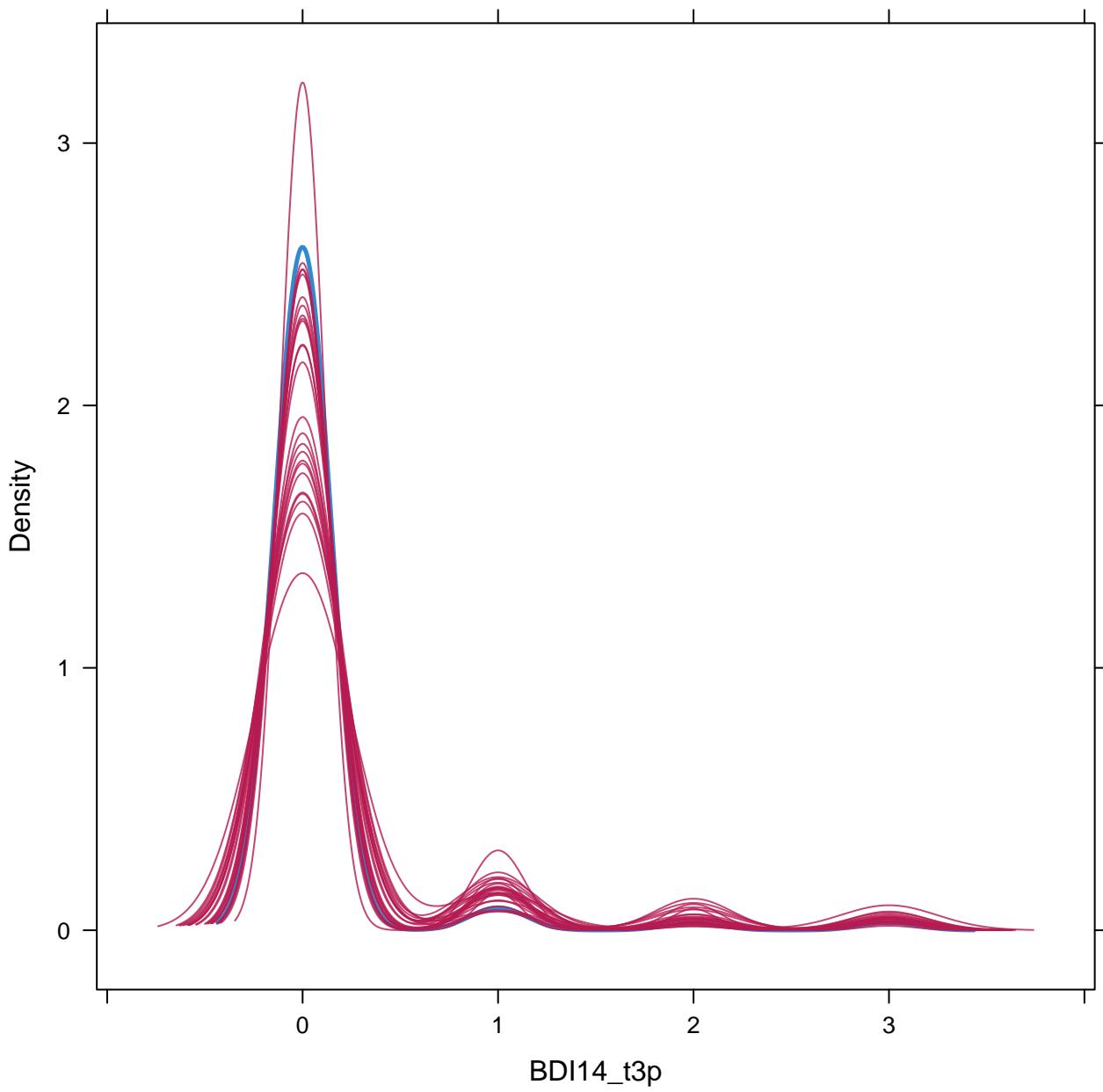


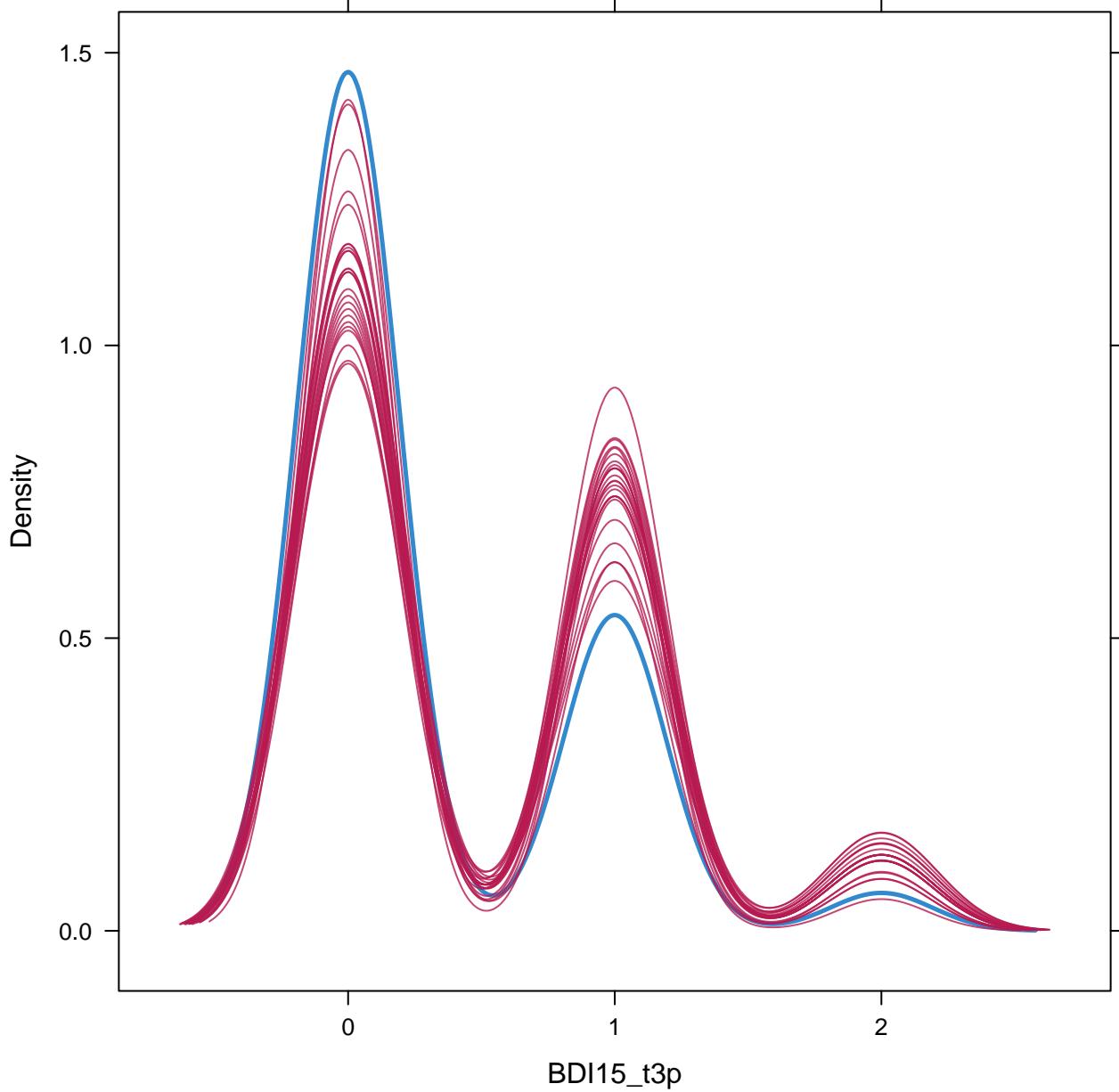


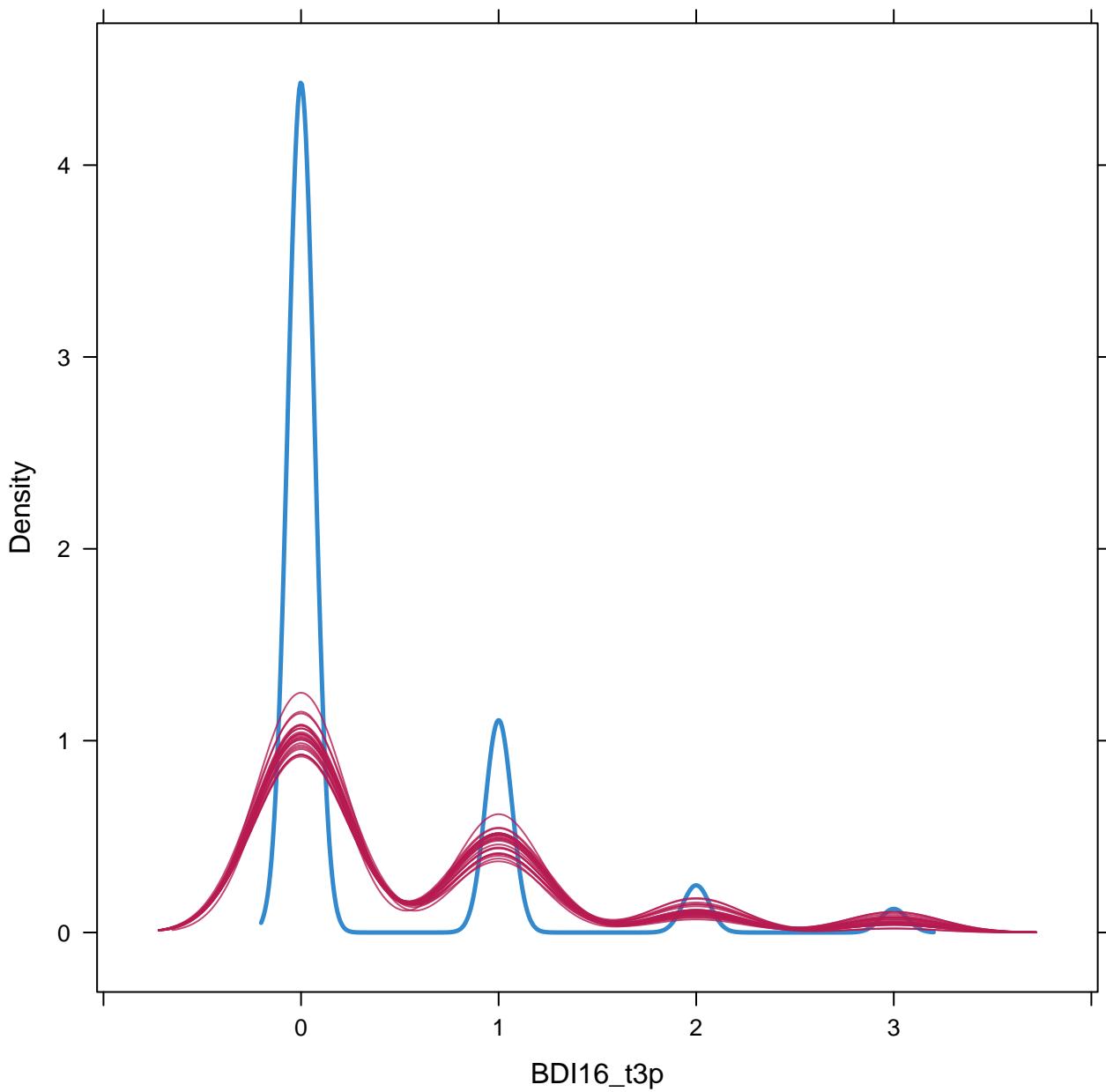


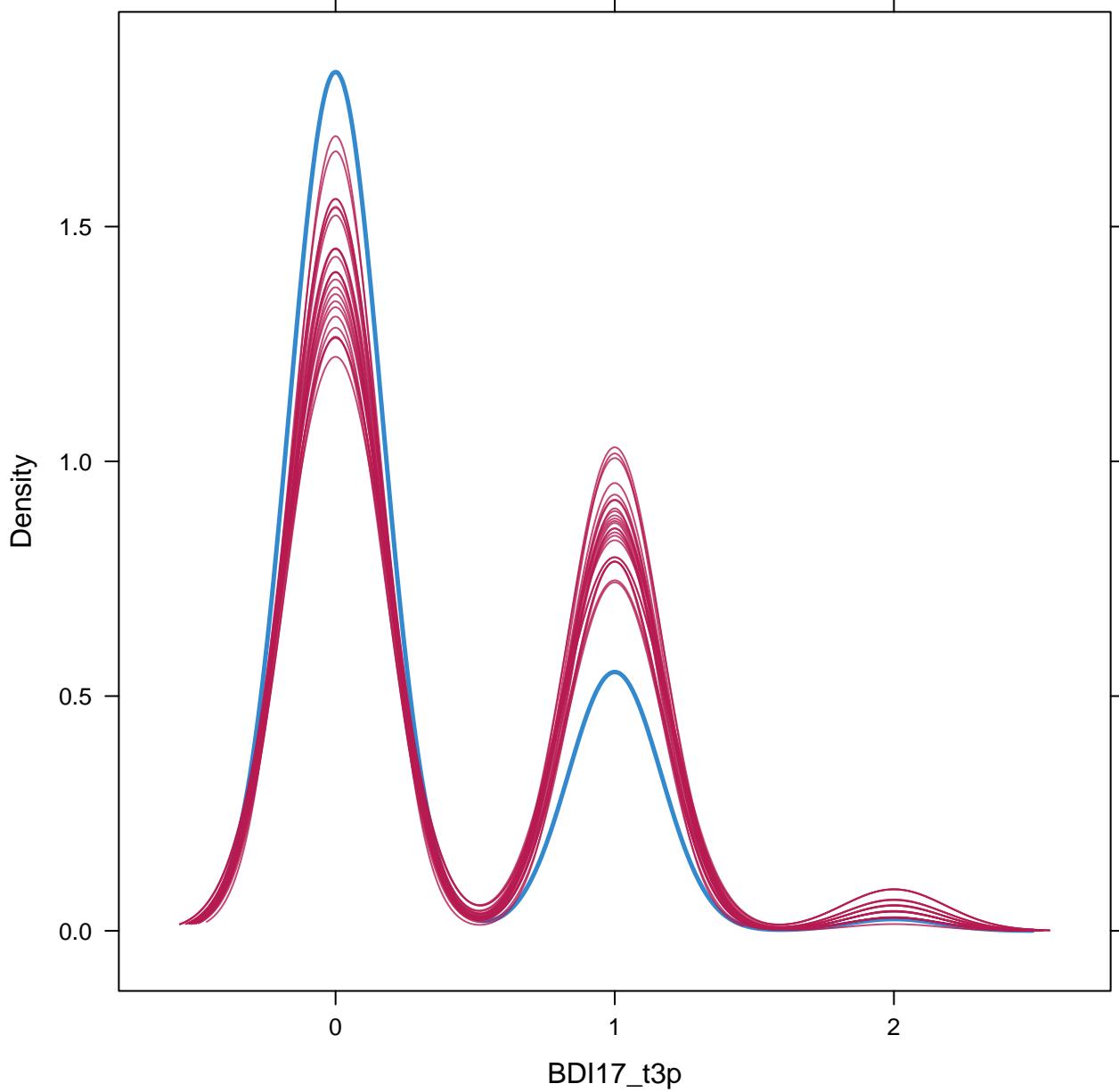


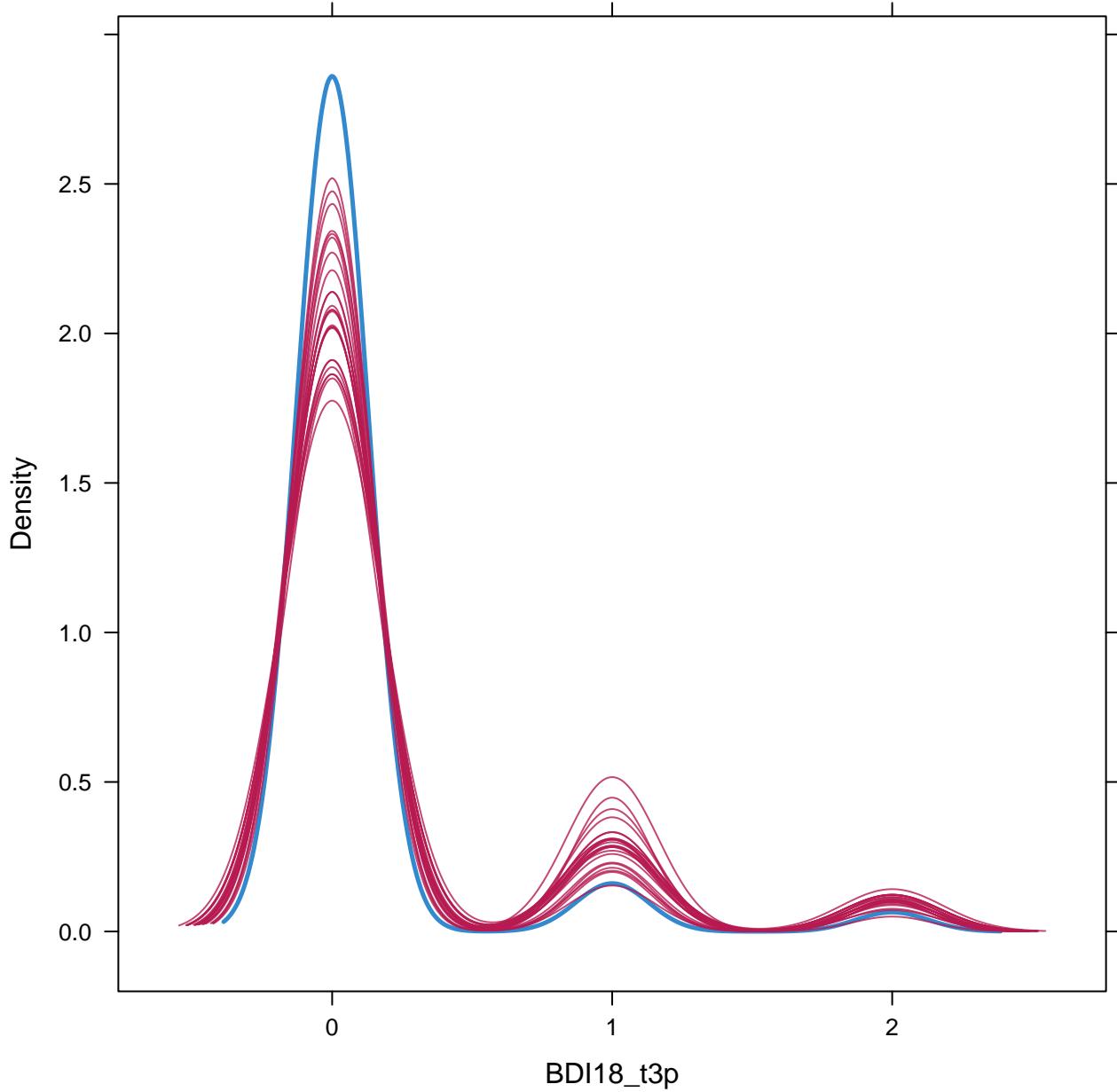


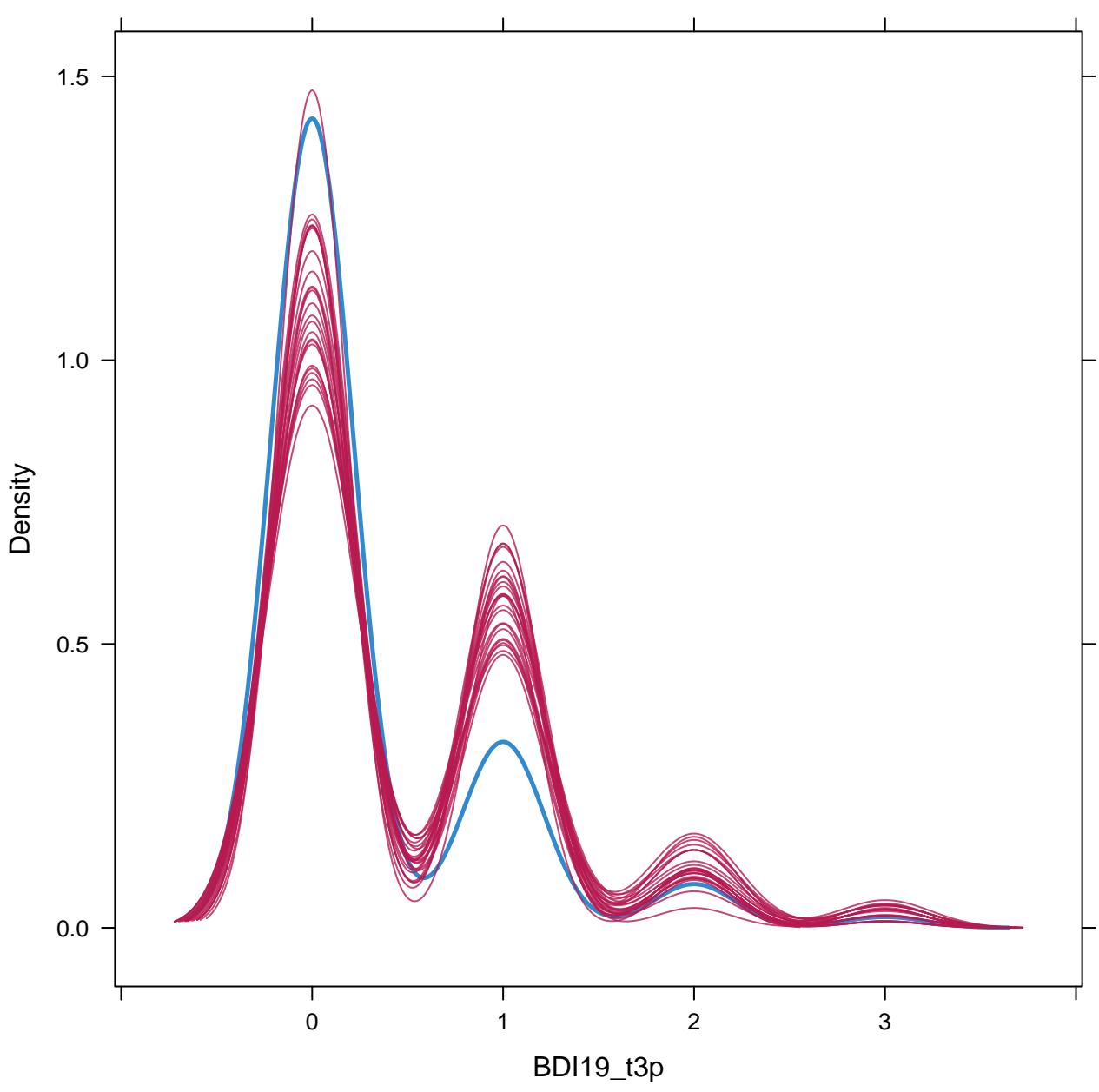


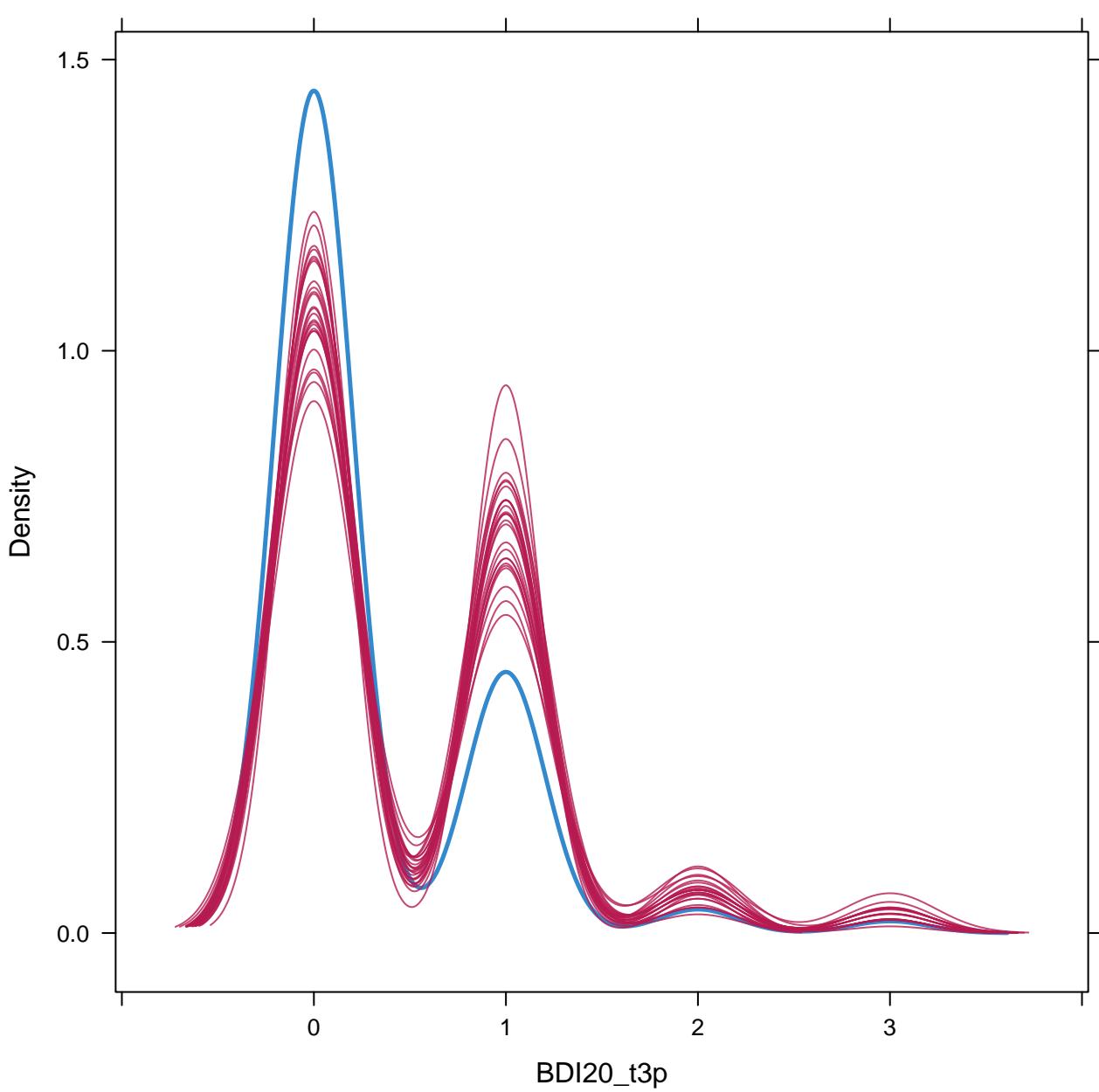


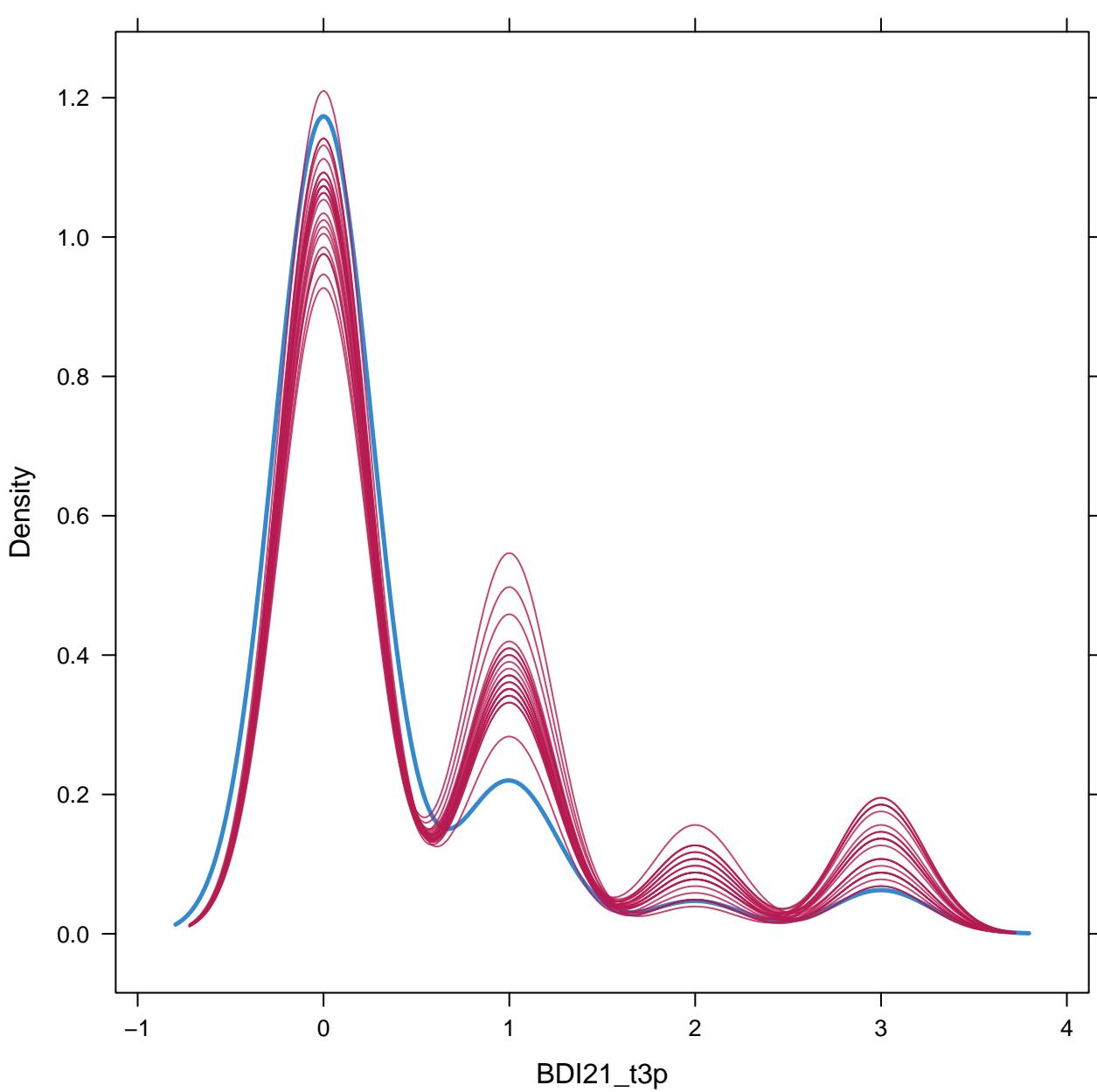


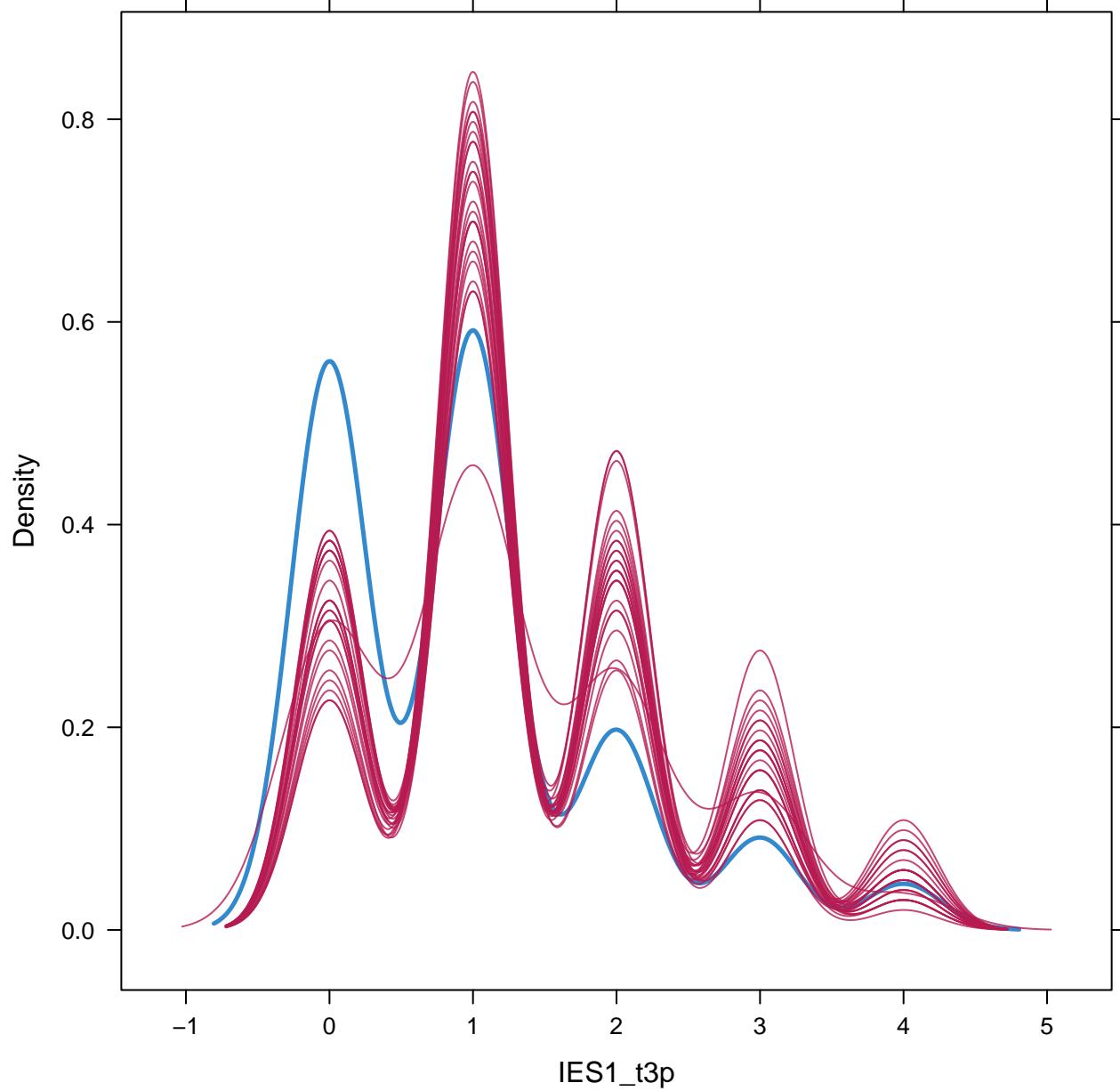


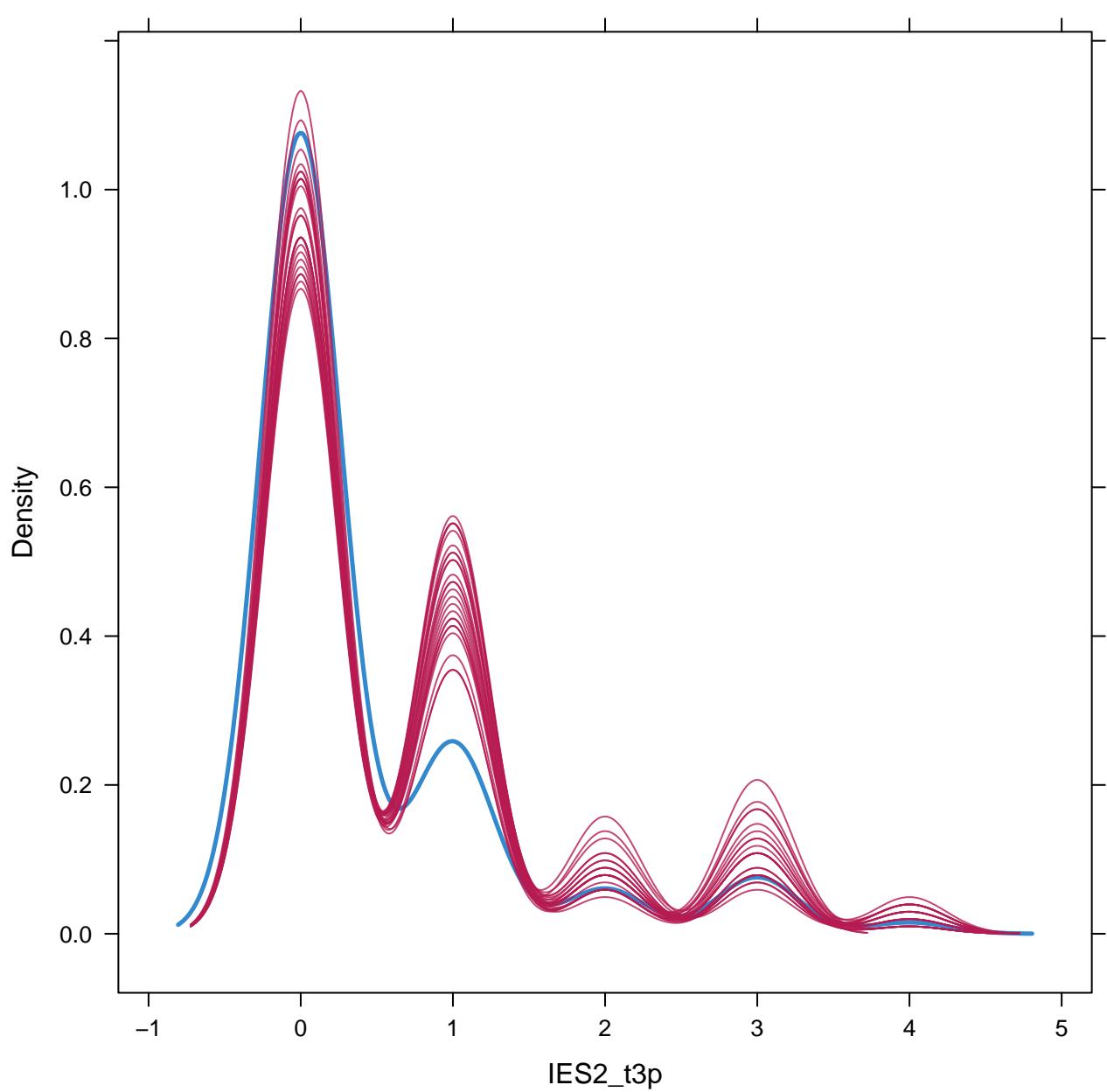


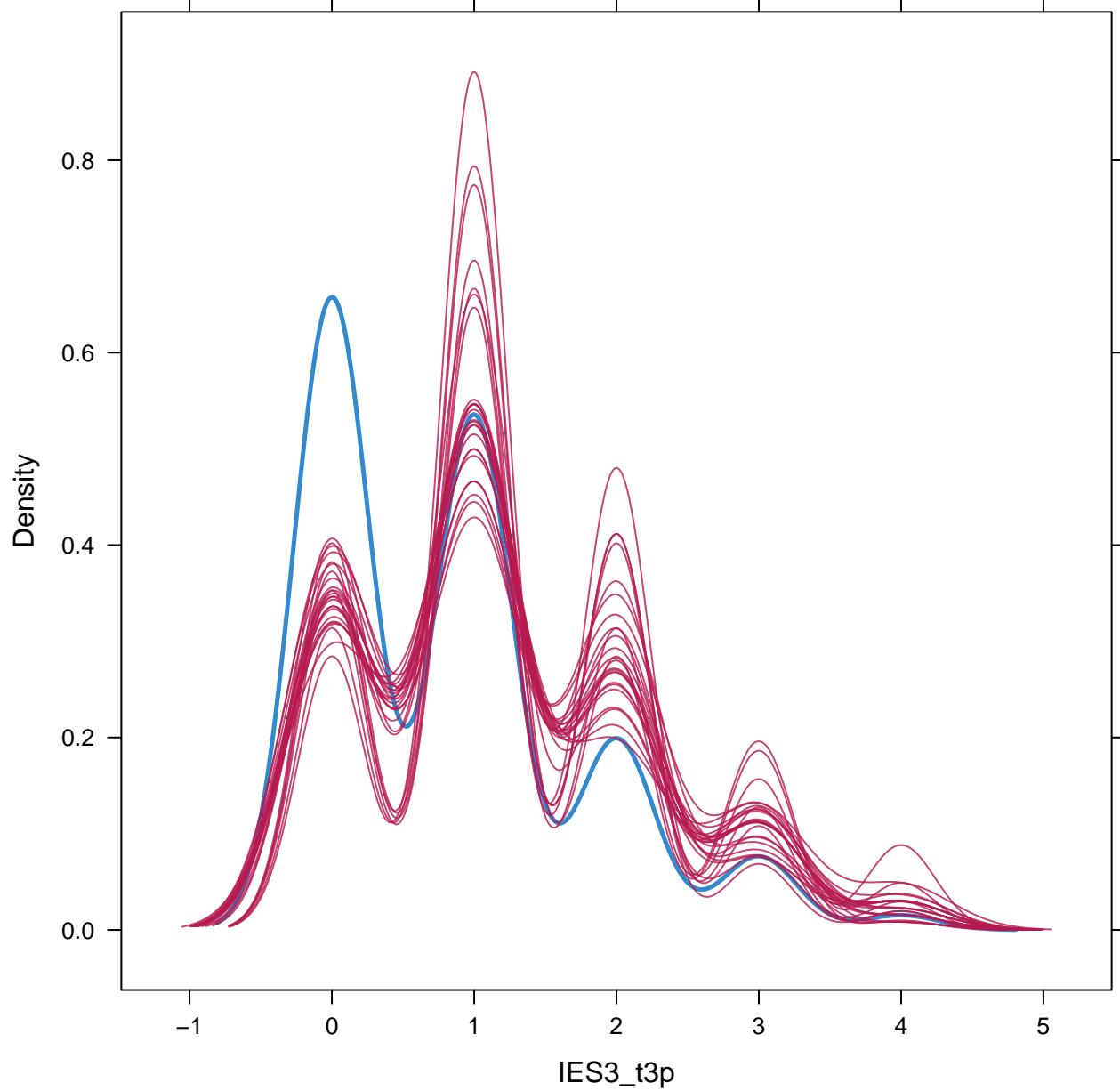


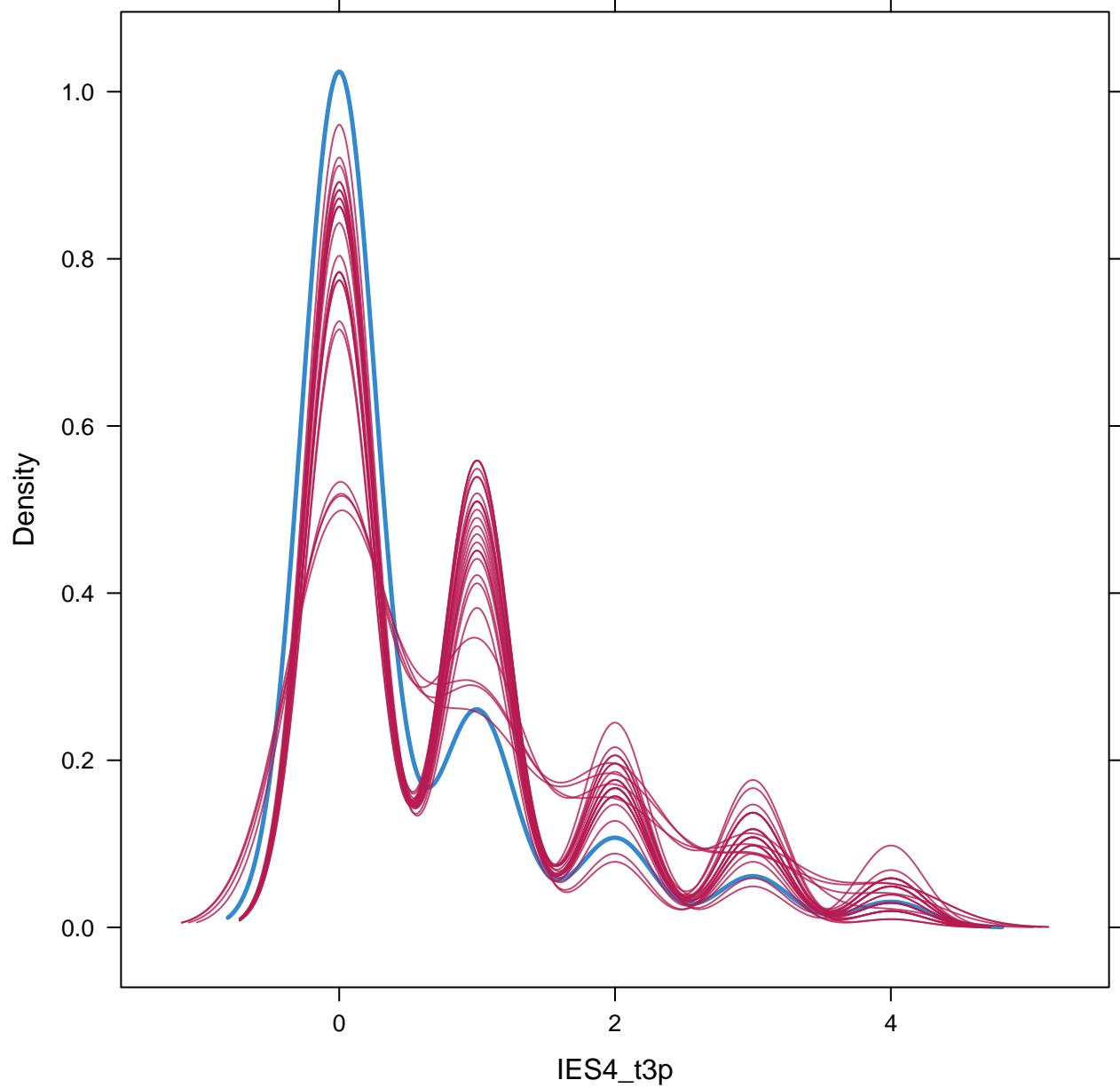










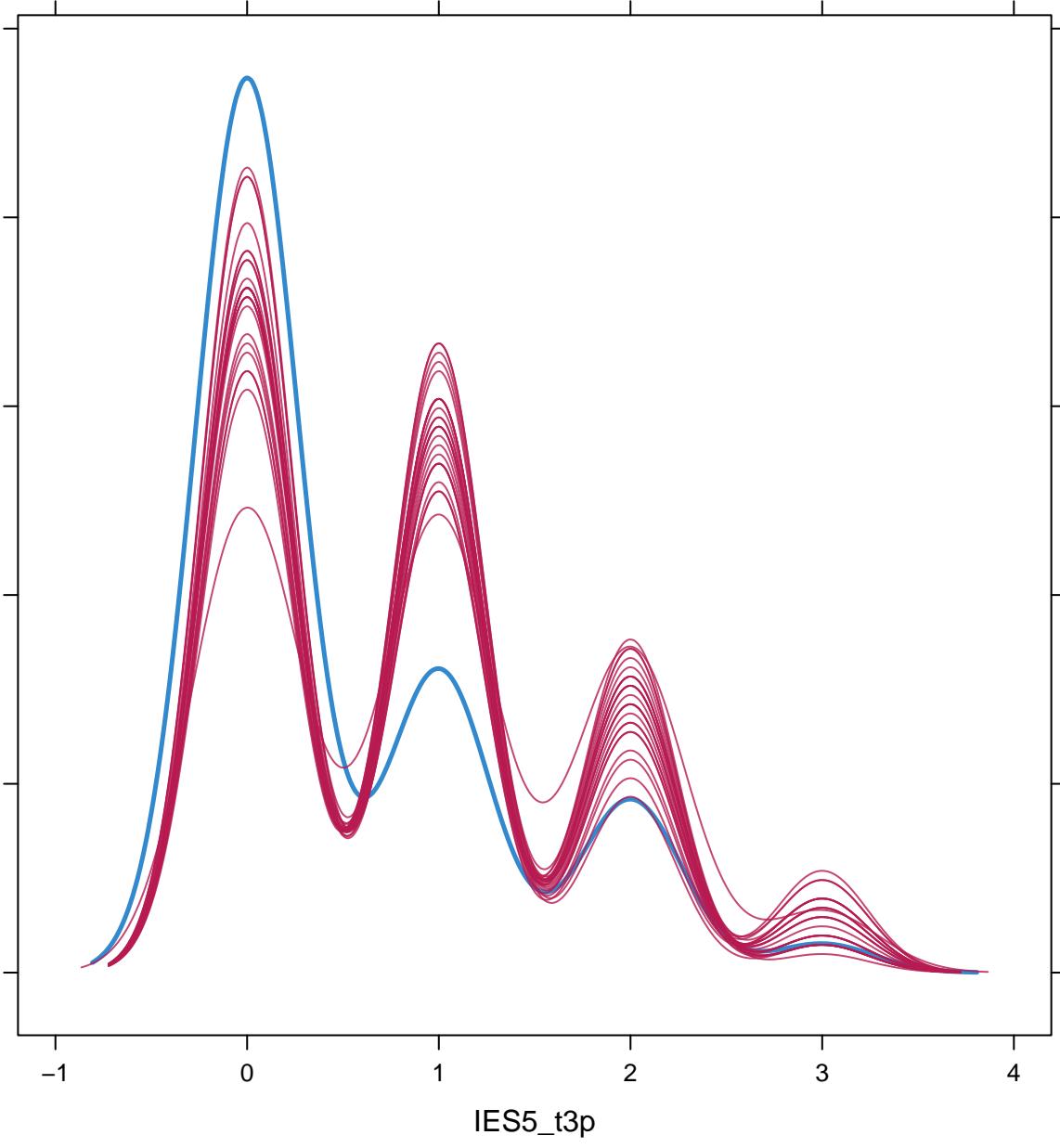


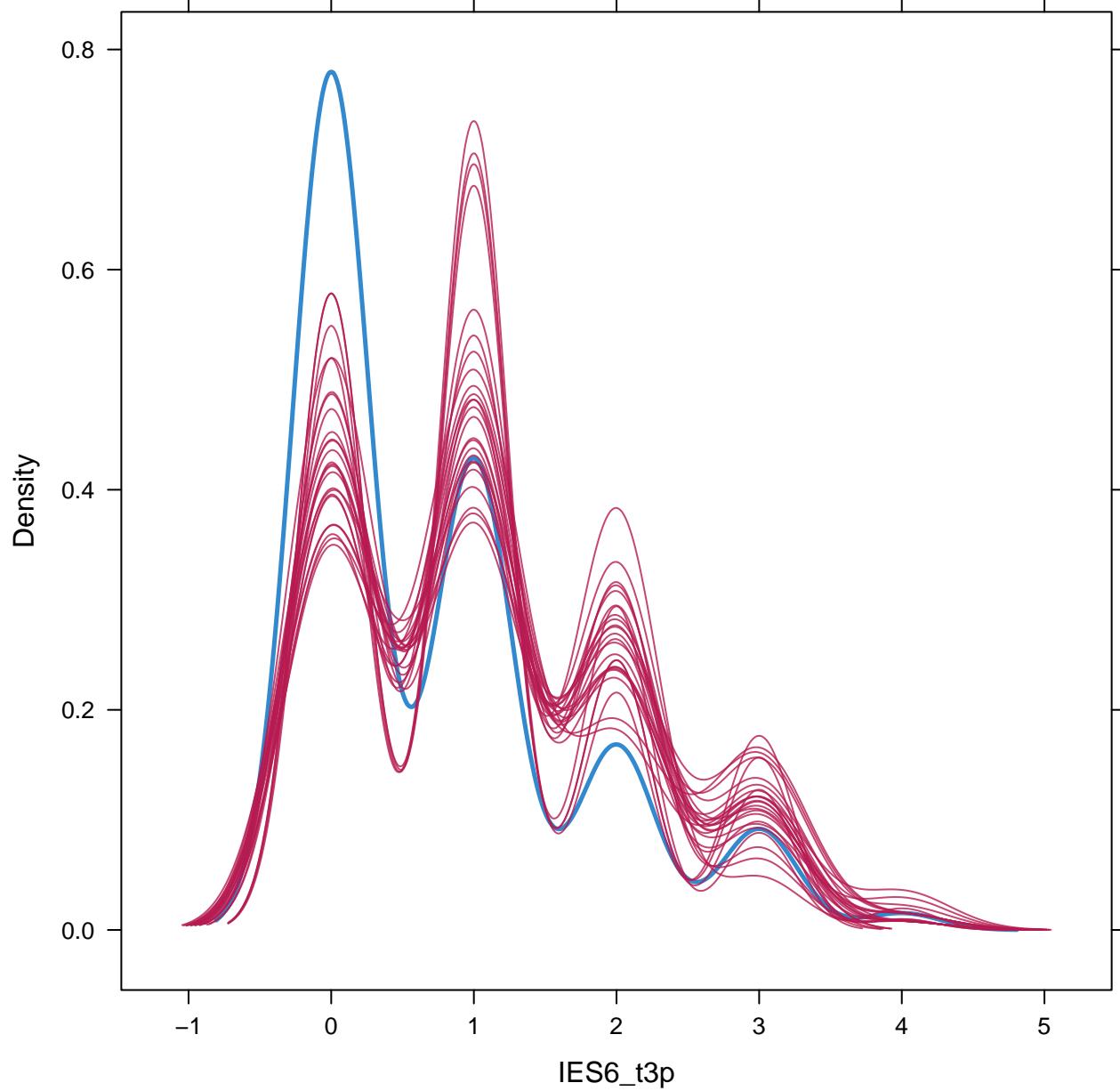
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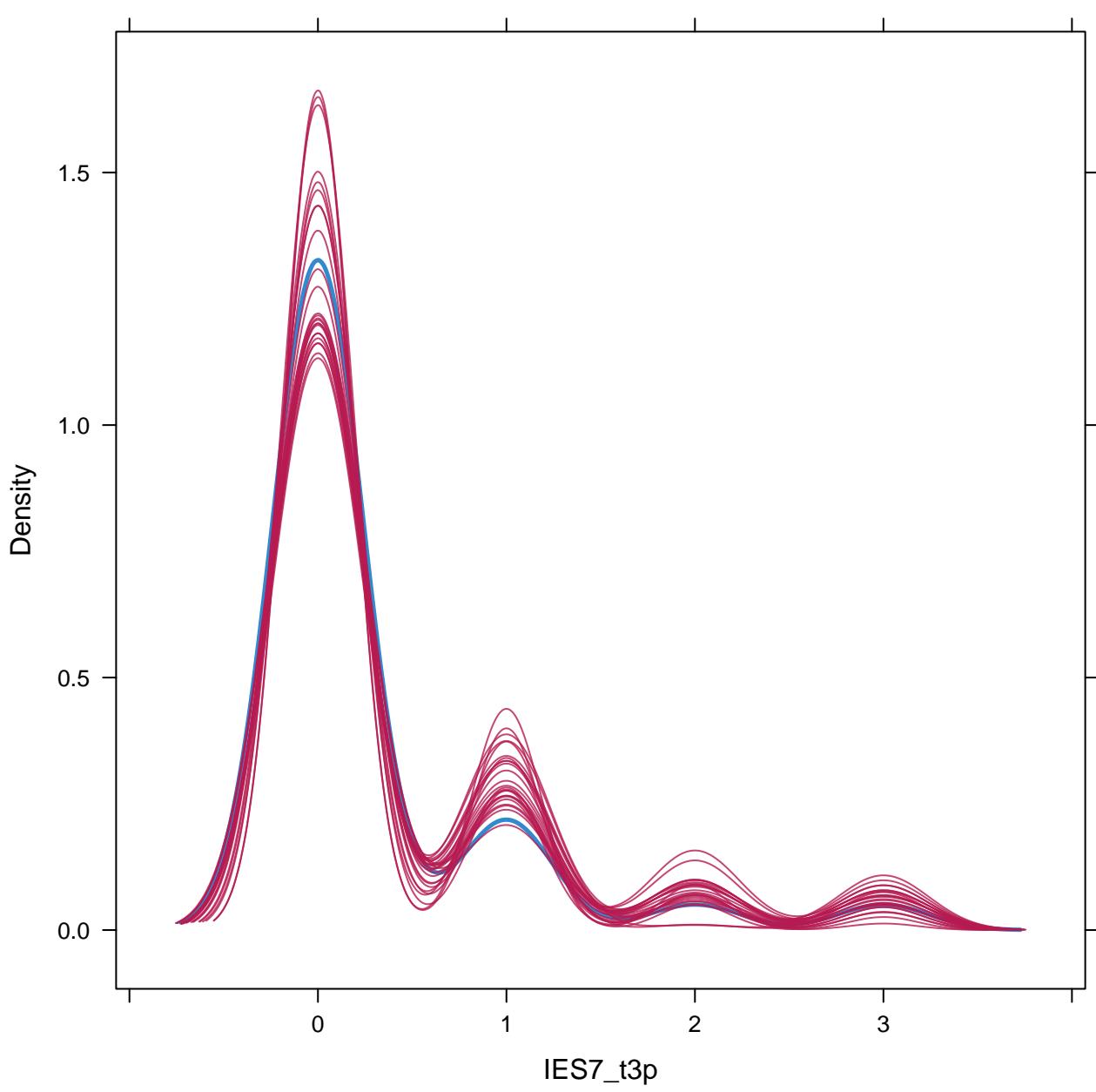
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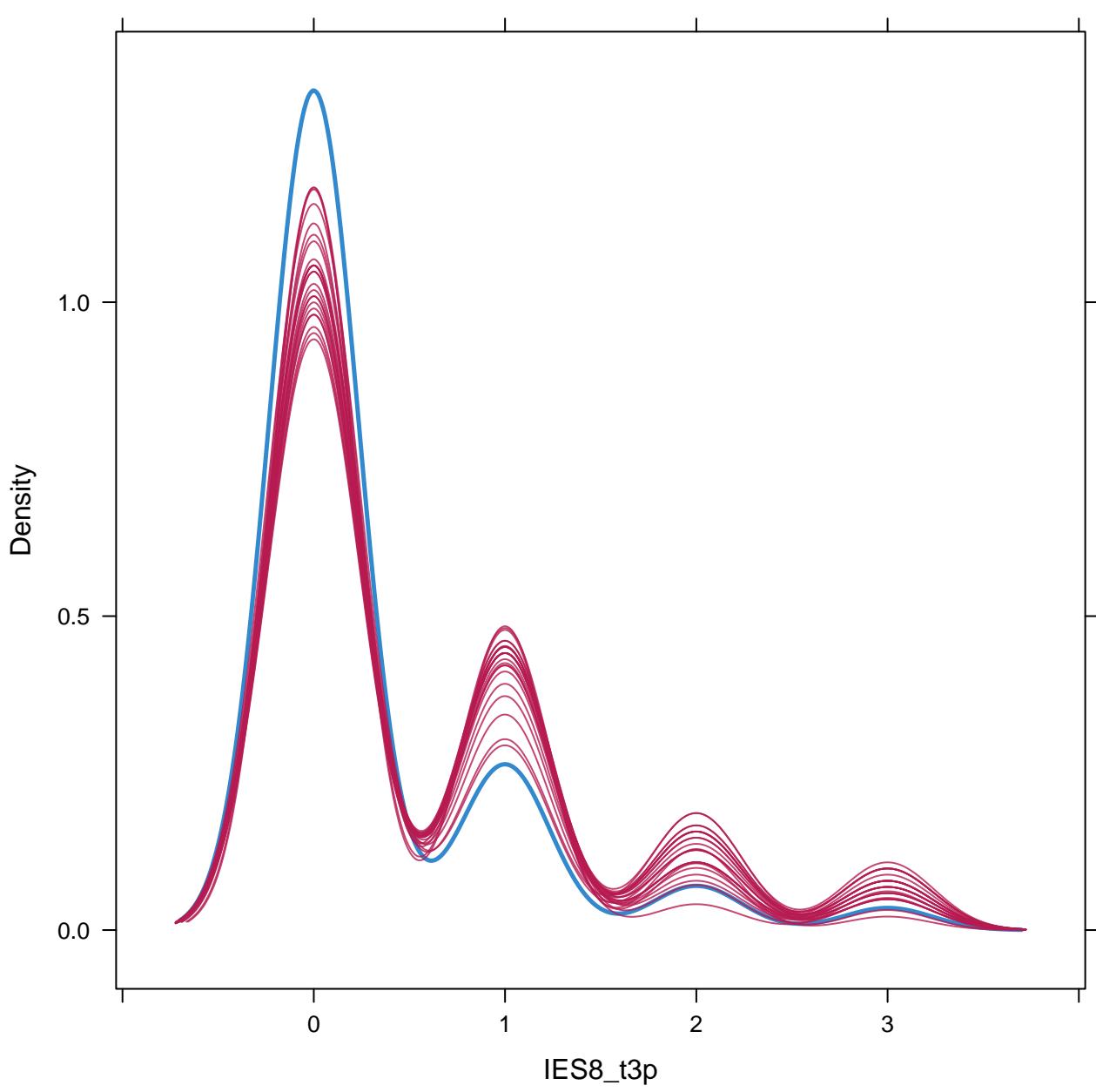
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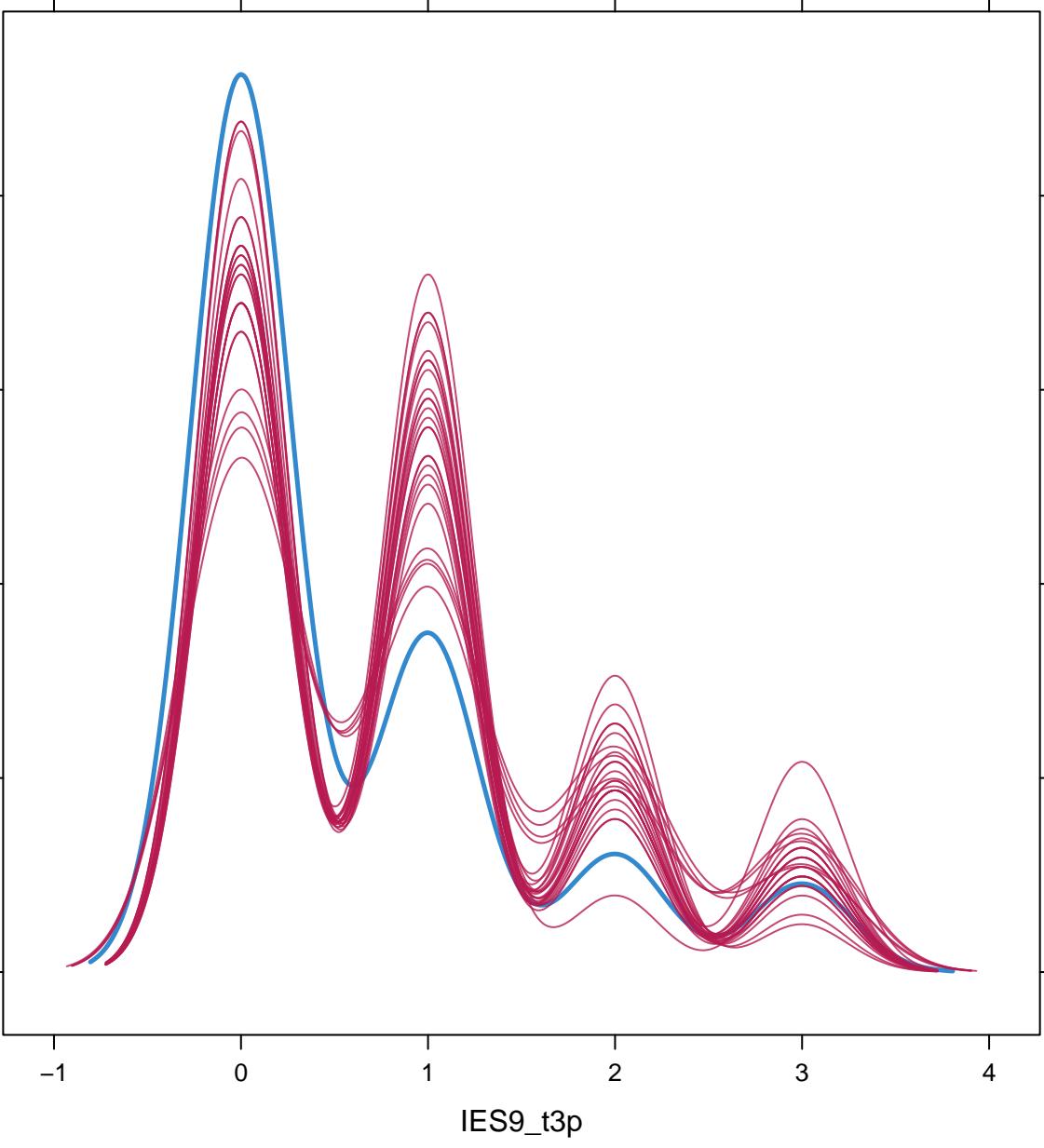


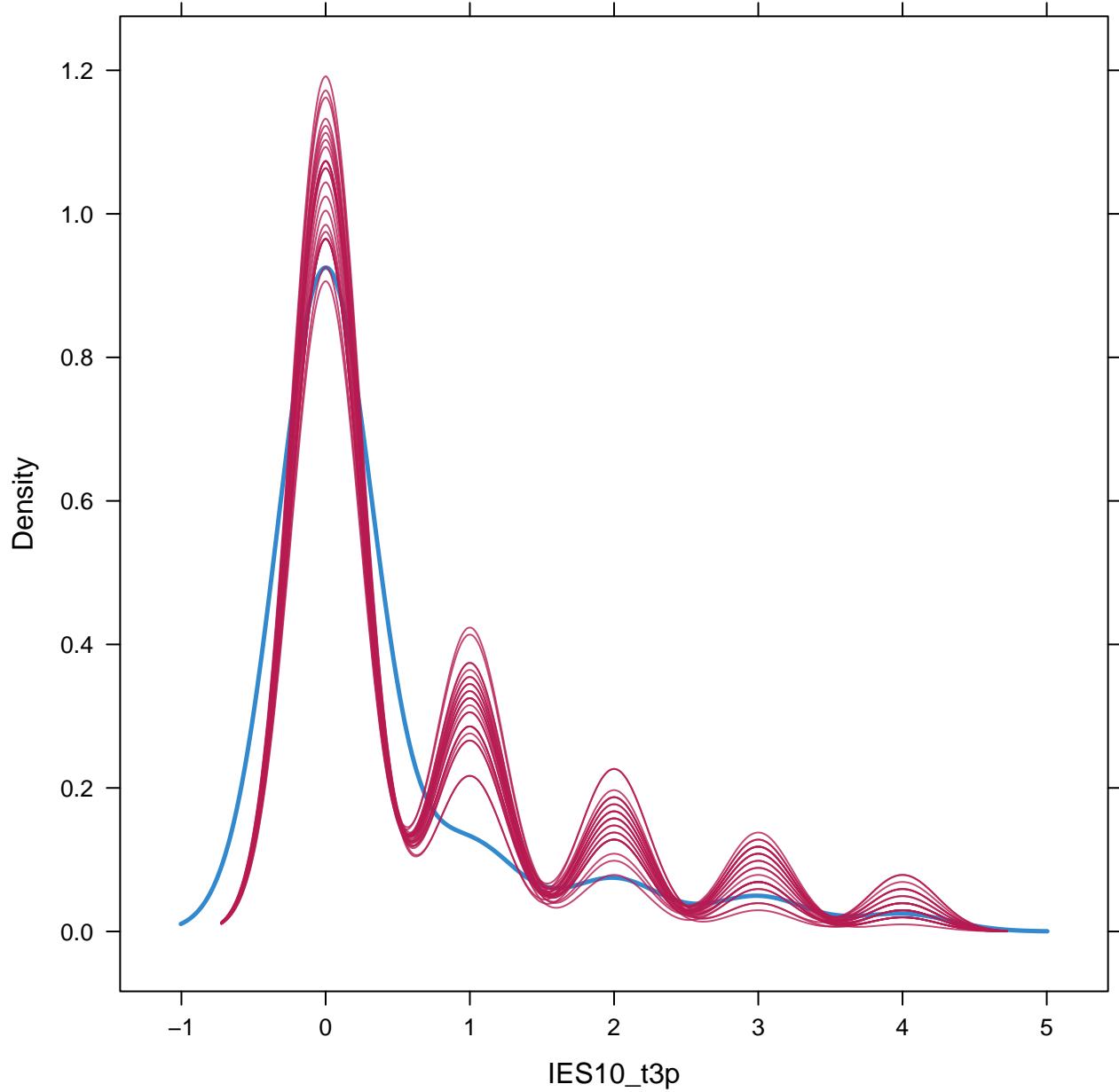
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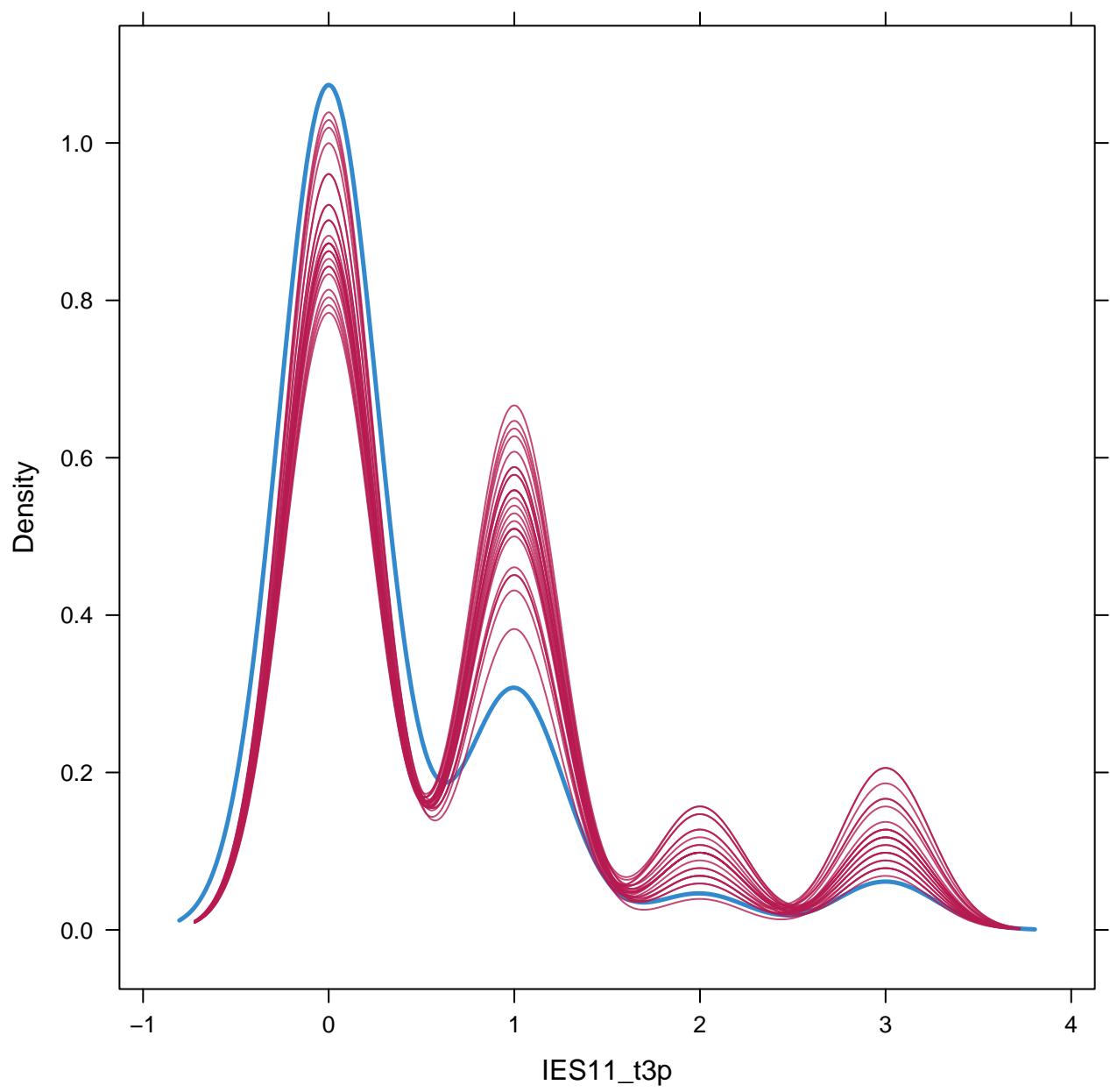
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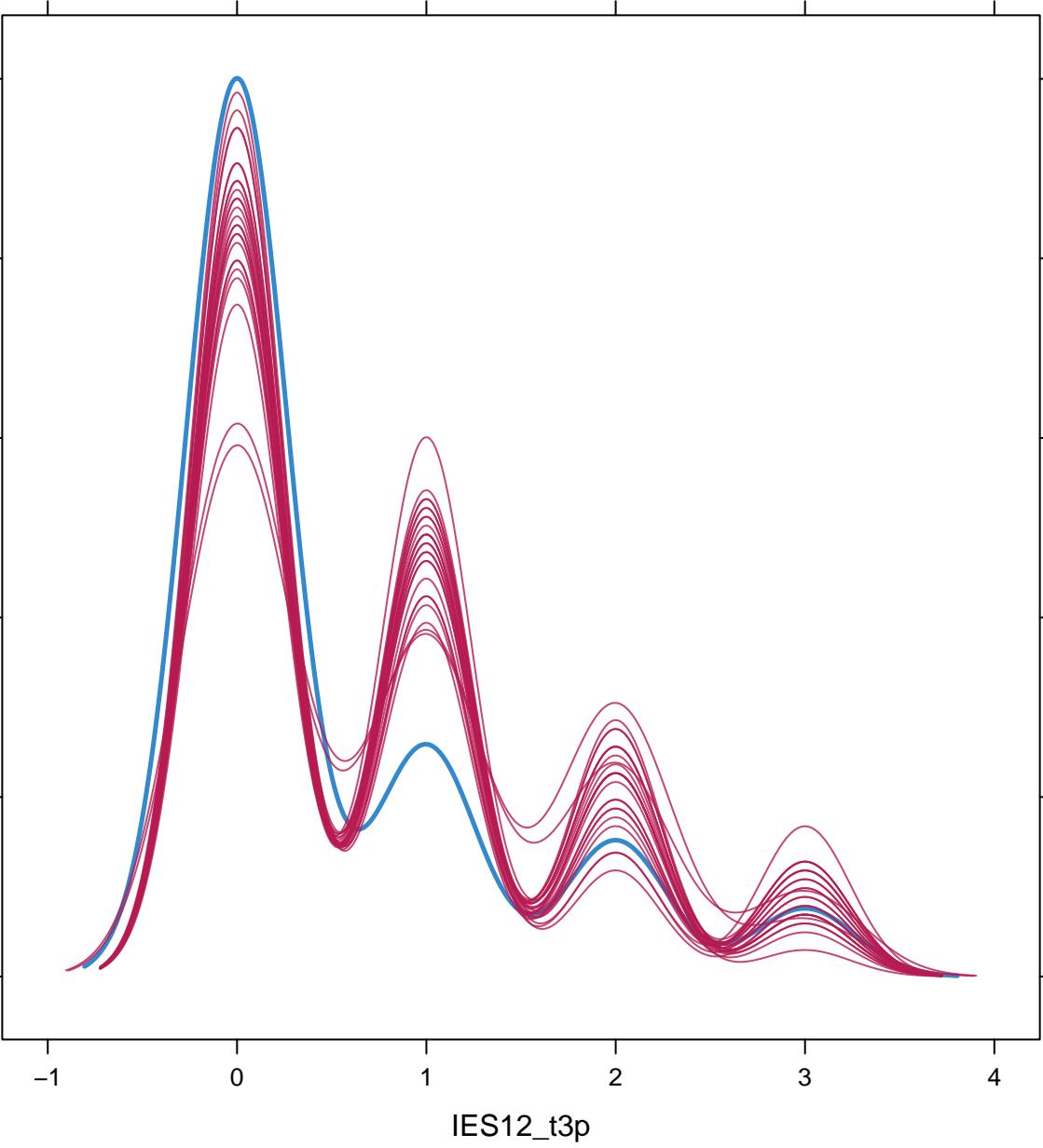


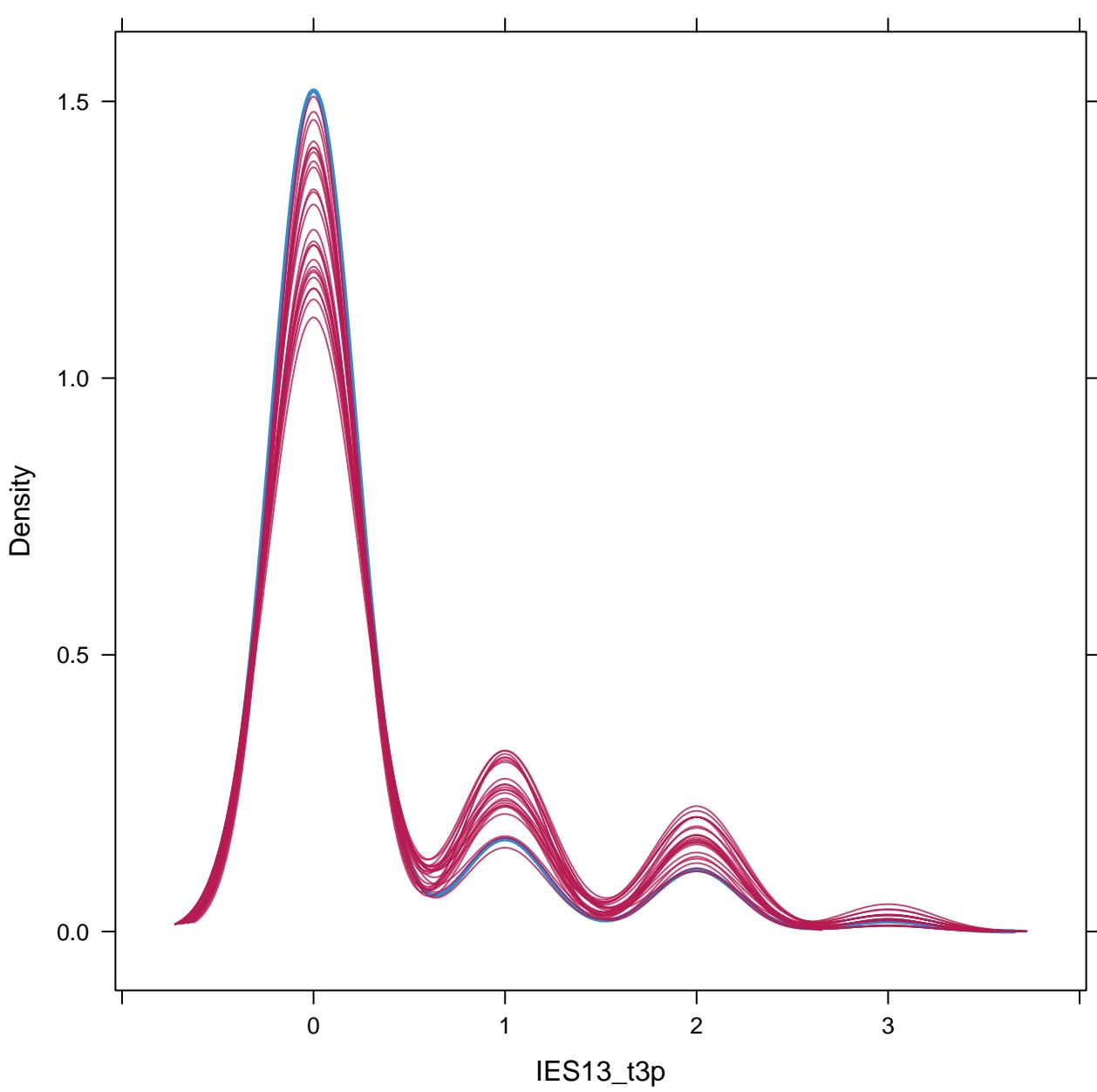
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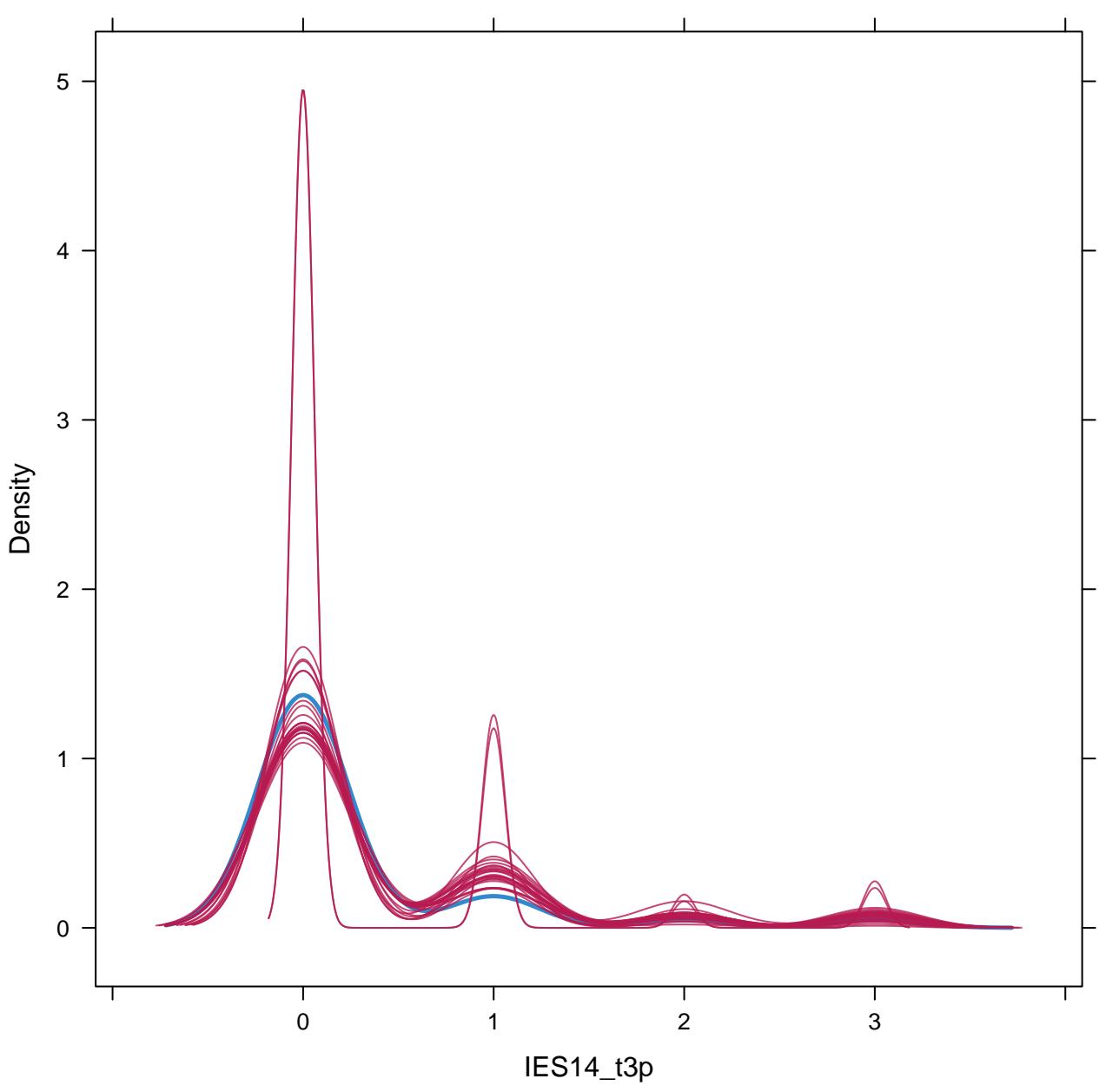
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IES12\_t3p





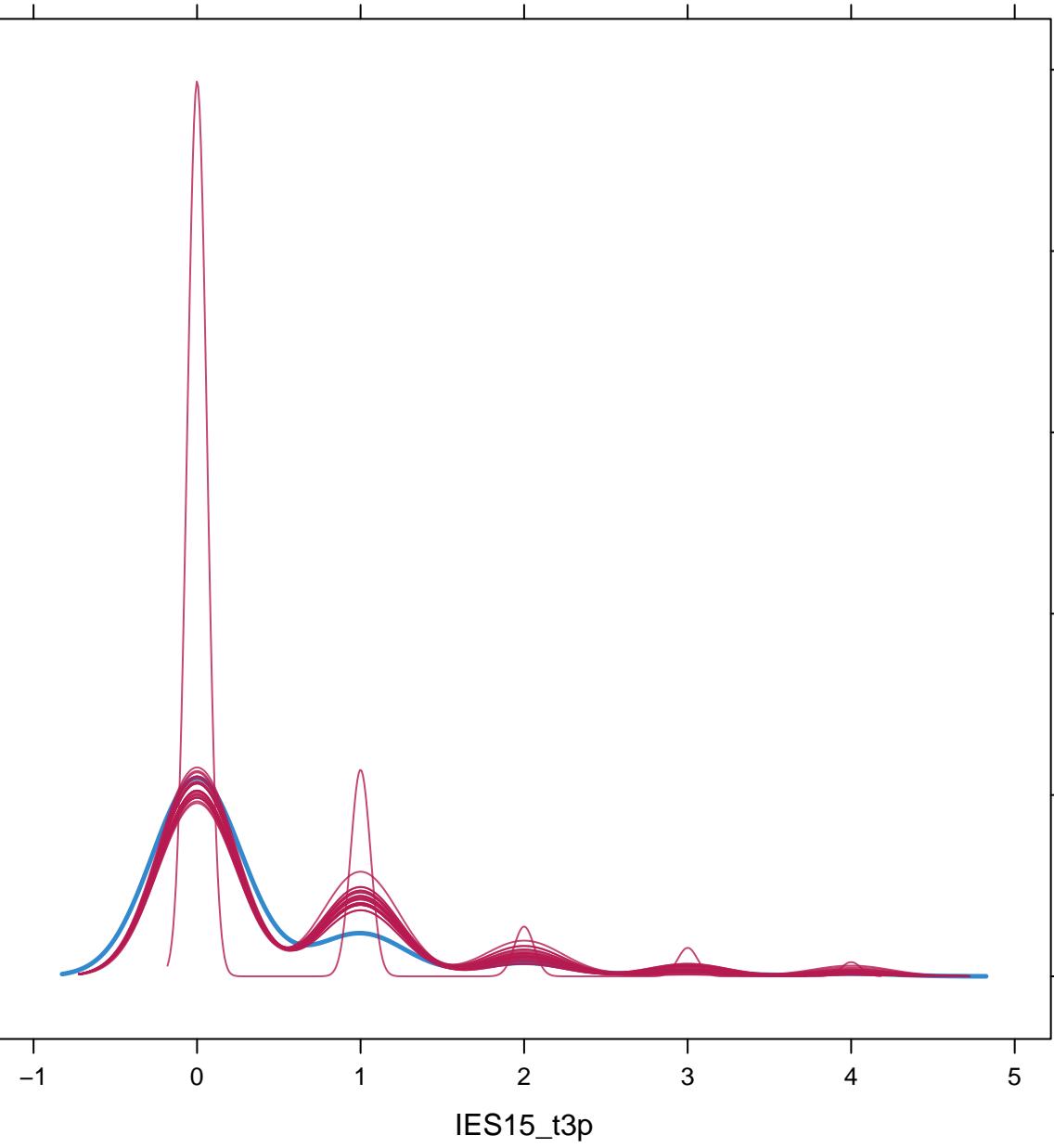


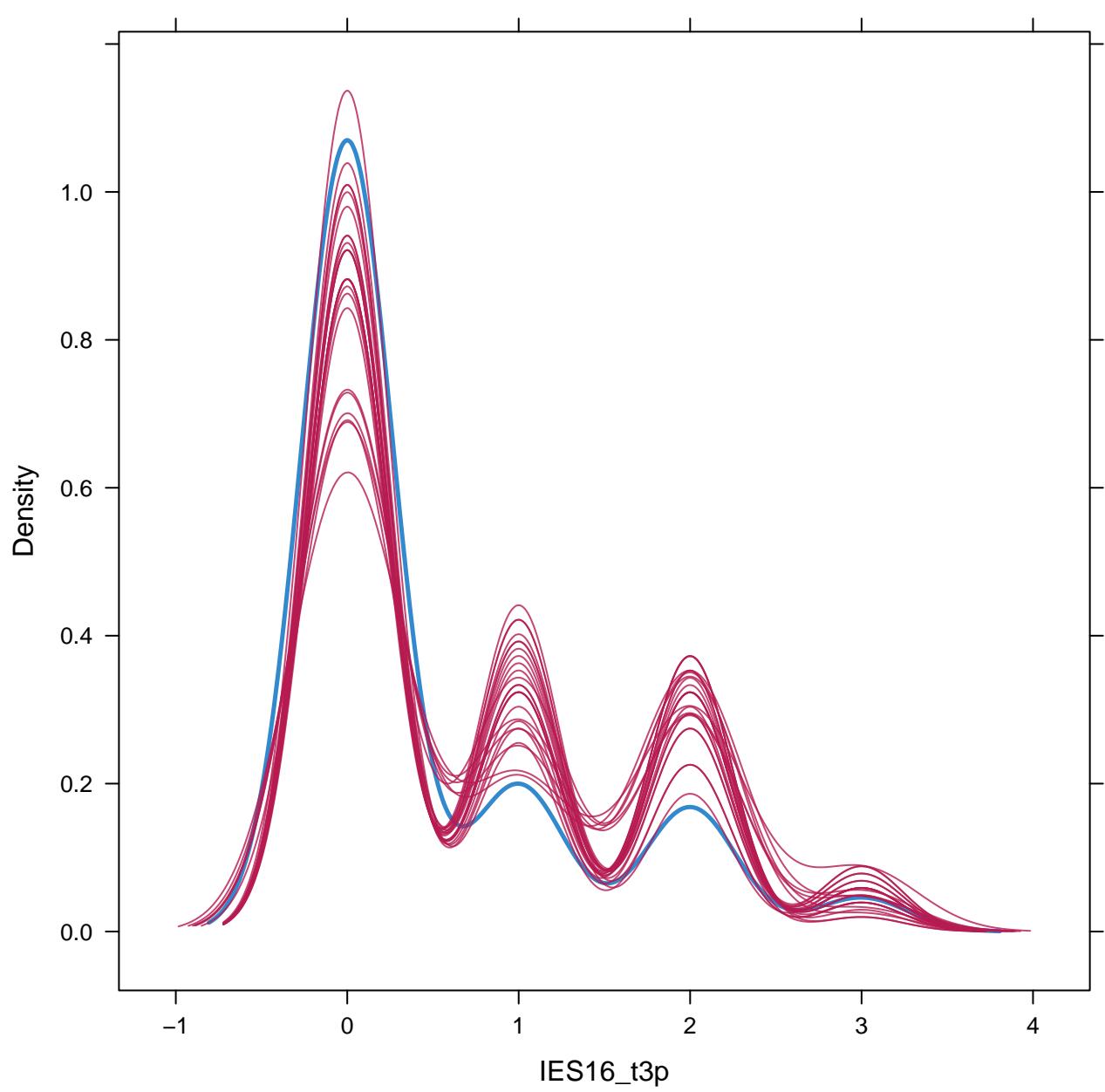
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IES15\_t3p



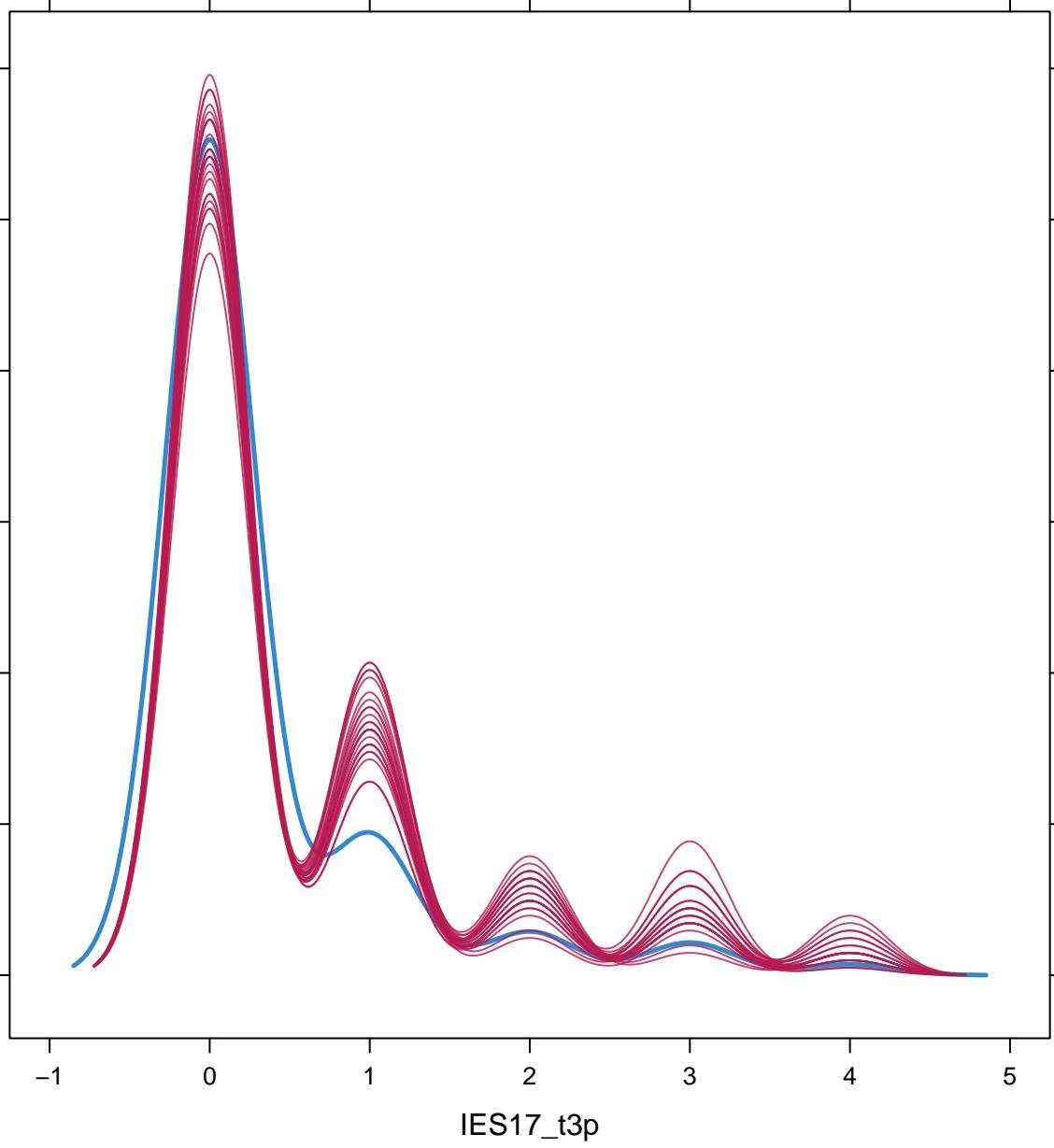


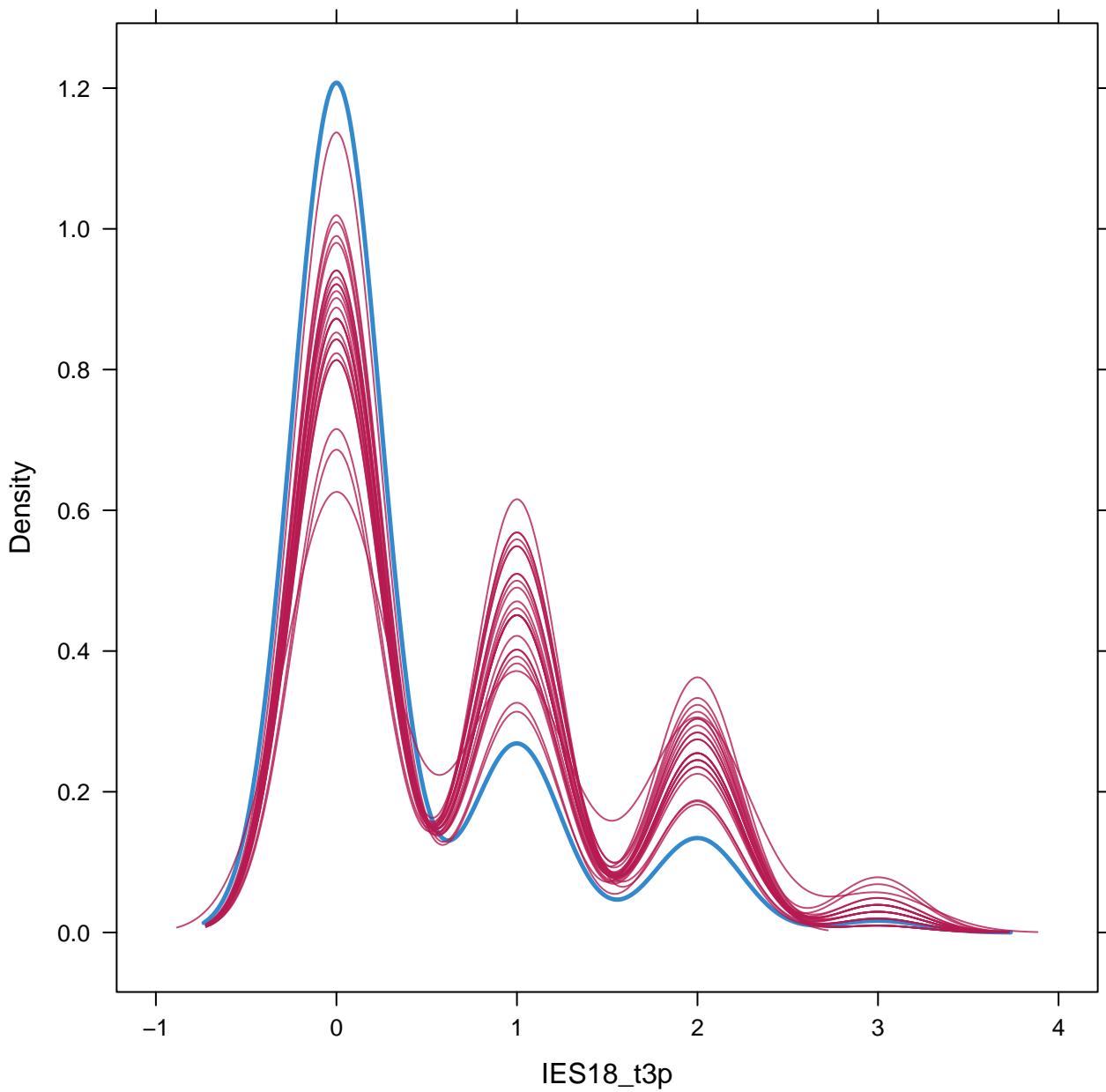
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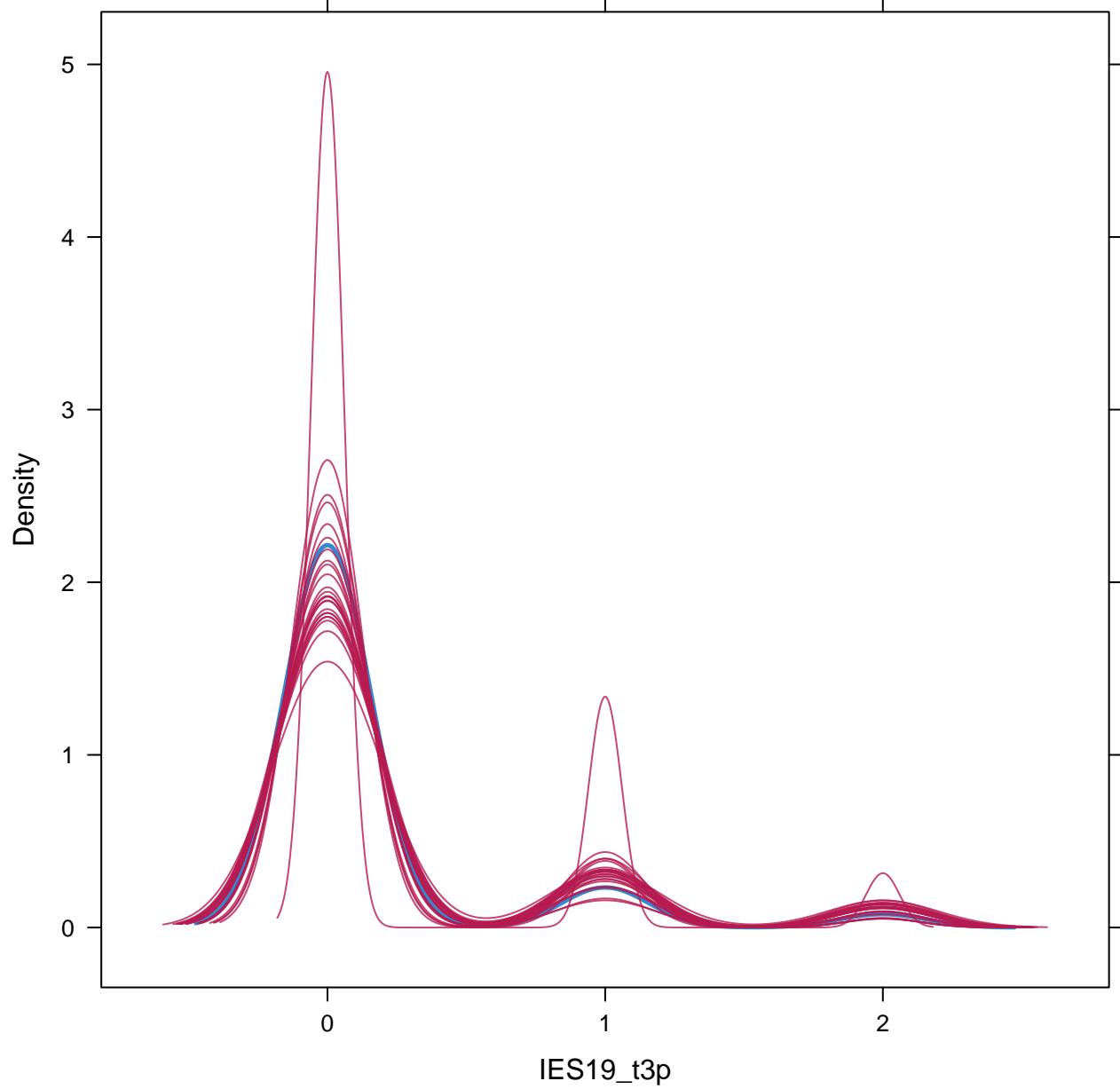
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IES17\_t3p







Density

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0.5

0.0

-1

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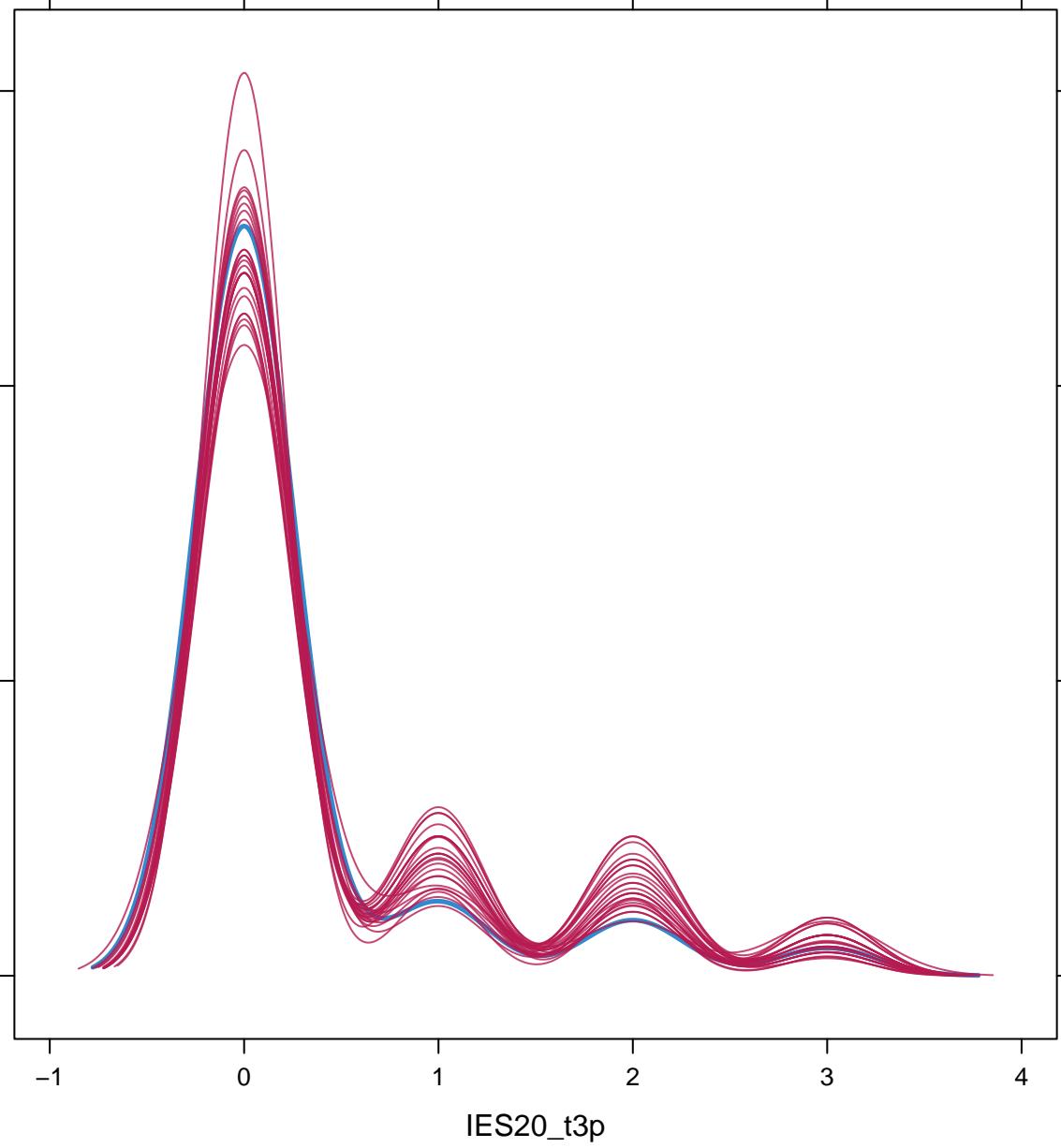
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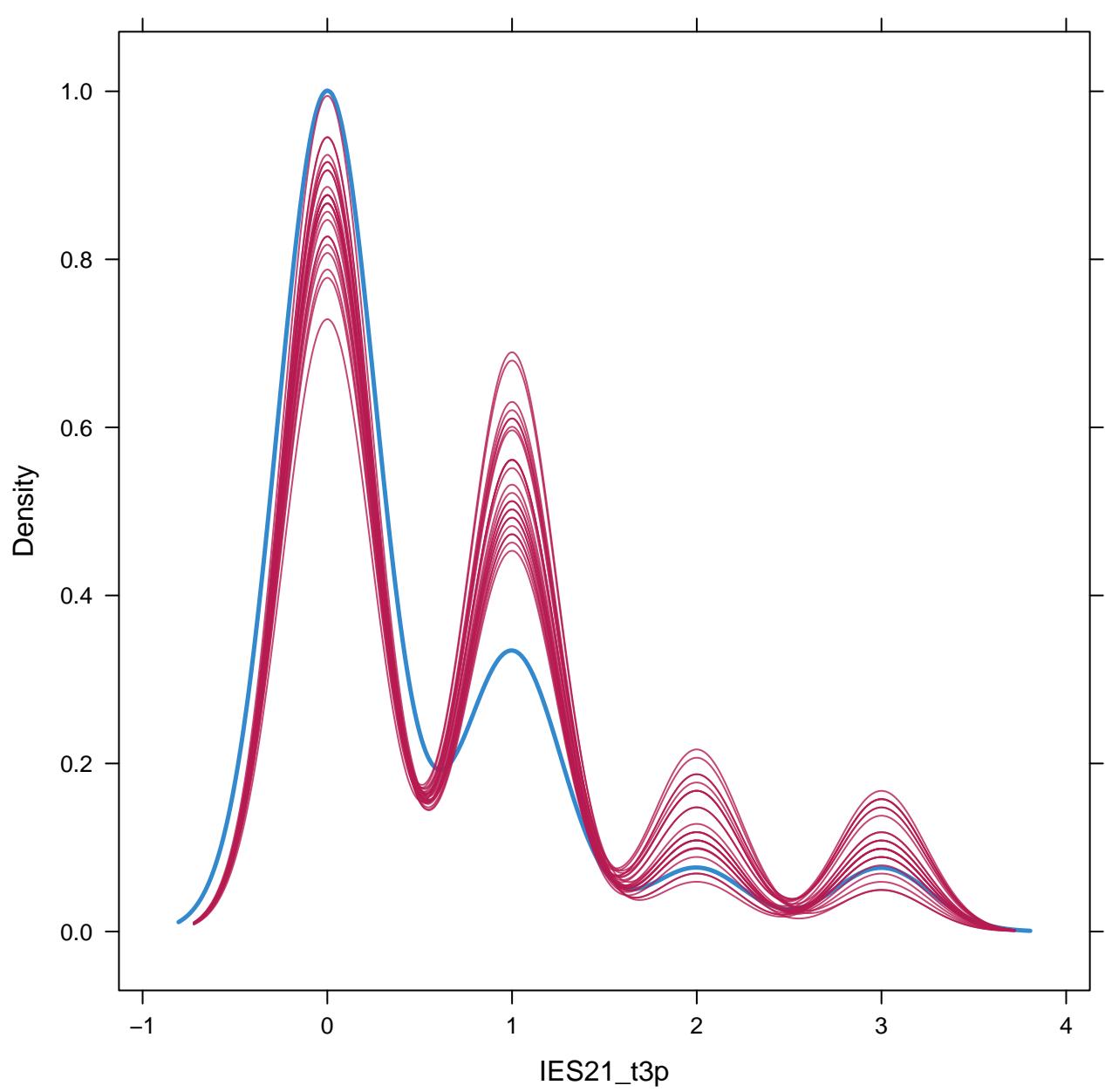
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3

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Density

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IES22\_t3p

