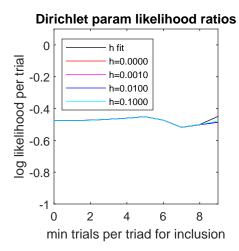
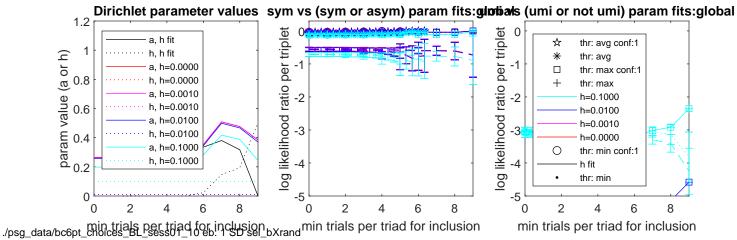
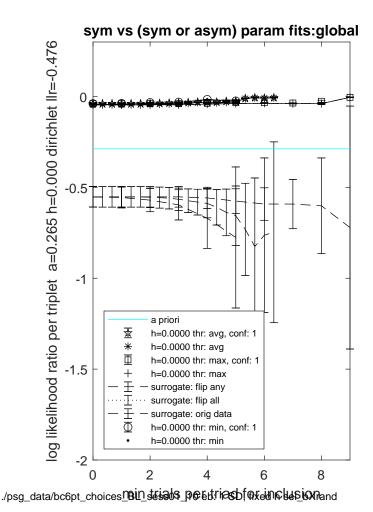
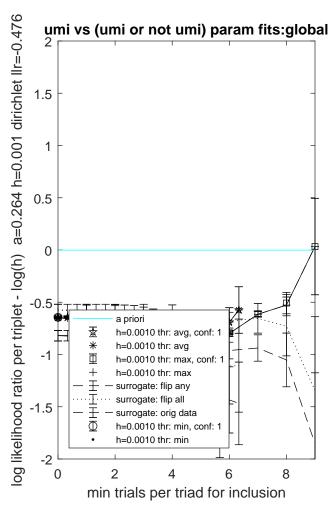


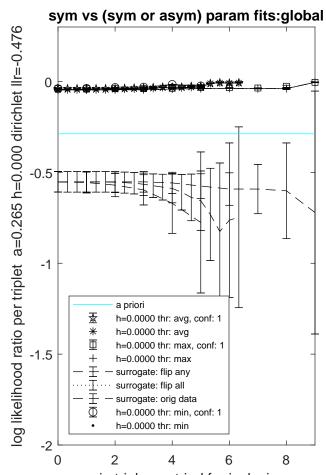
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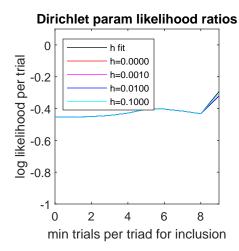


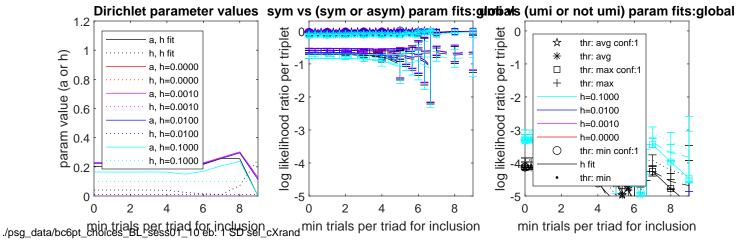


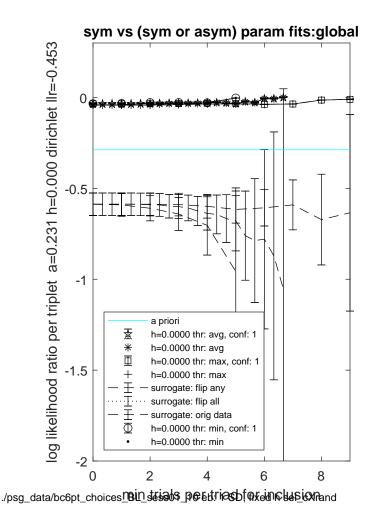


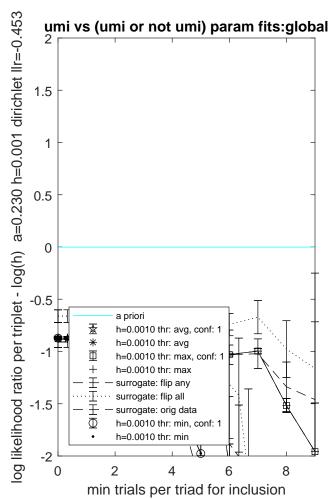


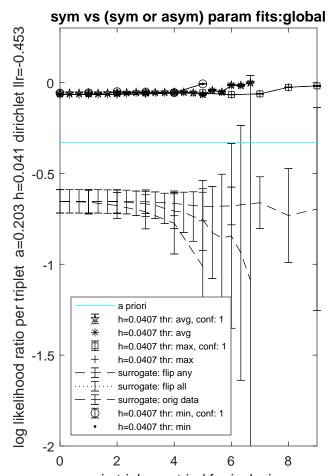
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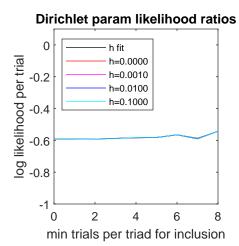


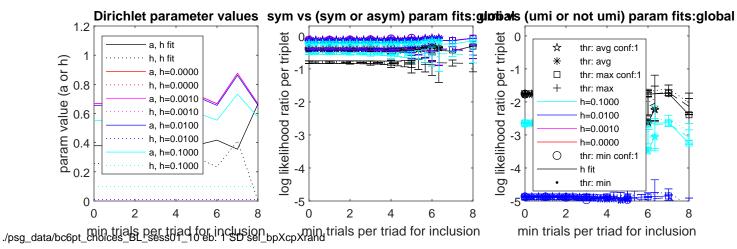


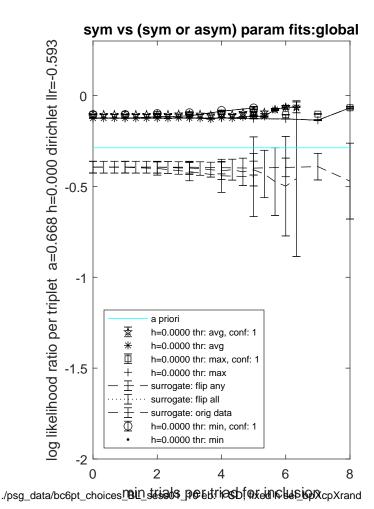


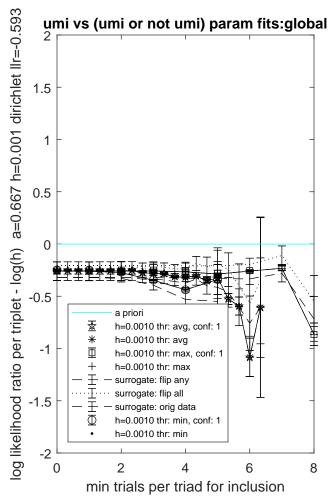


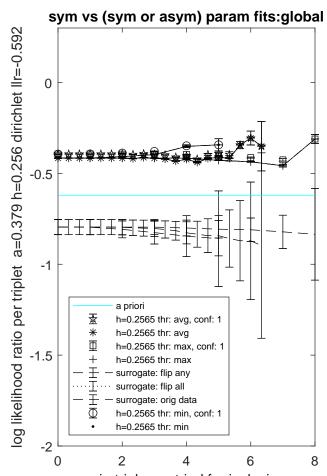
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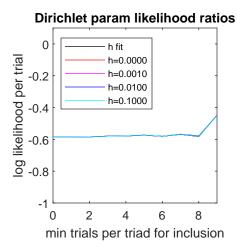


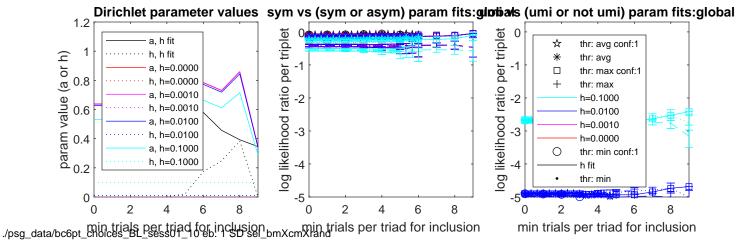


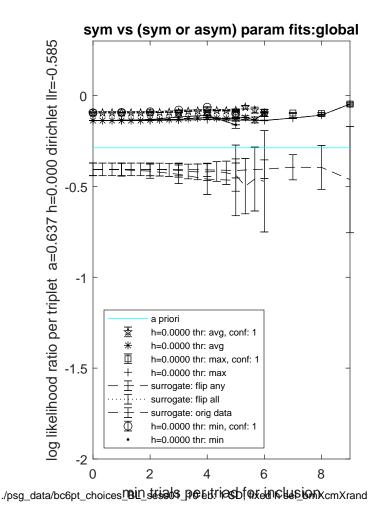


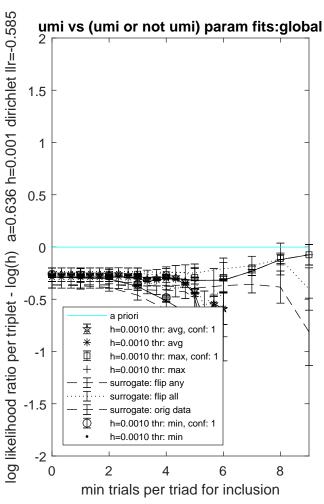


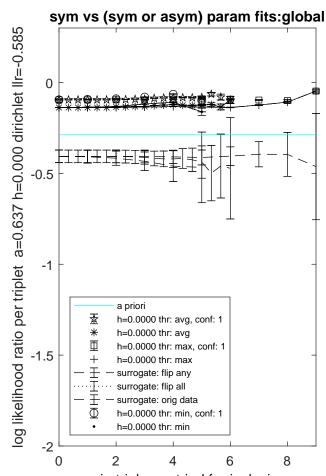
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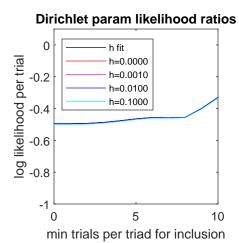


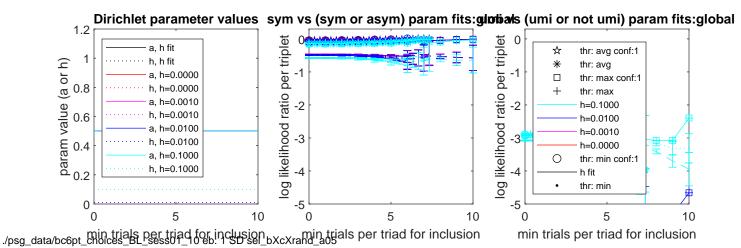


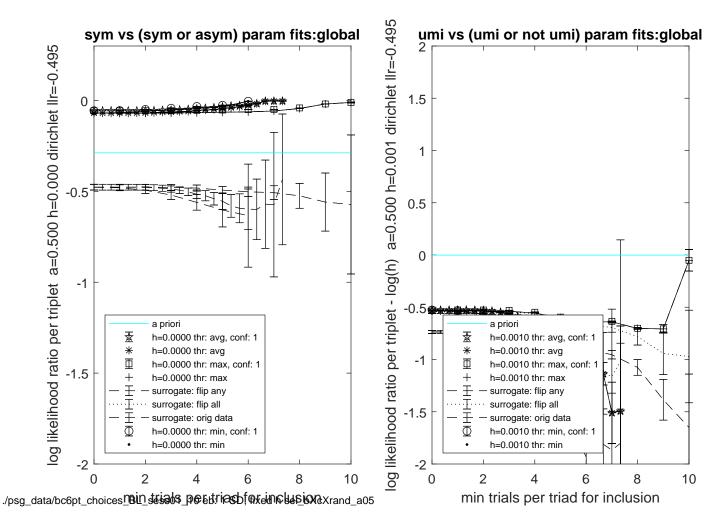


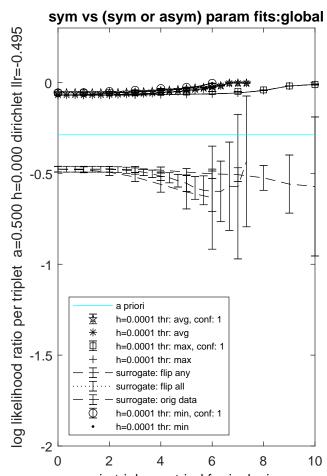


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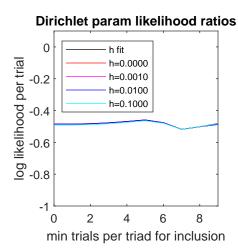


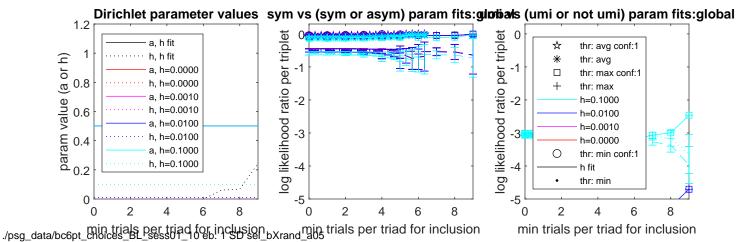


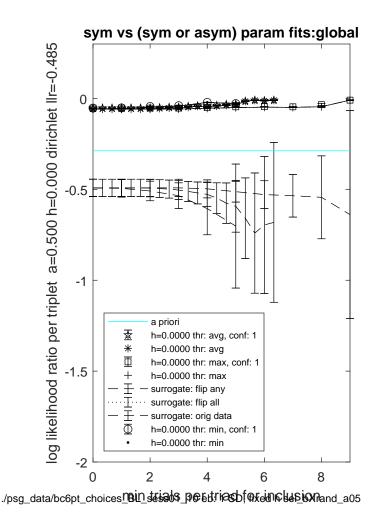


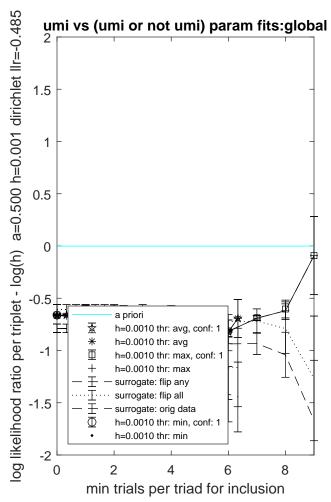


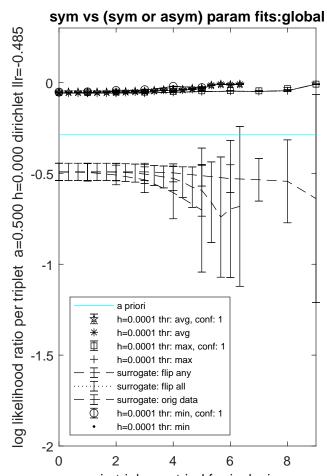
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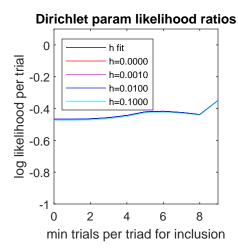


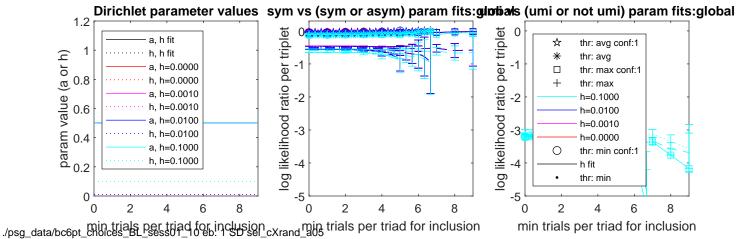


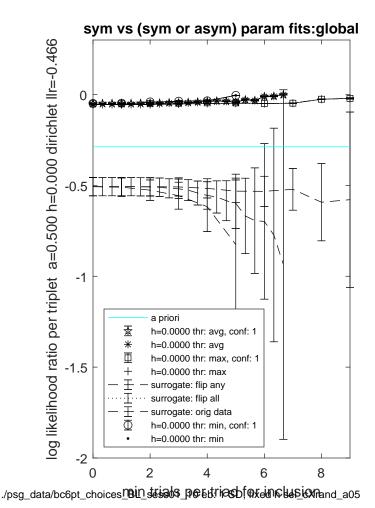


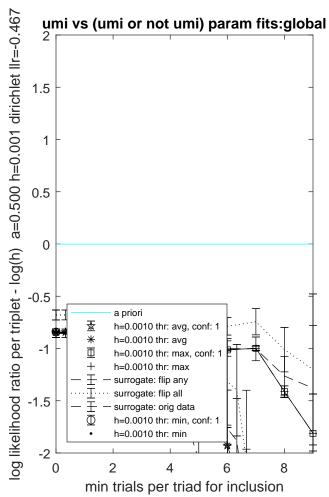


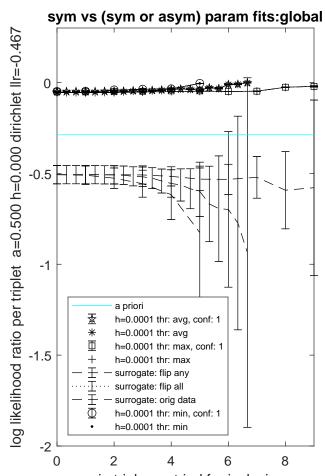
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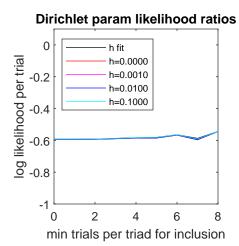


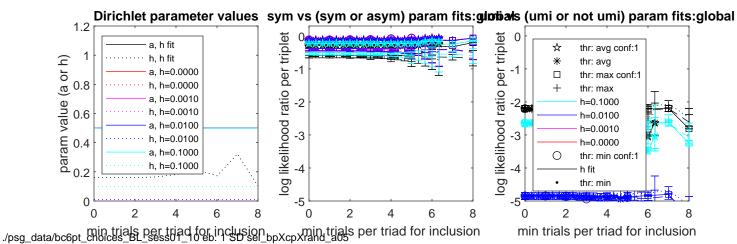


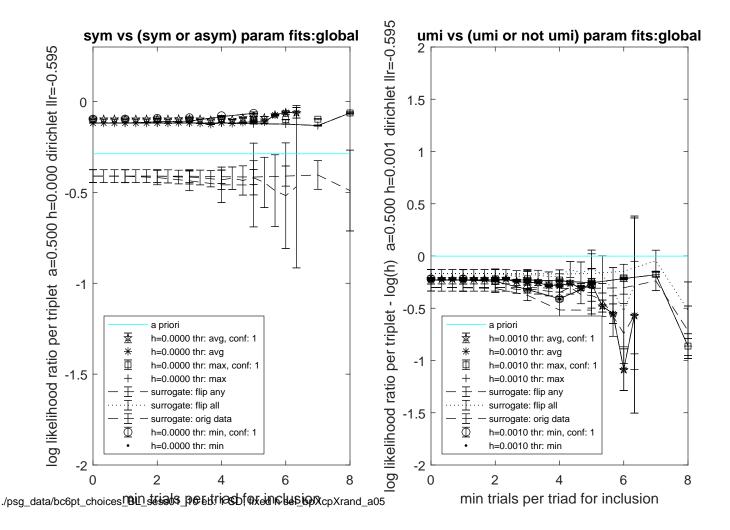


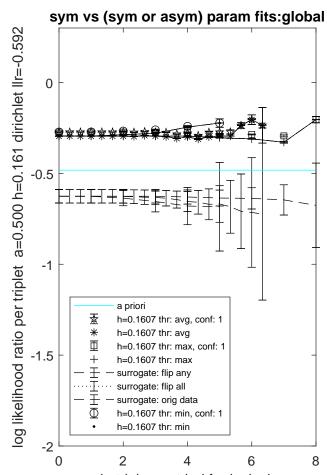


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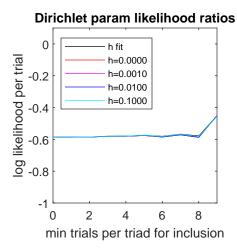


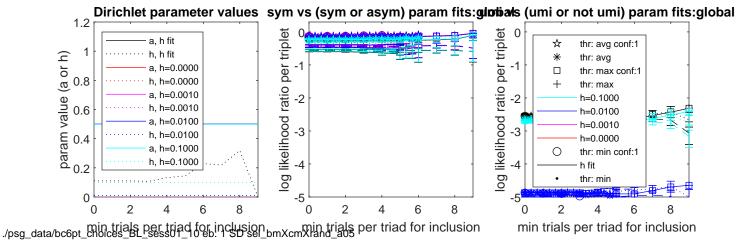


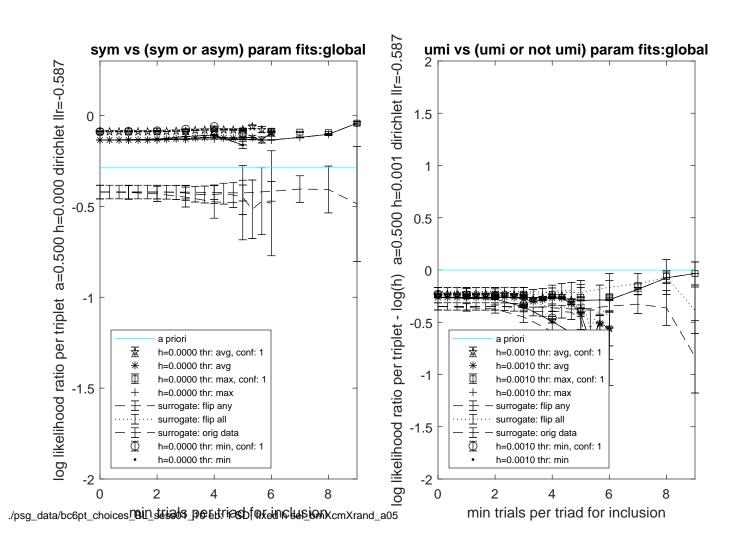


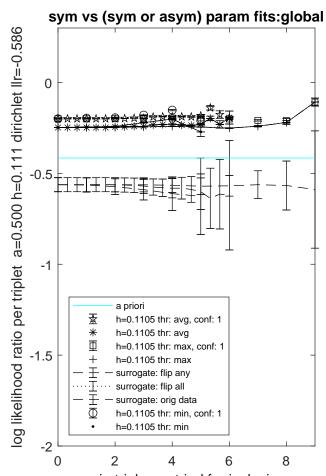


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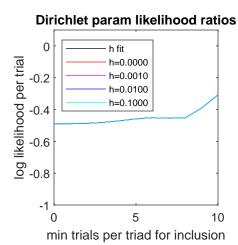


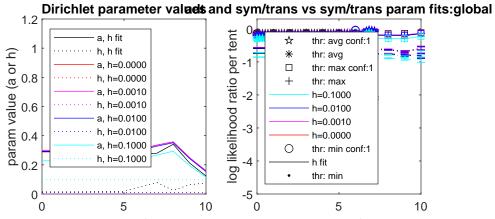




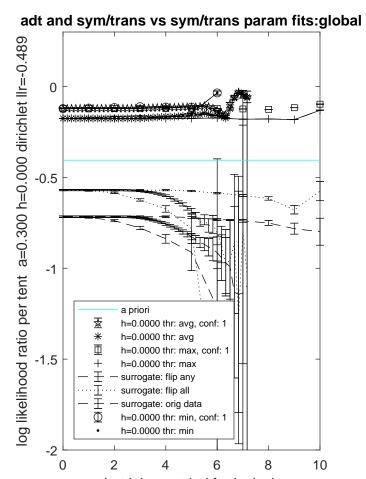


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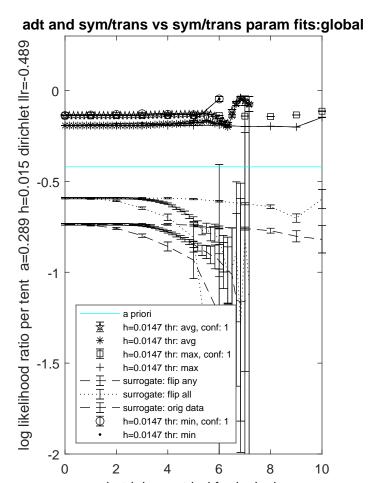




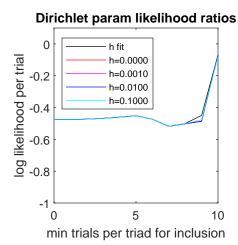
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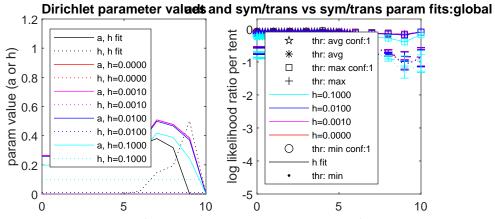


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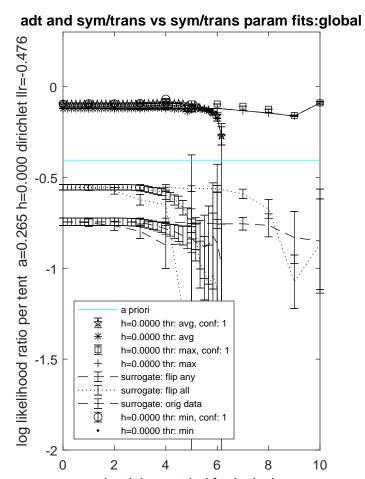


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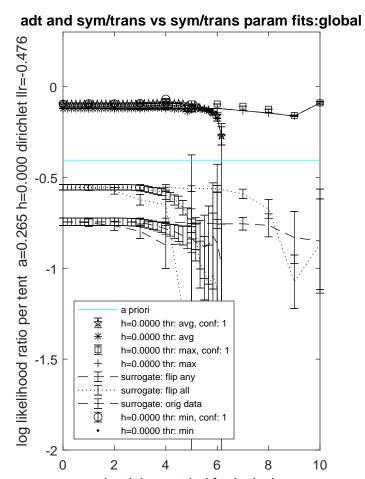




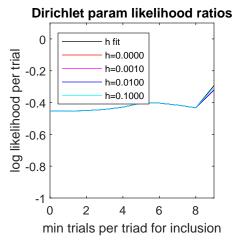
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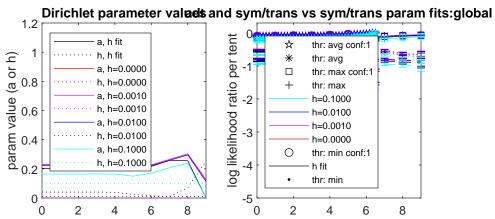


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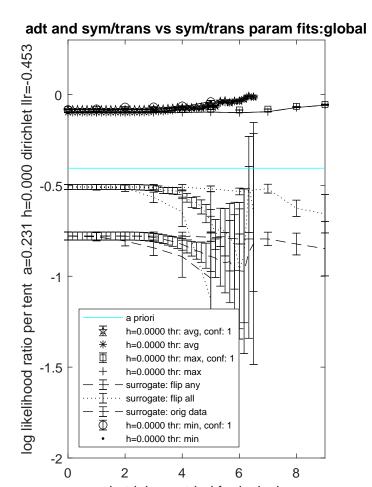


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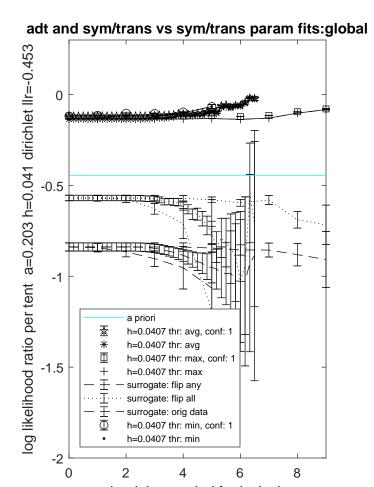




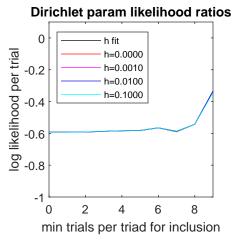
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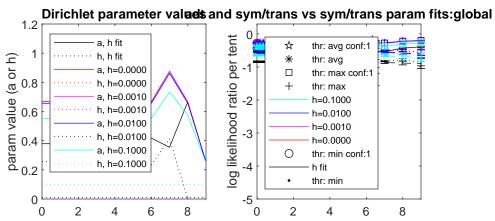


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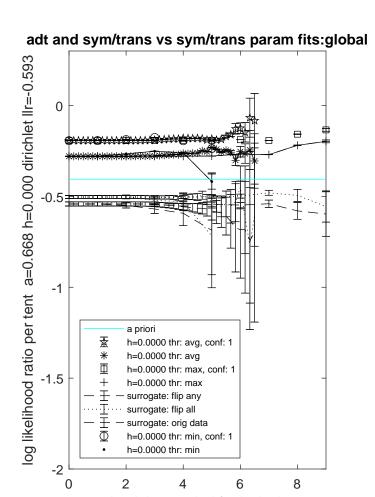


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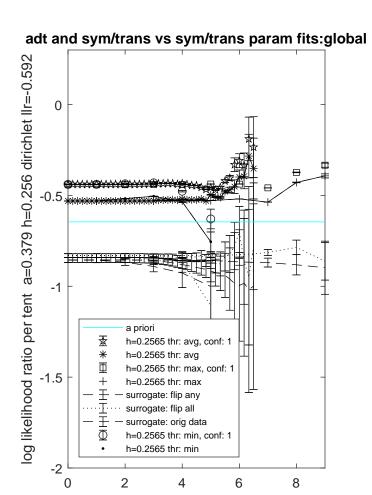




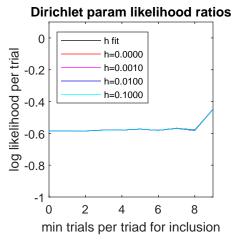
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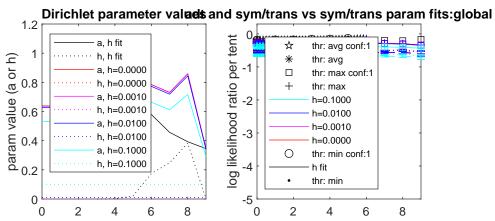


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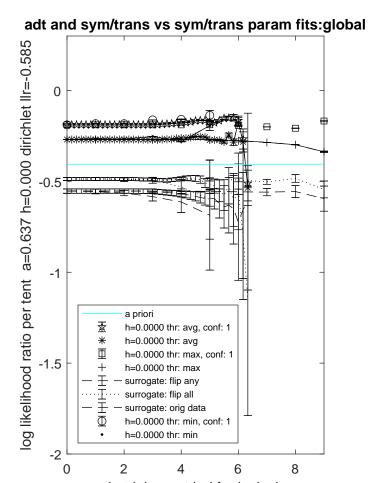


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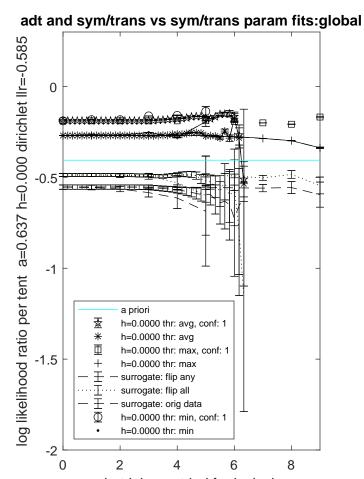




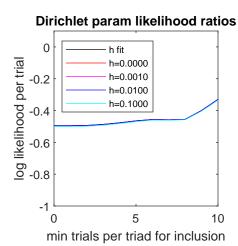
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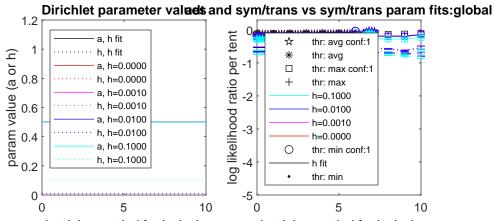


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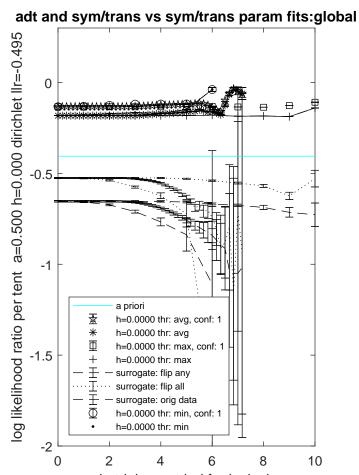


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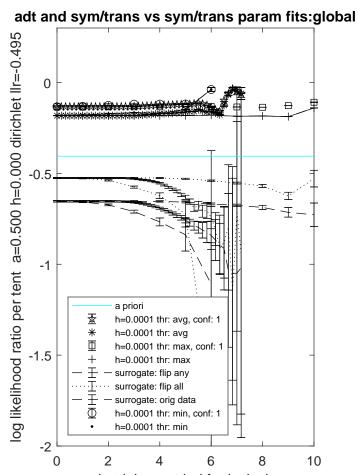




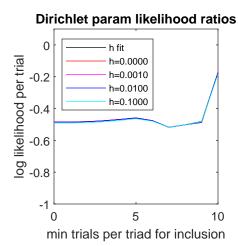
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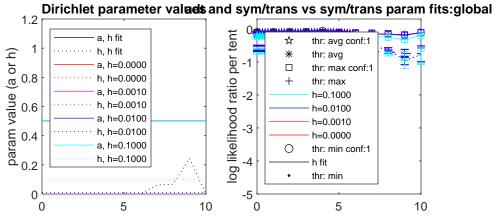


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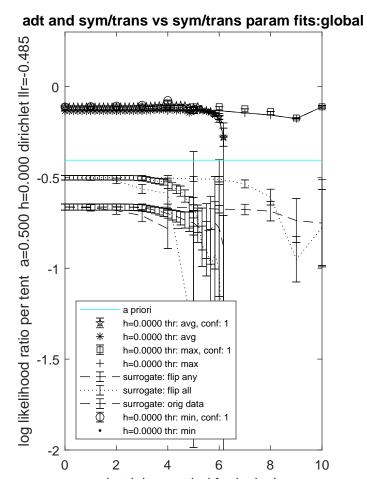


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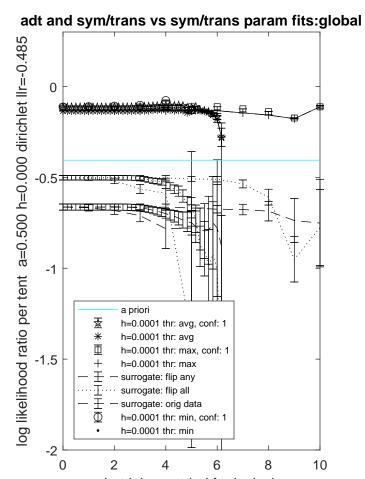




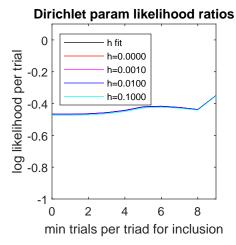
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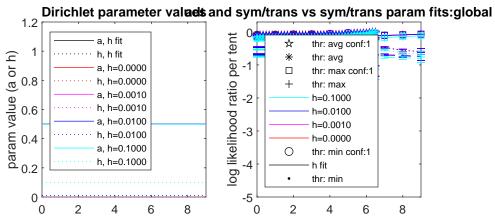


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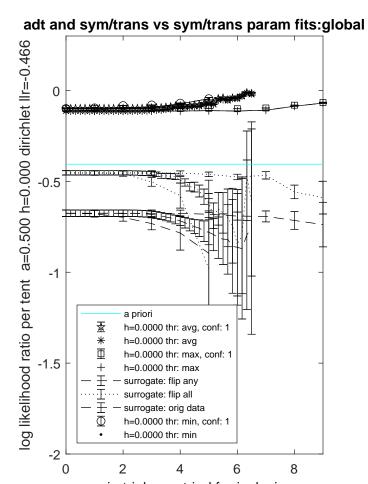


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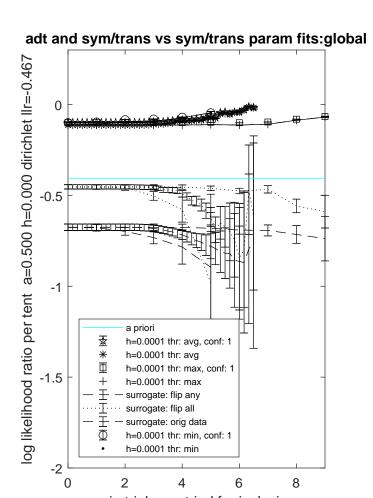




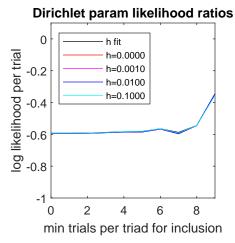
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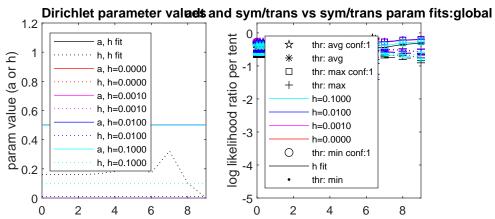


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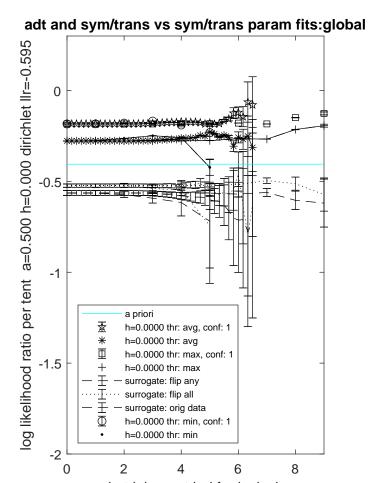


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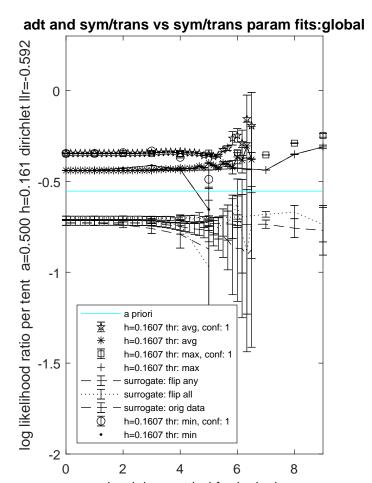




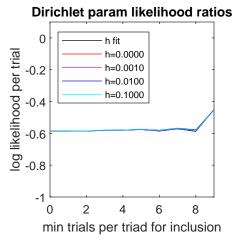
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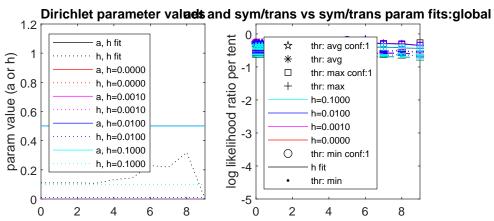


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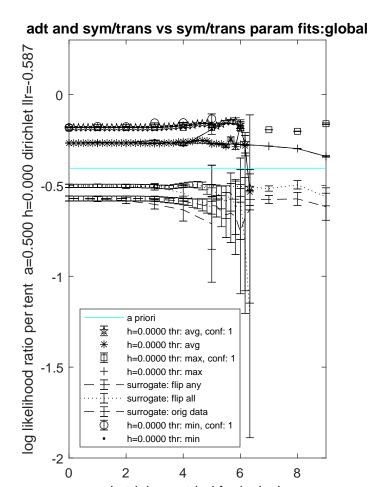


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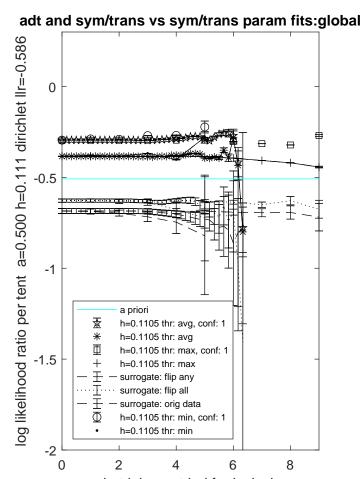




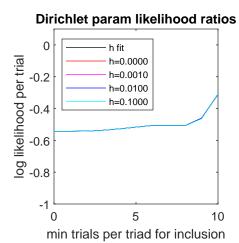
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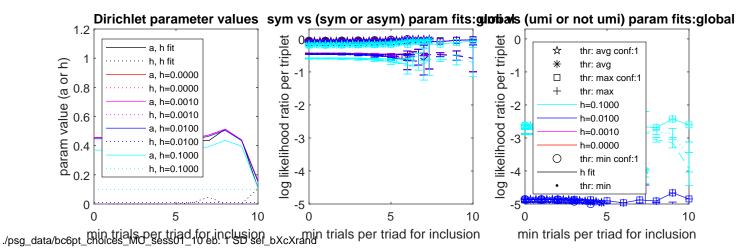


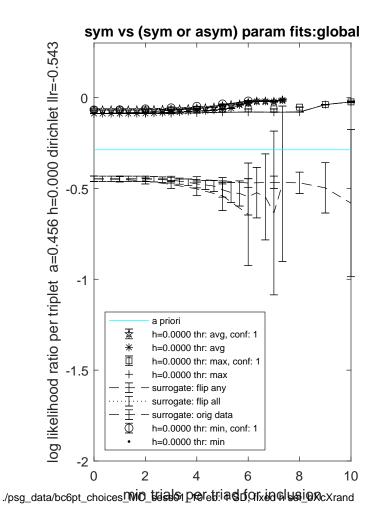
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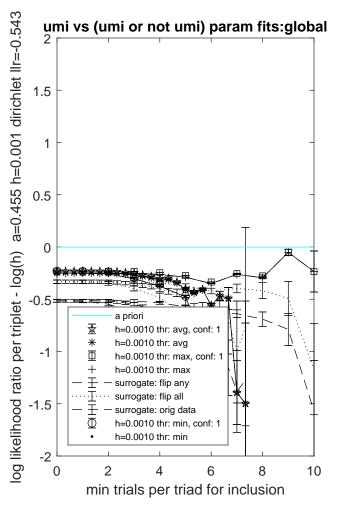


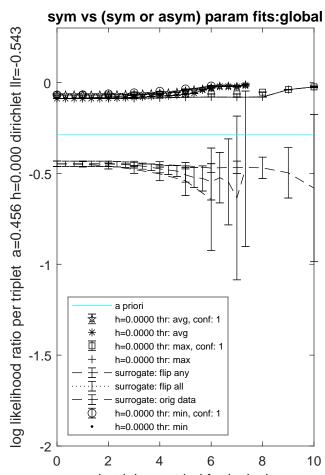
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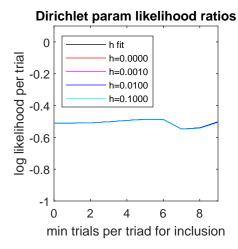


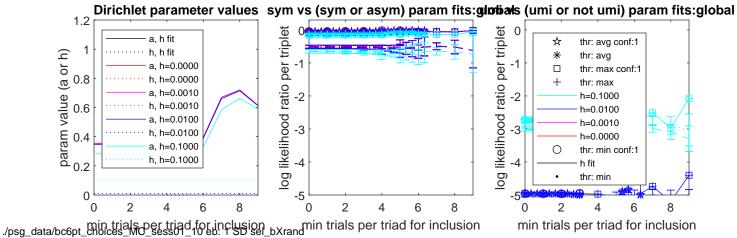


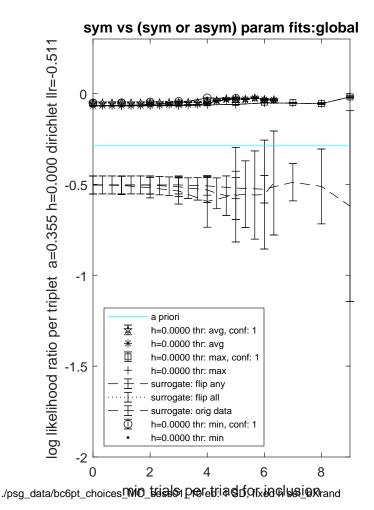


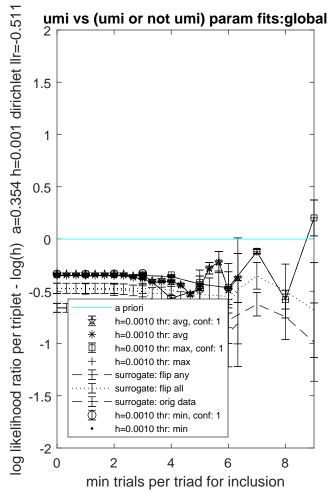


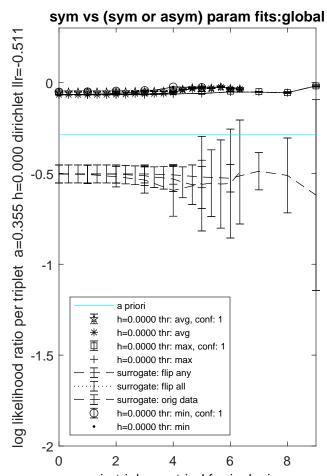
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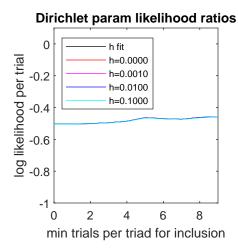


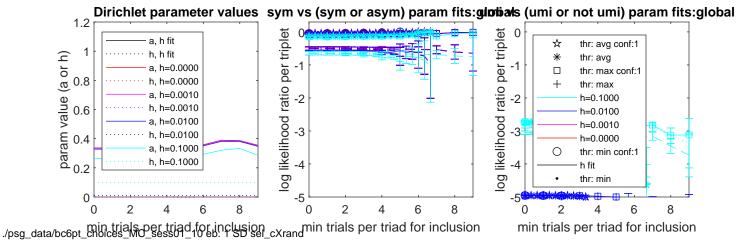


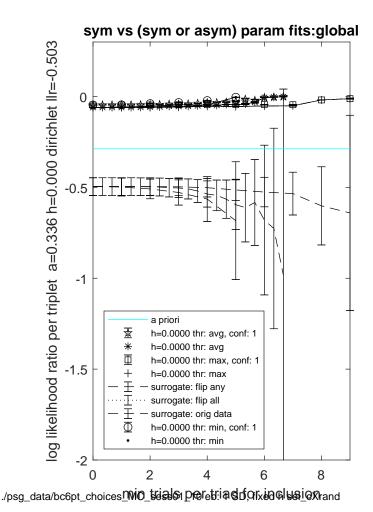


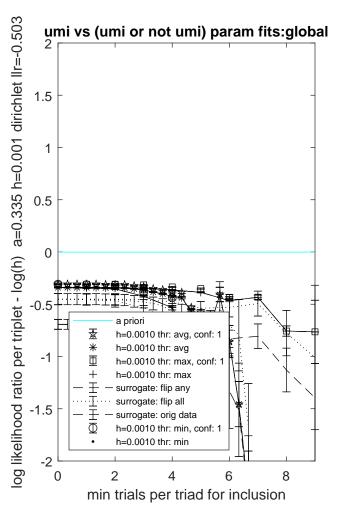


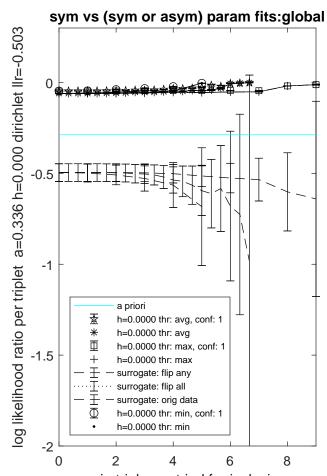
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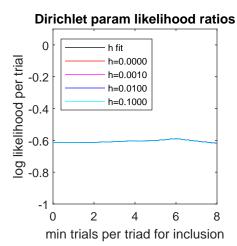


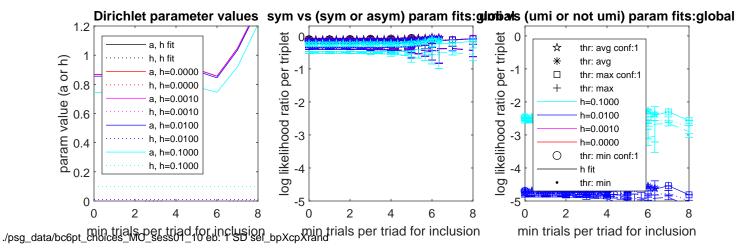


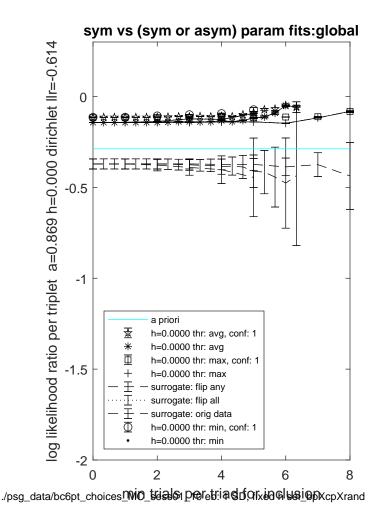


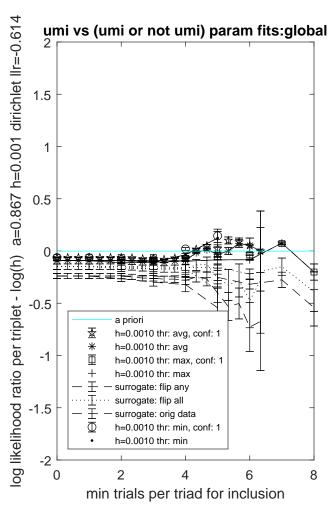


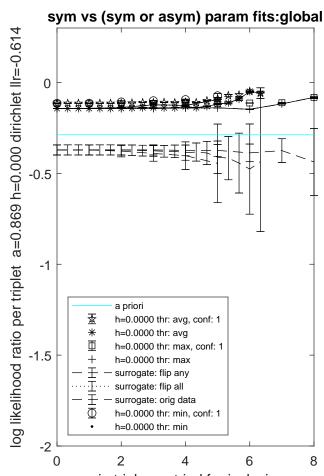
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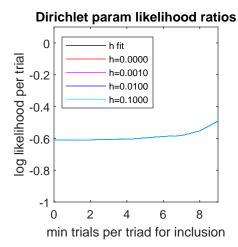


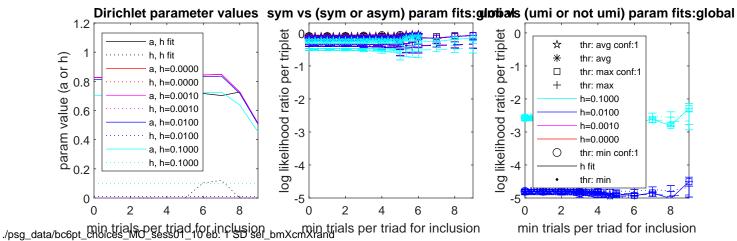


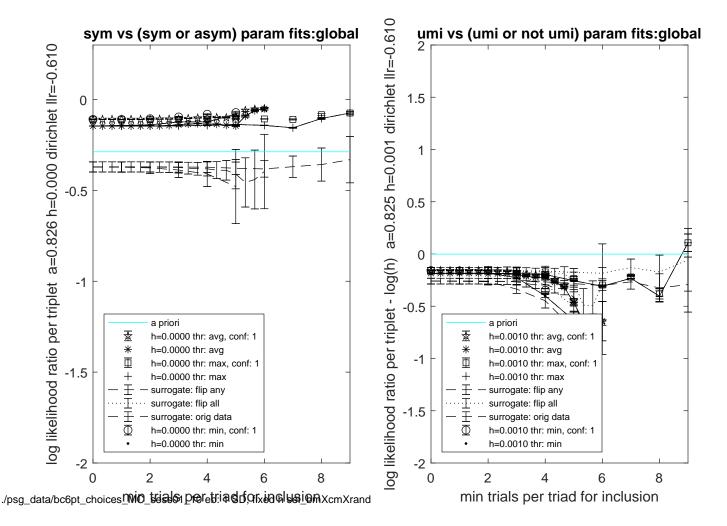


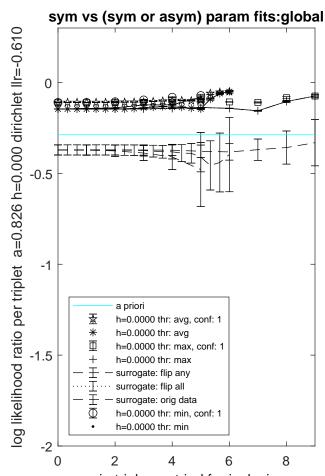


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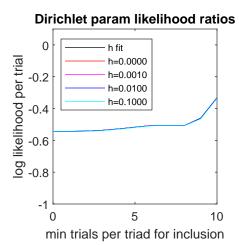


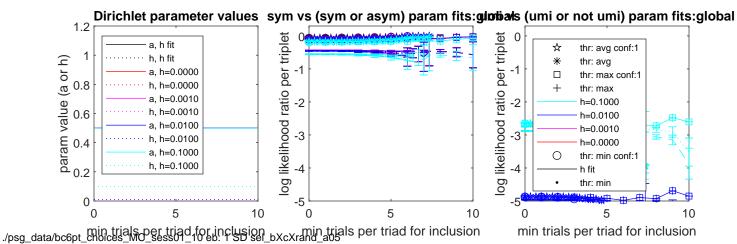


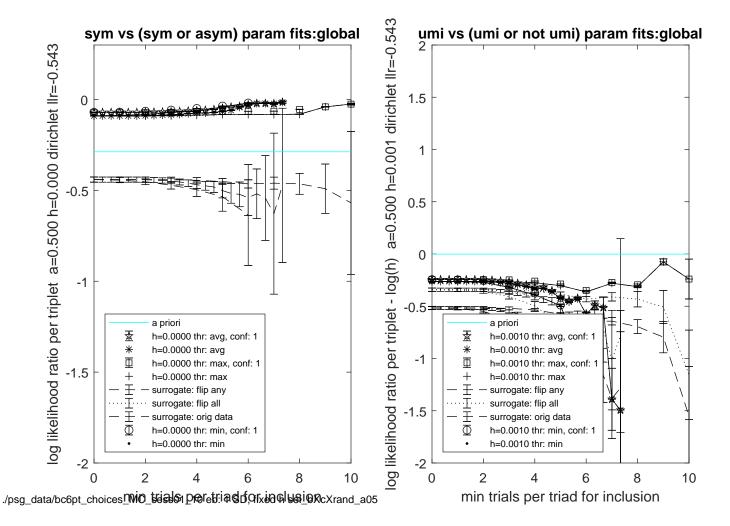


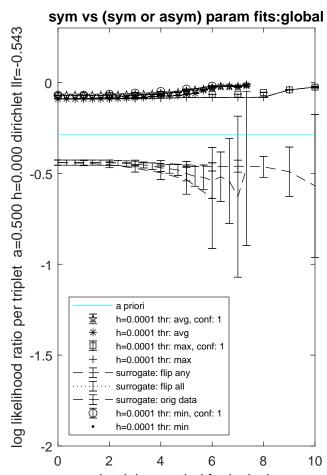


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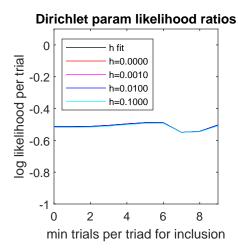


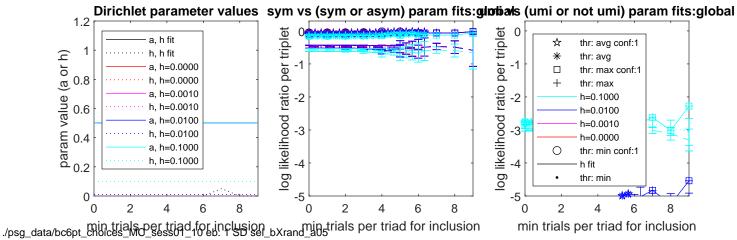


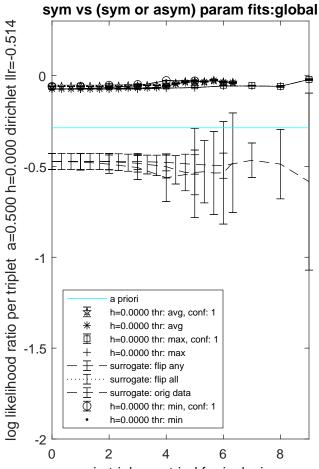


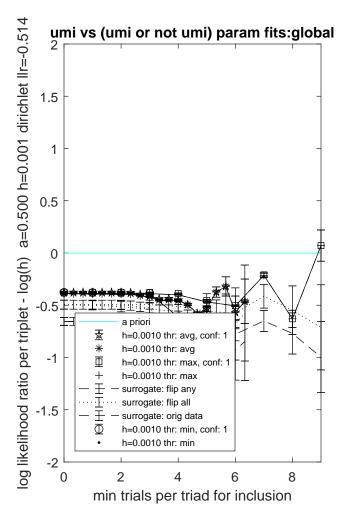


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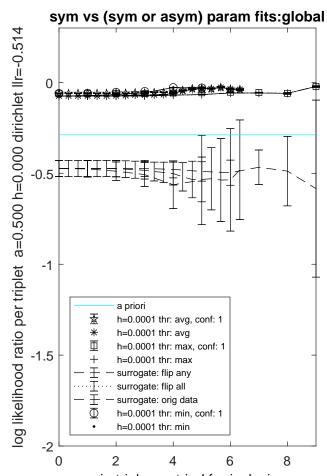




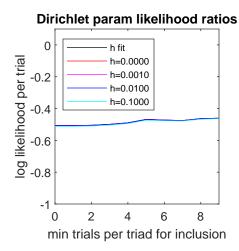


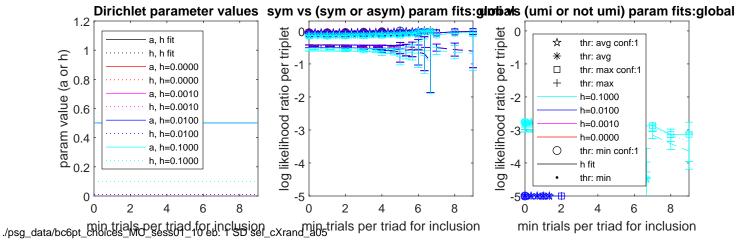


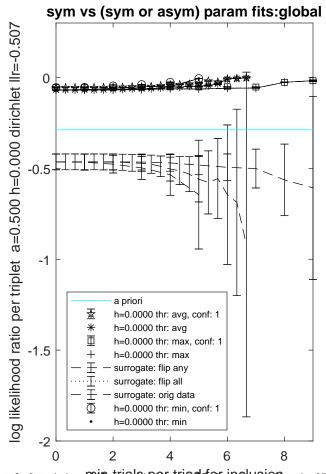
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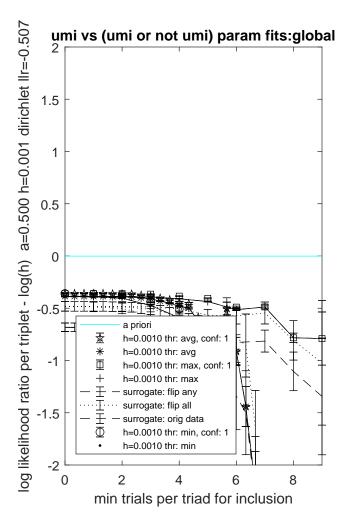


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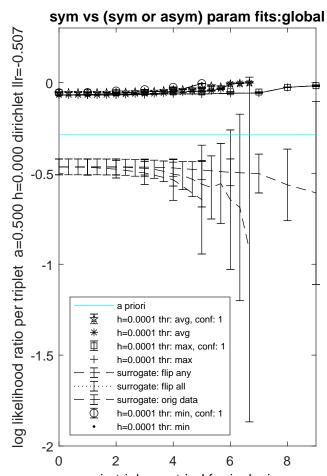




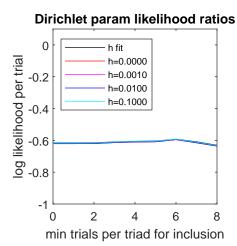


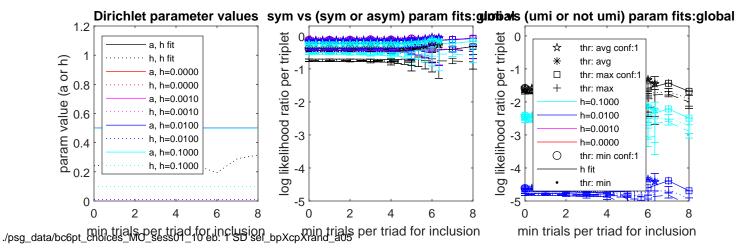


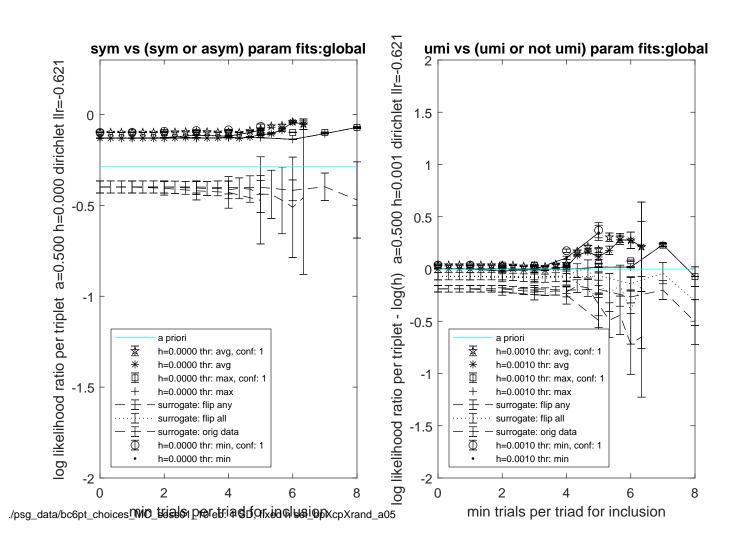
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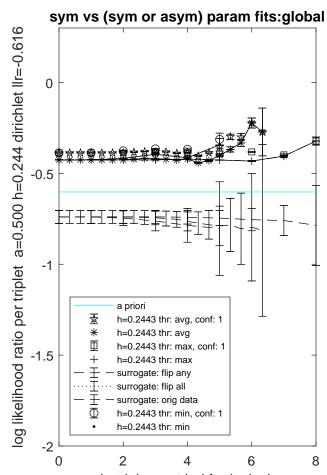


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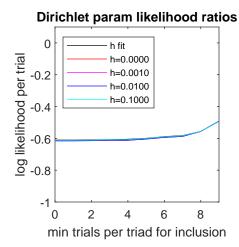


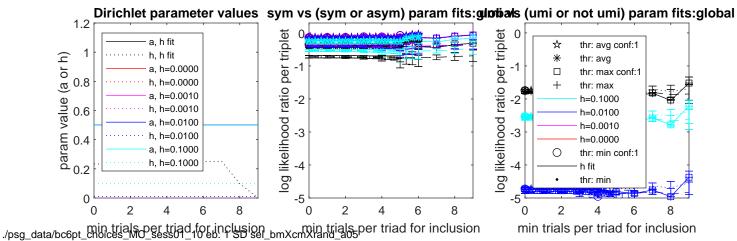


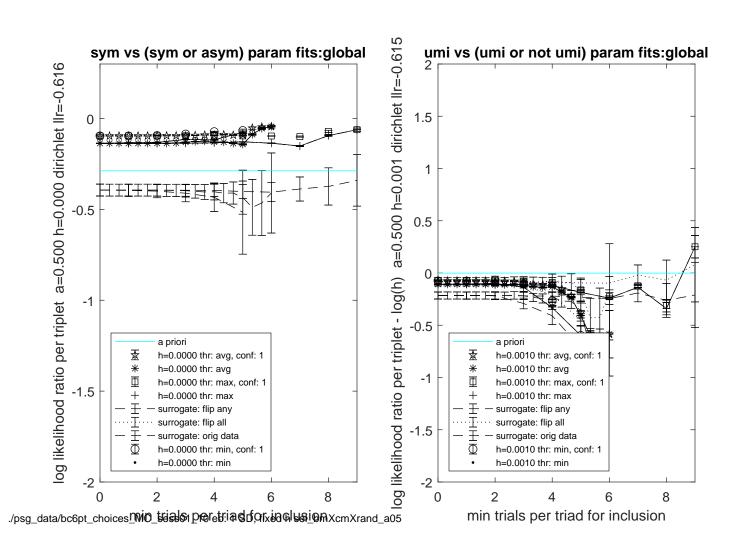


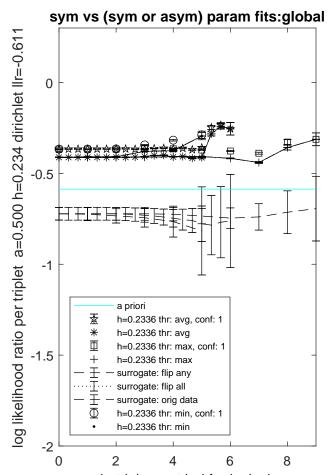


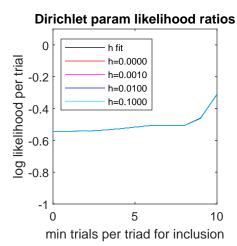
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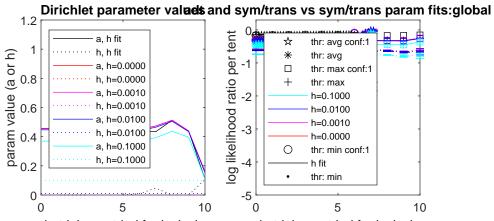




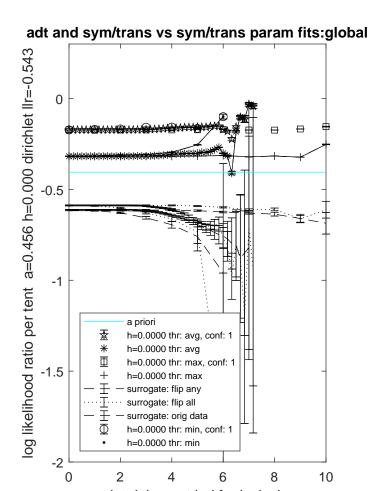




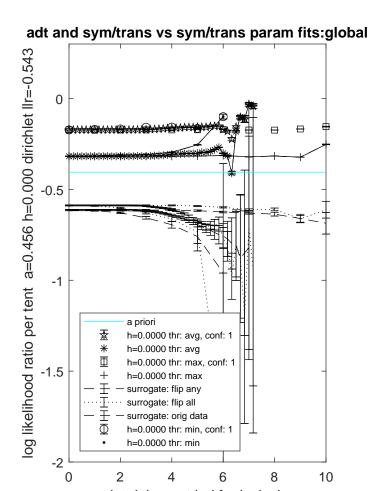




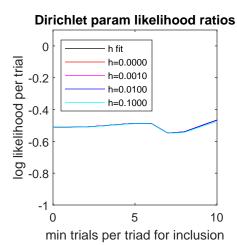
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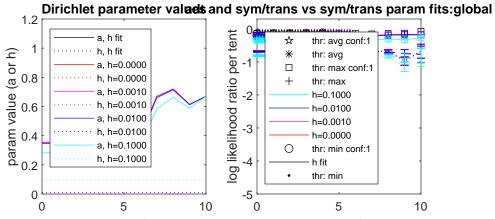


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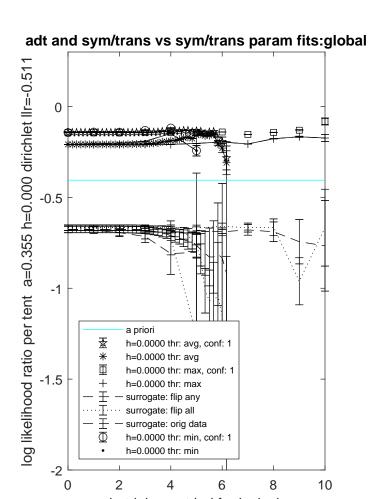


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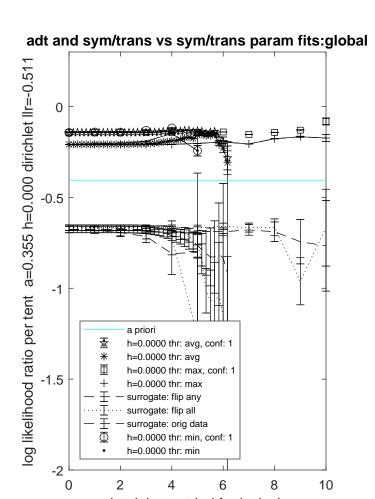




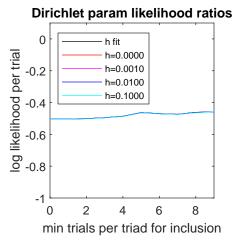
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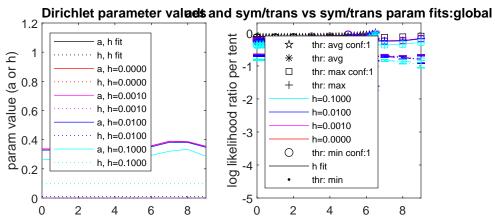


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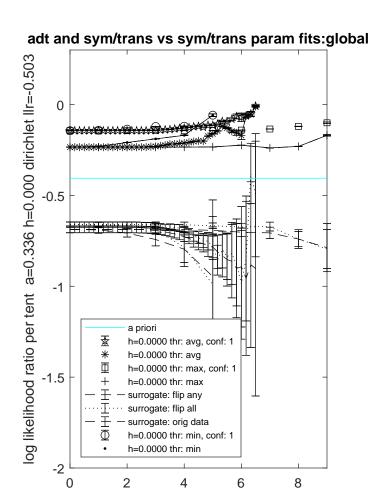


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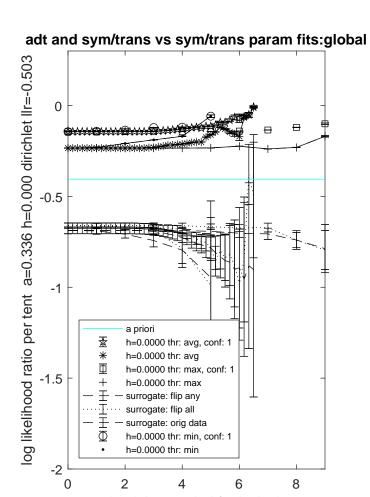




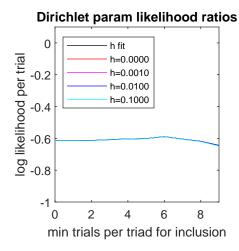
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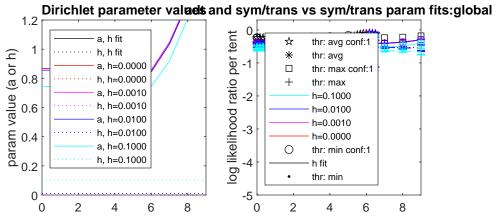


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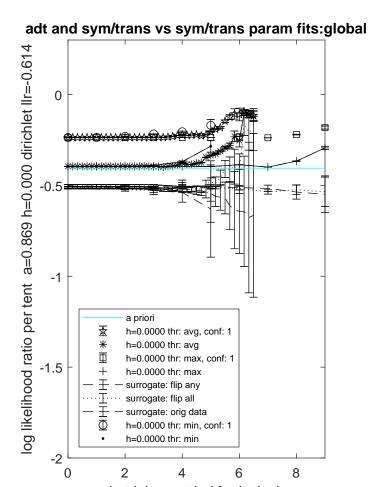


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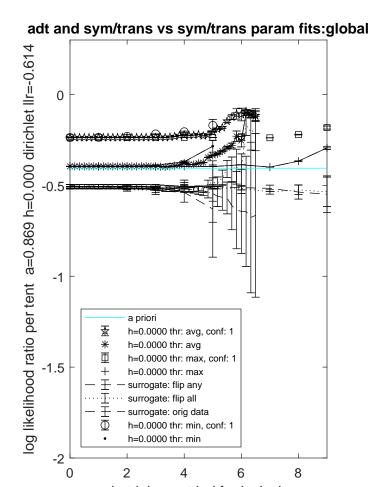




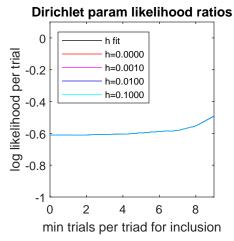
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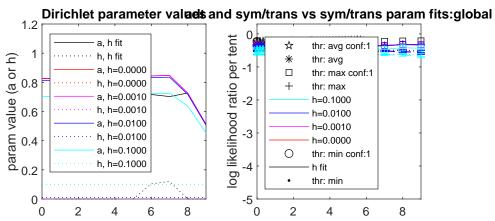


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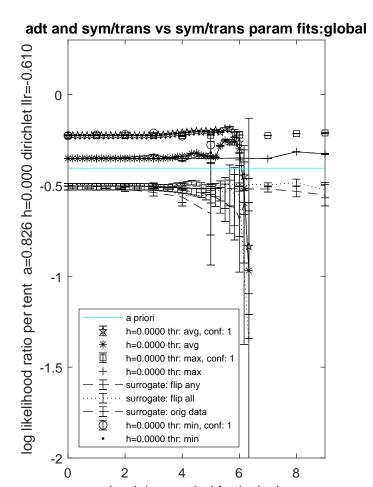


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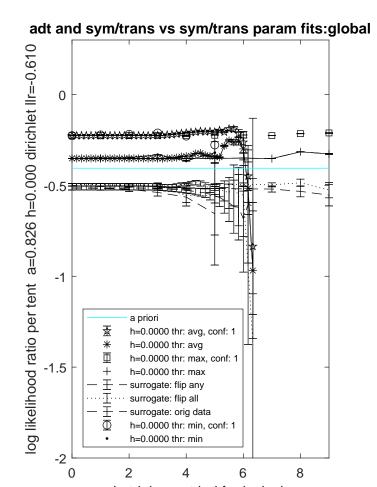




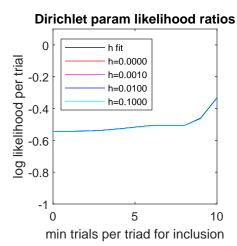
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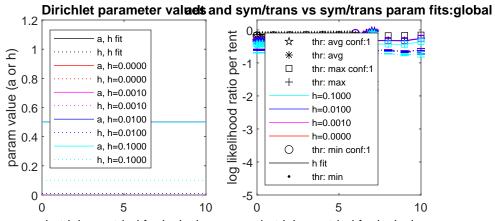


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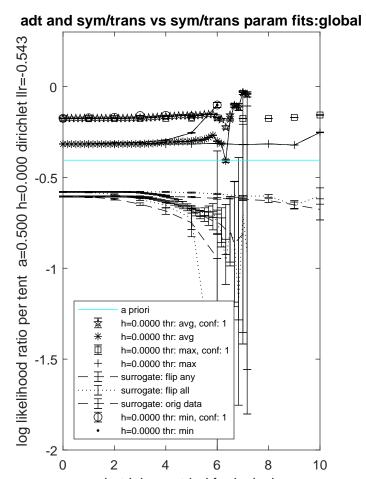


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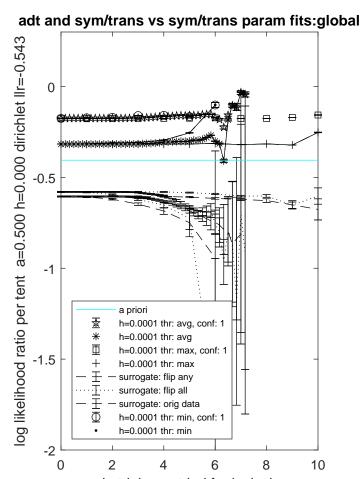




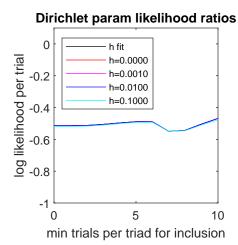
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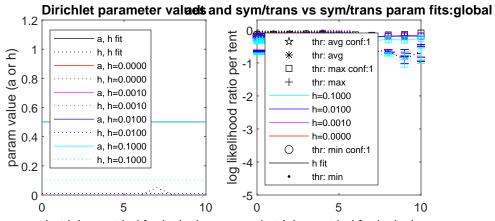


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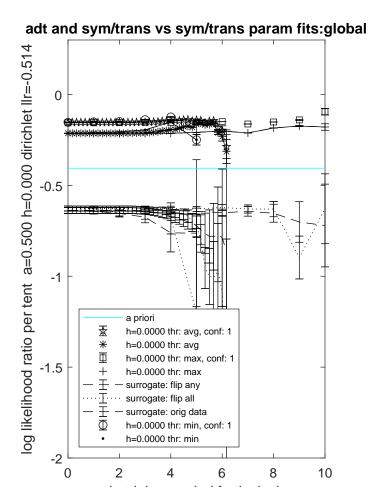


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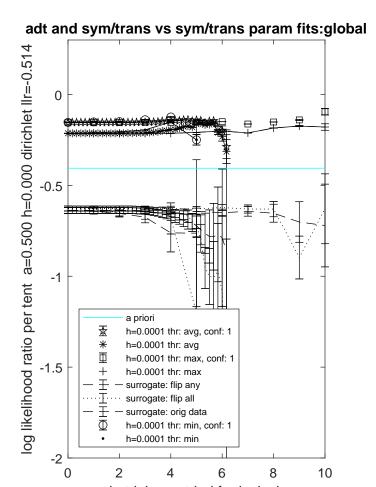




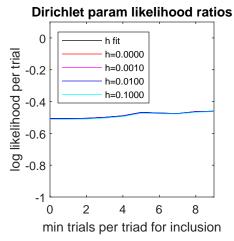
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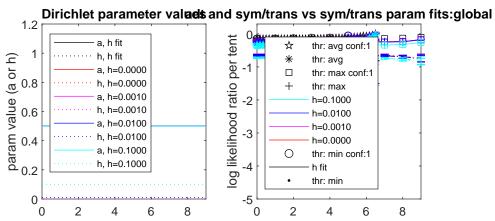


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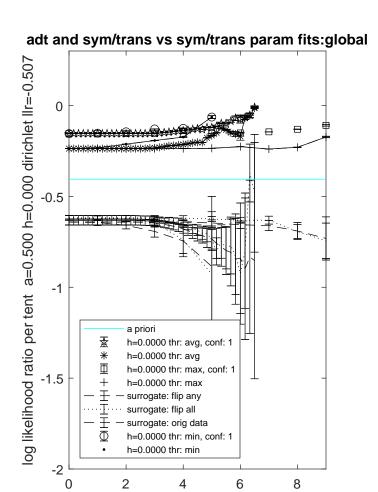


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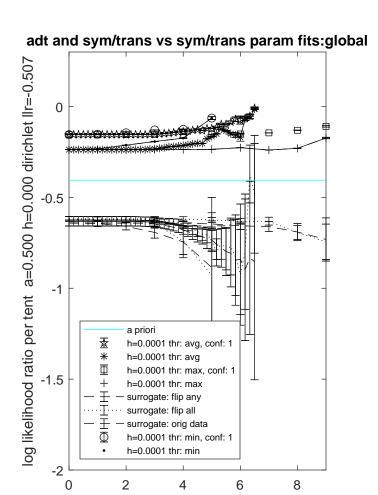




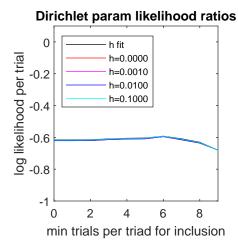
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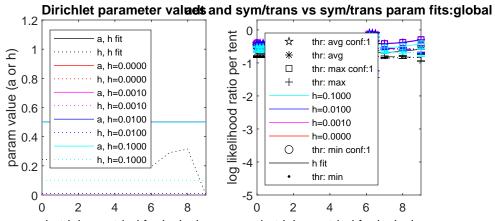


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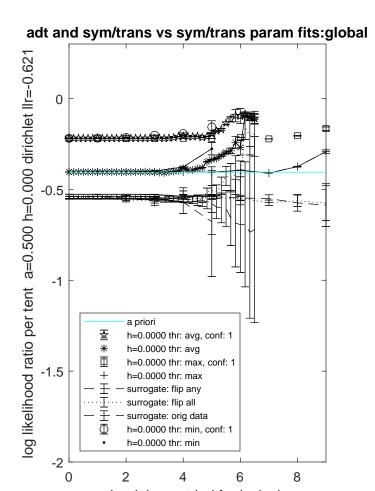


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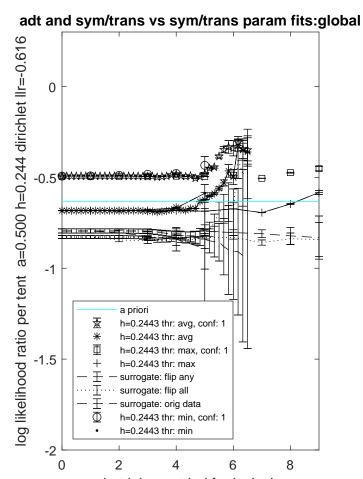




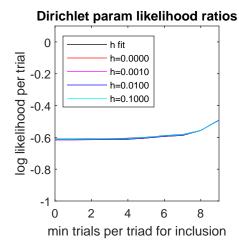
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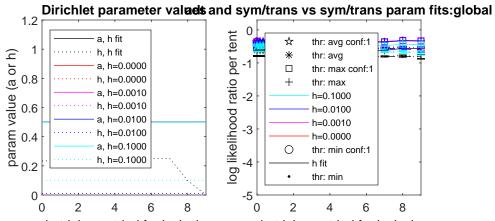


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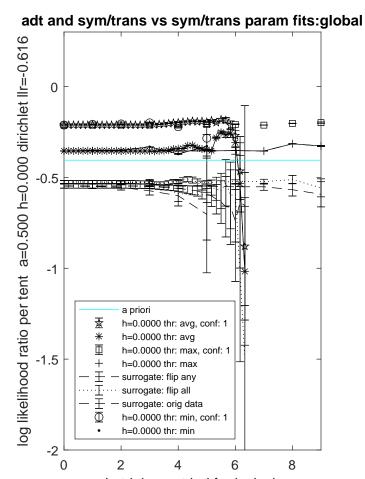


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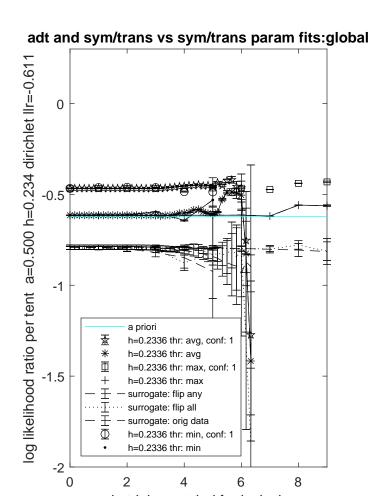


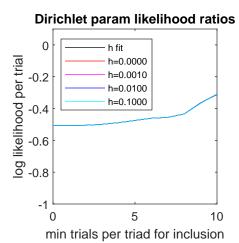


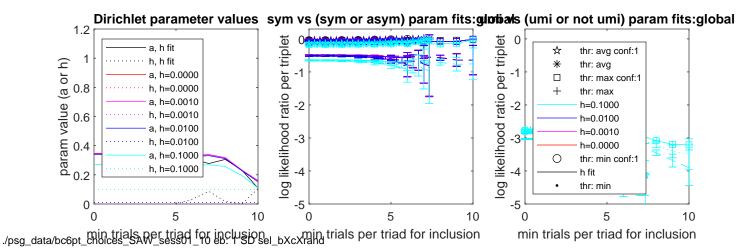
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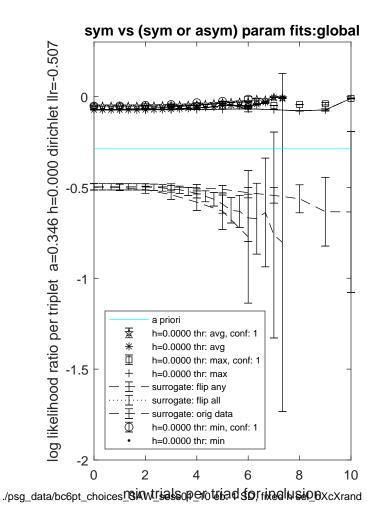


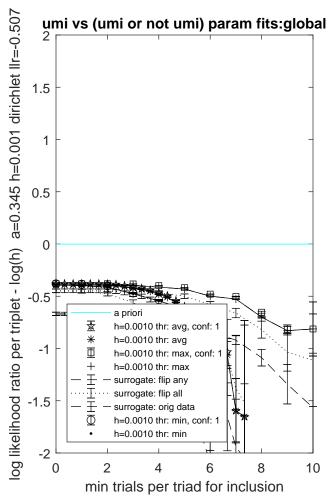
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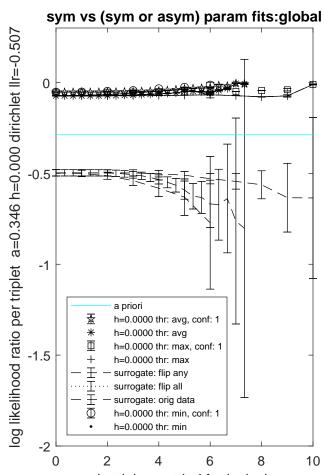




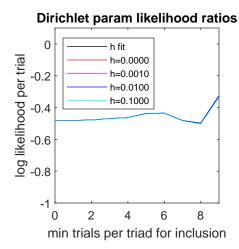


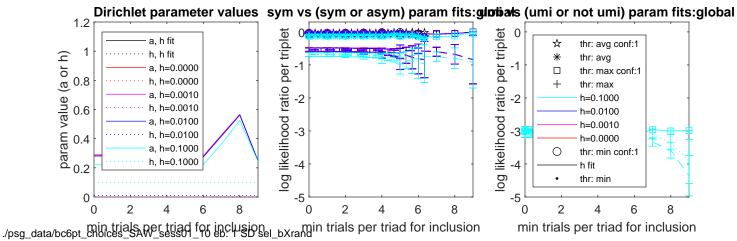


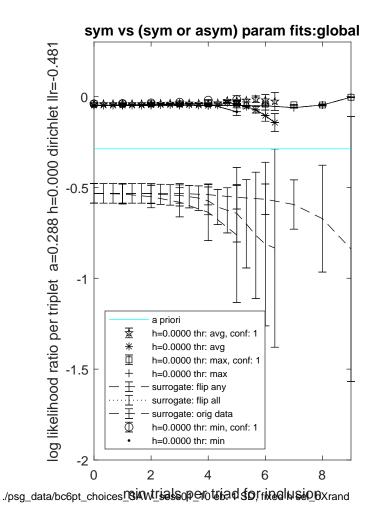


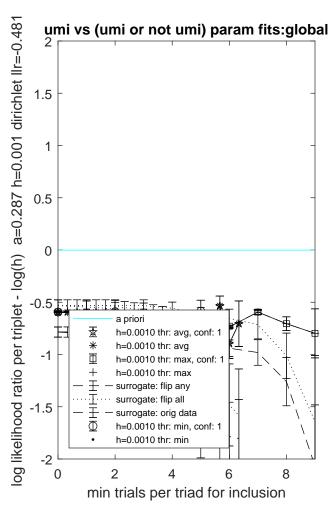


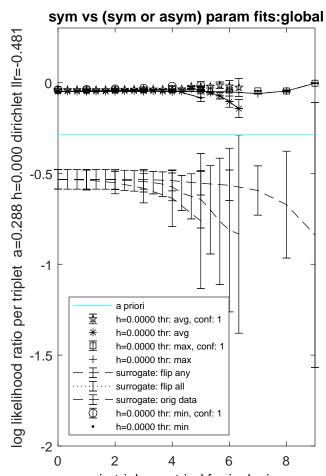
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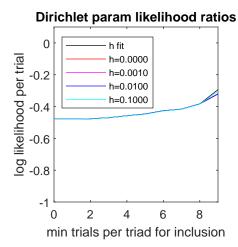


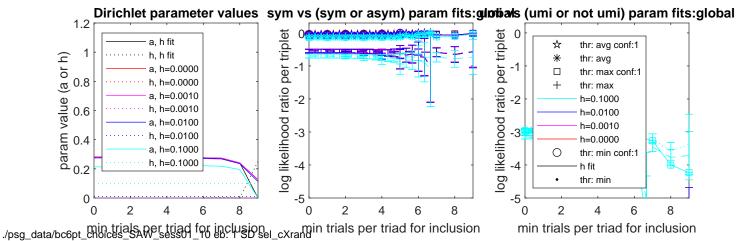


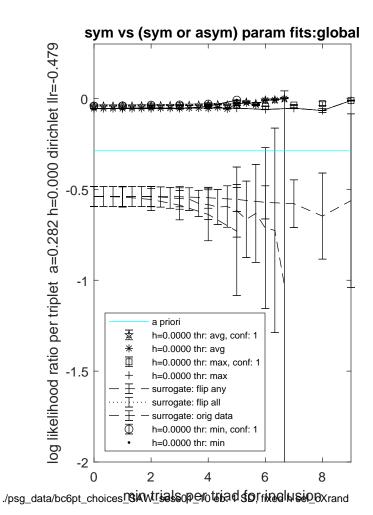


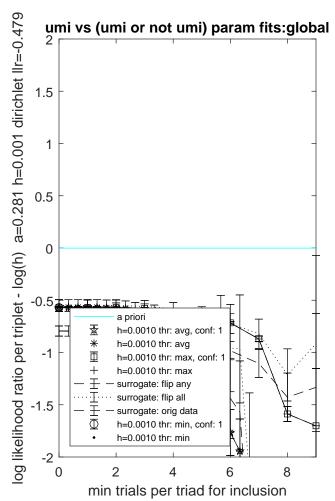


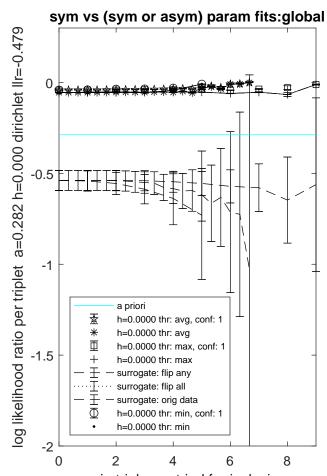
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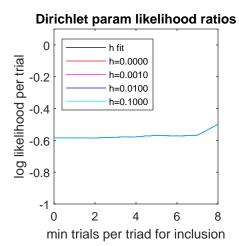


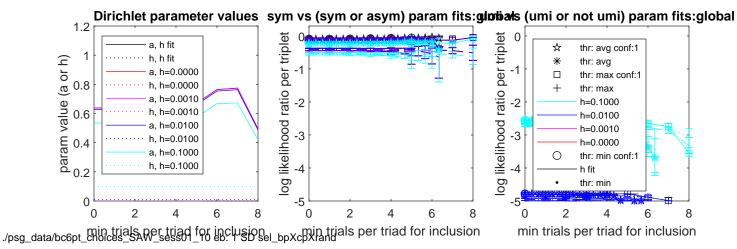


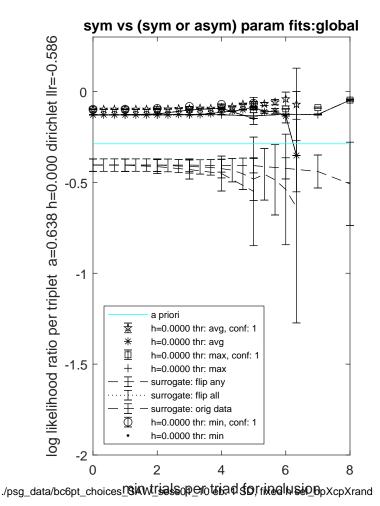


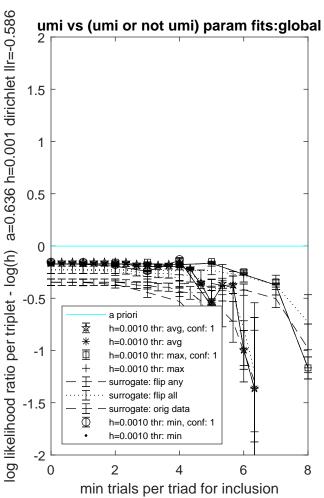


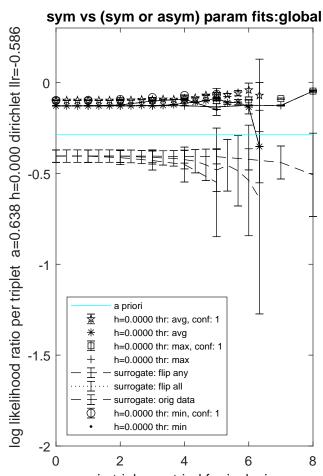
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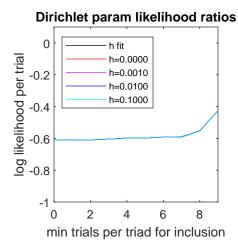


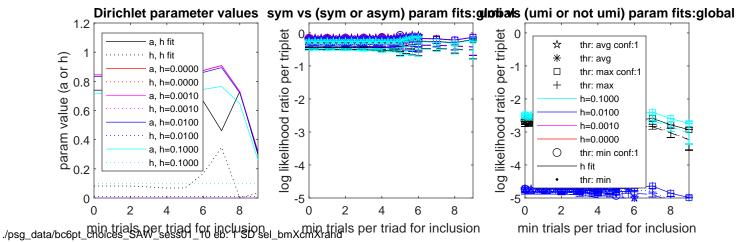


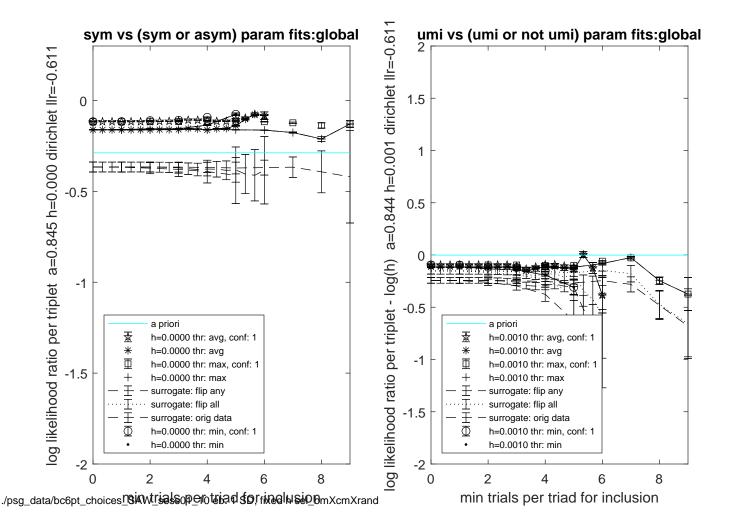


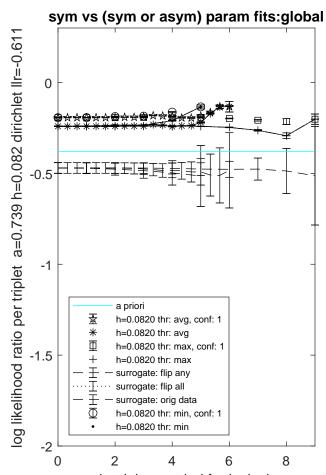


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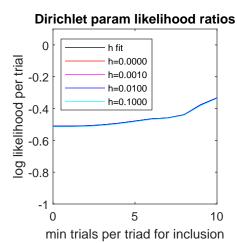


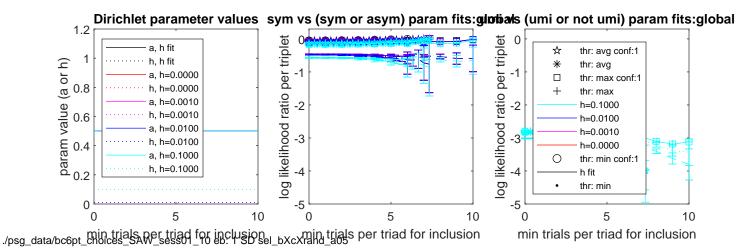


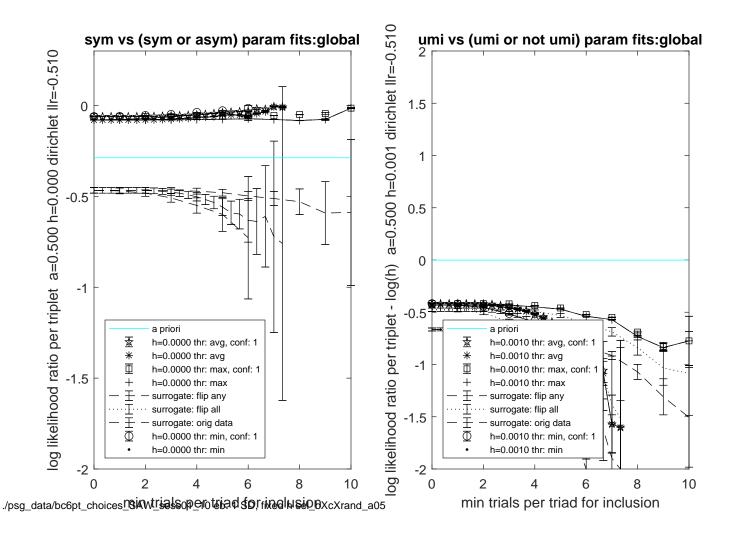


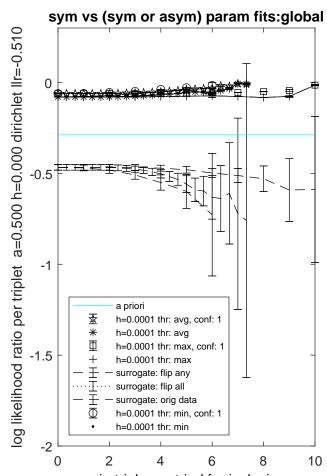


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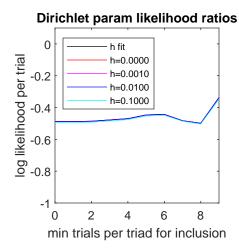


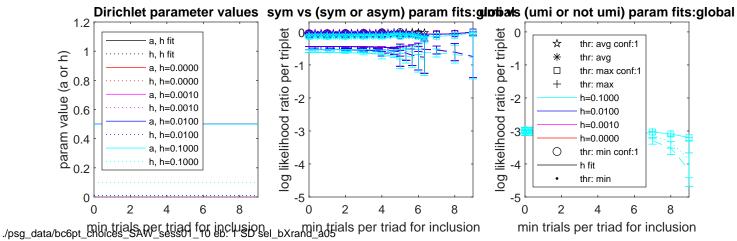


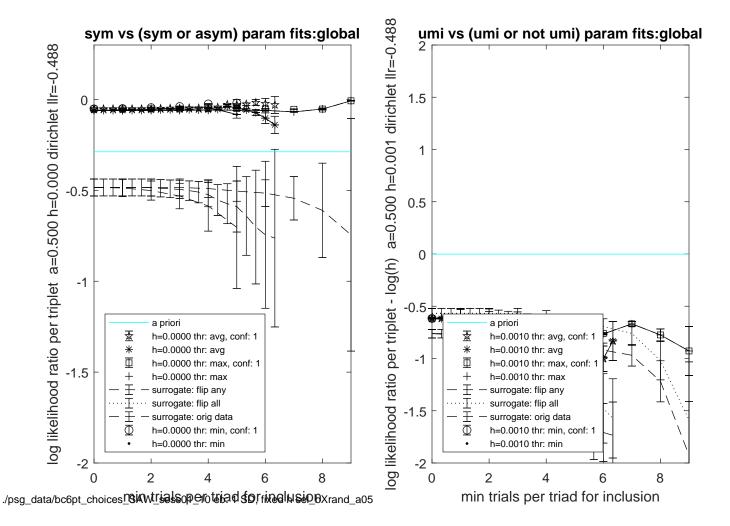


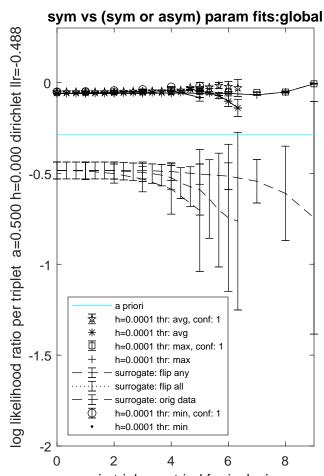


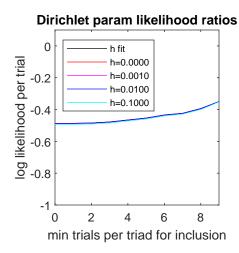
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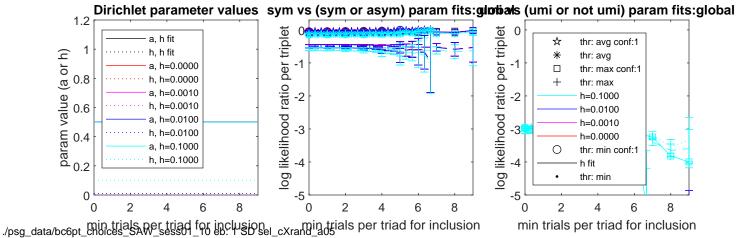


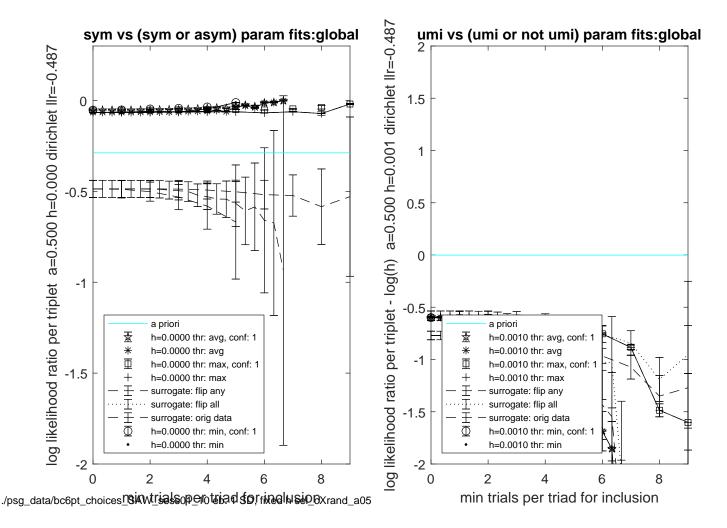


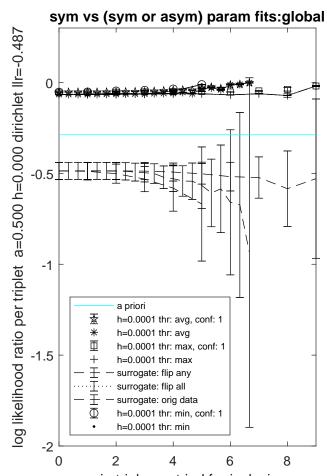




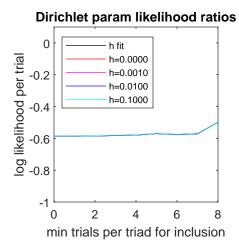


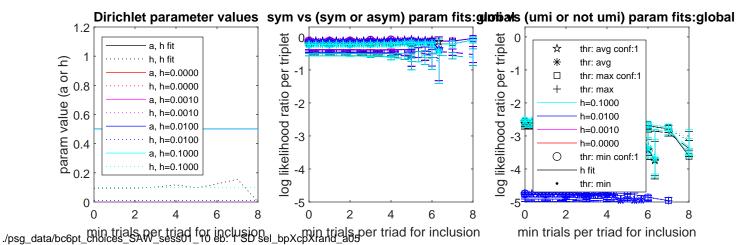


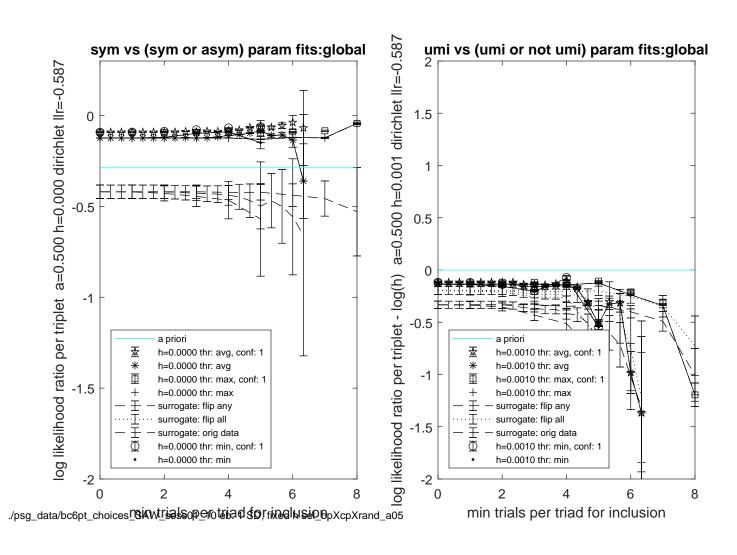


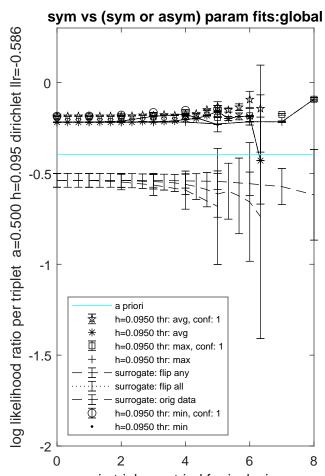


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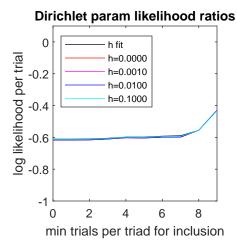


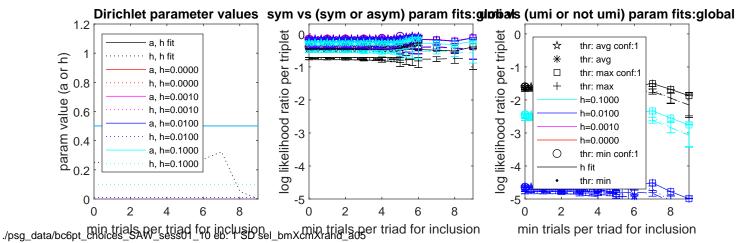


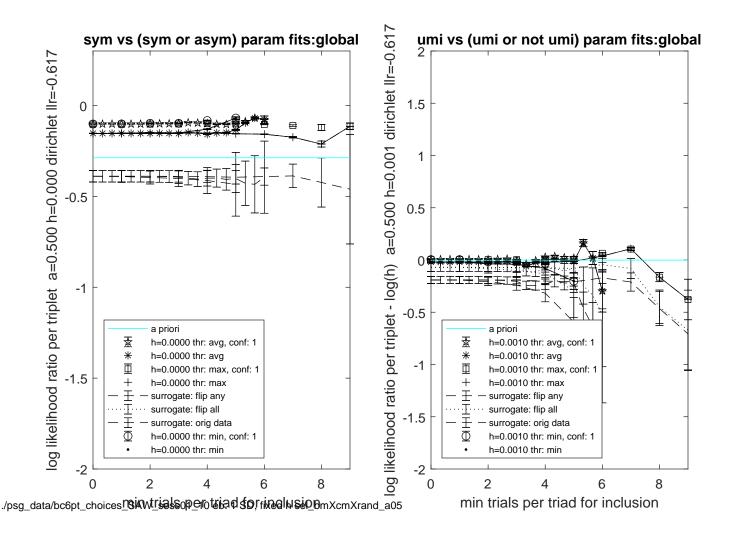


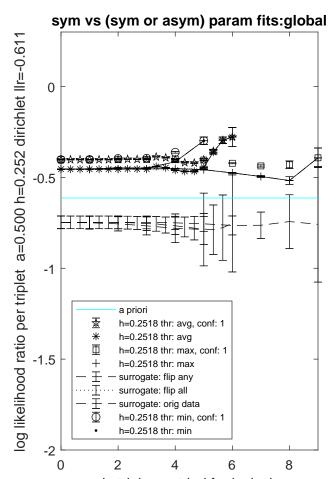


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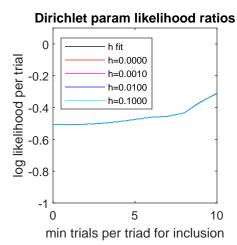


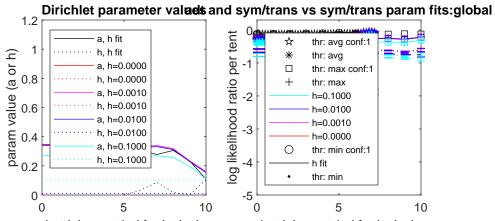




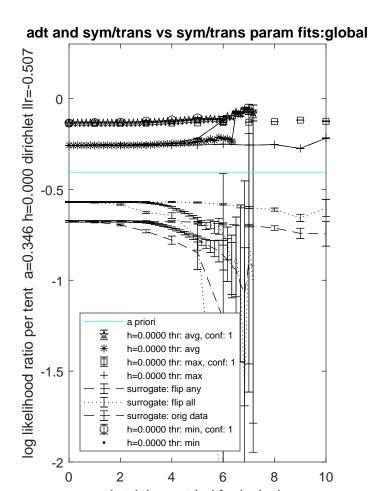


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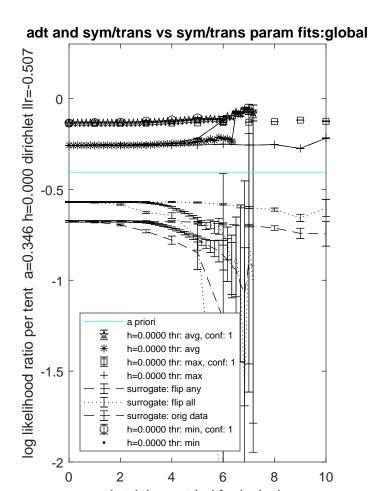




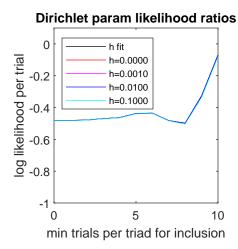
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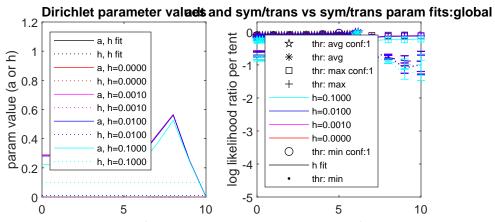


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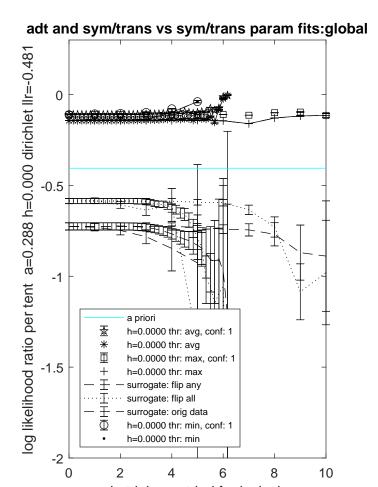


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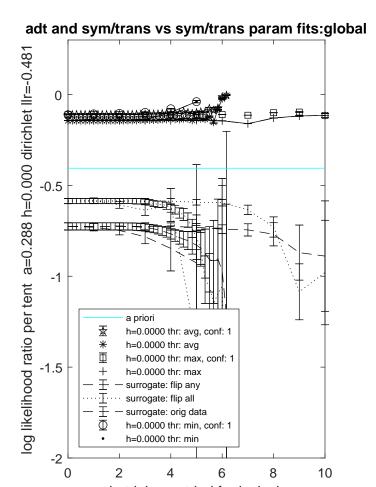




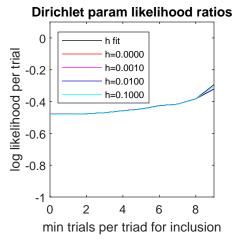
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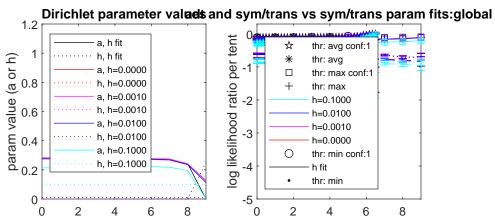


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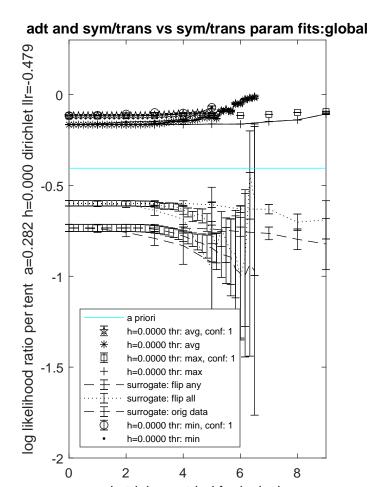


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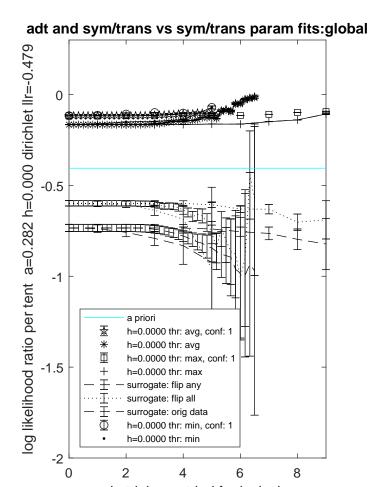




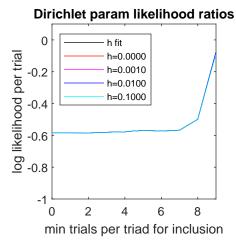
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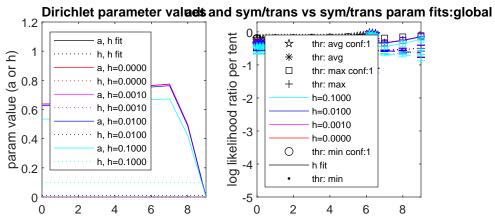


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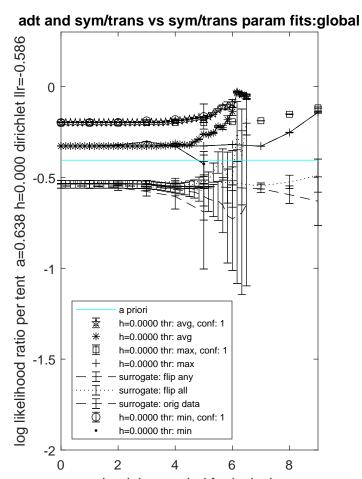


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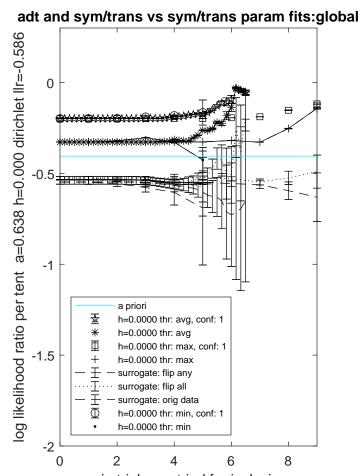




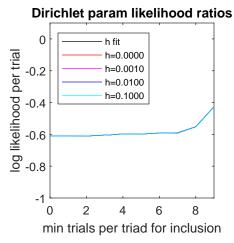
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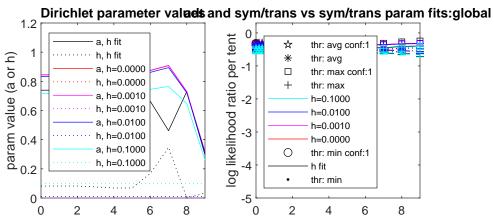


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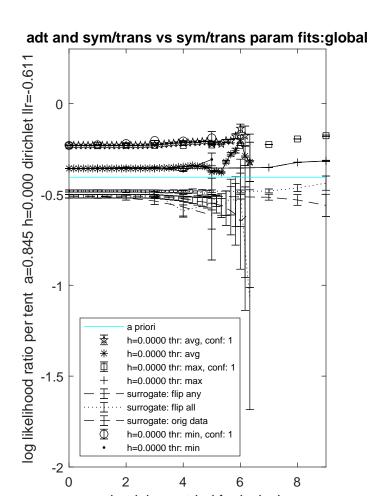


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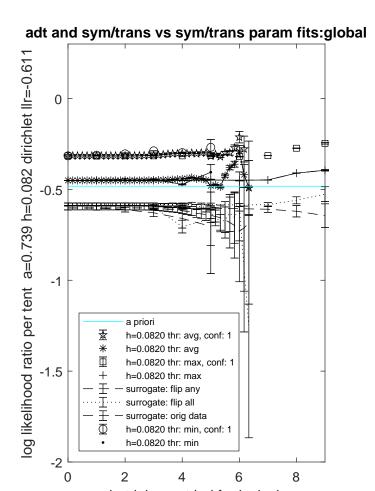




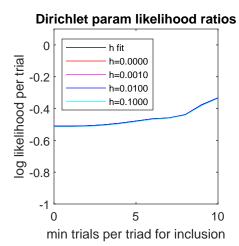
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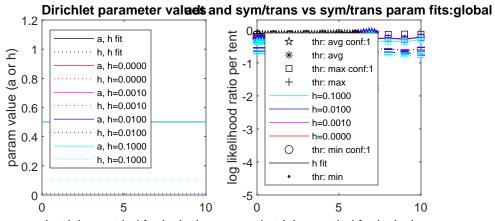


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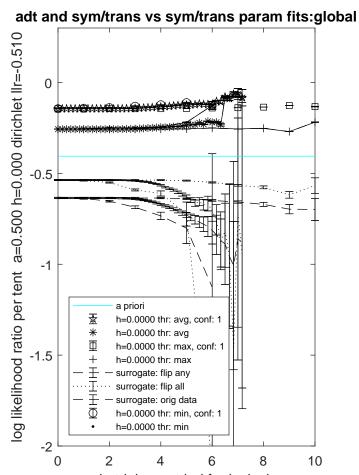


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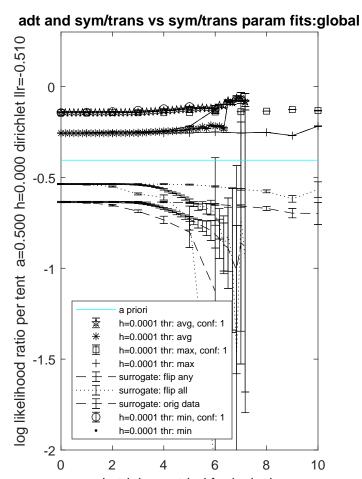




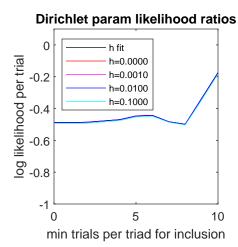
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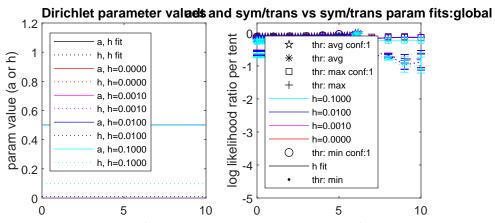


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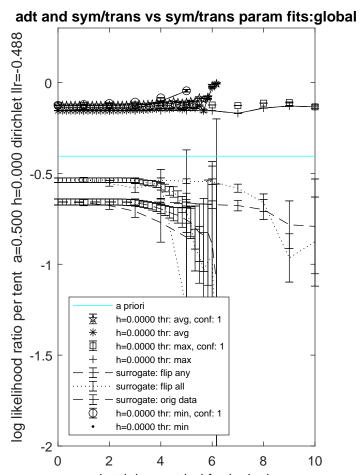


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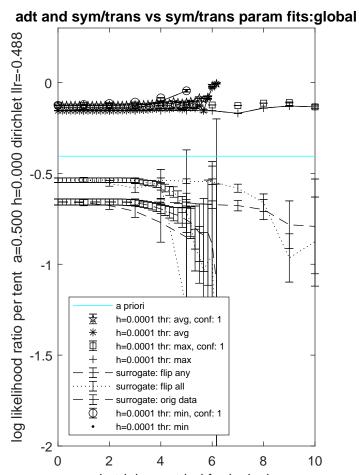




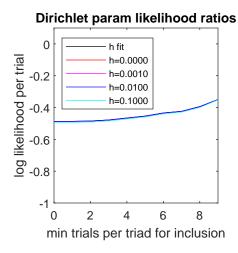
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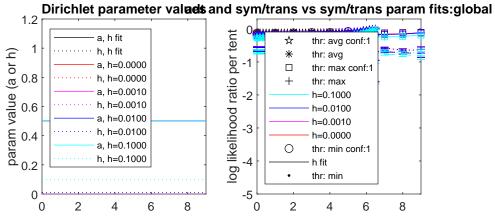


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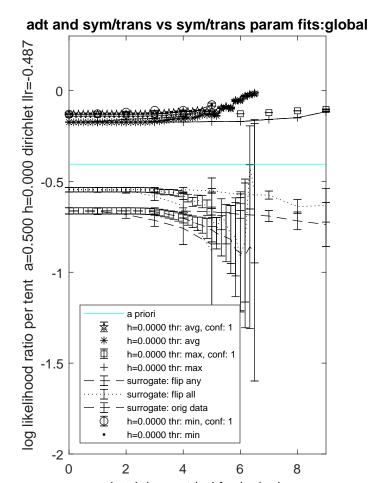


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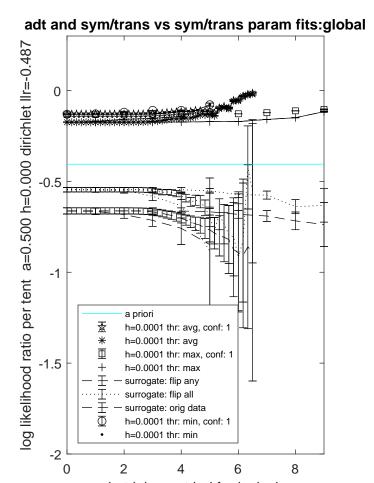




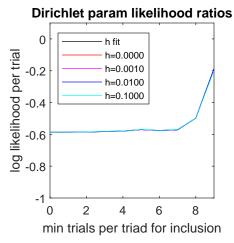
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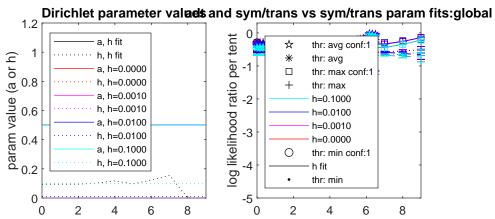


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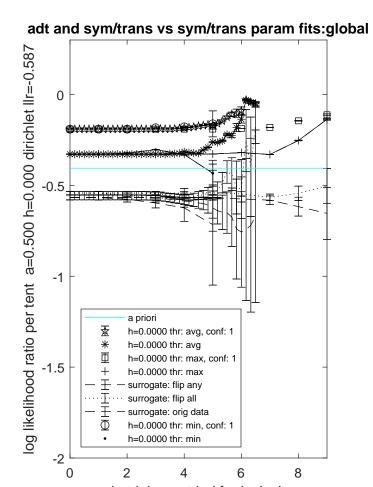


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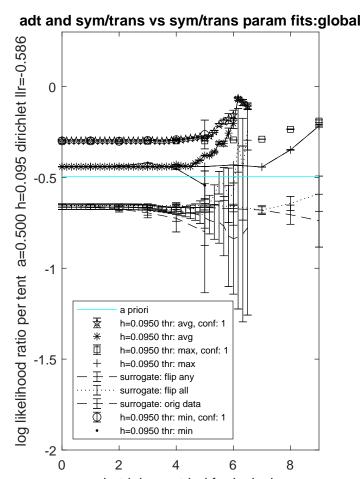




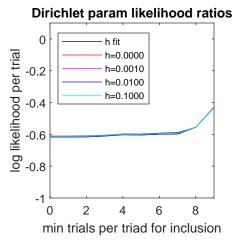
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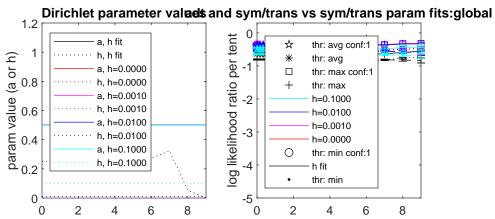


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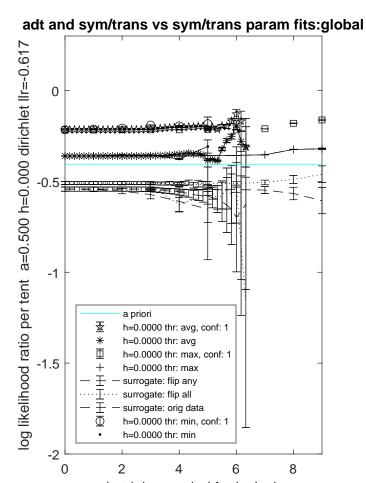


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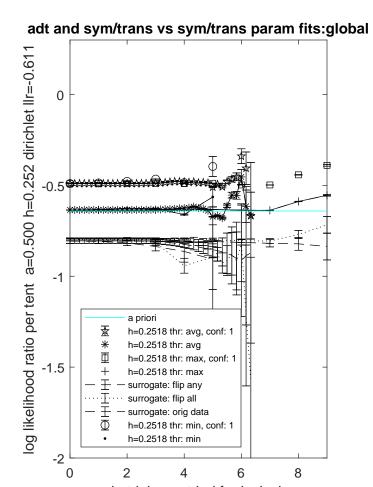




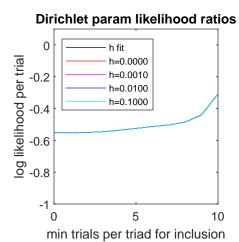
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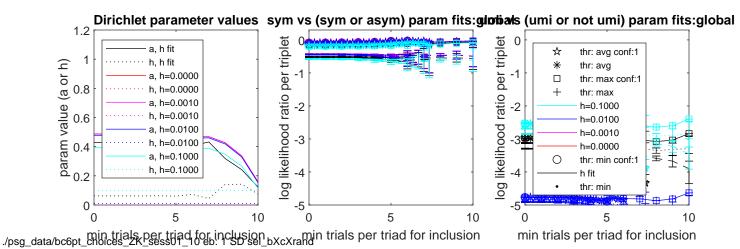


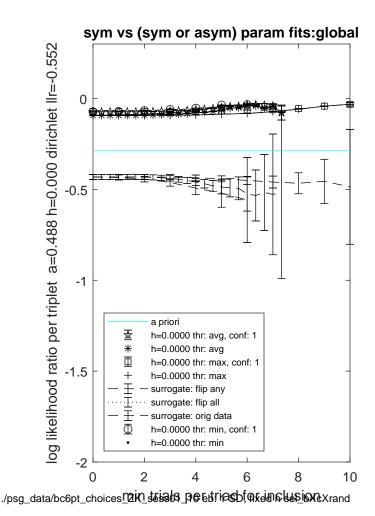
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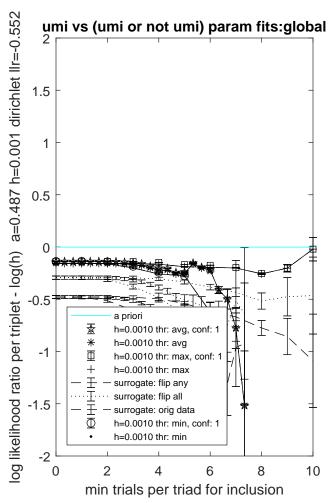


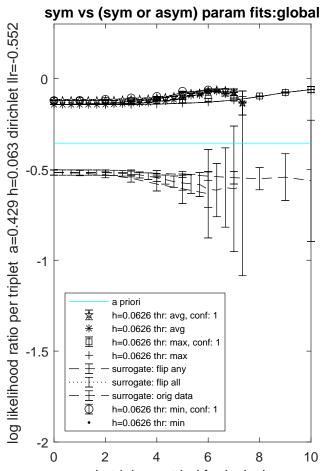
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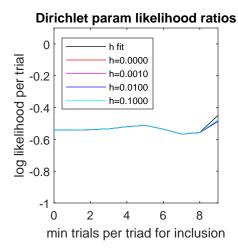


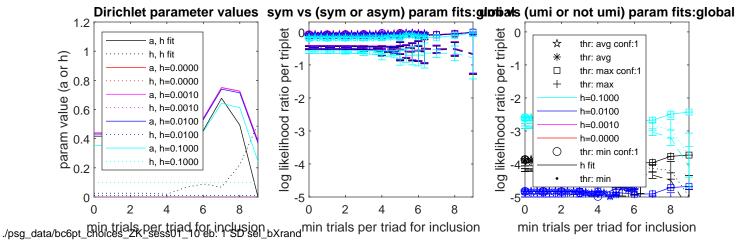


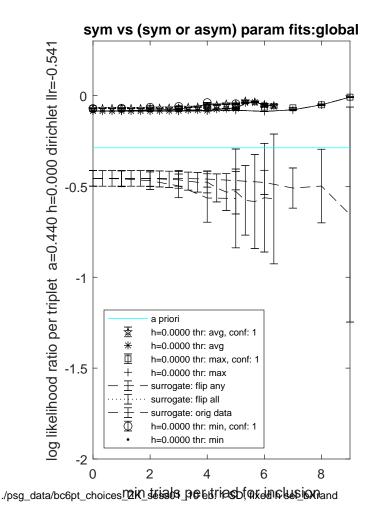


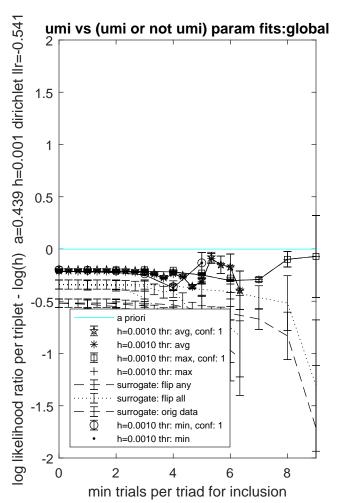


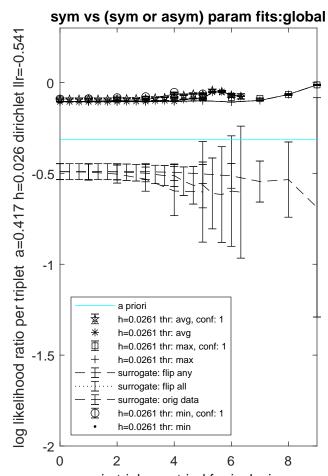
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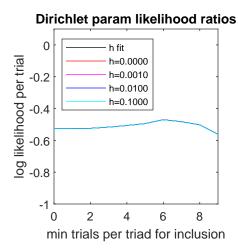


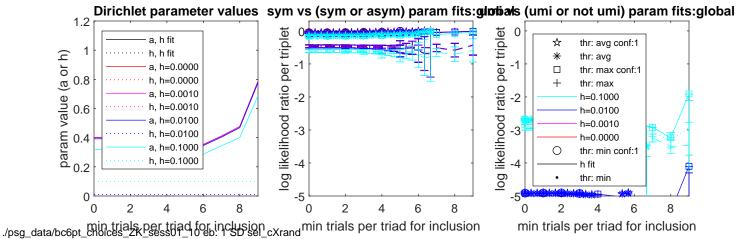


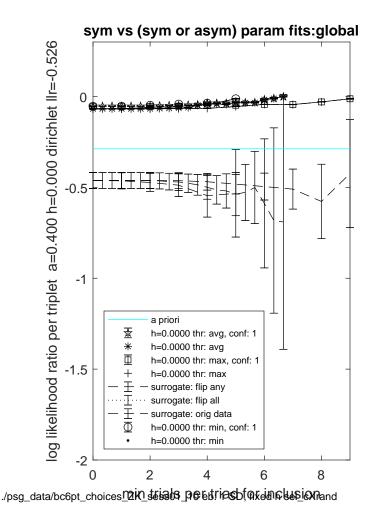


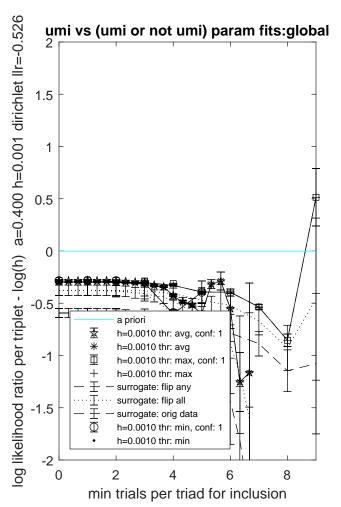


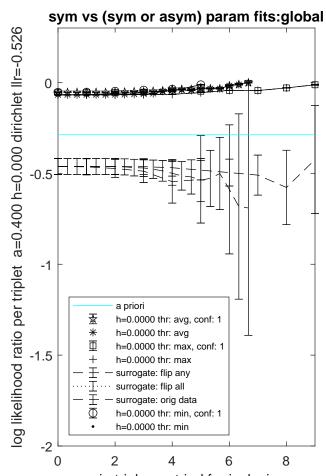
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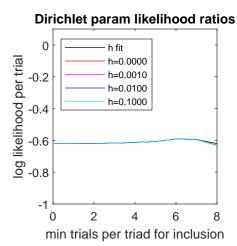


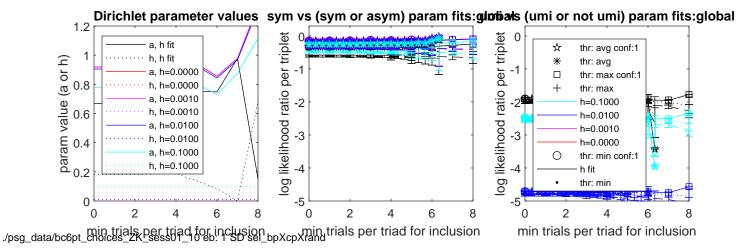


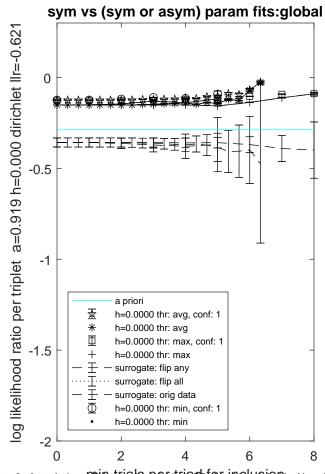


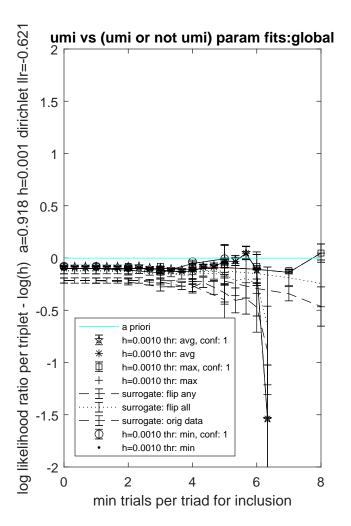


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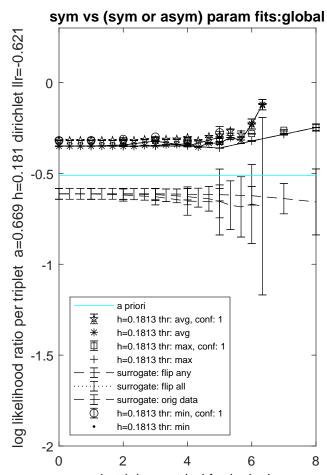




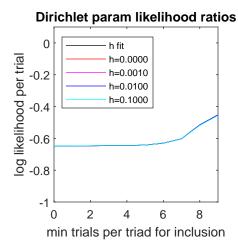


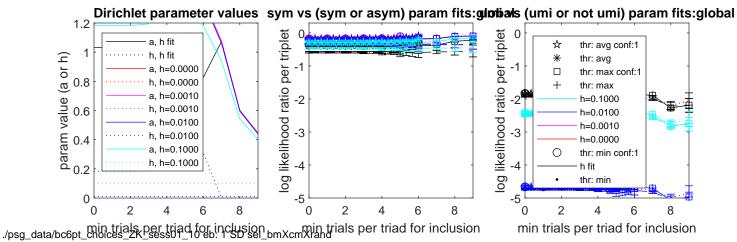


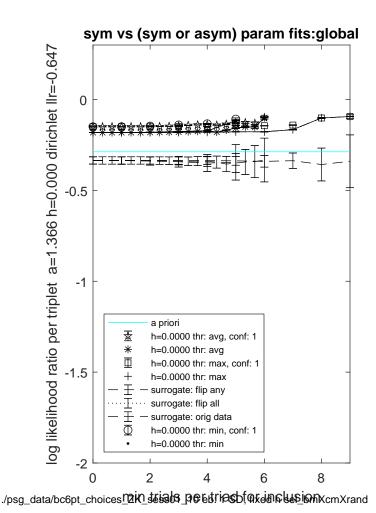
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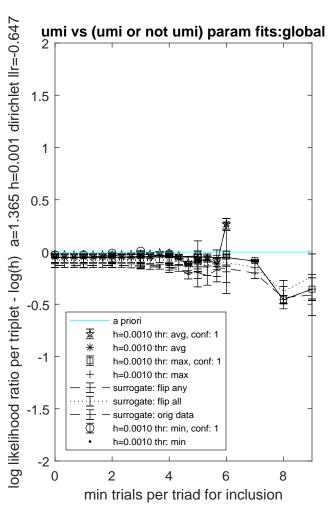


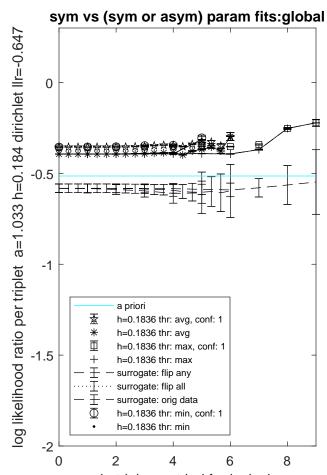
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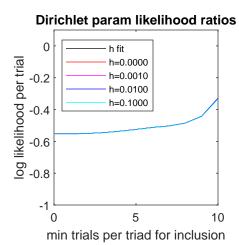


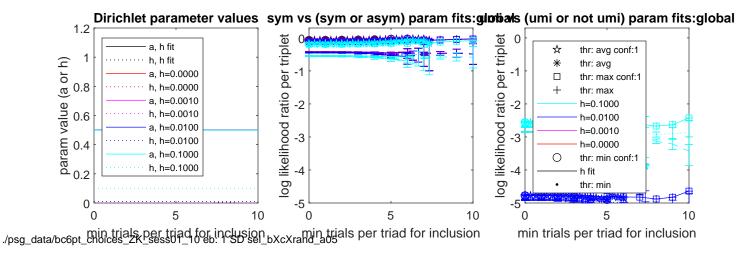


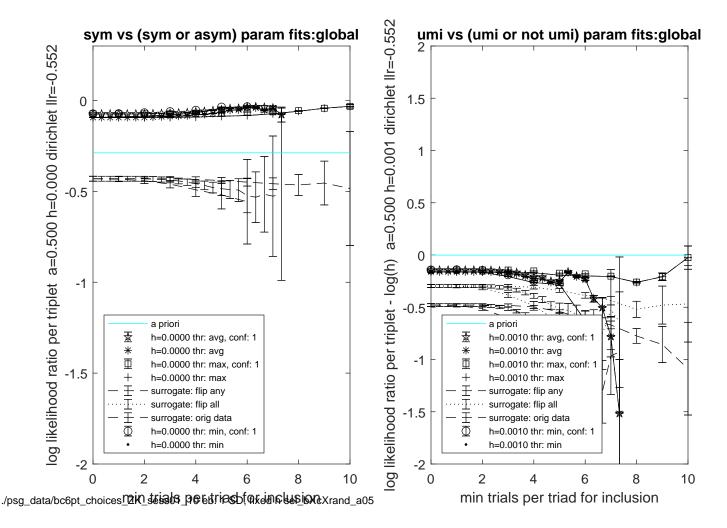


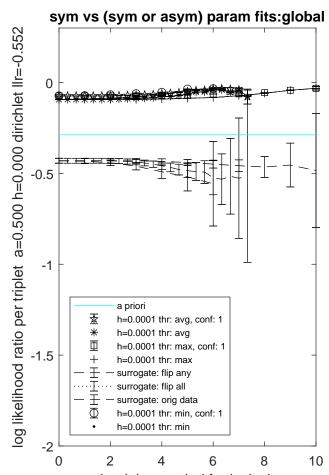


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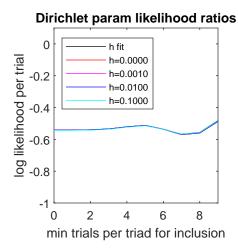


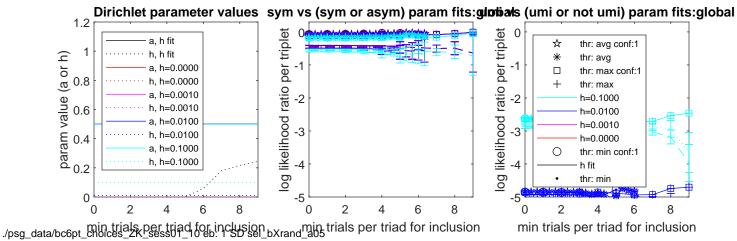


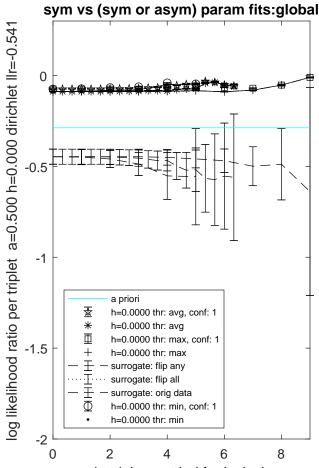


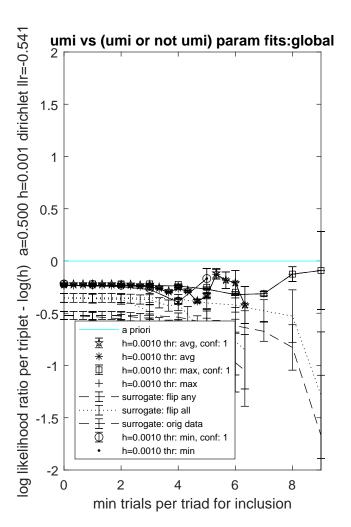


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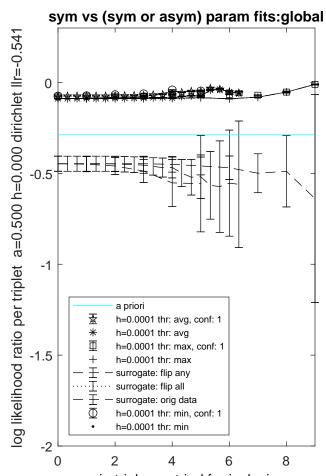




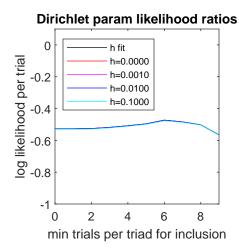


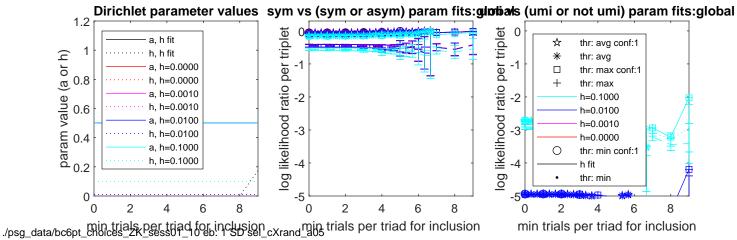


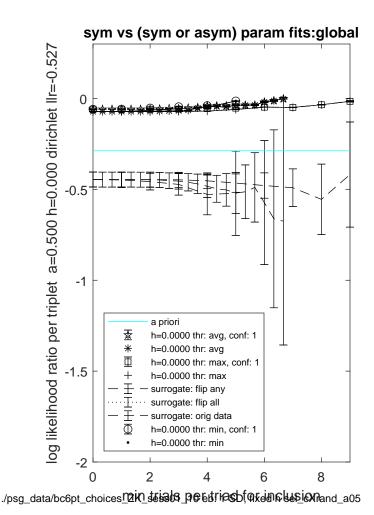
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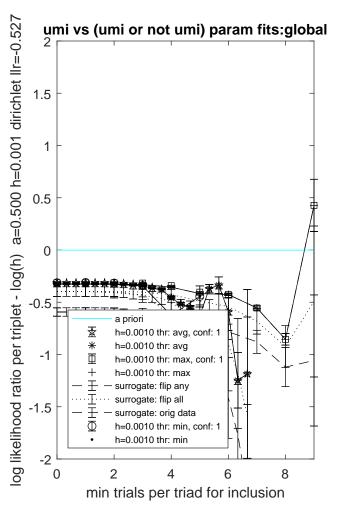


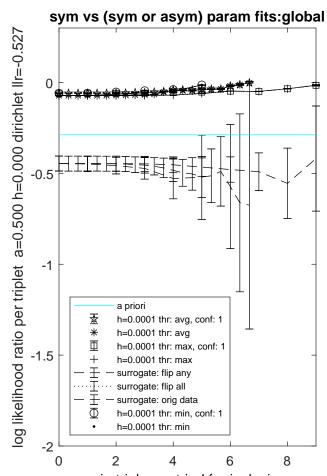
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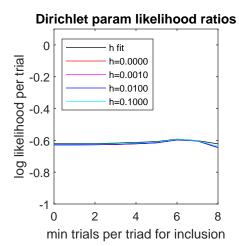


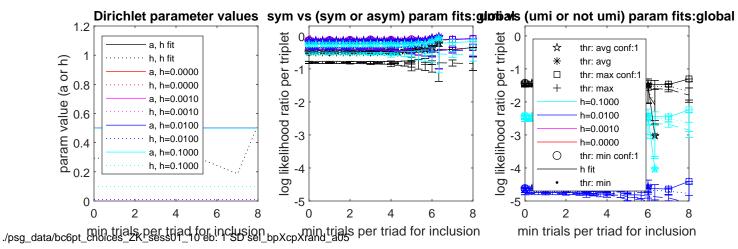


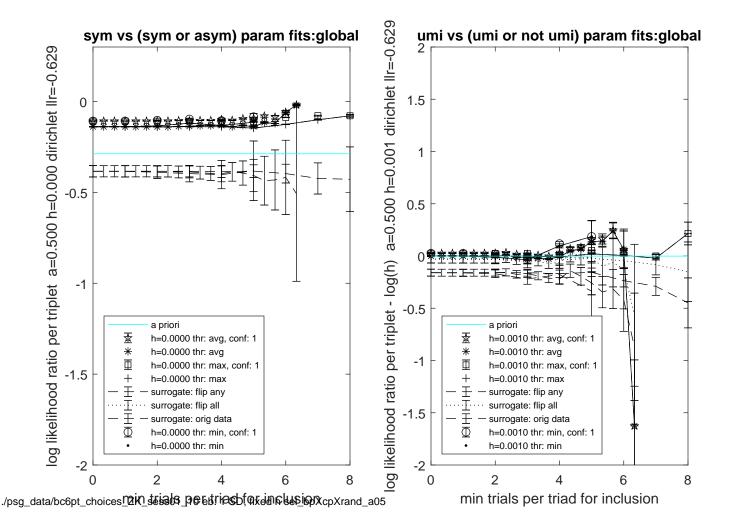


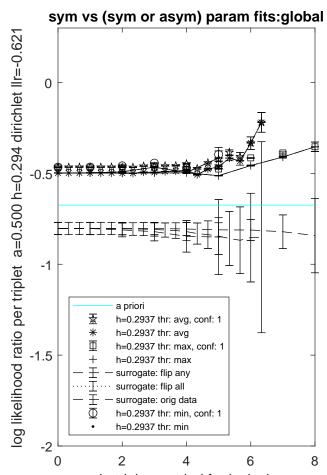


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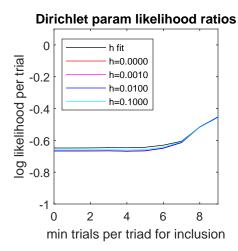


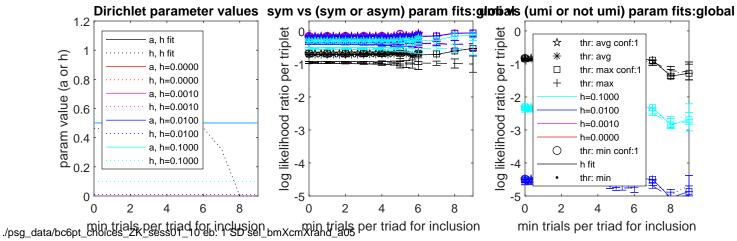


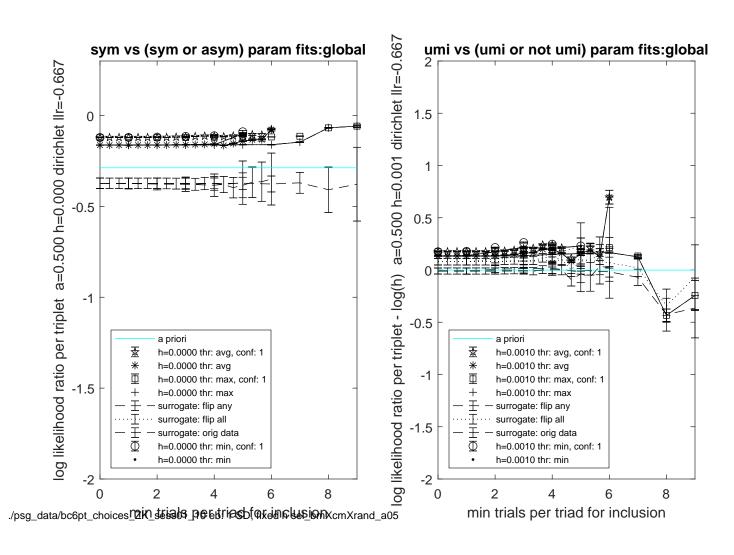


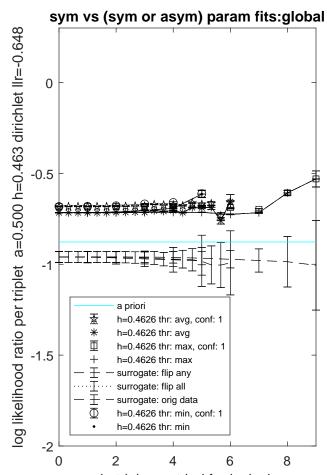


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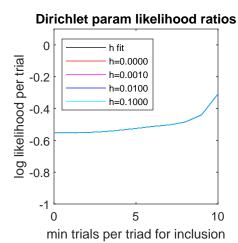


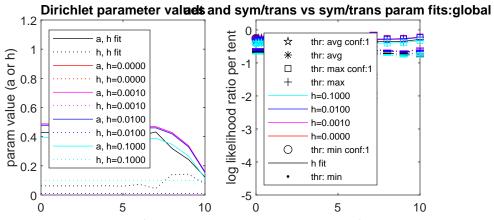




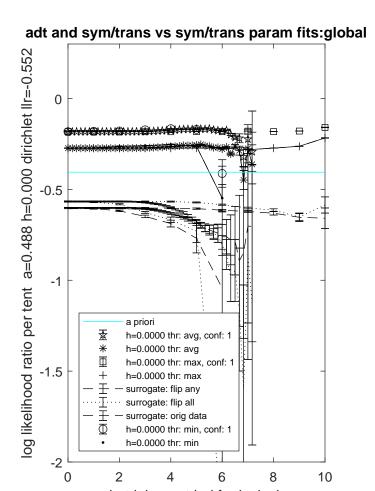


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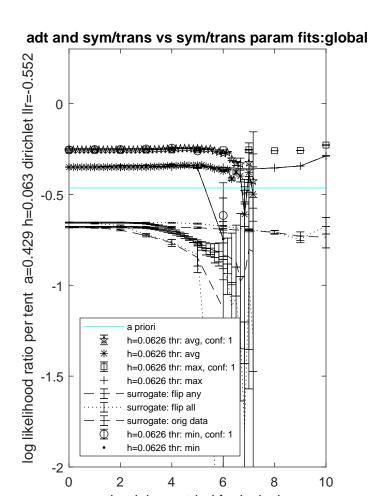




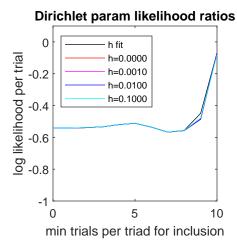
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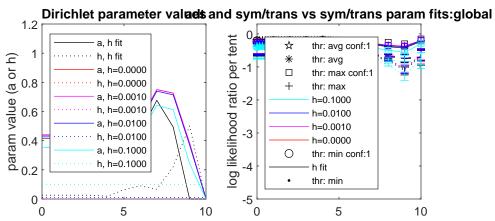


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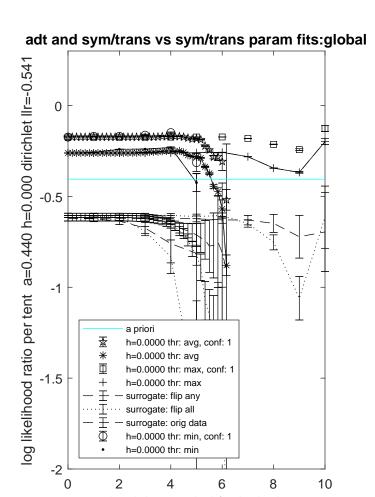


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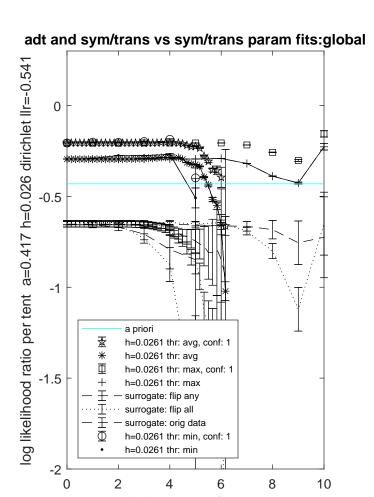




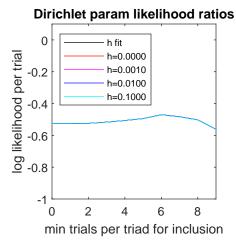
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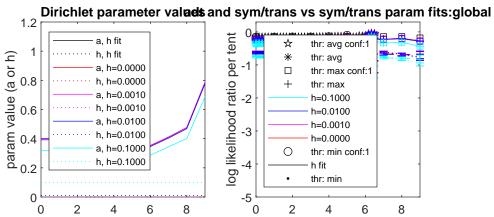


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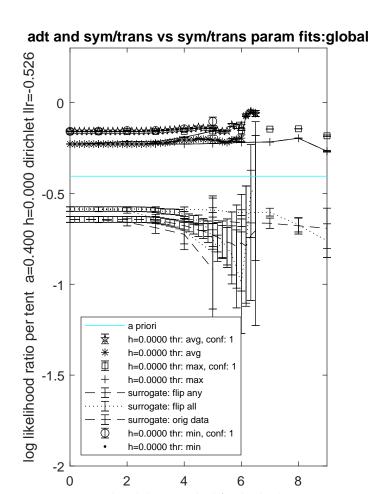


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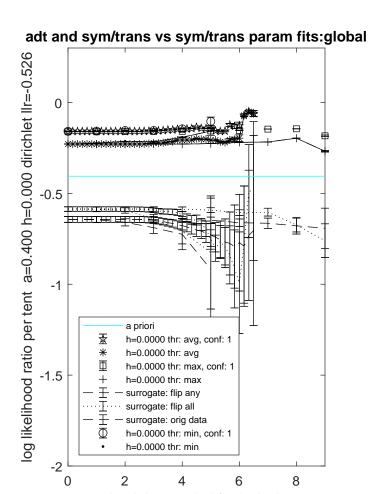




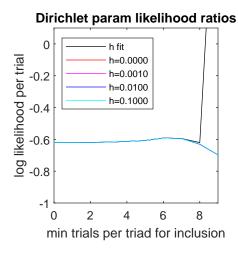
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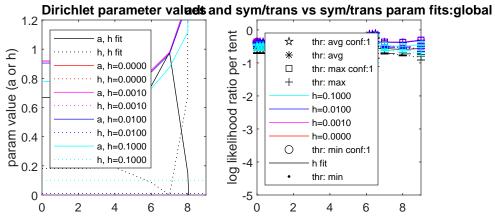


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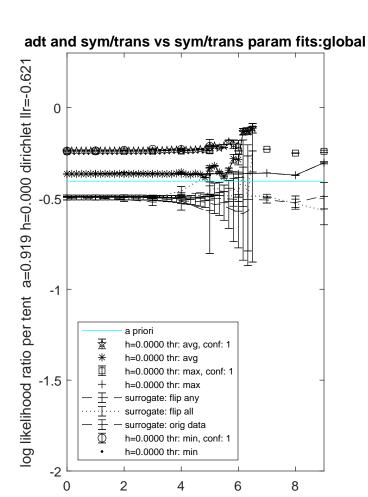


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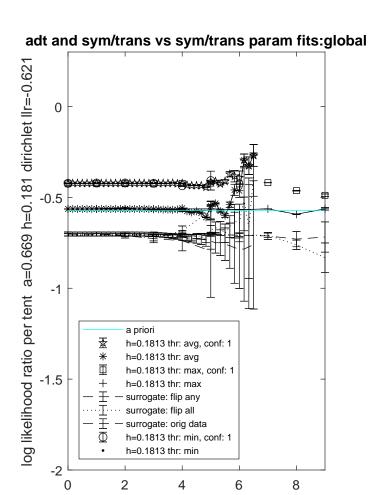




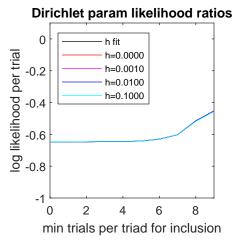
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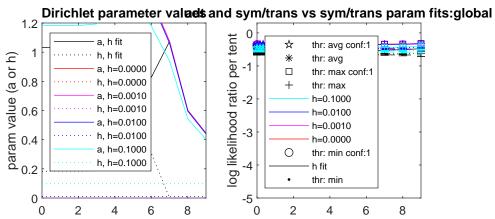


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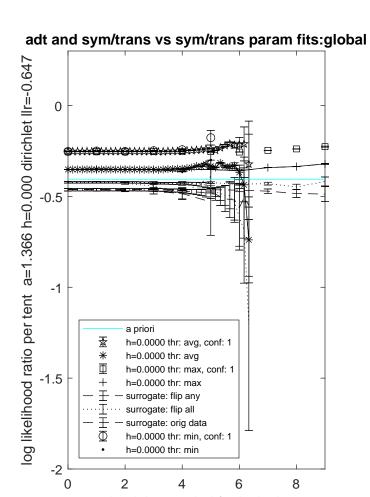


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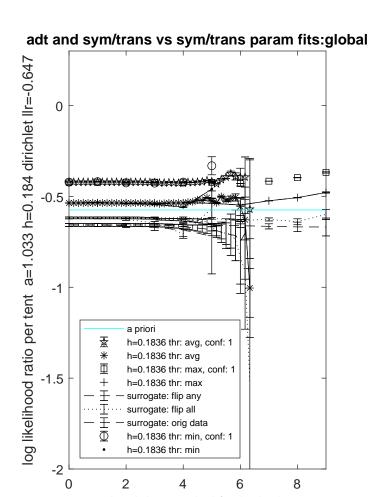




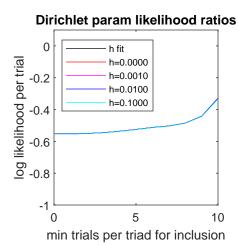
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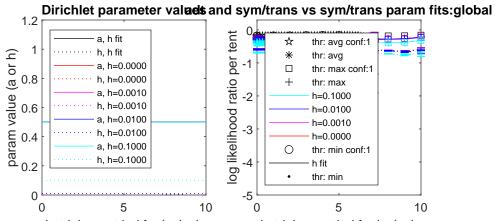


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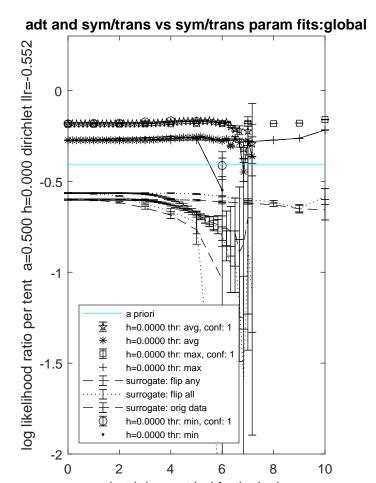


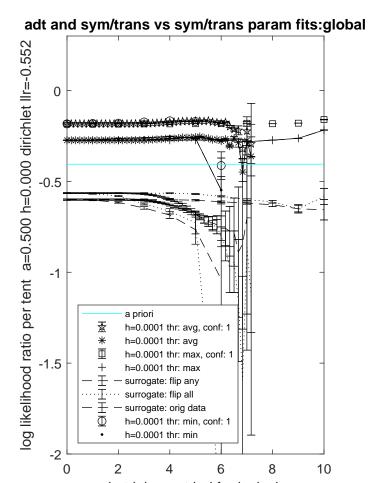
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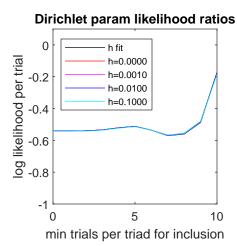


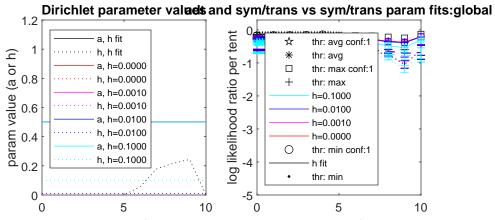
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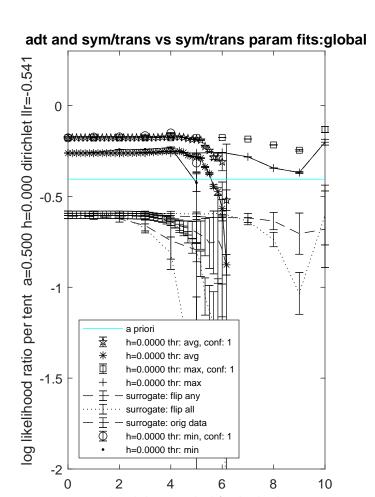


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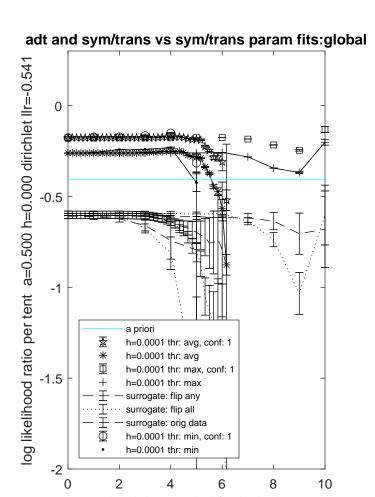




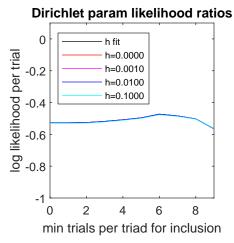
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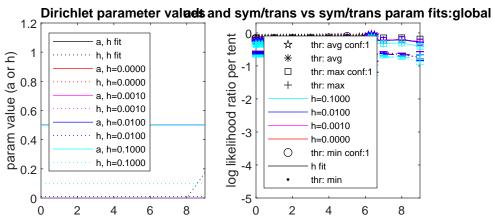


./psg\_data/bc6pt\_choices\_12in\_stailed\_1966tfiasbfakein6tesien0nand\_a05



./psg\_data/bc6pt\_choices\_12in\_stailed\_1966tfriesbff.qftdin6lus\_ionand\_a05





./psg\_data/bc6pt\_min trials per triad for inclusion\_cXrand\_a05 trials per triad for inclusion

## adt and sym/trans vs sym/trans param fits:global log likelihood ratio per tent a=0.500 h=0.000 dirichlet IIr=-0.527 0 -0.5 -1 a priori h=0.0000 thr: avg, conf: 1 h=0.0000 thr: avg h=0.0000 thr: max, conf: 1 -1.5 h=0.0000 thr: max surrogate: flip any surrogate: flip all surrogate: orig data h=0.0000 thr: min, conf: 1 h=0.0000 thr: min -2

./psg\_data/bc6pt\_choices\_12in\_stailed\_1966tfiasbfakein6tesiennand\_a05

4

6

8

2

0

## adt and sym/trans vs sym/trans param fits:global log likelihood ratio per tent a=0.500 h=0.000 dirichlet IIr=-0.527 0 -0.5 -1 a priori h=0.0001 thr: avg, conf: 1 h=0.0001 thr: avg h=0.0001 thr: max, conf: 1 -1.5 h=0.0001 thr: max surrogate: flip any surrogate: flip all surrogate: orig data h=0.0001 thr: min, conf: 1 h=0.0001 thr: min -2

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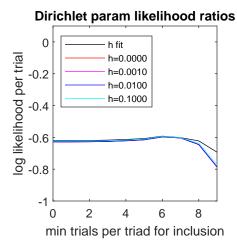
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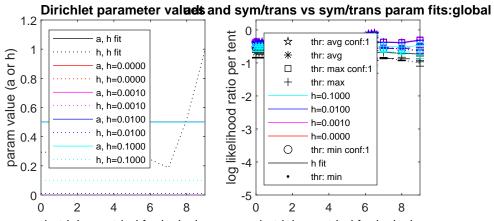
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8

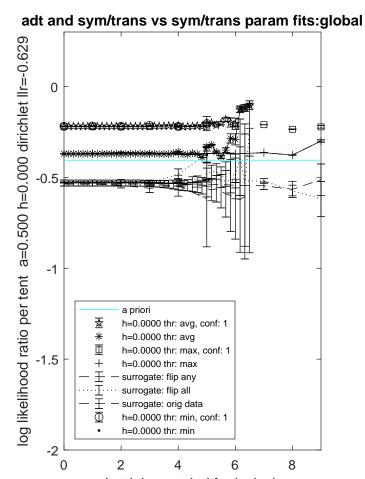
2

0

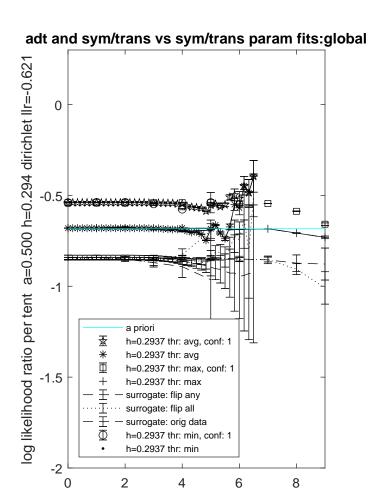




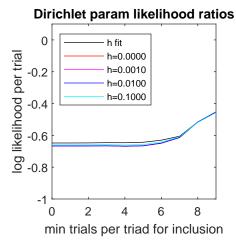
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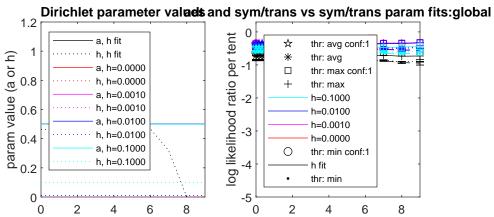


./psg\_data/bc6pt\_choices\_\textities to \_petetries of qkelocket in xcpXrand\_a05

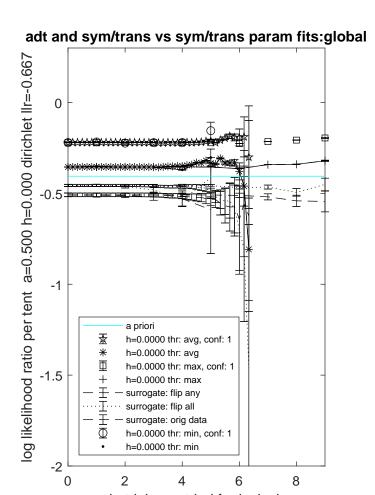


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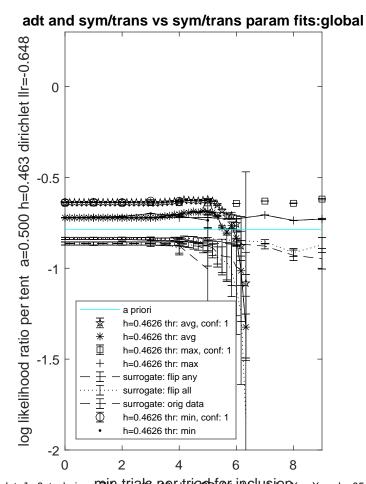




./psg\_data/bc6pt\_min trials per triad for inclusion bmXcmXiahd\_abs per triad for inclusion



./psg\_data/bc6pt\_choices\_12in\_stais\_126 to tries bf qualification \text{XcmXrand\_a05}



./psg\_data/bc6pt\_choices\_12in\_statists\_petitiesbfffitian6las\_ionxcmXrand\_a05