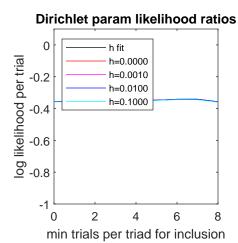
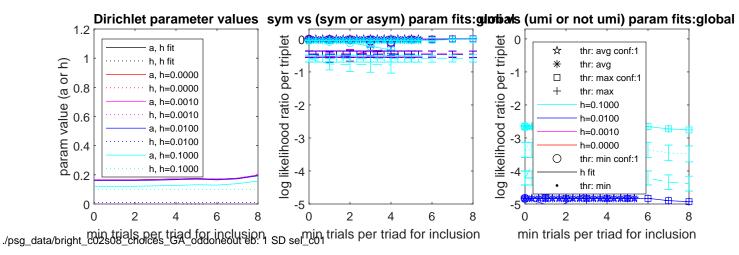
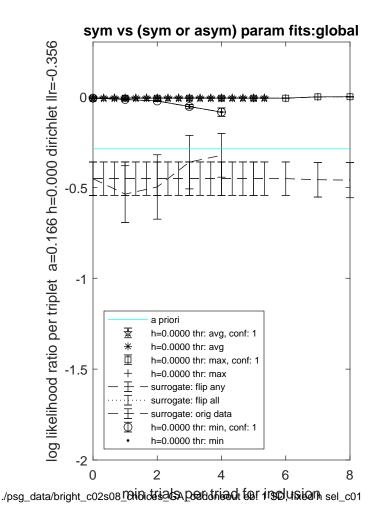
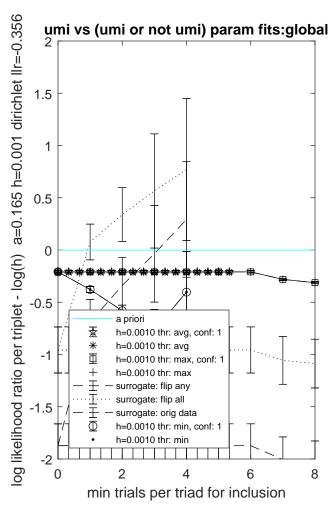


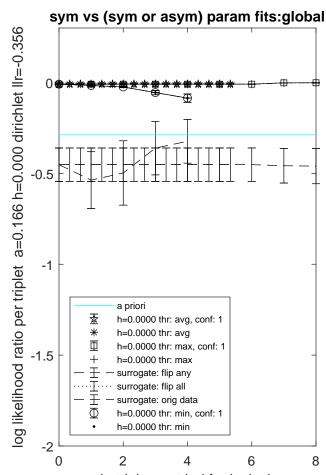
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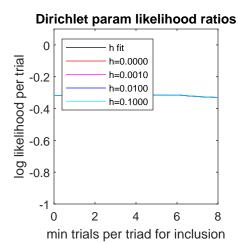


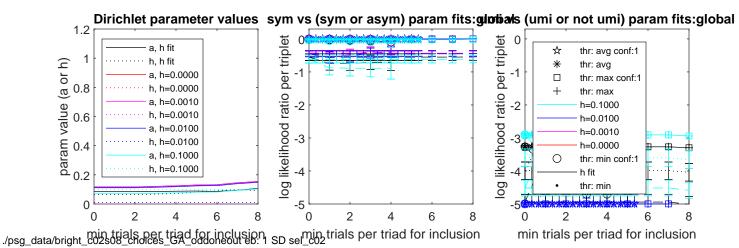


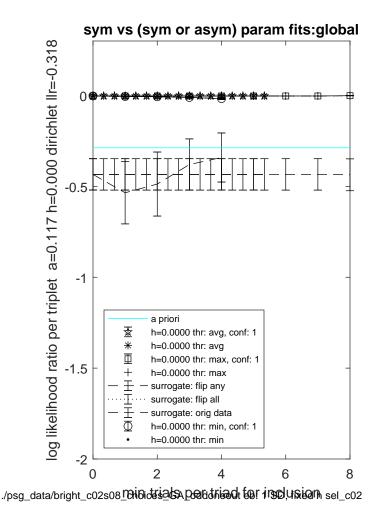


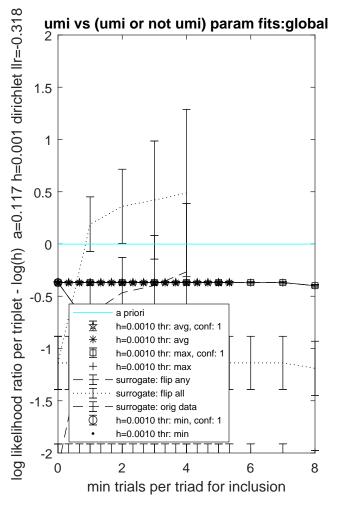


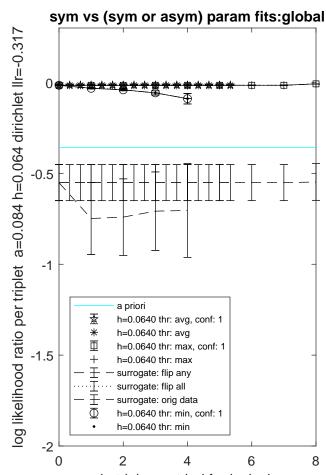
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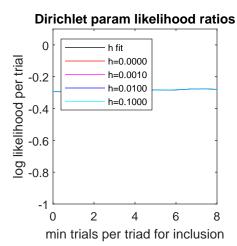


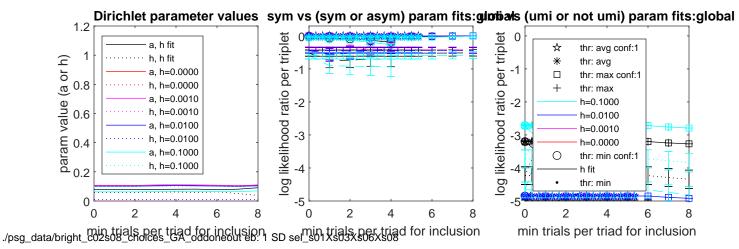


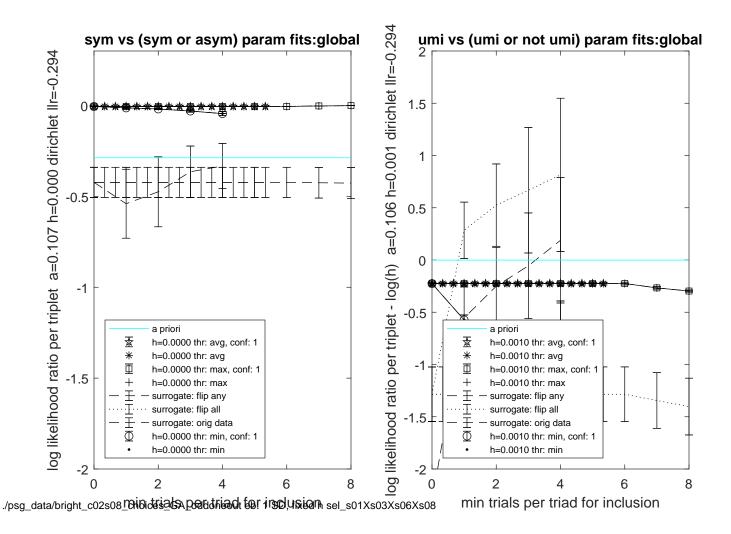


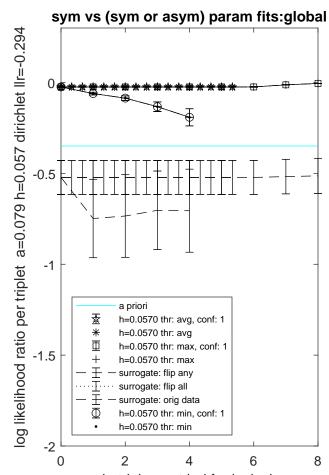


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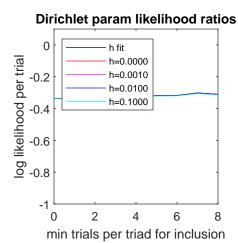


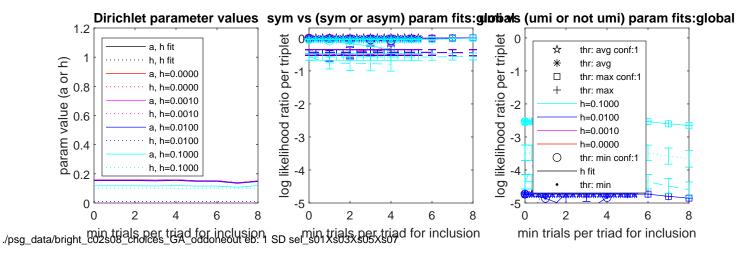


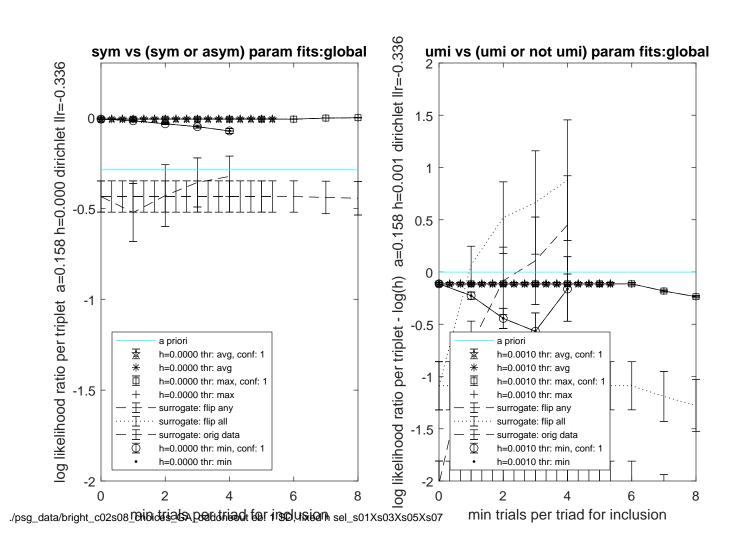


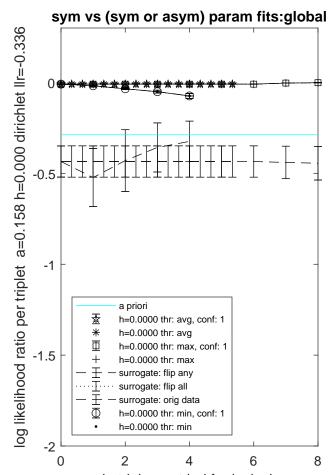


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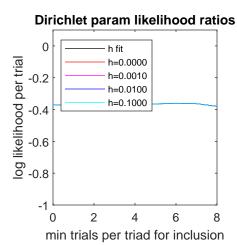


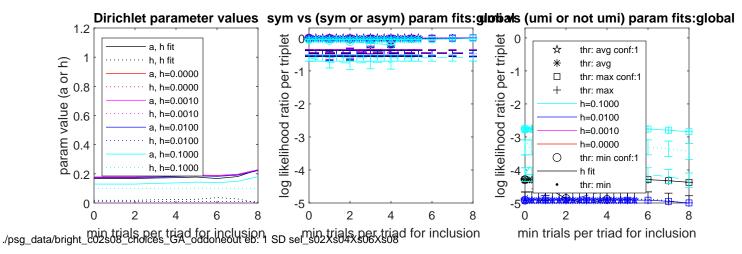


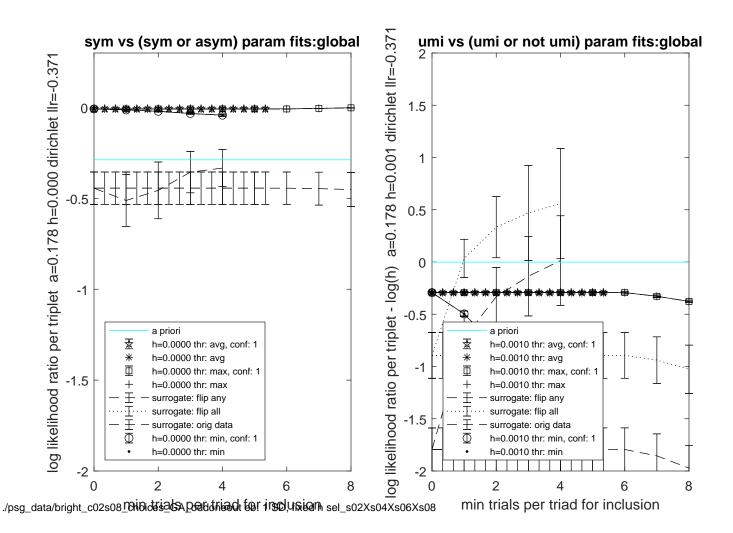


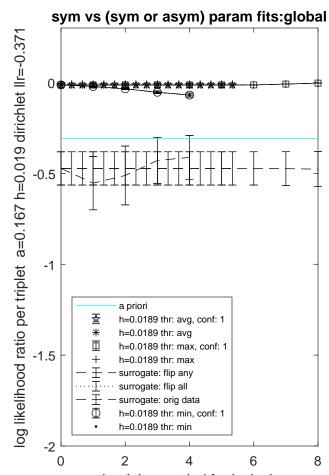


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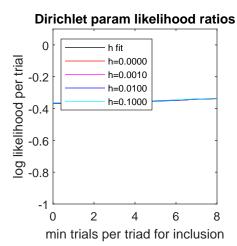


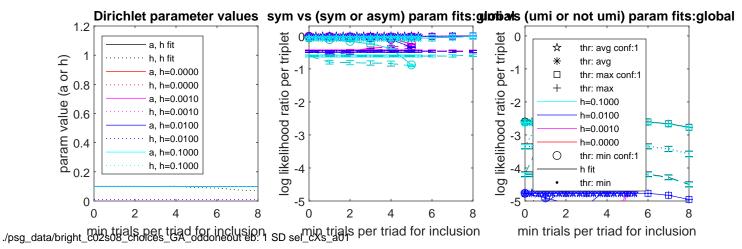


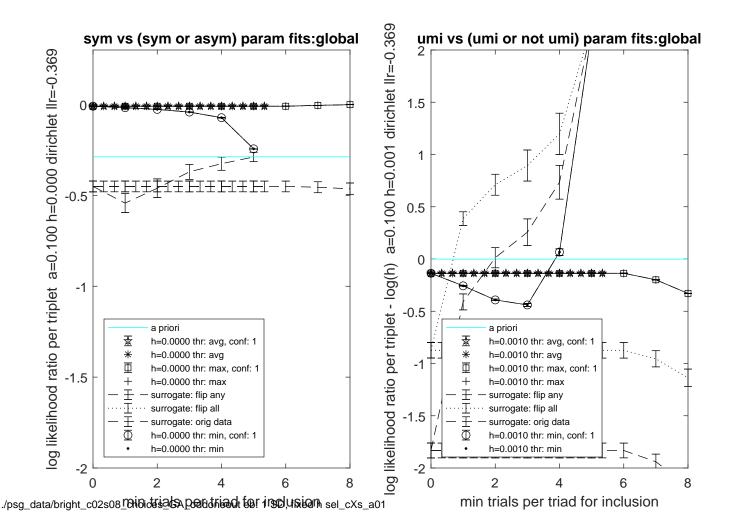


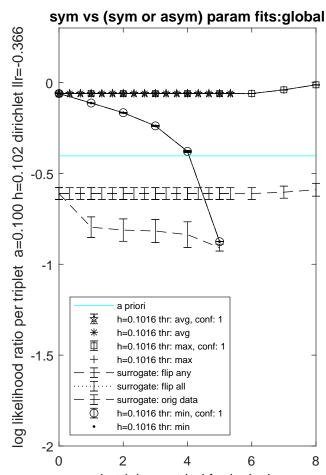


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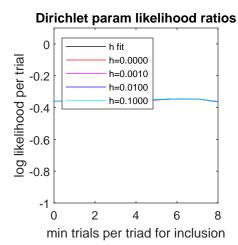


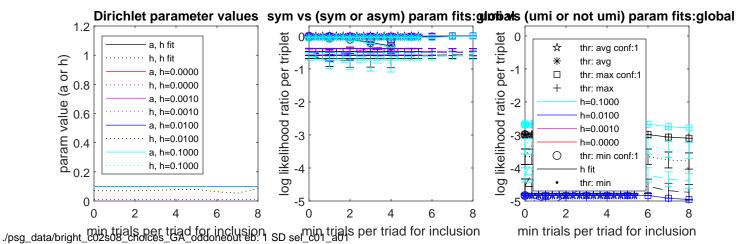


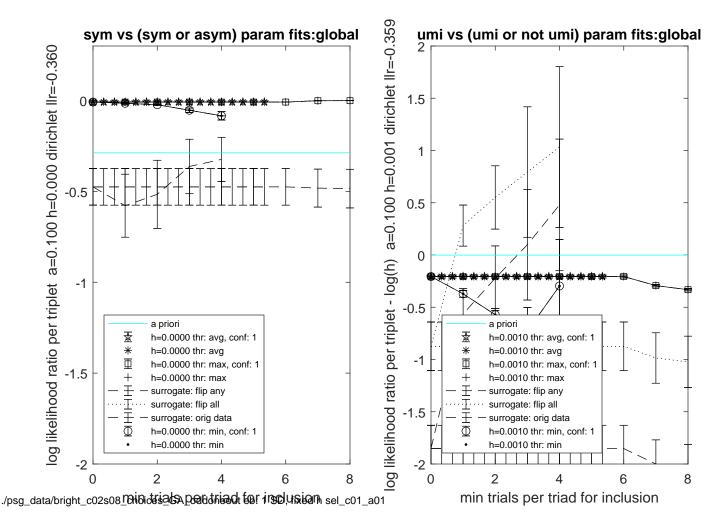


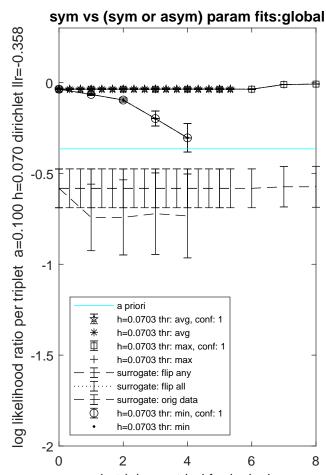


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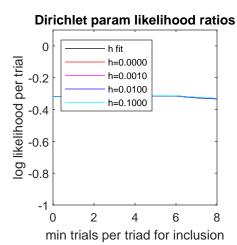


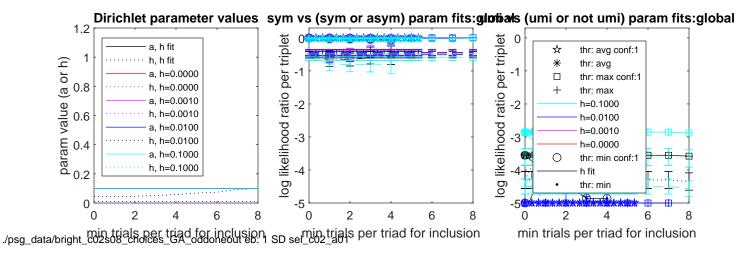


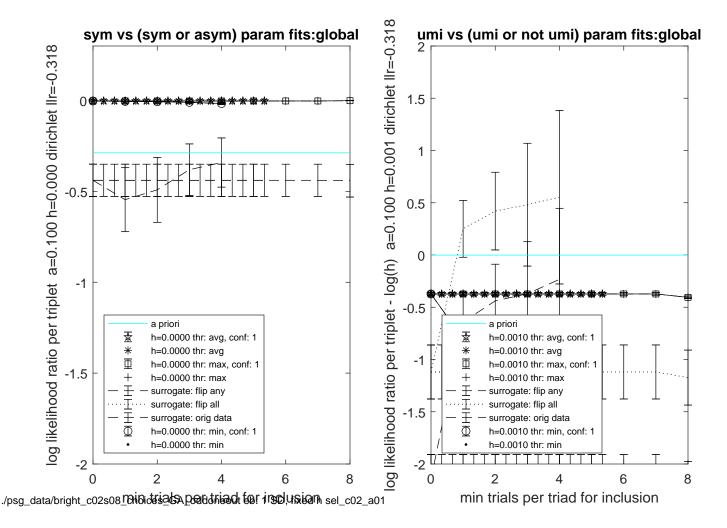


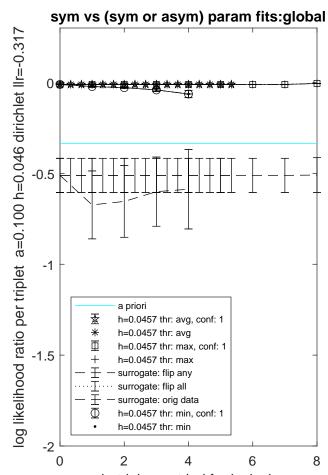


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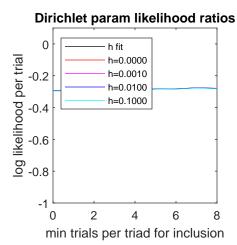


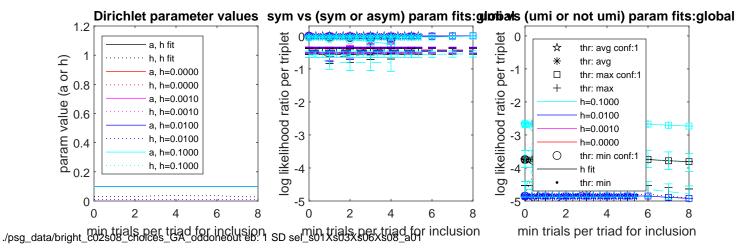


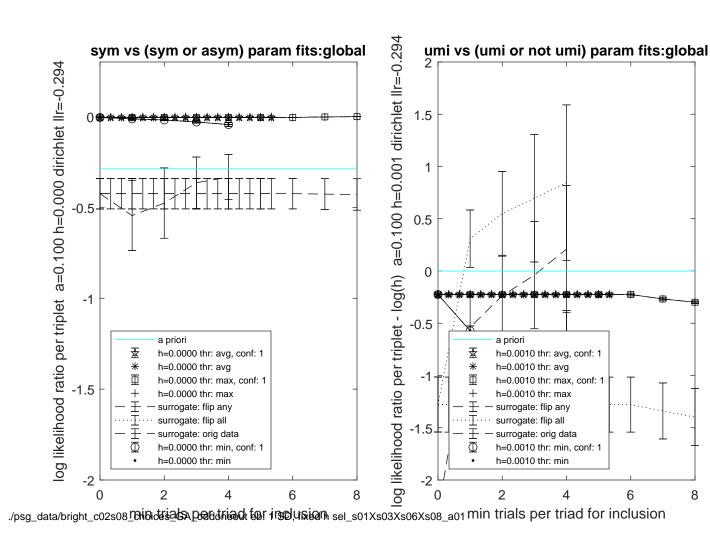


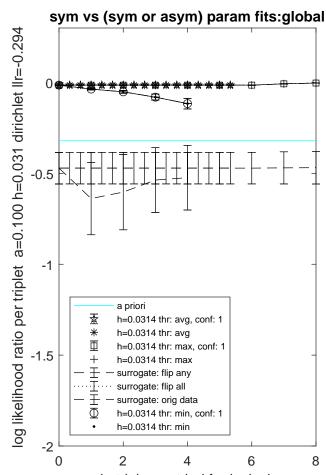


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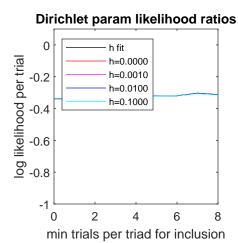


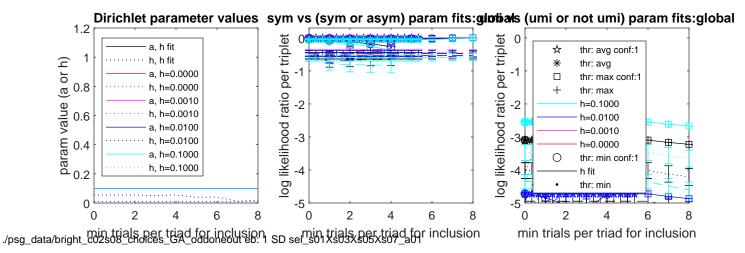


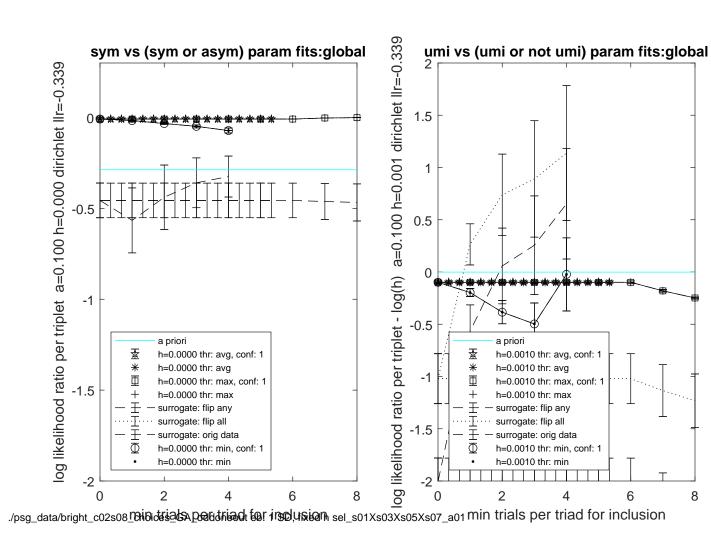


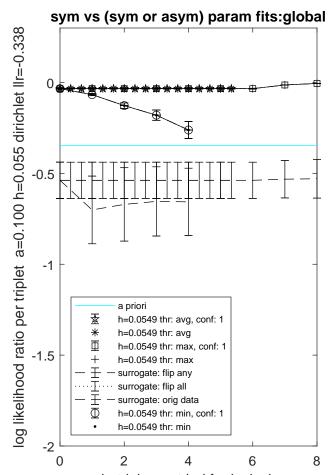


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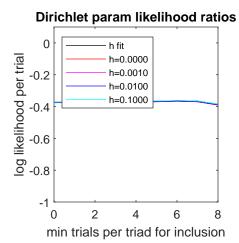


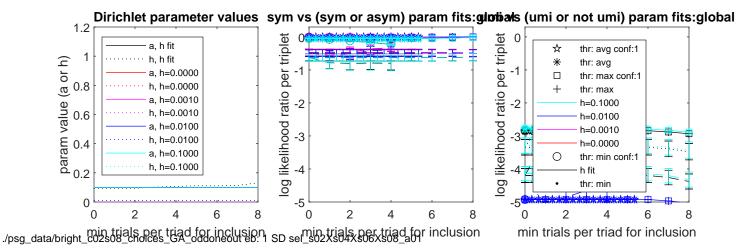


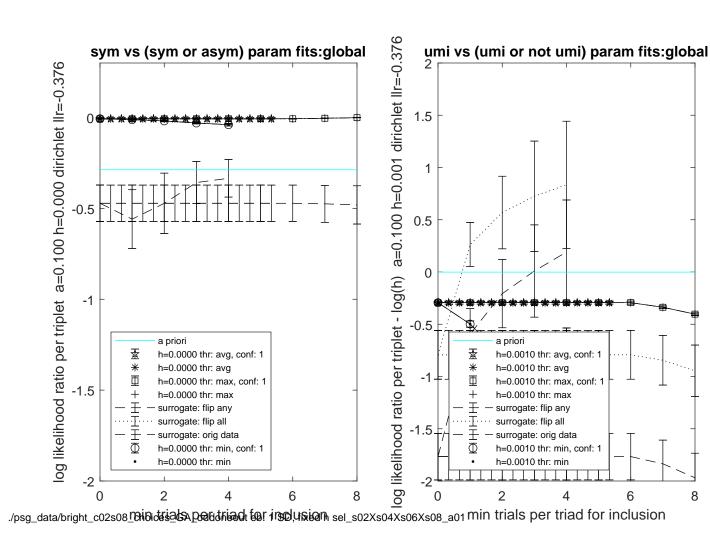


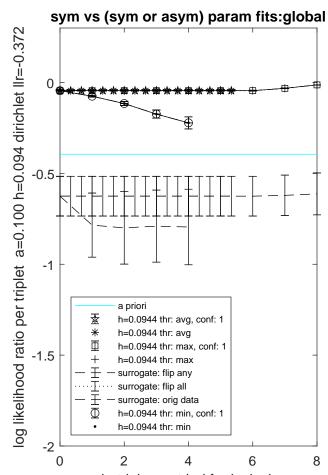


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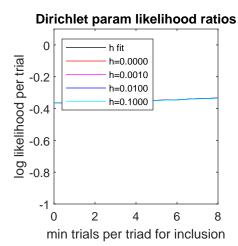


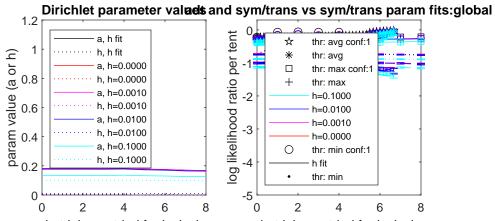




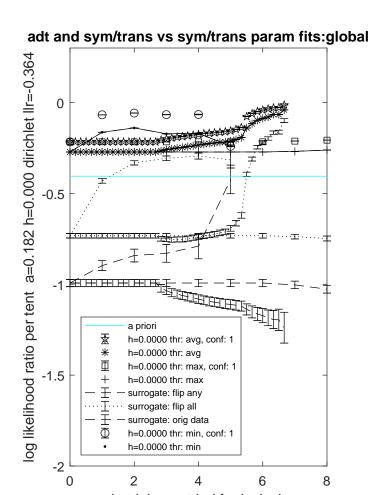


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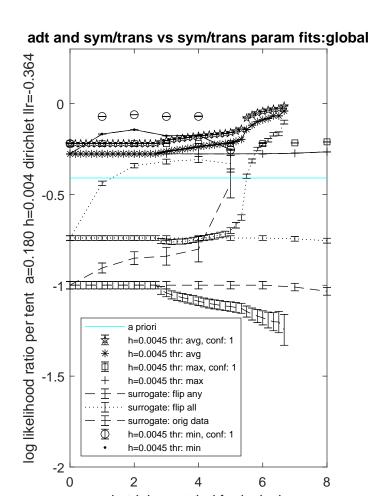




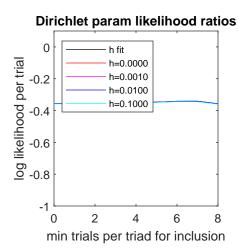
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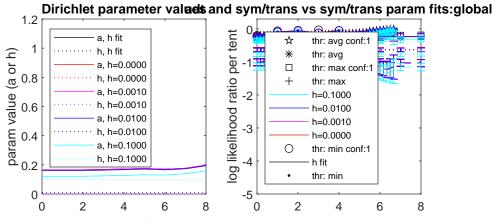


./psg_data/bright_c02s08_milodfieds_Dealdfiedd for inst./union sel_cxs



./psg_data/bright_c02s08_10itotesalsA_20atitationdt for insolutation sel_cxs





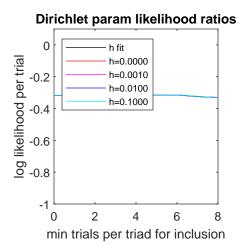
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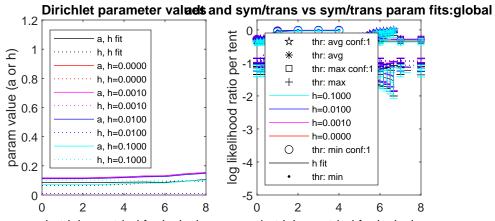
adt and sym/trans vs sym/trans param fits:global 998. -0.5 -0.5 -1.5

./psg_data/bright_c02s08_10i0dfigdsA_20atdfiedd for i 150,4660n sel_c01

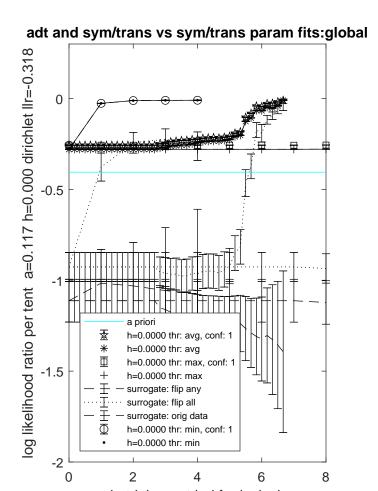
adt and sym/trans vs sym/trans param fits:global 950.000 thr: avg, conf: 1 h=0.0000 thr: avg h=0.0000 thr: max, conf: 1 h=0.0000 thr: max - = surrogate: flip any - = surrogate: flip all - = surrogate: orig data h=0.0000 thr: min, conf: 1 h=0.0000 thr: min - = surrogate: orig data h=0.0000 thr: min, conf: 1 h=0.0000 thr: min

./psg_data/bright_c02s08_10i0idfiads_Dealidfiadd for inst./uniten sel_c01



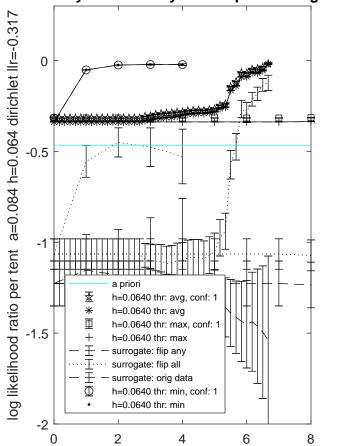


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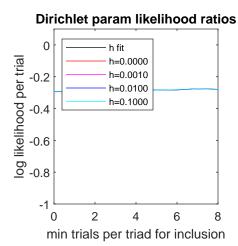


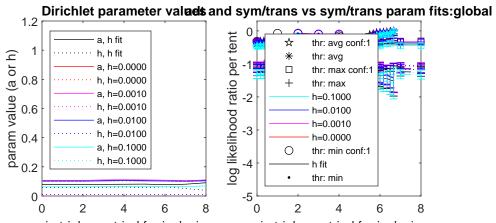
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adt and sym/trans vs sym/trans param fits:global

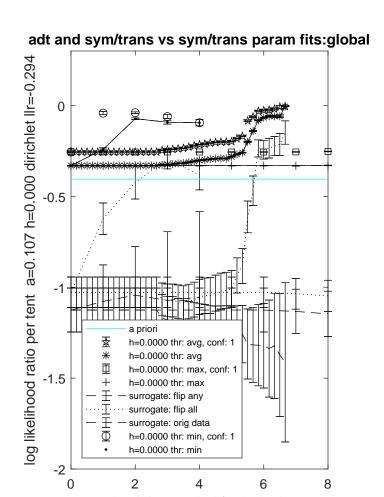


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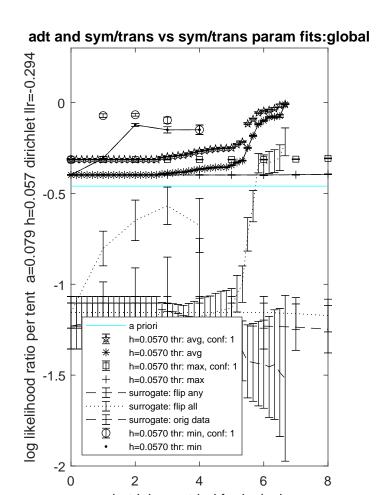




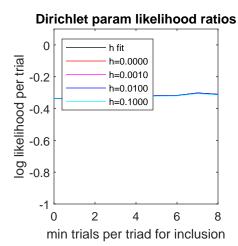
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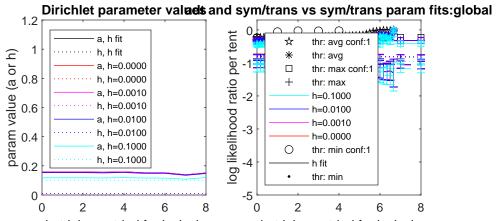


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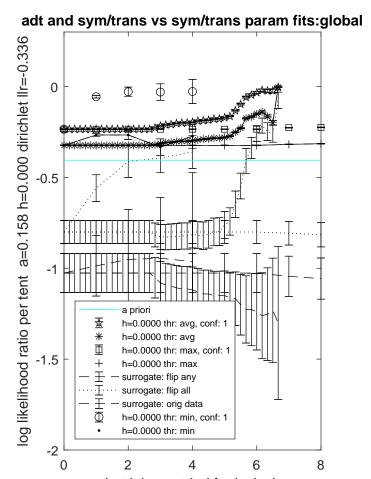


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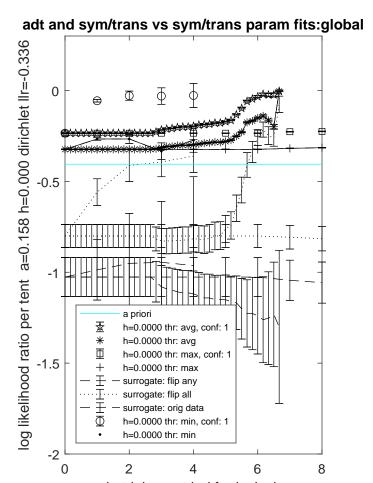




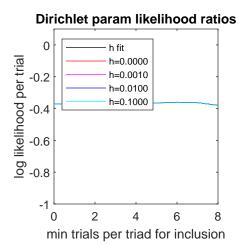
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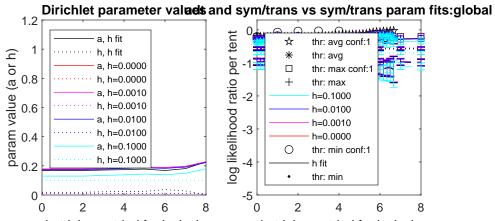


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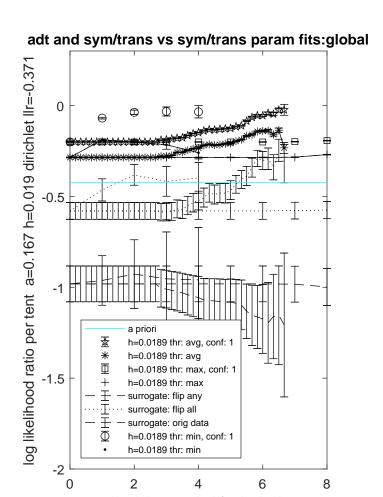
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adt and sym/trans vs sym/trans param fits:global log likelihood ratio per tent a=0.178 h=0.000 dirichlet IIr=-0.371 0 h=0.0000 thr: avg, conf: 1 h=0.0000 thr: avg h=0.0000 thr: max, conf: 1 -1.5 h=0.0000 thr: max surrogate: flip any surrogate: flip all surrogate: orig data h=0.0000 thr: min, conf: 1 h=0.0000 thr: min -2

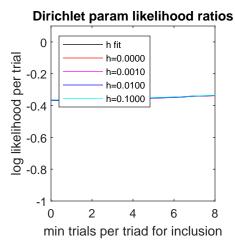
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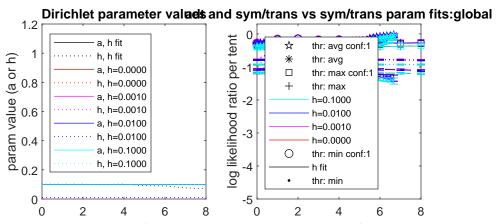
6

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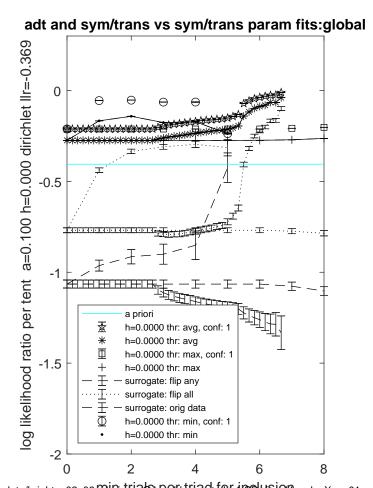


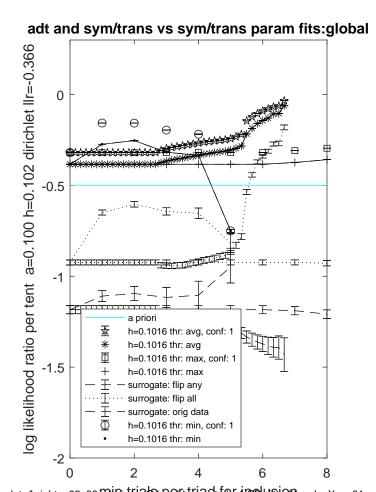
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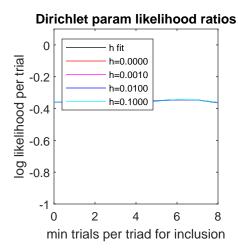


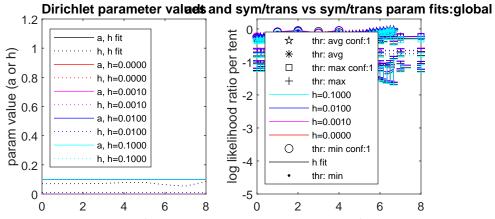
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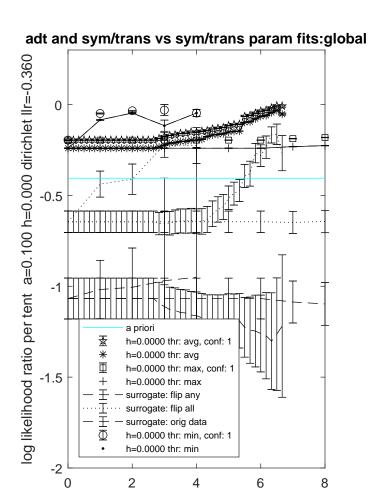


./psg_data/bright_c02s08_noibictrisatsApatitatriadt ହୋ: irstd,ଧାର୍ଲାଡମା sel_cXs_a01





./psg_data/bright_c02s08_choices_GA_oddoneout eb: 1 SD sel_c01_a01s per triad for inclusion

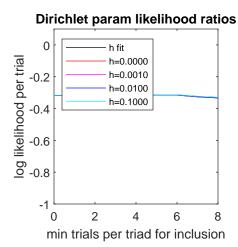


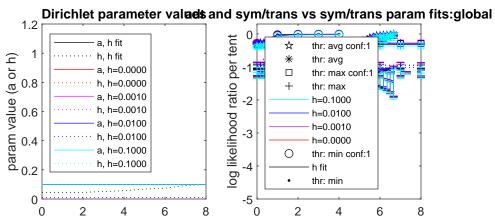
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adt and sym/trans vs sym/trans param fits:global log likelihood ratio per tent a=0.100 h=0.070 dirichlet Ilr=-0.358 0 -0.5 h=0.0703 thr: avg, conf: 1 h=0.0703 thr: avg h=0.0703 thr: max, conf: 1 -1.5 h=0.0703 thr: max surrogate: flip any surrogate: flip all surrogate: orig data h=0.0703 thr: min, conf: 1 h=0.0703 thr: min -2 0 6

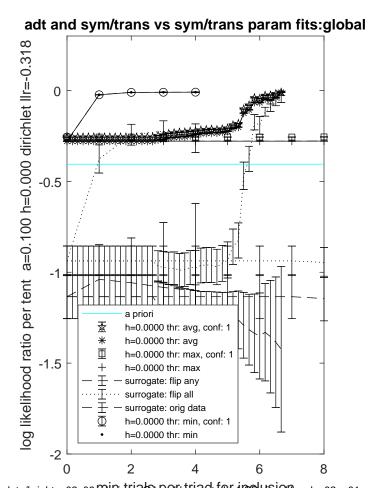
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4



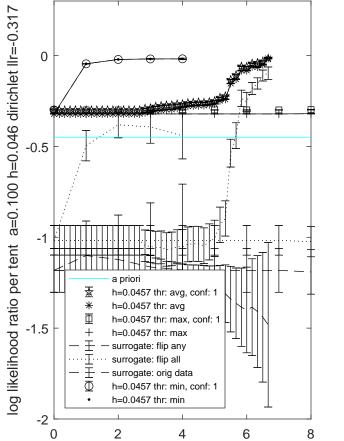


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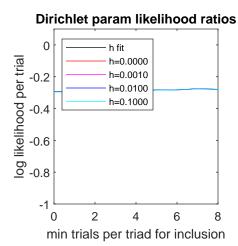


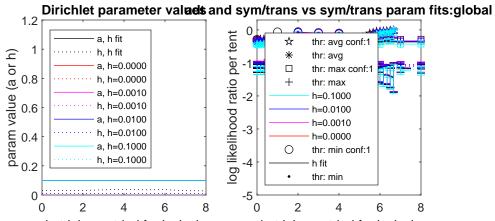
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adt and sym/trans vs sym/trans param fits:global

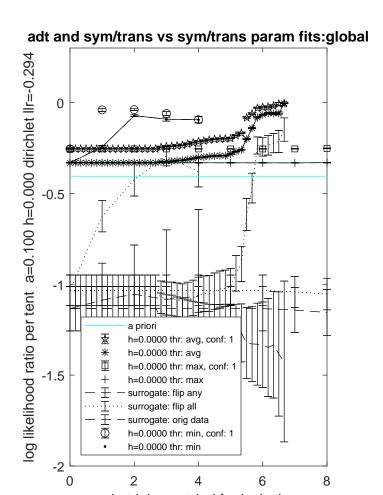


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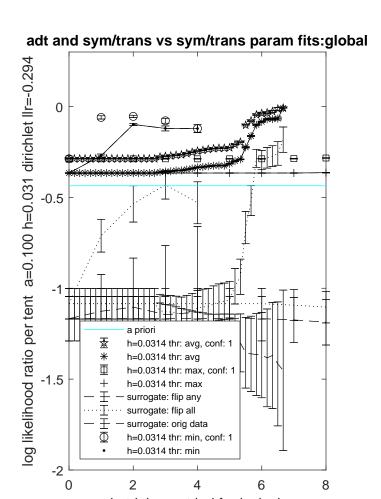




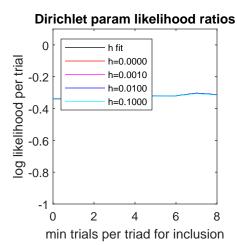
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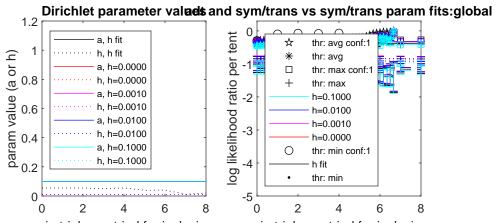


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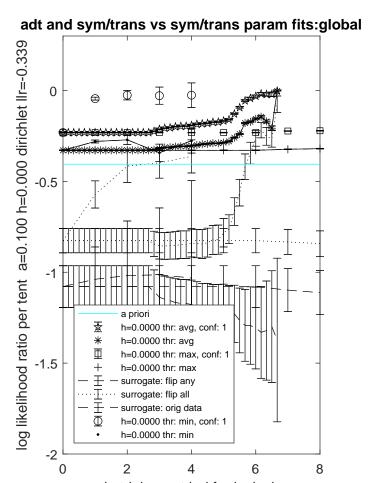


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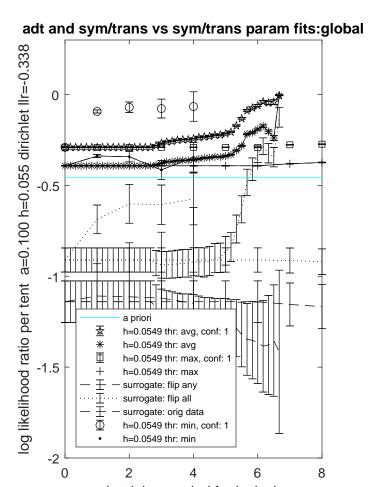




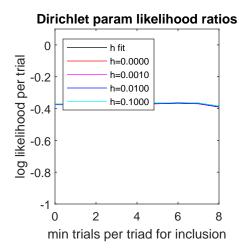
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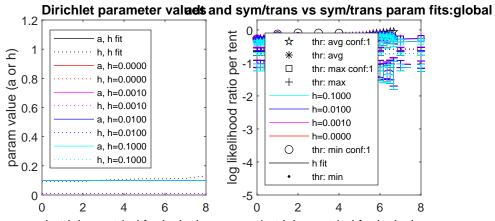


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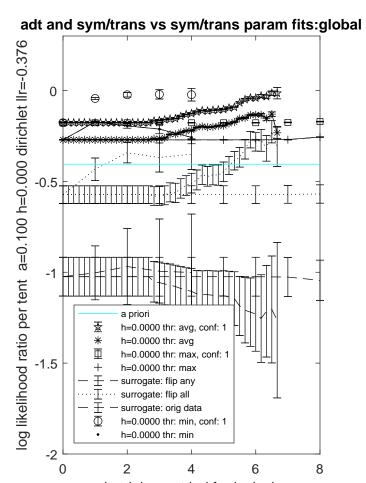


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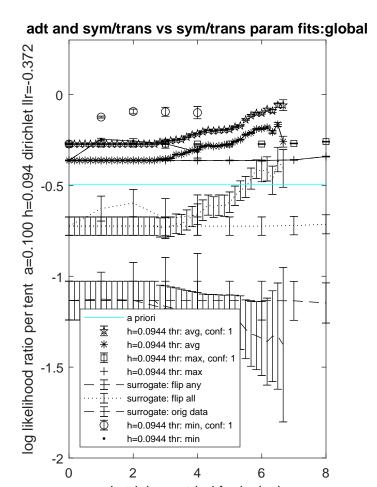




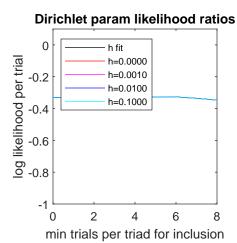
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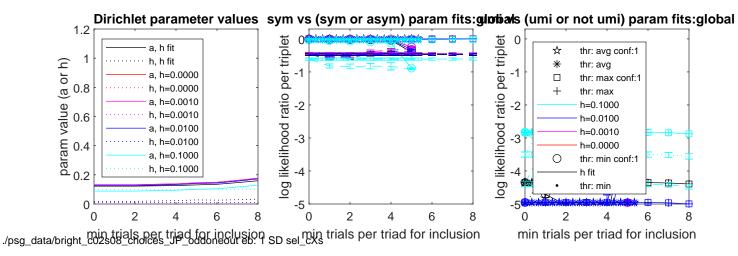


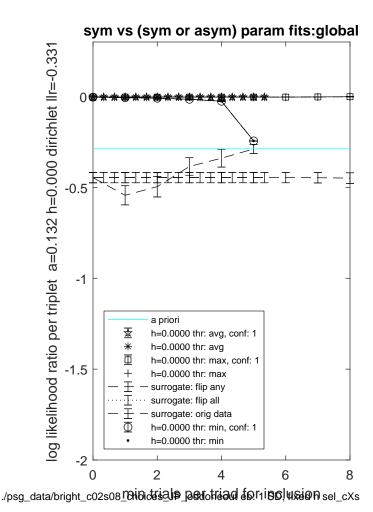
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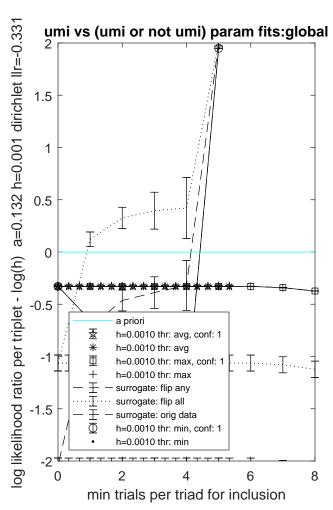


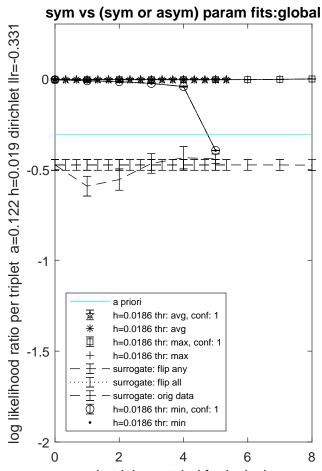
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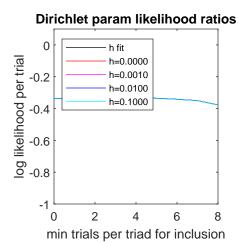


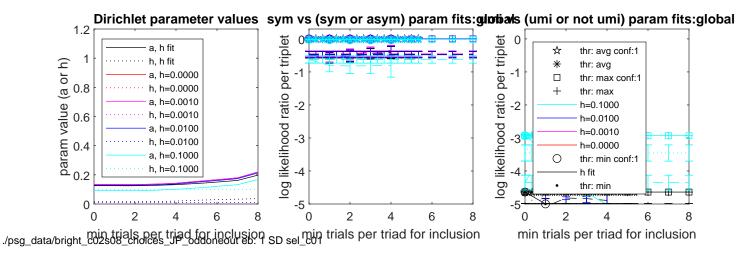


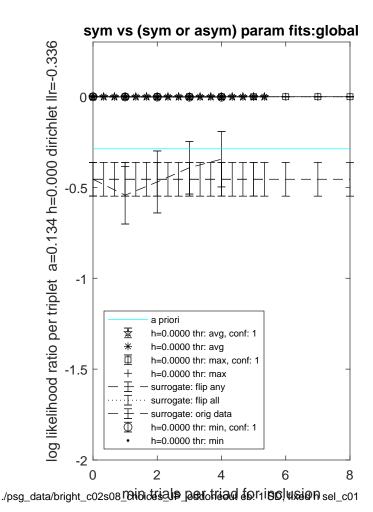


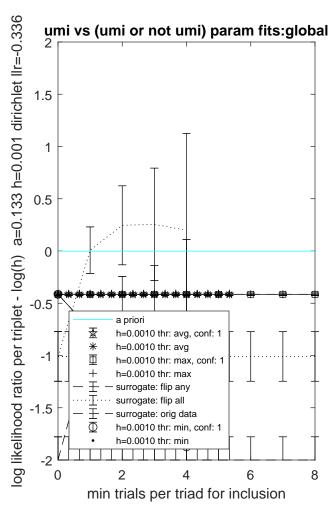


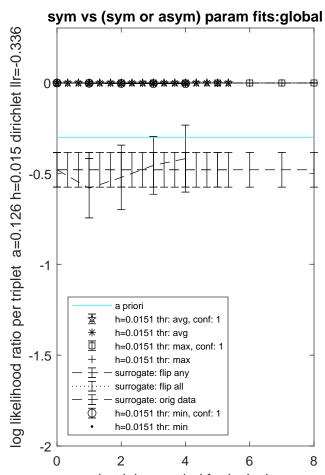
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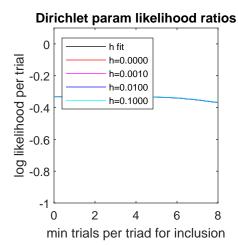


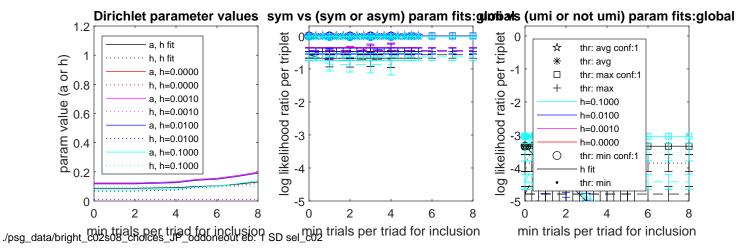


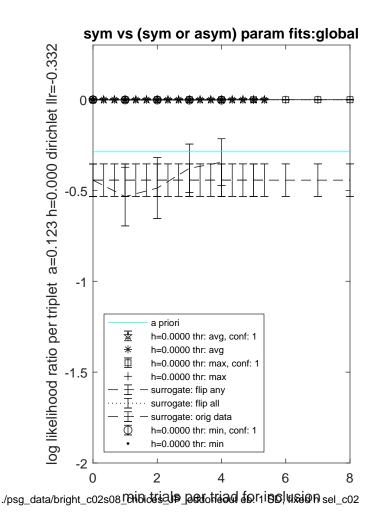


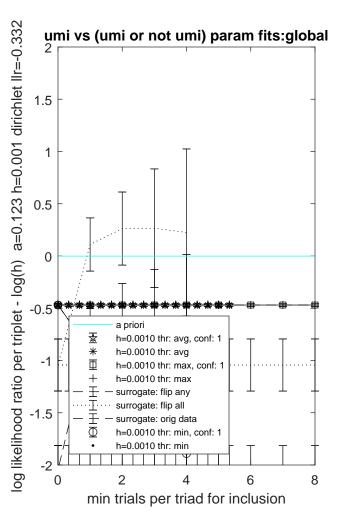


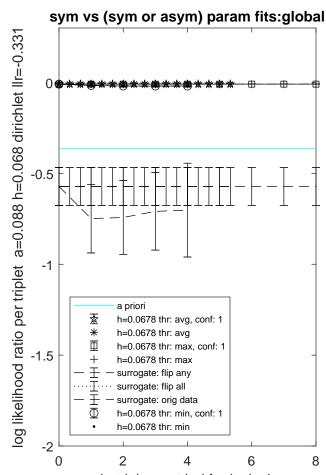
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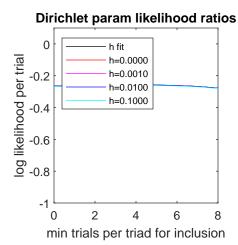


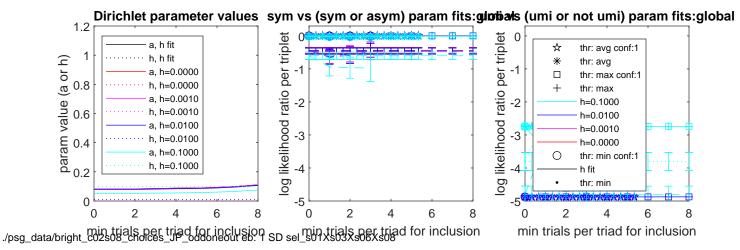


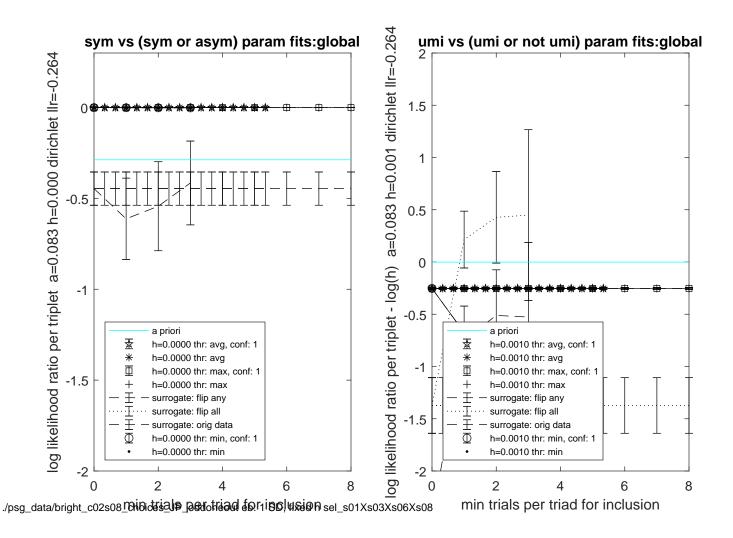


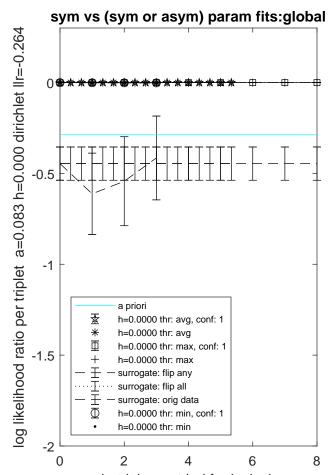


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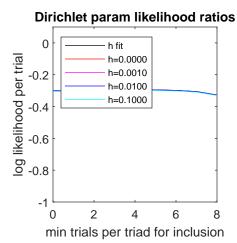


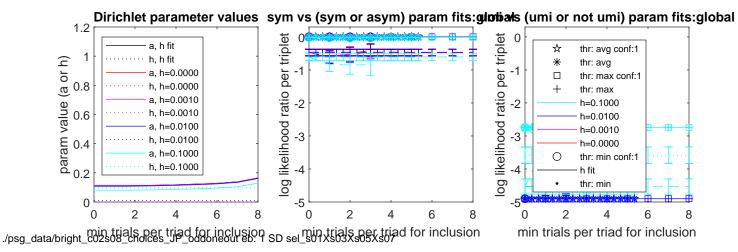


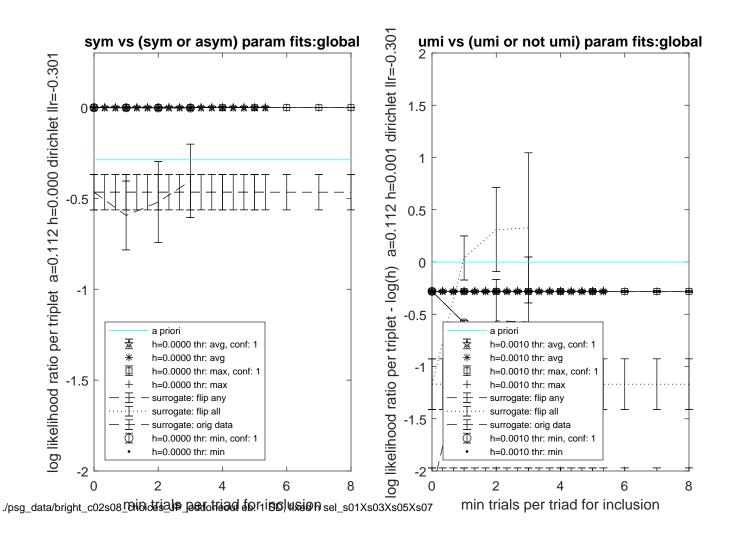


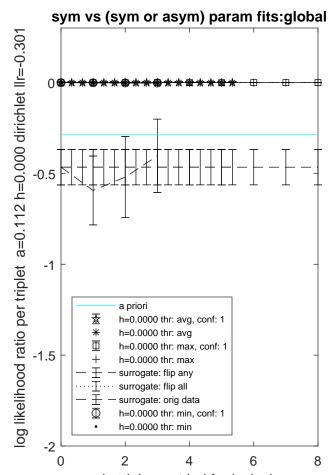


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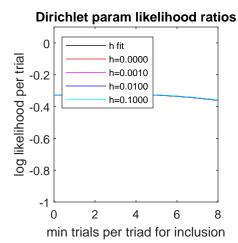


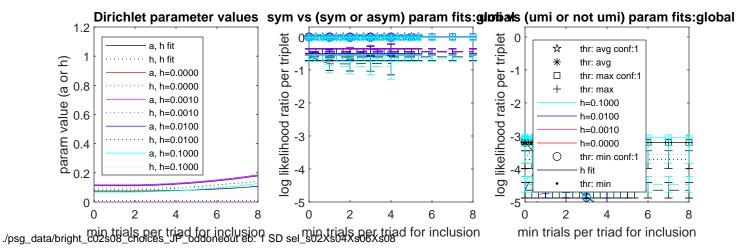


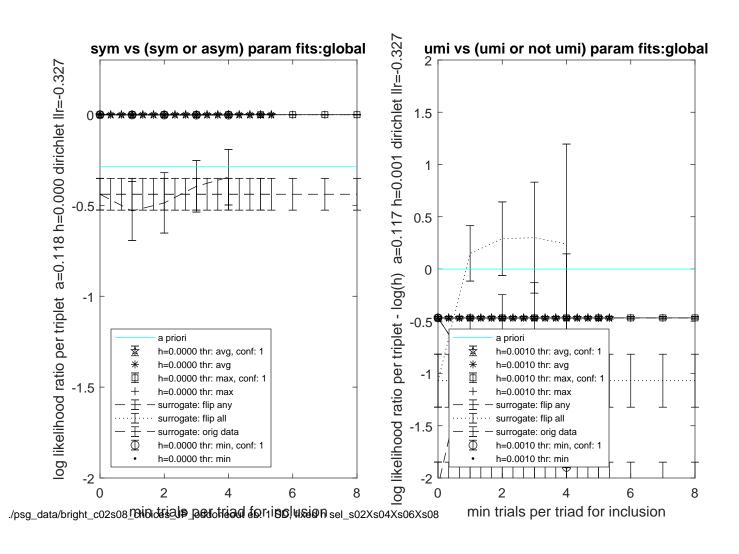


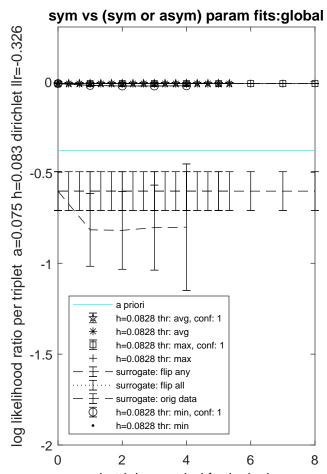


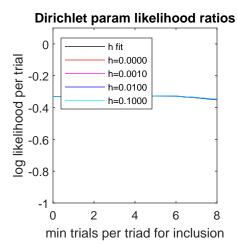
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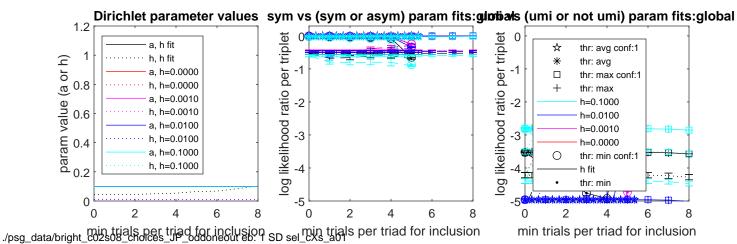


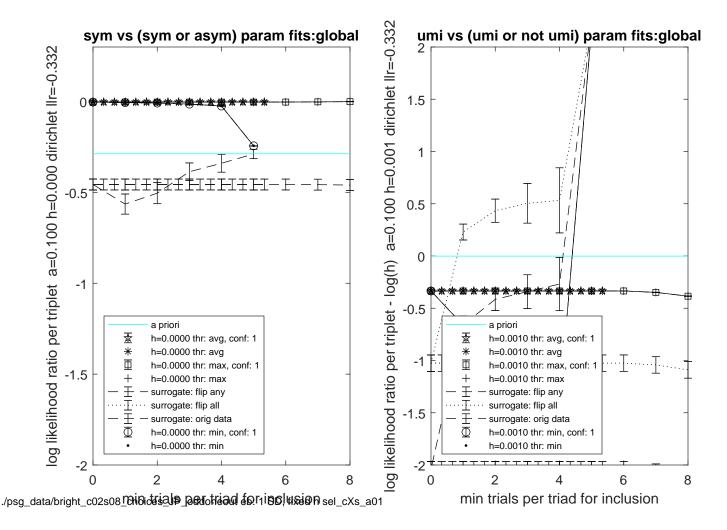


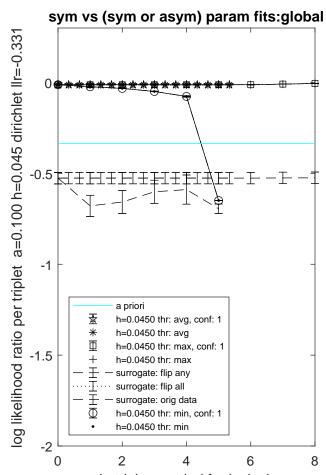




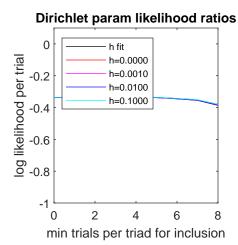


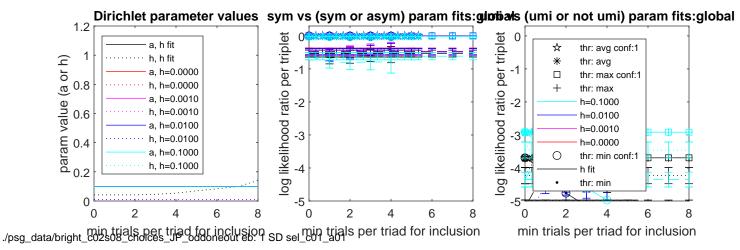


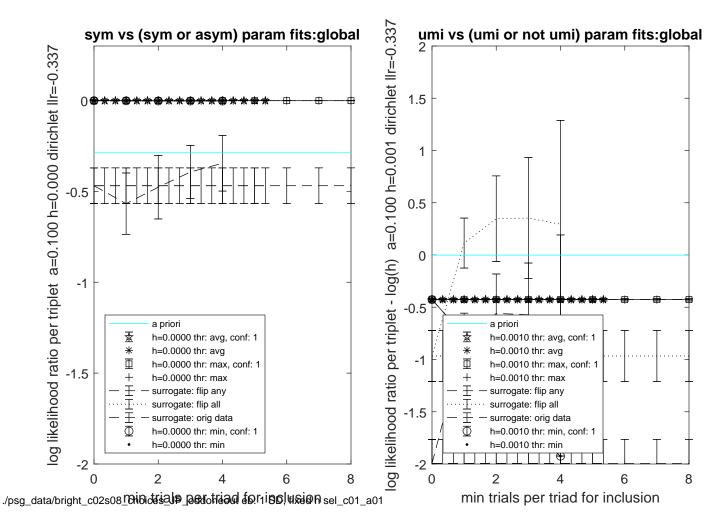


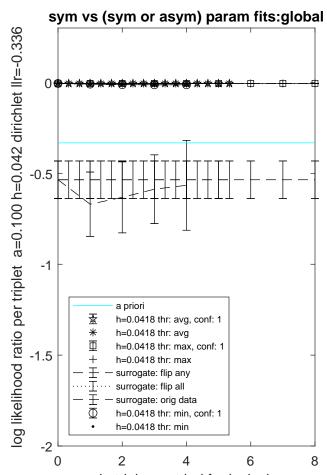


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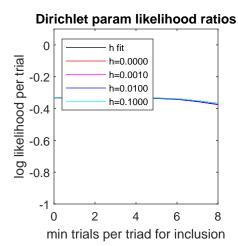


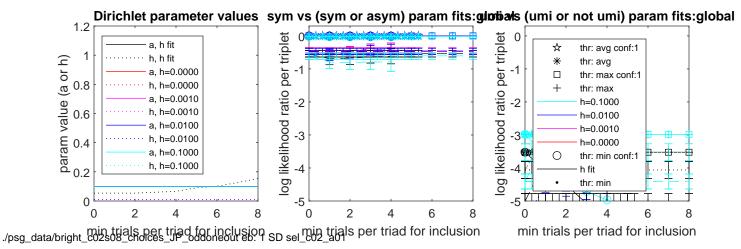


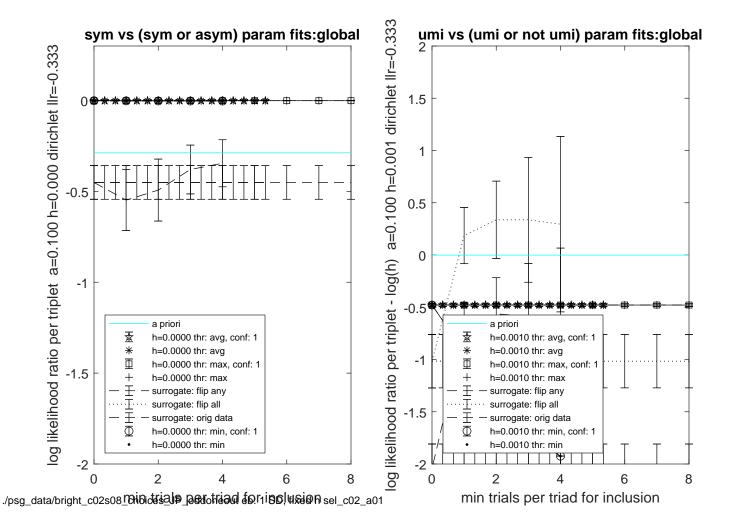


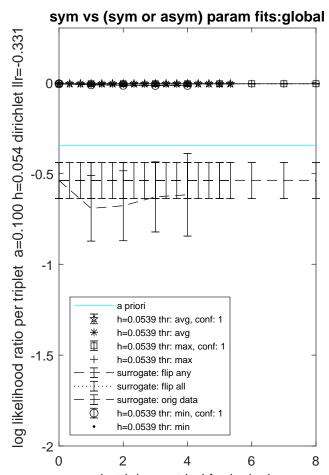


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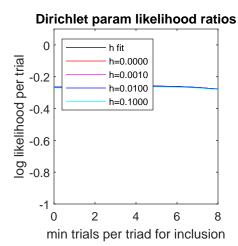


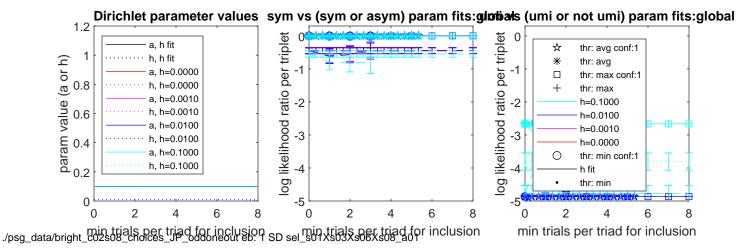


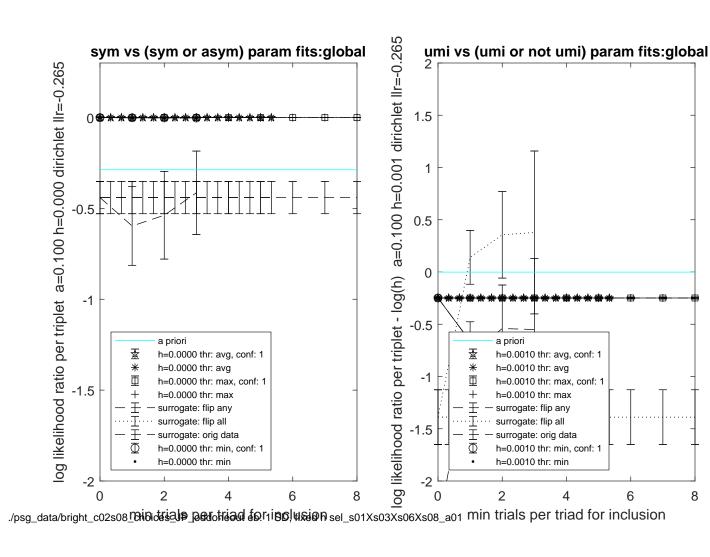


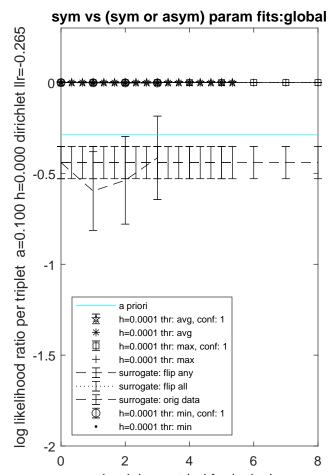


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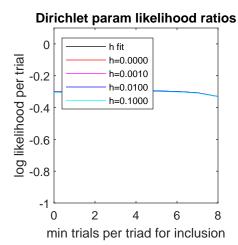


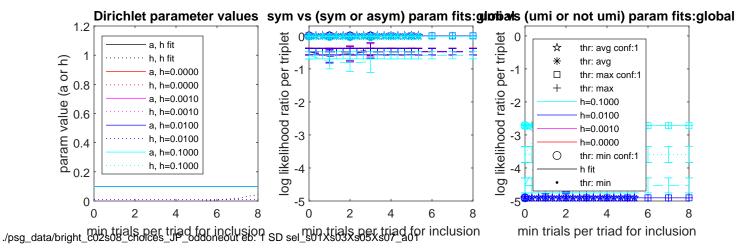


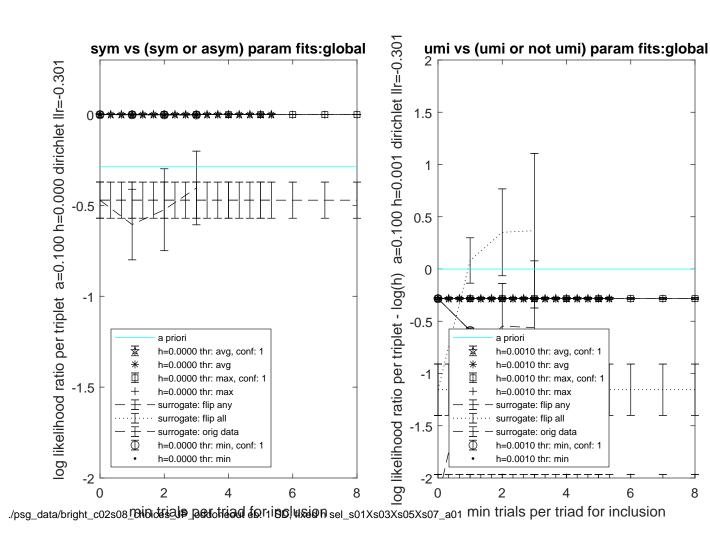


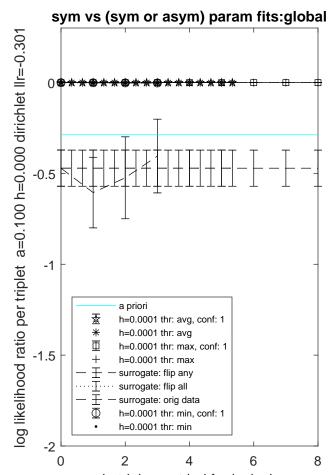


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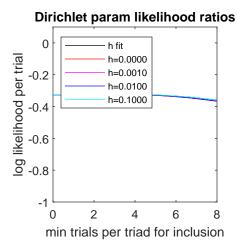


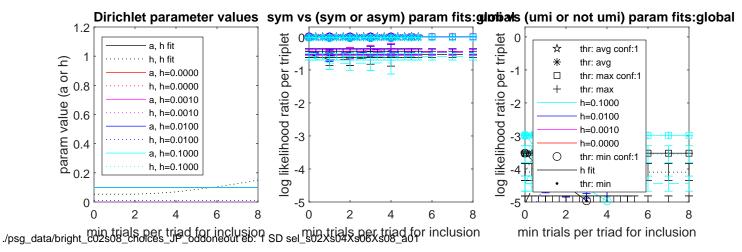


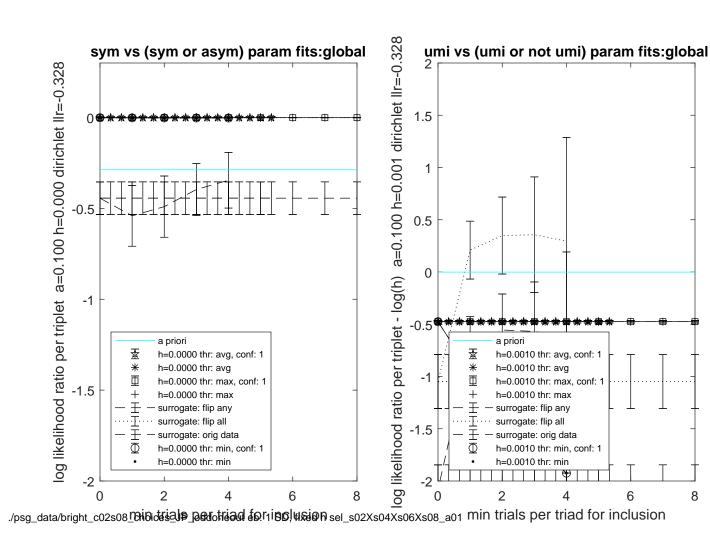


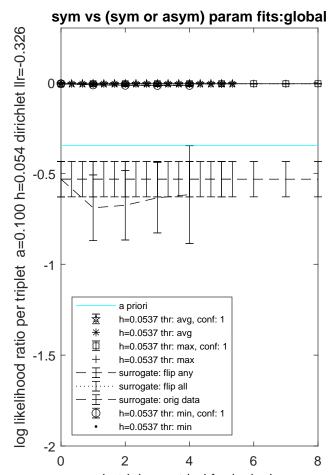


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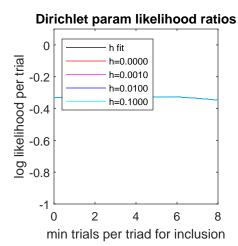


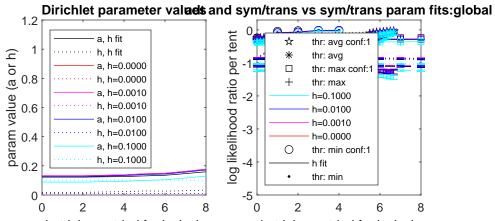






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./psg_data/bright_002s08_choices_JF_oddoneoureb. I SD sel_cks

adt and sym/trans vs sym/trans param fits:global log likelihood ratio per tent a=0.132 h=0.000 dirichlet Ilr=-0.331 0 τ̈́ -0.5 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

./psg_data/bright_c02s08_moibictsi2 p _ nettofficad fo ripo | ଏହାଡମ sel_cxs

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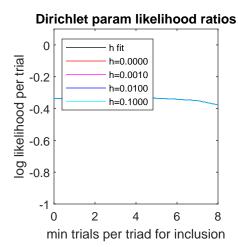
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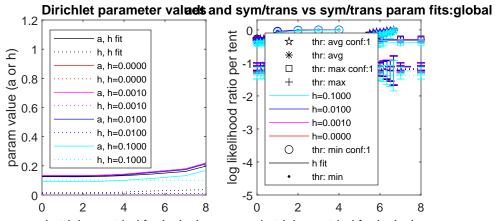
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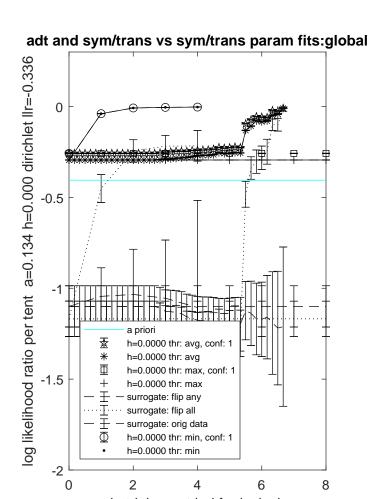
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-2 L

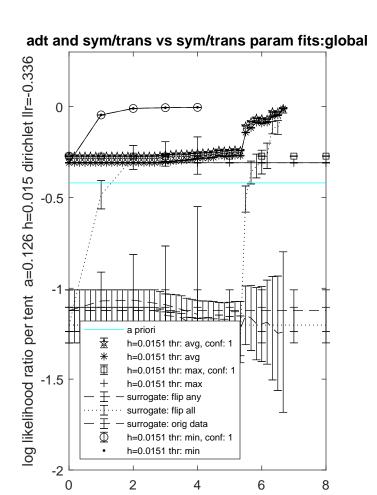




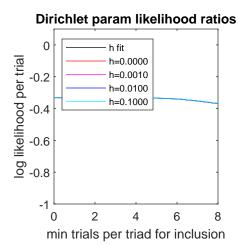
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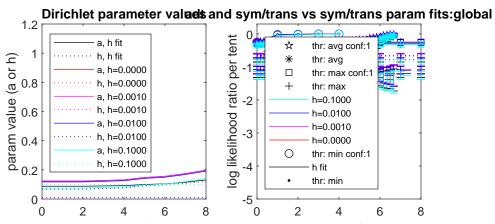


./psg_data/bright_c02s08_notion cetsa ା ବ୍ରହ୍ମ ପ୍ରଥମ କଥା ବ୍ୟକ୍ତ ନଥା ଅଧିକ ନଥା ଓ ପ୍ରଥମ ଓ ଅଧିକ ନଥା ଅଧିକ ନଥା ଓ ଅଧିକ ନଥା ଅଧିକ ନଥା ଓ ଅଧିକ ନଥା ଅଧିକ ନଥା ଓ ଅଧିକ ନ

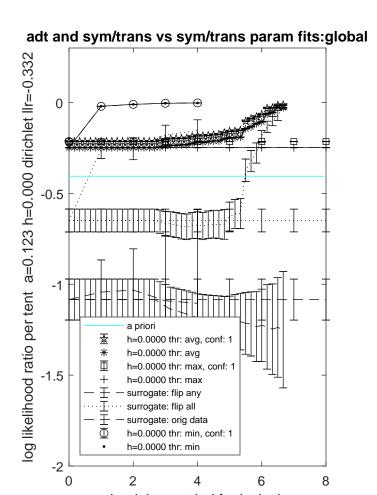


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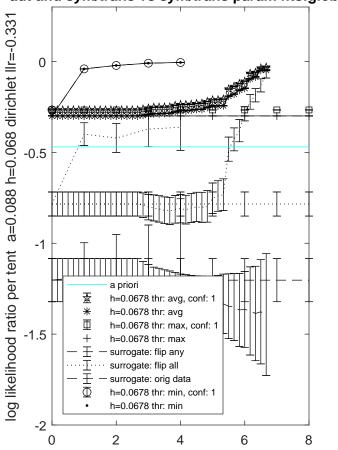


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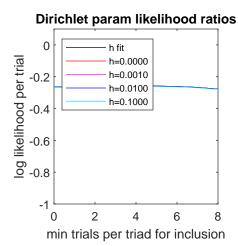


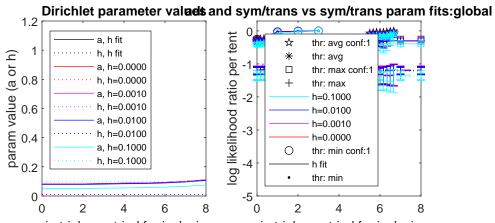
./psg_data/bright_c02s08_maibictria de for i i ଅନ୍ତାୟ ପ୍ରଥମ sel_c02

adt and sym/trans vs sym/trans param fits:global

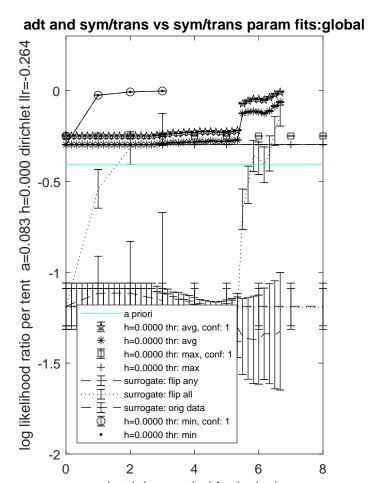


./psg_data/bright_c02s08_maibictria de for i bol ଧାରଣ ବର୍ଷ ପ୍ରମ i bol ଧାରଣ ଜଣ c02

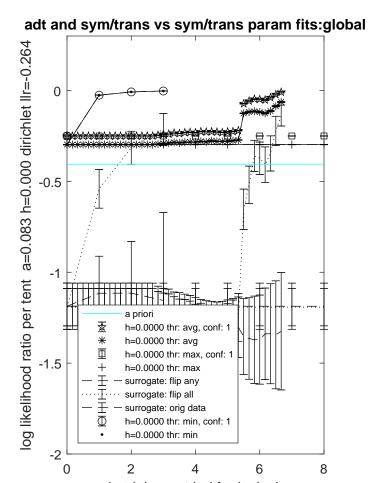




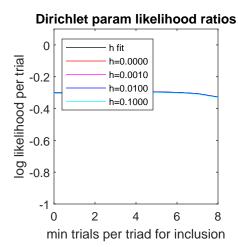
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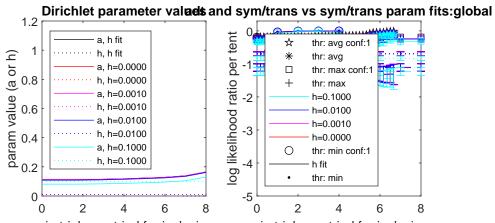


./psg_data/bright_c02s08_maiodesia la_lactofriad do ri i ଗଣ ଧର୍ଷ ନ sel_s01Xs03Xs06Xs08



./psg_data/bright_c02s08_miodesalp_podotriadd &p.r1iBo|\langle deign sel_s01Xs03Xs06Xs08





./psg_data/bright_002s08_choices_JF_oddoneoureb: 1 SD sel_s01x503x505x507

adt and sym/trans vs sym/trans param fits:global log likelihood ratio per tent a=0.112 h=0.000 dirichlet Ilr=-0.301 0 -0.5 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

4 ./psg_data/bright_c02s08_maio de ia la jaco fria de for i i ଗଣ୍ଡା ମଧ୍ୟ ହୋଇ sel_s01Xs03Xs05Xs07

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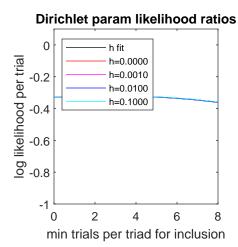
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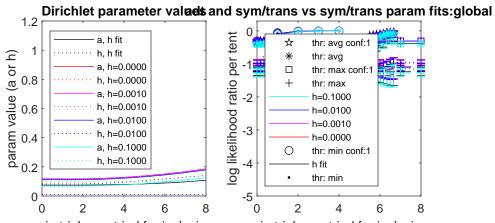
adt and sym/trans vs sym/trans param fits:global log likelihood ratio per tent a=0.112 h=0.000 dirichlet Ilr=-0.301 0 -0.5 h=0.0000 thr: avg, conf: 1 h=0.0000 thr: avg h=0.0000 thr: max, conf: 1 -1.5 h=0.0000 thr: max surrogate: flip any surrogate: flip all surrogate: orig data h=0.0000 thr: min, conf: 1 h=0.0000 thr: min -2

4 ./psg_data/bright_c02s08_maio desale_actofriad do ri i ଗଣ ଧାରଣ sel_s01Xs03Xs05Xs07

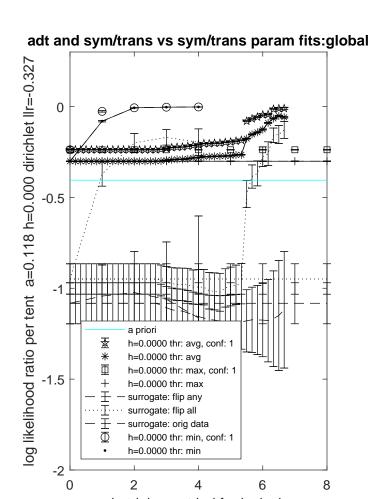
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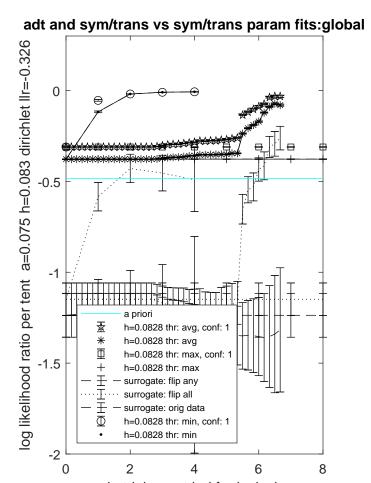




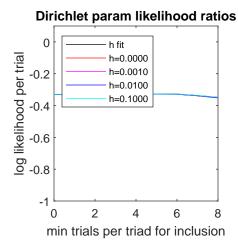
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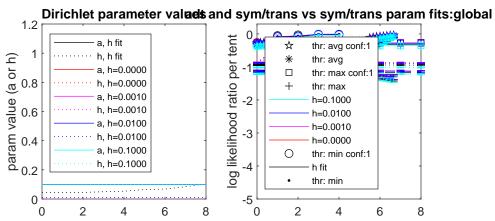


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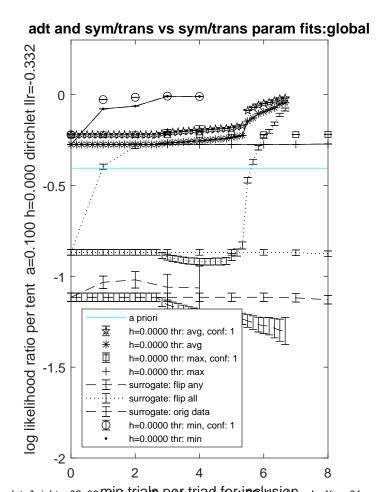


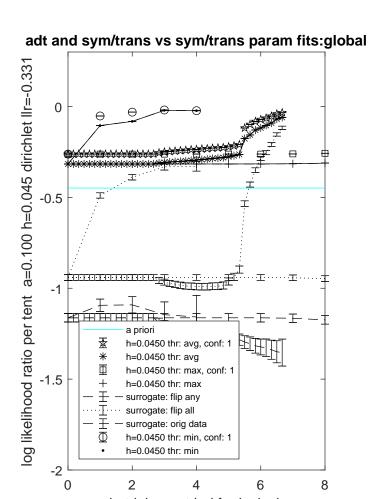
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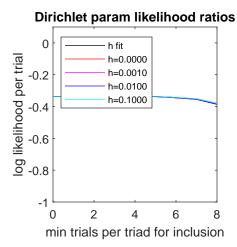


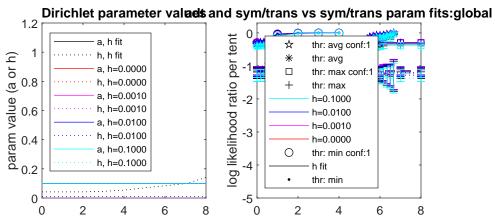
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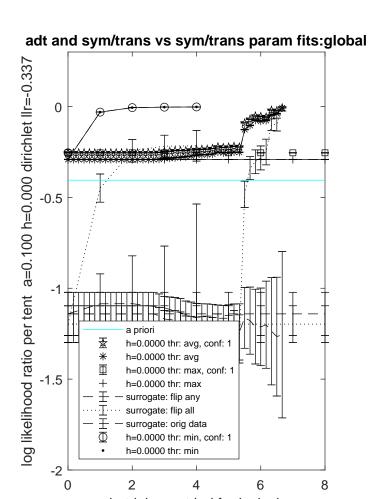


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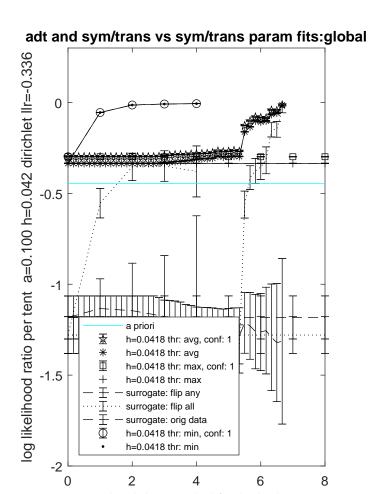




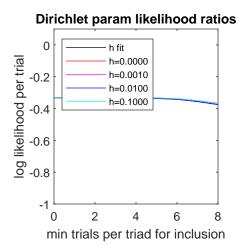
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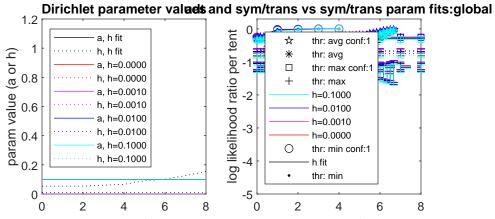


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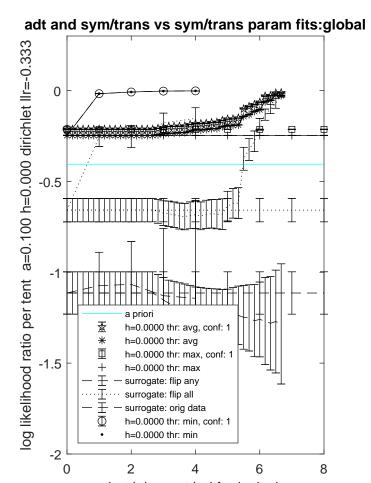


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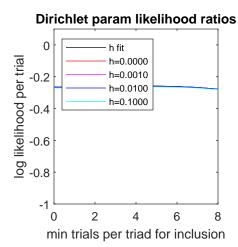
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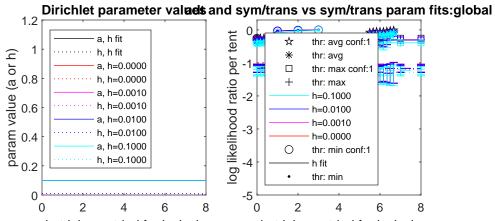
adt and sym/trans vs sym/trans param fits:global log likelihood ratio per tent a=0.100 h=0.054 dirichlet IIr=-0.331 0 -0.5 h=0.0539 thr: avg, conf: 1 h=0.0539 thr: avg h=0.0539 thr: max, conf: 1 -1.5 h=0.0539 thr: max surrogate: flip any surrogate: flip all surrogate: orig data h=0.0539 thr: min, conf: 1 h=0.0539 thr: min -2 ^L

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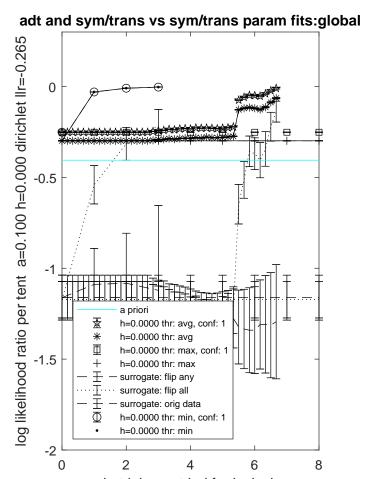
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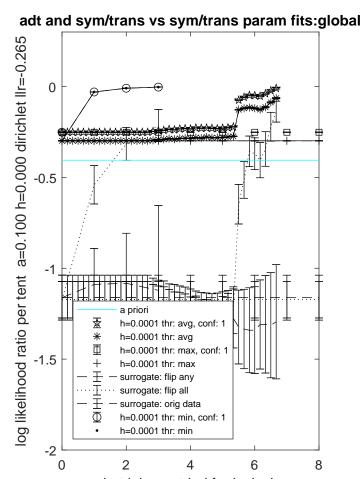




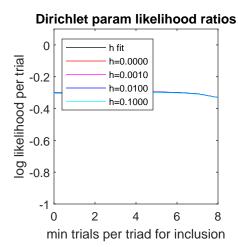
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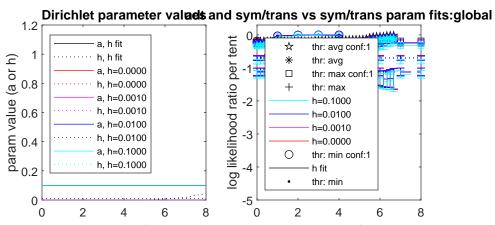


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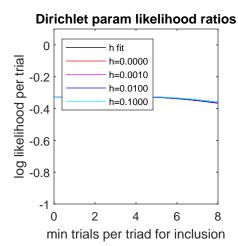
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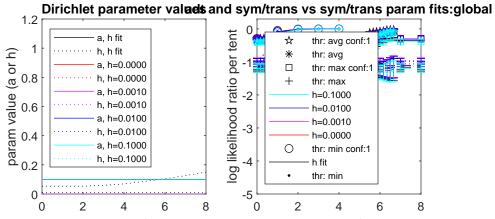
adt and sym/trans vs sym/trans param fits:global log likelihood ratio per tent a=0.100 h=0.000 dirichlet Ilr=-0.301 0 -0.5 h=0.0001 thr: avg, conf: 1 h=0.0001 thr: avg h=0.0001 thr: max, conf: 1 -1.5 h=0.0001 thr: max surrogate: flip any surrogate: flip all surrogate: orig data h=0.0001 thr: min, conf: 1 h=0.0001 thr: min -2

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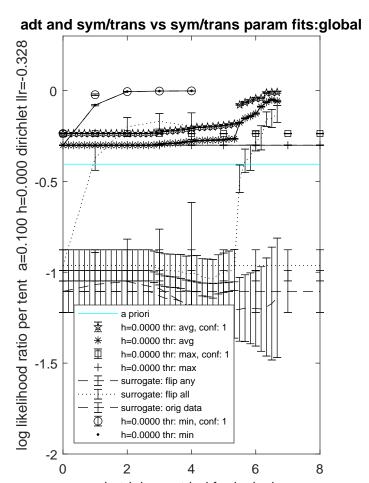
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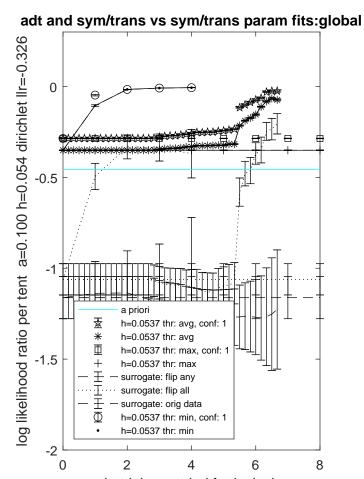
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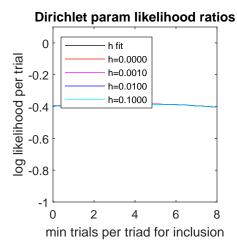


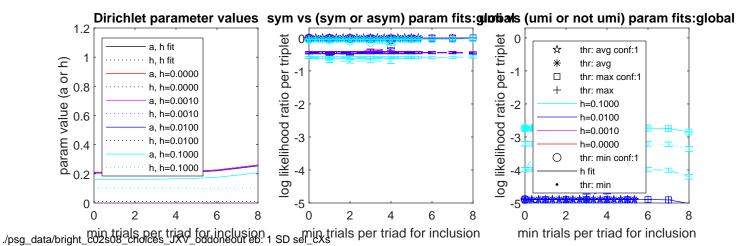
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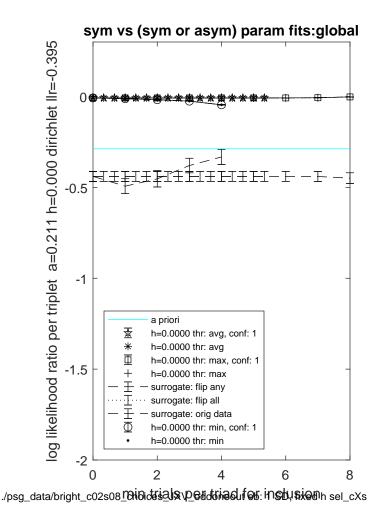


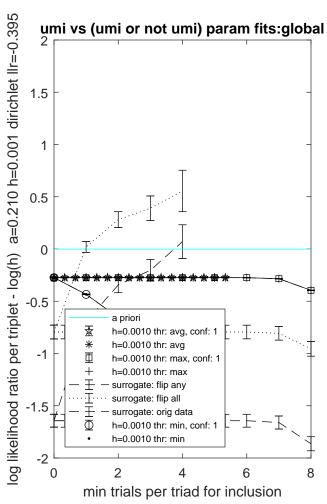


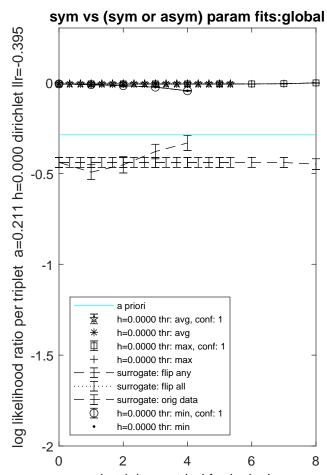
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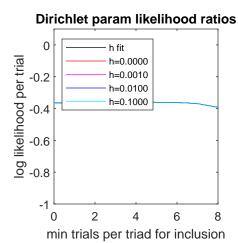


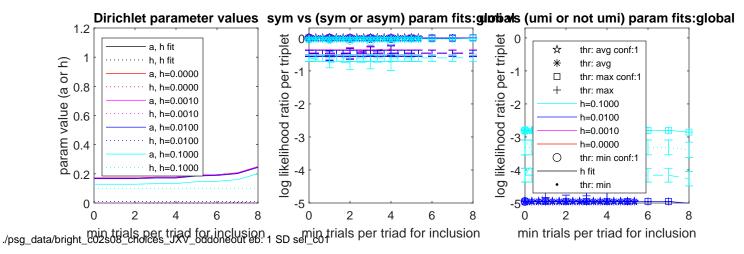


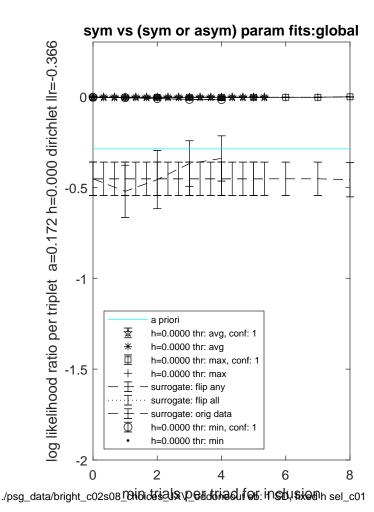


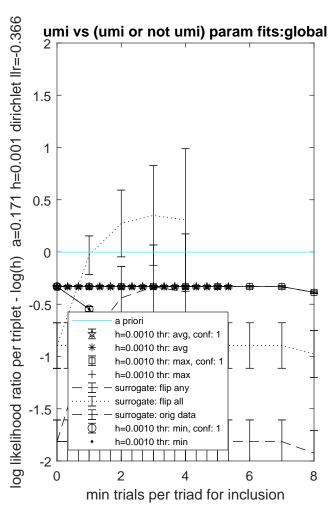


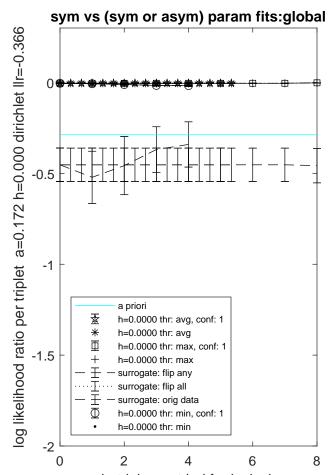
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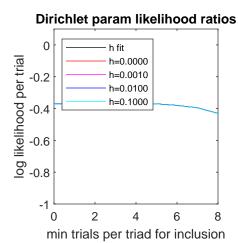


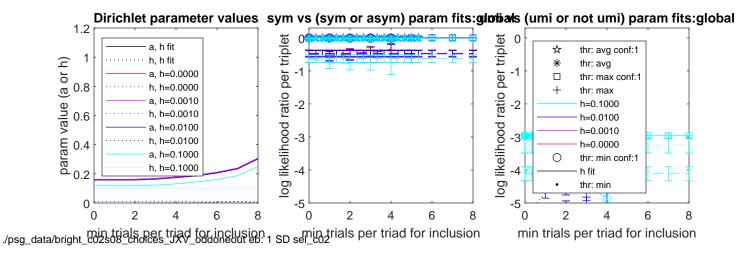


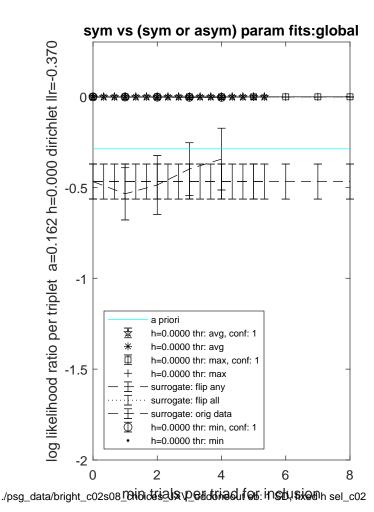


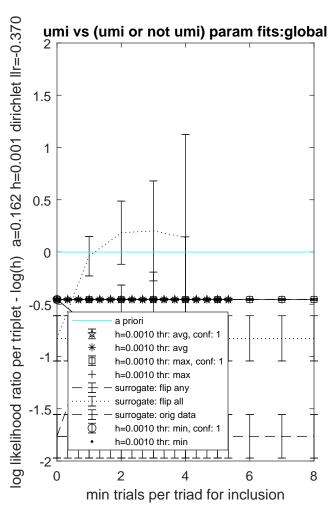


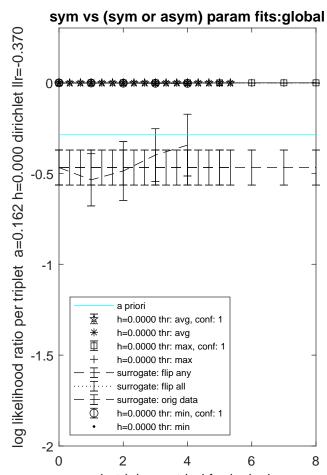
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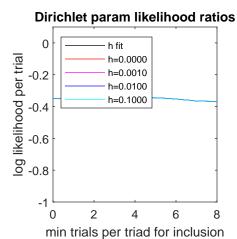


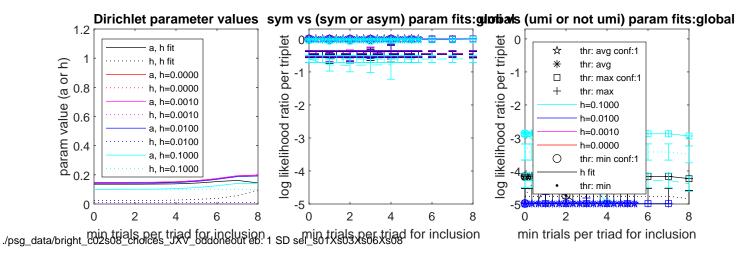


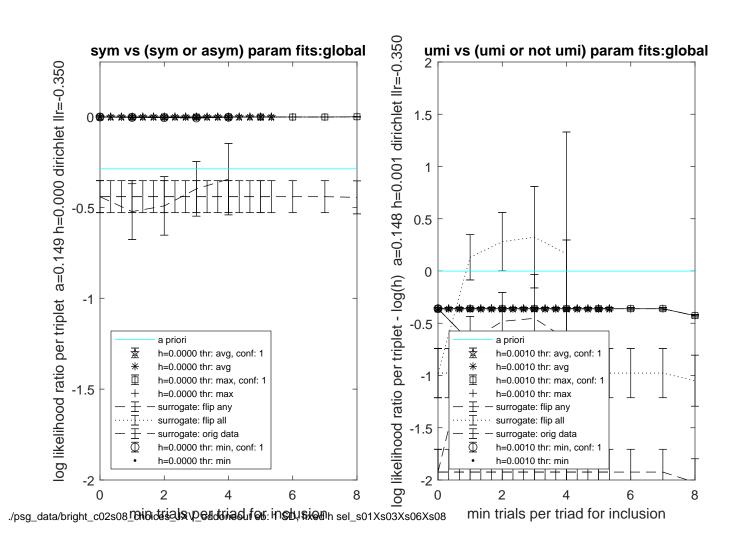


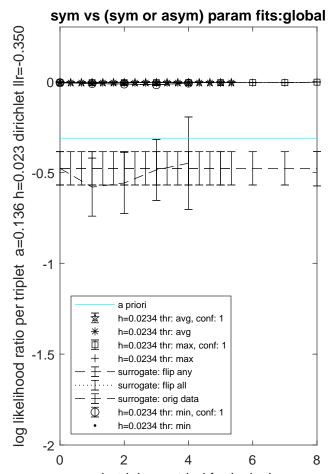


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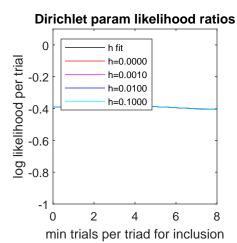


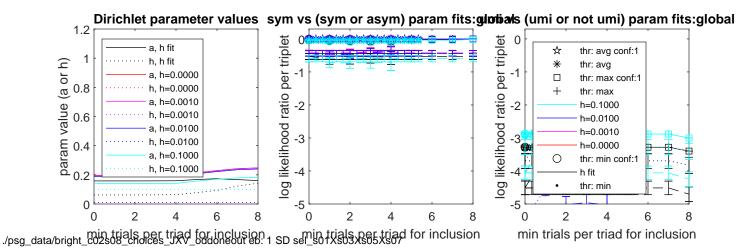


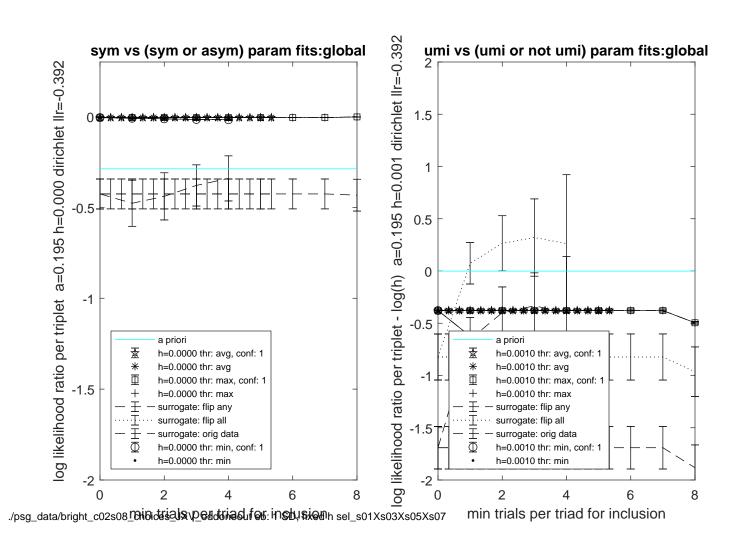


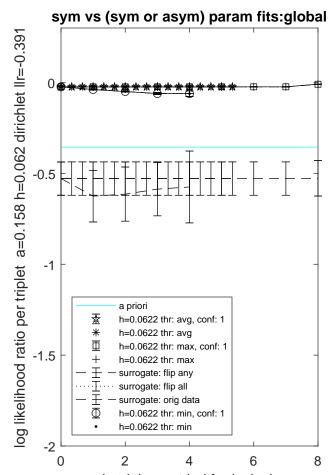


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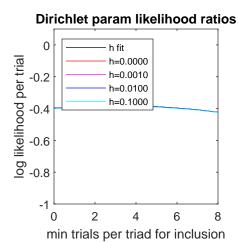


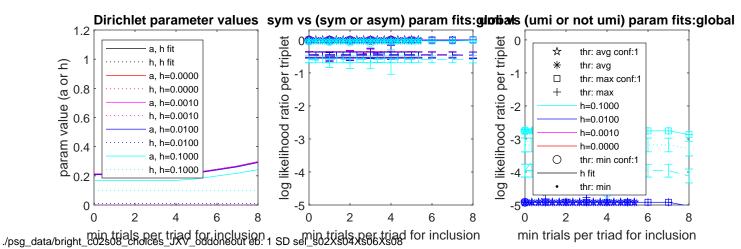


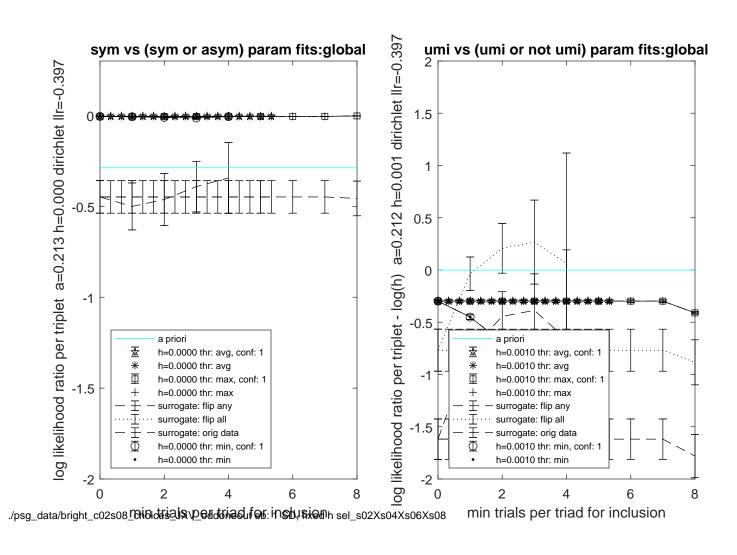


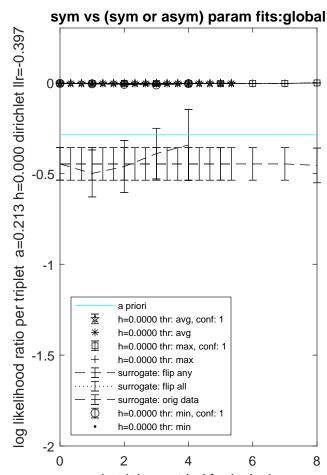


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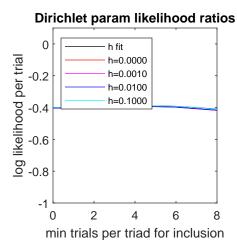


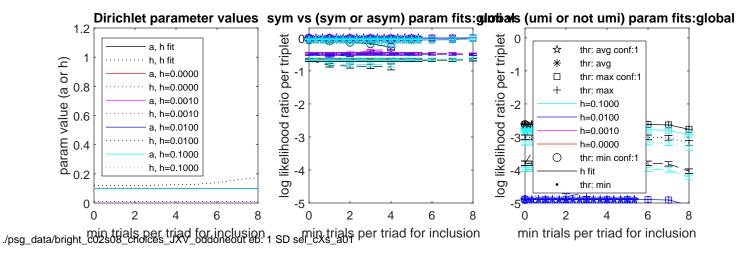


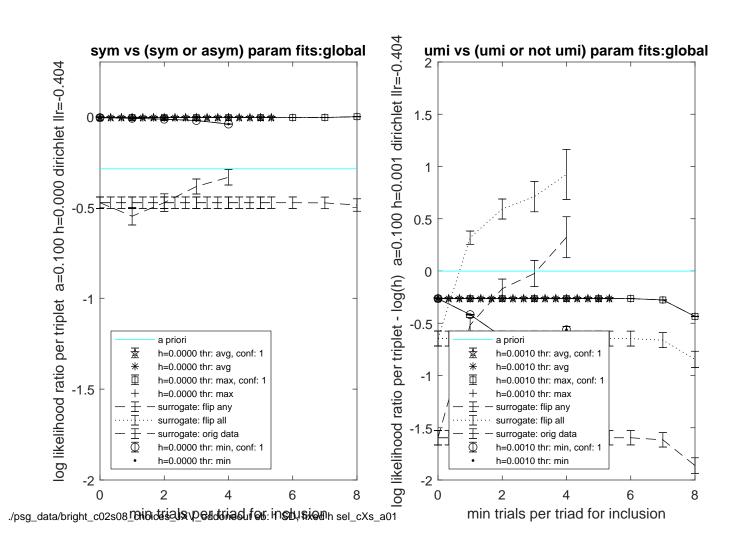


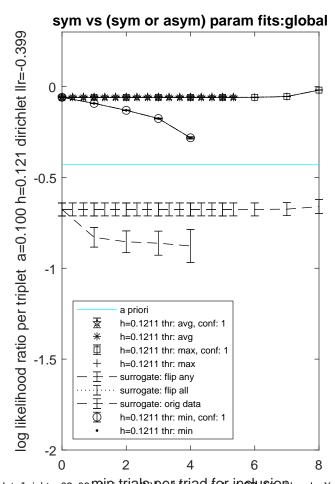


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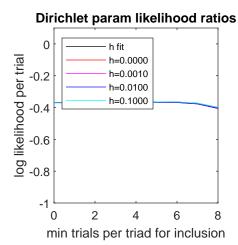


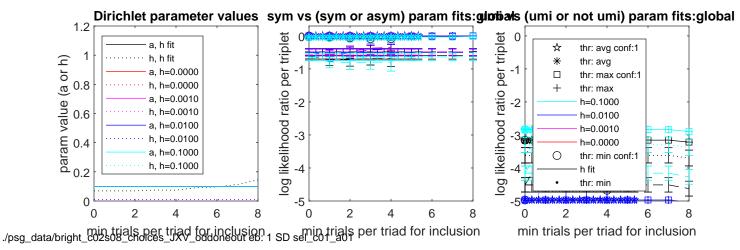


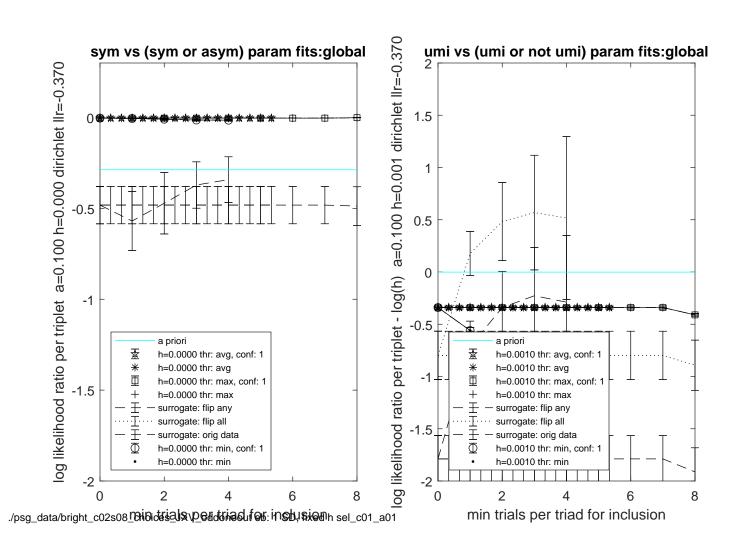


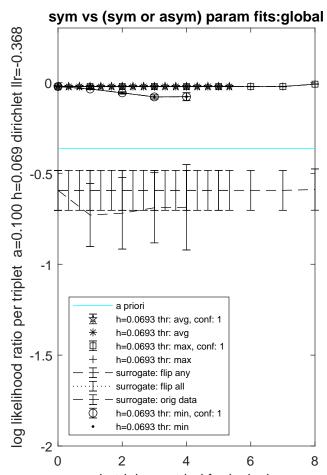


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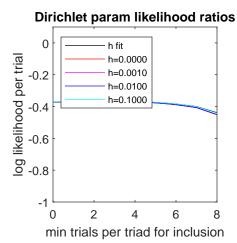


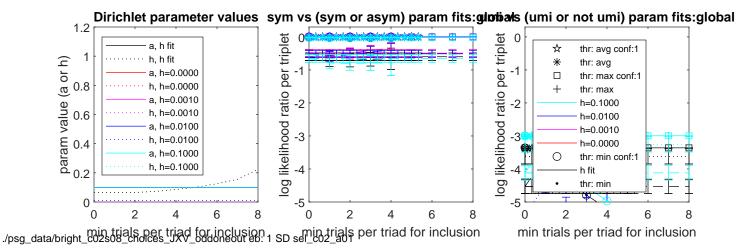


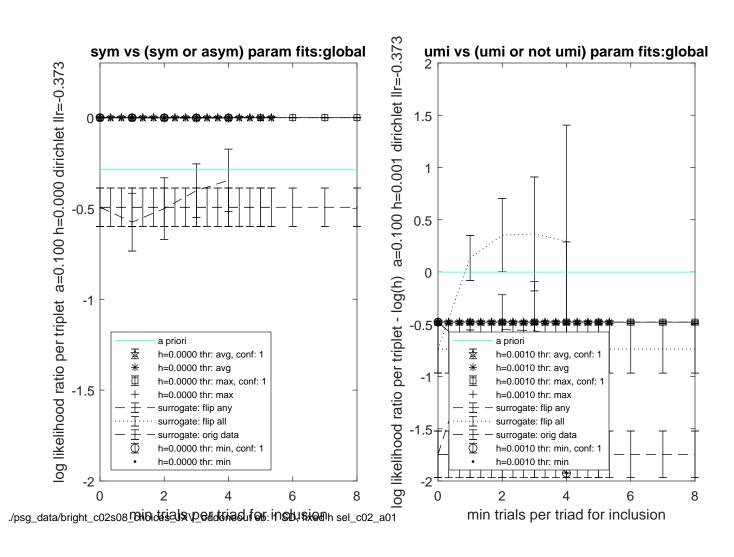


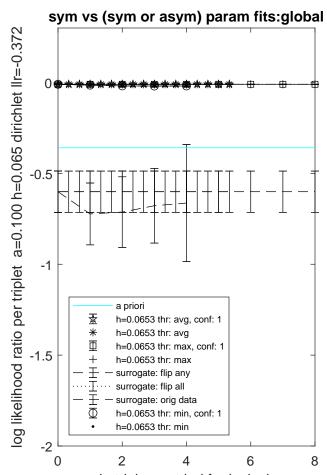


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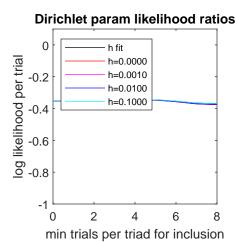


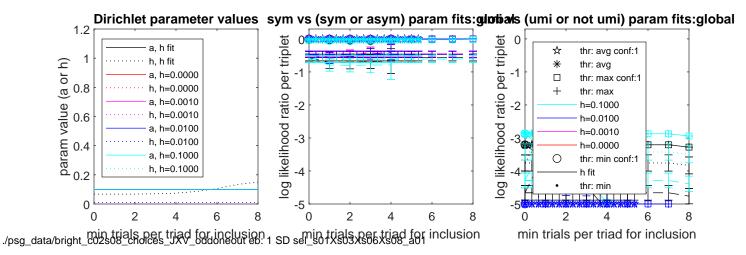


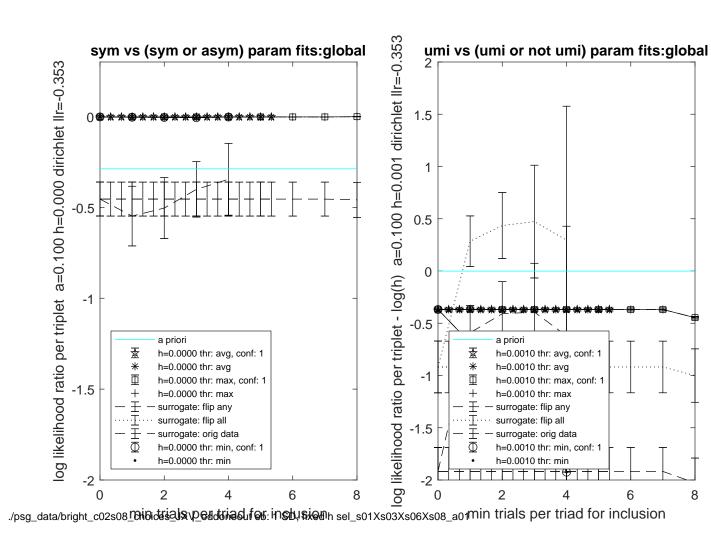


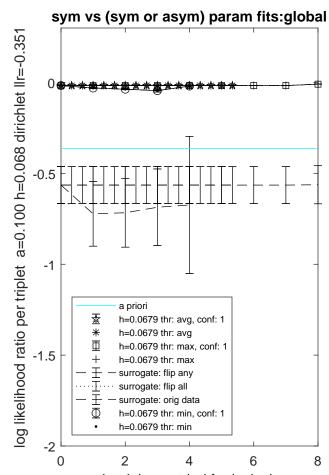


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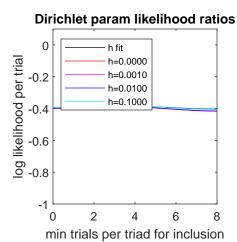


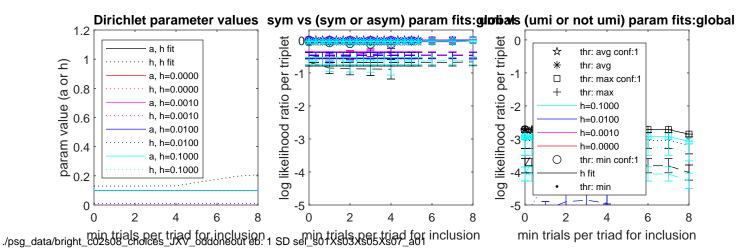


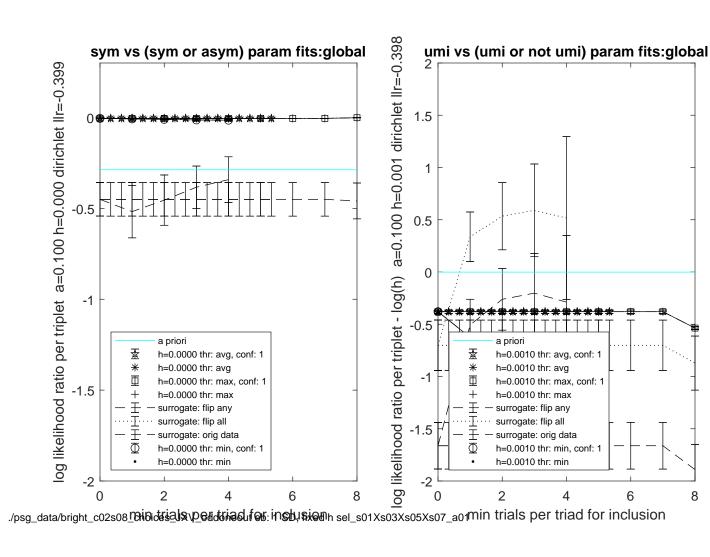


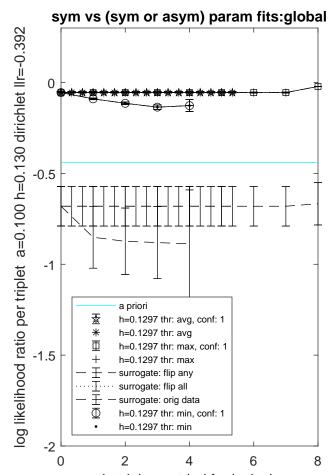


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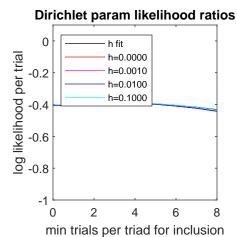


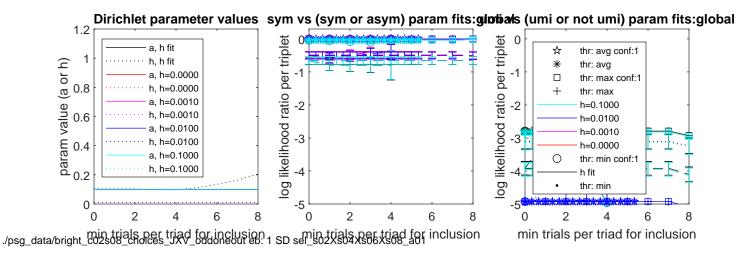


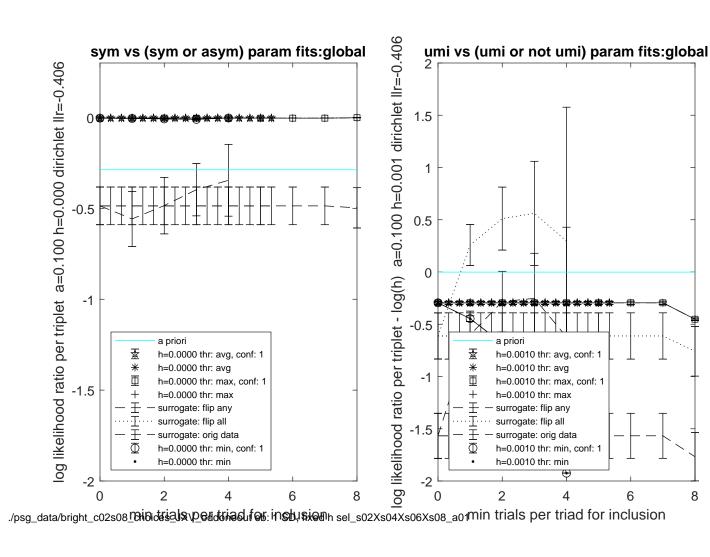


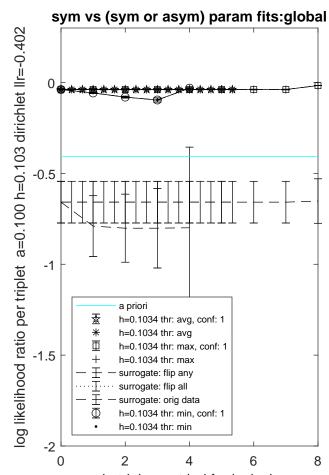


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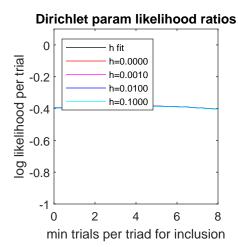


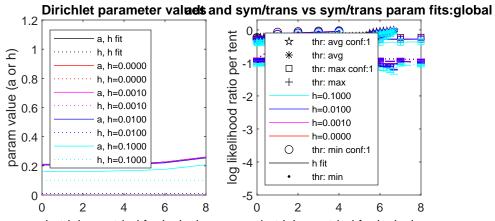




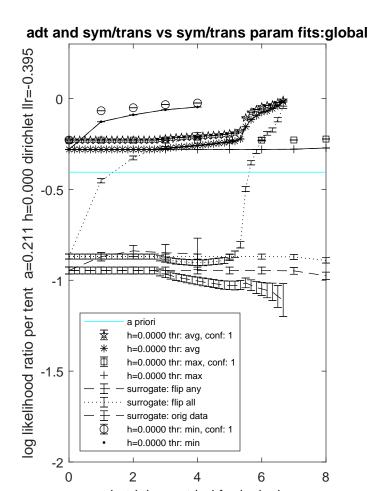


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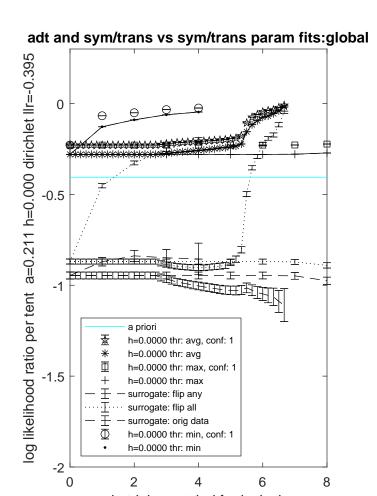




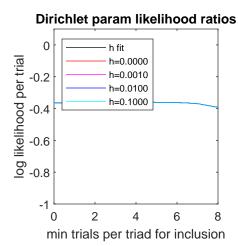
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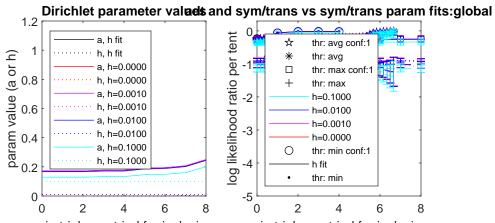


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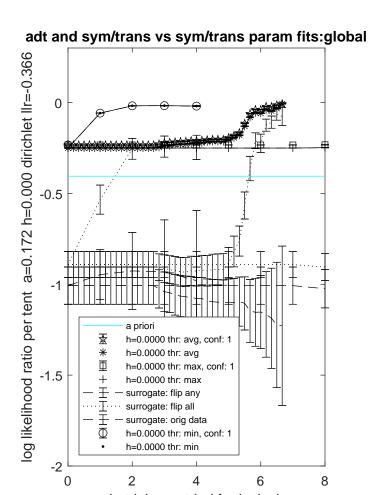


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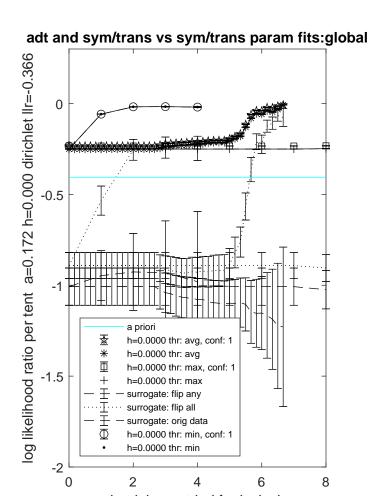




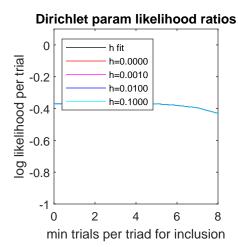
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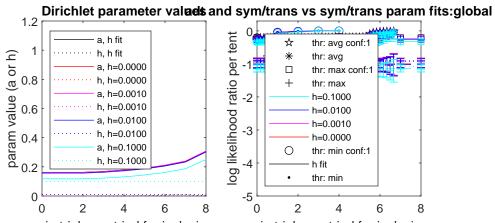


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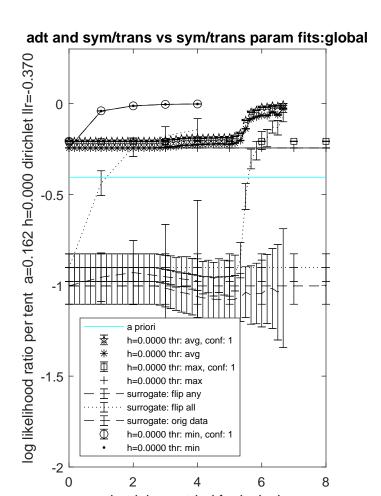


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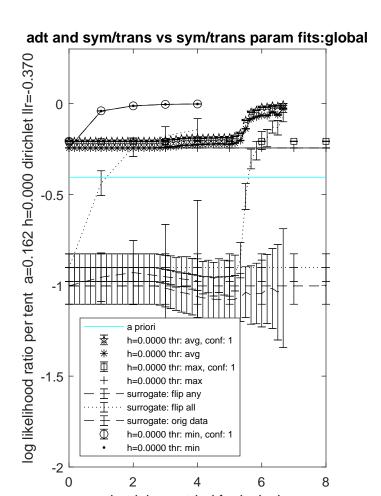




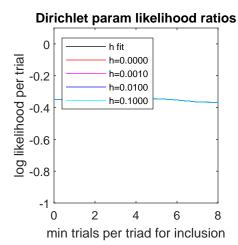
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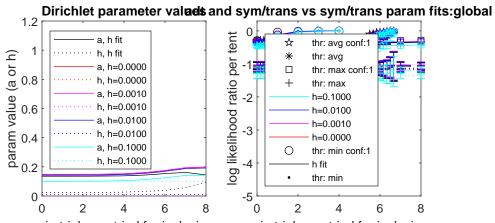


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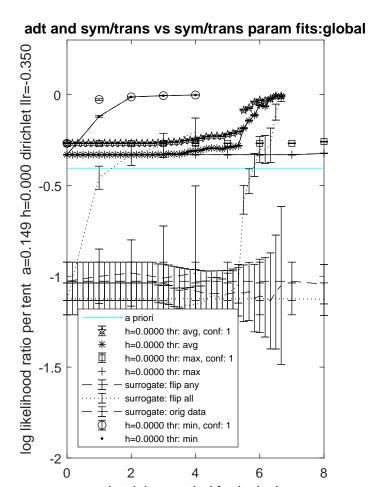


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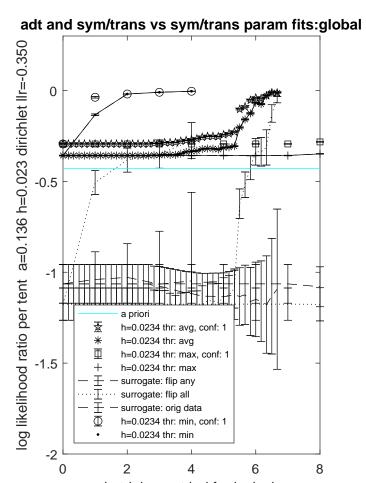




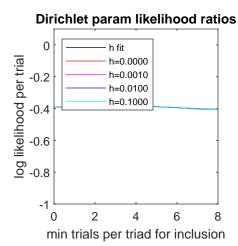
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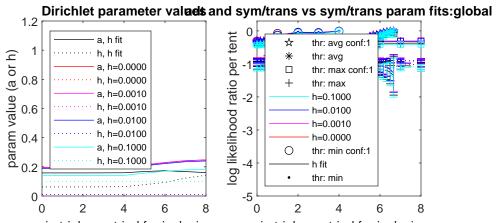


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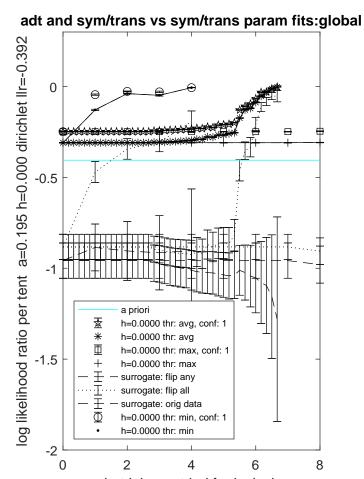


 $./psg_data/bright_c02s08_{\cite{constrained}} \begin{picture}(t) \put(0.5) \put($





./psg_data/bright_002s08_choices_vixV_oddoneourep: 1 SD se_s01x803x805x807 for inclusion



./psg_data/bright_c02s08_mibideials\pedidtriadufes:instysiemh sel_s01Xs03Xs05Xs07

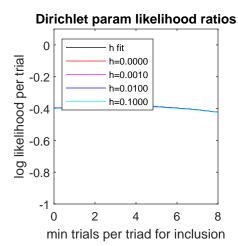
adt and sym/trans vs sym/trans param fits:global log likelihood ratio per tent a=0.158 h=0.062 dirichlet Ilr=-0.391 0 -0.5 h=0.0622 thr: avg, conf: 1 h=0.0622 thr: avg h=0.0622 thr: max, conf: 1 -1.5 h=0.0622 thr: max surrogate: flip any surrogate: flip all surrogate: orig data h=0.0622 thr: min, conf: 1 h=0.0622 thr: min -2

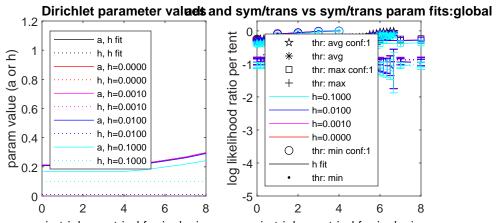
4 $./psg_data/bright_c02s08_{\cite{constrained}} \begin{picture}(c) & \cite{constrained} & \ci$

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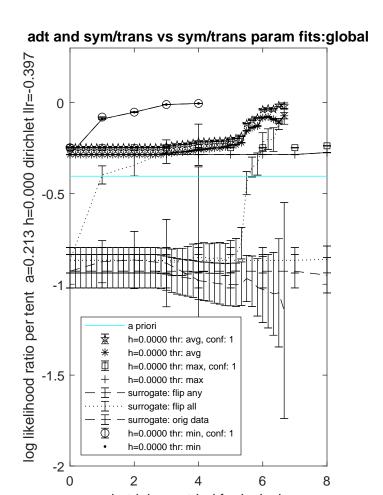
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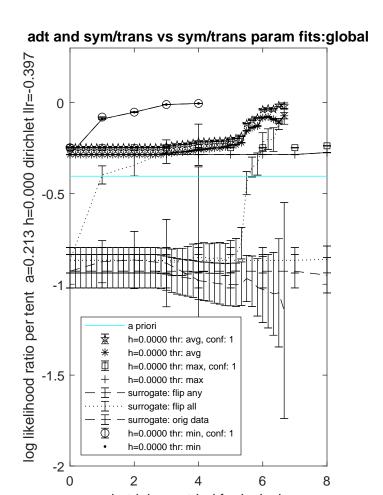




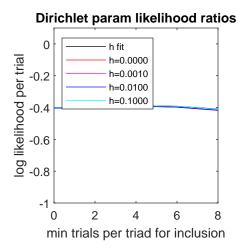
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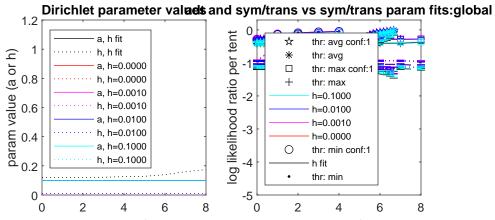


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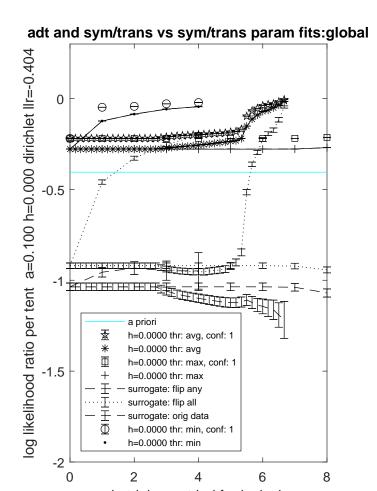


 $./psg_data/bright_c02s08_\textit{Political_sal_sal_political_foli.in_sal_siee} h sel_s02Xs04Xs06Xs08$

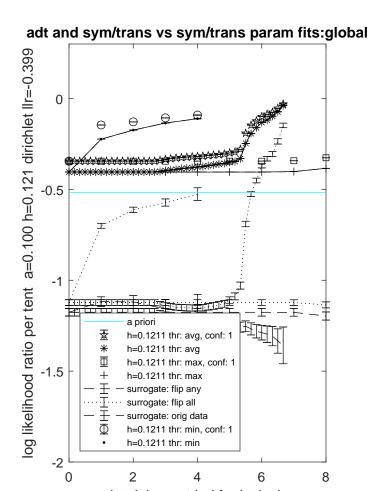




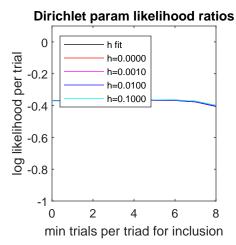
./psg_data/bright_002s08_choices_vxV_oddoneoureb: 1 SD sel_cxs_au per triad for inclusion

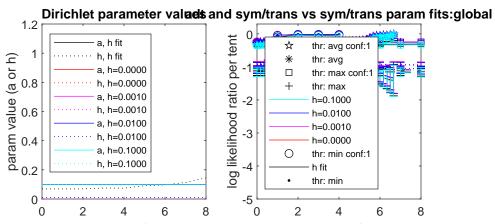


./psg_data/bright_c02s08_10itodfiads\pedidfiadsfor: instysion sel_cXs_a01



./psg_data/bright_c02s08_10itodfiads\pedidfiadsfor: instysien sel_cxs_a01





./psg_data/bright_c02s08_choices_vxV_oddoneoureb: 1 SD sel_c01_a01 per triad for inclusion

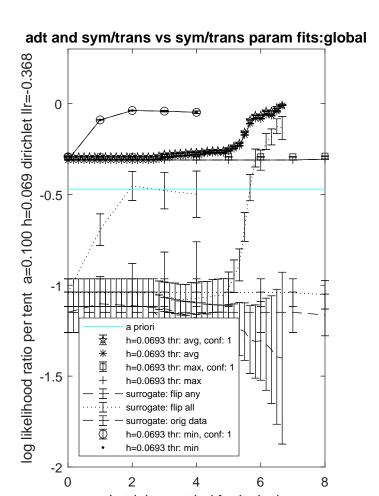
adt and sym/trans vs sym/trans param fits:global log likelihood ratio per tent a=0.100 h=0.000 dirichlet Ilr=-0.370 0 -0.5 h=0.0000 thr: avg, conf: 1 h=0.0000 thr: avg h=0.0000 thr: max, conf: 1 -1.5 h=0.0000 thr: max surrogate: flip any surrogate: flip all surrogate: orig data h=0.0000 thr: min, conf: 1 h=0.0000 thr: min -2 ^L

./psg_data/bright_c02s08_noiloictsials្ត\pedidtiaclifeច:instyនtedn sel_c01_a01

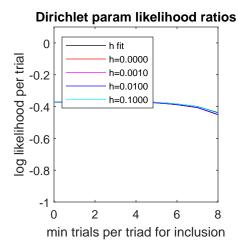
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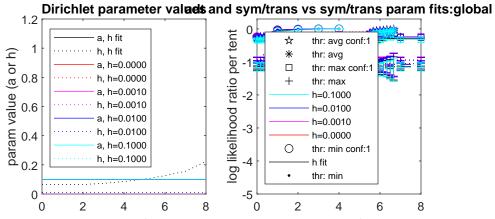
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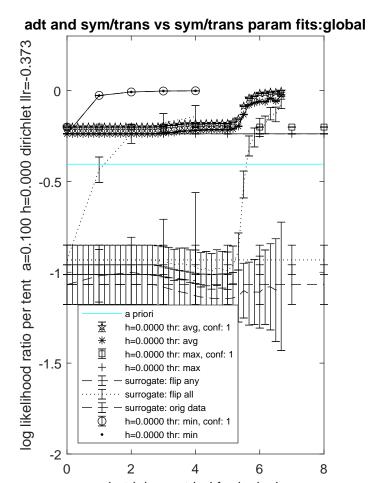


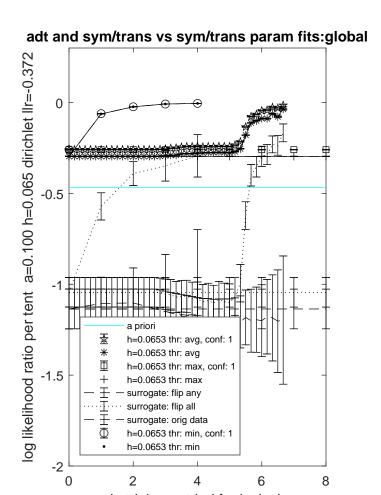
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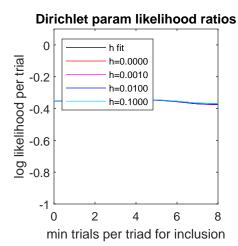


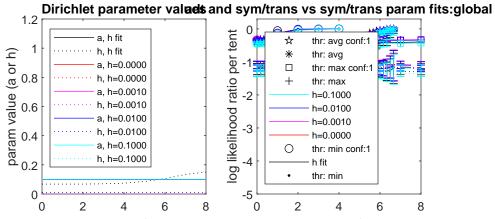
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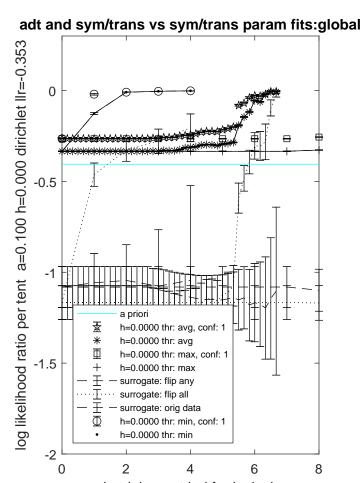


./psg_data/bright_c02s08_10itodfiads\pedidfiadsfor: instysien sel_c02_a01





./psg_data/bright_c02s08_hoices_txV_oddoneoureb: 1 SD sel_s01xs03xs06xs08_a01 inclusion



./psg_data/bright_c02s08_mibidesals\periodsiablefer: instysienh sel_s01Xs03Xs06Xs08_a01

adt and sym/trans vs sym/trans param fits:global log likelihood ratio per tent a=0.100 h=0.068 dirichlet Ilr=-0.351 0 -0.5 a priori h=0.0679 thr: avg, conf: 1 h=0.0679 thr: avg h=0.0679 thr: max, conf: 1 -1.5 h=0.0679 thr: max surrogate: flip any surrogate: flip all surrogate: orig data h=0.0679 thr: min, conf: 1 h=0.0679 thr: min -2

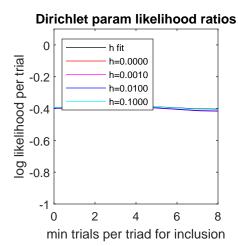
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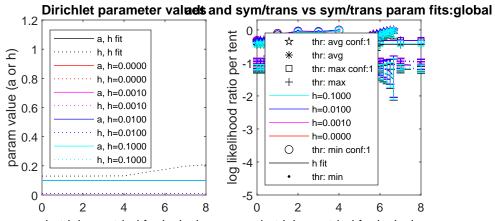
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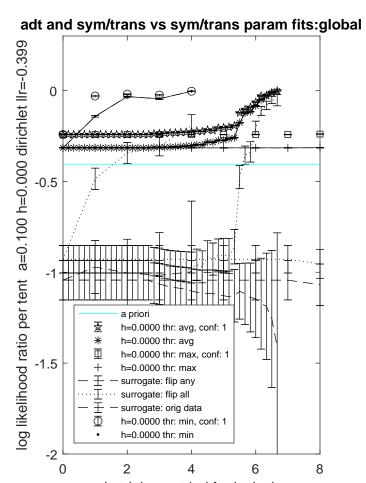
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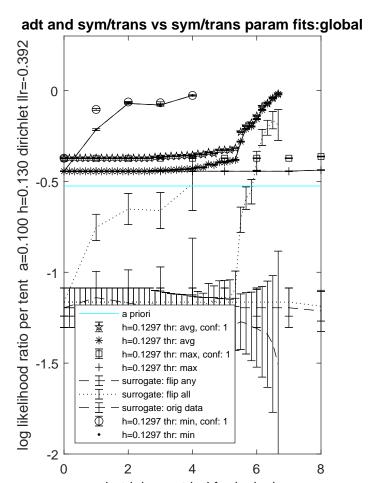




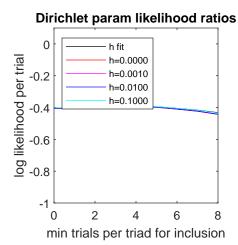
./psg_data/bright_c02s08_choices_uxV_oddoneoureb: 1 SD sel_s01xs03xs05xs07_a01 inclusion

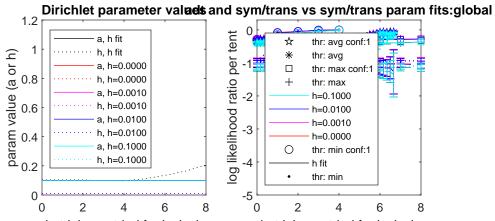


./psg_data/bright_c02s08_mibidesals\periodsiablefer: instysienh sel_s01Xs03Xs05Xs07_a01

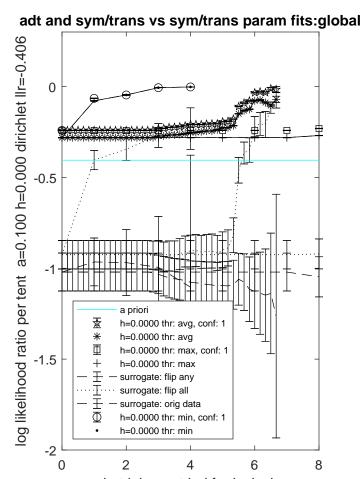


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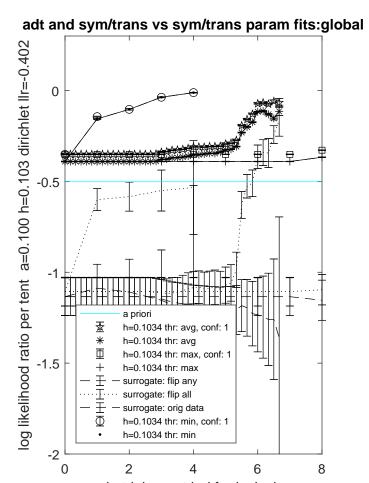




./psg_data/bright_002s08_choices_vixV_oddoneourep: 1 SD sef_s02X804x806X808_a01 inclusion



./psg_data/bright_c02s08_mibidesalxvperidoriaclifer: instysien sel_s02Xs04Xs06Xs08_a01



./psg_data/bright_c02s08_mibidesalxvperioriaclifers:instysienh sel_s02Xs04Xs06Xs08_a01