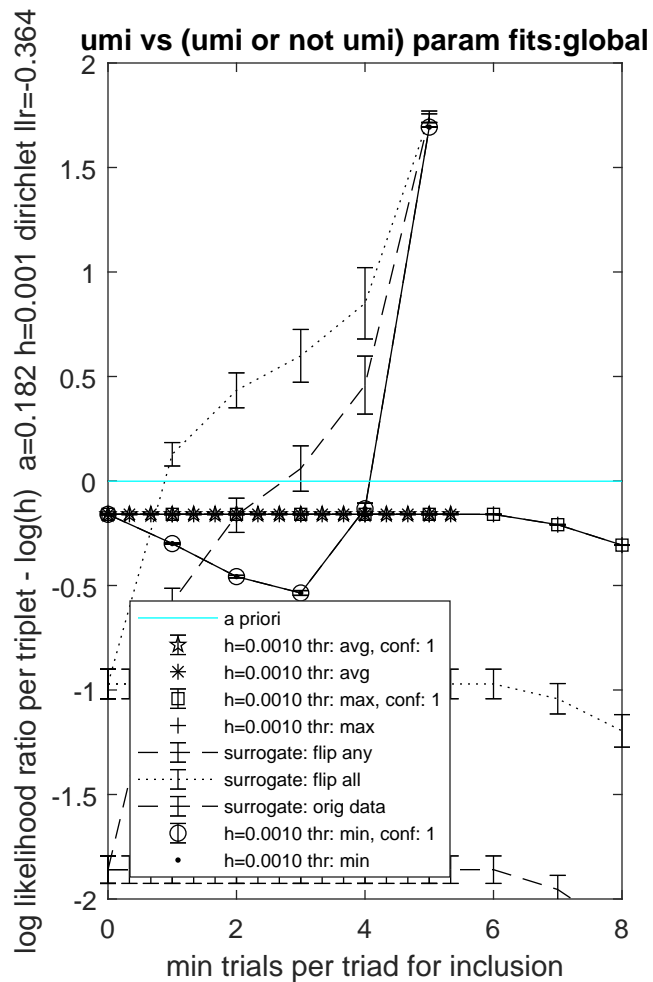
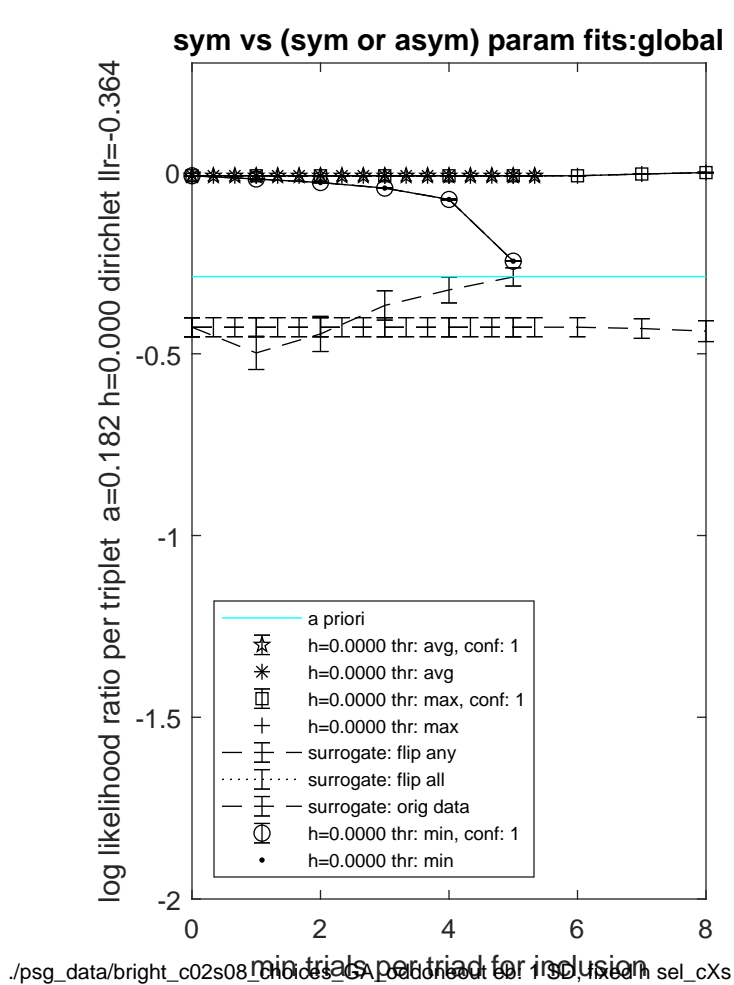
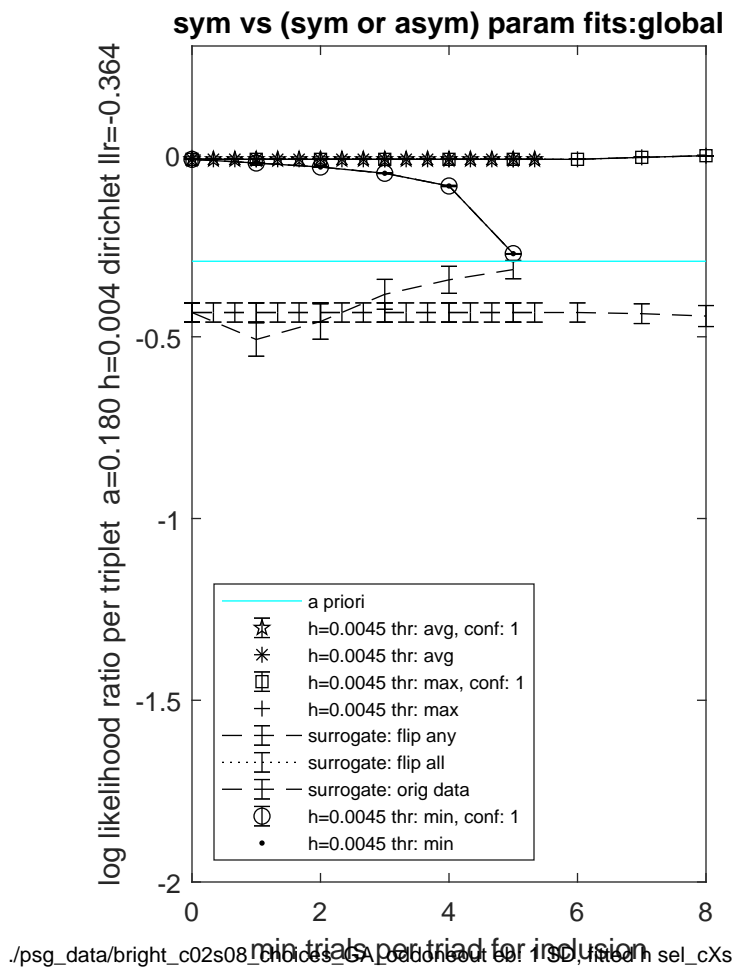
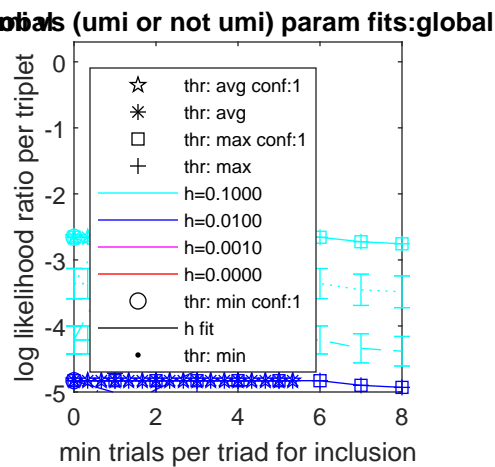
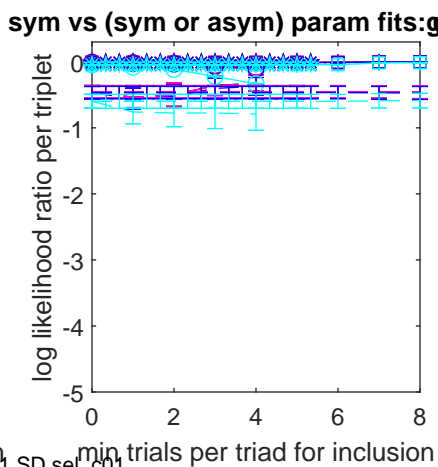
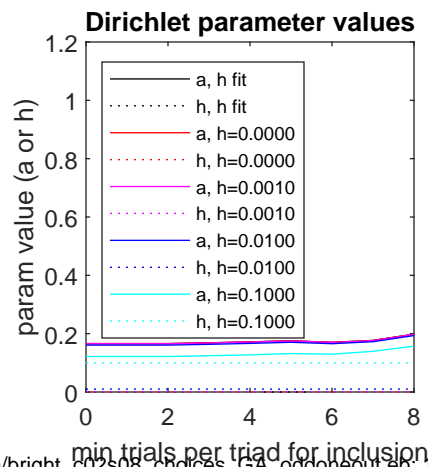
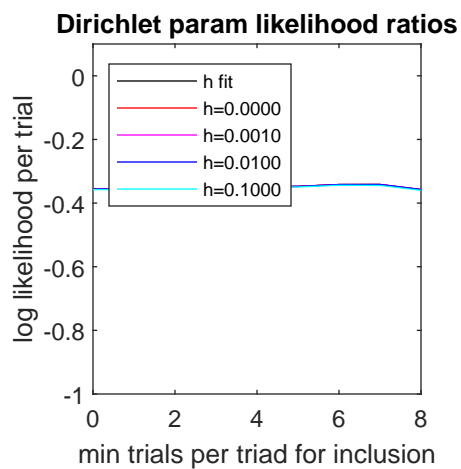


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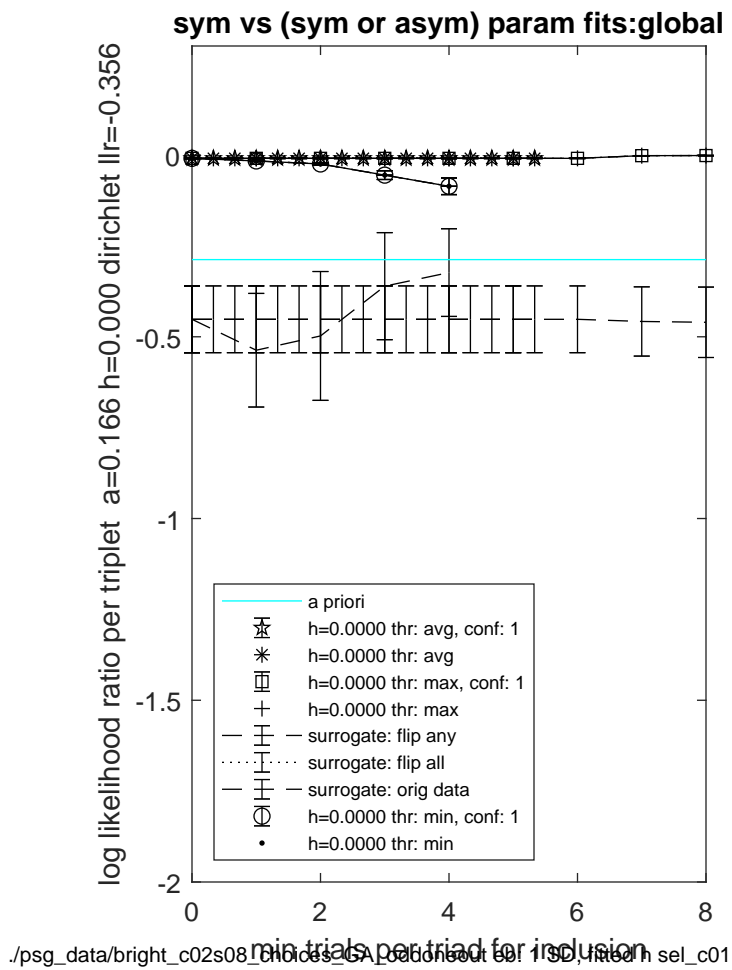


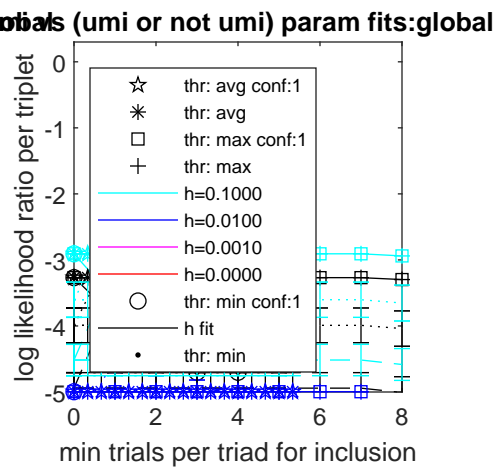
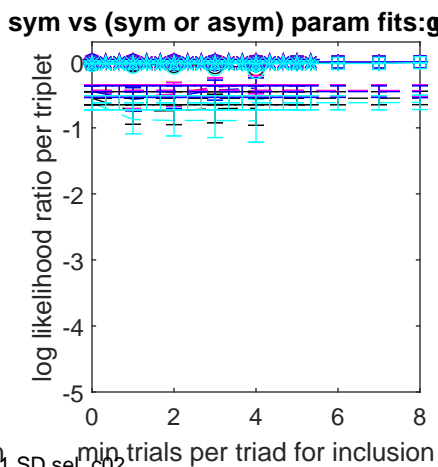
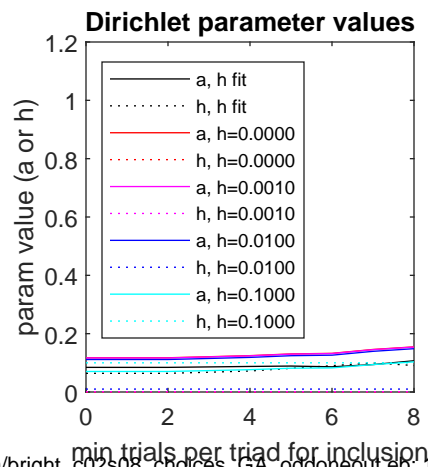
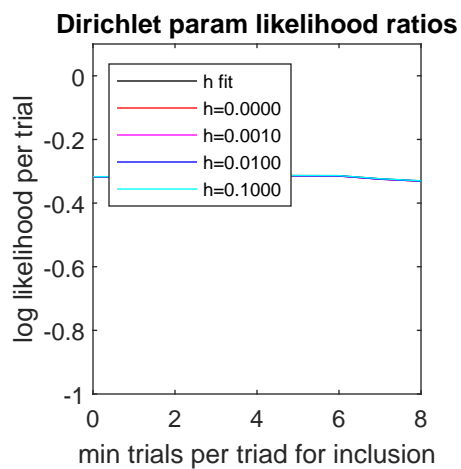




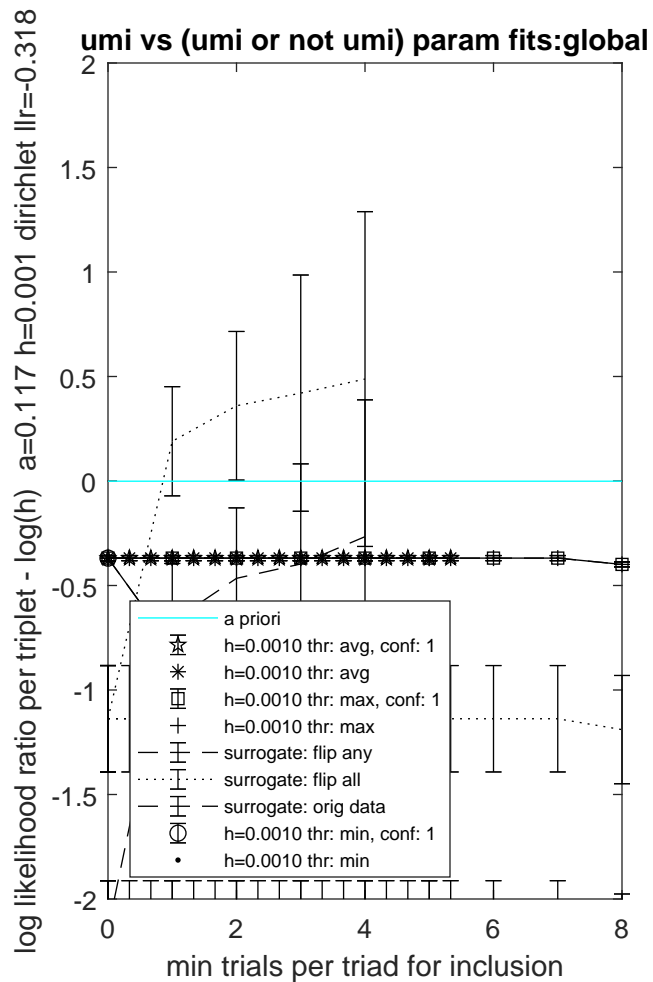
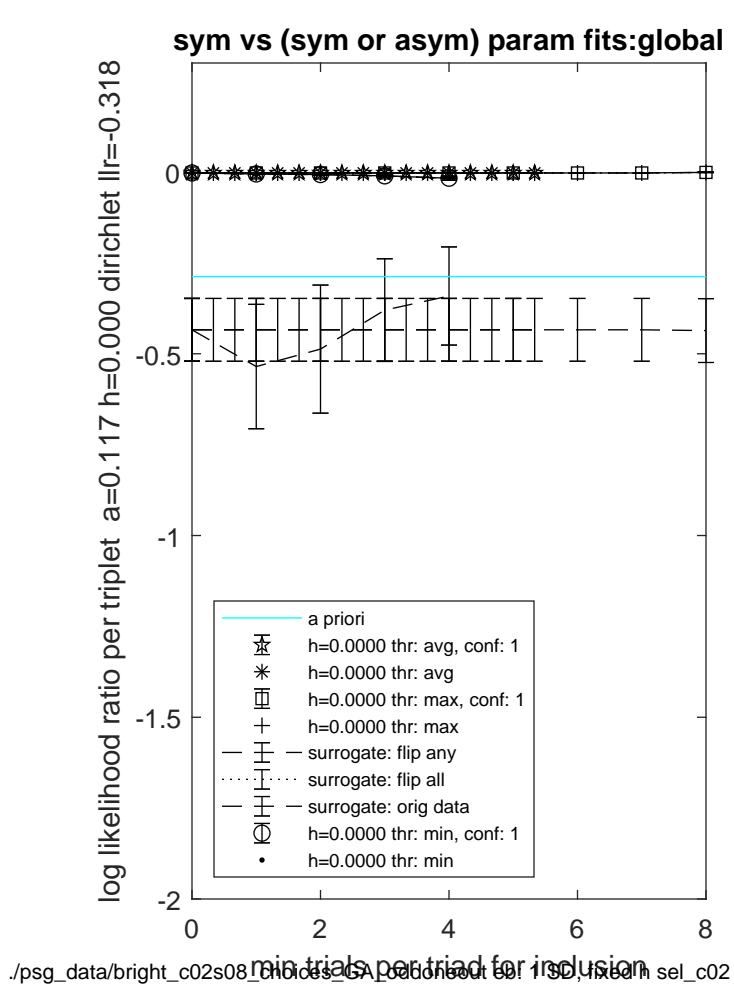
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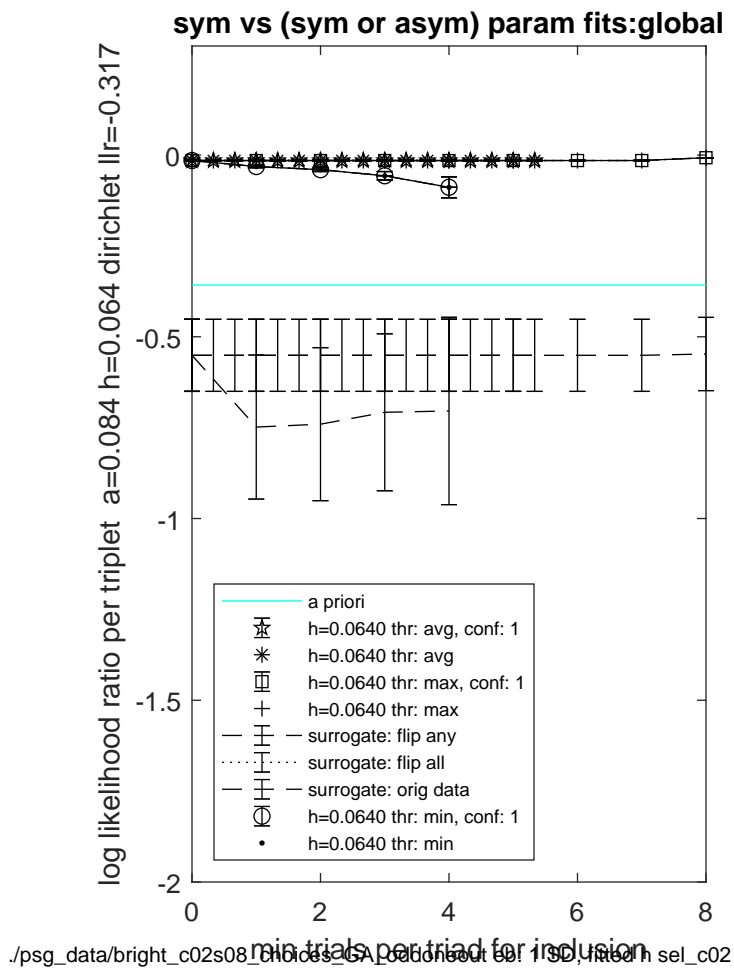


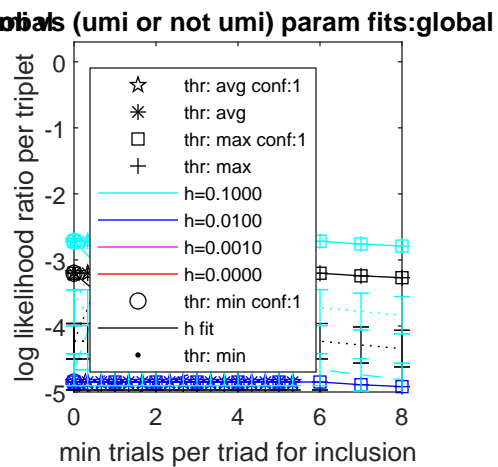
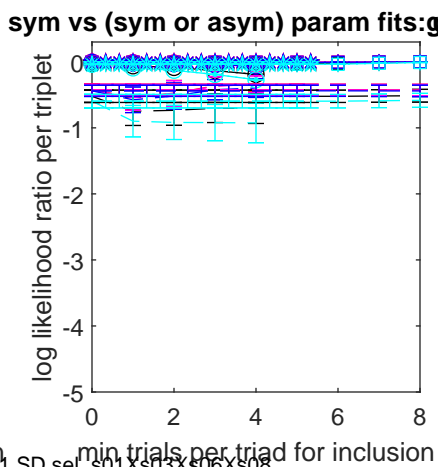
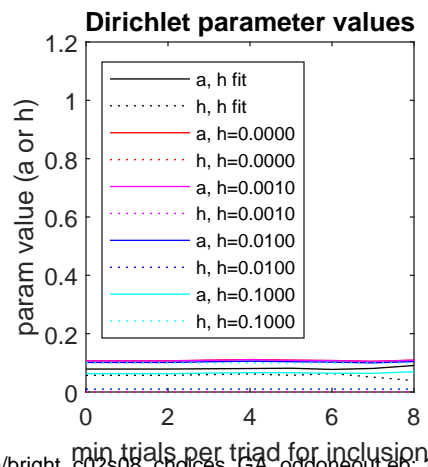
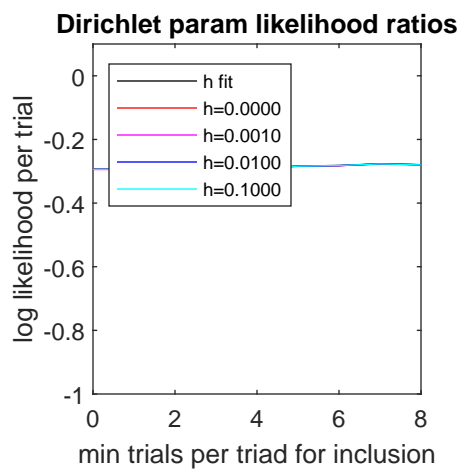


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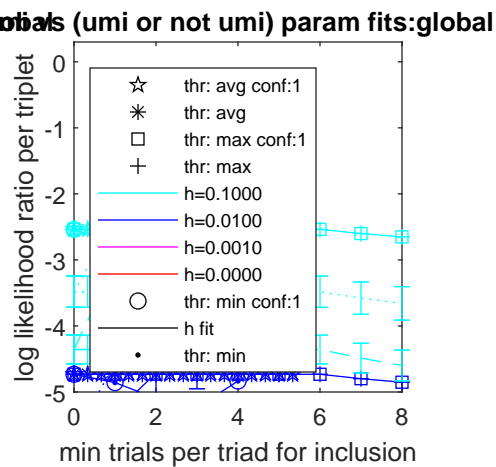
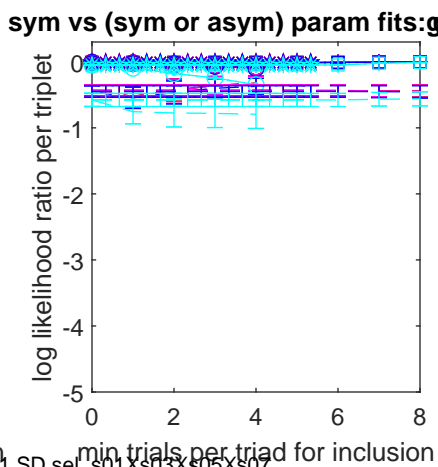
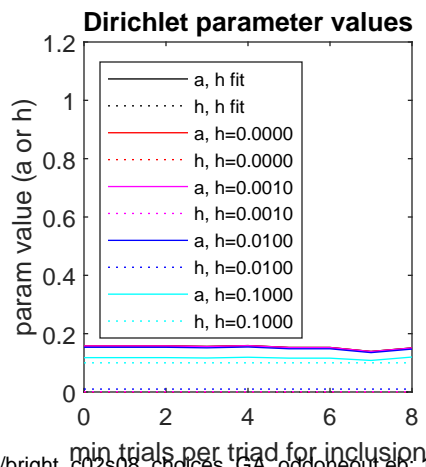
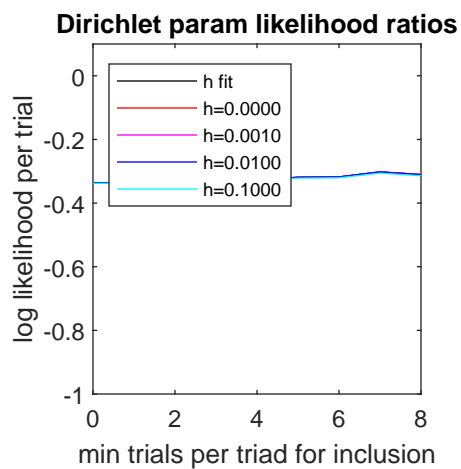




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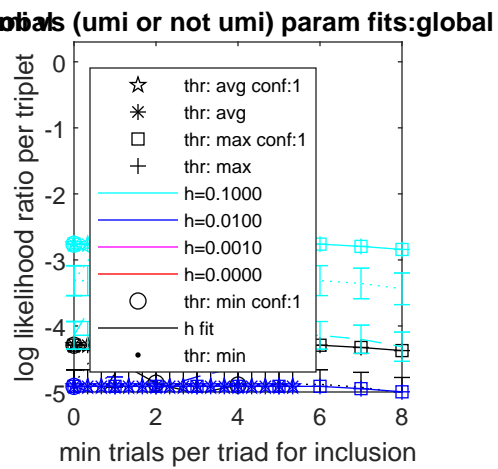
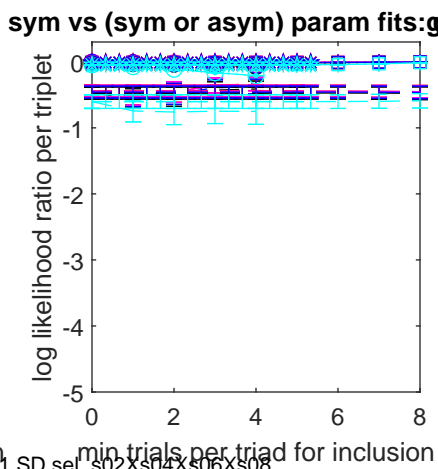
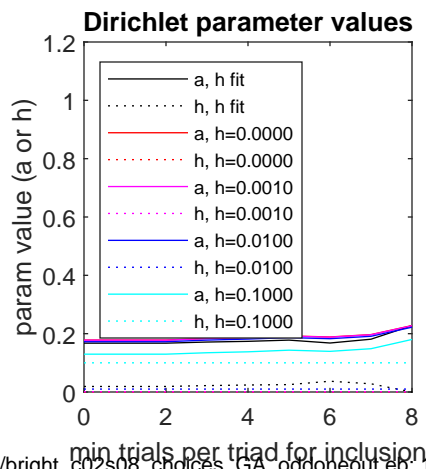
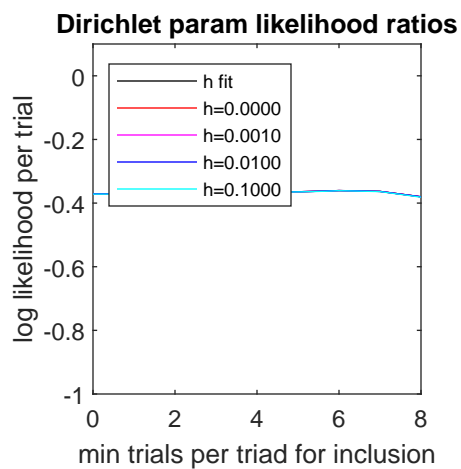




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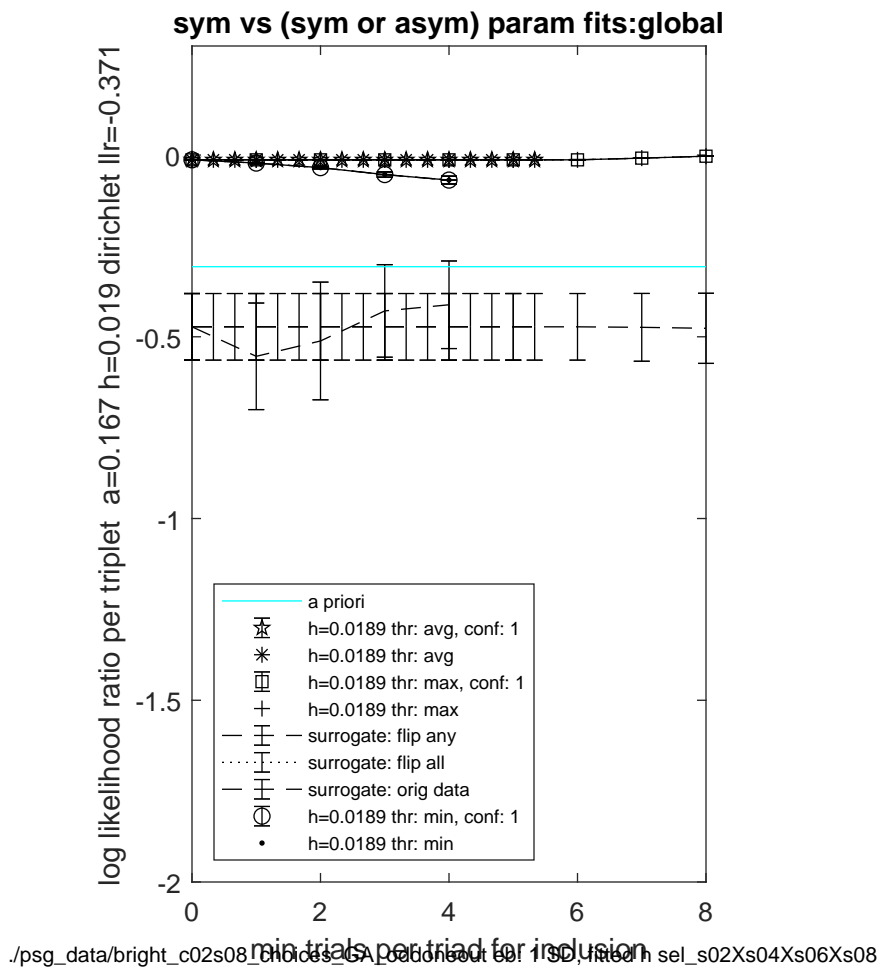


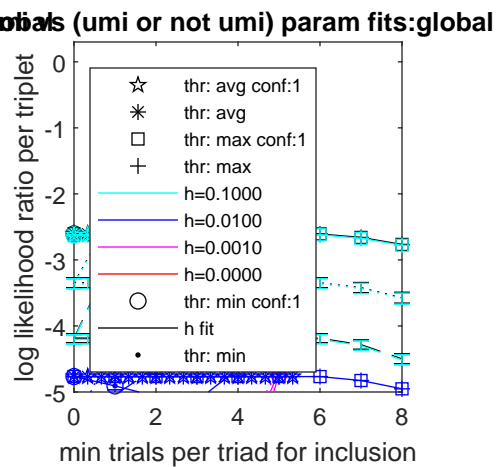
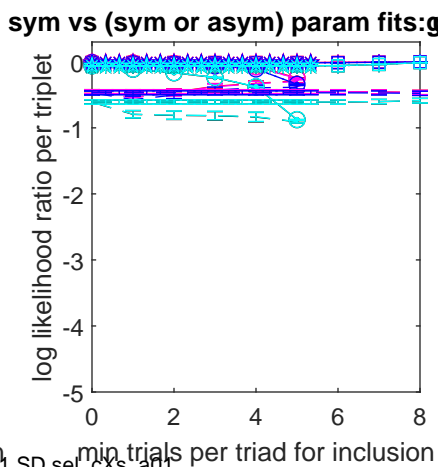
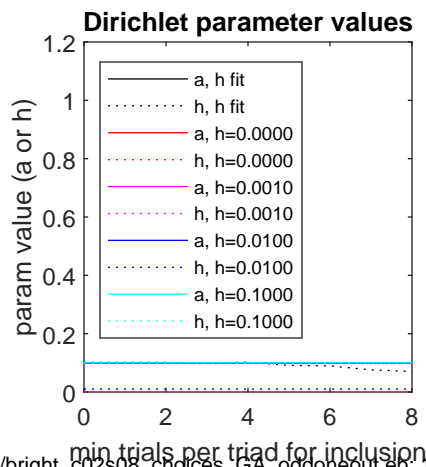
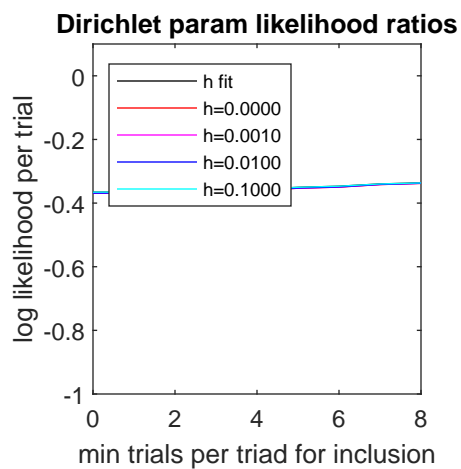


./psg\_data/bright\_c02s08\_choices\_GA\_oddoneout eb: 1 SD sel\_s02xs04xs06xs08





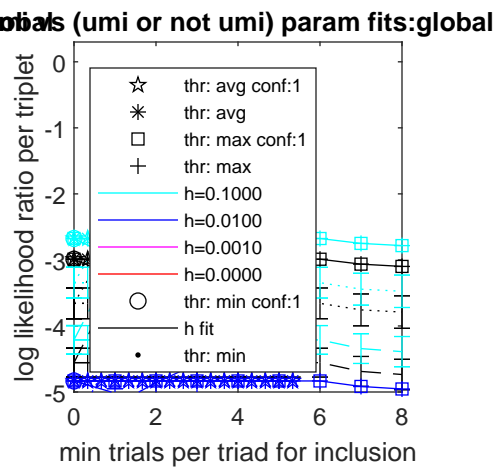
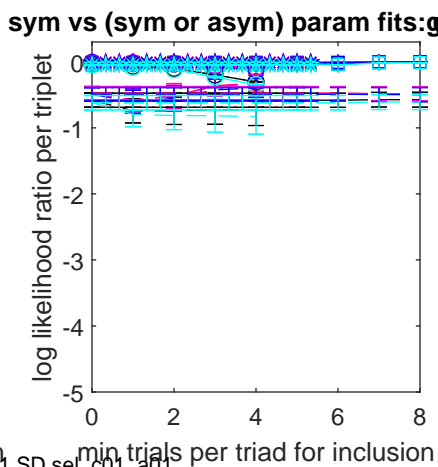
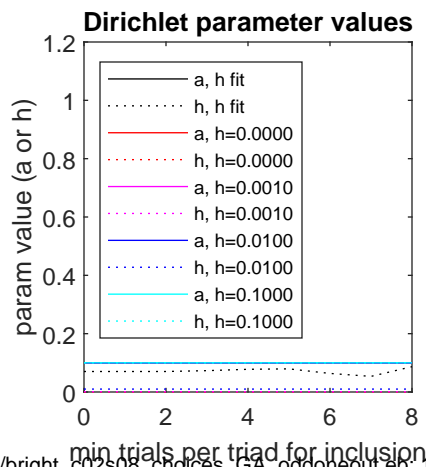
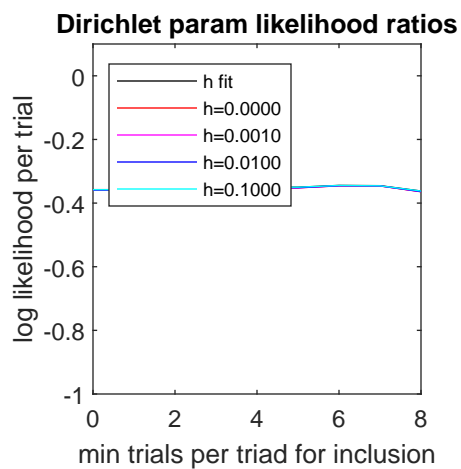




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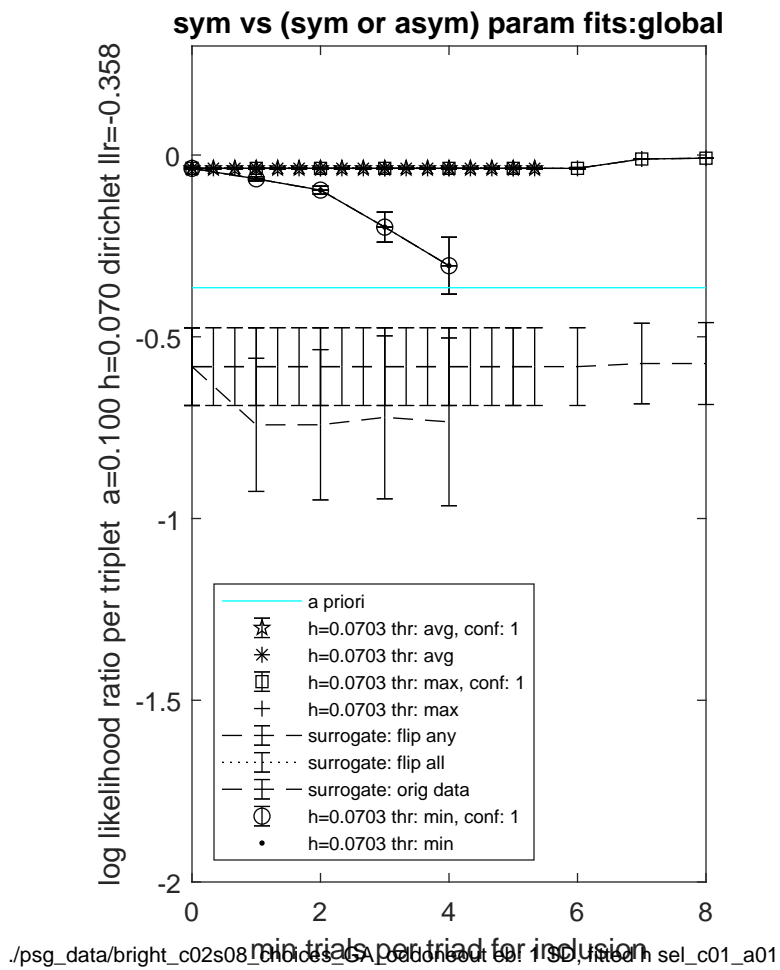




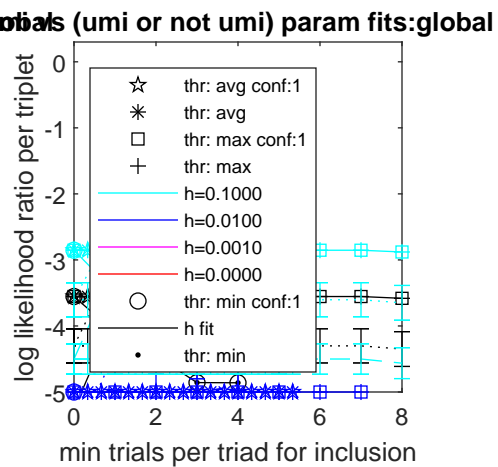
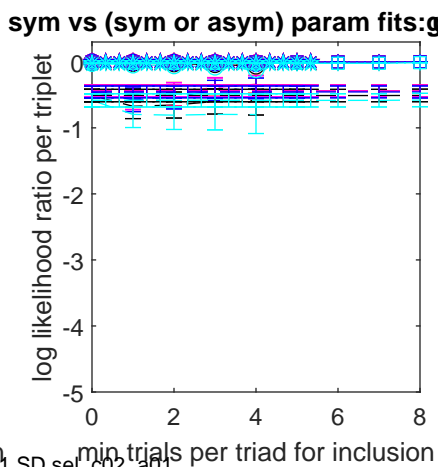
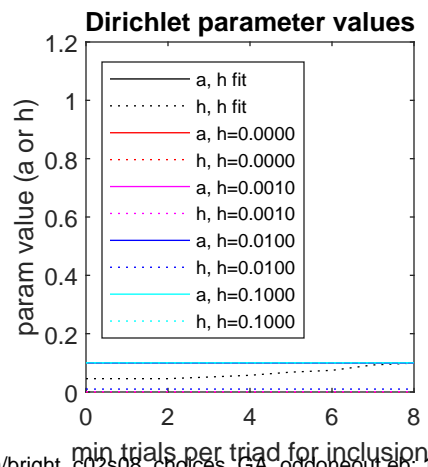
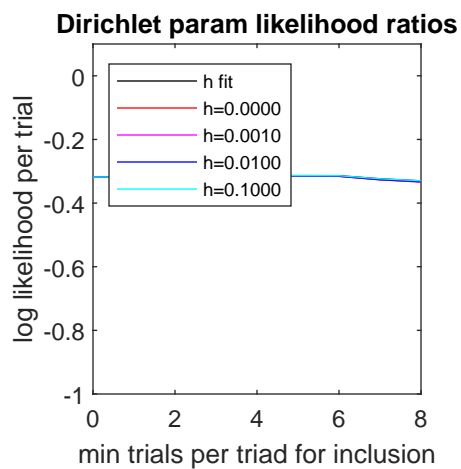


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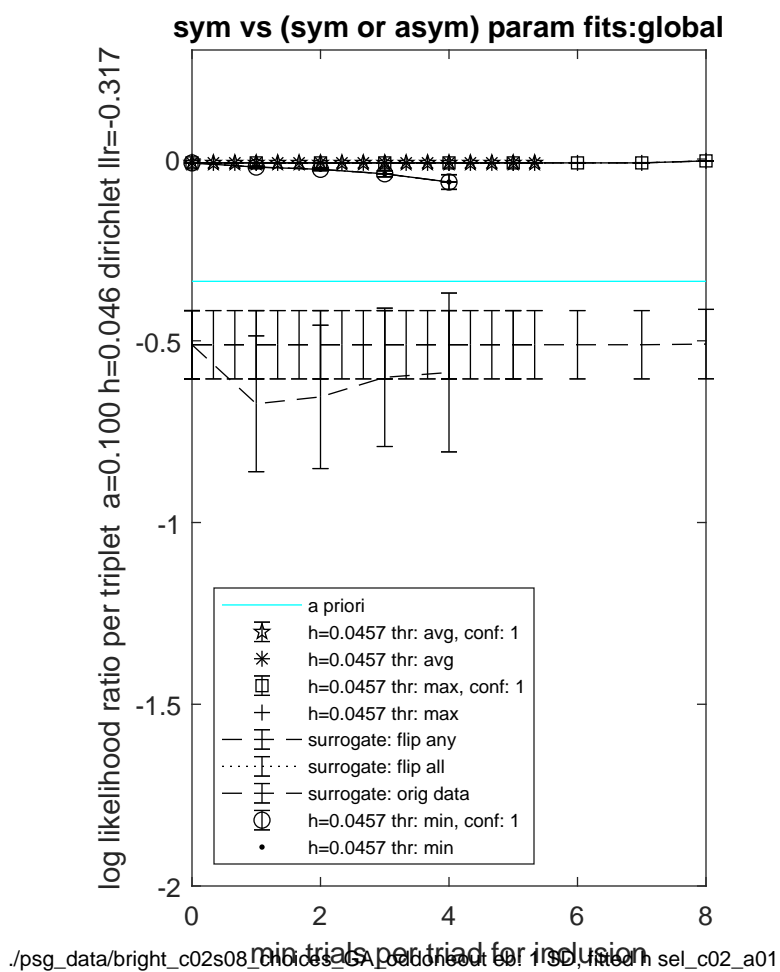


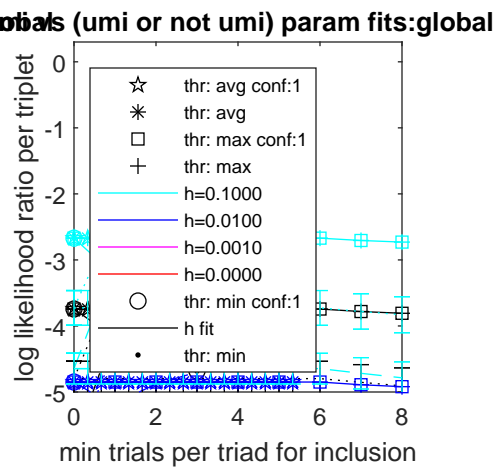
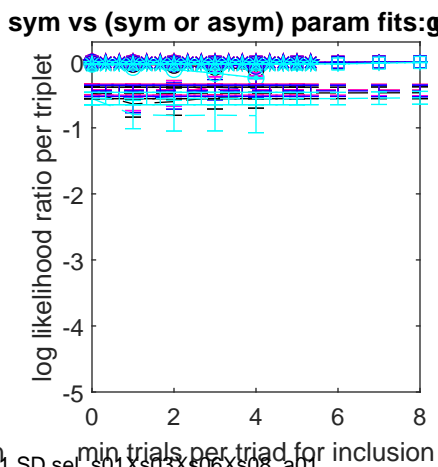
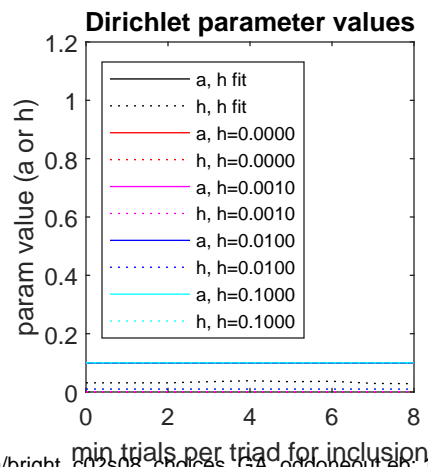
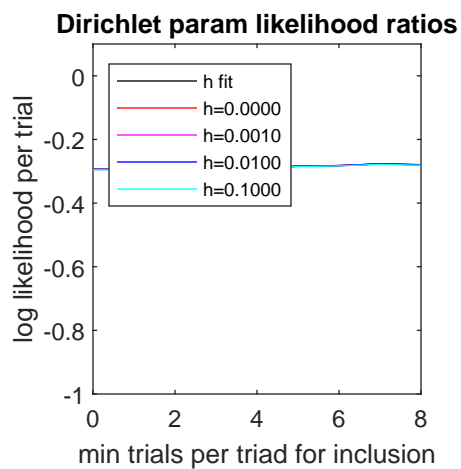




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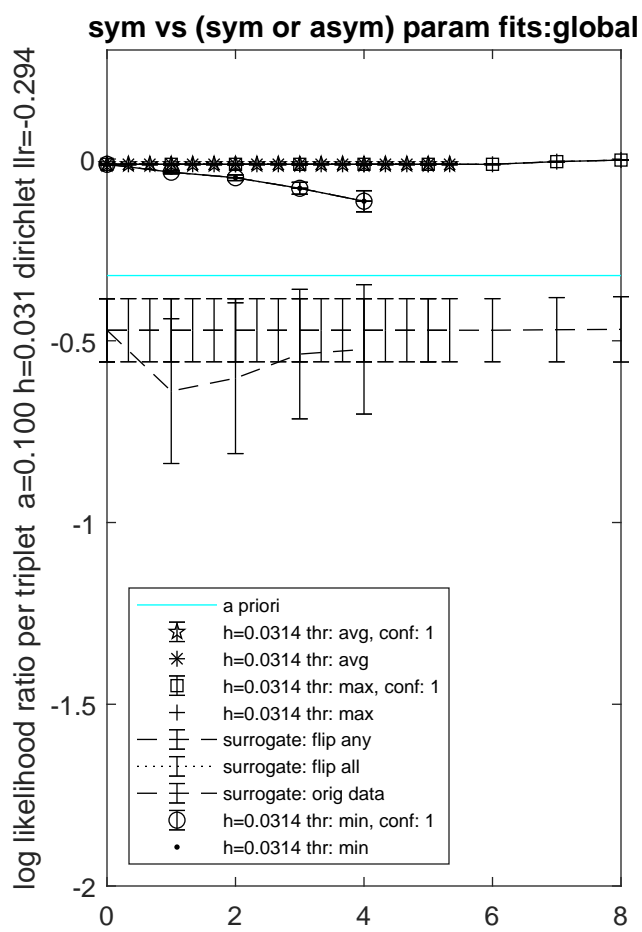


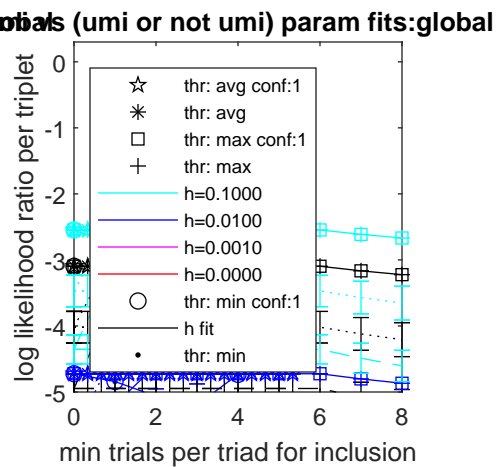
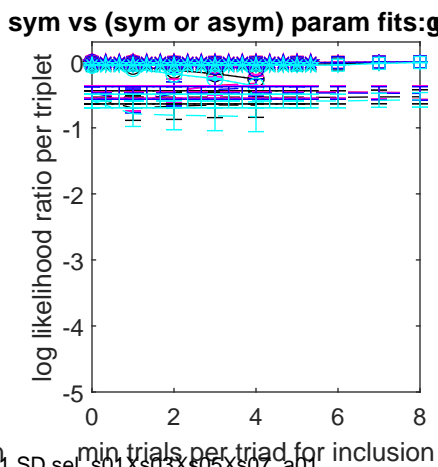
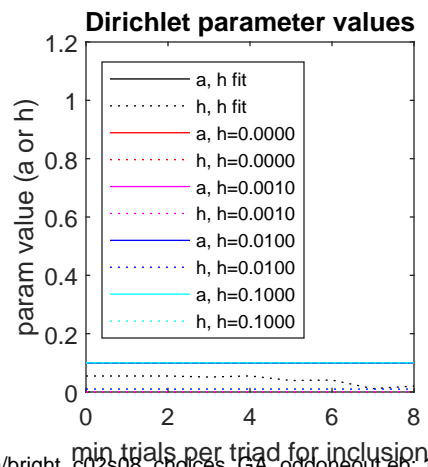
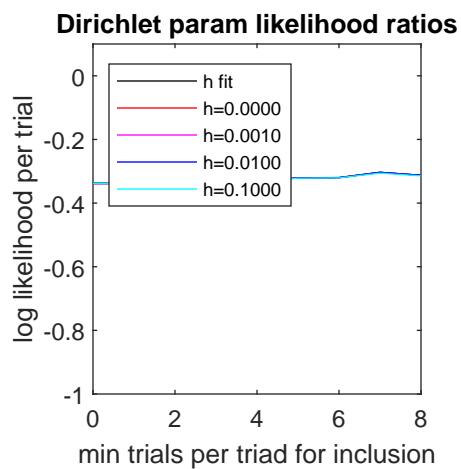




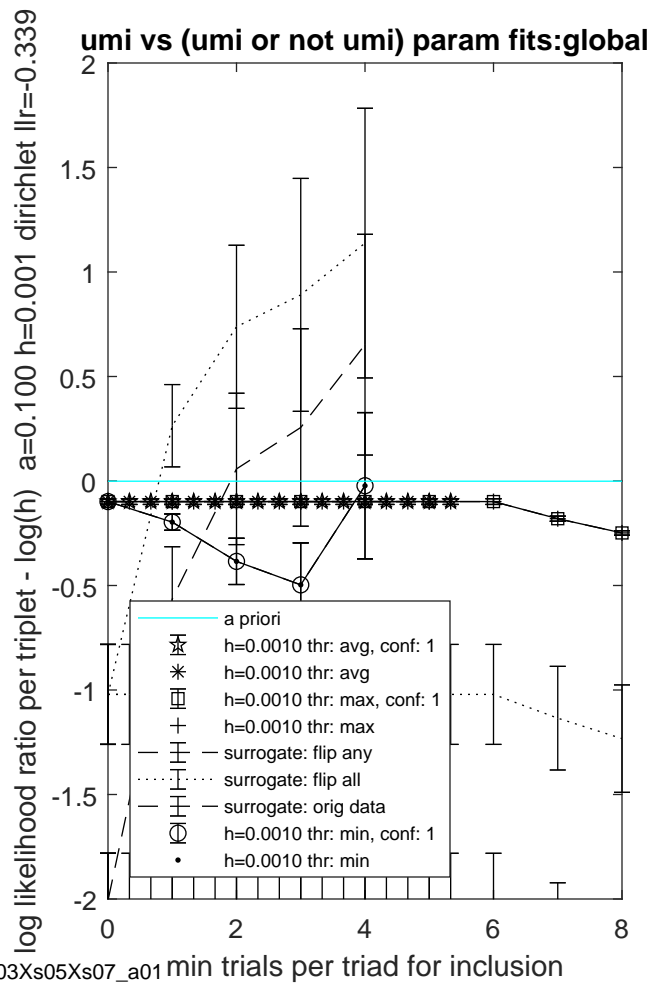
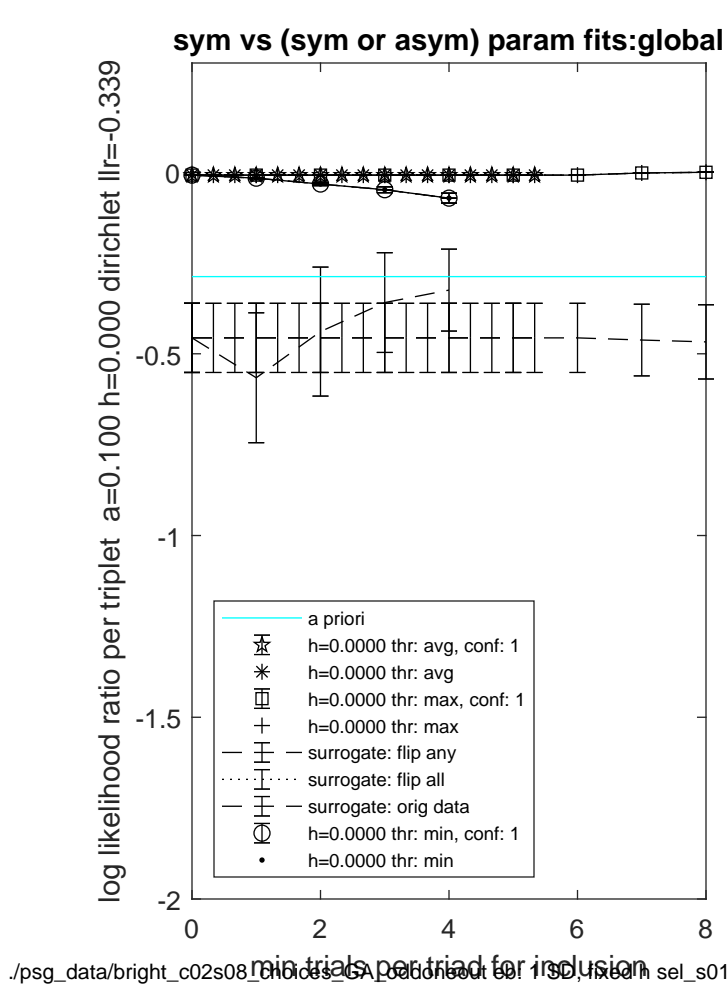
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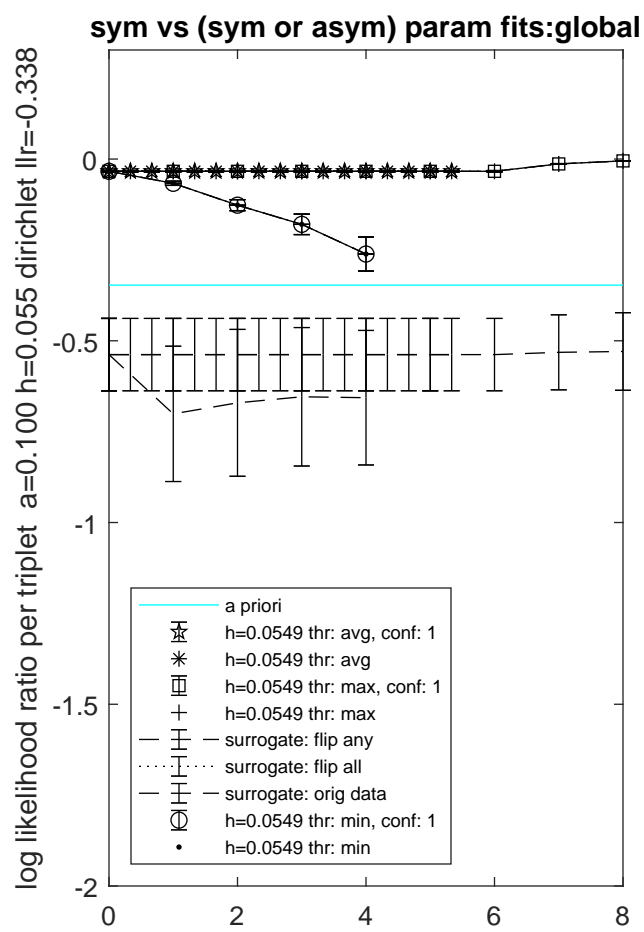


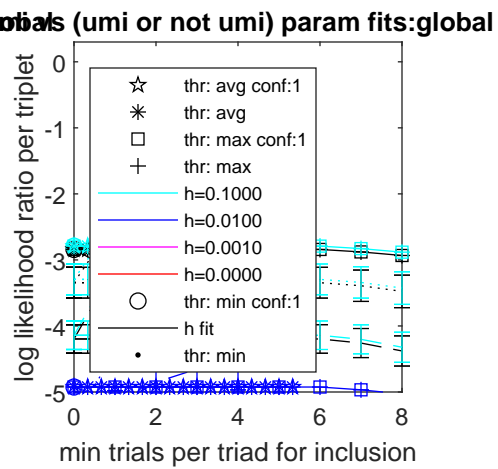
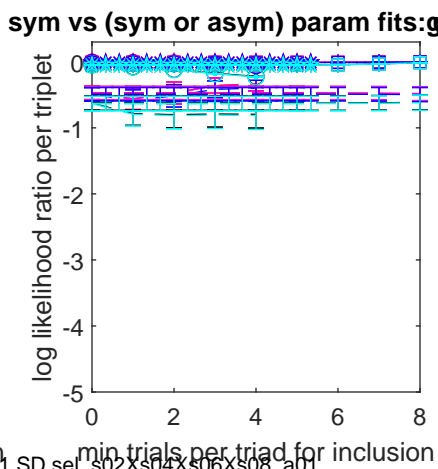
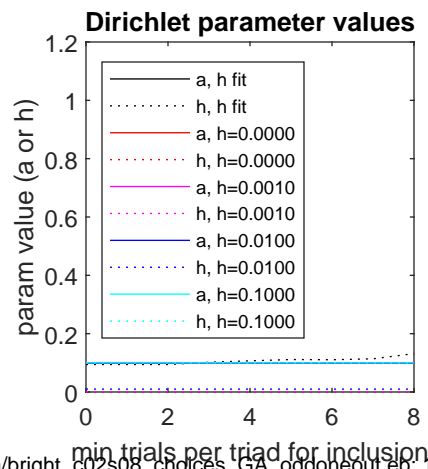
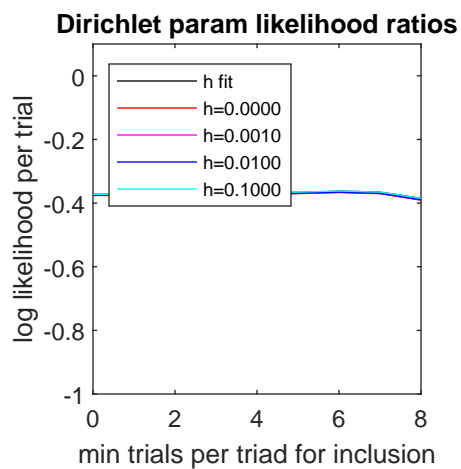


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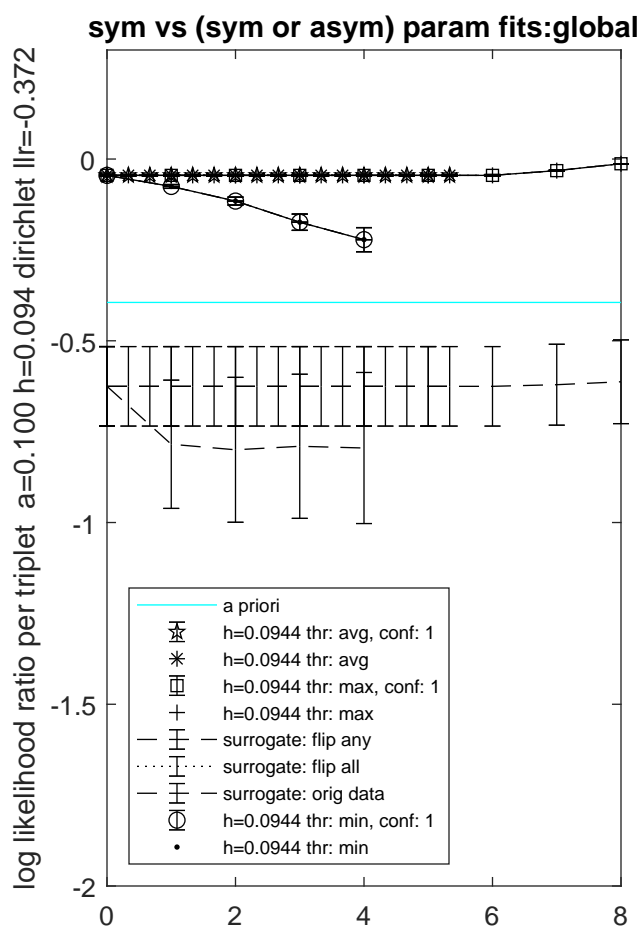


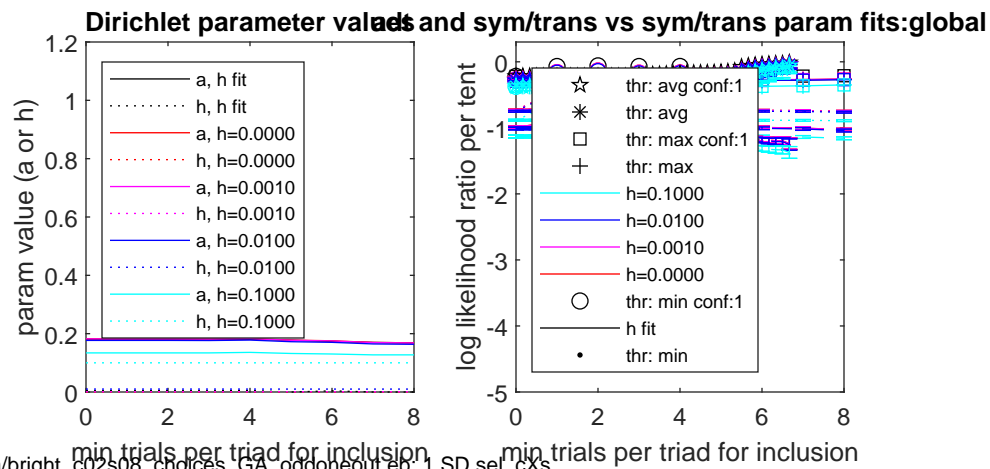
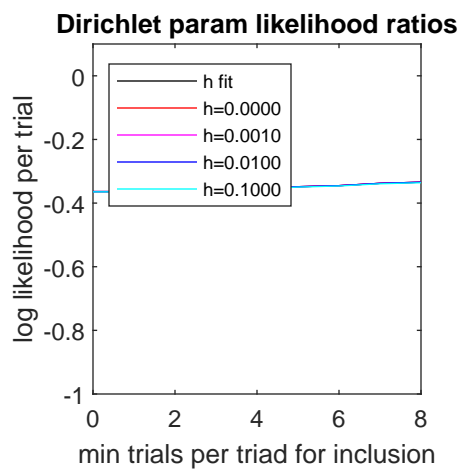




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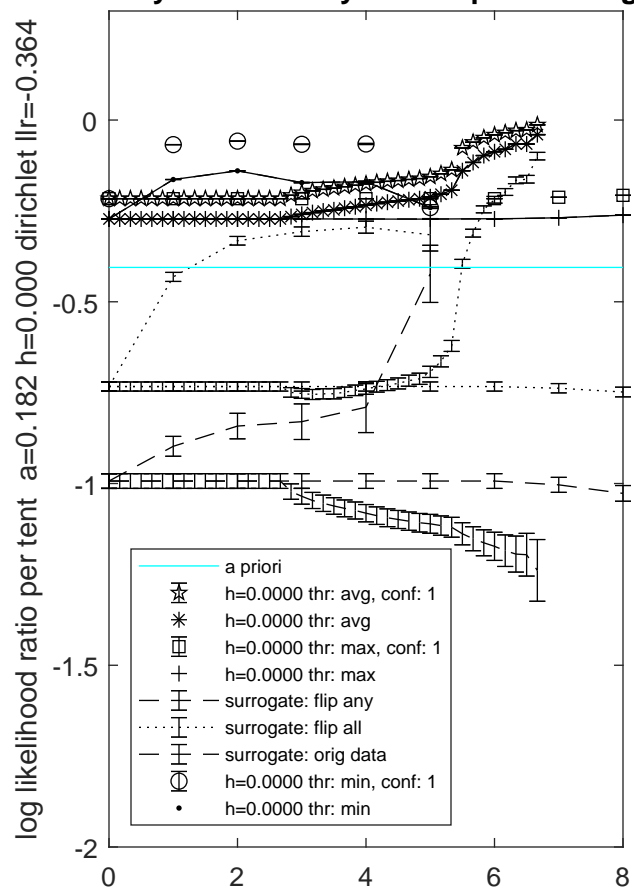






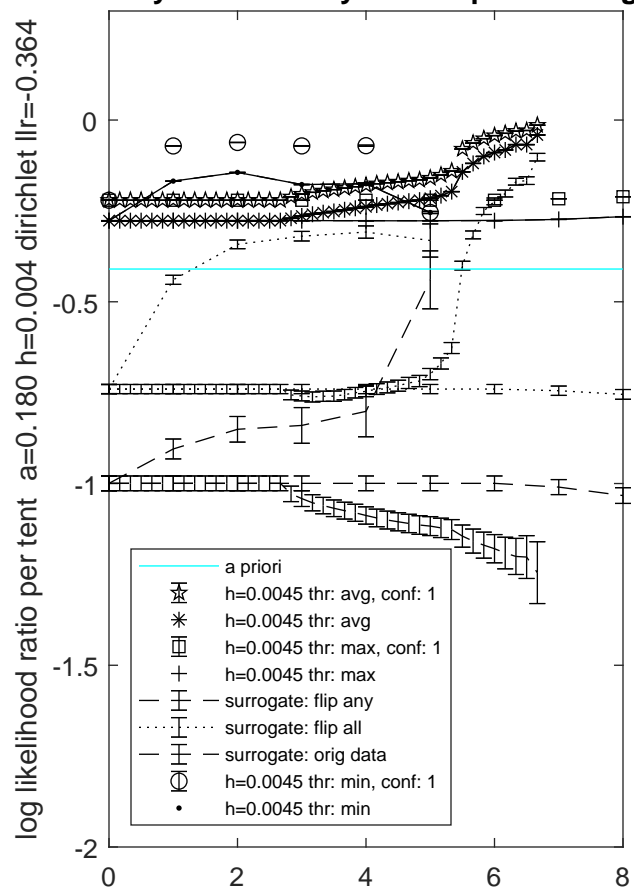
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adt and sym/trans vs sym/trans param fits:global

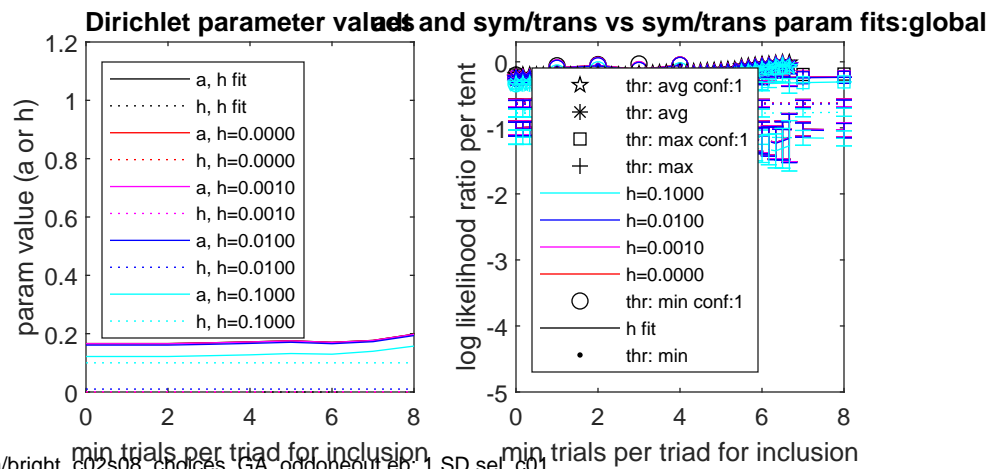
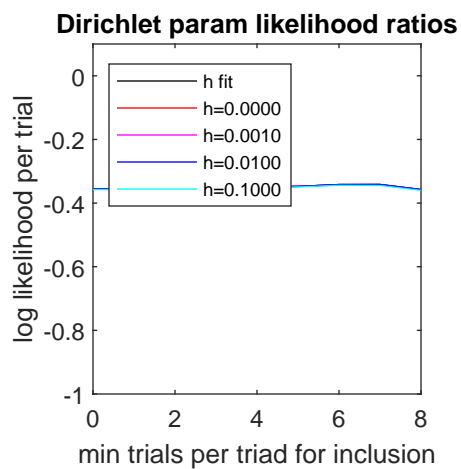


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adt and sym/trans vs sym/trans param fits:global



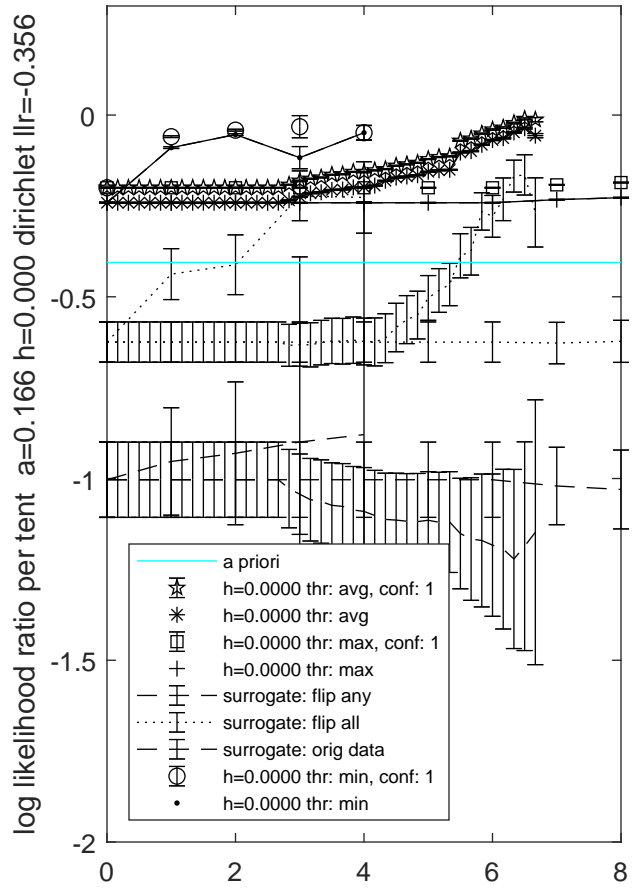
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./psg\_data/bright\_c02s08\_choices\_GA\_oddoneout eb: 1 SD sel\_c01

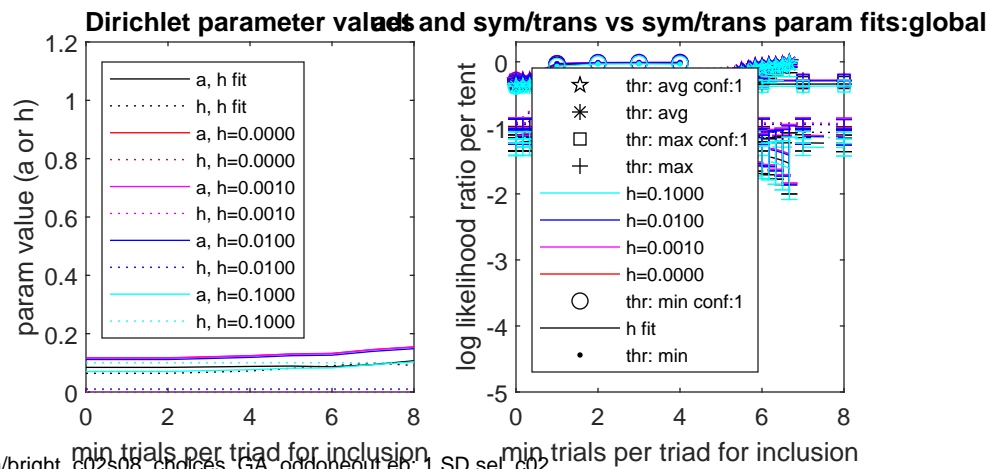
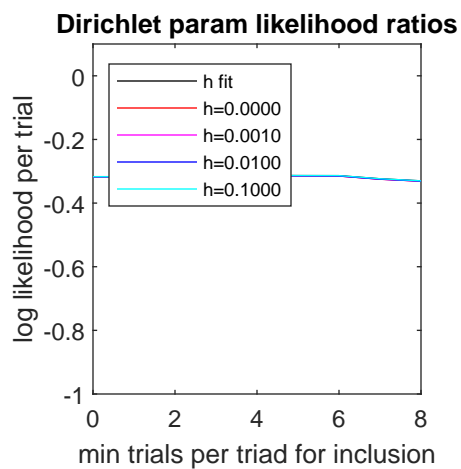


adt and sym/trans vs sym/trans param fits:global



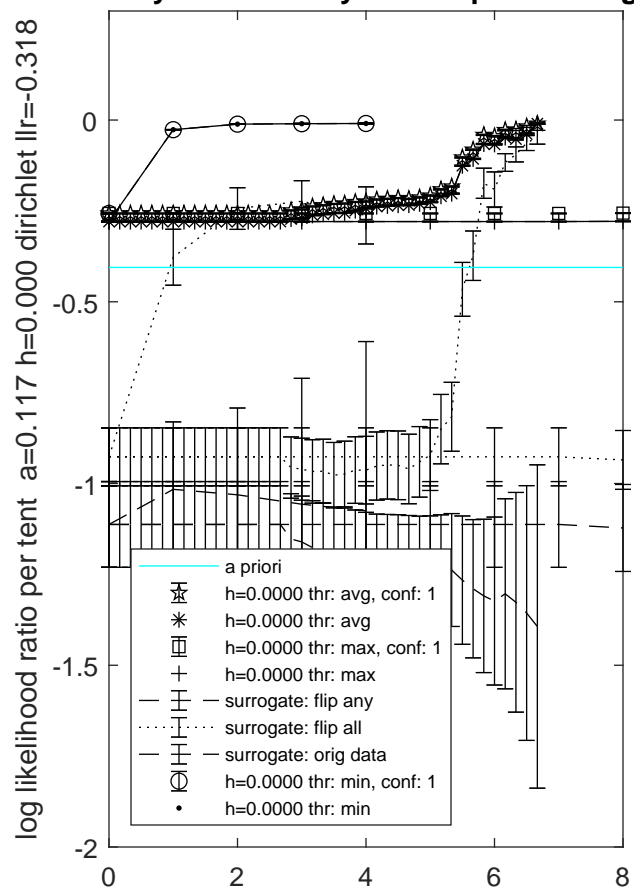
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./psg\_data/bright\_c02s08\_choices\_GA\_Peddonout eb\_1SD\_lined\_in sel\_c01



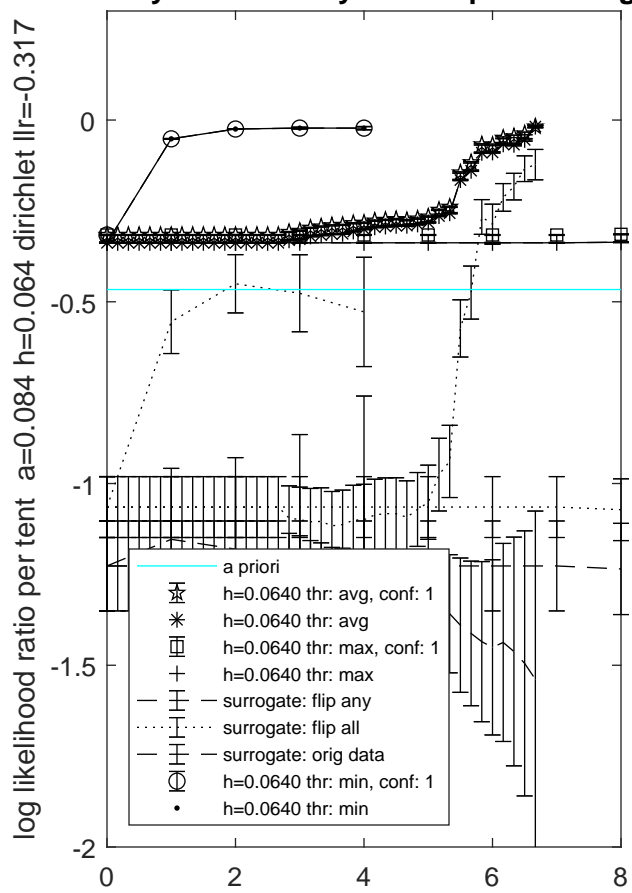
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adt and sym/trans vs sym/trans param fits:global

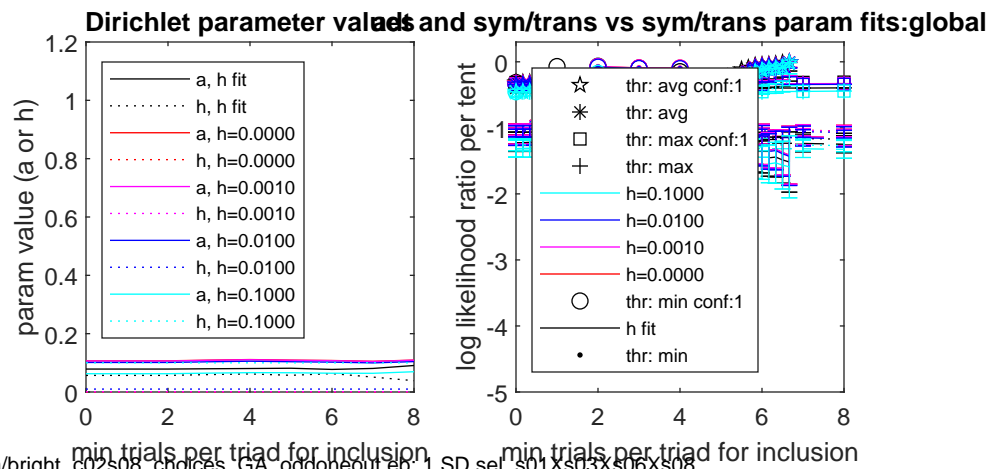
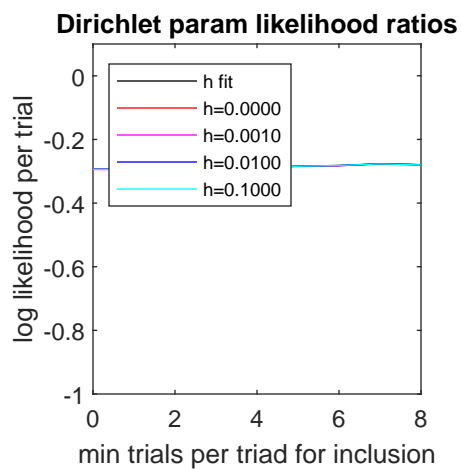


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adt and sym/trans vs sym/trans param fits:global

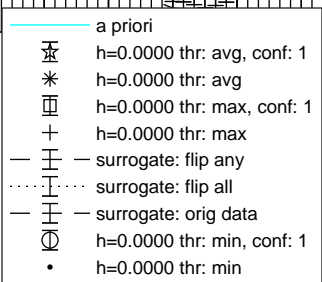


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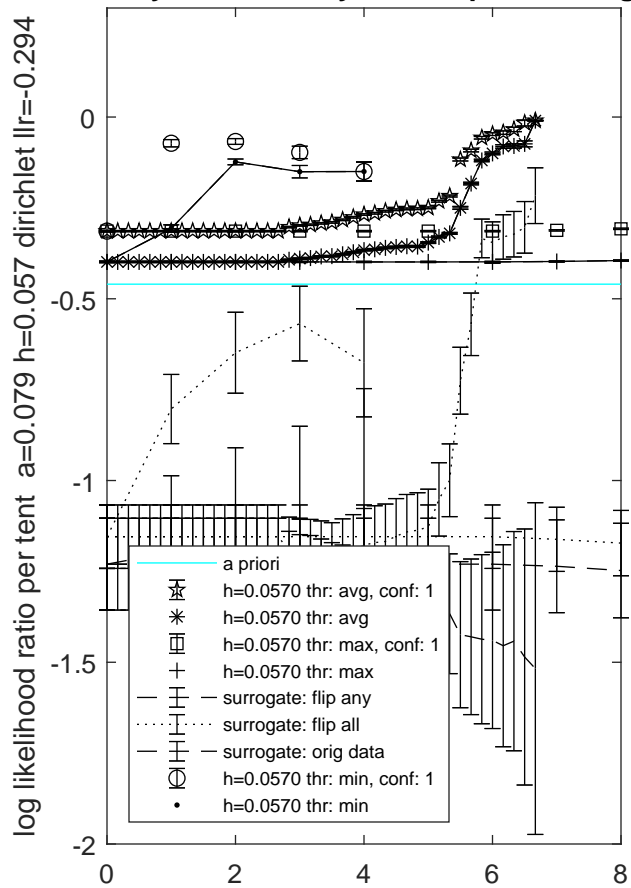
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4 \_\_\_\_\_



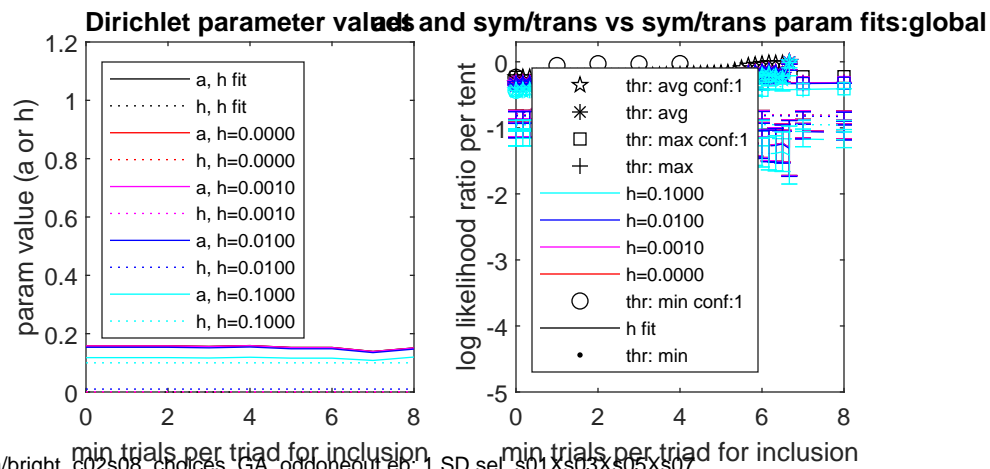
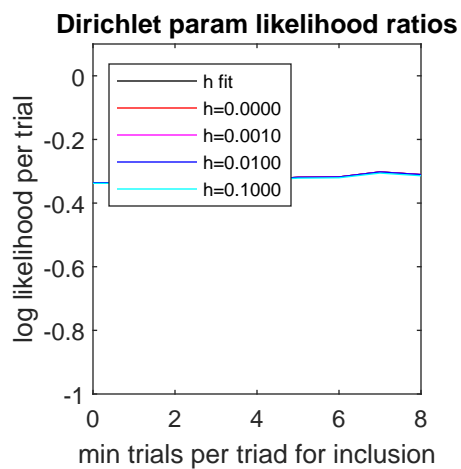
`./psg_data/bright_c02s08_choices_GA_PoolCondition_01_1SD_fixes_in_sel_s01Xs03Xs06Xs08`

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



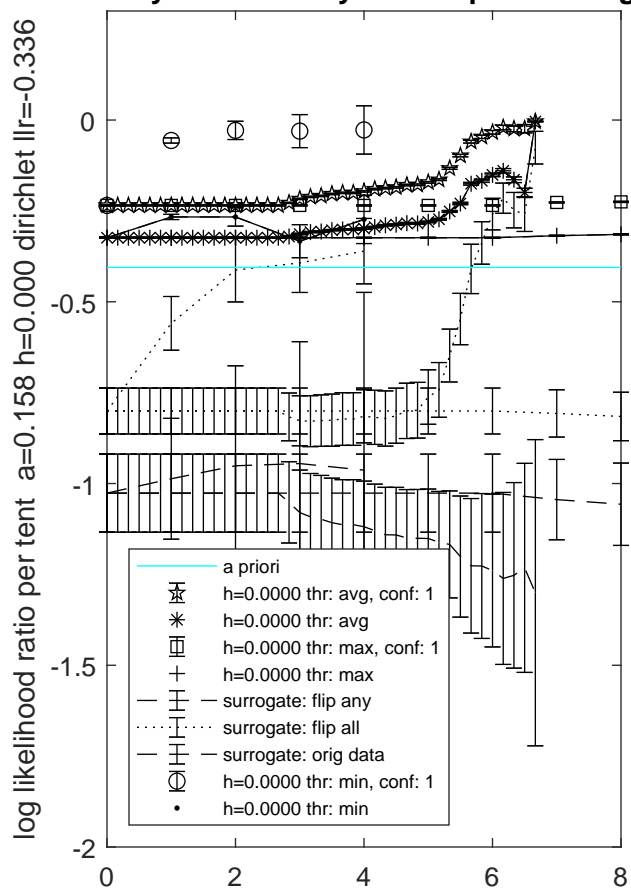
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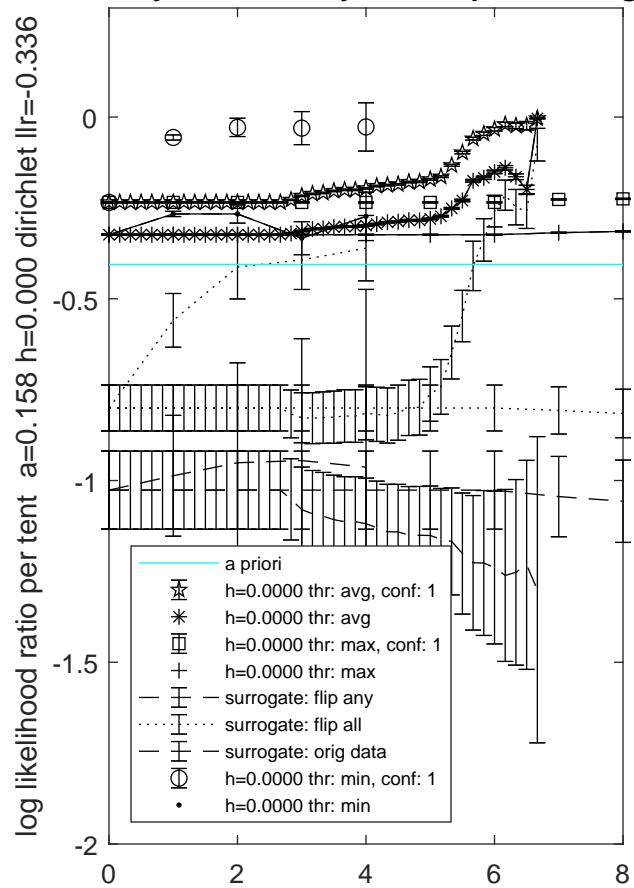
./psg\_data/bright\_c02s08\_choices\_GA\_oddoneout eb: 1 SD sel\_s01Xs03Xs05Xs07

## log likelihood ratio per tent a=0.158 h=0.000 dirichlet ||r=-0.336

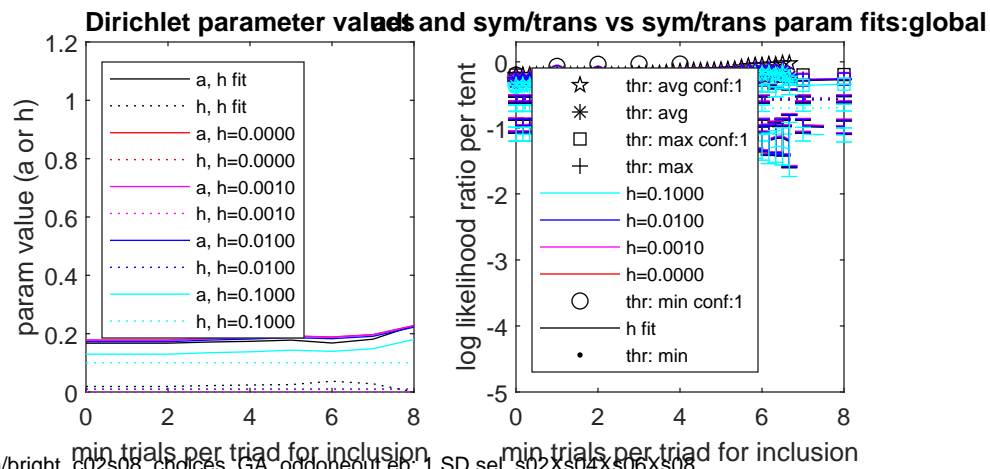
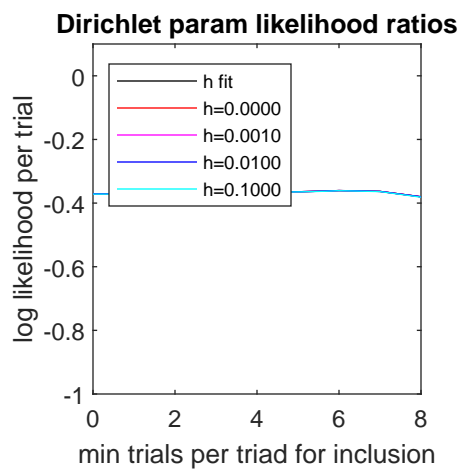


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./psg_data/bright_c02s08_choices_GA_0000neut_eo_1fSD_fixed_h_sel_s01Xs03Xs05Xs07
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# adt and sym/trans vs sym/trans param fits:global



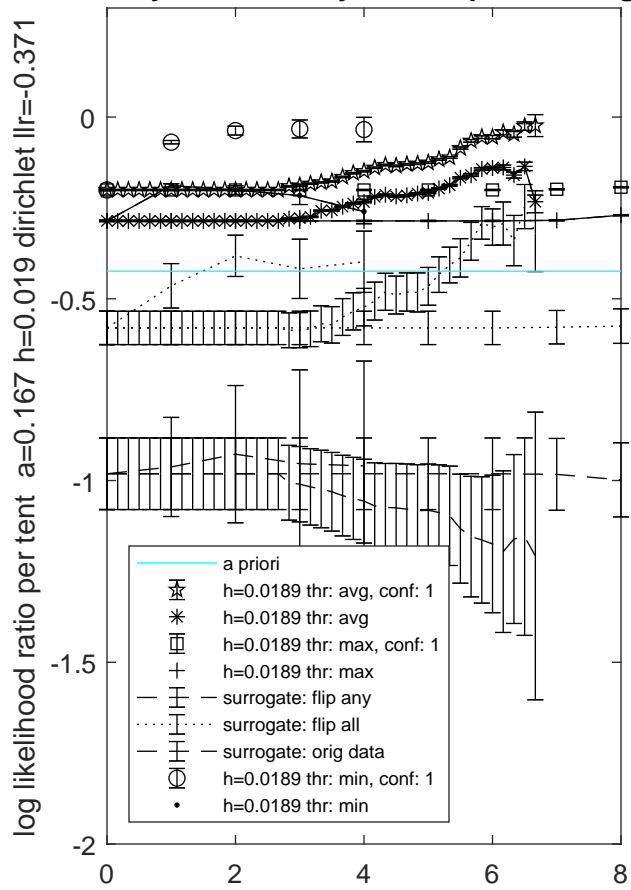
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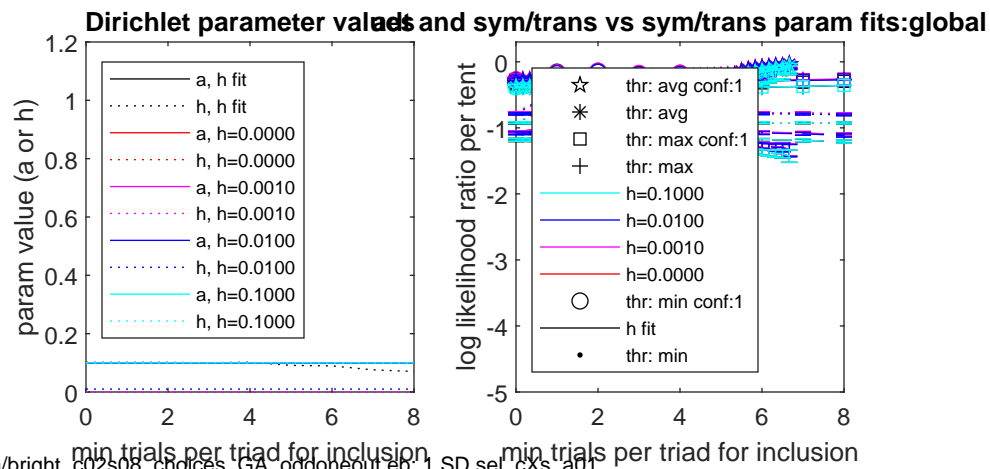
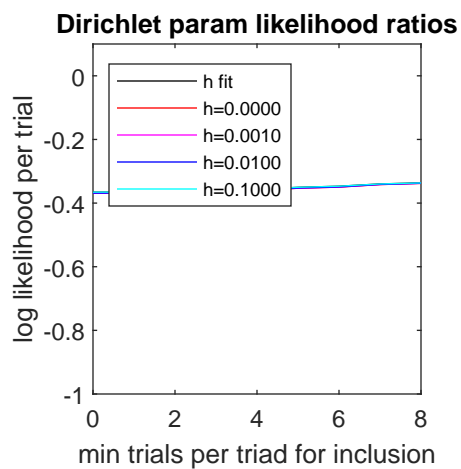
./psg\_data/bright\_c02s08\_choices\_GA\_oddoneout eb: 1 SD sel\_s02xs04xs06xs08

```
./psg_data/bright_c02s08_choices_GA_020106010001_1SD_1fixed_h_sel_s02Xs04Xs06Xs08
```

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



./psg\_data/bright\_c02s08\_choices\_CA\_location/cond 001\_130\_1min/cond sel\_s02Xs04Xs06Xs08



./psg\_data/bright\_c02s08\_choices\_GA\_oddoneout eb: 1 SD sel\_cxs\_a01

A blank coordinate grid. The vertical y-axis is labeled with the number '9' at the top. The horizontal x-axis has three tick marks, but no numerical labels are provided.



**min trials per triad for inclusion**



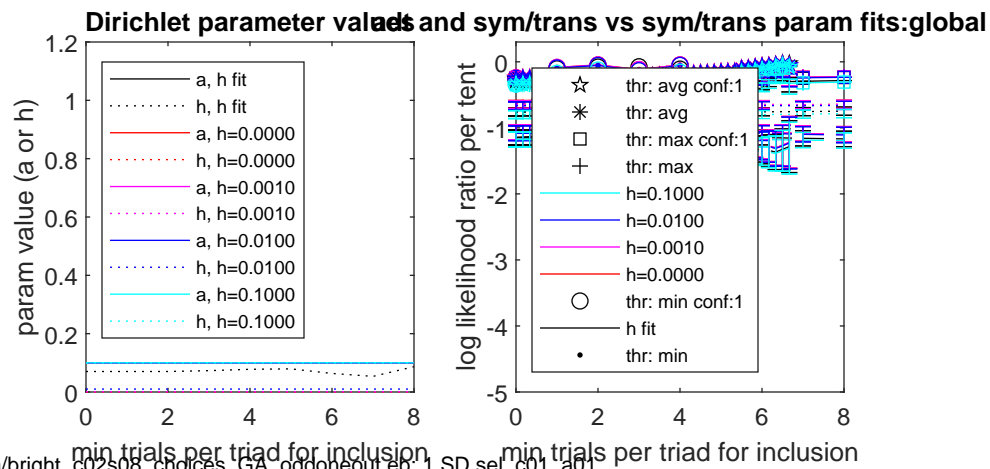
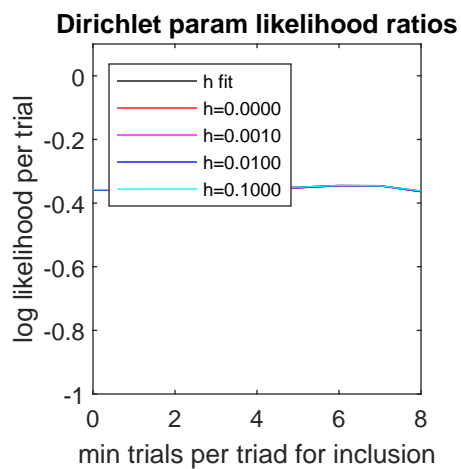
log likelihood ratio per cent  $a=0.100$   $h=0.102$  dirichlet  $llr=-0.360$

0  
-0.5  
-1  
-1.5  
-2

0 2 4 6 8

— a priori  
▲  $h=0.1016$  thr: avg, conf: 1  
\*  $h=0.1016$  thr: avg  
◻  $h=0.1016$  thr: max, conf: 1  
+  $h=0.1016$  thr: max  
- - surrogate: flip any  
... surrogate: flip all  
- · - surrogate: orig data  
○  $h=0.1016$  thr: min, conf: 1  
•  $h=0.1016$  thr: min

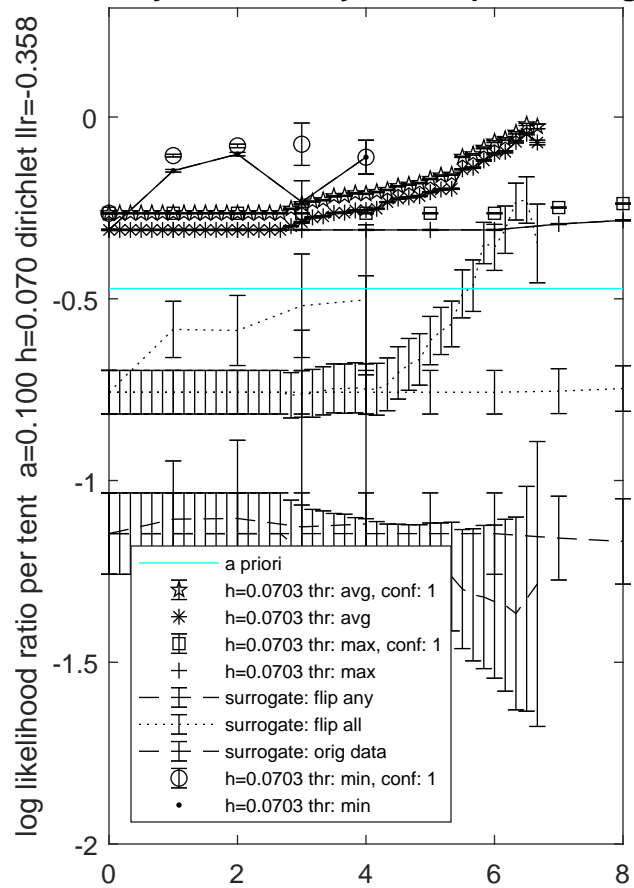
**min trials per triad for inclusion**



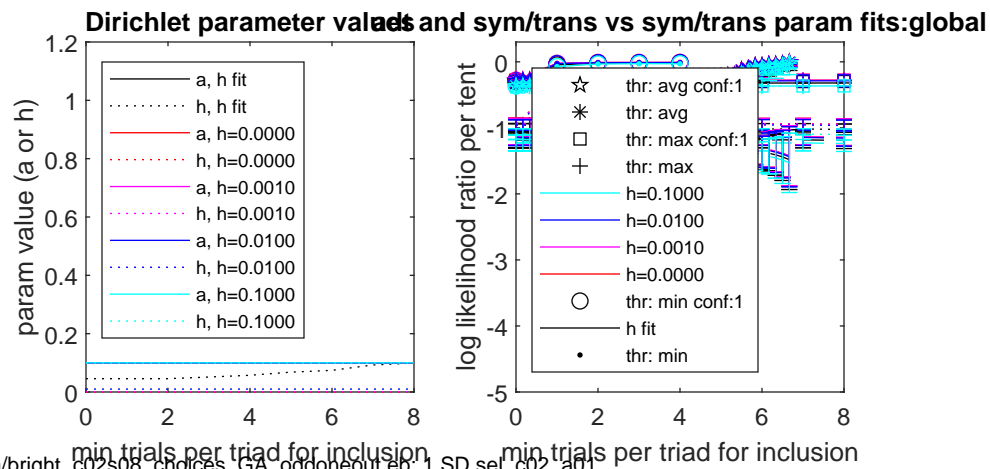
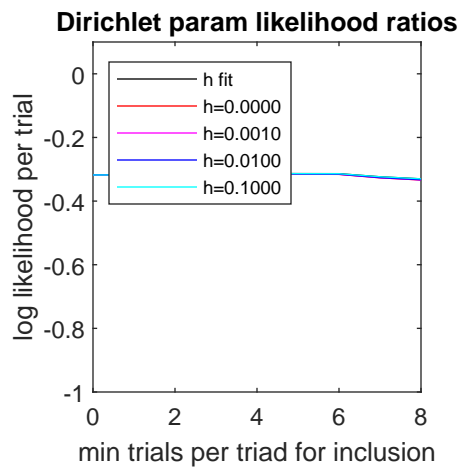
./psg\_data/bright\_c02s08\_choices\_GA\_oddoneout eb: 1 SD sel\_c01\_a01

`./psg_data/bright_c02s08_choices_GA_1ddnabout_eo_1SD_unixed_fm_sel_c01_a01`

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

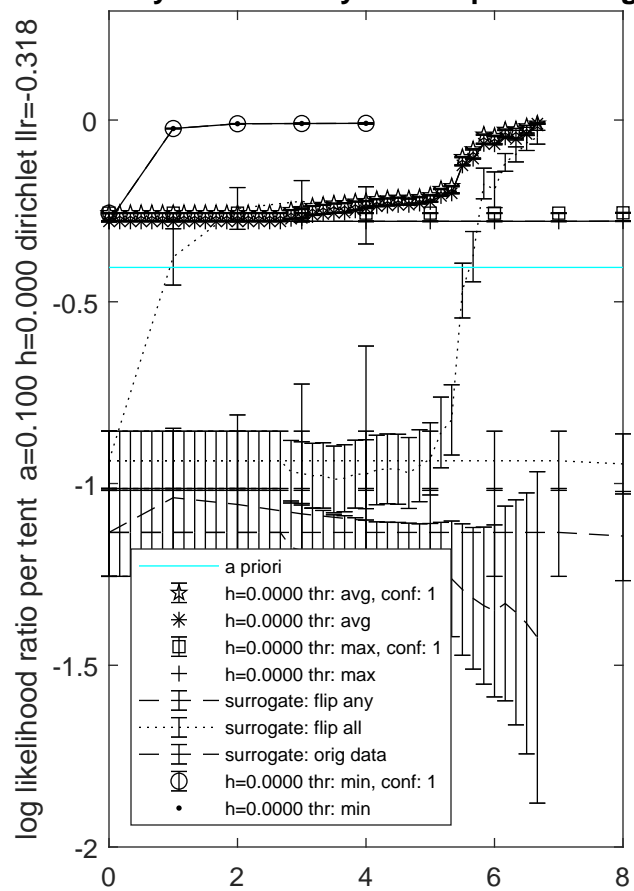


./psg\_data/bright\_c02s08\_choices\_CA\_location/cond 130, fixed h sel\_c01\_a01



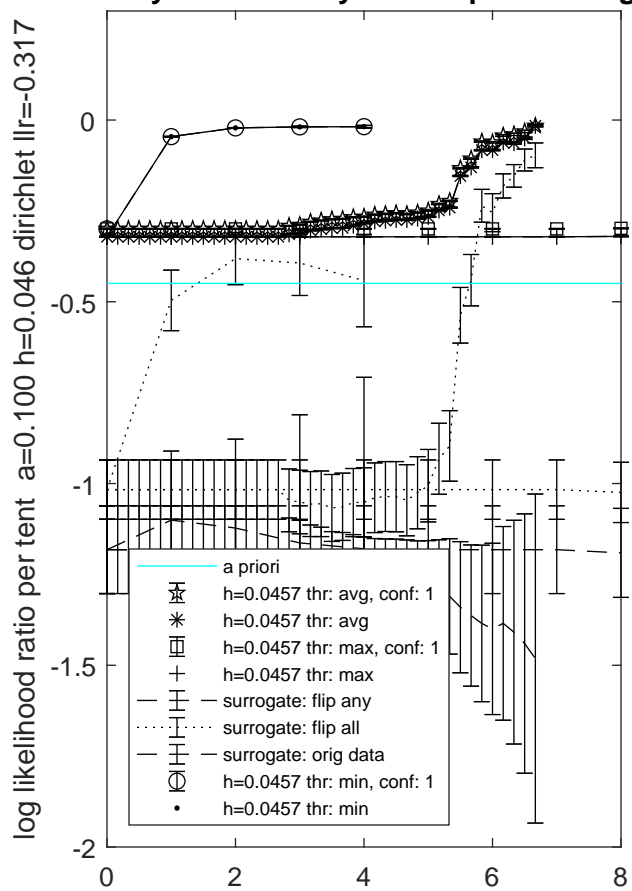
./psg\_data/bright\_c02s08\_choices\_GA\_oddoneout eb: 1 SD sel\_c02\_a01

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

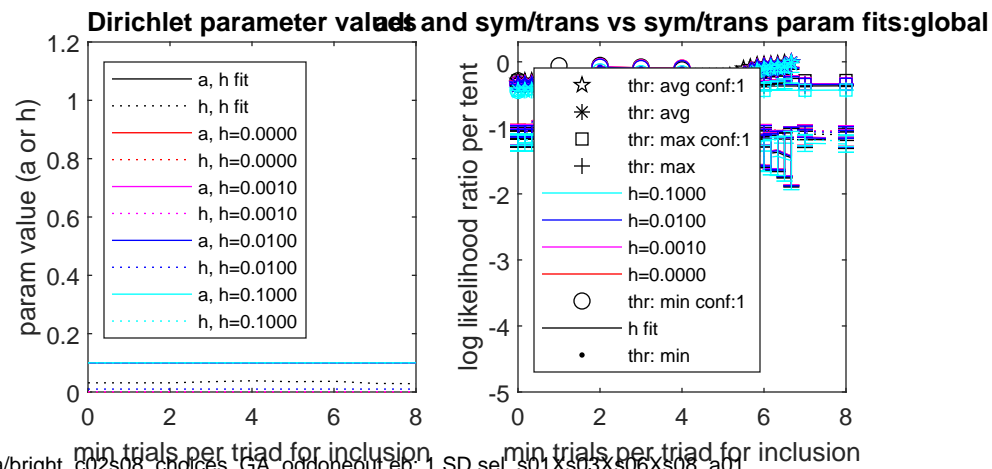
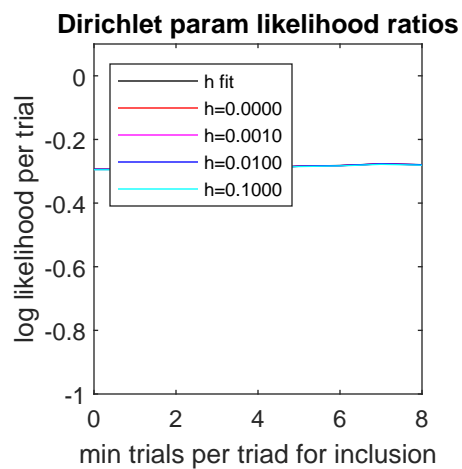


./psg\_data/bright\_c02s08\_choices\_CSA\_LocationResult\_EOI\_13D\_fixSel\_n sel\_c02\_a01

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



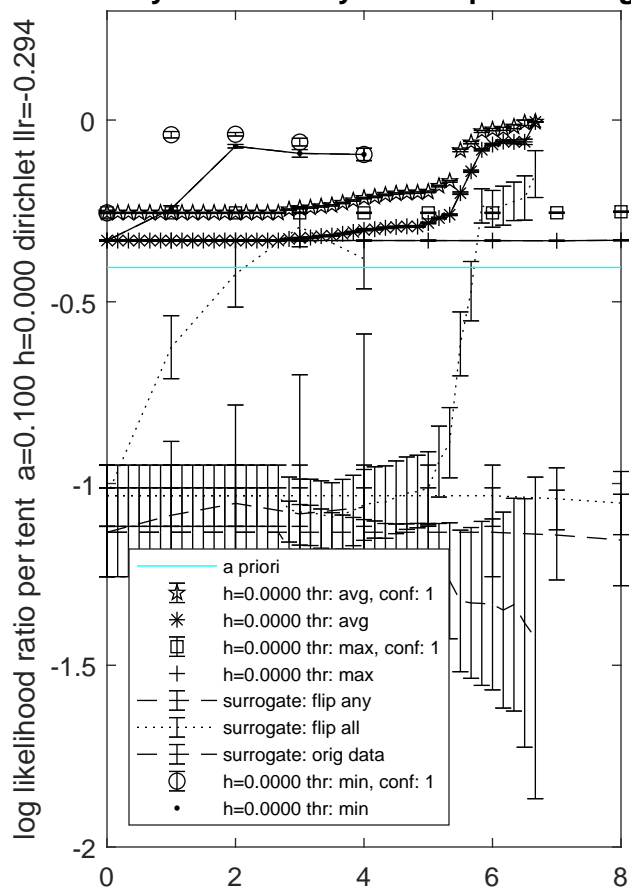
./psg\_data/bright\_c02s08\_choices\_CA\_location/cond 001\_130\_unsel\_h sel\_c02\_a01



./psg\_data/bright\_c02s08\_choices\_GA\_oddoneout eb: 1 SD sel\_s01Xs03Xs06Xs08\_a01

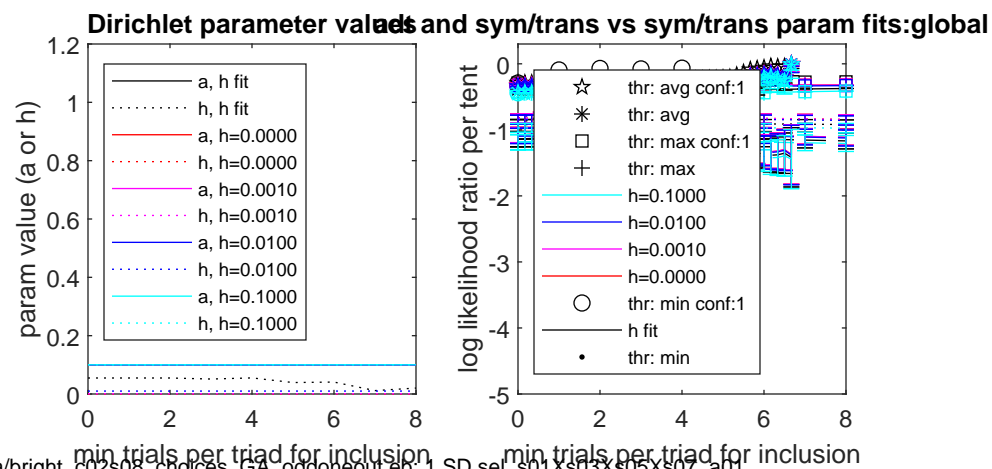
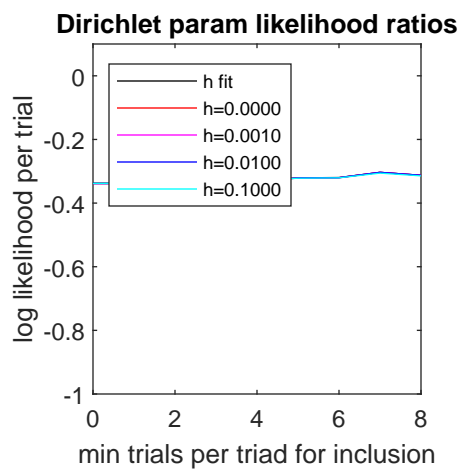


## log likelihood ratio per tent a=0.100 h=0.000 dirichlet ||r=-0.294



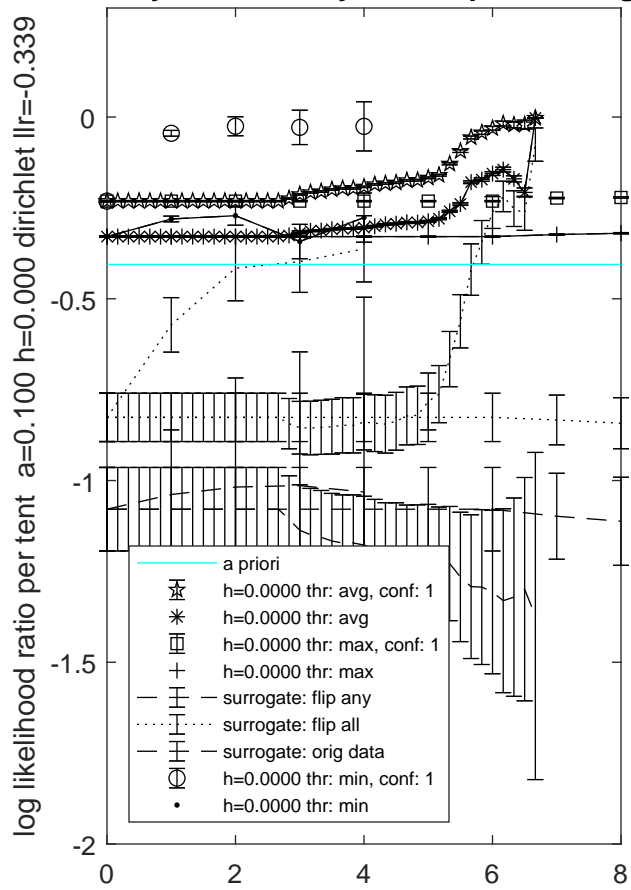
```
./psg_data/bright_c02s08_choices_GA_Lodnonboul_01_1SD_fixed_h_sel_s01Xs03Xs06Xs08_a01
```

min trials per triad for inclusion



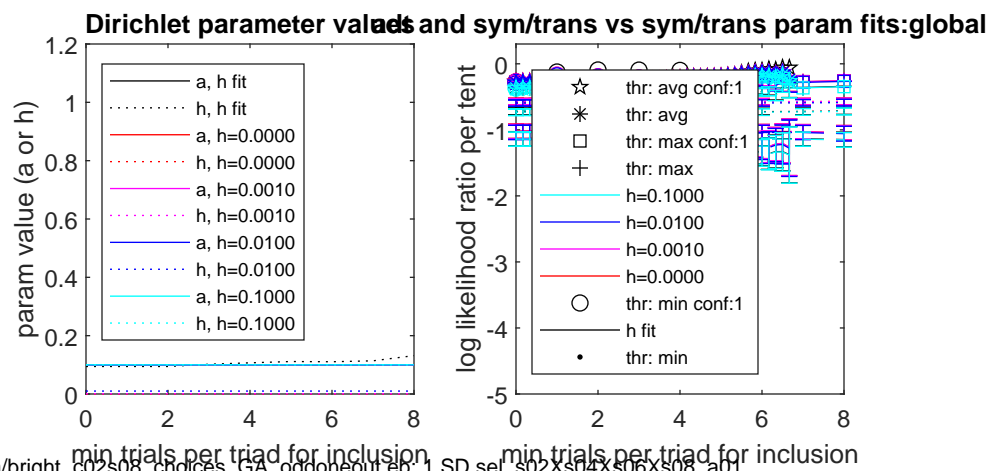
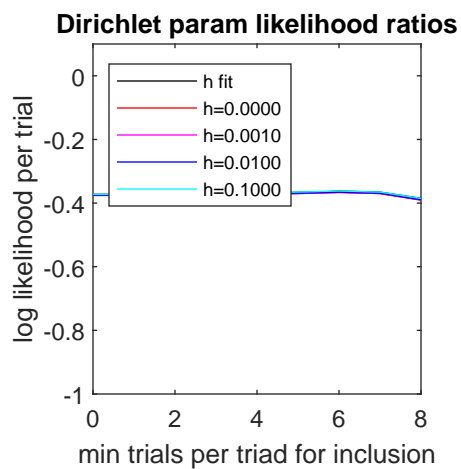
./psg\_data/bright\_c02s08\_choices\_GA\_oddoneout eb: 1 SD sel\_s01Xs03Xs05Xs07\_a01

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



./psg\_data/bright\_c02s08\_choices\_CA\_location/psg\_130\_fixdat/psg\_sel\_s01Xs03Xs05Xs07\_a01

**min trials per triad for inclusion**



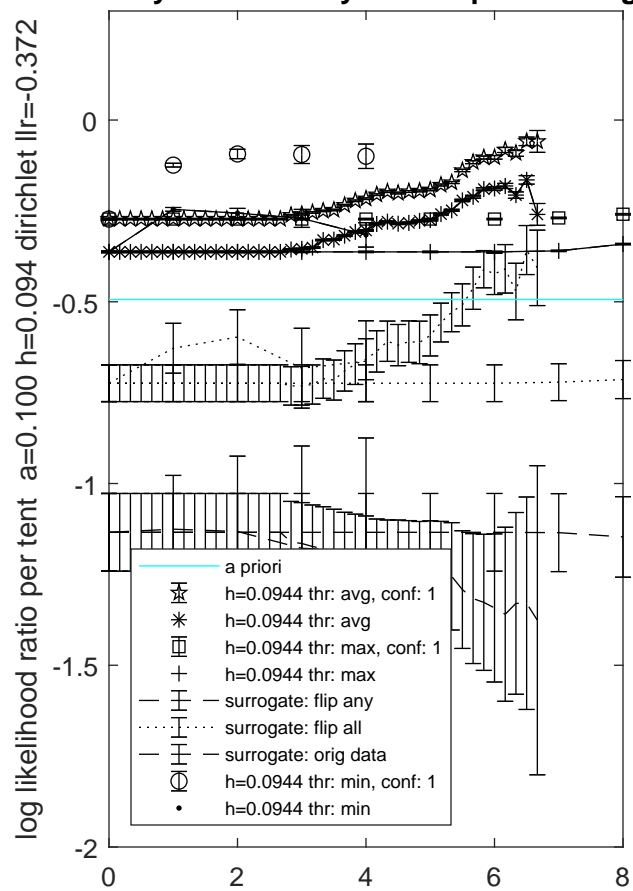
./psg\_data/bright\_c02s08\_choices\_GA\_oddoneout eb: 1 SD sel\_s02Xs04Xs06Xs08\_a01

6



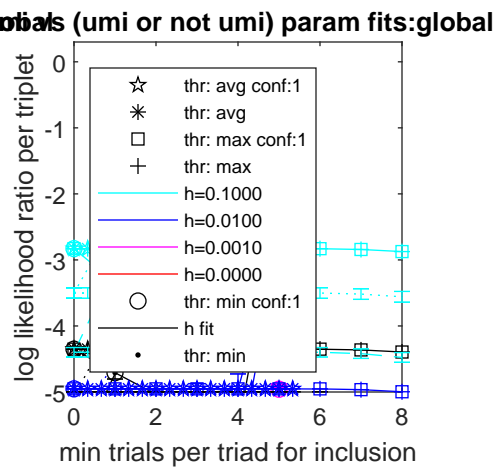
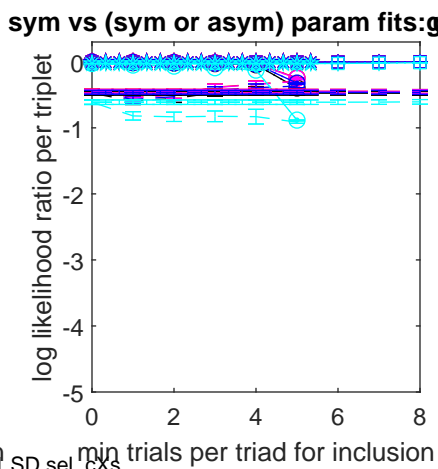
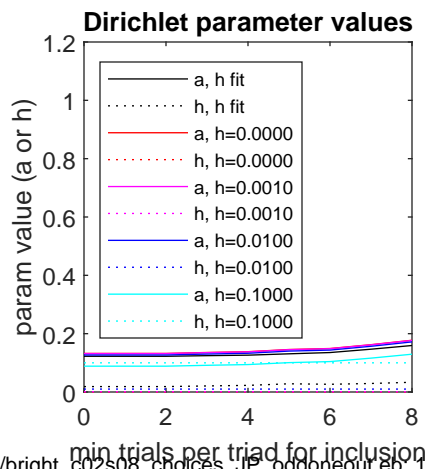
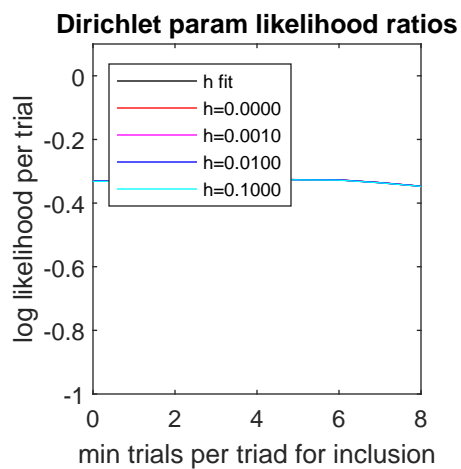
```
./psg_data/bright_c02s08_choices_GA_oodoneout_eb_1SD_fixed_h sel_s02Xs04Xs06Xs08_a01
```

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

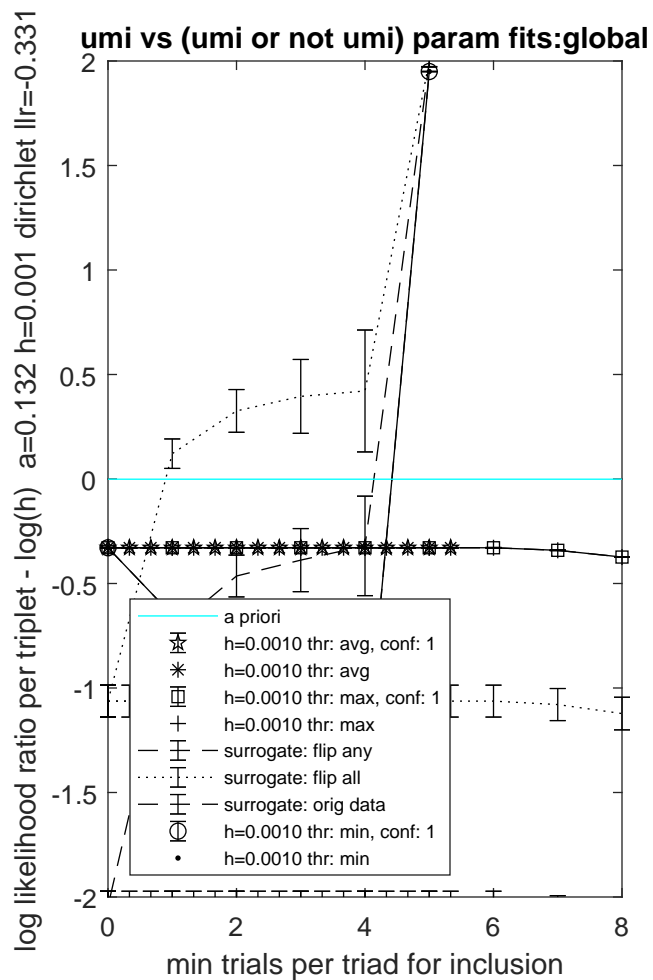
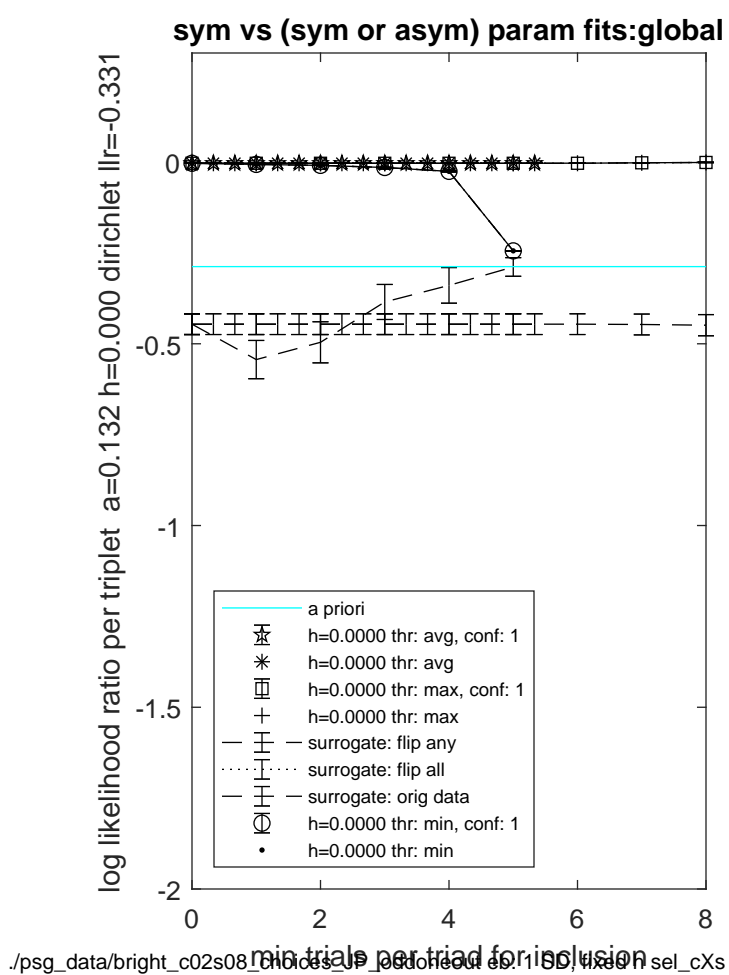


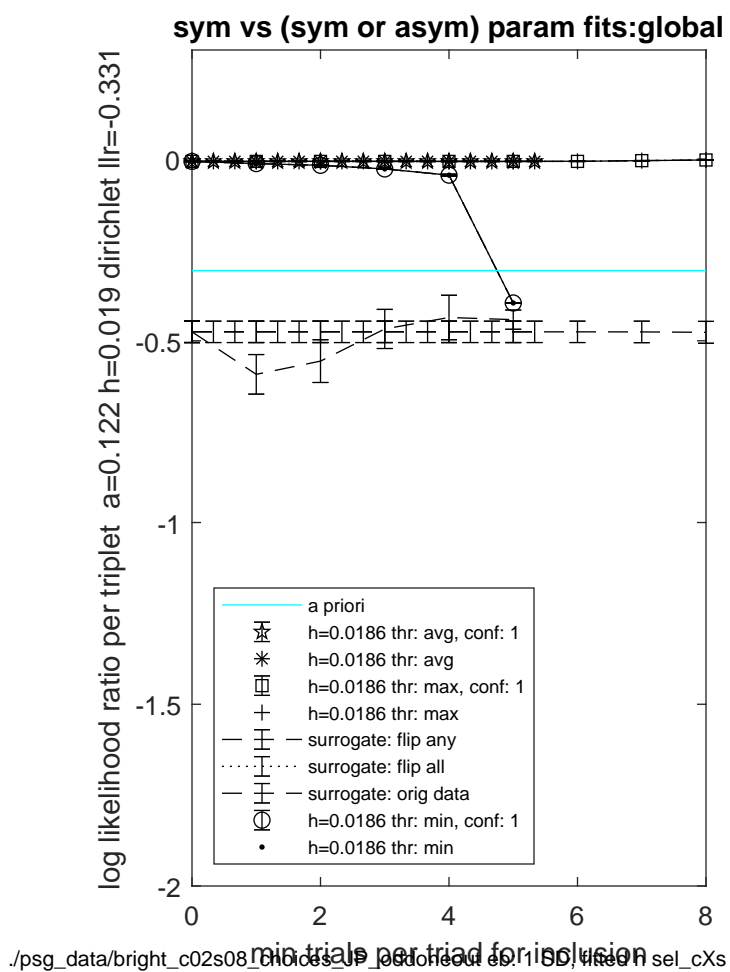
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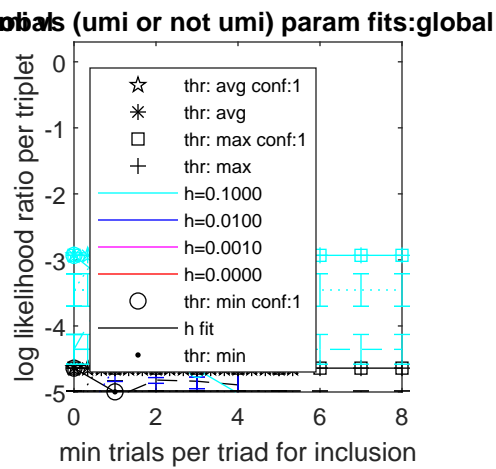
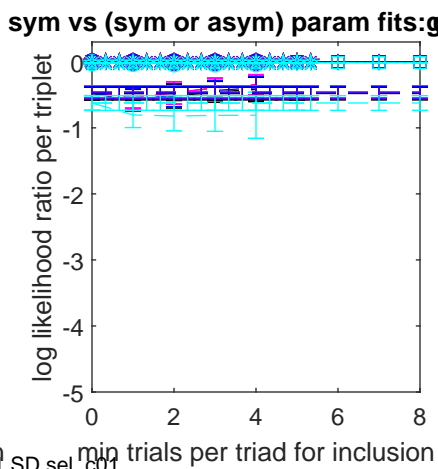
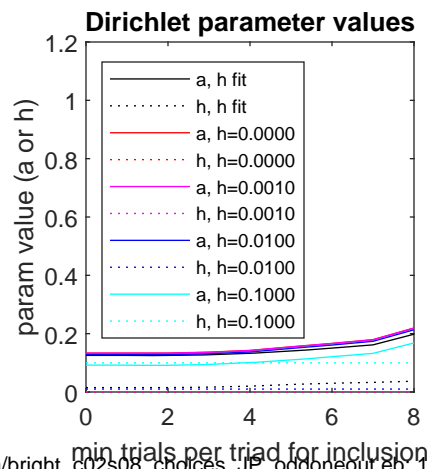
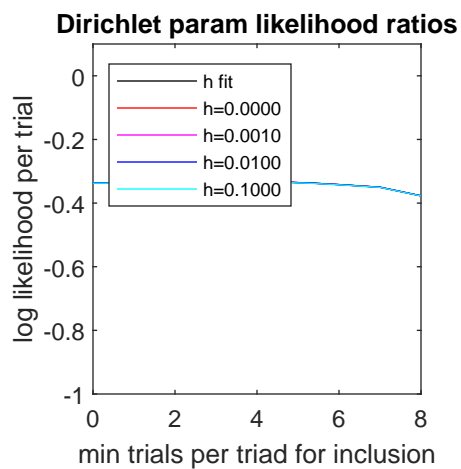




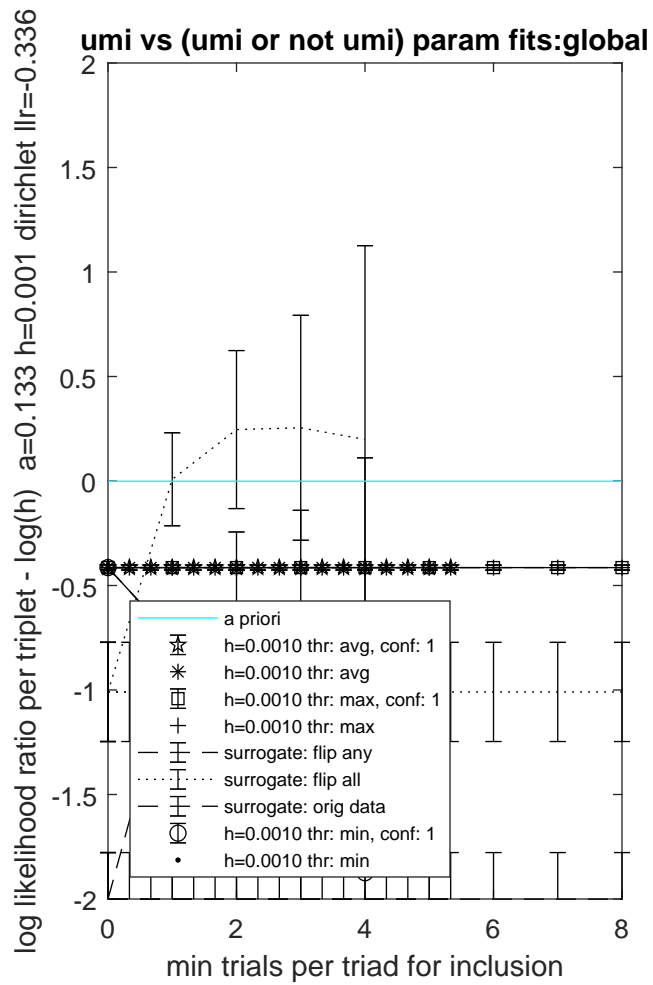
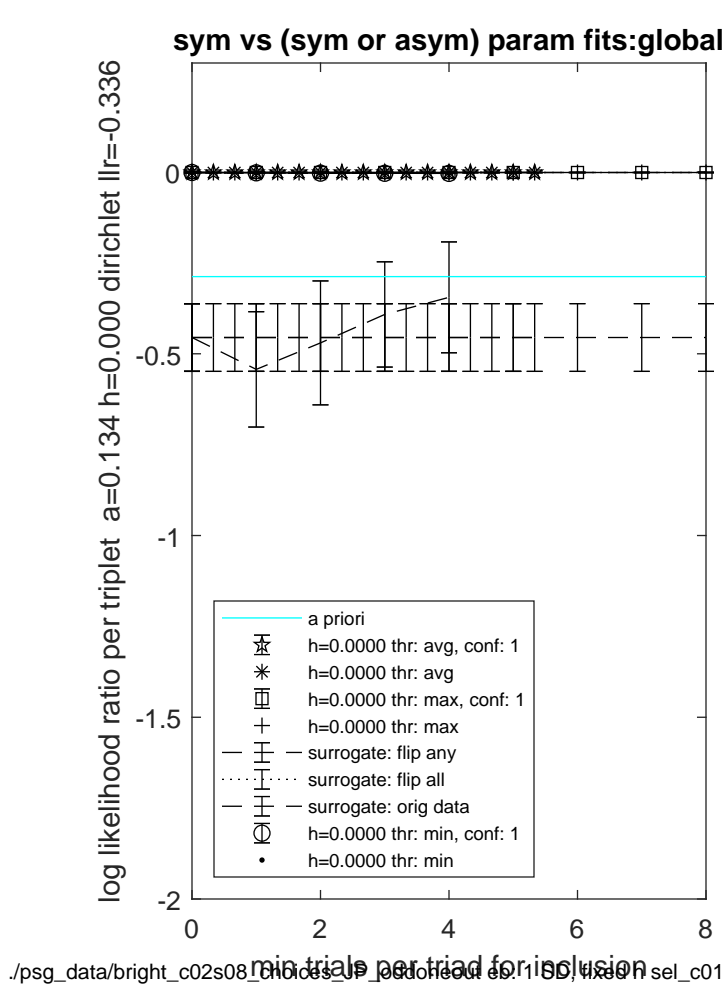
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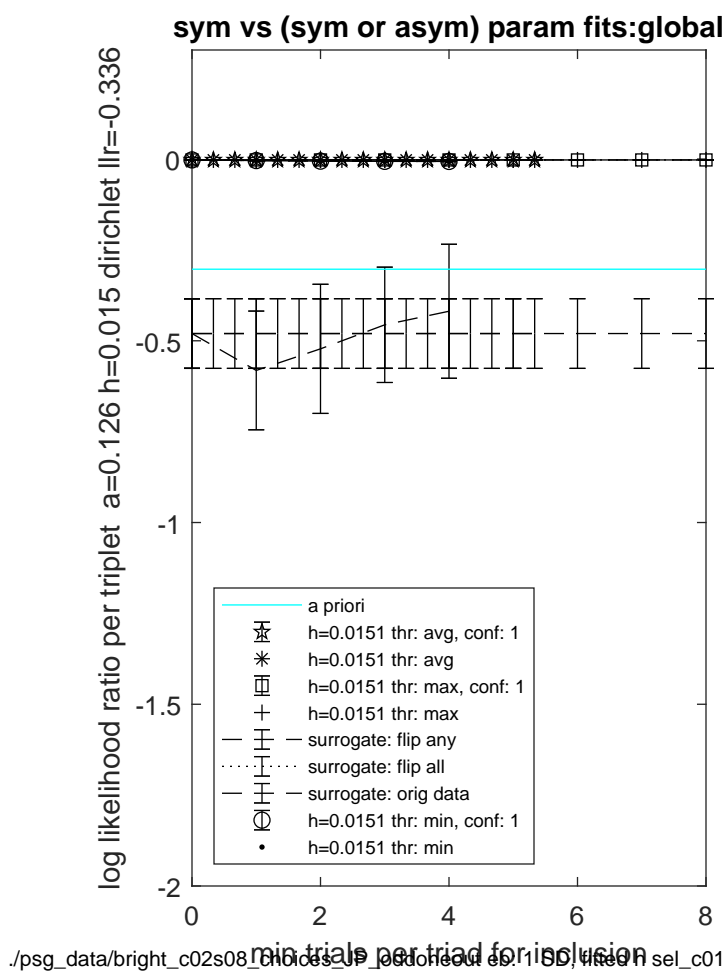


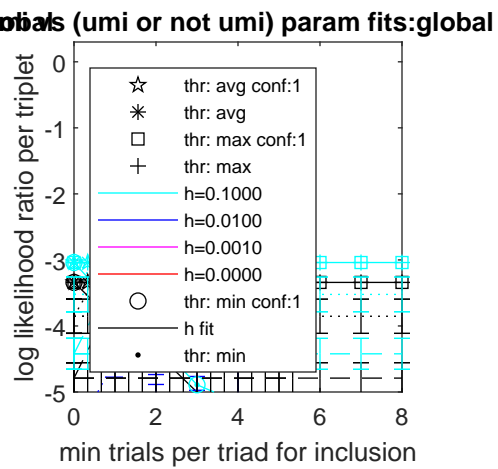
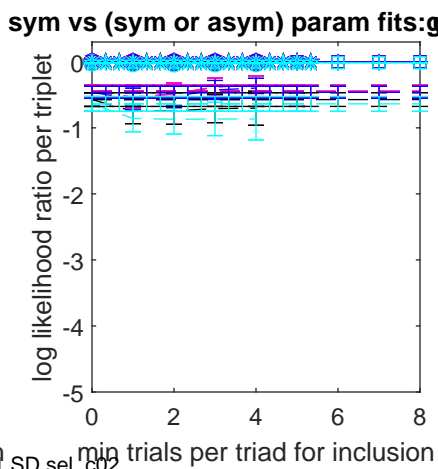
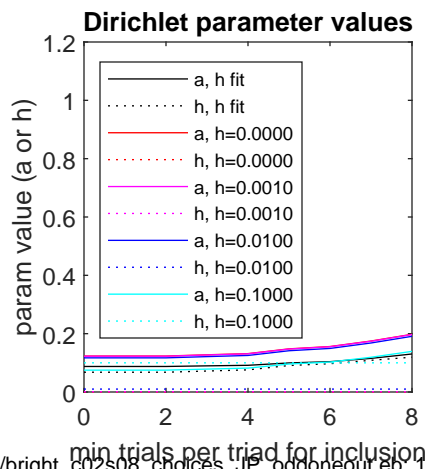
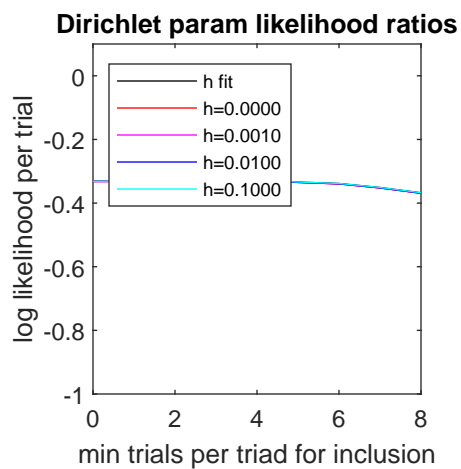




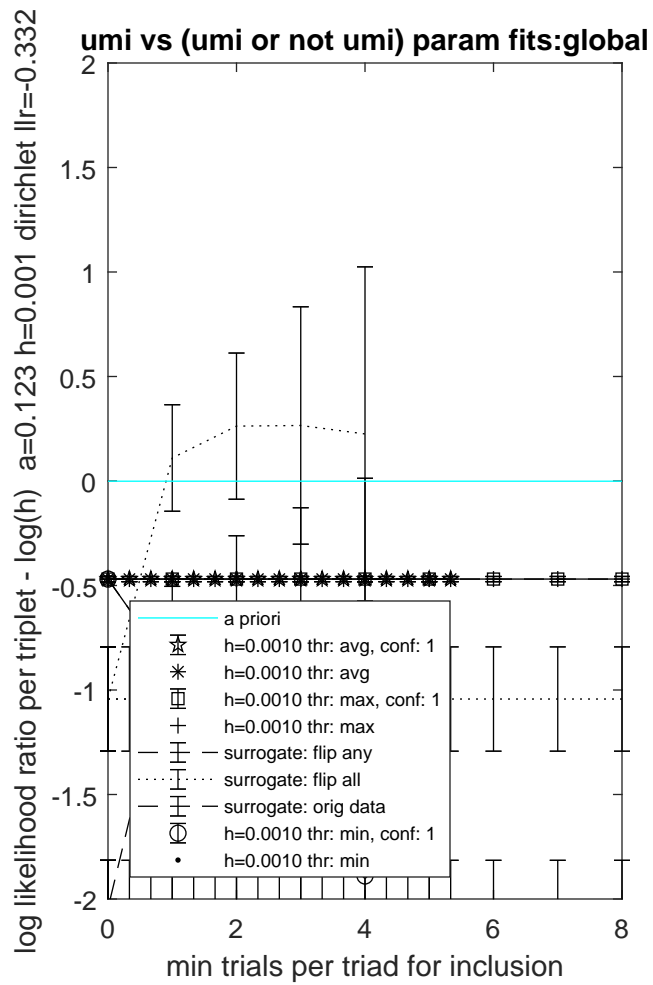
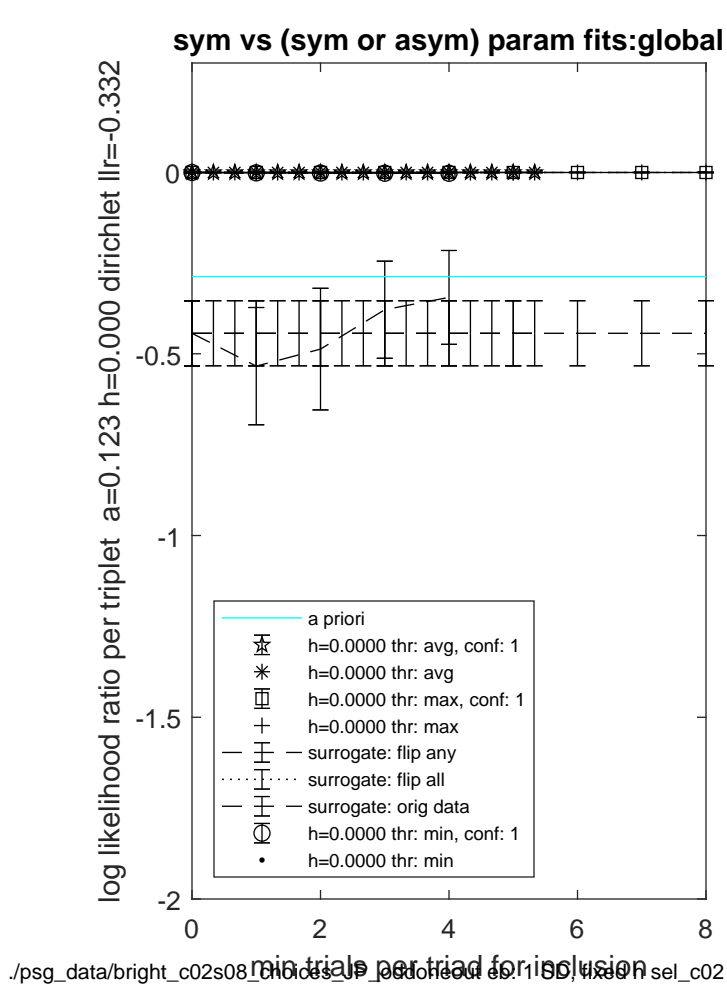
./psg\_data/bright\_c02s08\_choices\_JP\_00doneout eb: 1 SD sel\_c01



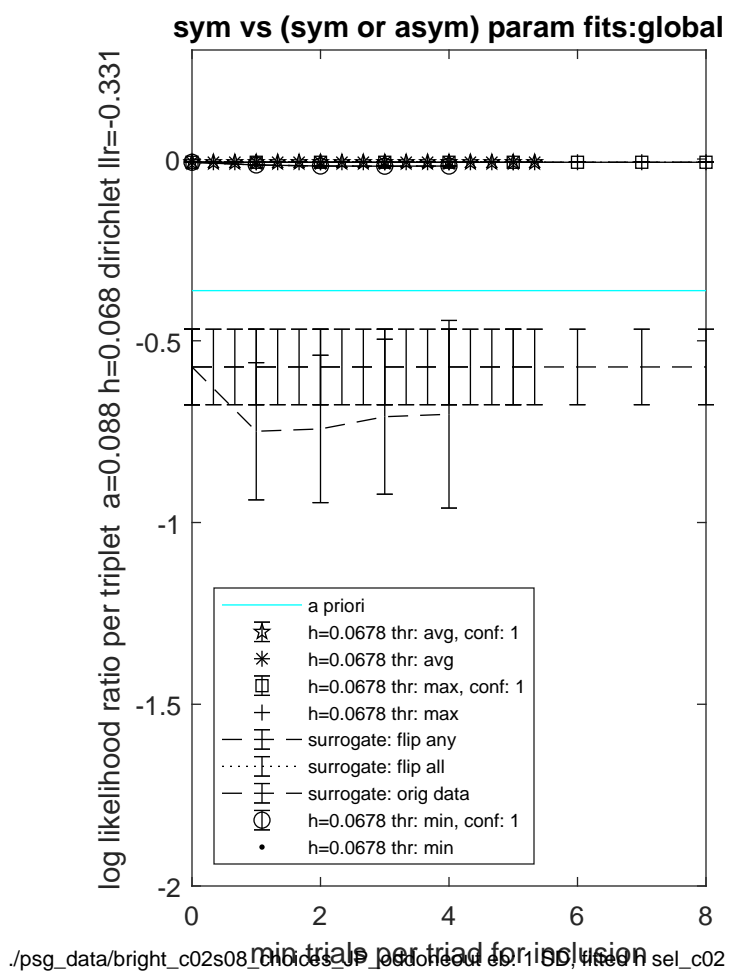


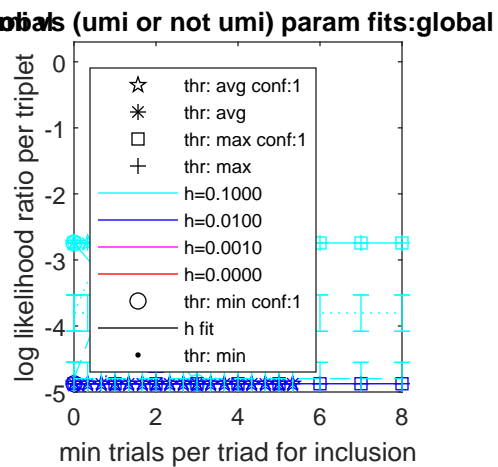
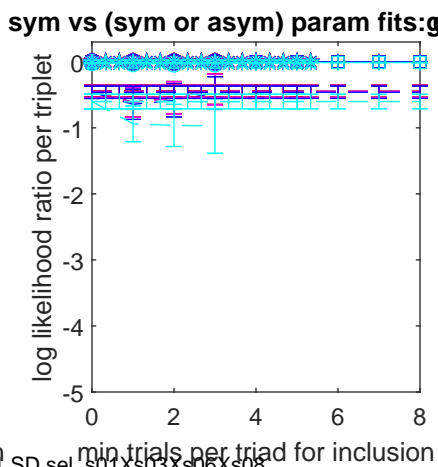
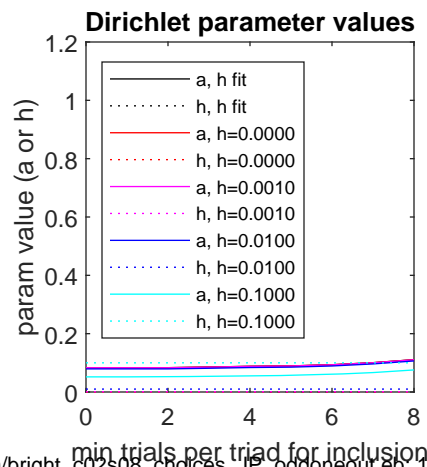
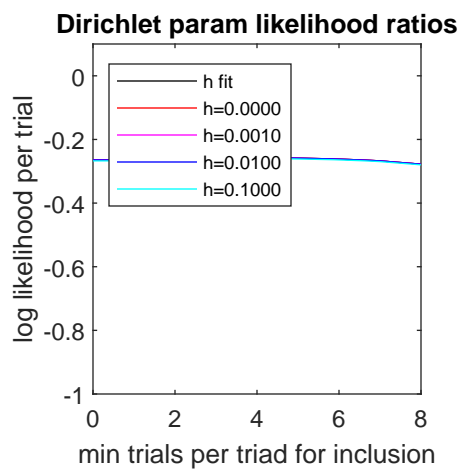


./psg\_data/bright\_c02s08\_choices\_JP\_00doneout eb: 1 SD sel\_c02

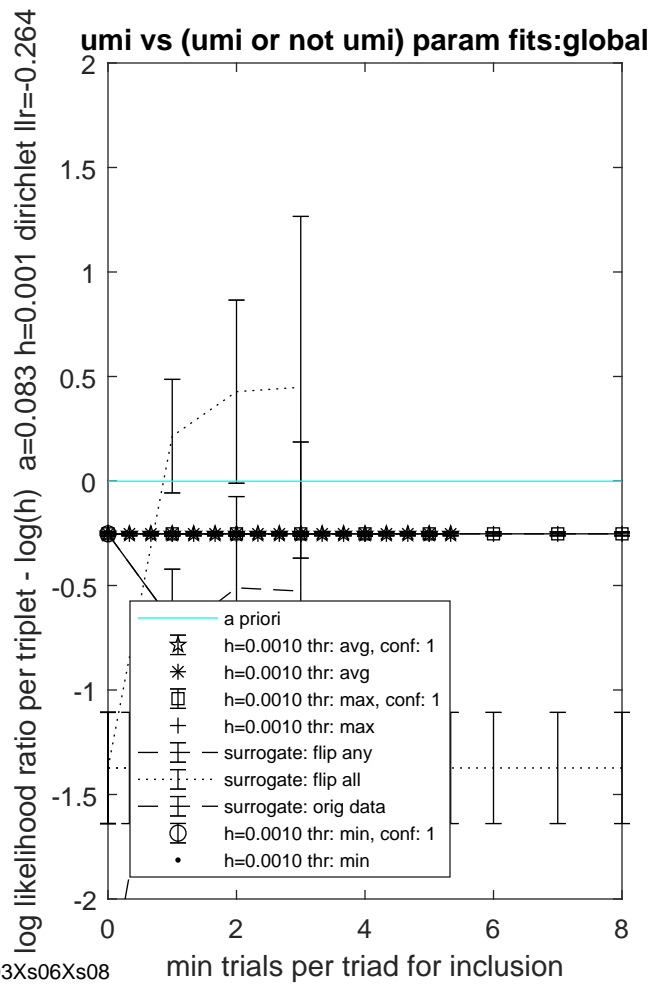
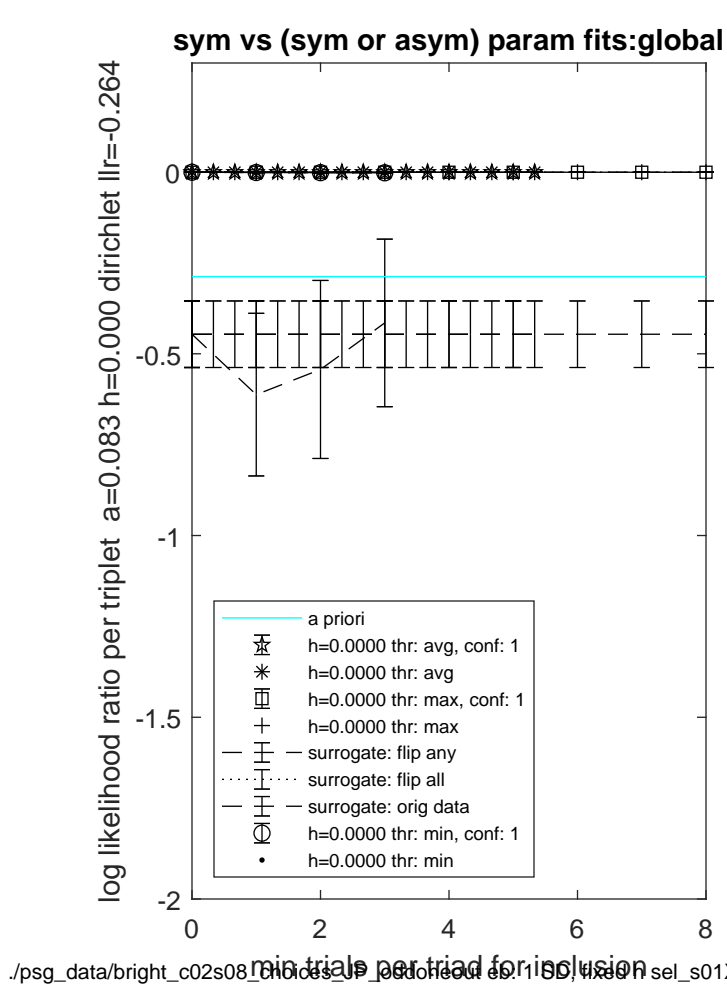




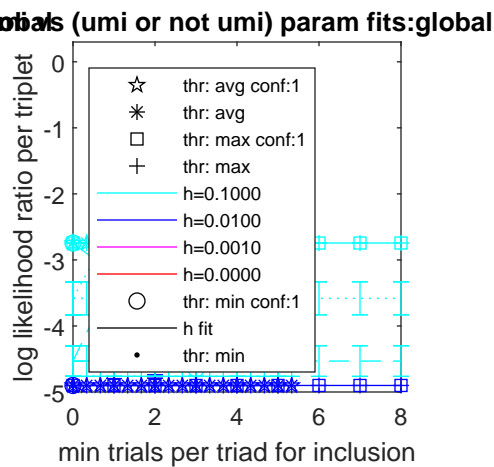
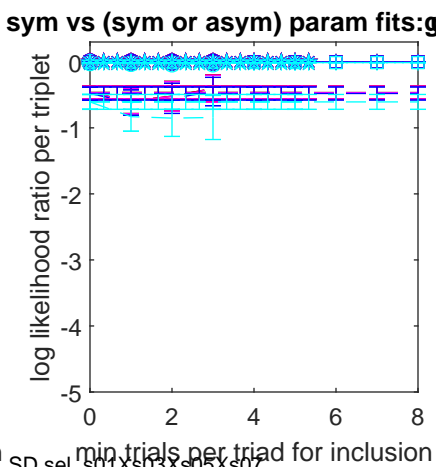
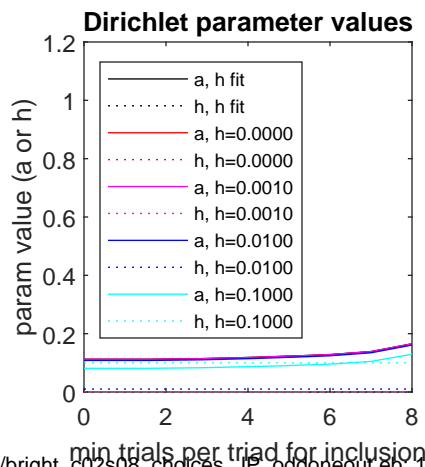
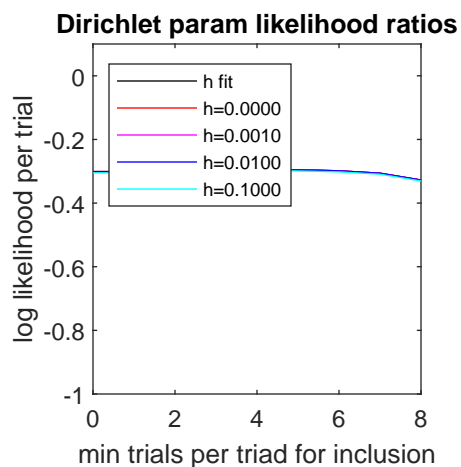




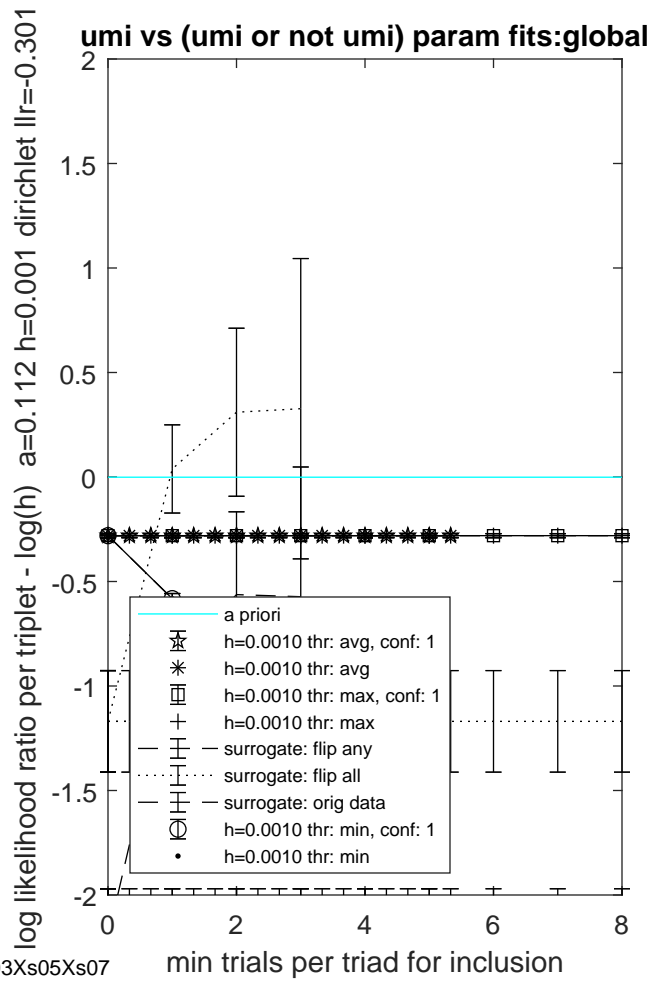
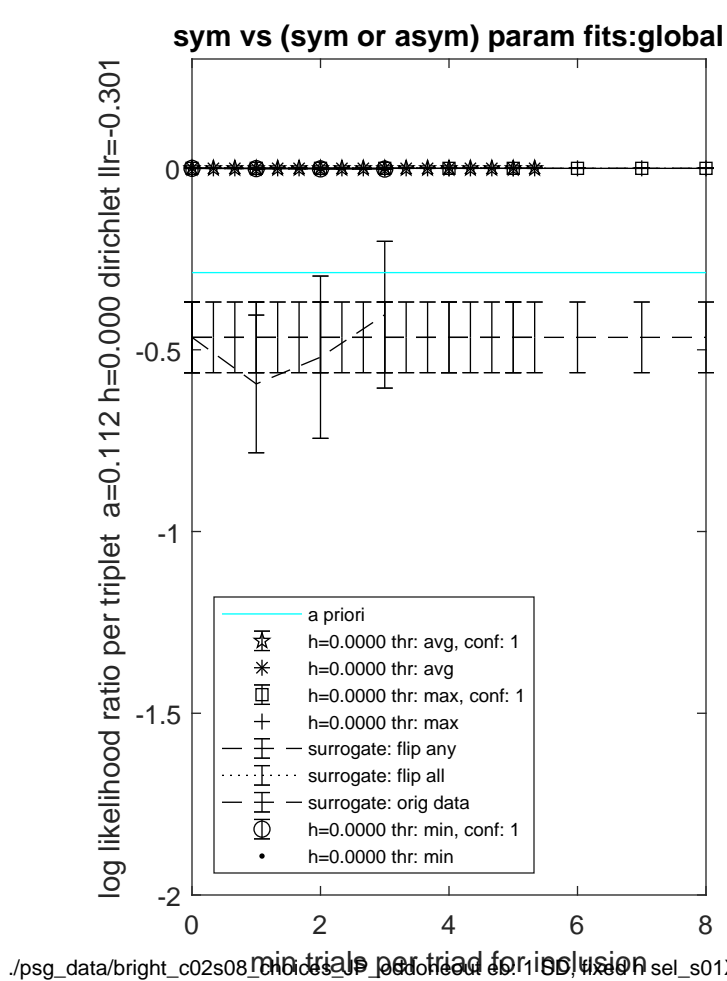
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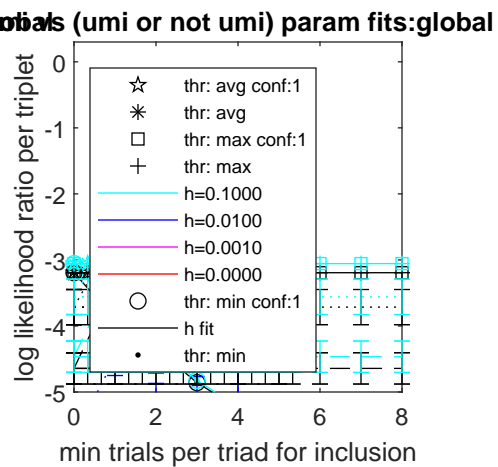
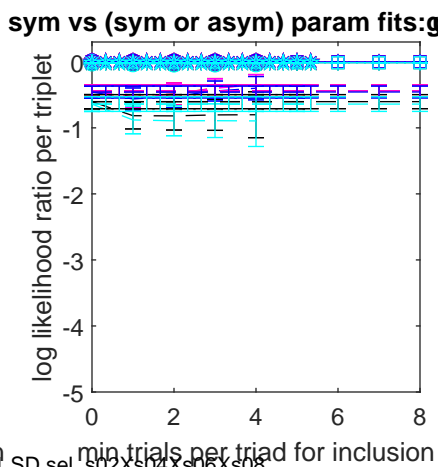
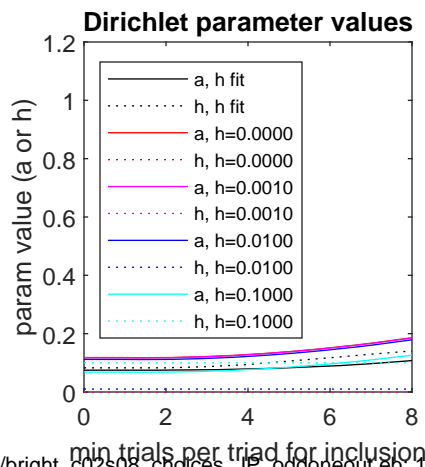
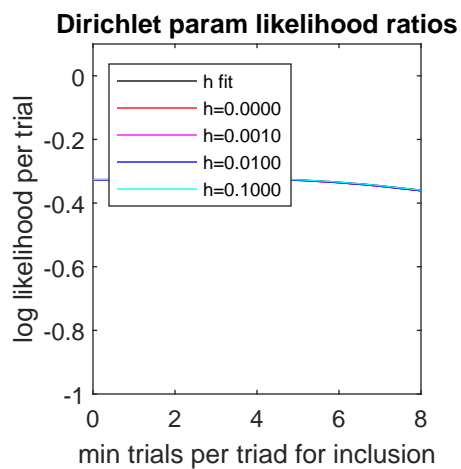




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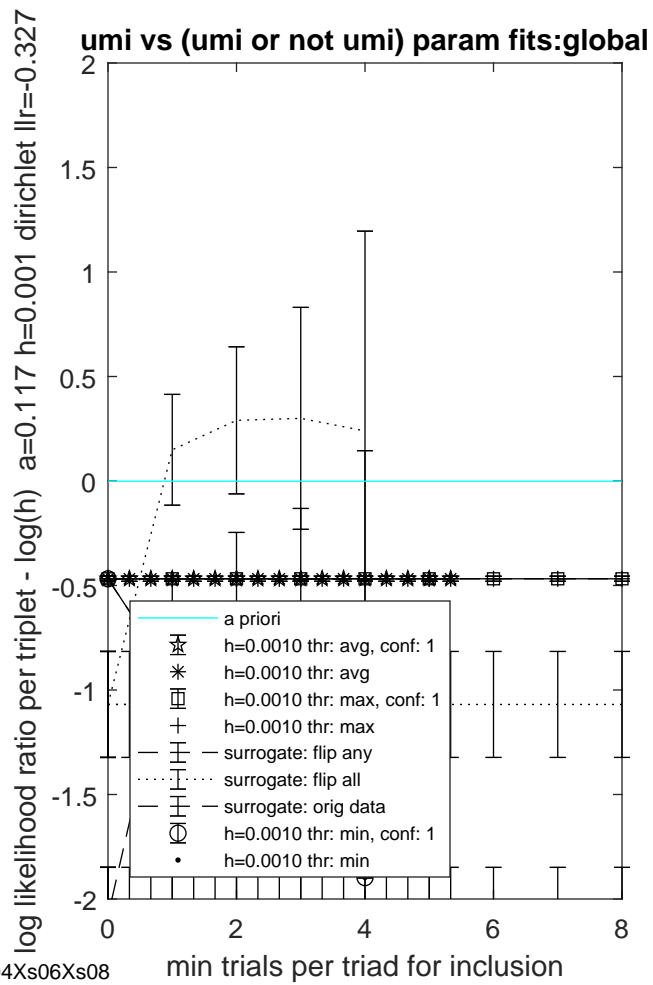
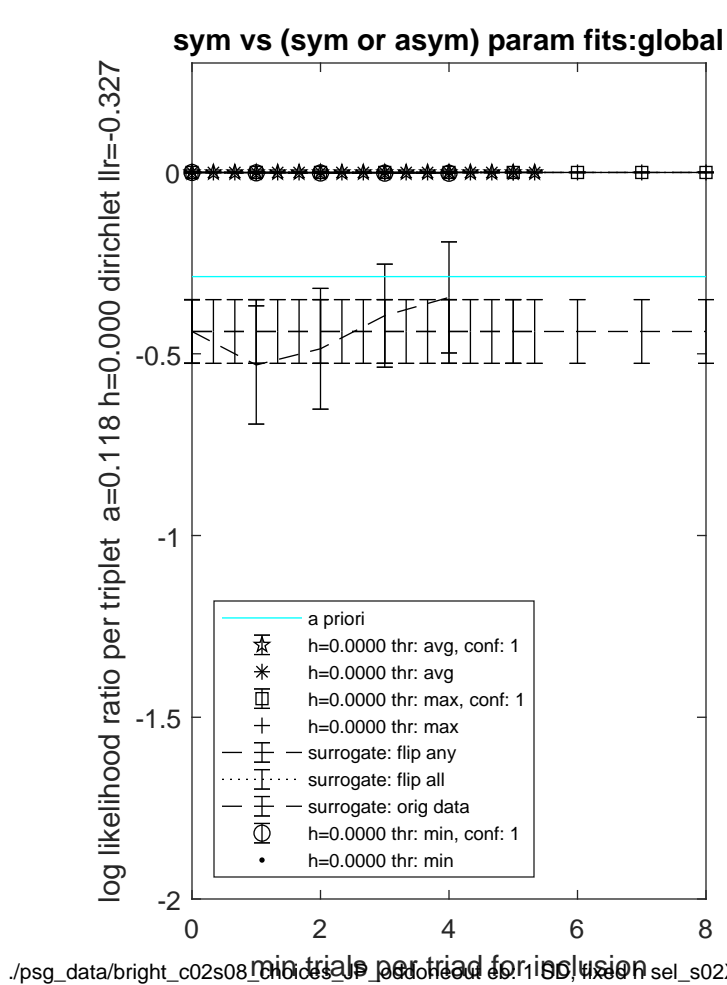




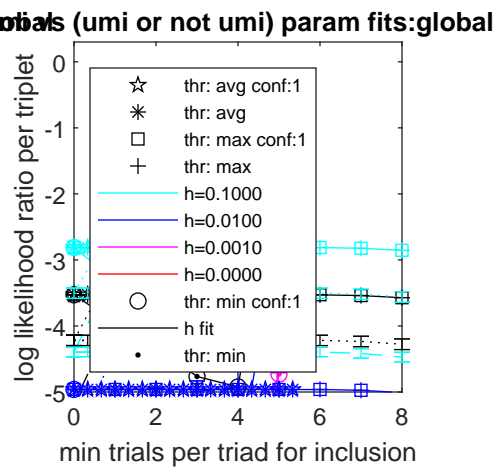
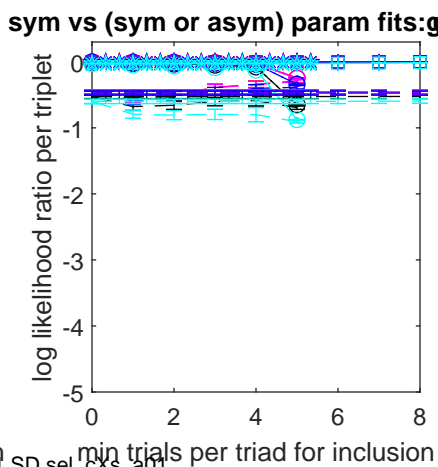
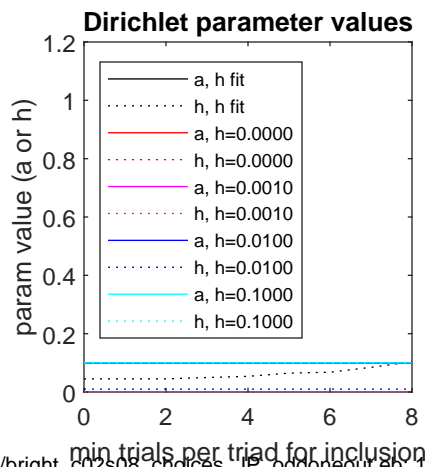
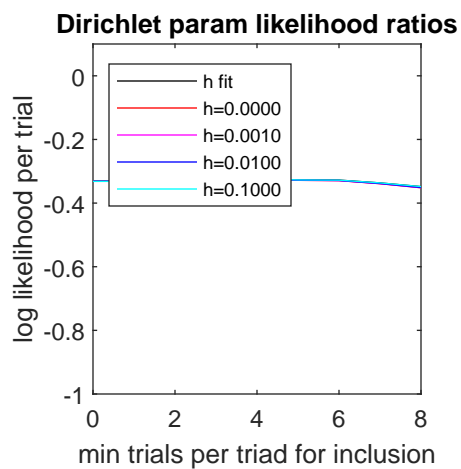


./psg\_data/bright\_c02s08\_choices\_JP\_ooddoneout eb: 1 SD sel\_s02Xs04Xs06Xs08

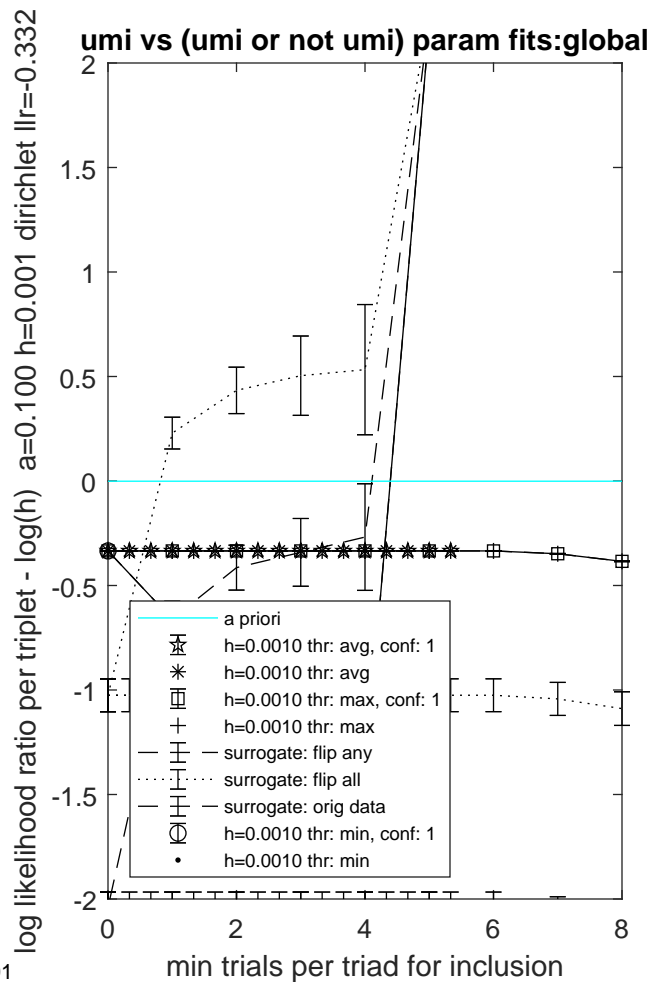
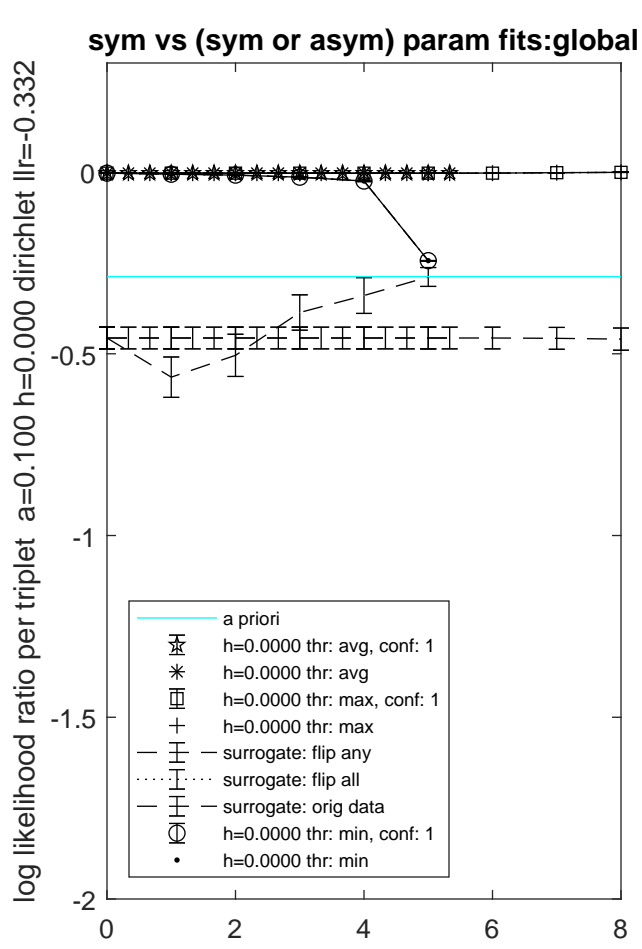




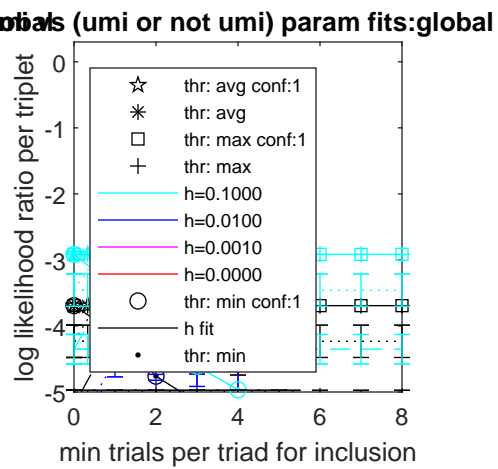
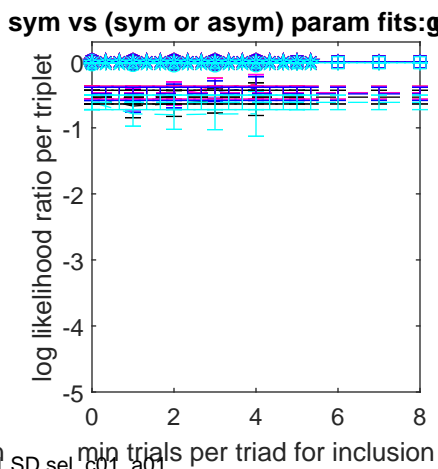
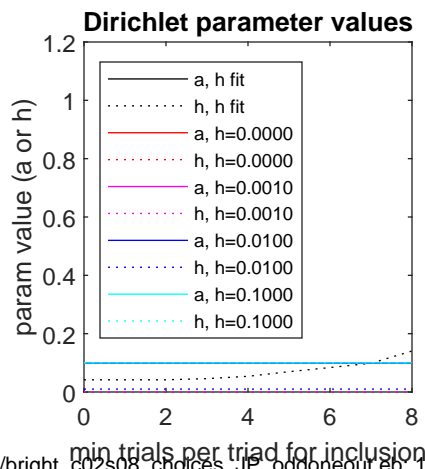
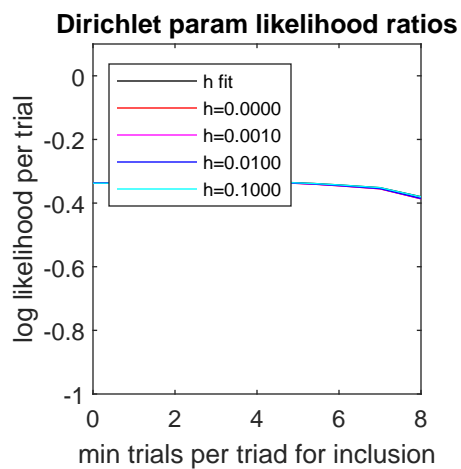




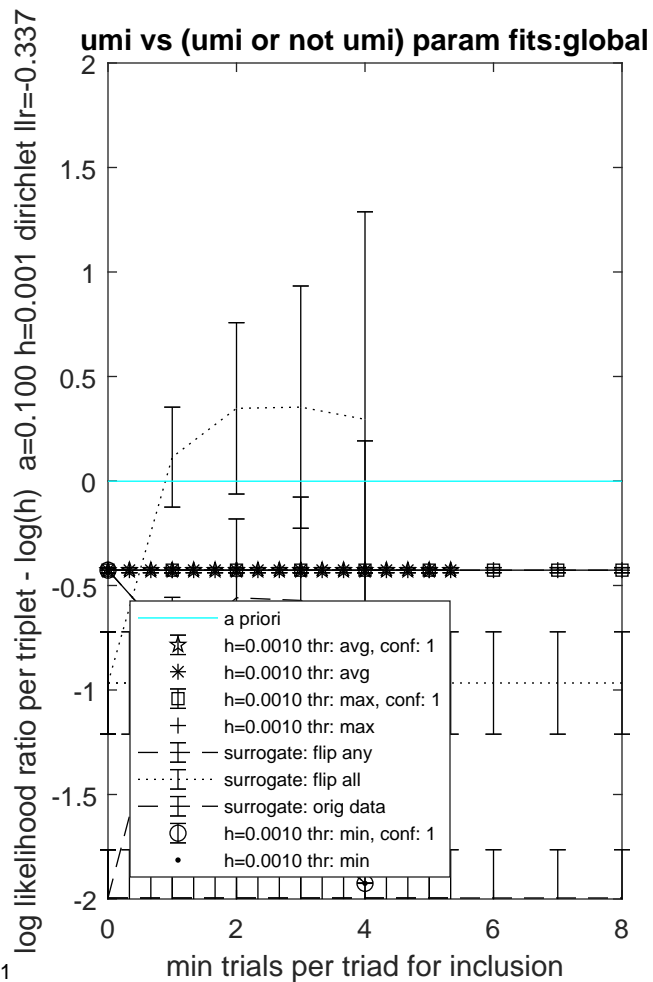
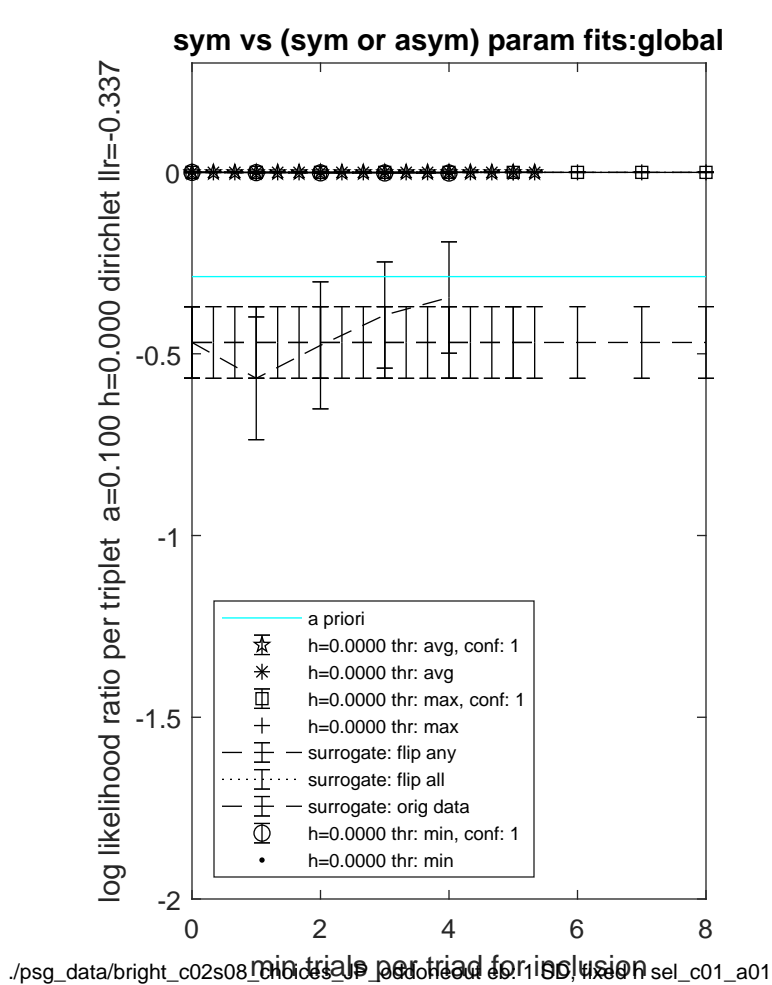
./psg\_data/bright\_c02s08\_choices\_JP\_00doneout eb: 1 SD sel\_CXs\_a01





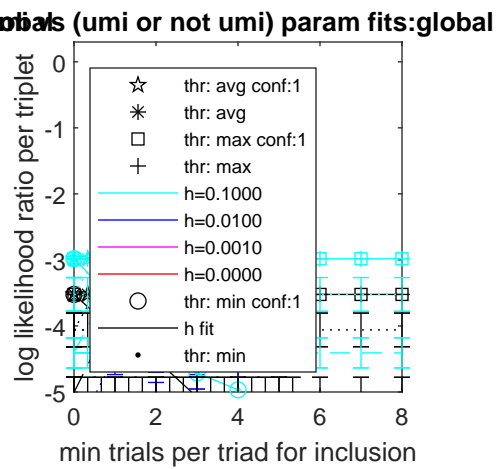
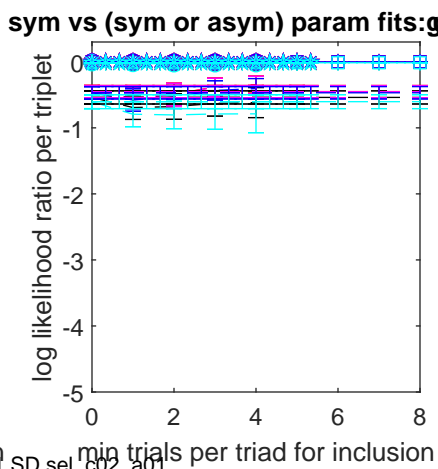
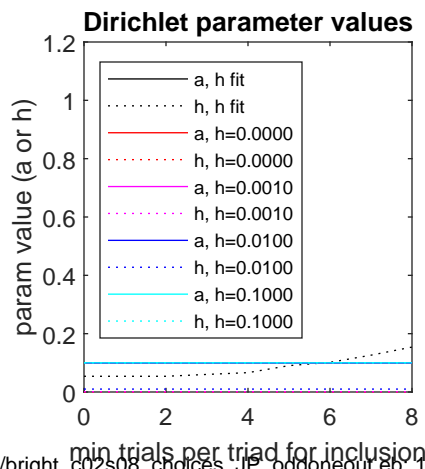
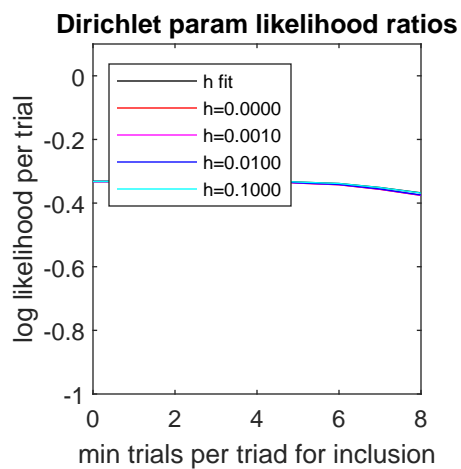


./psg\_data/bright\_c02s08\_choices\_JP\_00doneout eb: 1 SD sel\_c01\_a01





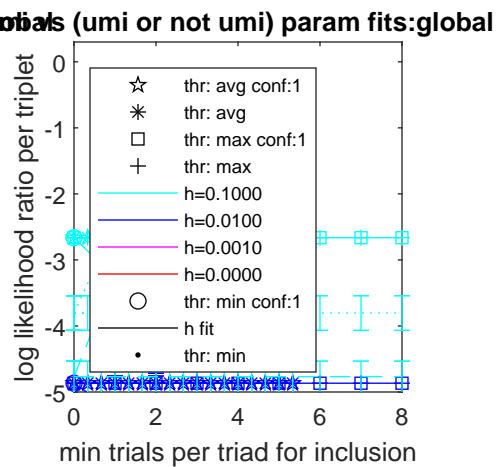
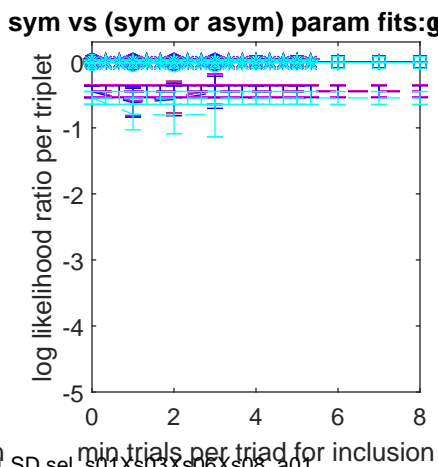
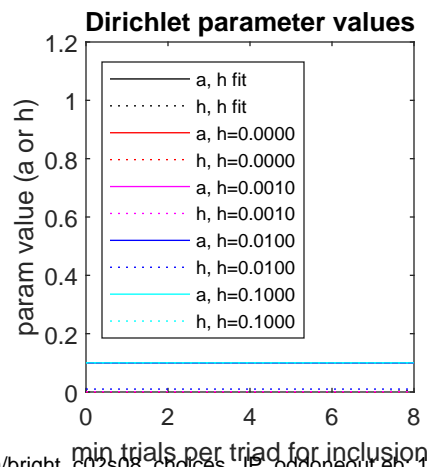
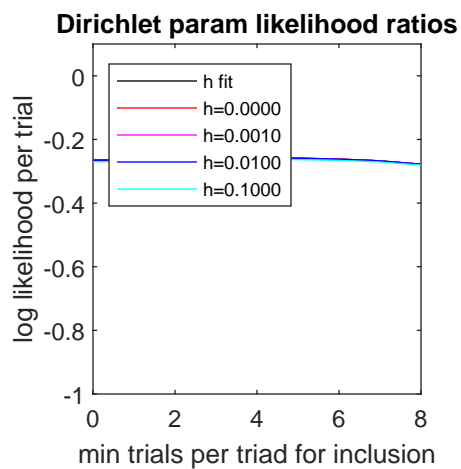




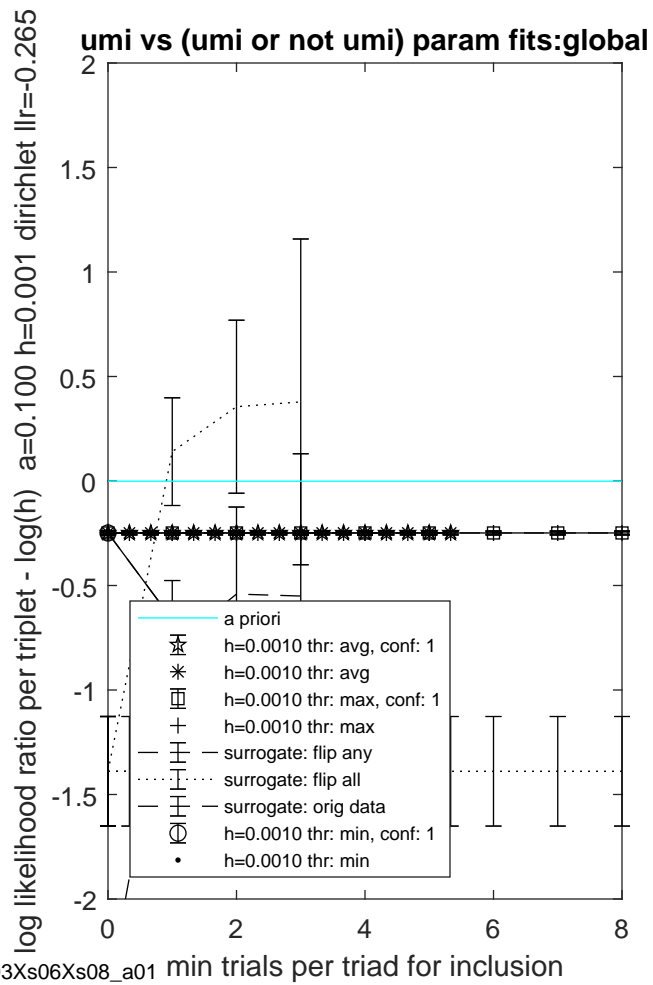
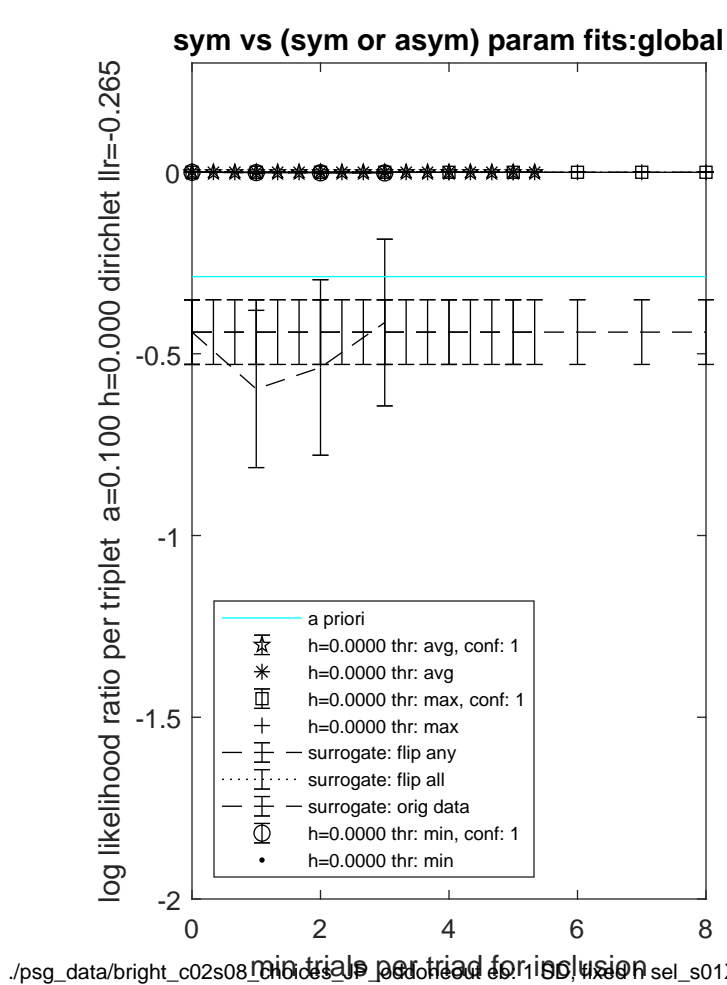
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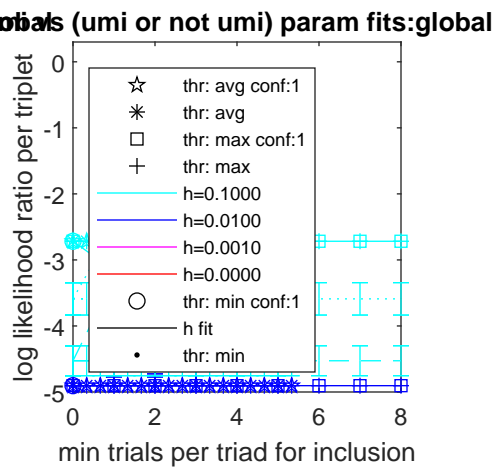
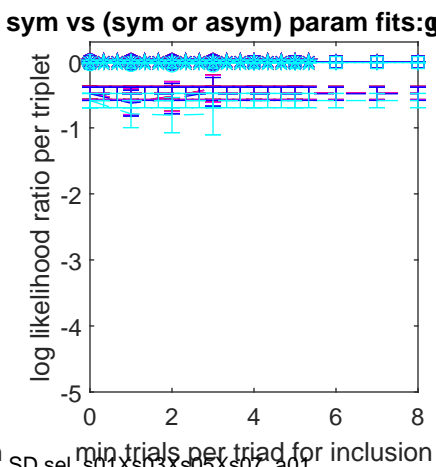
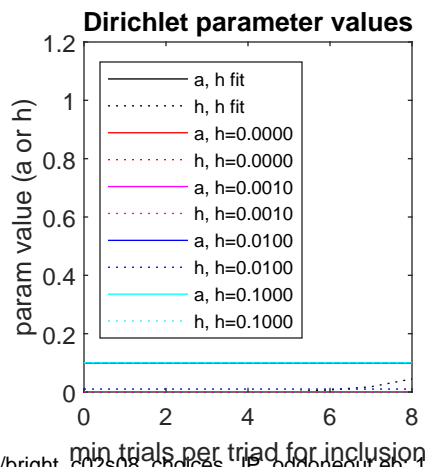
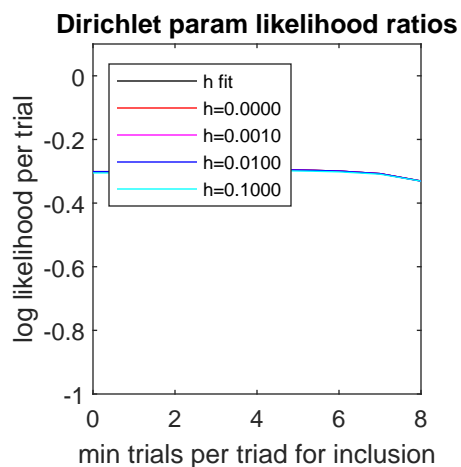




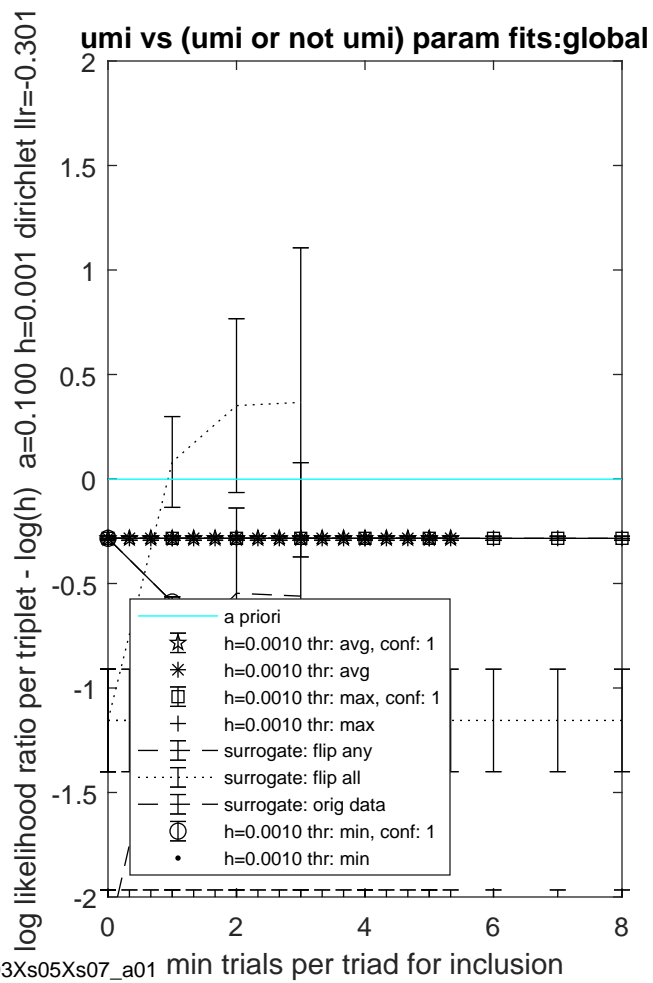
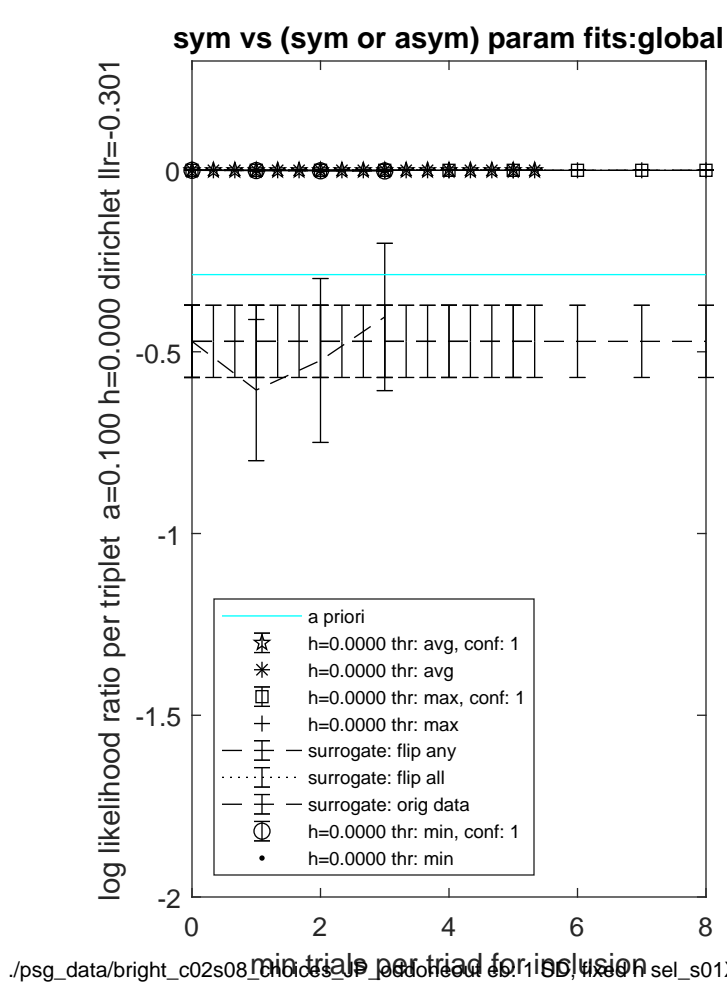
./psg\_data/bright\_c02s08\_choices\_JP\_oddoneout eb: 1 SD sel\_s01Xs03Xs06Xs08\_a01





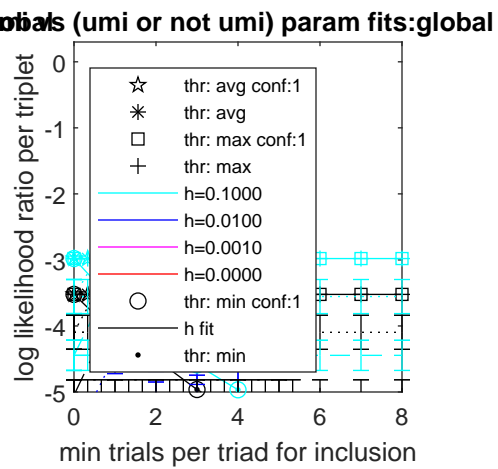
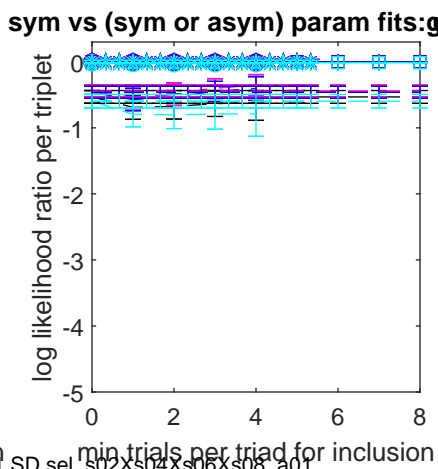
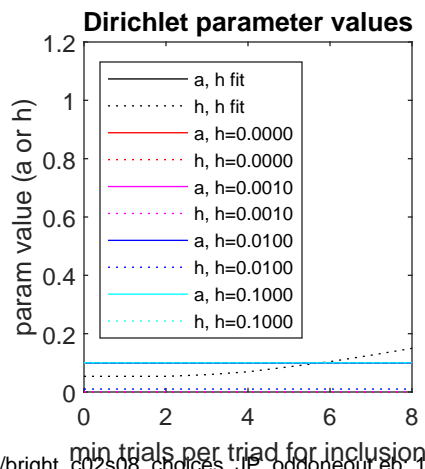
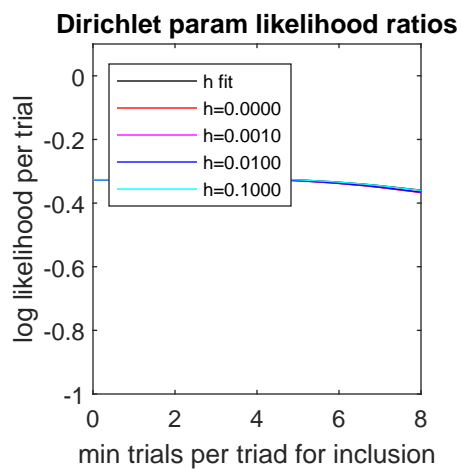


./psg\_data/bright\_c02s08\_choices\_JP\_oddoneout eb: 1 SD sel\_s01Xs03Xs05Xs07\_a01





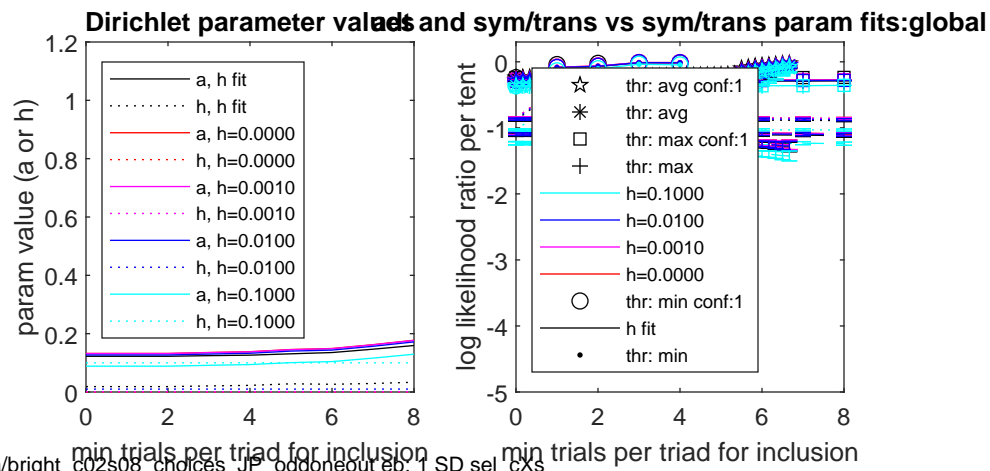
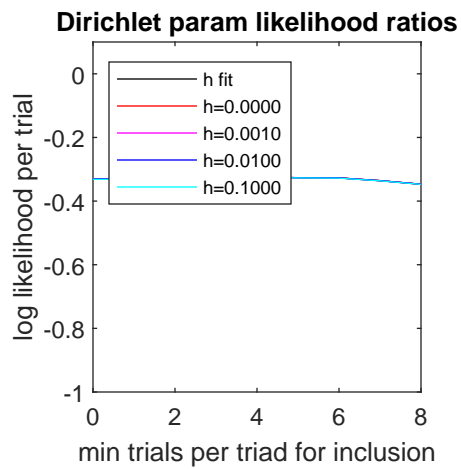




./psg\_data/bright\_c02s08\_choices\_JP\_oddoneout eb: 1 SD sel\_s02Xs04Xs06Xs08\_a01







./psg\_data/bright\_c02s08\_choices\_JP\_oddoneout eb: 1 SD sel\_cxs

**min trials per trial for inclusion**

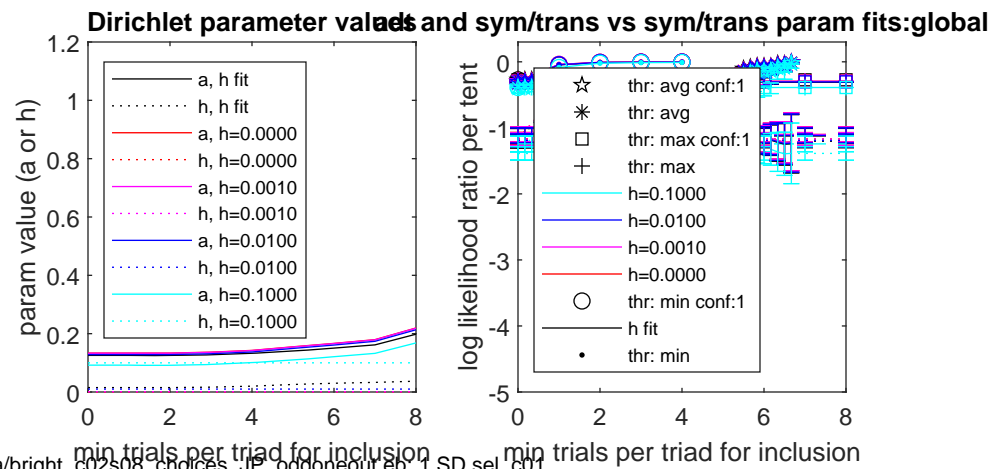
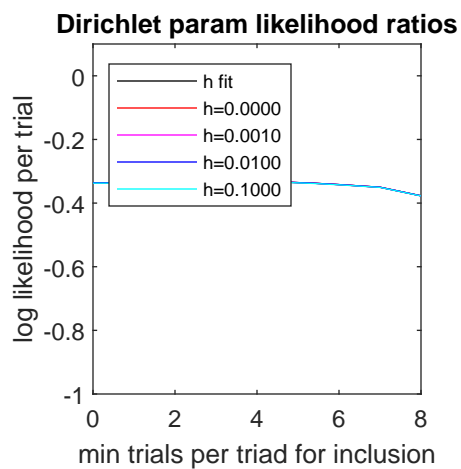
log likelihood ratio per cent  $a=0.123$   $h=0.019$  dirichlet  $llr=-0.33$

0  
-0.5  
-1  
-1.5  
-2

0 2 4 6 8

— a priori  
✕ h=0.0185 thr: avg, conf: 1  
\* h=0.0185 thr: avg  
▣ h=0.0185 thr: max, conf: 1  
+ h=0.0185 thr: max  
- - surrogate: flip any  
... surrogate: flip all  
— surrogate: orig data  
○ h=0.0185 thr: min, conf: 1  
• h=0.0185 thr: min

**min trials per trial for inclusion**

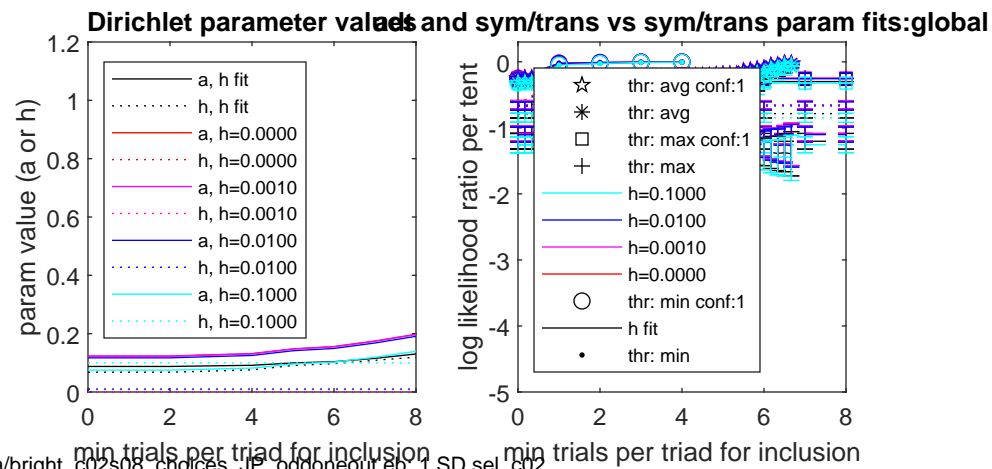
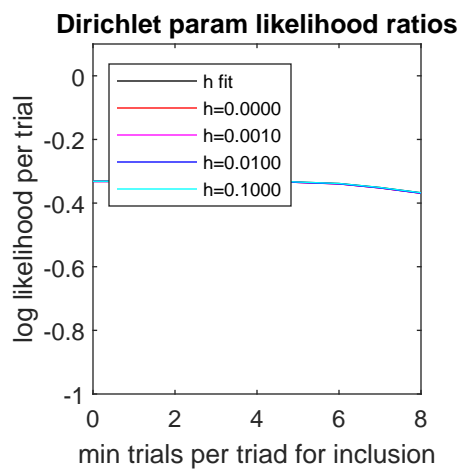


./psg\_data/bright\_c02s08\_choices\_JP\_00doneout eb: 1 SD sel\_c01



```
./psg_data/bright_c02s08_choices_P_pos/forced_out_0.11SD_4x4n_sel_c01
```

./psg\_data/bright\_c02s08\_choices UP odd/even 100 trials per trial for inclusion



./psg\_data/bright\_c02s08\_choices\_JP\_oddoneout eb: 1 SD sel\_c02

log likelihood ratio per tent

$a=0.123$   $h=0.0000$  dirichlet  $llr=-0.332$

0

-0.5

-1

-1.5

-2

0

2

4

6

8

a priori

$\times$   $h=0.0000$  thr: avg, conf: 1

$*$   $h=0.0000$  thr: avg

$\square$   $h=0.0000$  thr: max, conf: 1

$+$   $h=0.0000$  thr: max

—  $h=0.0000$  thr: min, conf: 1

—  $h=0.0000$  thr: min

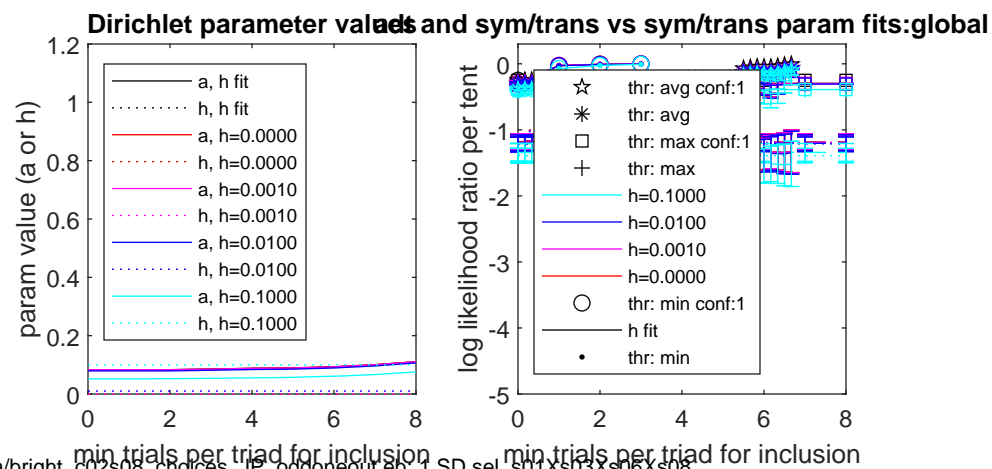
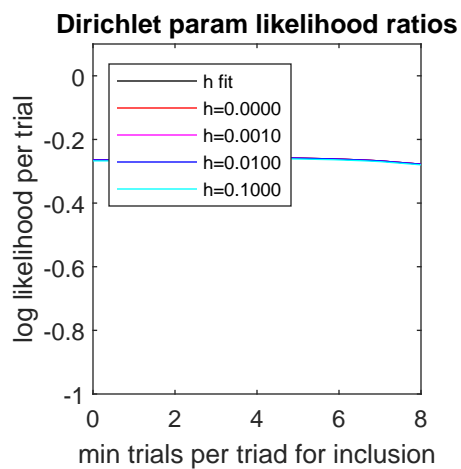
— surrogate: flip any

— surrogate: flip all

— surrogate: orig data

```
./psg_data/bright_c02s08_choices_UP_060dofreq.es.1SD_fixed_n_sel_c02
```

./psg\_data/bright\_c02s08\_choices UP odd/even es.1 SD, time n sel\_c02

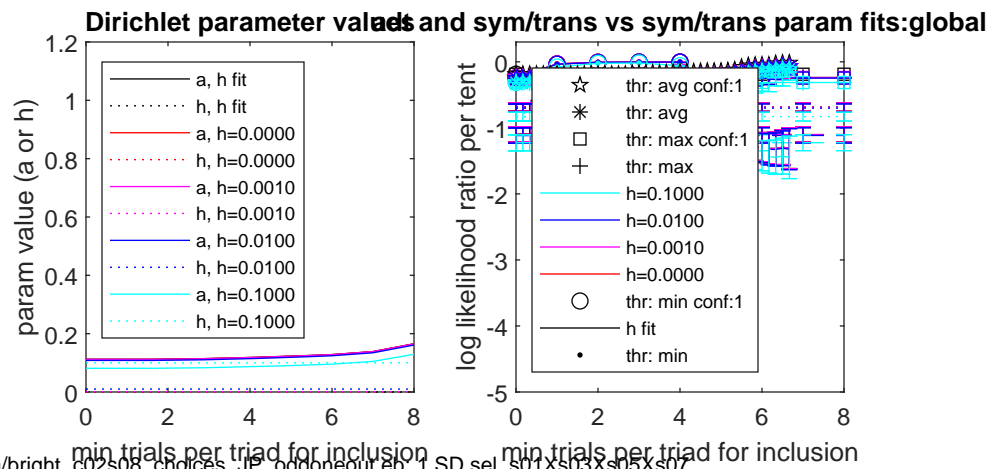
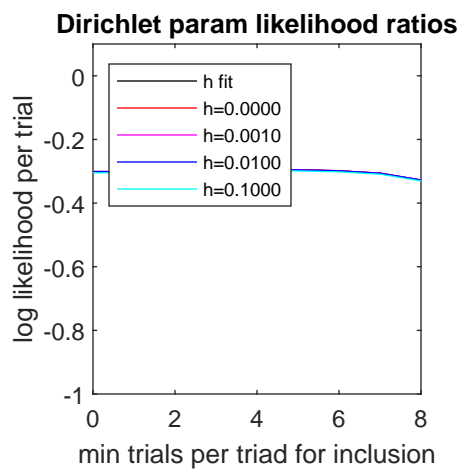


./psg\_data/bright\_c02s08\_choices\_JP\_oddoneout eb: 1 SD sel\_s01Xs03Xs06Xs08

```
./psg_data/bright_c02s08_choices_up_ordercorrected_01SD_fixes_nsel_s01Xs03Xs06Xs08
```

./psg\_data/bright\_c02s08\_choices\_01\_psdcorrected\_011SD, lined 1 sel\_s01Xs03Xs06Xs08





./psg\_data/bright\_c02s08\_choices\_JP\_oddoneout eb: 1 SD sel\_s01Xs03Xs05Xs07

log likelihood ratio per cent  $a=0.112$   $h=0.0000$  dirichlet  $\text{llr}=-0.301$

0

-0.5

-1

-1.5

-2

0

2

4

6

8

a priori

$\times$   $h=0.0000$  thr: avg, conf: 1

$*$   $h=0.0000$  thr: avg

$\boxplus$   $h=0.0000$  thr: max, conf: 1

$+$   $h=0.0000$  thr: max

—  $h=0.0000$  thr: min, conf: 1

—  $h=0.0000$  thr: min

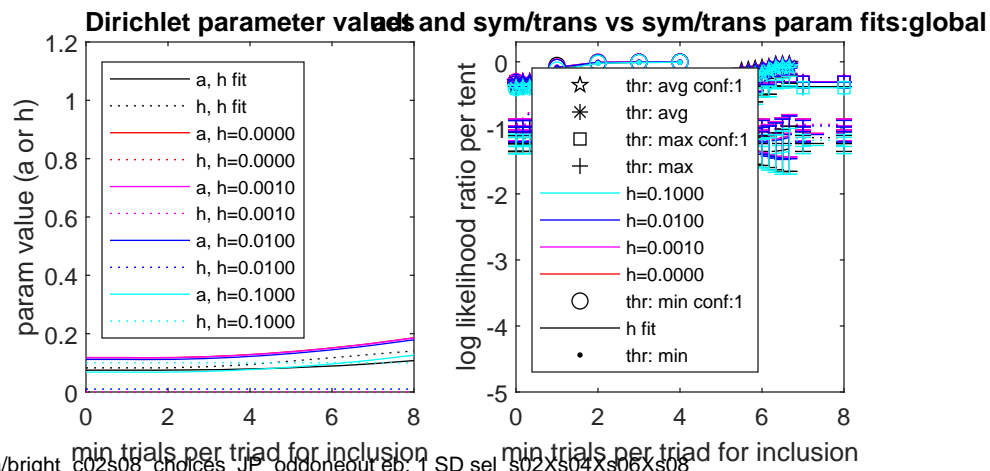
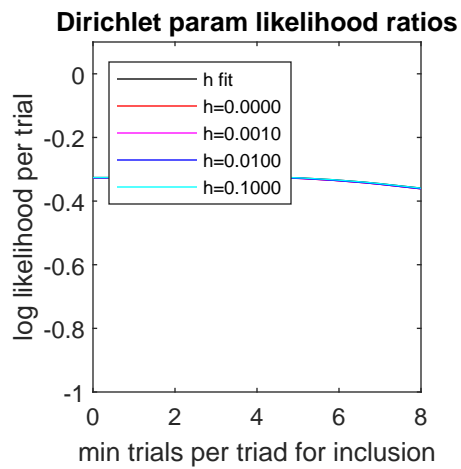
— surrogate: flip any

— surrogate: flip all

— surrogate: orig data

```
./psg_data/bright_c02s08_choices_up_orderhead.es.1.DD, fixed n_sel_s01Xs03Xs05Xs07
```

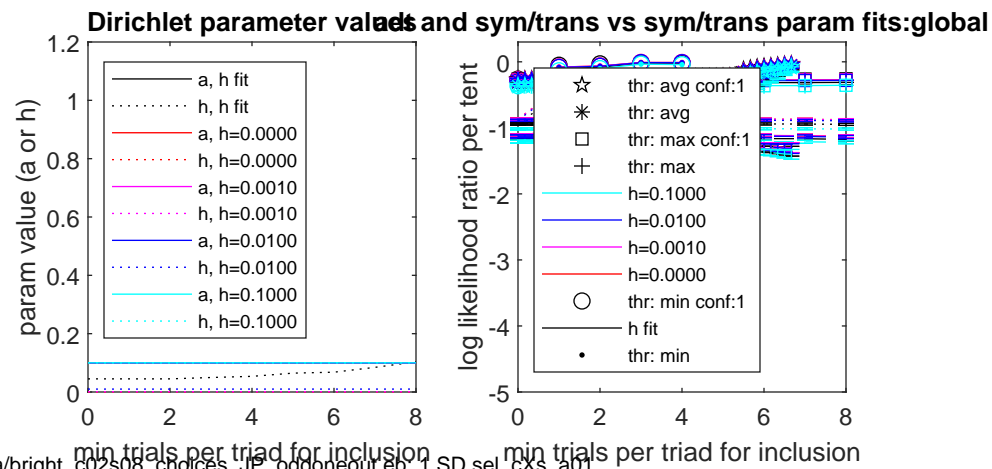
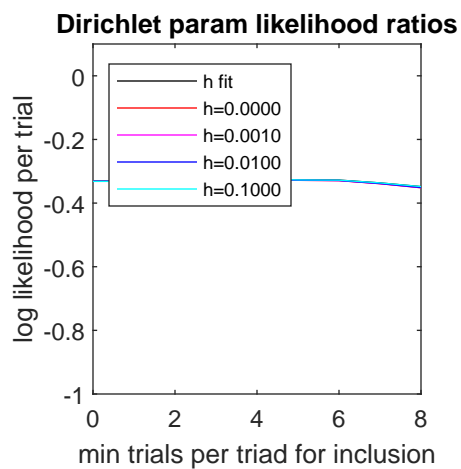
```
./psg_data/bright_c02s08_choices_up_order_order.es.1.DD, lined in sel_s01Xs03Xs05Xs07
```



./psg\_data/bright\_c02s08\_choices\_JP\_00doneout eb: 1 SD sel\_s02Xs04Xs06Xs08

```
./psg_data/bright_c02s08_choices_up_orderconditiones.1.DD, fixed n_sel_s02Xs04Xs06Xs08
```

./psg\_data/bright\_c02s08\_choices\_01\_psdcorrected\_011SD, titled 1 sel\_s02Xs04Xs06Xs08



./psg\_data/bright\_c02s08\_choices\_JP\_oddoneout eb: 1 SD sel\_cxs\_a01

log likelihood ratio per tent  $a=0.100$   $h=0.0000$  dirichlet  $\text{llr}=-0.332$

0

-0.5

-1

-1.5

-2

0 2 4 6 8

— a priori

⋈ h=0.0000 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

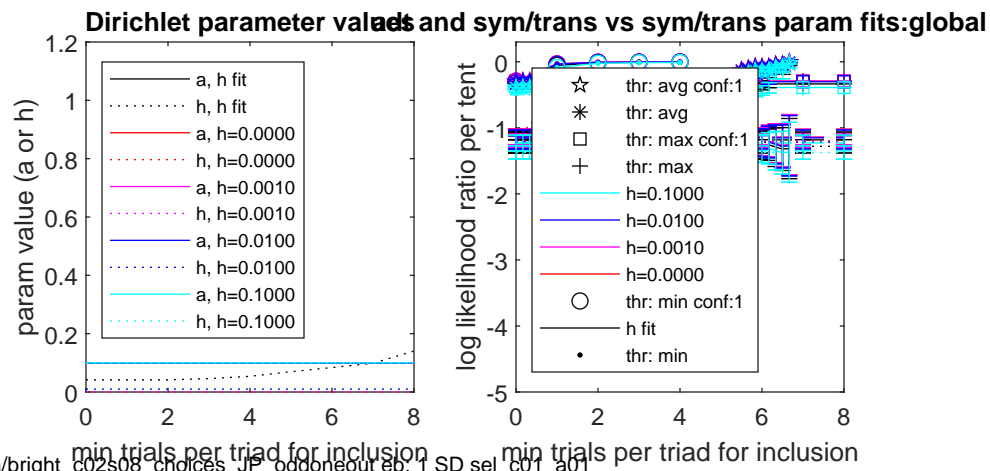
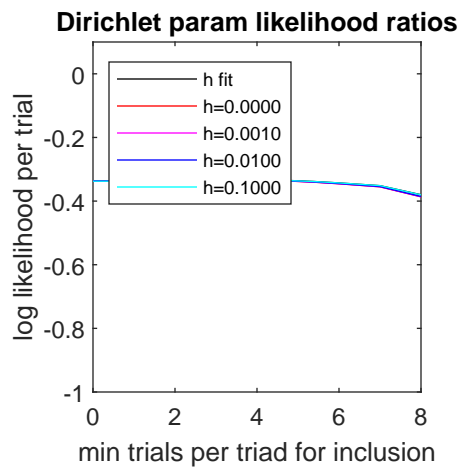
• h=0.0000 thr: min

```
./psg_data/bright_c02s08_choices_P_020906head.es.1.DD_fixes\n sel_cXs_a01
```





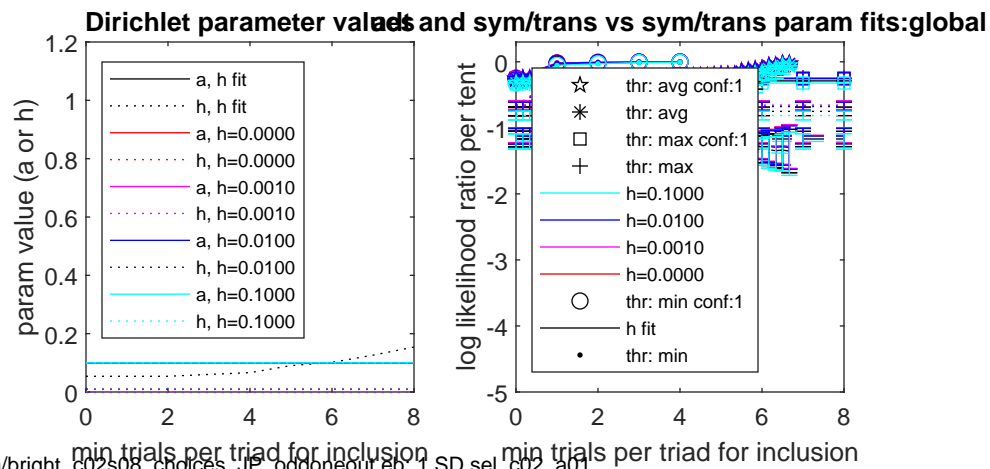
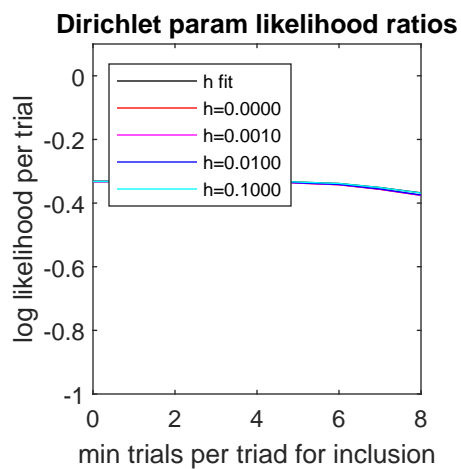
**min trials per trial for inclusion**



./psg\_data/bright\_c02s08\_choices\_JP\_00doneout eb: 1 SD sel\_c01\_a01

**min trials per triad for inclusion**

```
./psg_data/bright_c02s08_choices_UP_orderhead.es.11SD, files sel_c01_a01
```



./psg\_data/bright\_c02s08\_choices\_JP\_oddoneout eb: 1 SD sel\_c02\_a01

log likelihood ratio per tent  $a=0.100$   $h=0.0000$  dirichlet  $\text{llr}=-0.333$

0

-0.5

-1

-1.5

-2

0 2 4 6 8

— a priori

✕ h=0.0000 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

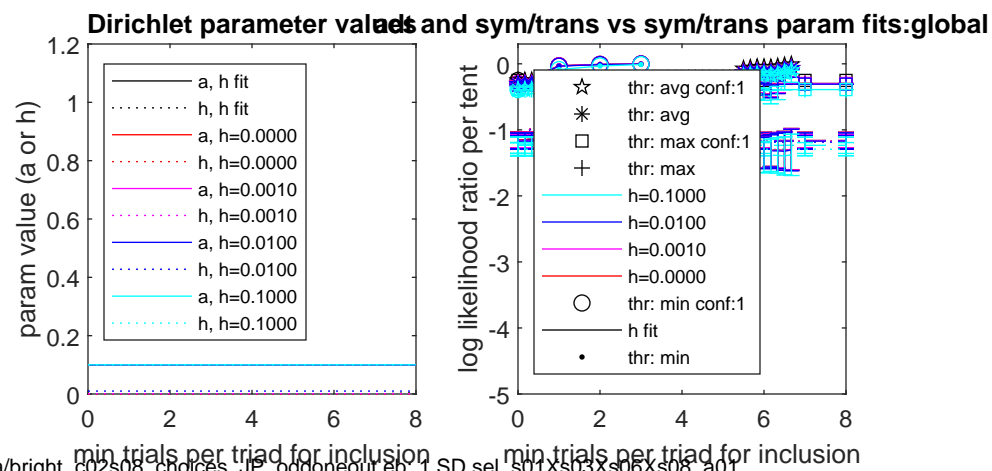
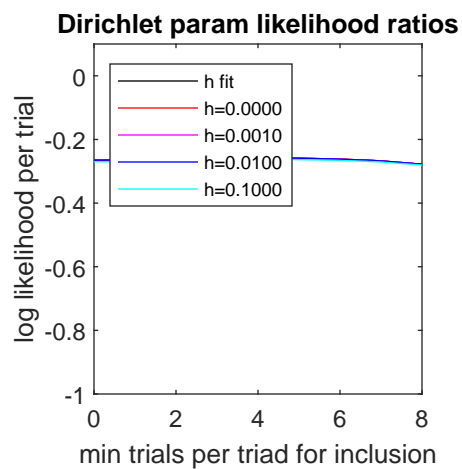
— surrogate: orig data

○ h=0.0000 thr: min, conf: 1

• h=0.0000 thr: min

`/psg_data/bright_c02s08_choices_UP_orderresults_1SD_fixed_nsel_c02_a01`

**min trials per triad for inclusion**

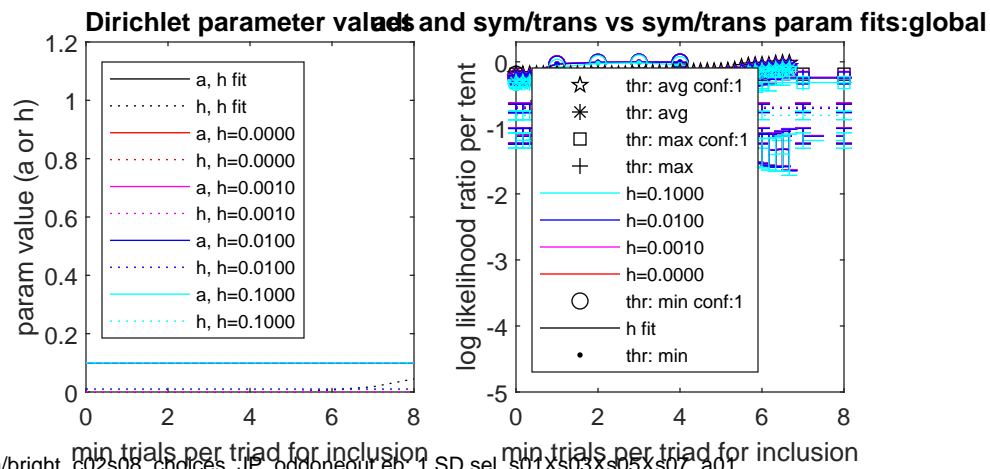
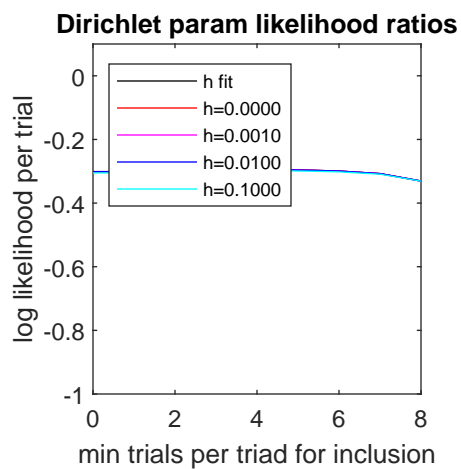


./psg\_data/bright\_c02s08\_choices\_JP\_oddoneout eb: 1 SD sel\_s01Xs03Xs06Xs08\_a01





```
./psg_data/bright_c02s08_choices_up_orderfile.ep.11SD, lined sel_s01Xs03Xs06Xs08_a01
```



./psg\_data/bright\_c02s08\_choices\_JP\_oddoneout eb: 1 SD sel\_s01Xs03Xs05Xs07\_a01

```
.psg_data/bright_c02s08_choices_up_09done_eb_11SD_fixd_nsel_s01Xs03Xs05Xs07_a01
```

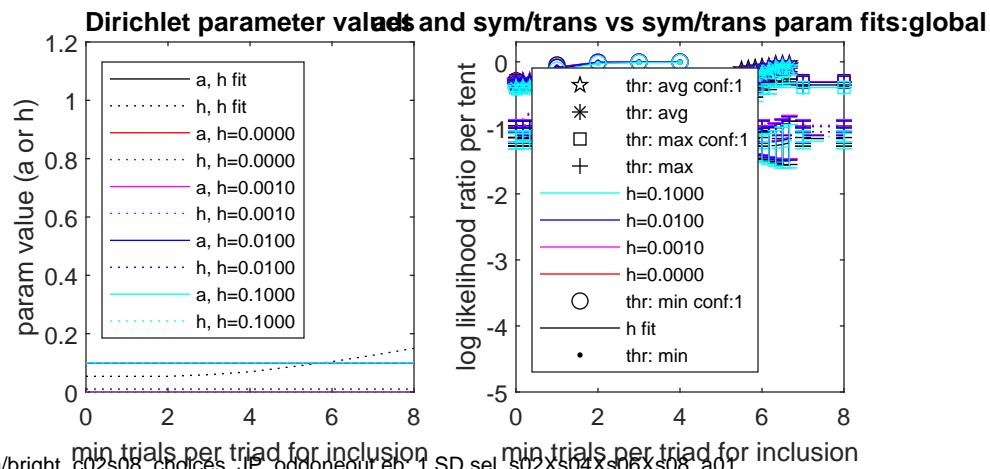
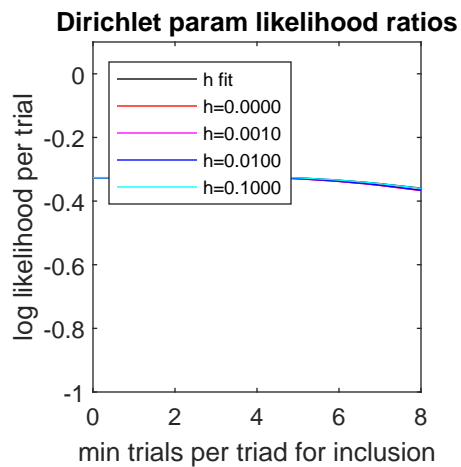
log likelihood ratio per tent  $a=0.100$   $h=0.0001$  dirichlet  $\text{llr}=-0.301$

0  
-0.5  
-1  
-1.5  
-2

0 2 4 6 8

— a priori  
 $\nabla$   $h=0.0001$  thr: avg, conf: 1  
 $*$   $h=0.0001$  thr: avg  
 $\boxplus$   $h=0.0001$  thr: max, conf: 1  
 $+$   $h=0.0001$  thr: max  
 $-$   $-$  surrogate: flip any  
 $\cdots$  surrogate: flip all  
 $-$  surrogate: orig data  
 $\bigcirc$   $h=0.0001$  thr: min, conf: 1  
 $\bullet$   $h=0.0001$  thr: min

**min trials per triad for inclusion**

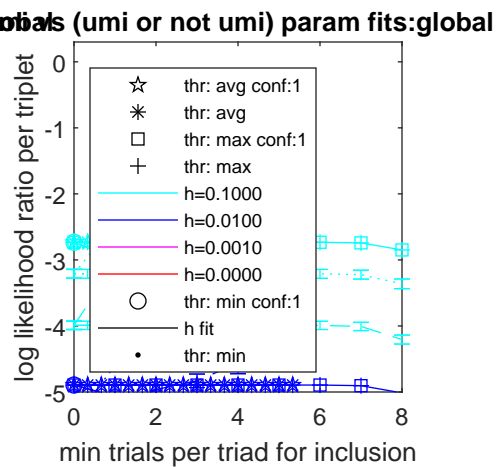
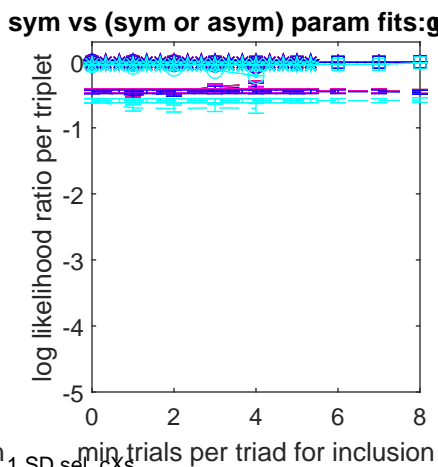
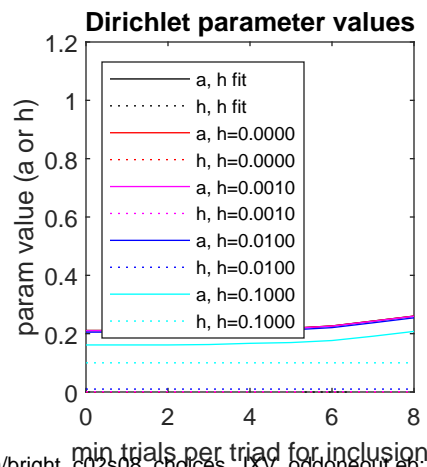
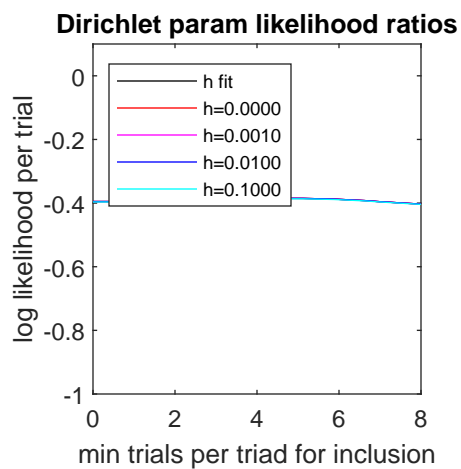


./psg\_data/bright\_c02s08\_choices\_JP\_00doneout eb: 1 SD sel\_s02xs04xs06xs08\_a01

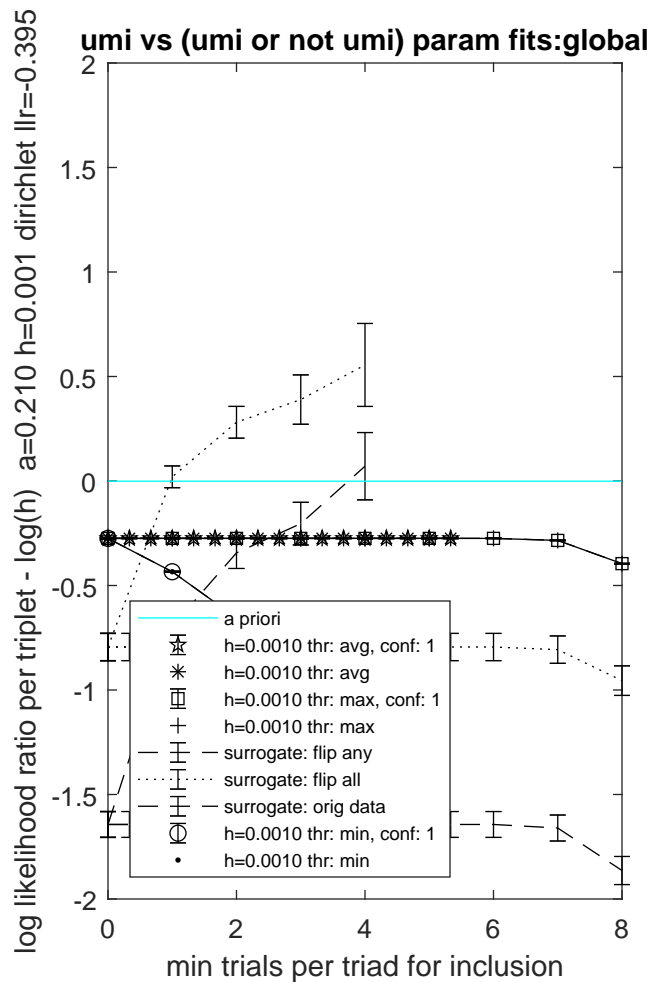
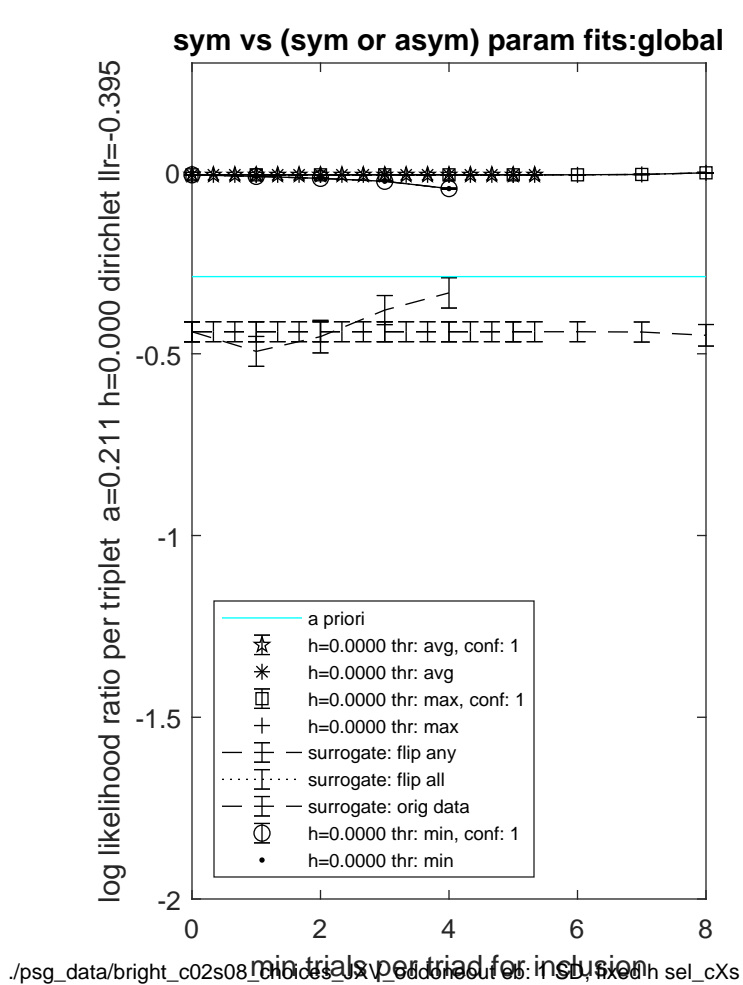
```
./psg_data/bright_c02s08_choices_up_orderfile ee_11SD_xxx_n sel_s02Xs04Xs06Xs08_a01
```

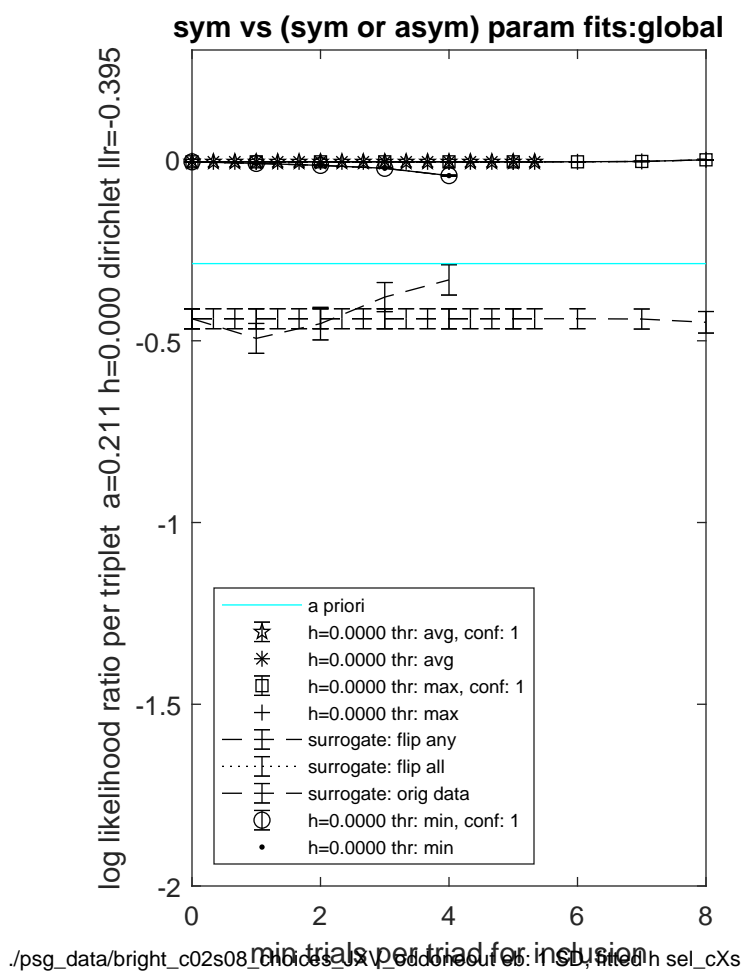
```
./.psg_data/bright_c02s08_choices_uf_orderfile.ed.1SD, used sel_s02Xs04Xs06Xs08_a01
```

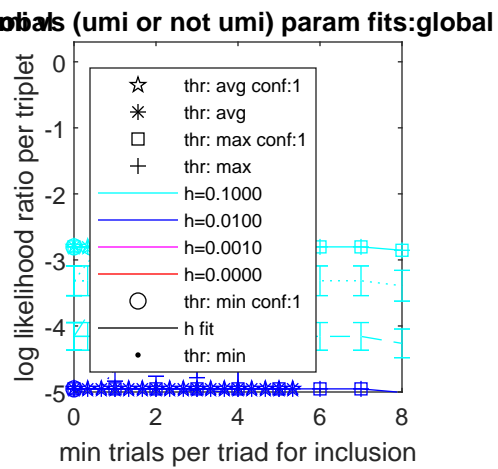
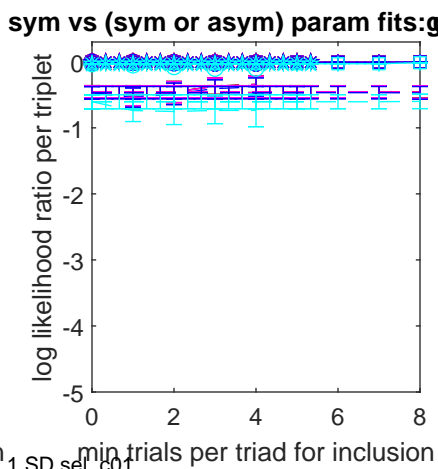
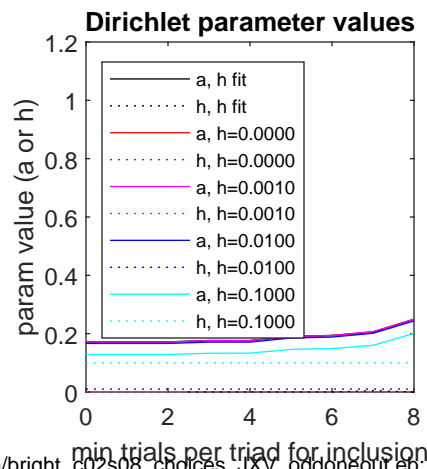
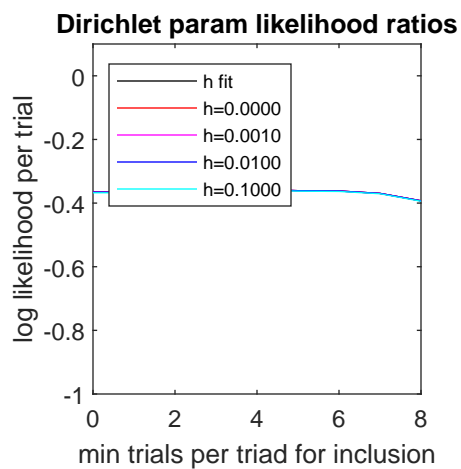




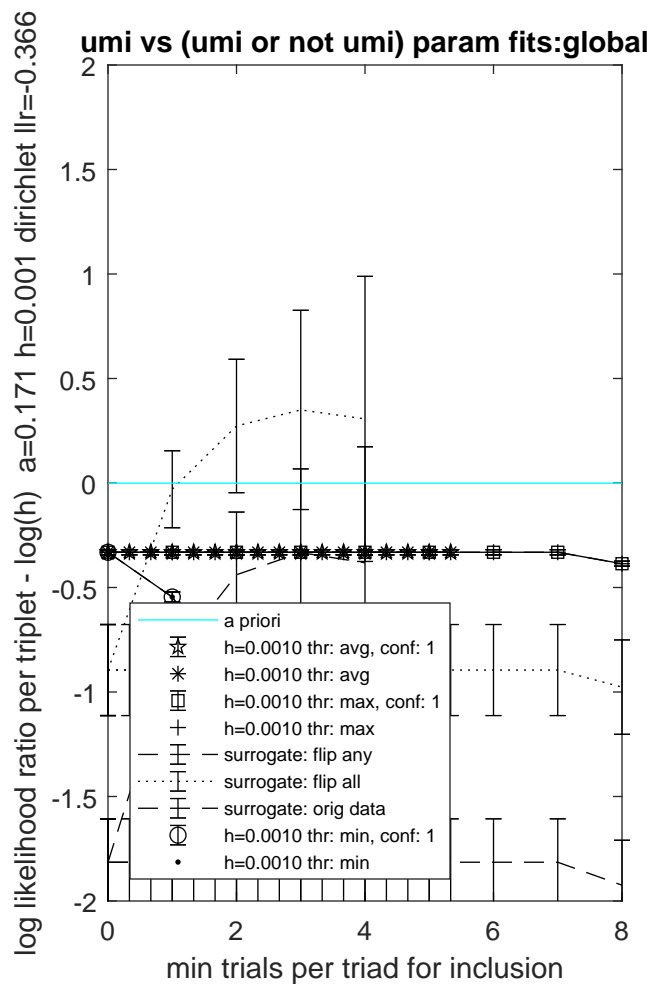
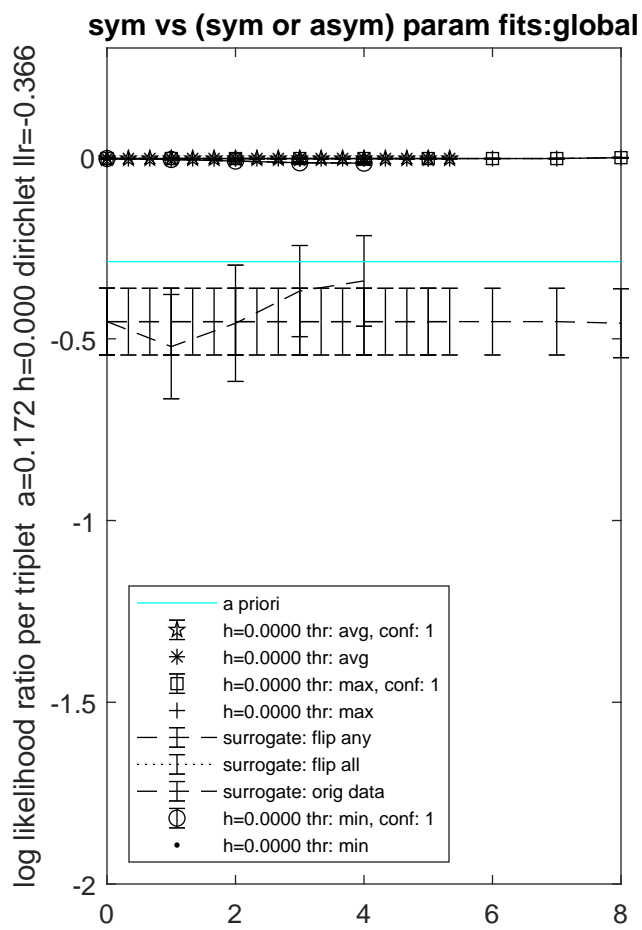
./psg\_data/bright\_c02s08\_choices\_JXV\_00doneout eb: 1 SD sel\_cxs

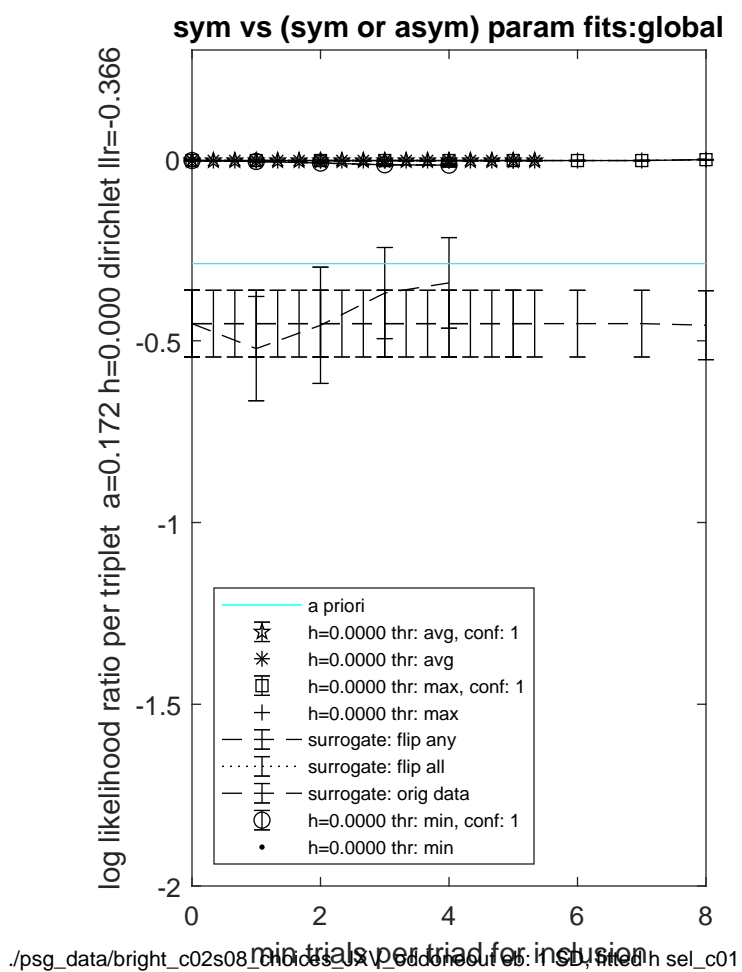


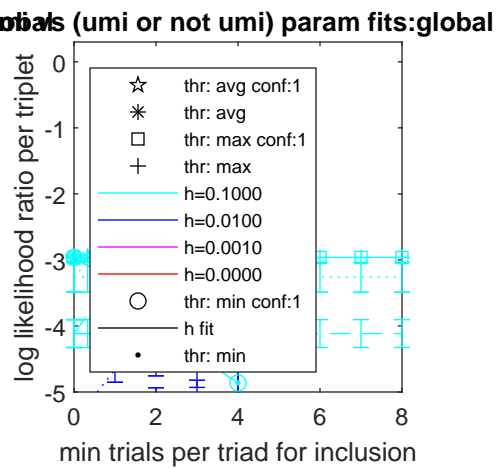
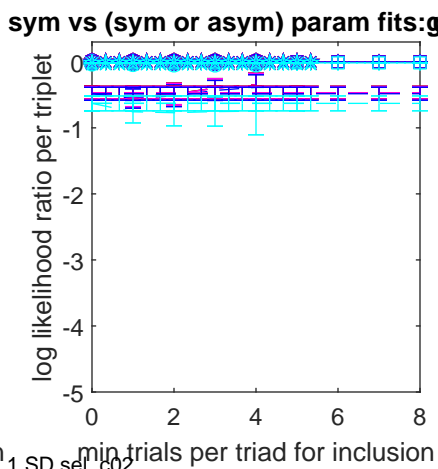
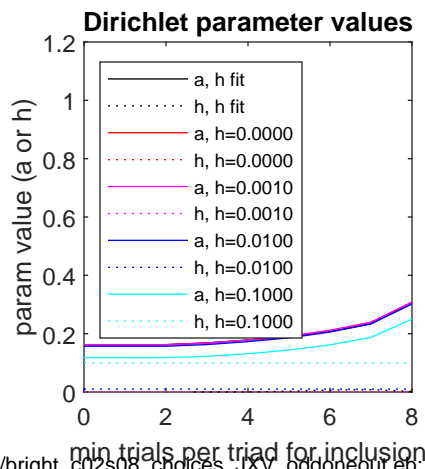
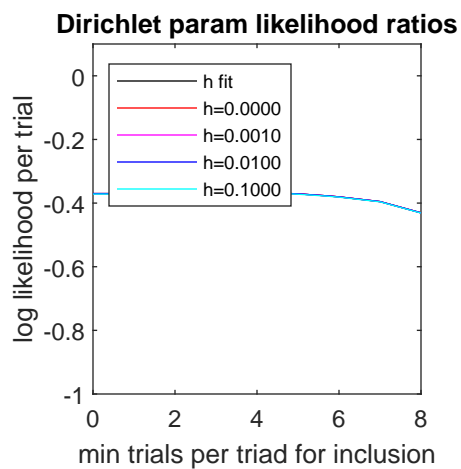




./psg\_data/bright\_c02s08\_choices\_JXV\_00doneout eb: 1 SD sel\_c01



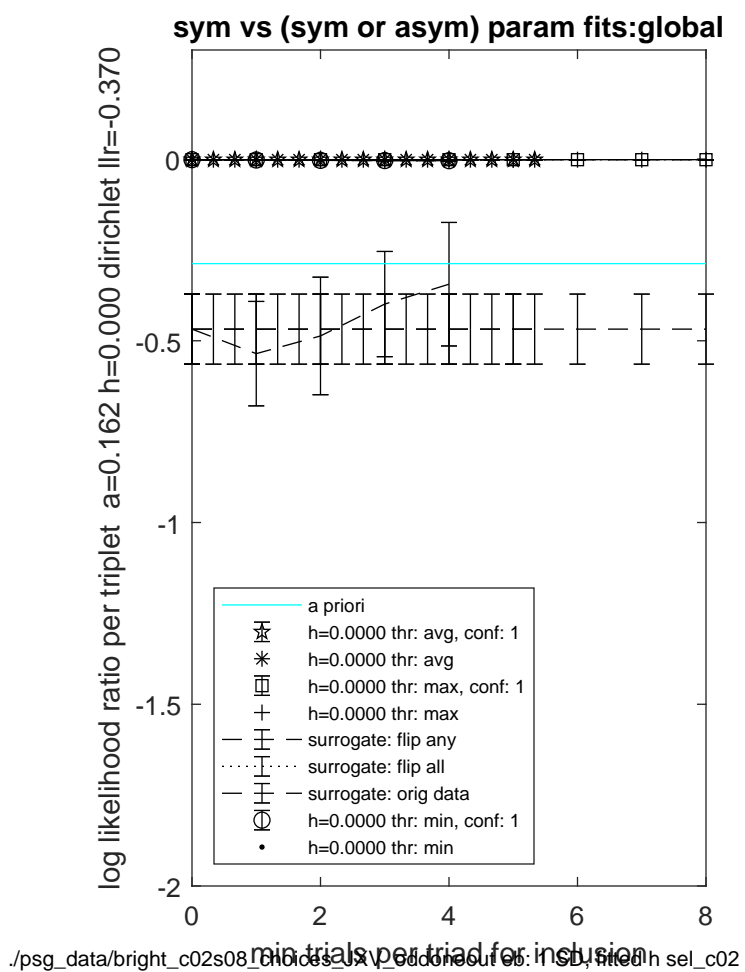


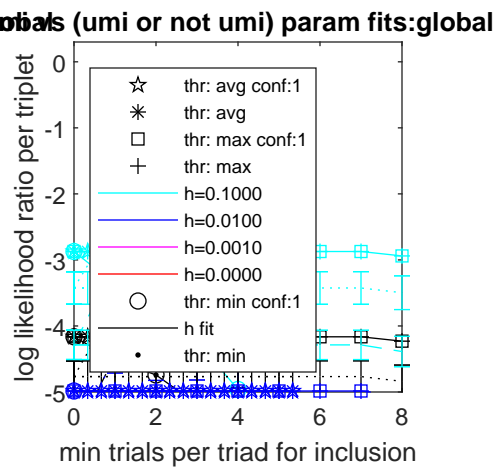
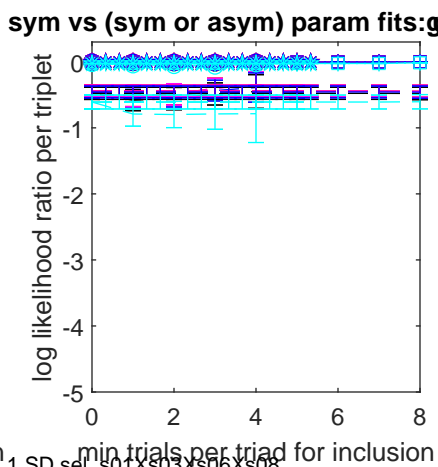
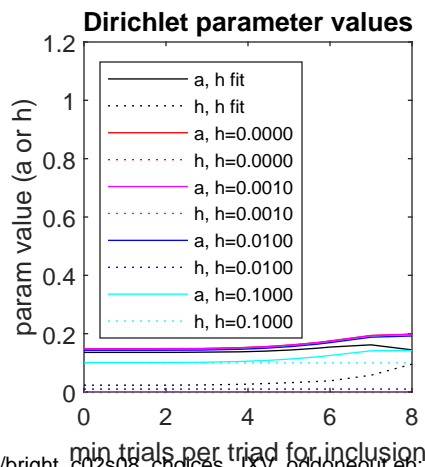
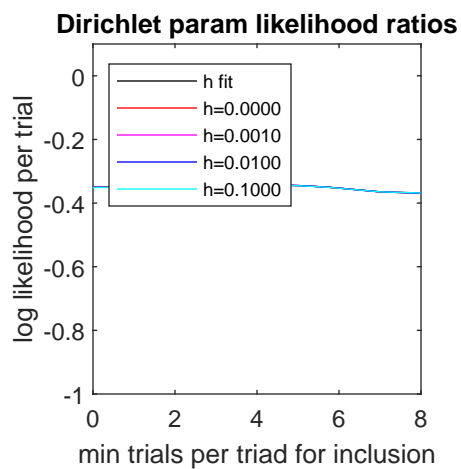


./psg\_data/bright\_c02s08\_choices\_JXV\_00doneout eb: 1 SD sel\_c02

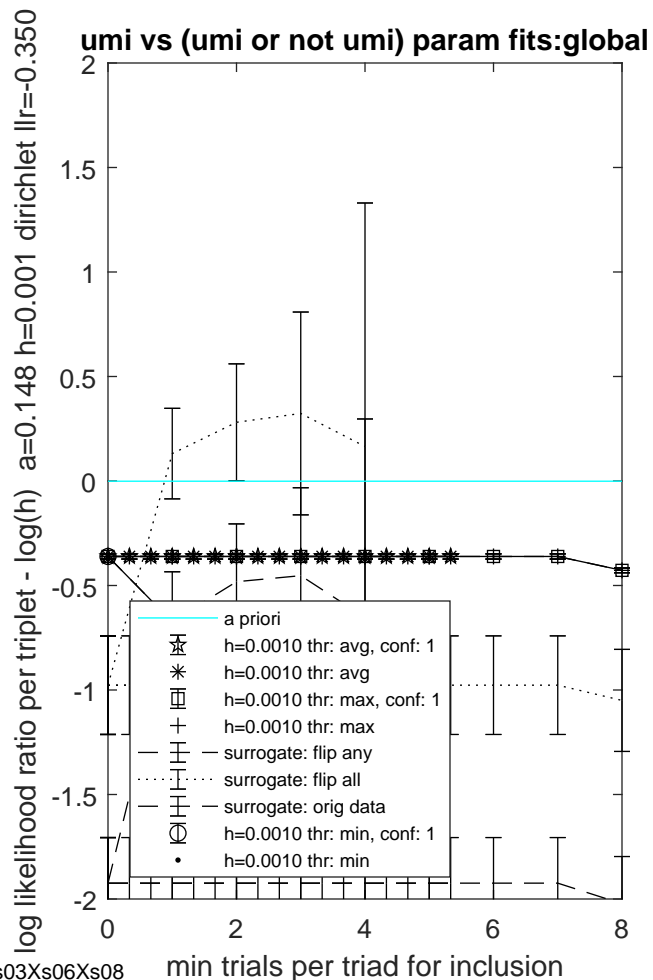
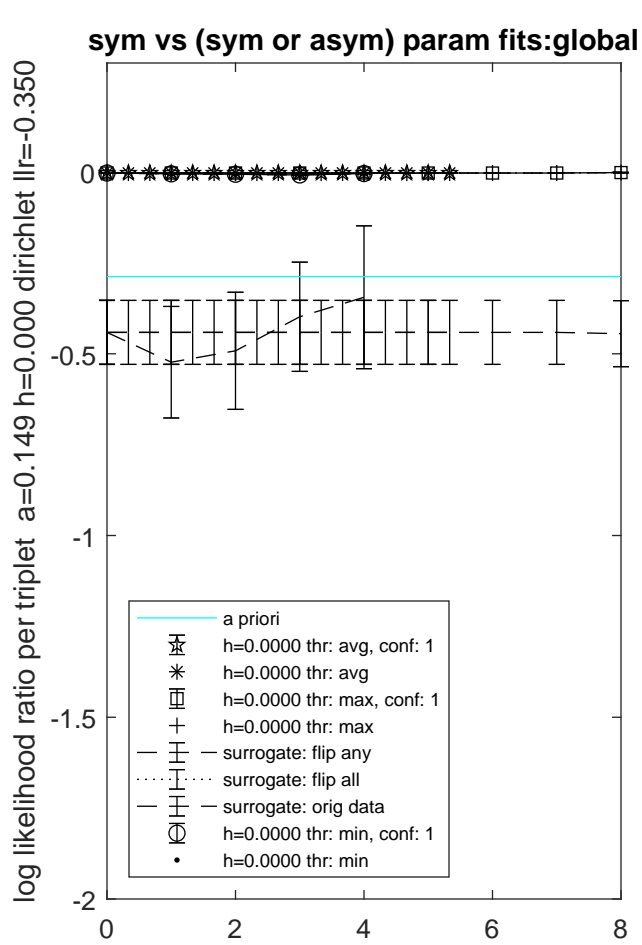


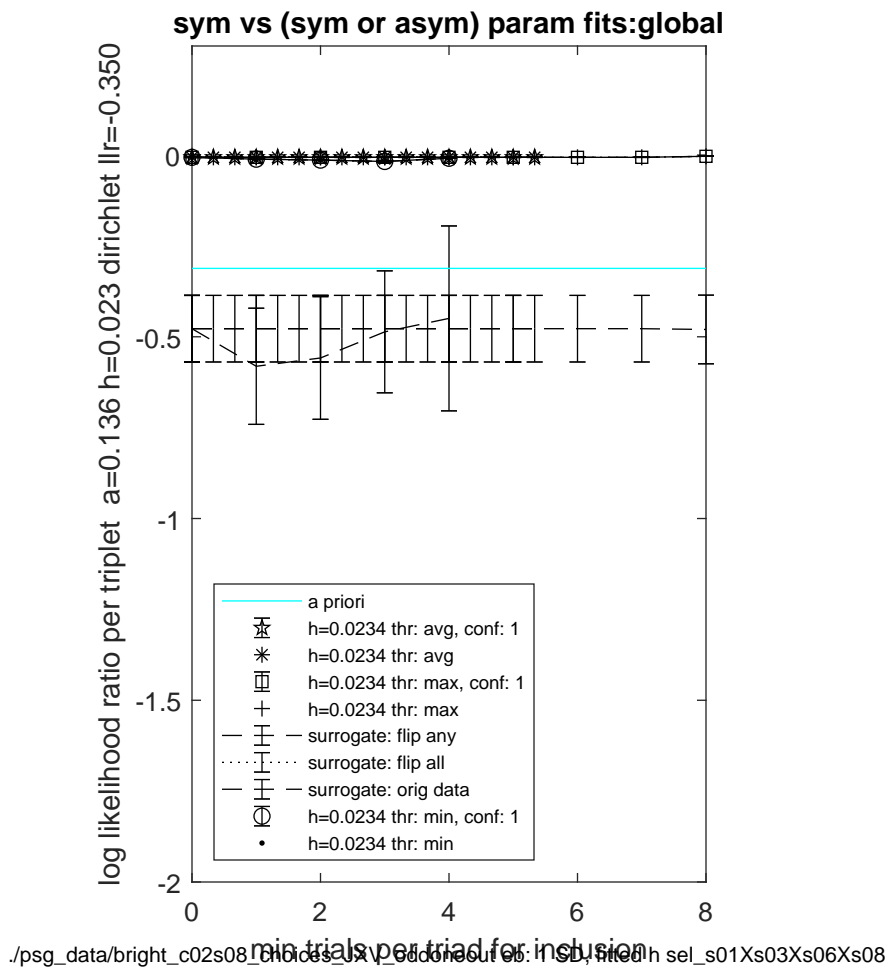


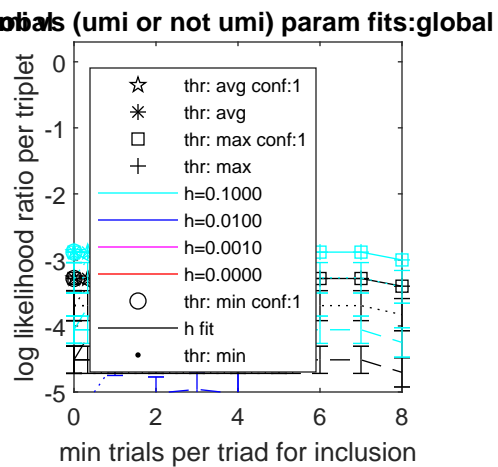
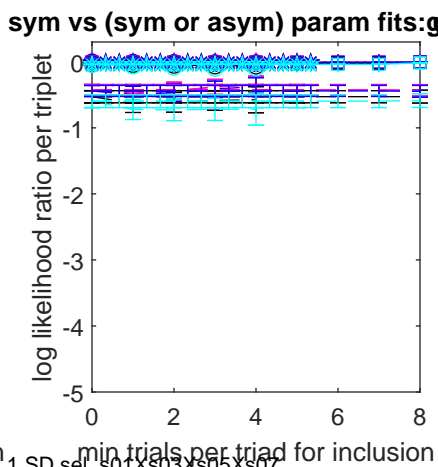
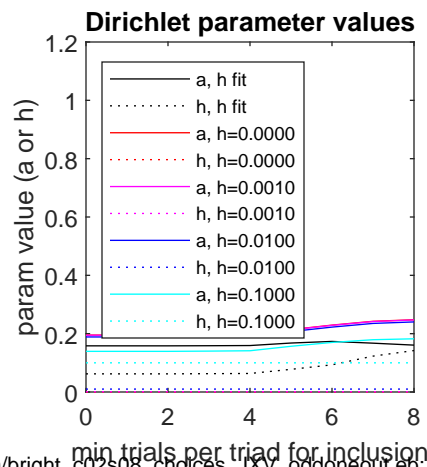
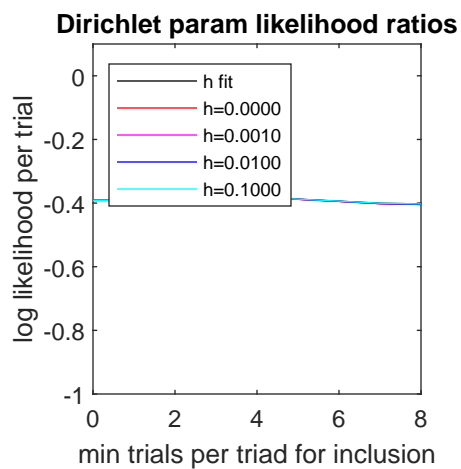




./psg\_data/bright\_c02s08\_choices\_JXV\_0ddoneout eb: 1 SD sel\_s01xs03xs06xs08

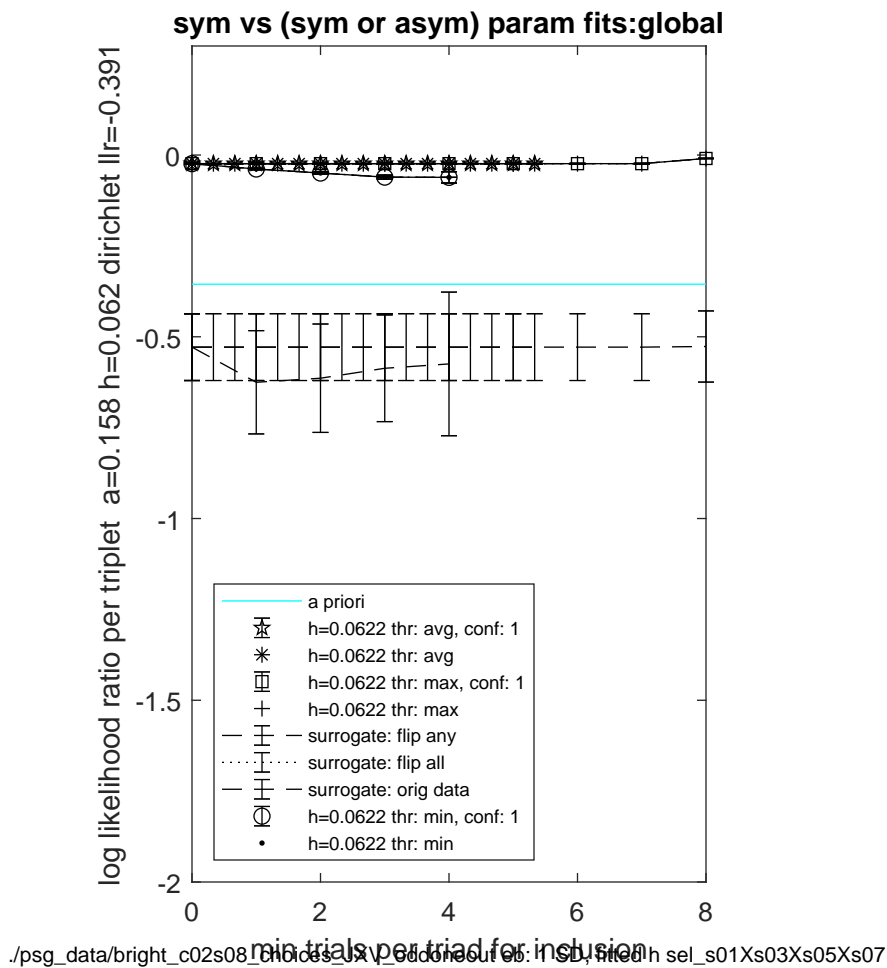


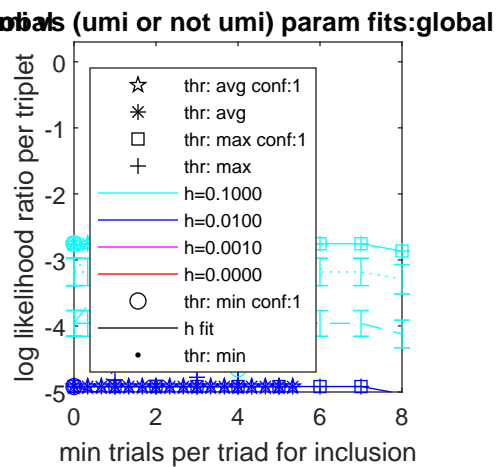
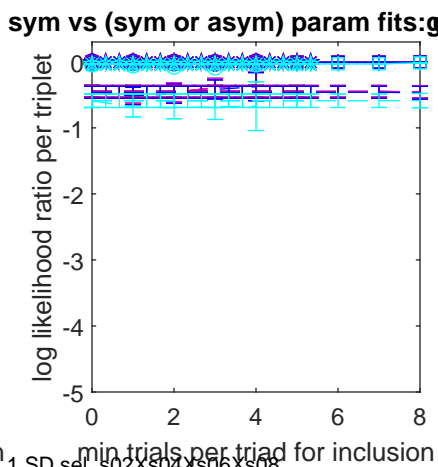
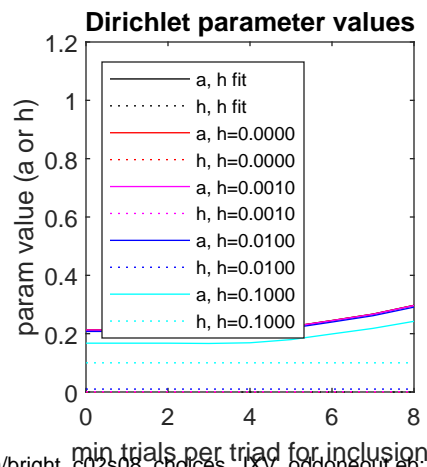
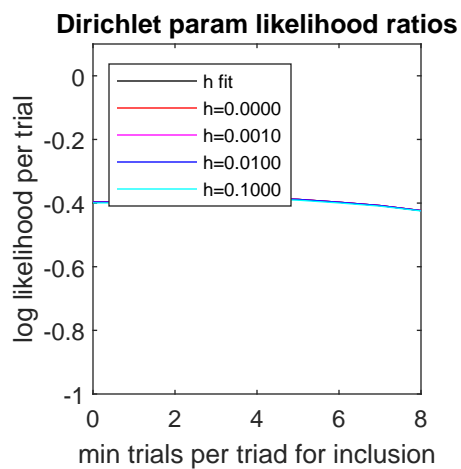




./psg\_data/bright\_c02s08\_choices\_JXV\_00doneout eb: 1 SD sel\_s01xs03xs05xs07



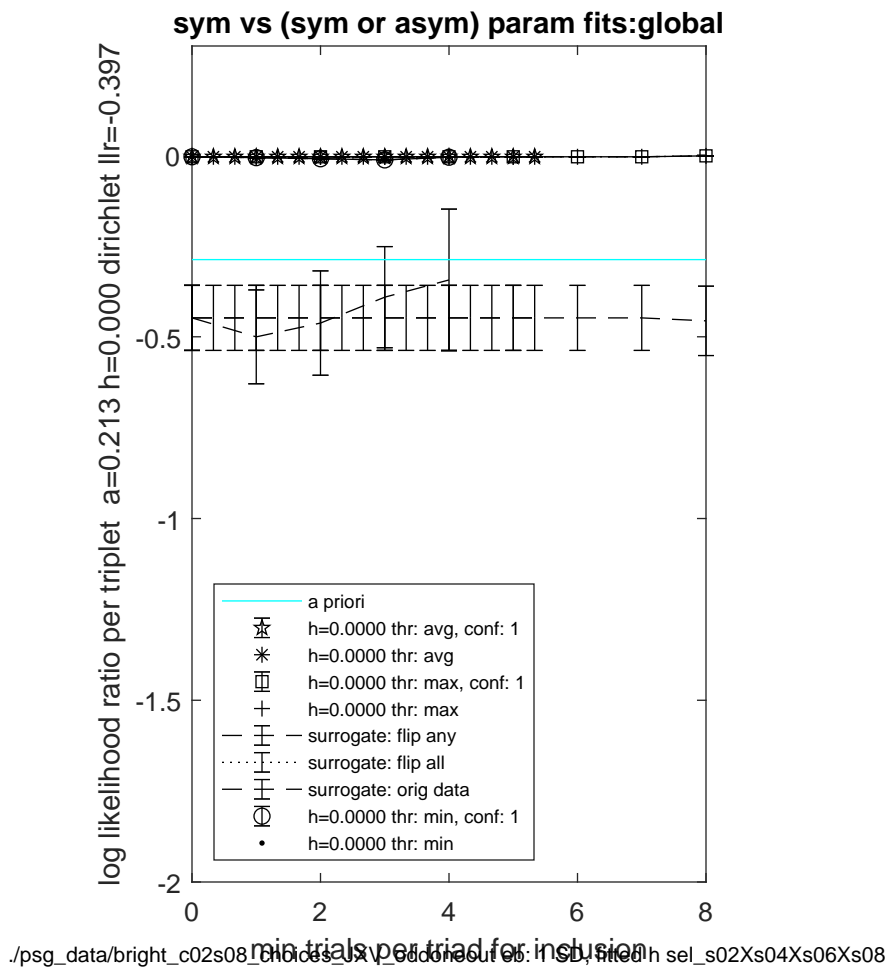


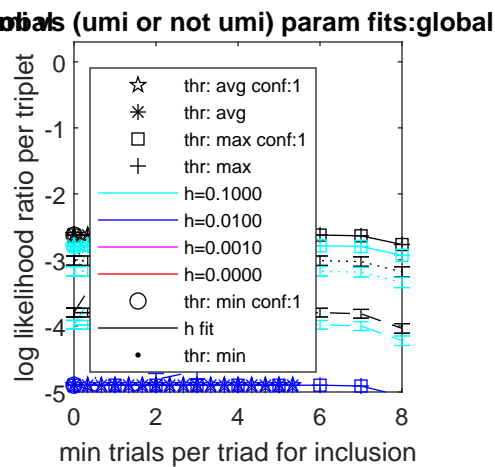
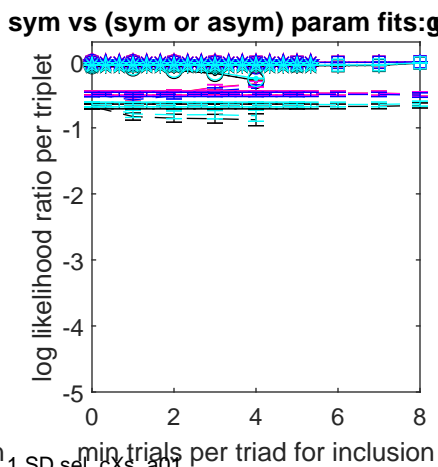
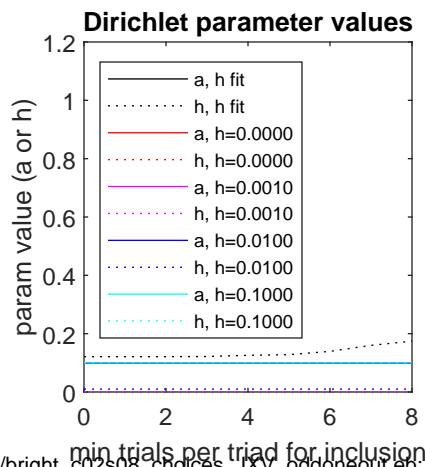
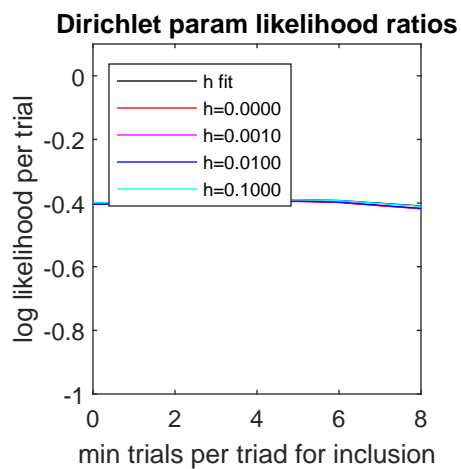


./psg\_data/bright\_c02s08\_choices\_JXV\_00doneout eb: 1 SD sel\_s02xs04xs06xs08

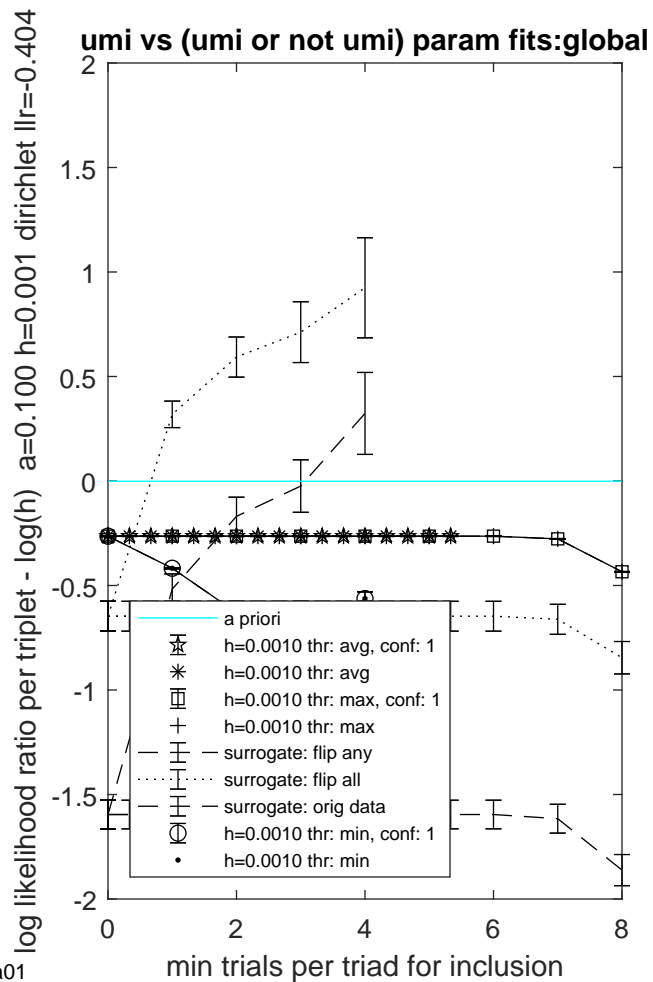
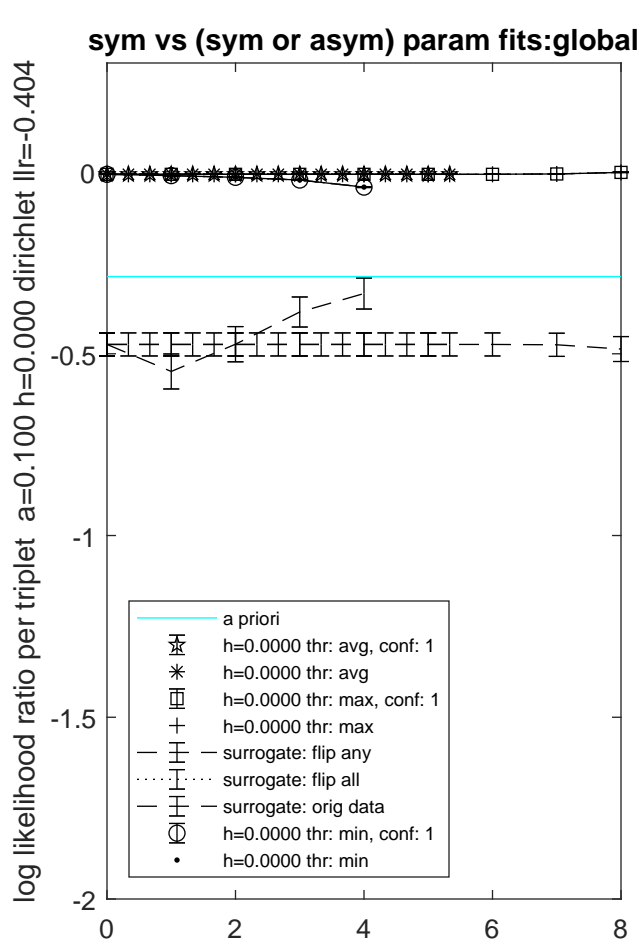




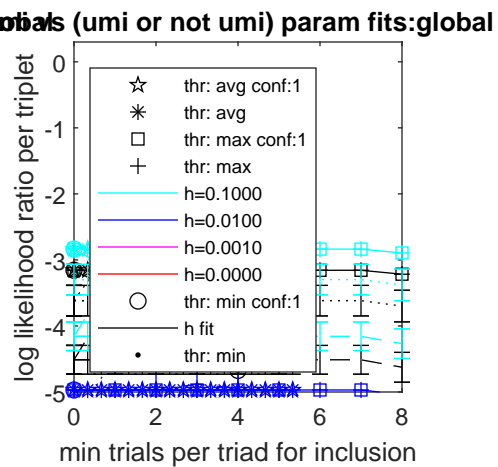
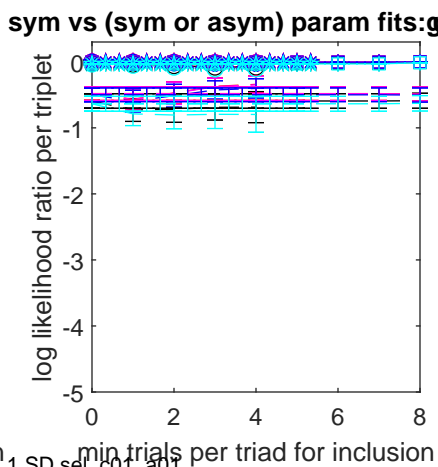
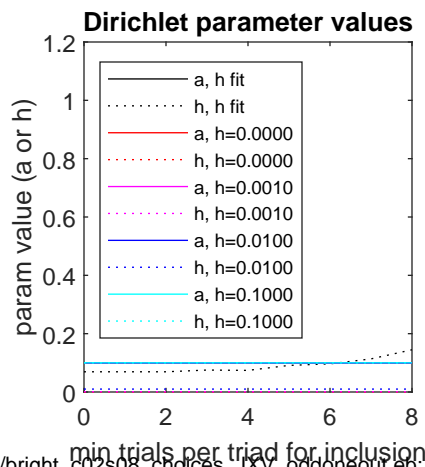
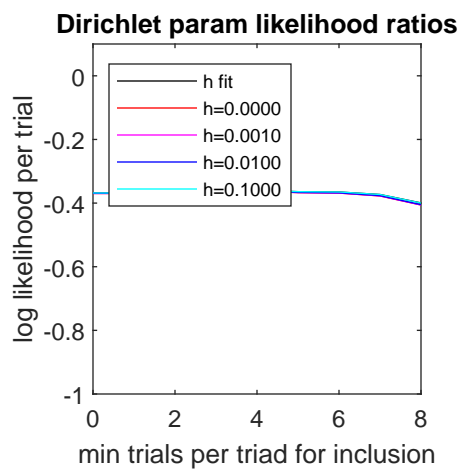




./psg\_data/bright\_c02s08\_choices\_JXV\_00doneout eb: 1 SD sel\_cxs\_a01

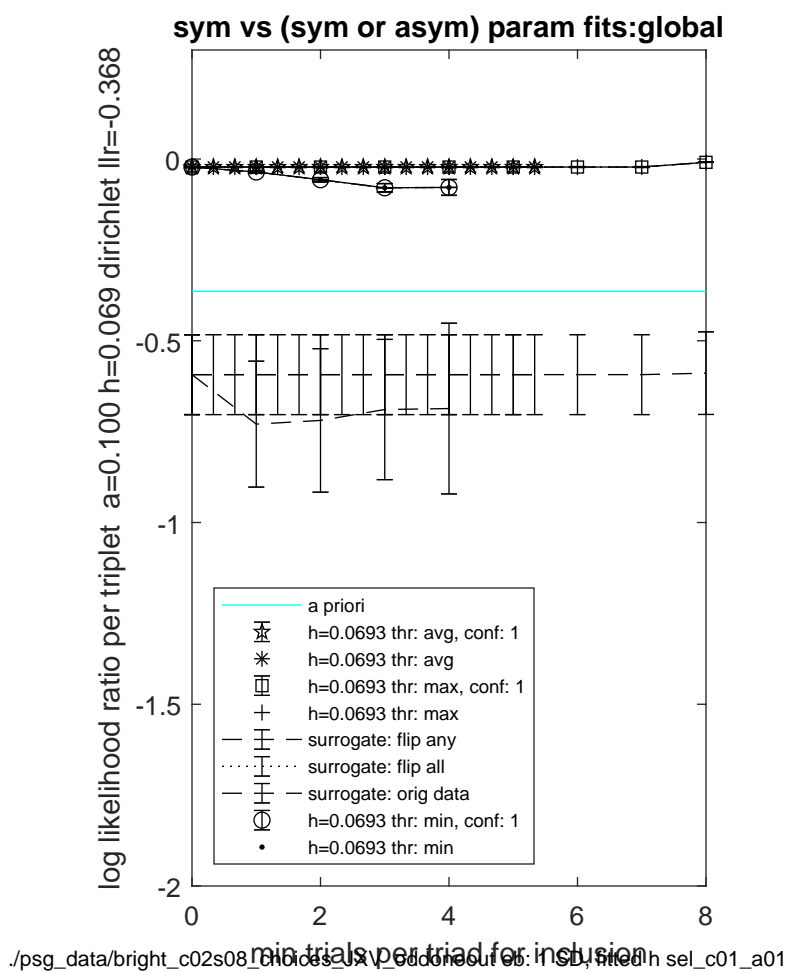




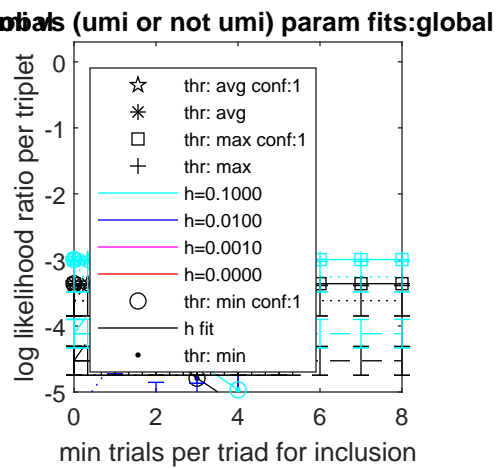
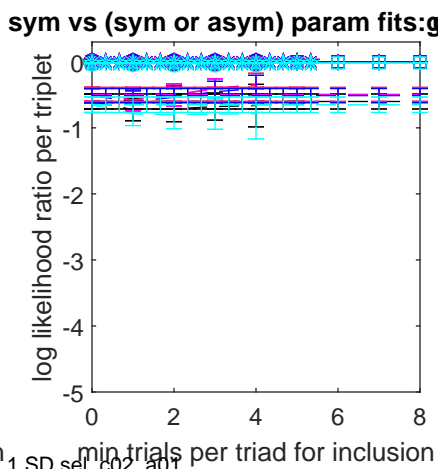
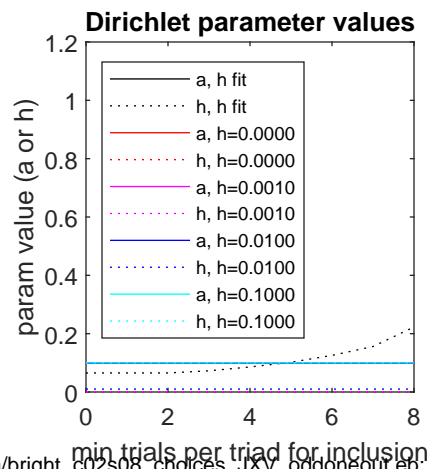
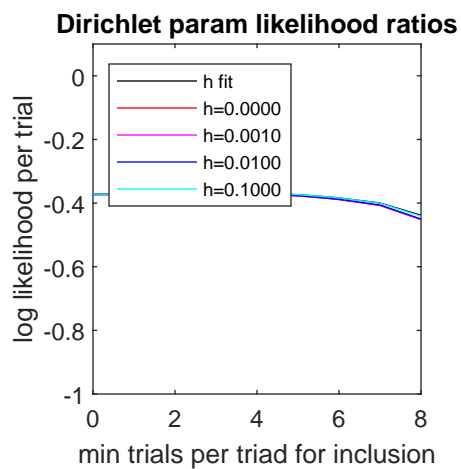


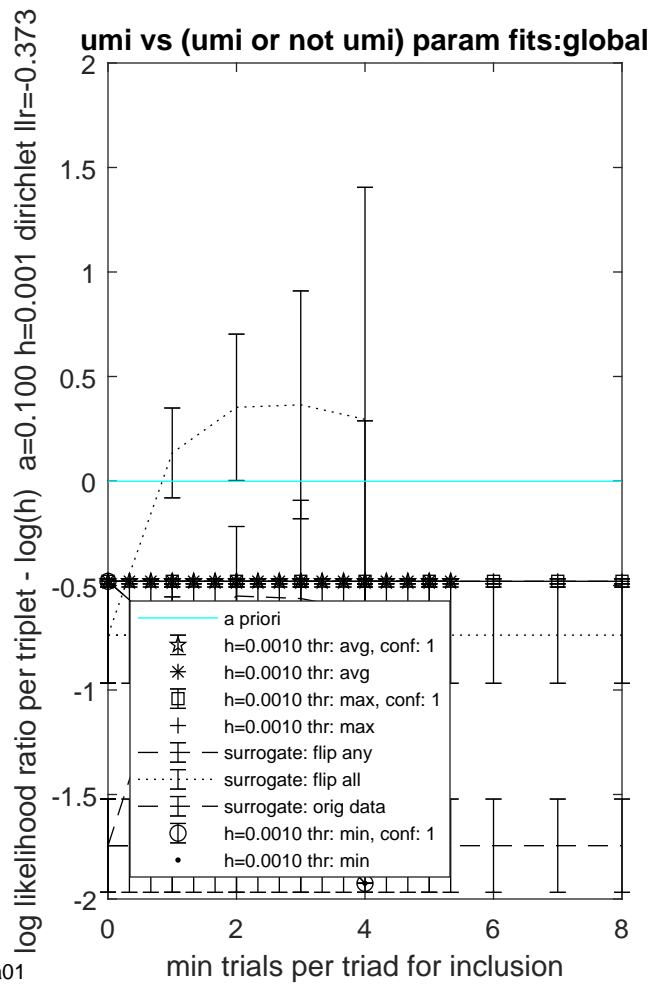
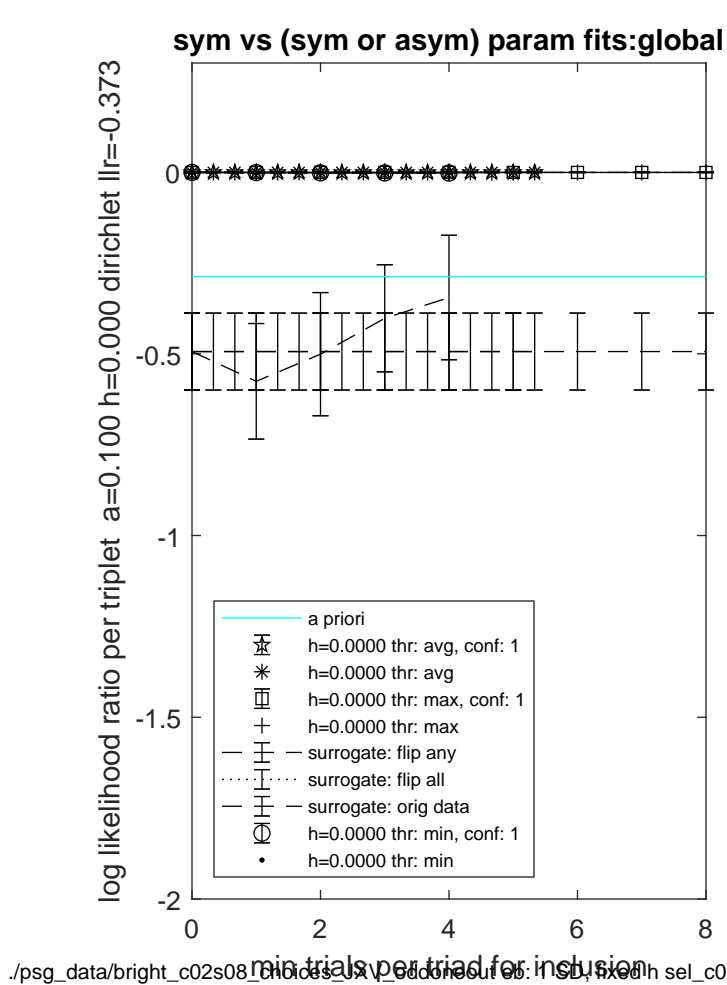
./psg\_data/bright\_c02s08\_choices\_JXV\_00doneout eb: 1 SD ser\_c01\_a01

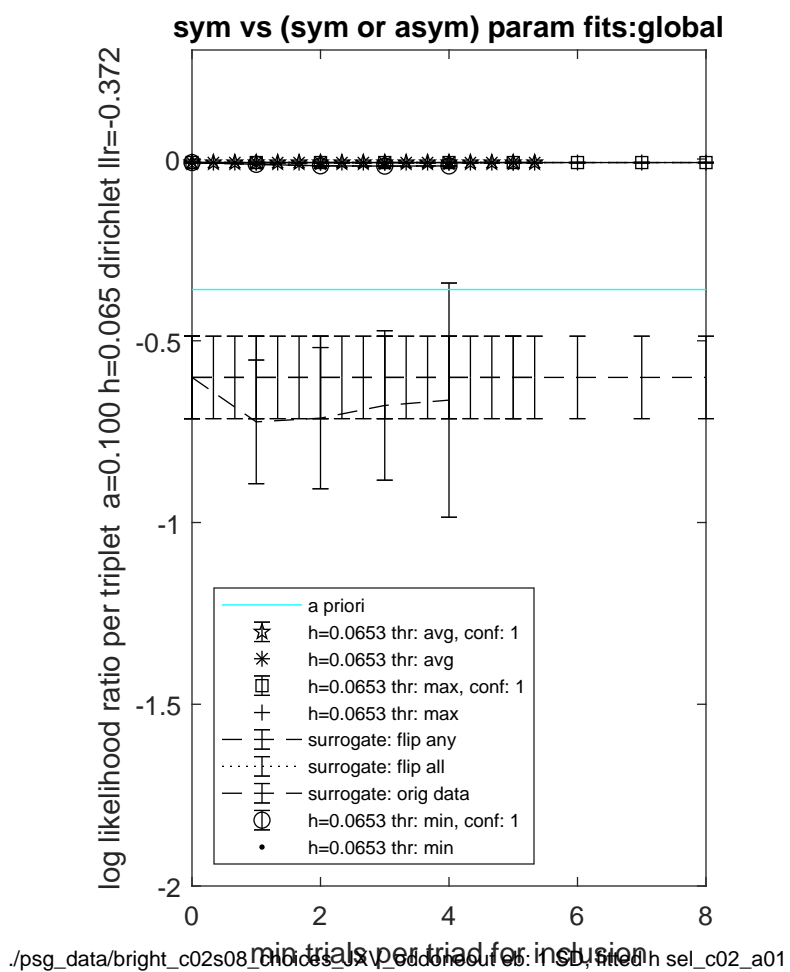


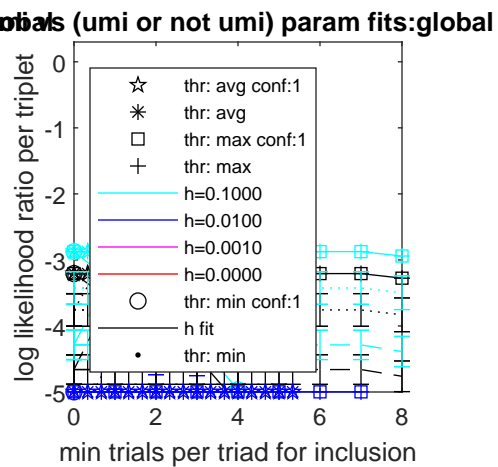
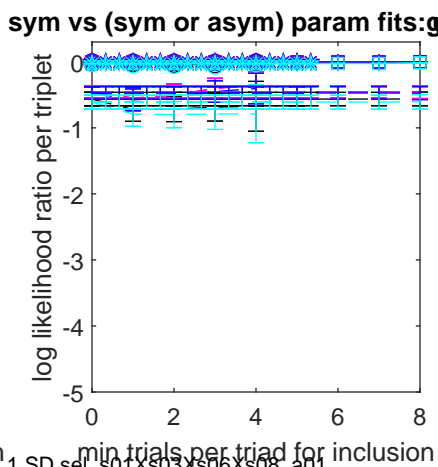
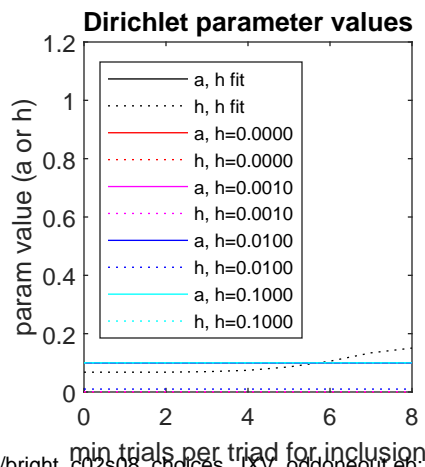
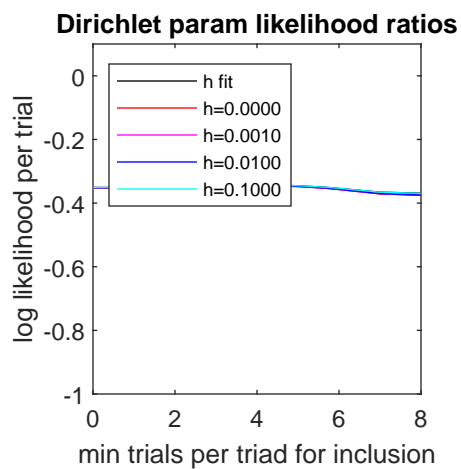




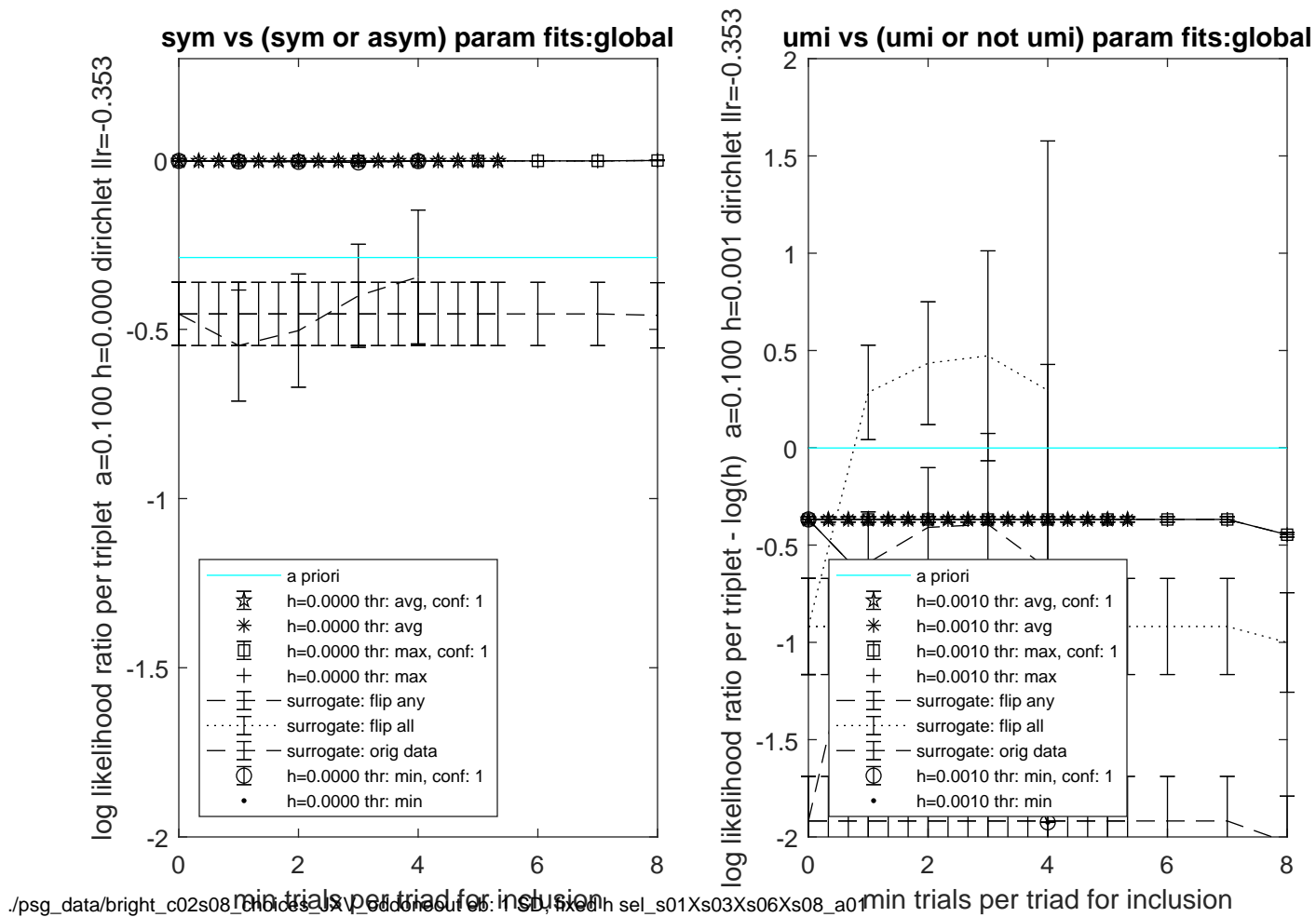


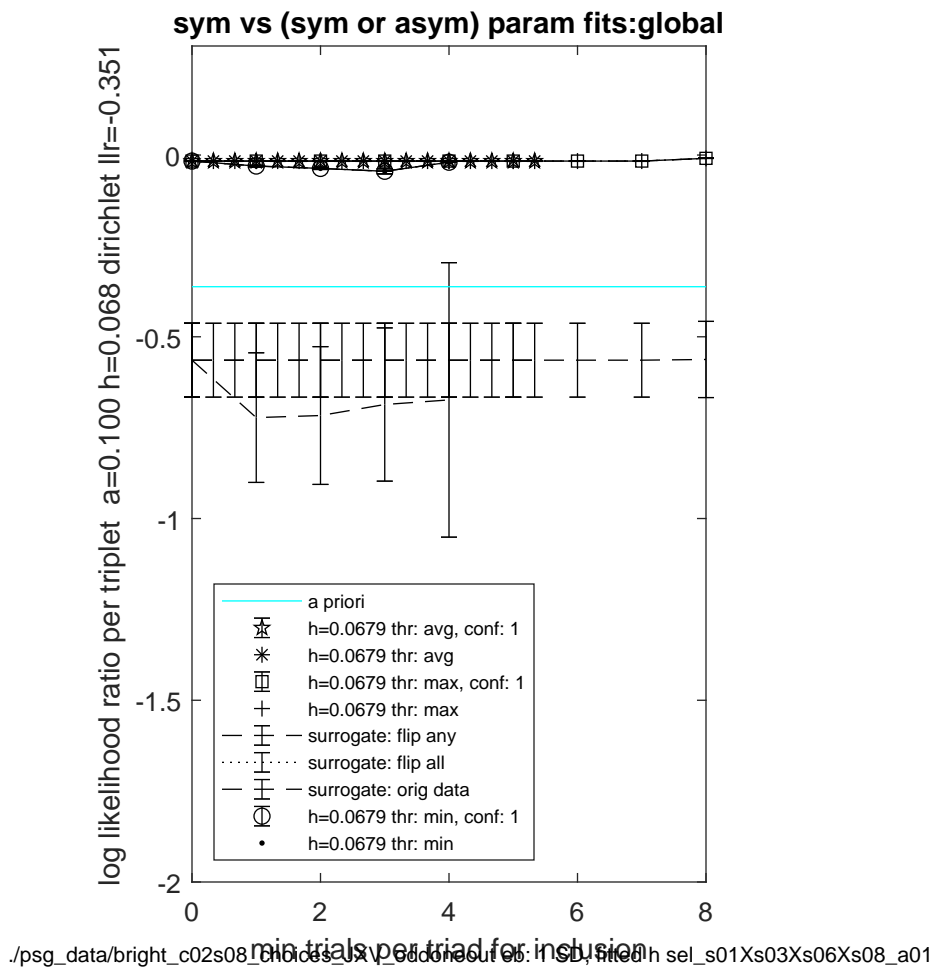


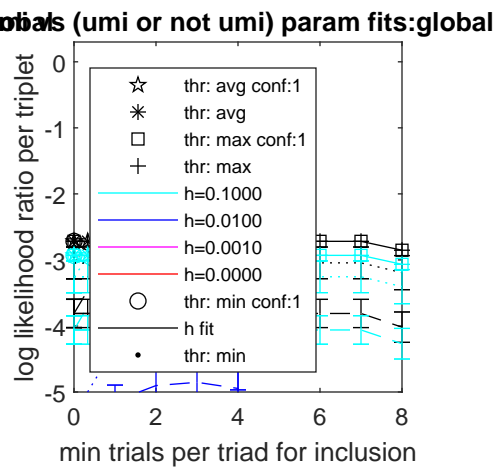
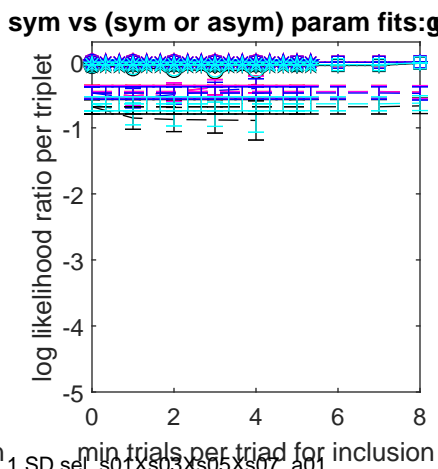
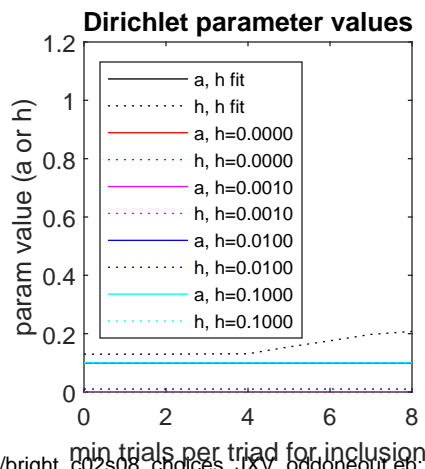
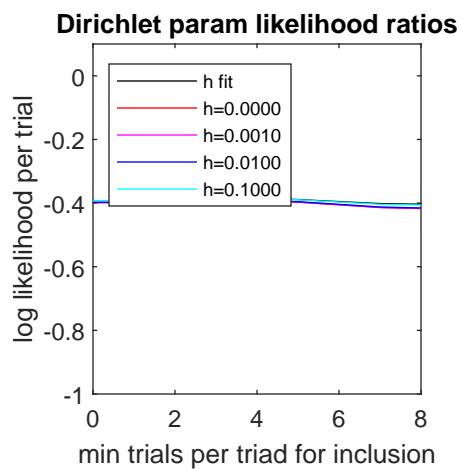




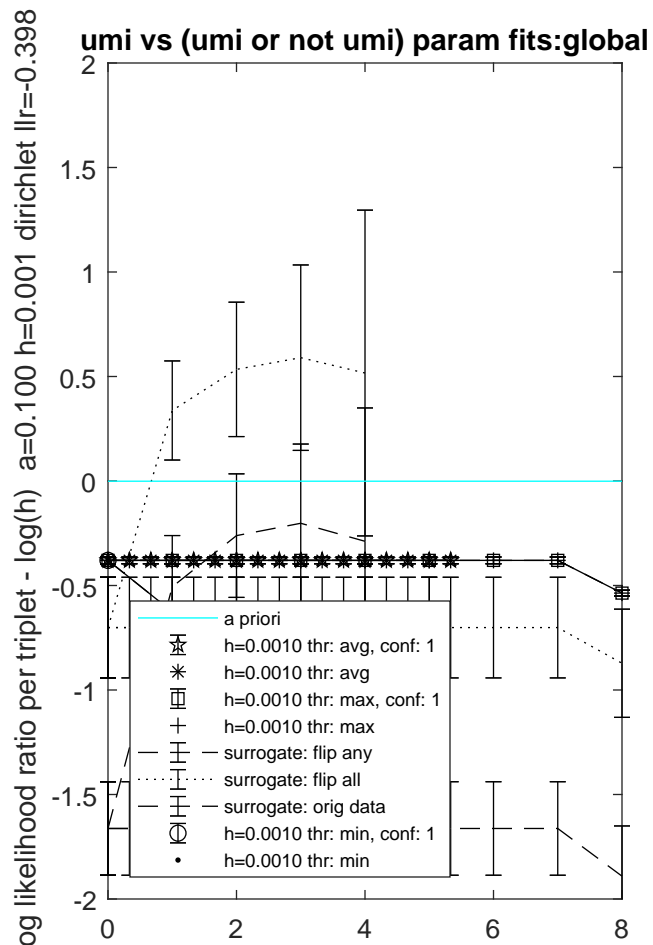
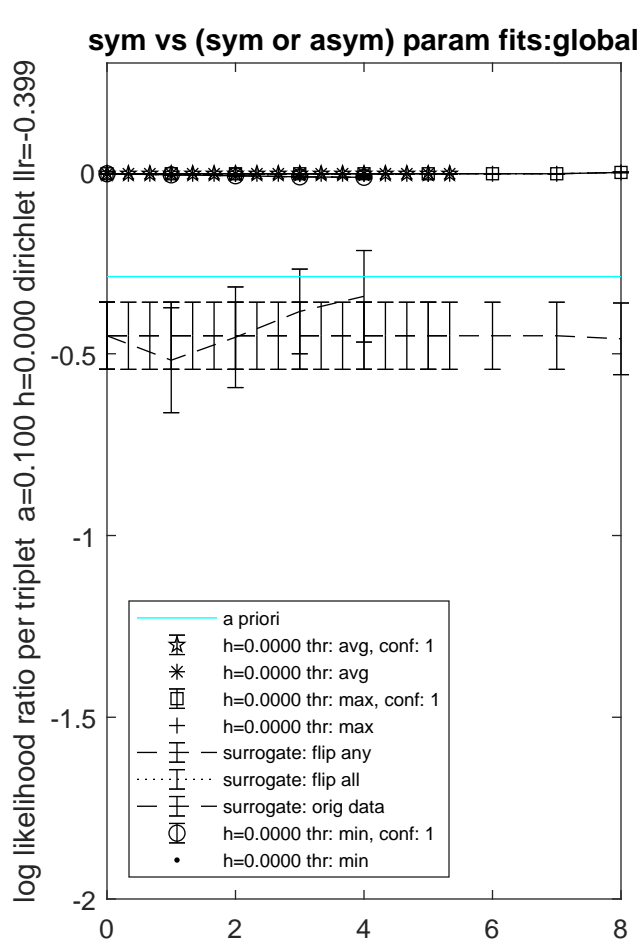
./psg\_data/bright\_c02s08\_choices\_JXV\_0ddoneout eb: 1 SD sel\_s01xs03xs06xs08\_a01



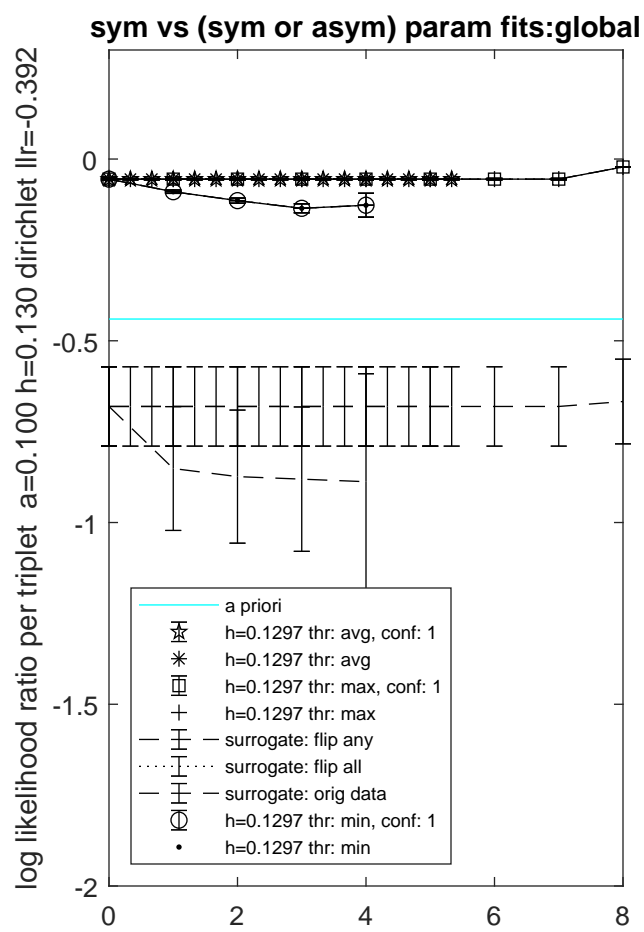


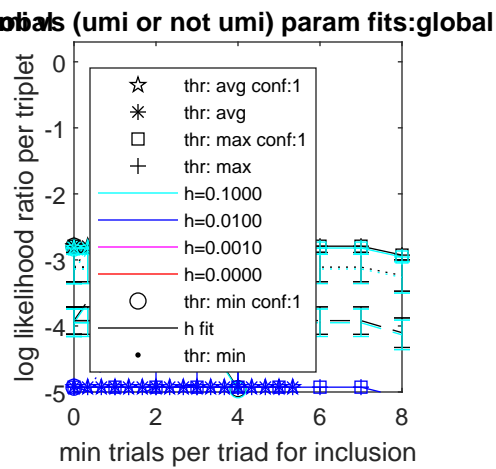
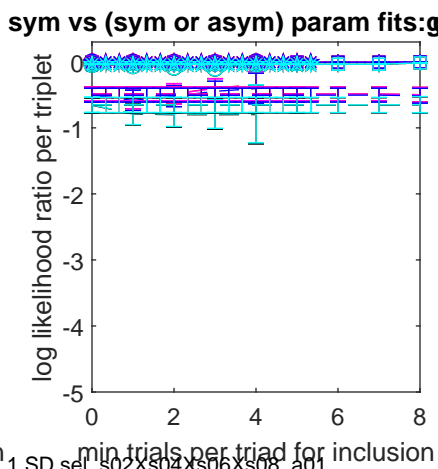
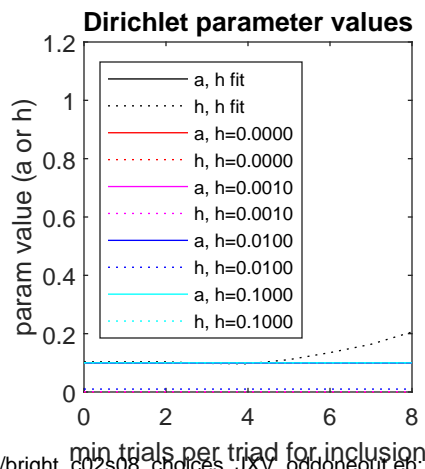
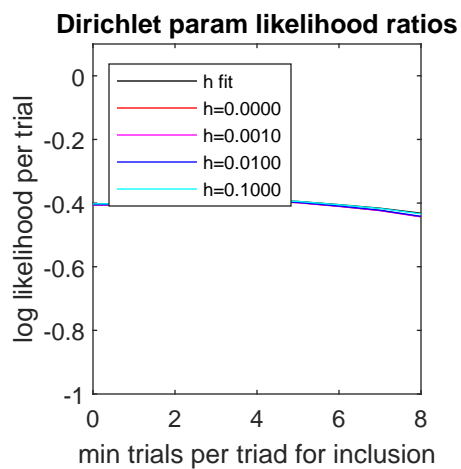


./psg\_data/bright\_c02s08\_choices\_JXV\_0ddoneout eb: 1 SD sel\_s01xs03xs05xs07\_a01

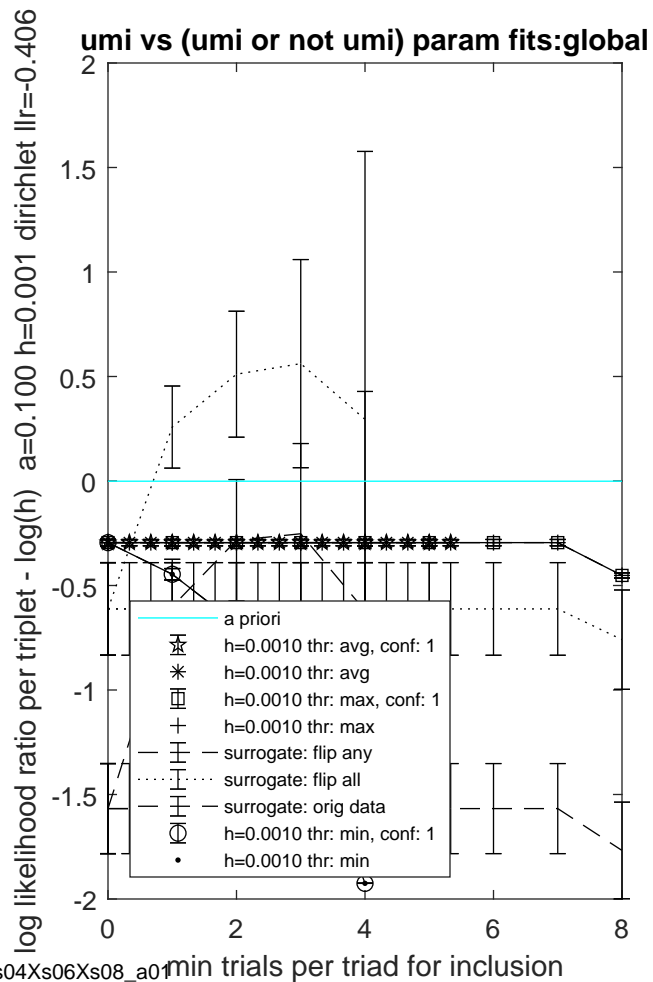
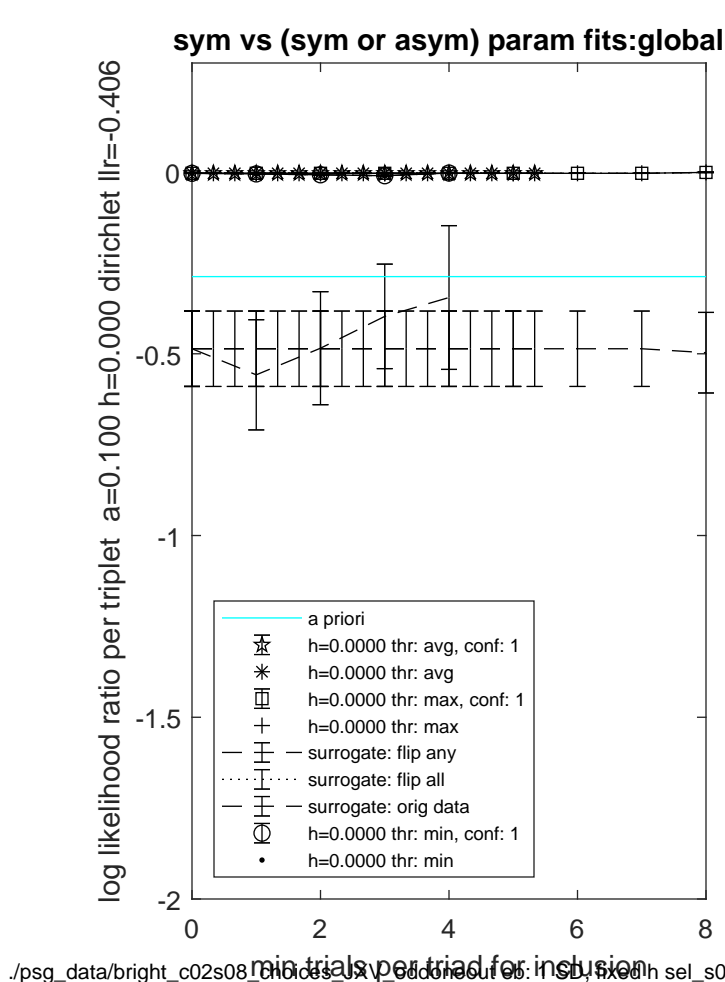


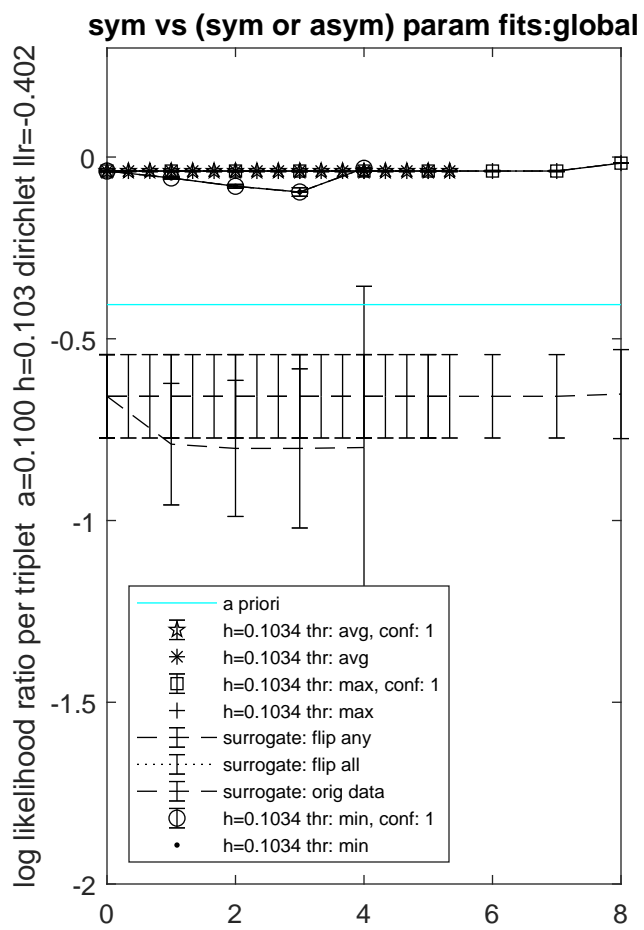




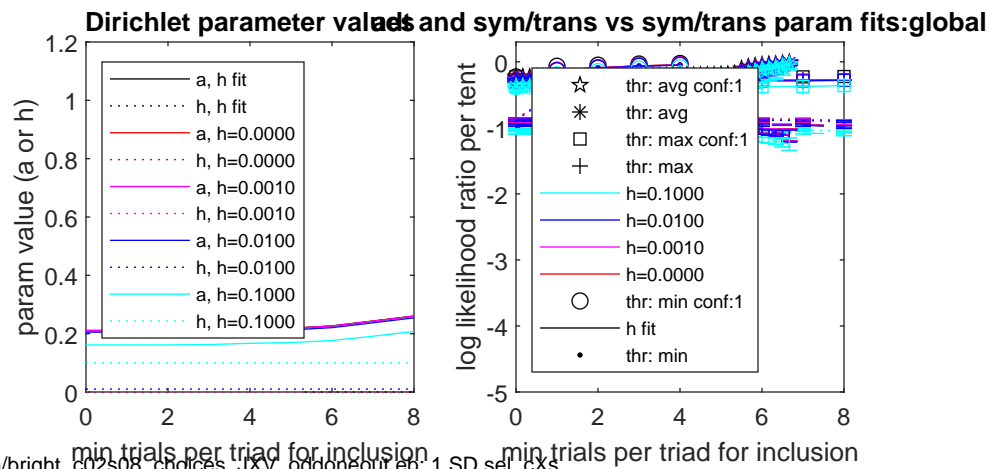
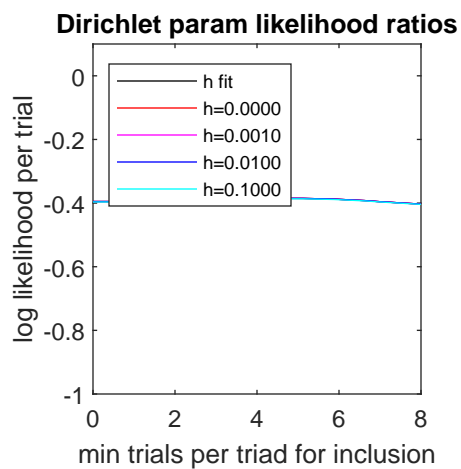


./psg\_data/bright\_c02s08\_choices\_JXV\_0ddoneout eb: 1 SD sel\_s02xs04xs06xs08\_a01





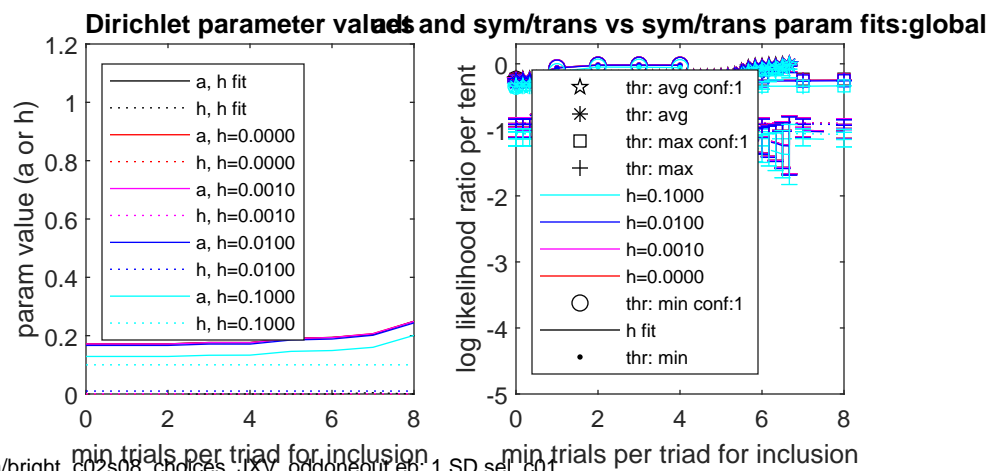
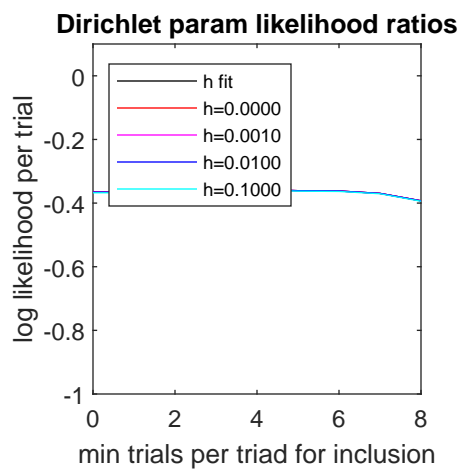
./psg\_data/bright\_c02s08\_choices\_XAV\_00doneoutput: 1 SD, fitted h sel\_s02Xs04Xs06Xs08\_a01



./psg\_data/bright\_c02s08\_choices\_JXV\_00doneout eb: 1 SD sel\_cxs

./psg\_data/bright\_c02s08\_choices\_UA\_Voddoneoulab: 1 SSD, fixed h sel\_cXs

./psg\_data/bright\_c02s08\_choices\_UA\_Voddoneoulab:15SD, fitted h sel\_cXs

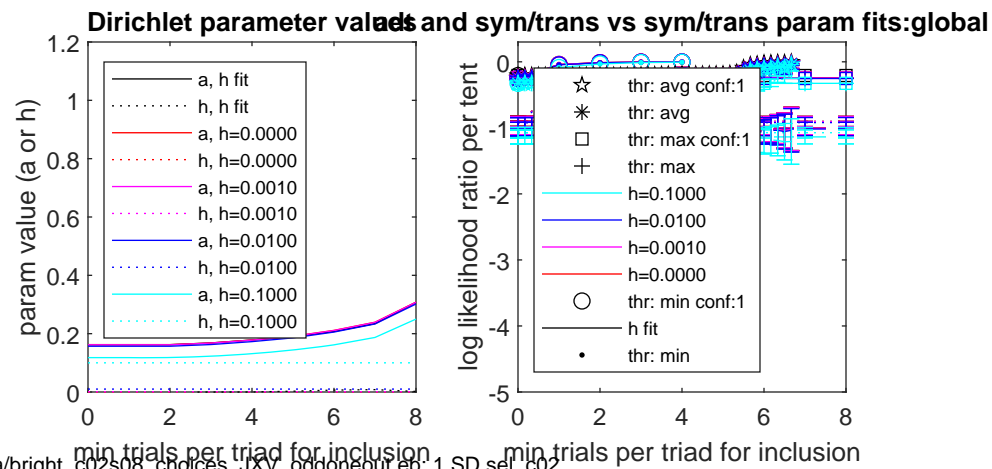
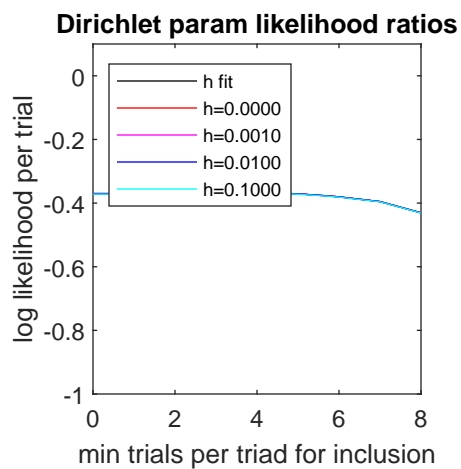


./psg\_data/bright\_c02s08\_choices\_JXV\_00doneout eb: 1 SD sel\_c01



./psg\_data/bright\_c02s08\_choices\_XAV\_eedonecur eb: 11 SD, fixed h sel\_c01

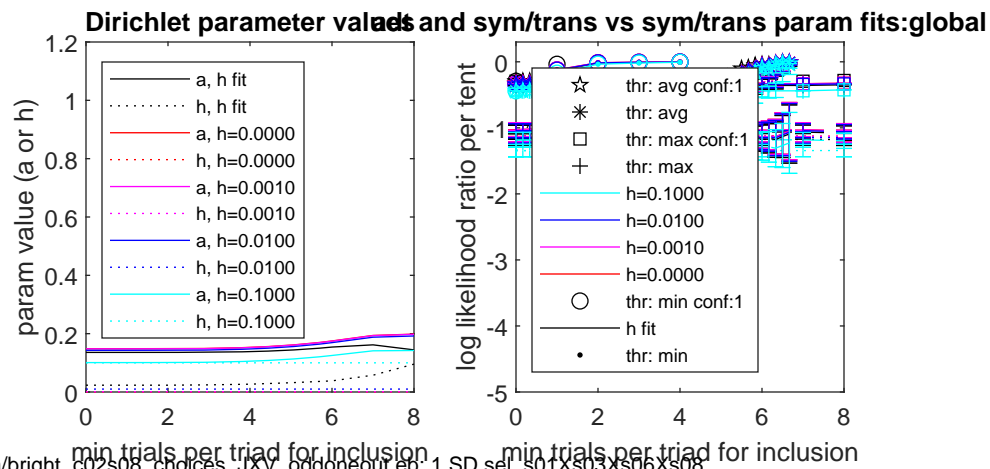
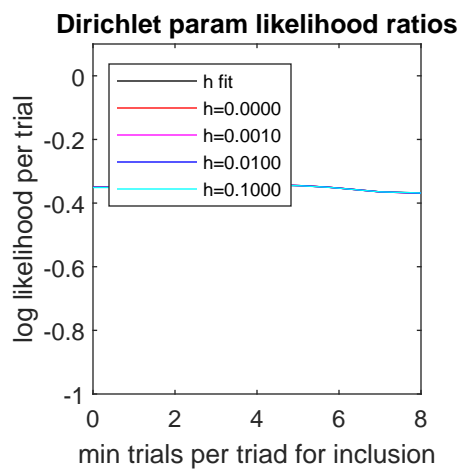
./psg\_data/bright\_c02s08\_choices\_XA\_Voddoneur1eb: 1 SD, file h sel\_c01



./psg\_data/bright\_c02s08\_choices\_JXV\_00doneout eb: 1 SD sel\_c02

./psg\_data/bright\_c02s08\_choices\_5x4\_Voddoneout\_05:1:1SD, fixed h sel\_c02

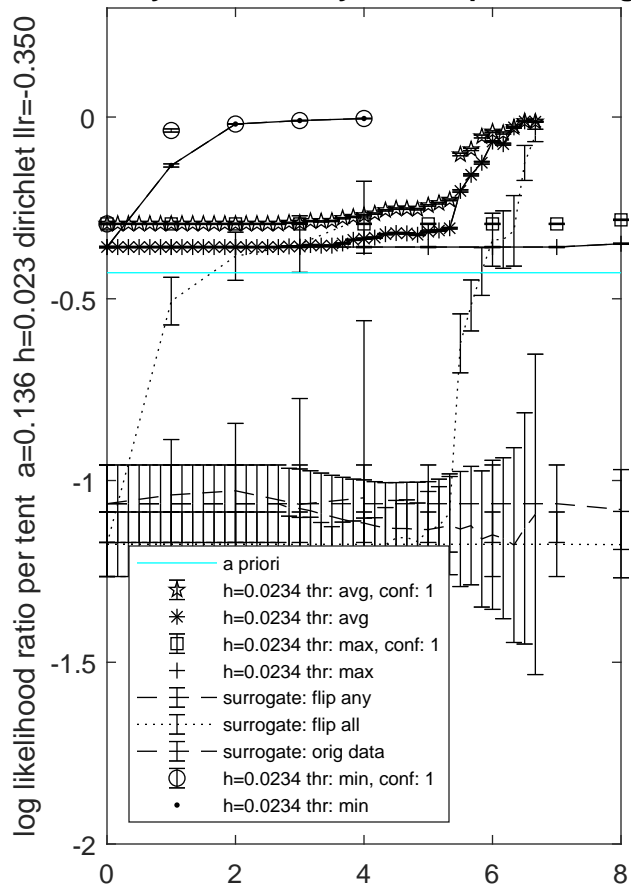
./psg\_data/bright\_c02s08\_choices\_UA\_V\_0ddoneout\_05: 1 SD, fitted h sel\_c02



./psg\_data/bright\_c02s08\_choices\_JXV\_oddoneout eb: 1 SD sel\_s01xs03xs06xs08

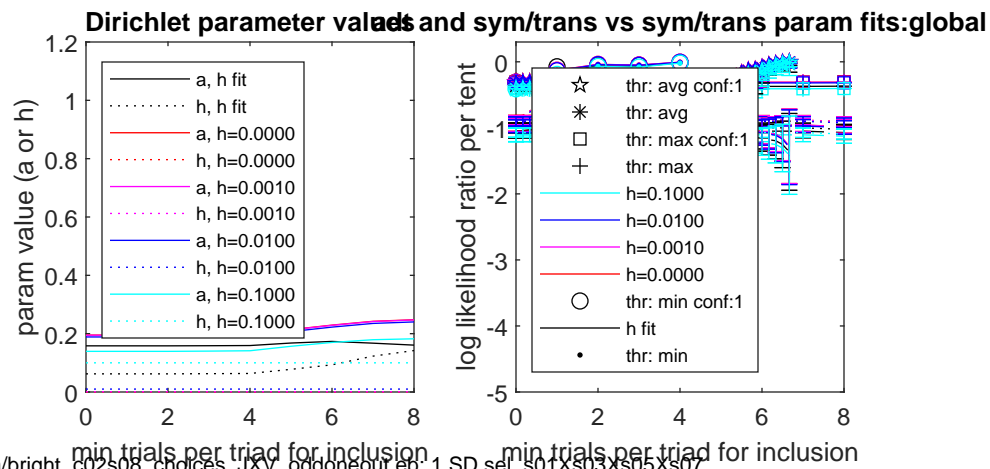
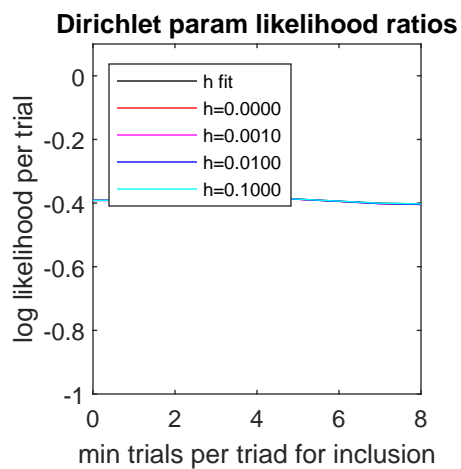
./psg\_data/bright\_c02s08\_choices\_XA\_Voddonesurf\_0:1:SD, fixed h sel\_s01Xs03Xs06Xs08

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



./psg\_data/bright\_c02s08\_010000s\_XV\_0000000000: h=0.0234 thr: min, conf: 1

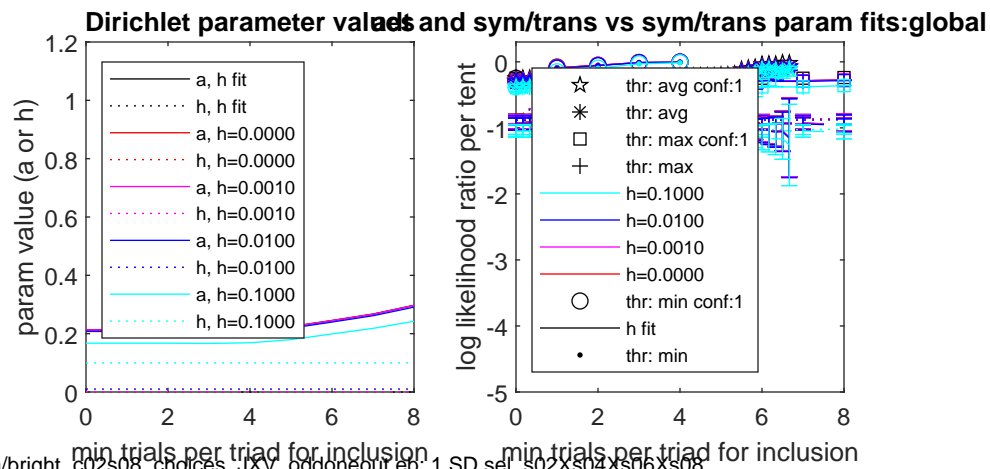
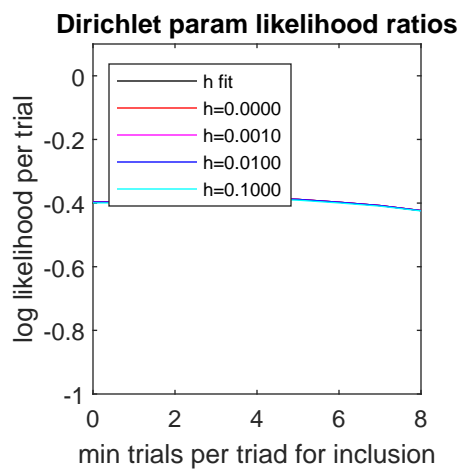




./psg\_data/bright\_c02s08\_choices\_JXV\_0ddoneout eb: 1 SD sel\_s01xs03xs05xs07



./psg\_data/bright\_c02s08\_choices\_XA\_Voddonesout00:11SD, fitted h sel\_s01Xs03Xs05Xs07



./psg\_data/bright\_c02s08\_choices\_JXV\_0ddoneout eb: 1 SD sel\_s02xs04xs06xs08

log likelihood ratio per tent  $a=0.213$   $h=0.0000$  dirichlet  $llr=-0.397$

0  
-0.5  
-1  
-1.5  
-2

0 2 4 6 8

— a priori  
× h=0.0000 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

./psg\_data/bright\_c02s08\_choices\_XA\_Voddonesults: 11 SD, fixed h sel\_s02Xs04Xs06Xs08

log likelihood ratio per tent  $h=0.0000$  dirichlet  $\text{llr}=-0.397$

0

-0.5

-1

-1.5

-2

0 2 4 6 8

— a priori

✕ h=0.0000 thr: avg, conf: 1

\* h=0.0000 thr: avg

▣ h=0.0000 thr: max, conf: 1

+ h=0.0000 thr: max

— surrogate: flip any

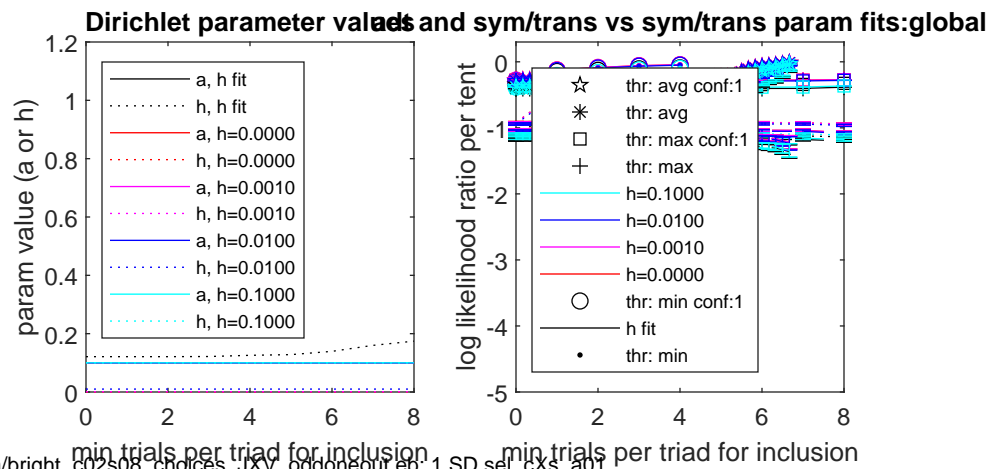
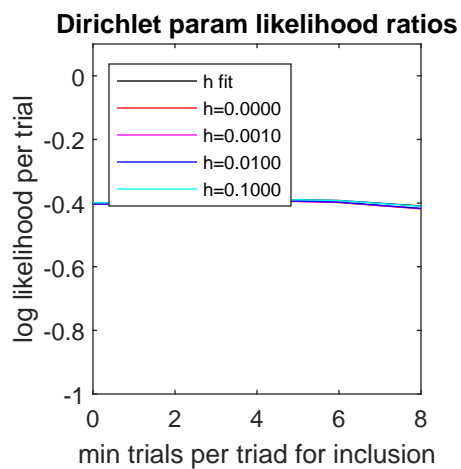
⋯ surrogate: flip all

— surrogate: orig data

○ h=0.0000 thr: min, conf: 1

• h=0.0000 thr: min

./psg\_data/bright\_c02s08\_choices\_XA\_Voddonesurf\_0b:1 NSD, filtered h sel\_s02Xs04Xs06Xs08



./psg\_data/bright\_c02s08\_choices\_JXV\_00doneout eb: 1 SD sel\_cxs\_a01

log likelihood ratio per tent  $a=0.100$   $h=0.0000$  dirichlet  $llr=-0.404$

0  
-0.5  
-1  
-1.5  
-2

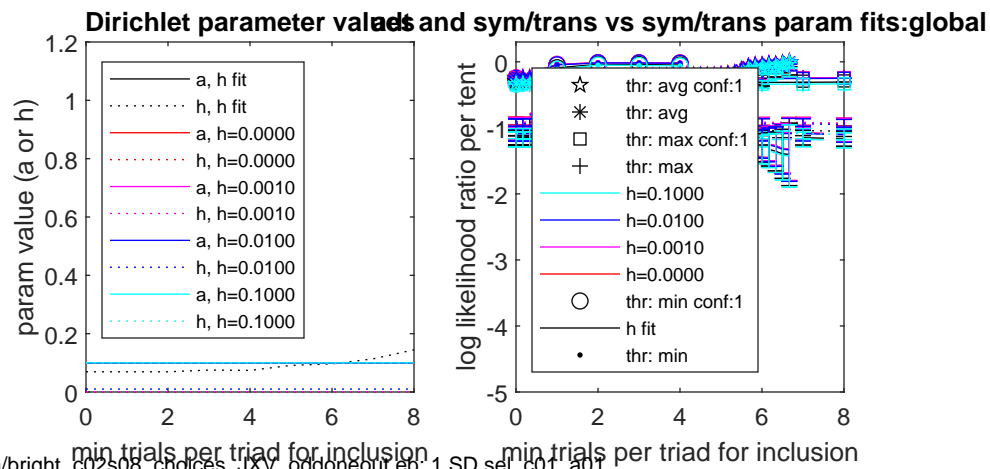
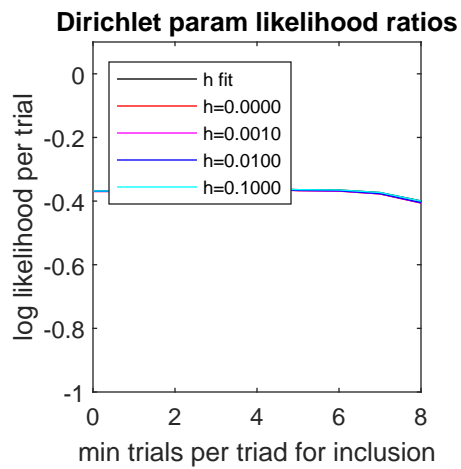
0 2 4 6 8

— a priori  
✕ h=0.0000 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

./psg\_data/bright\_c02s08\_choices\_XX\_V\_oddnewout06.1.SD, fixedh sel\_cXs\_a01



./psg\_data/bright\_c02s08\_choices\_XX\_V\_oddnewout06.1.SD, filtered



./psg\_data/bright\_c02s08\_choices\_JXV\_00doneout eb: 1 SD ser\_c01\_a01

./psg\_data/bright\_c02s08\_choices\_XA\_Voddoneout0: 1 SD, fixed h sel\_c01\_a01

log likelihood ratio per cent  $a=0.100$   $h=0.069$  dirichlet  $llr=-0.368$

0

-0.5

-1

-1.5

-2

0

2

4

6

8

a priori

$\times$   $h=0.0693$  thr: avg, conf: 1

$*$   $h=0.0693$  thr: avg

$\square$   $h=0.0693$  thr: max, conf: 1

$+$   $h=0.0693$  thr: max

— surrogate: flip any

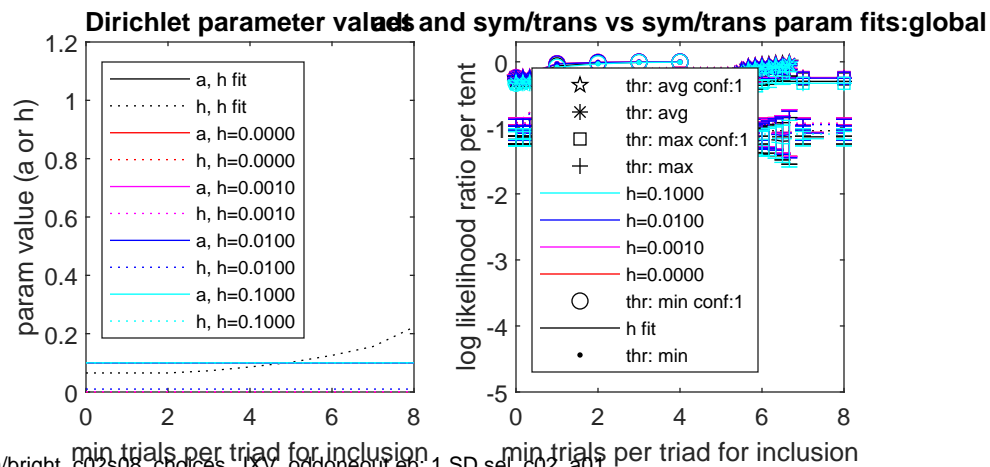
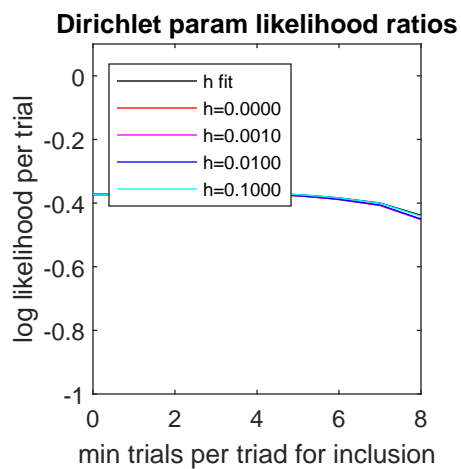
... surrogate: flip all

- - surrogate: orig data

$\bigcirc$   $h=0.0693$  thr: min, conf: 1

$\bullet$   $h=0.0693$  thr: min

./psg\_data/bright\_c02s08\_choices\_XAV\_oodmeasures: 1 SD, fitted h sel\_c01\_a01



./psg\_data/bright\_c02s08\_choices\_JXV\_00doneout eb: 1 SD ser\_c02\_a01

./psg\_data/bright\_c02s08\_choices\_XAVI\_oodmeasures: 1. SD, fixed h sel\_c02\_a01

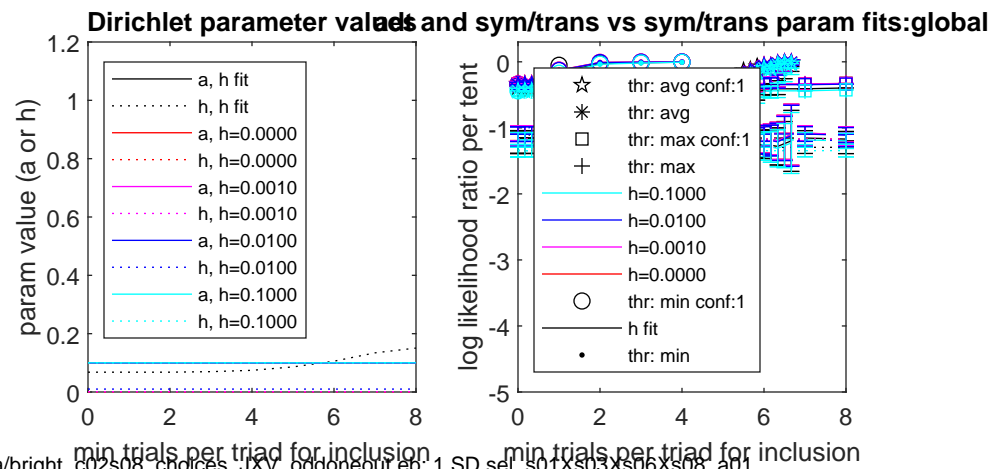
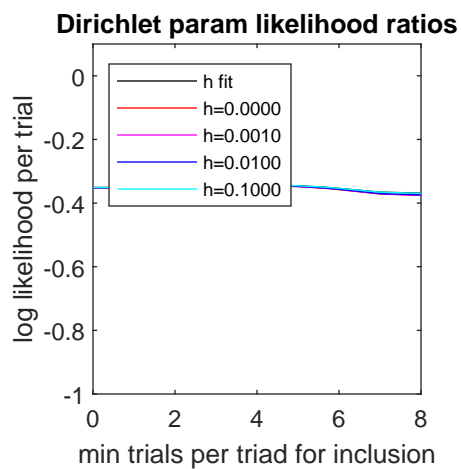
log likelihood ratio per test  $a=0.100$   $h=0.0653$  dirichlet  $llr=-0.372$

0 -0.5 -1 -1.5 -2

0 2 4 6 8

— a priori  
 ▲ h=0.0653 thr: avg, conf: 1  
 \* h=0.0653 thr: avg  
 ■ h=0.0653 thr: max, conf: 1  
 + h=0.0653 thr: max  
 — surrogate: flip any  
 ··· surrogate: flip all  
 - · - surrogate: orig data  
 ○ h=0.0653 thr: min, conf: 1  
 · h=0.0653 thr: min

./psg\_data/bright\_c02s08\_choices\_XX\_V\_00doneout00.1.SD, titled h sel\_c02\_a01



./psg\_data/bright\_c02s08\_choices\_JXV\_00doneout eb: 1 SD sel\_s01xs03xs06xs08\_a01

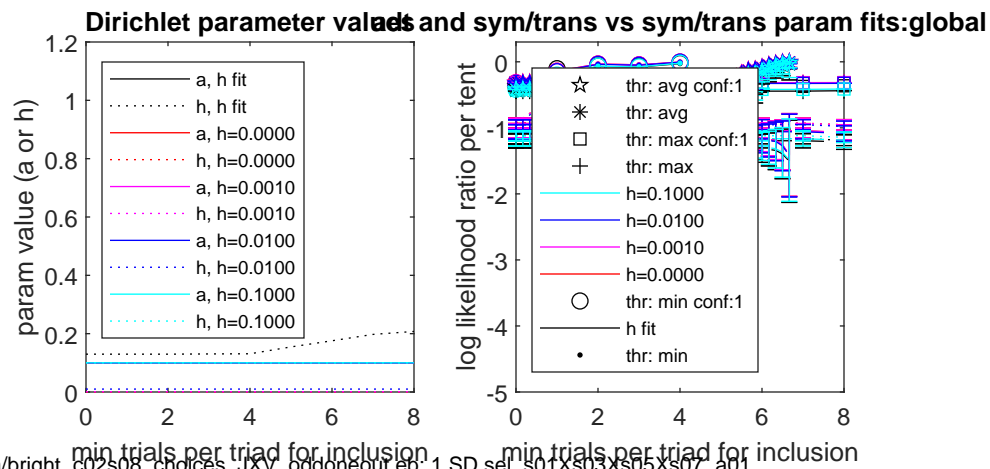
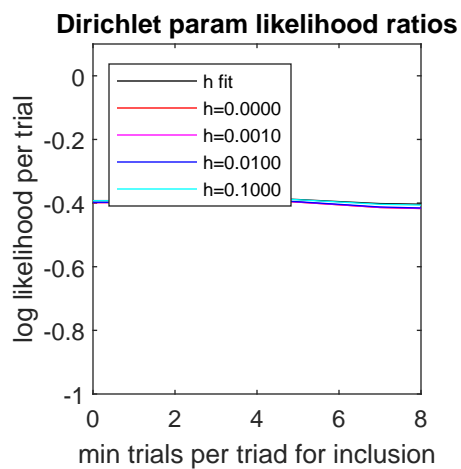




./psg\_data/bright\_c02s08\_choices\_UXV\_00doneout01: 1 SD, fixed h sel\_s01Xs03Xs06Xs08\_a01



./psg\_data/bright\_c02s08\_choices\_XV\_eddoneout00: 1 SD, fitted h sel\_s01Xs03Xs06Xs08\_a01

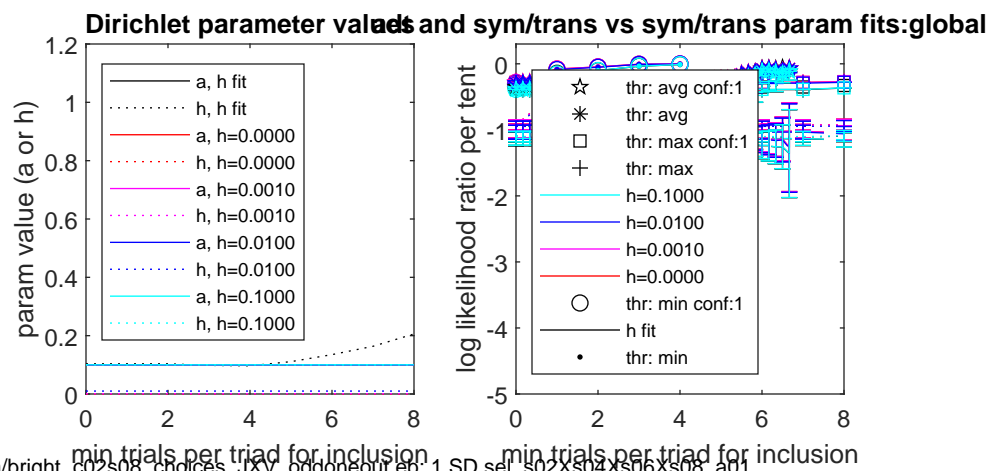
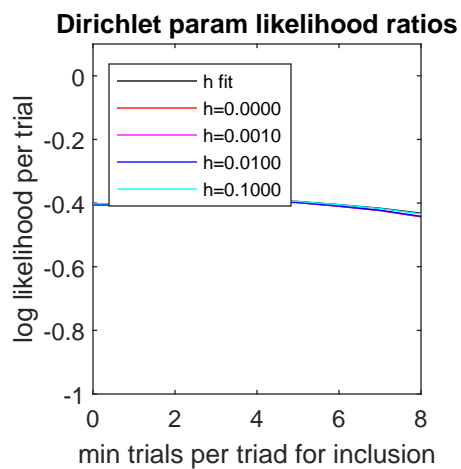


./psg\_data/bright\_c02s08\_choices\_JXV\_0ddoneout eb: 1 SD sel\_s01xs03xs05xs07\_a01

./psg\_data/bright\_c02s08\_choices\_XV\_eddoneout00: 1 SD, fixed h sel\_s01Xs03Xs05Xs07\_a01



./psg\_data/bright\_c02s08\_choices\_XV\_eddoneout00: 1 SD, fitted h sel\_s01Xs03Xs05Xs07\_a01



./psg\_data/bright\_c02s08\_choices\_JXV\_0ddoneout eb: 1 SD sel\_s02xs04xs06xs08\_a01

./psg\_data/bright\_c02s08\_choices\_XV\_eddoneout00: 1 in SD, fixed in sel\_s02Xs04Xs06Xs08\_a01

./psg\_data/bright\_c02s08\_choices\_XV\_eddoneout00: f1 SD, fitted h sel\_s02Xs04Xs06Xs08\_a01