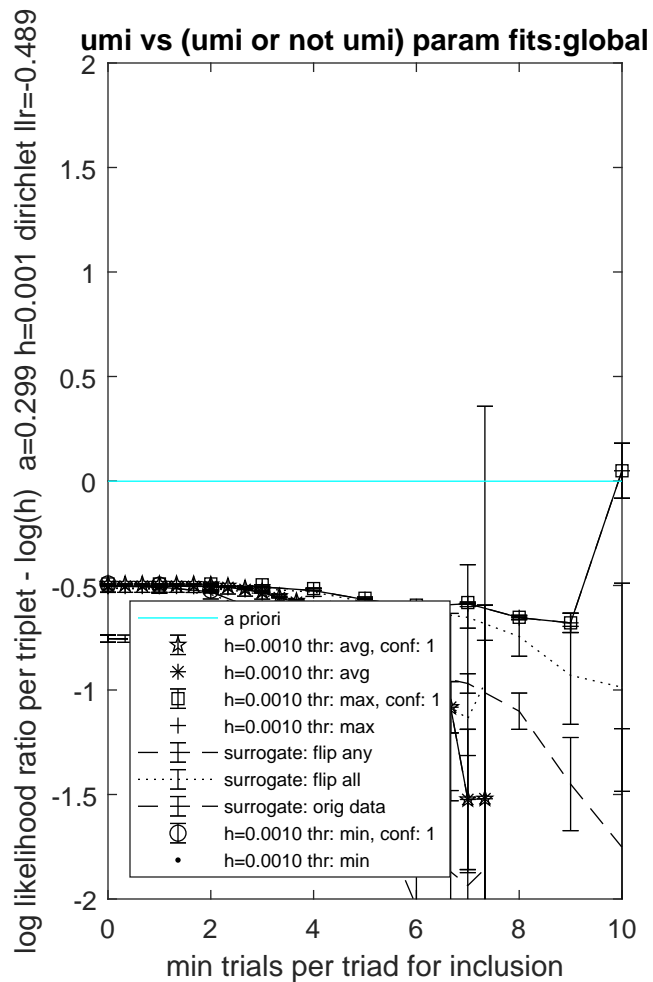
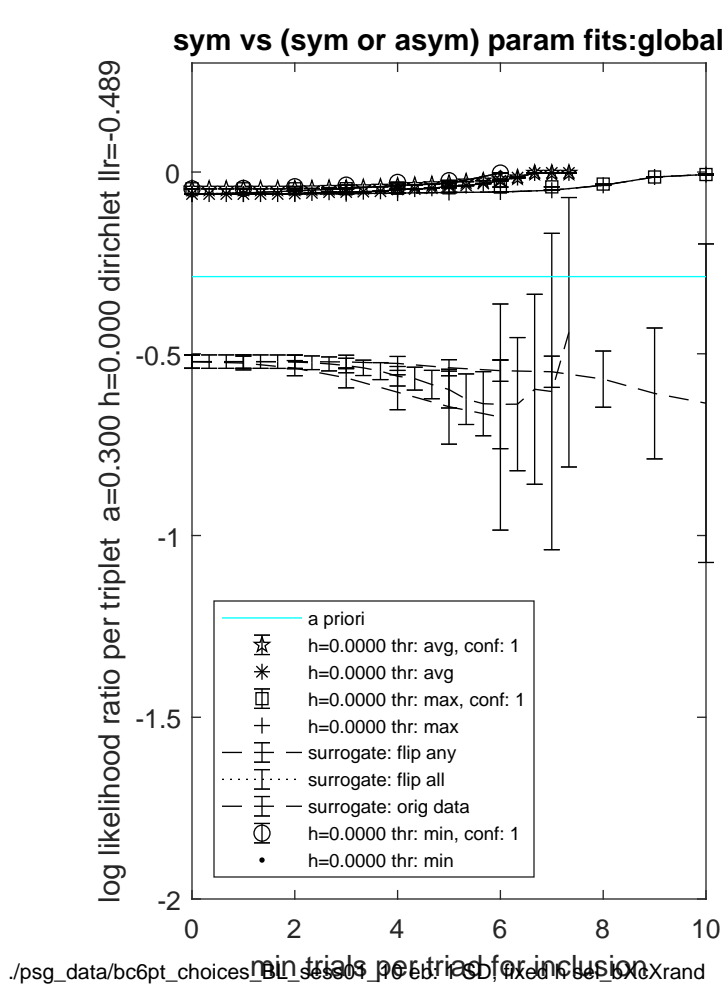
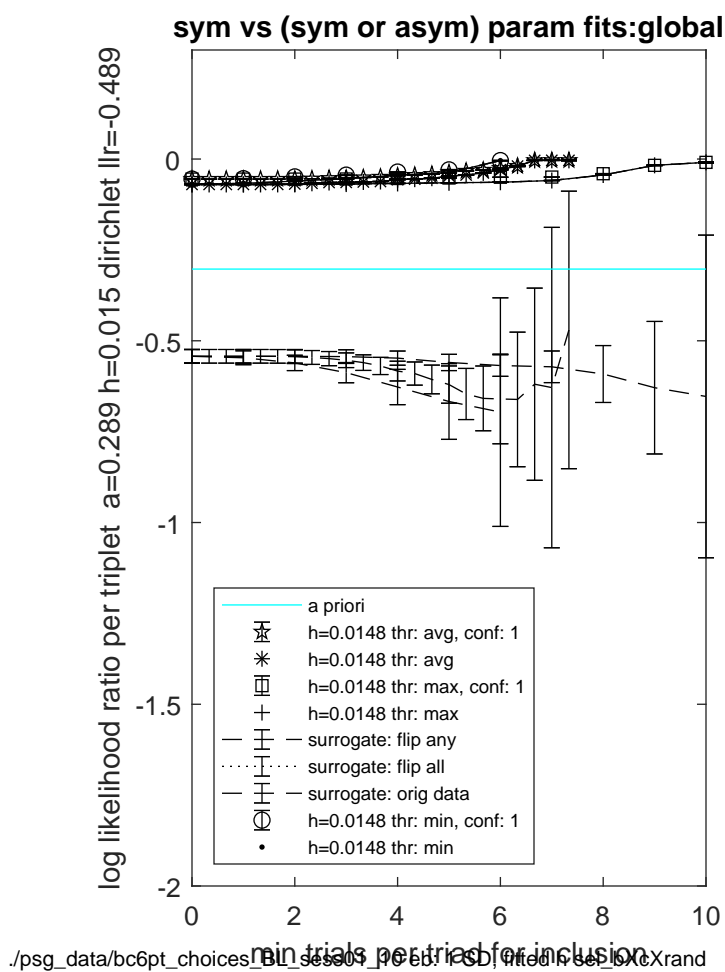
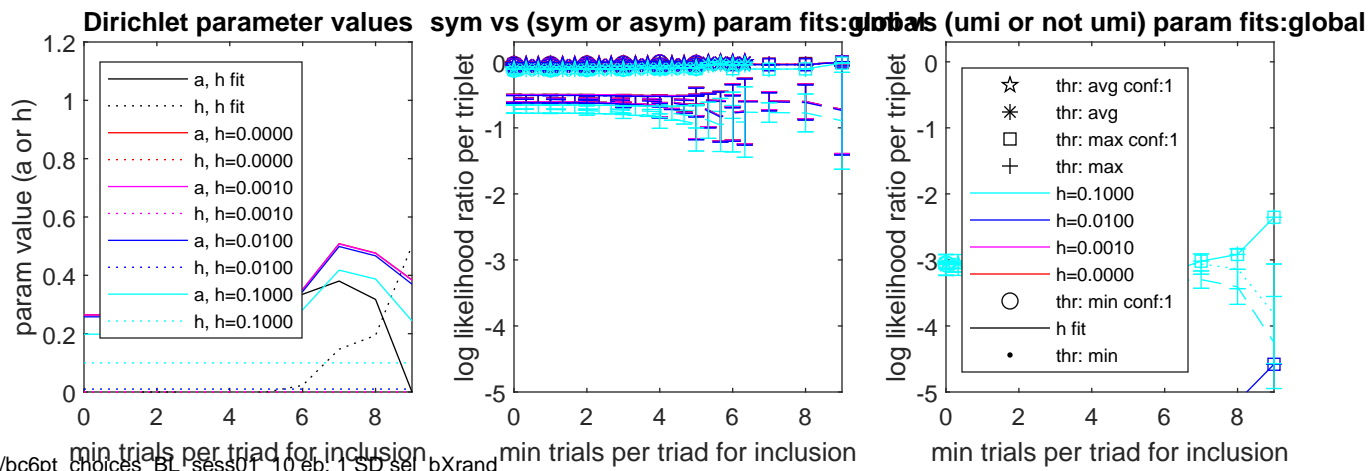
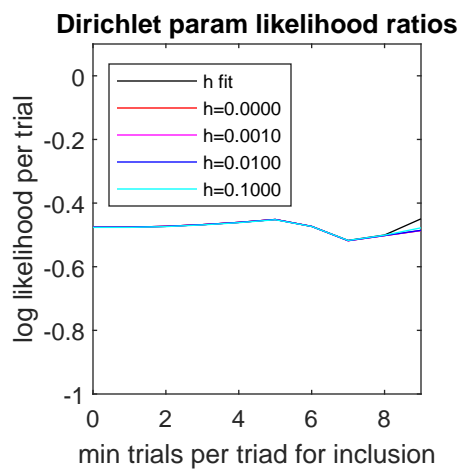


./psg\_data/bc6pt\_choices\_BL\_sess01\_10 eb. 1 SD sel\_bXcXrand

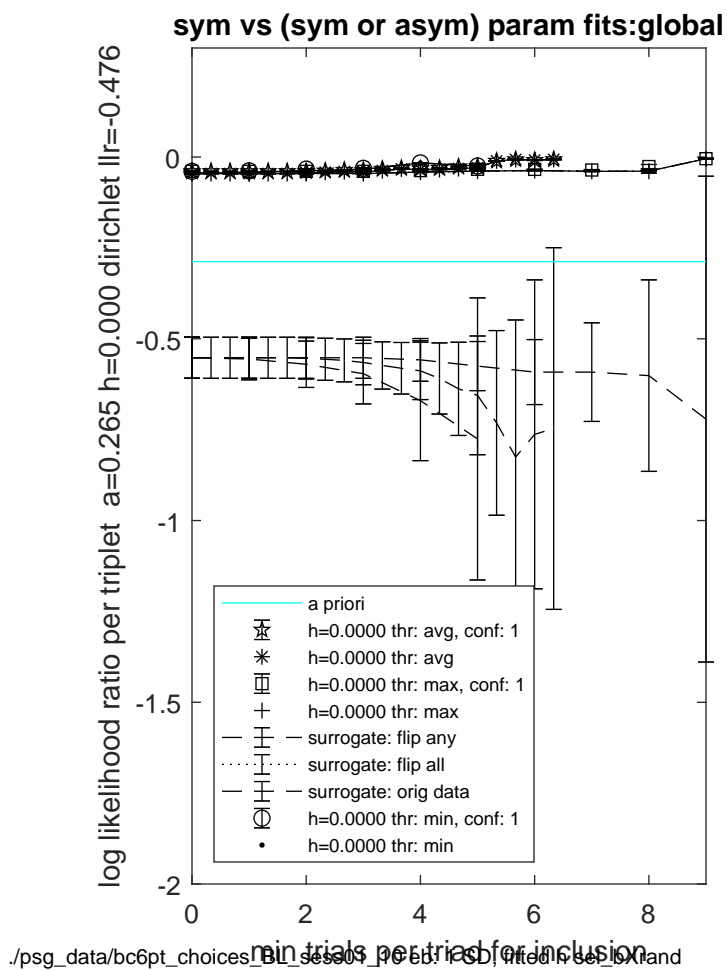


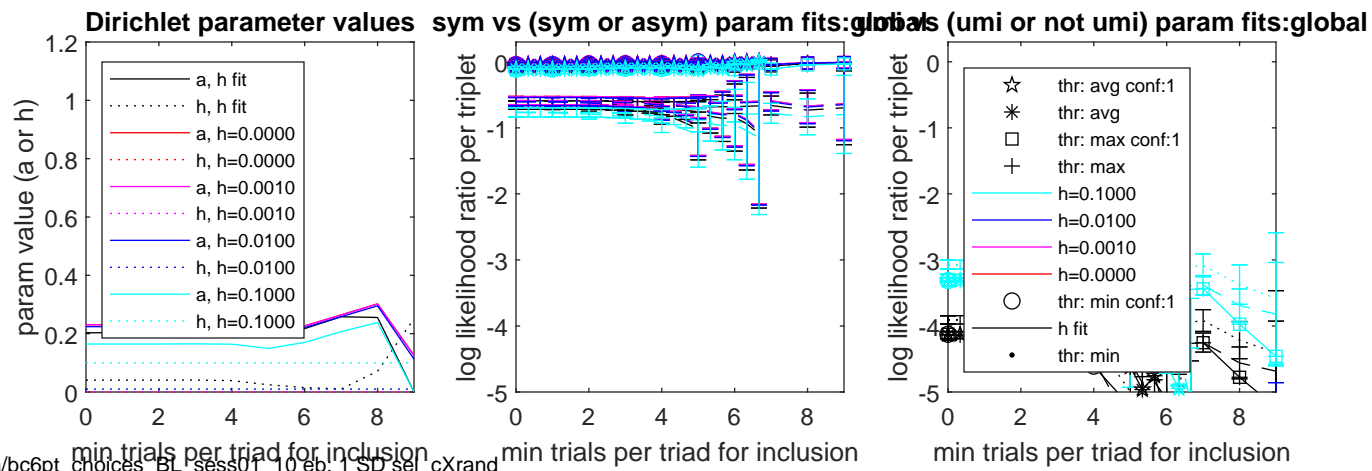
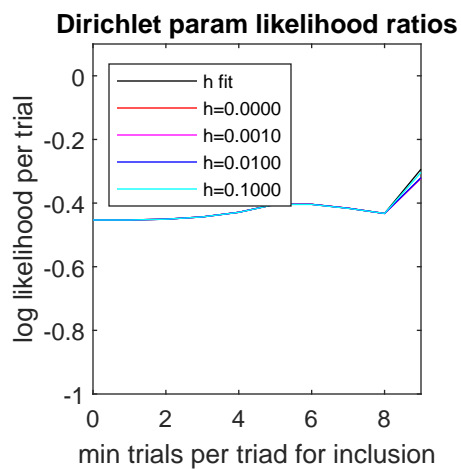




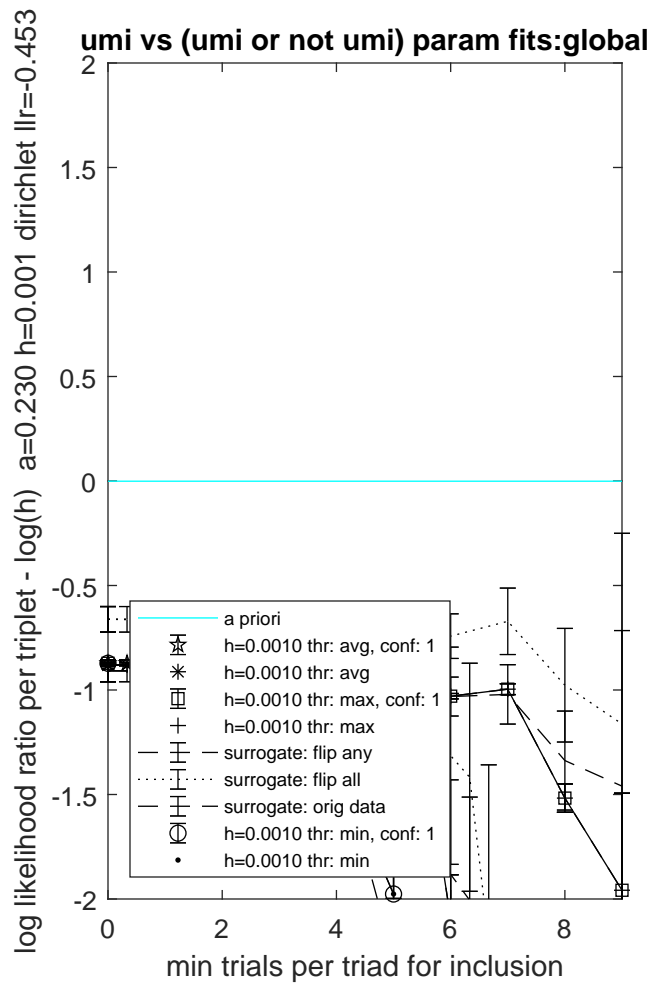
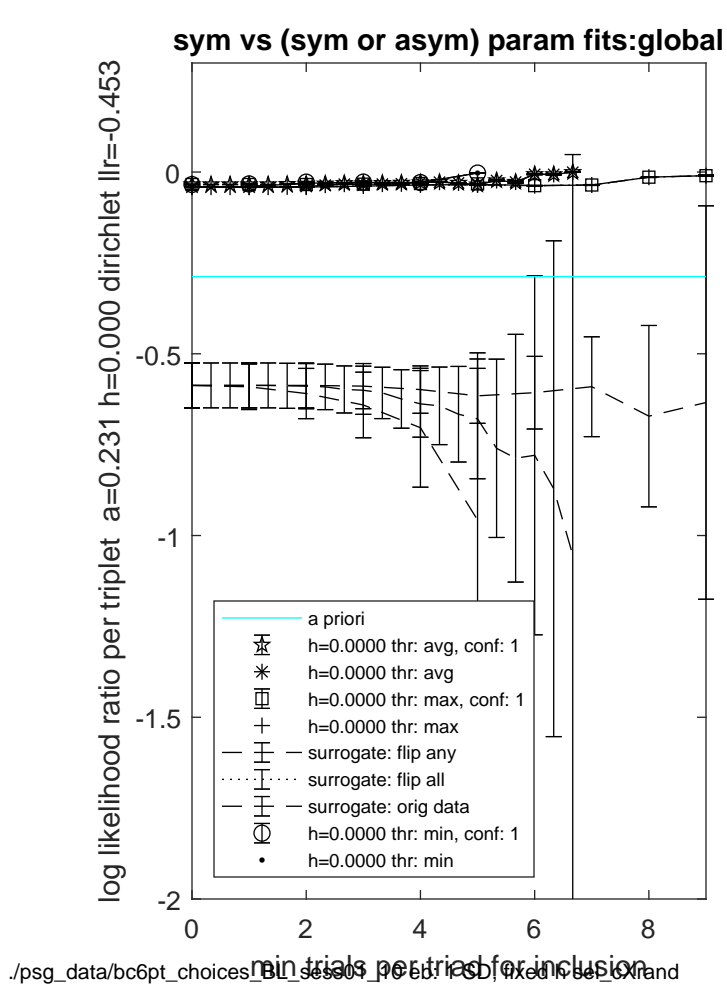
./psg\_data/bc6pt\_choices\_BL\_sess01\_10 eb. 1 SD sel\_bXrand





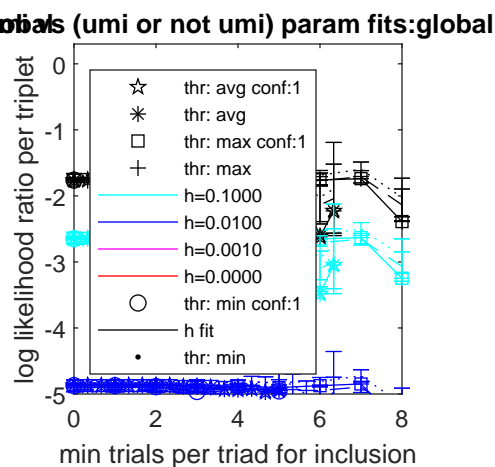
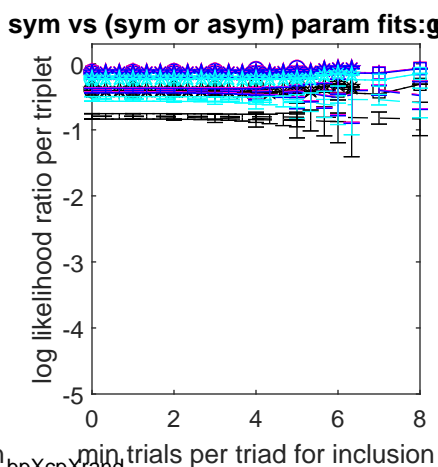
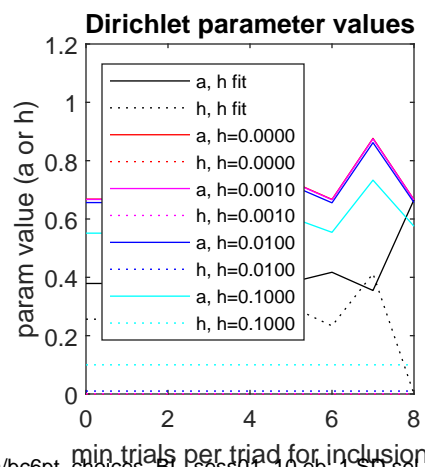
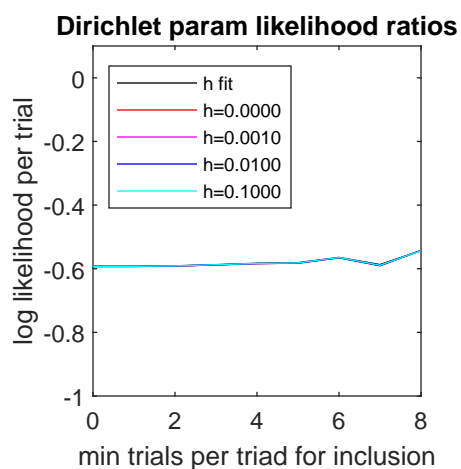


./psg\_data/bc6pt\_choices\_BL\_sess01\_10 eb. 1 SD sel\_cXrand



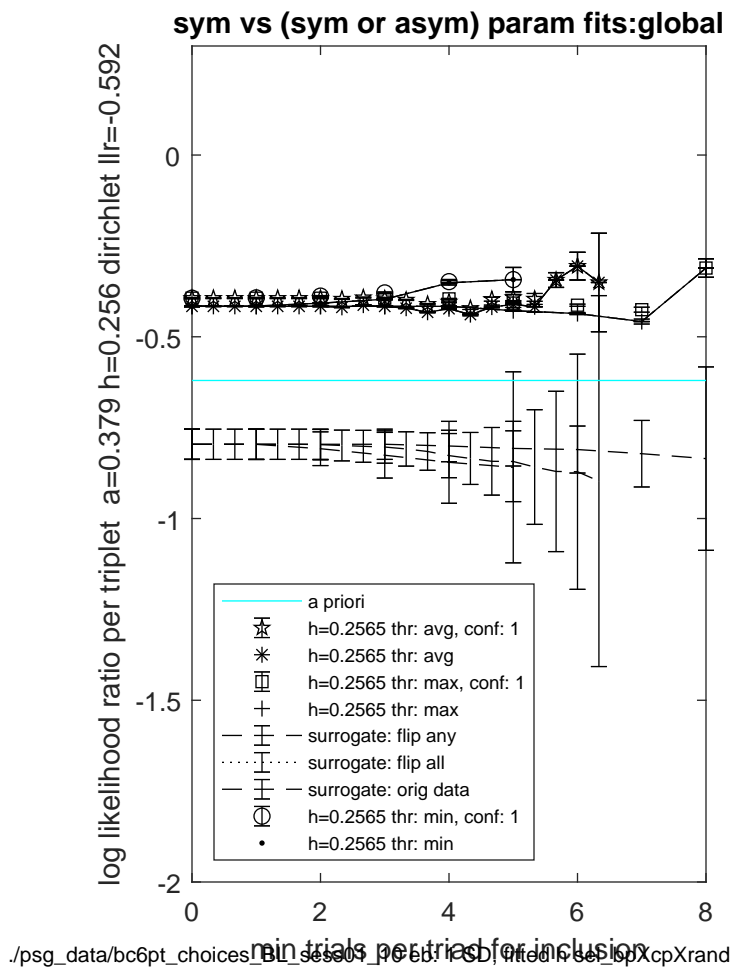




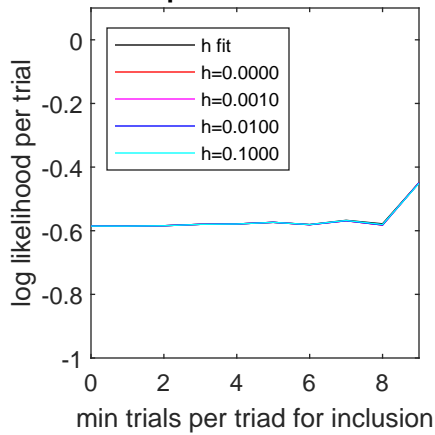


./psg\_data/bc6pt\_choices\_BL\_sess01\_10 eb. 1 SD sel\_bpXcpXrand

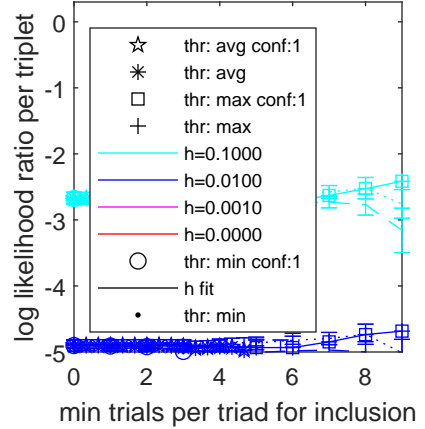
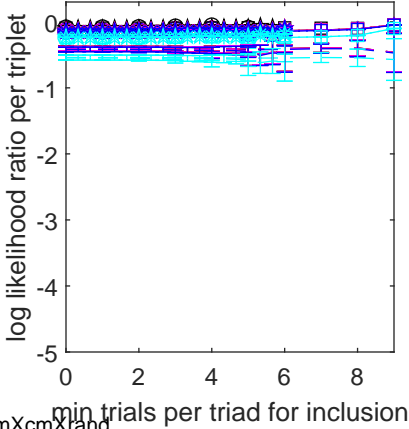
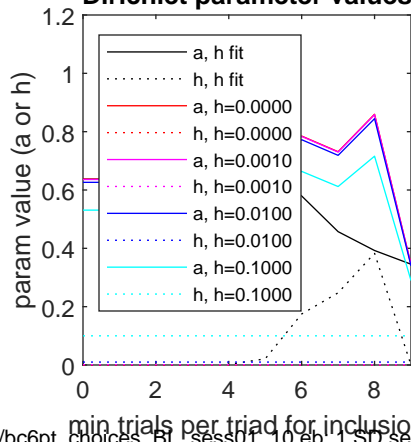




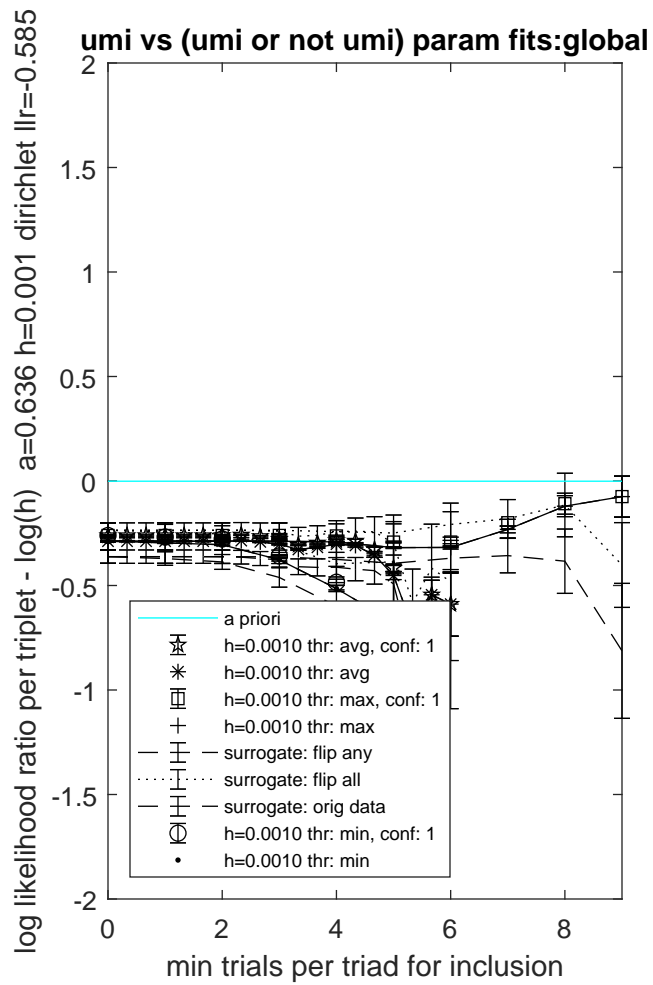
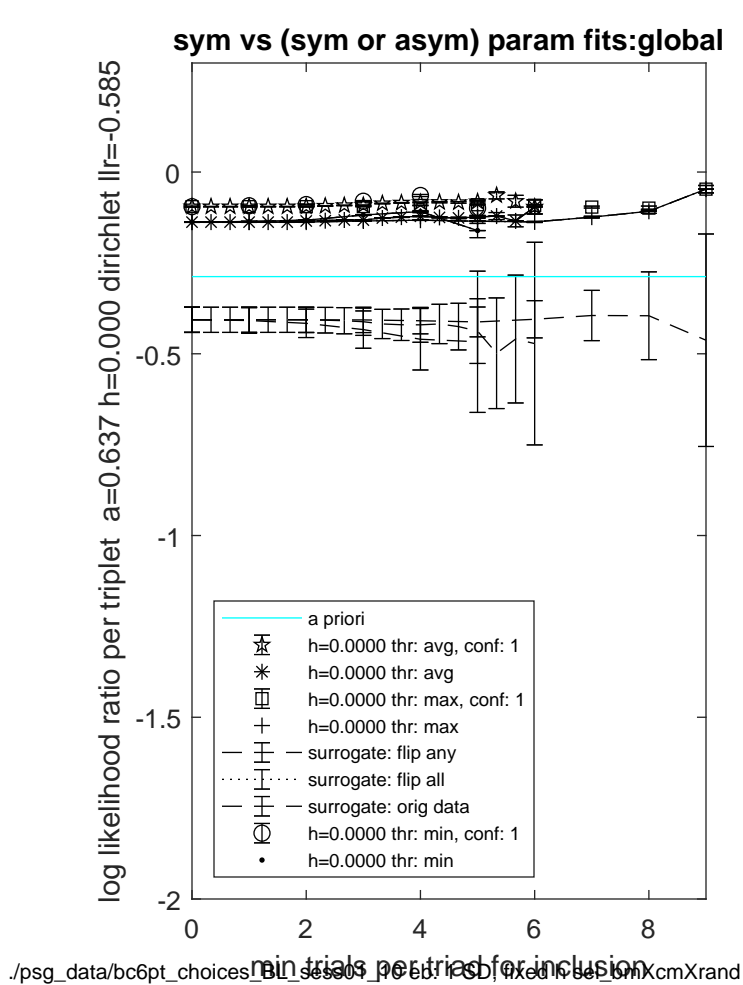
**Dirichlet param likelihood ratios**



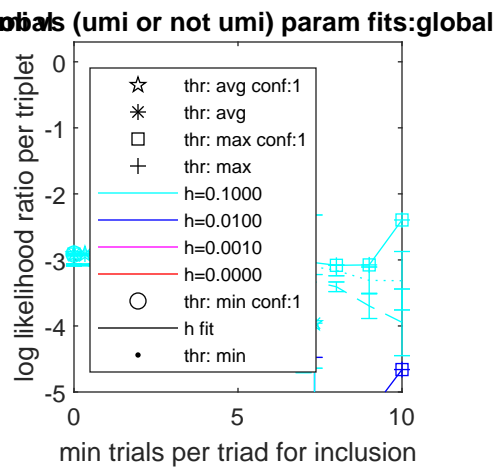
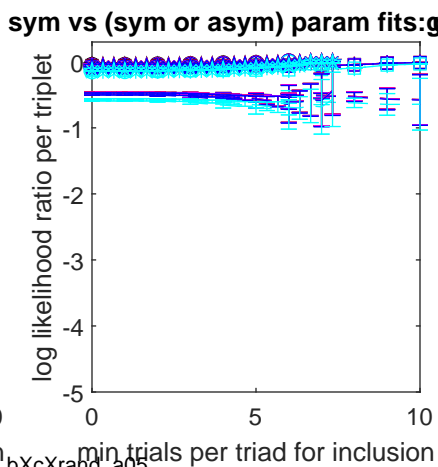
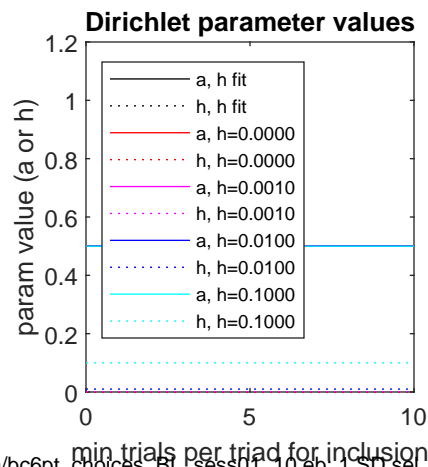
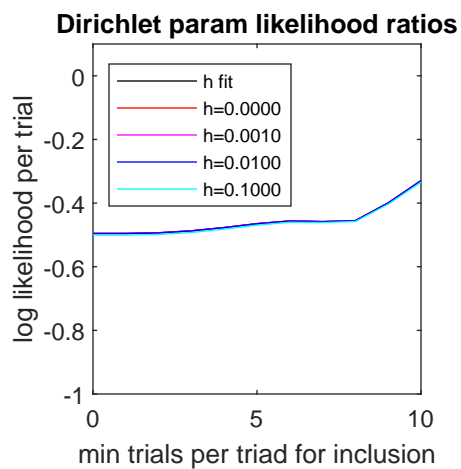
**Dirichlet parameter values sym vs (sym or asym) param fits:global (umi or not umi) param fits:global**



./psg\_data/bc6pt\_choices\_BL\_sess01\_10 eb. 1 SD sel\_bmXcmXland

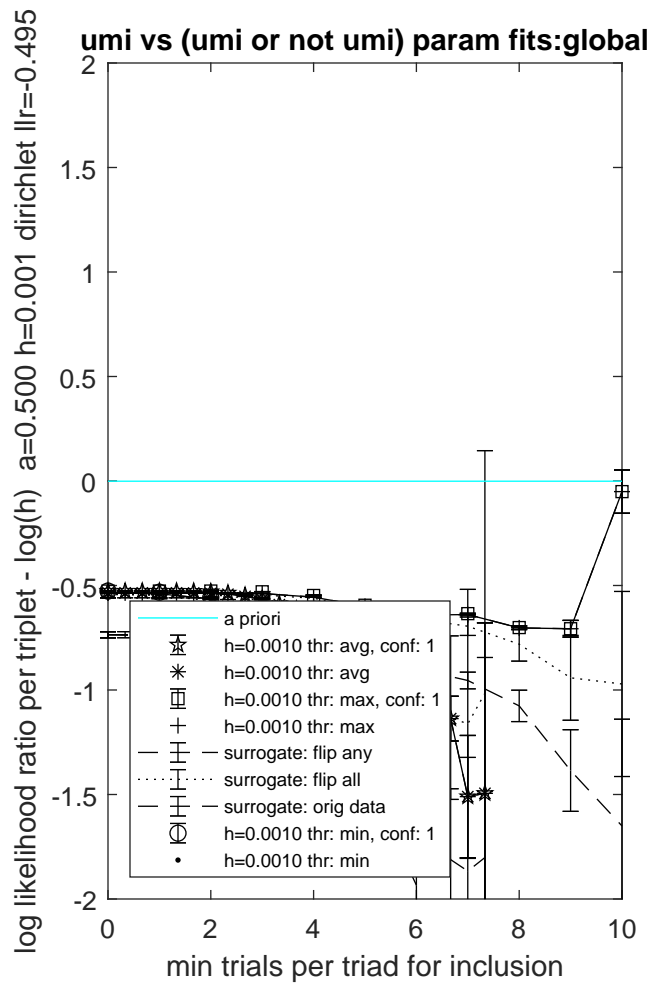
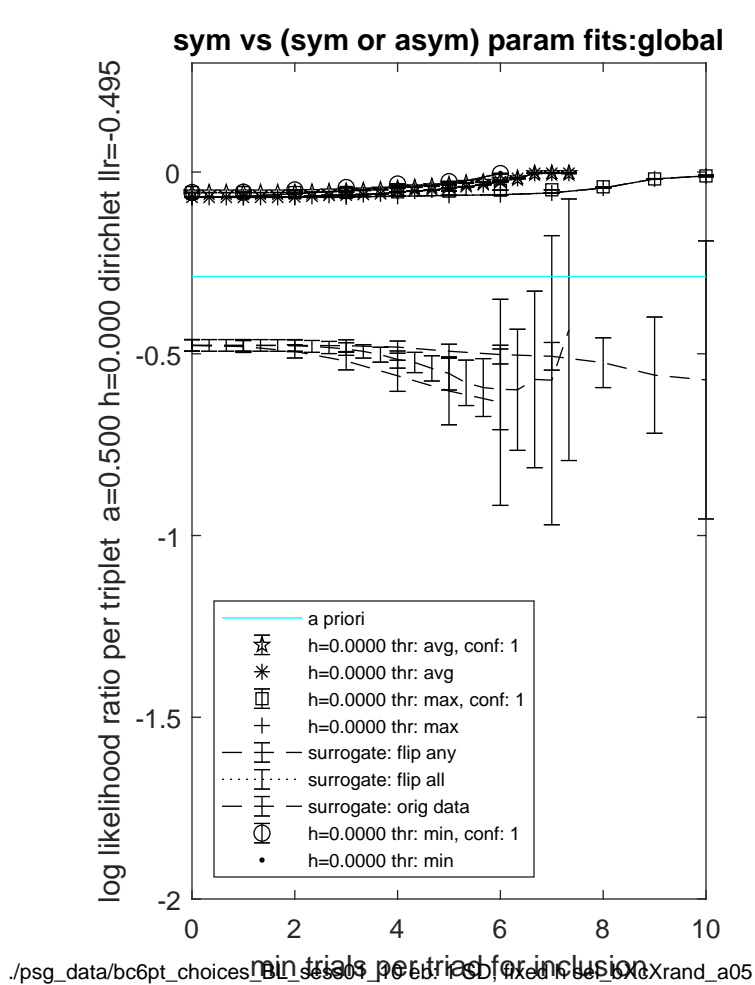


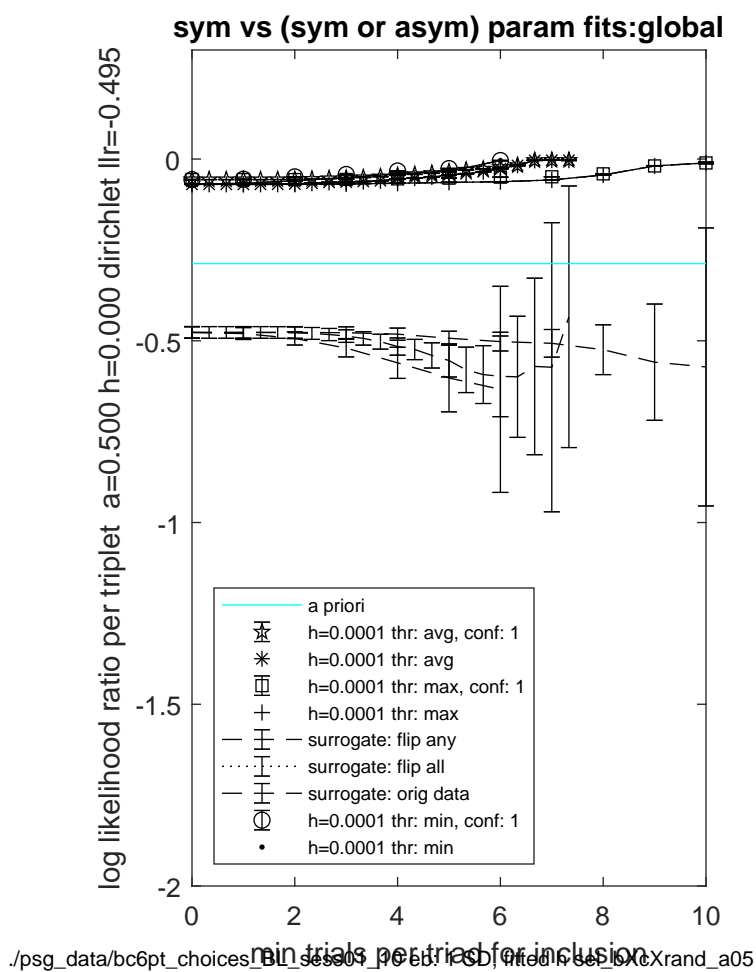


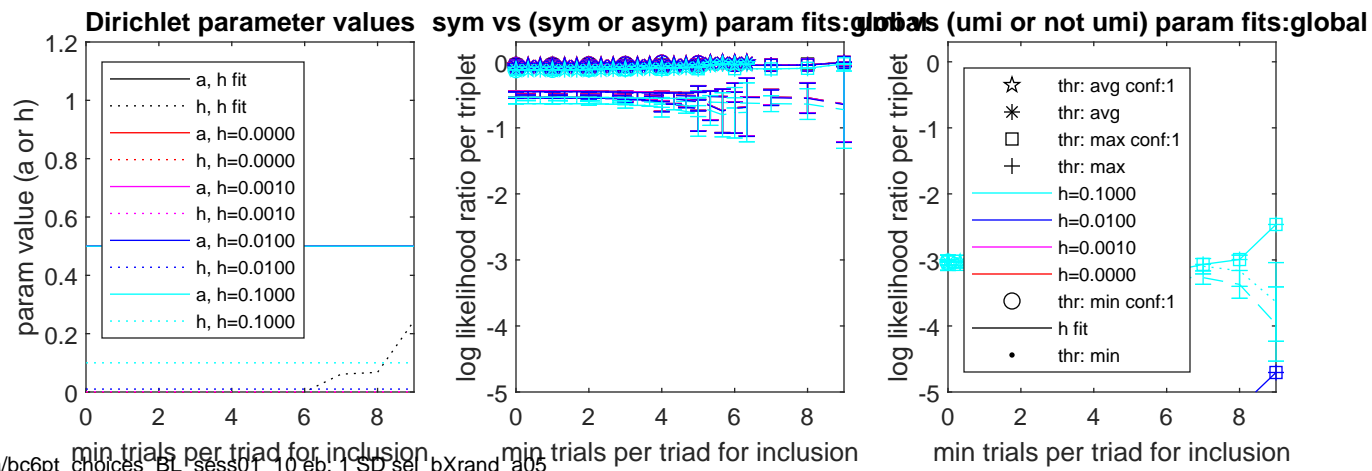
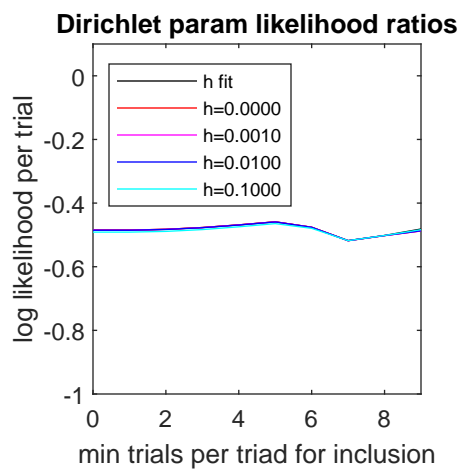


./psg\_data/bc6pt\_choices\_BL\_sess01\_10 eb. 1 SD sel\_bXcXrand\_a05



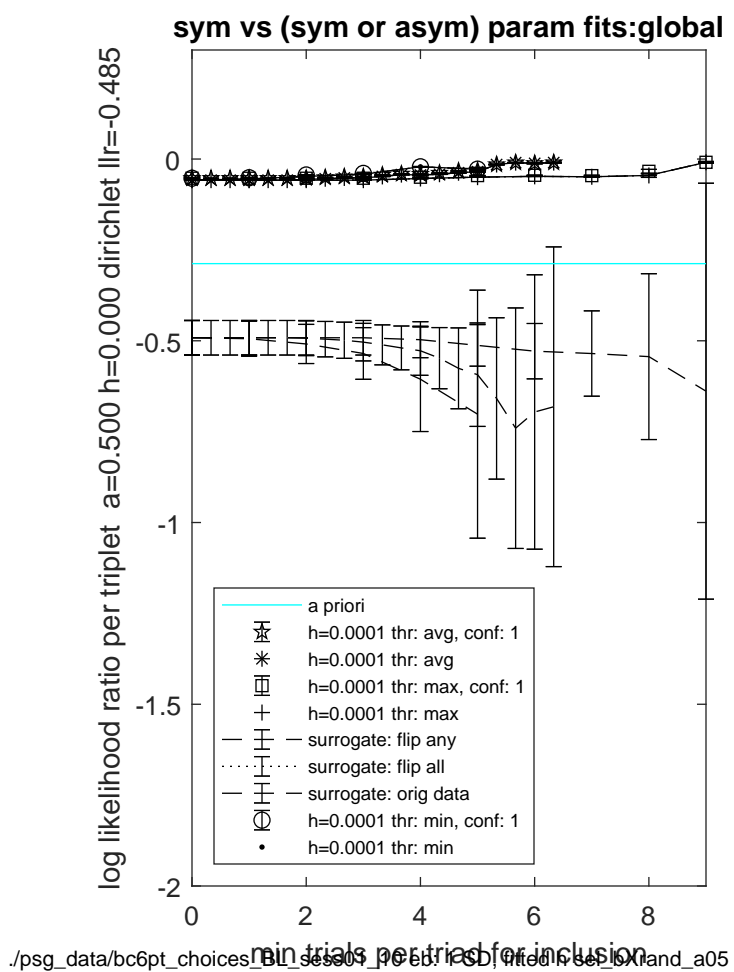


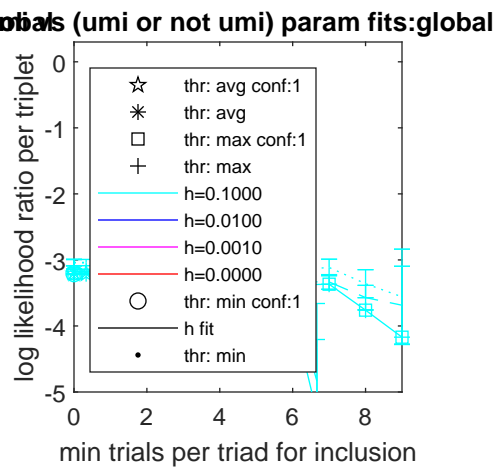
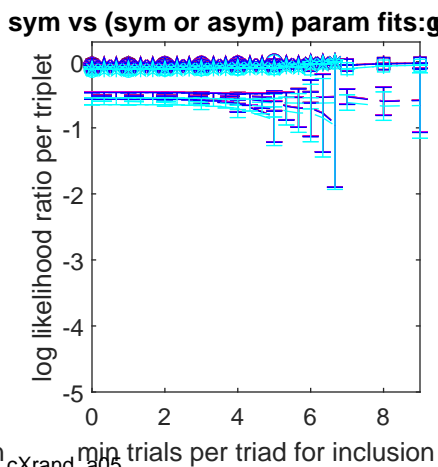
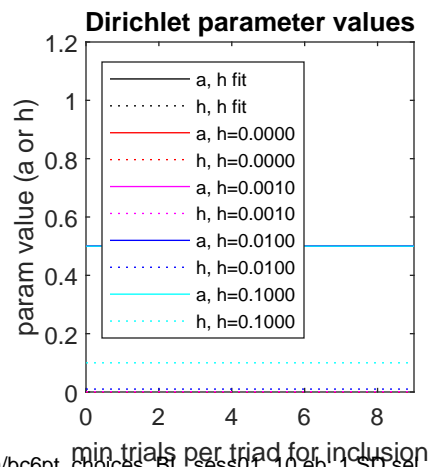
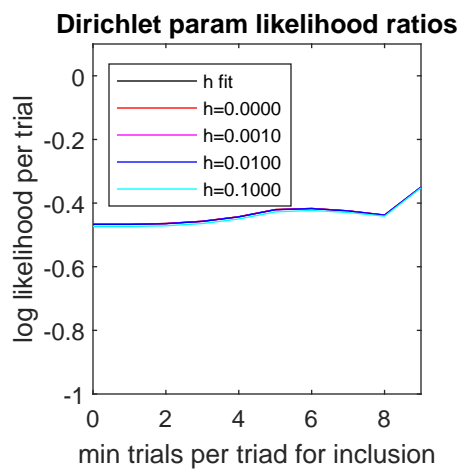




./psg\_data/bc6pt\_choices\_BL\_sess01\_10 eb. 1 SD sel\_bXrand\_a05

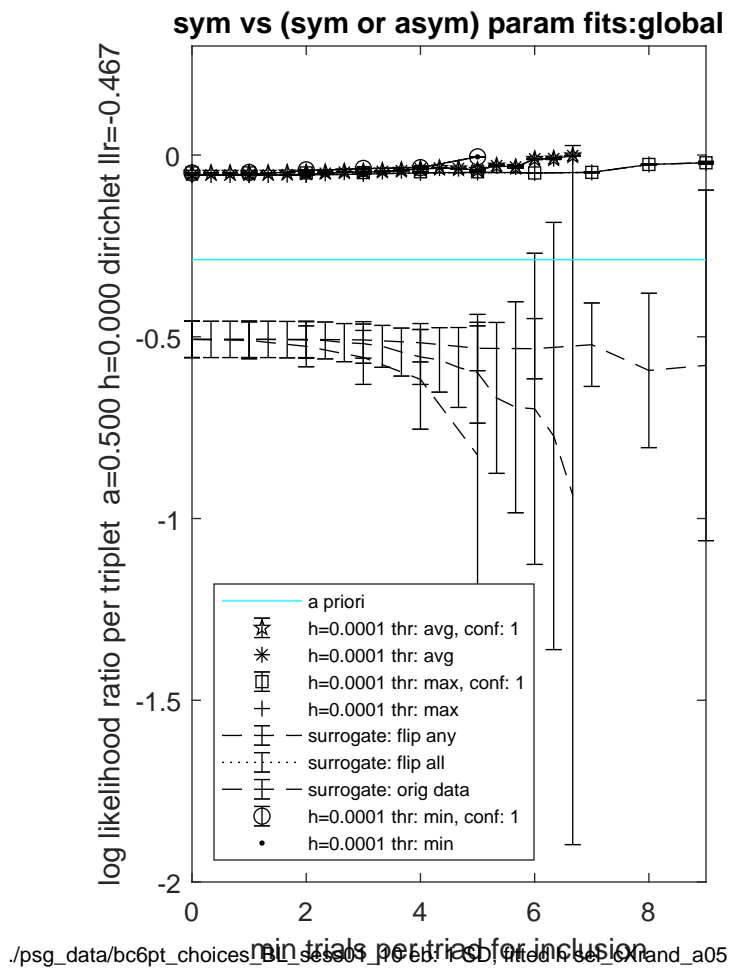




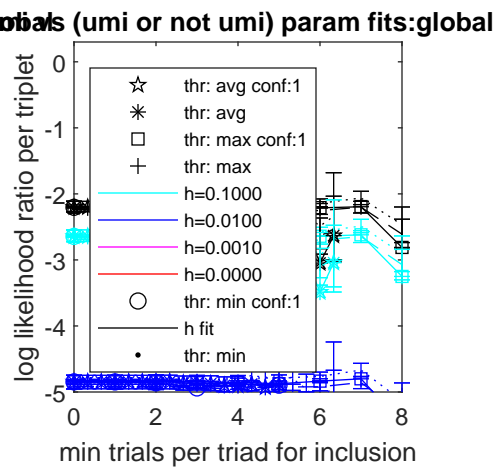
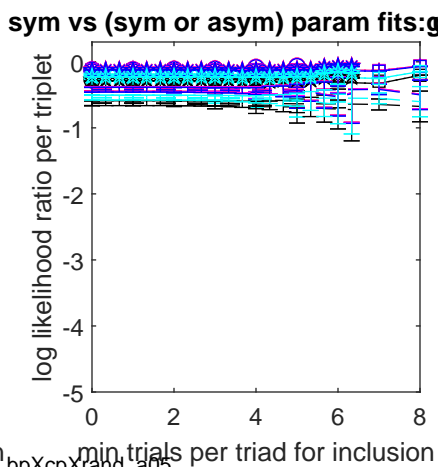
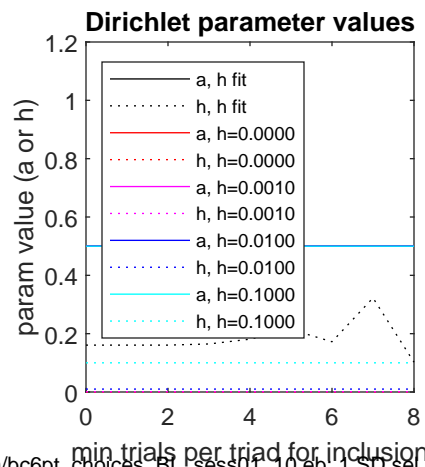
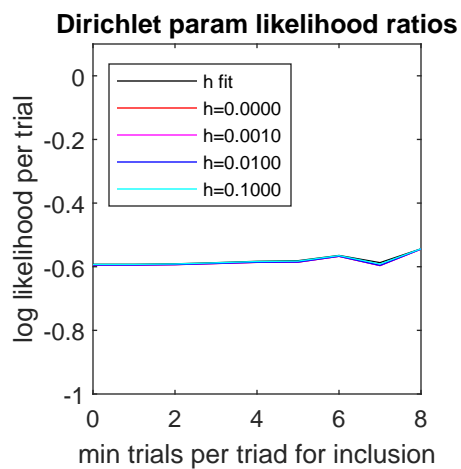


./psg\_data/bc6pt\_choices\_BL\_sess01\_10 eb. 1 SD sel\_cXrand\_a05

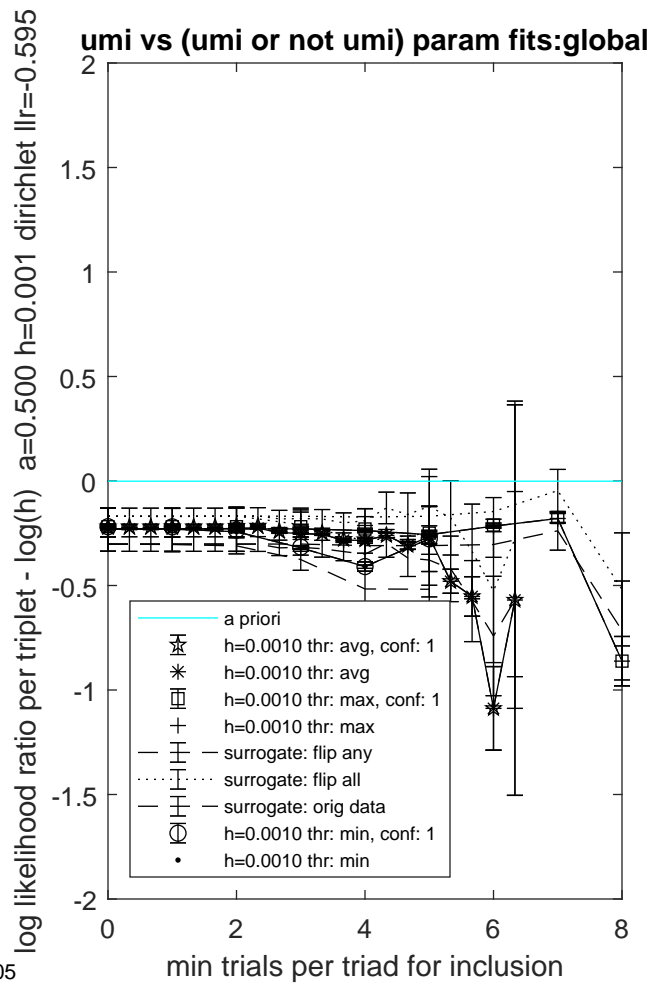
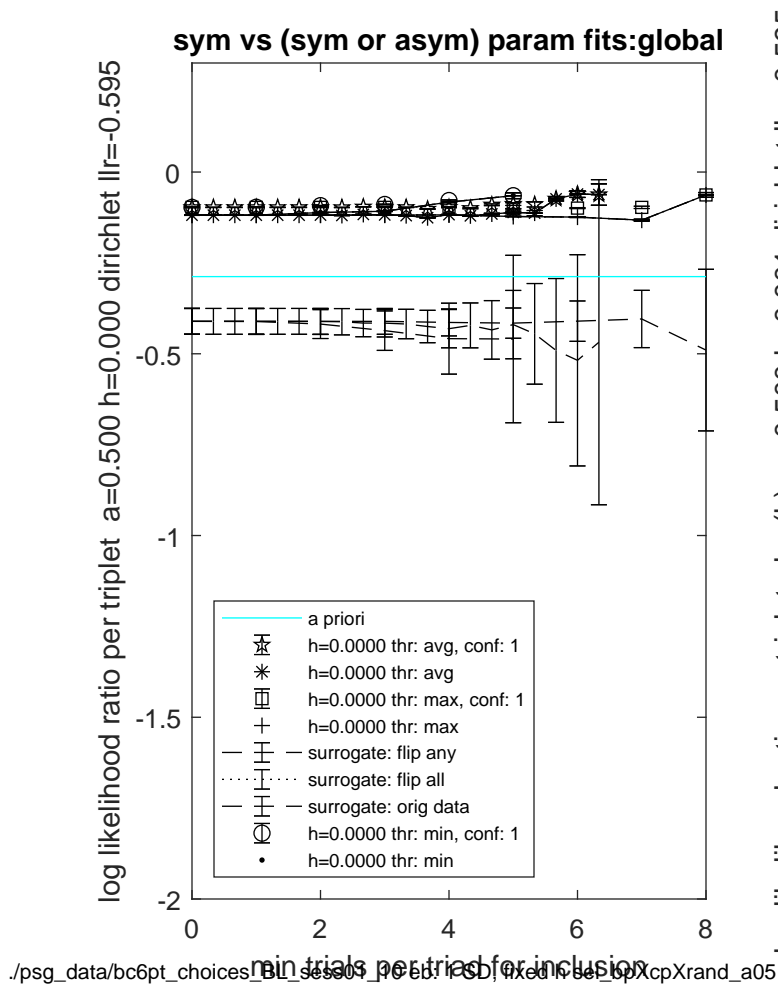


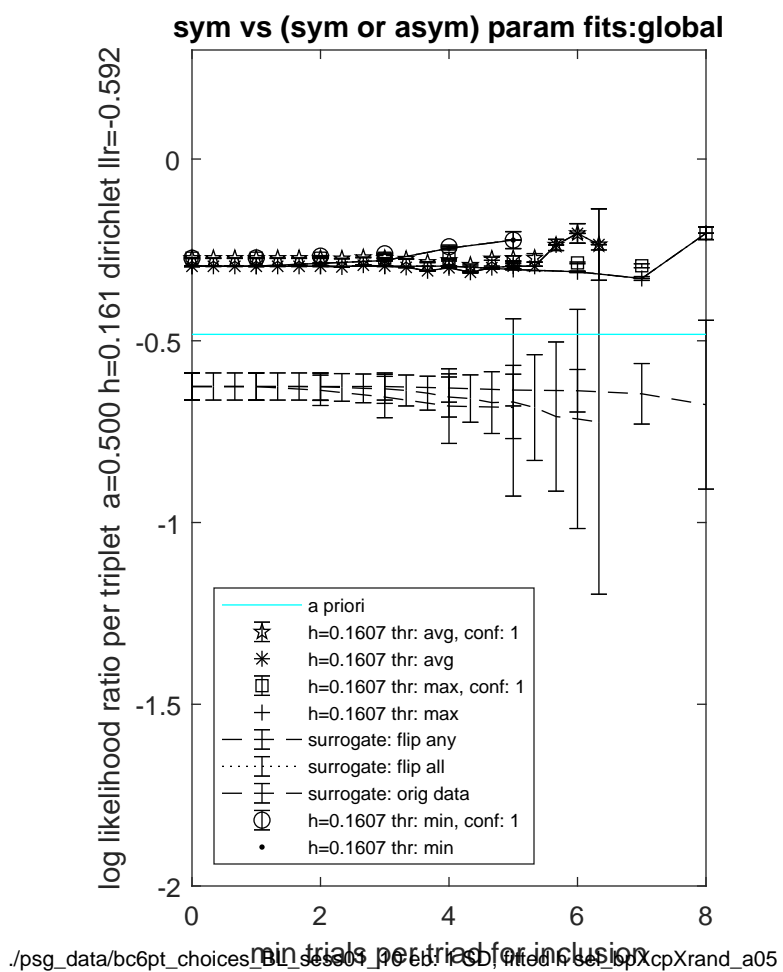


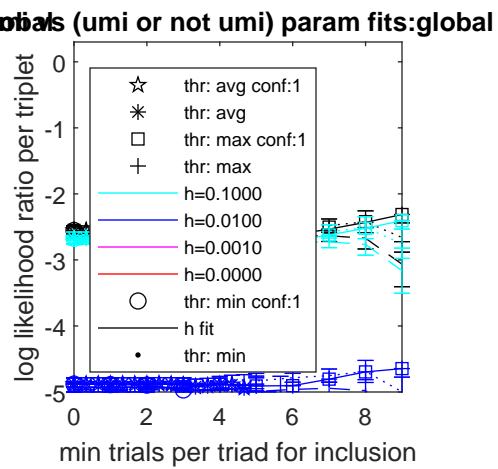
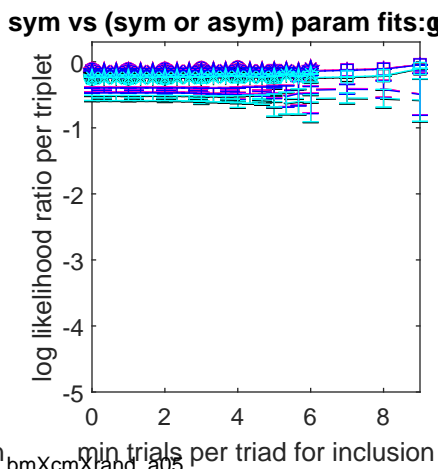
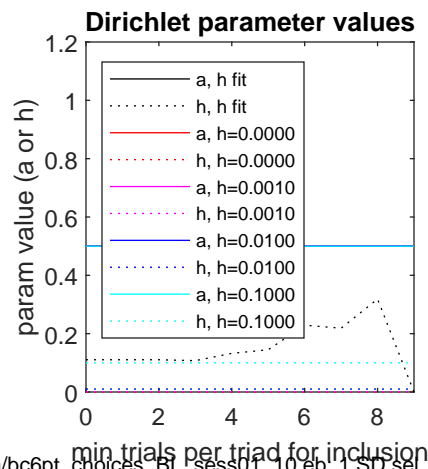
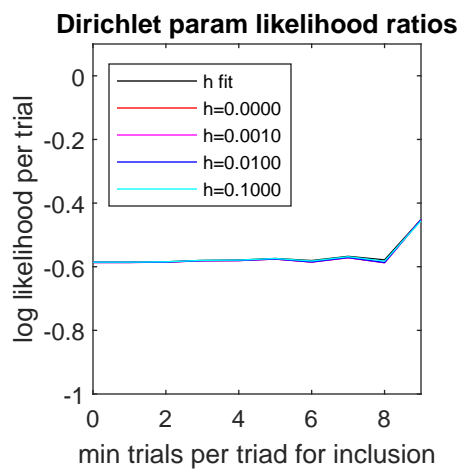




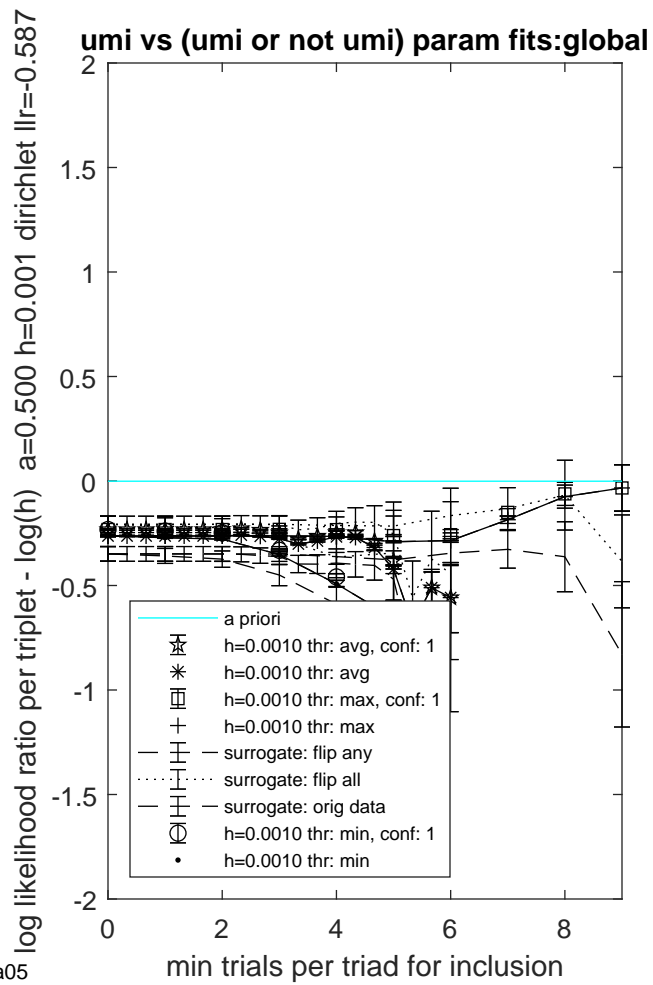
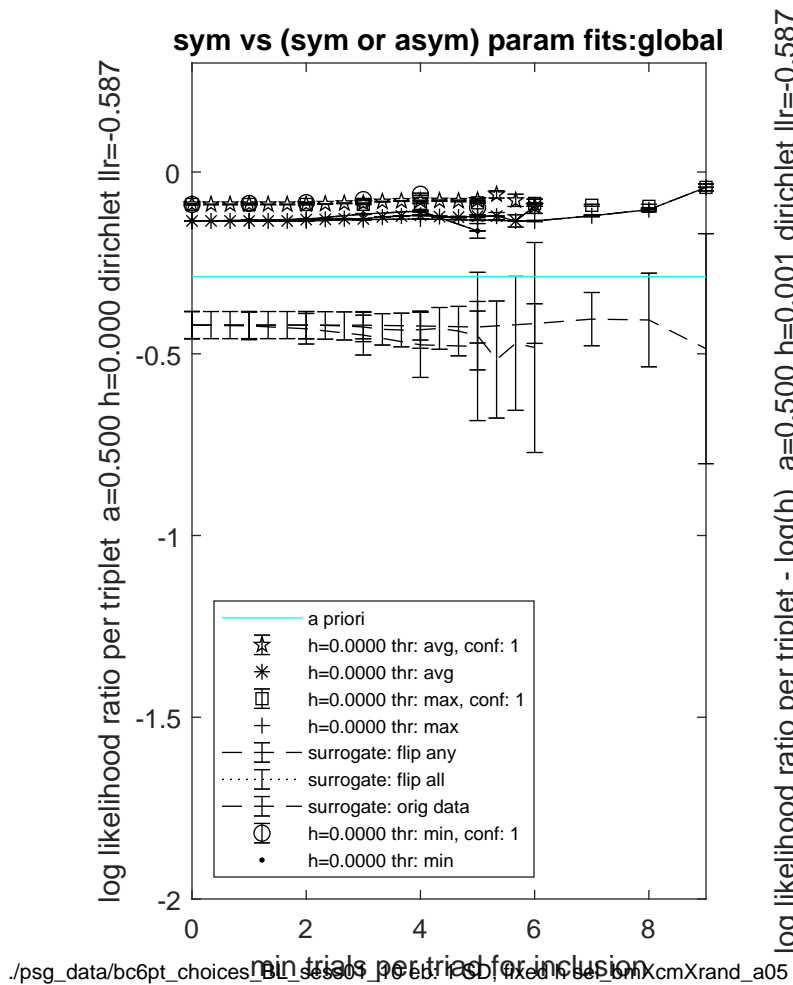
./psg\_data/bc6pt\_choices\_BL\_sess01\_10 eb. 1 SD sel\_bpXcpXrand\_a05

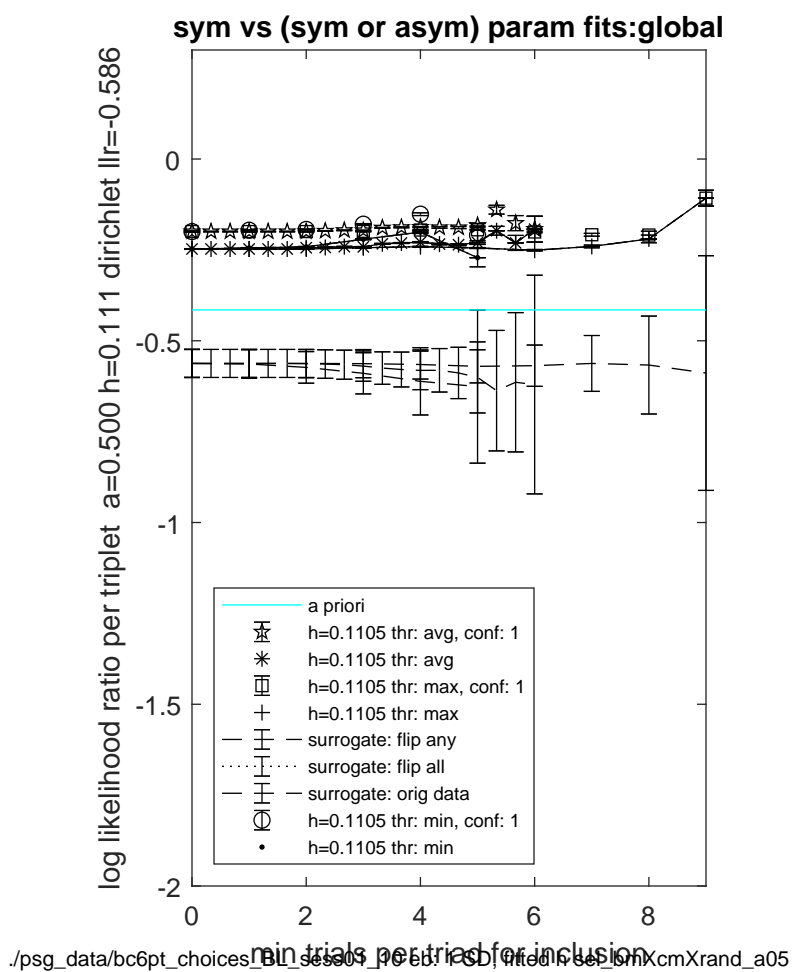


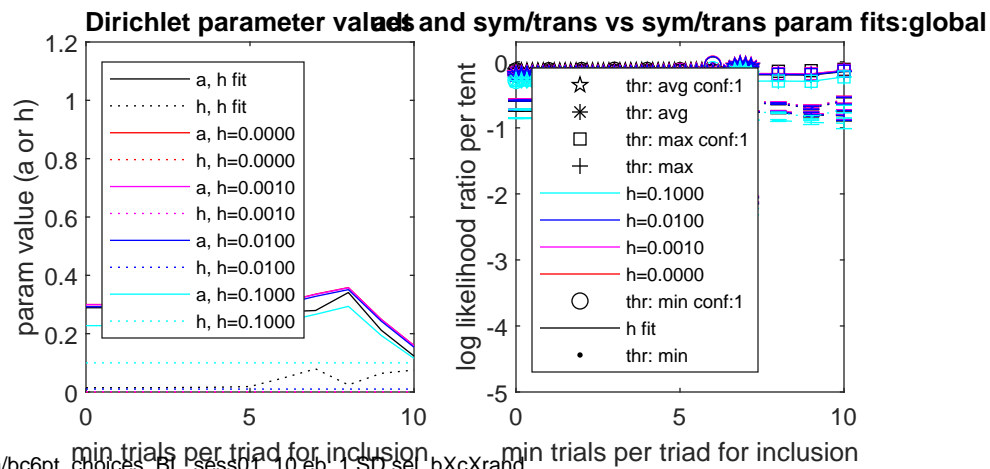
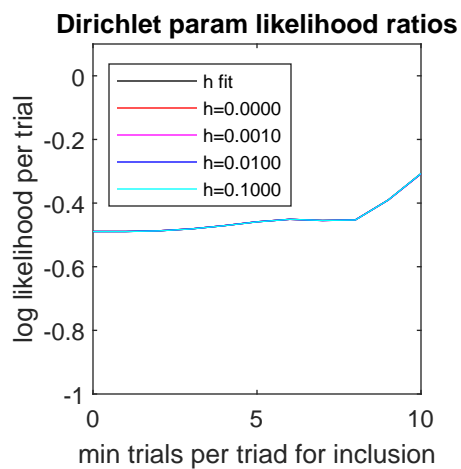




./psg\_data/bc6pt\_choices\_BL\_sess01\_10 eb. 1 SD sel\_bmXcmXland\_a05

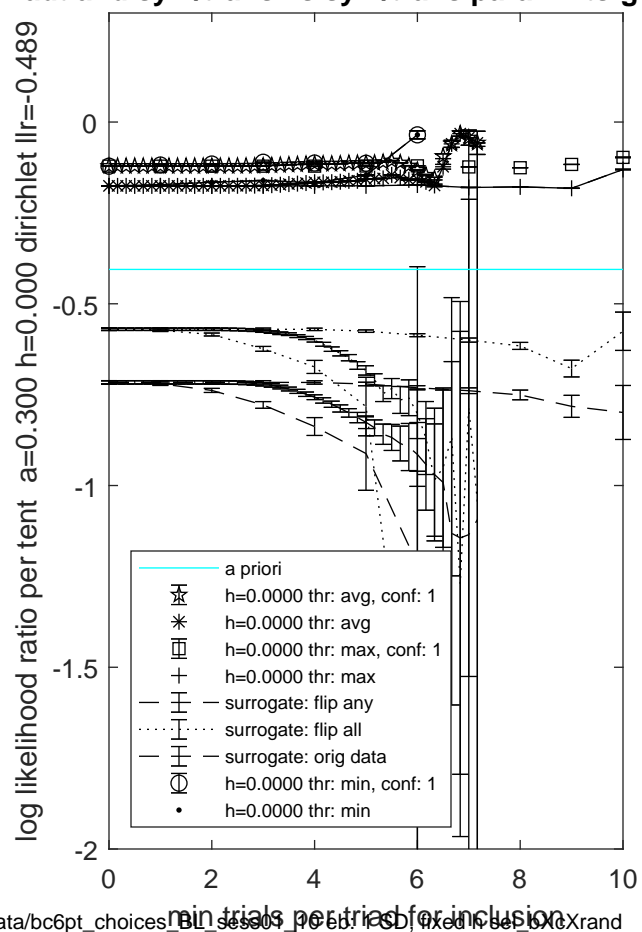






./psg\_data/bc6pt\_choices\_BL\_sess01\_10 eb. 1 SD sel\_bXcXrand

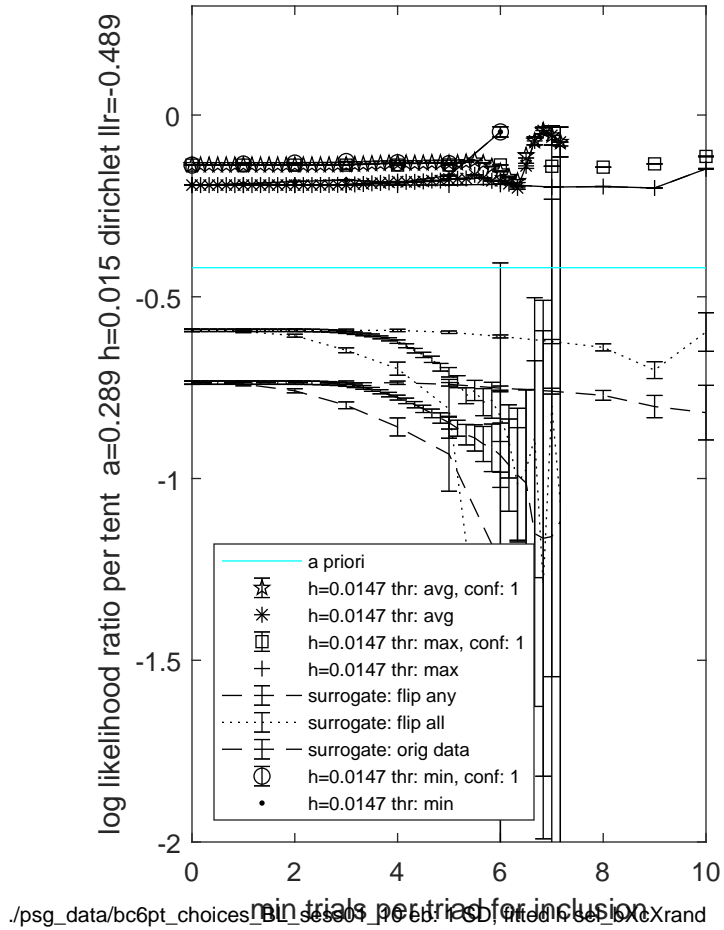
### adt and sym/trans vs sym/trans param fits:global

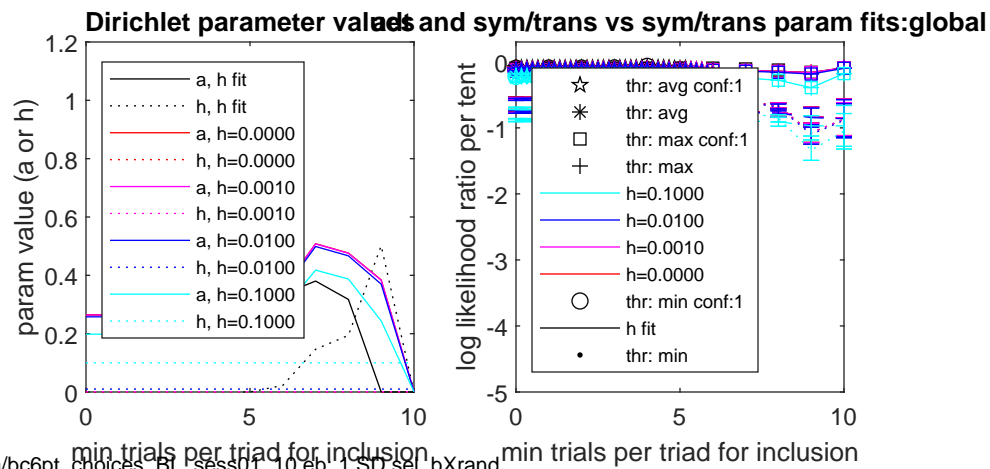
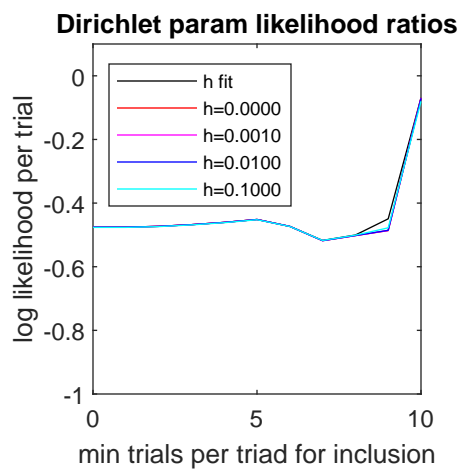


```
./psg_data/bc6pt_choices_BLI_session1_per_1000_trials_per_trial_for_inclusion
```



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





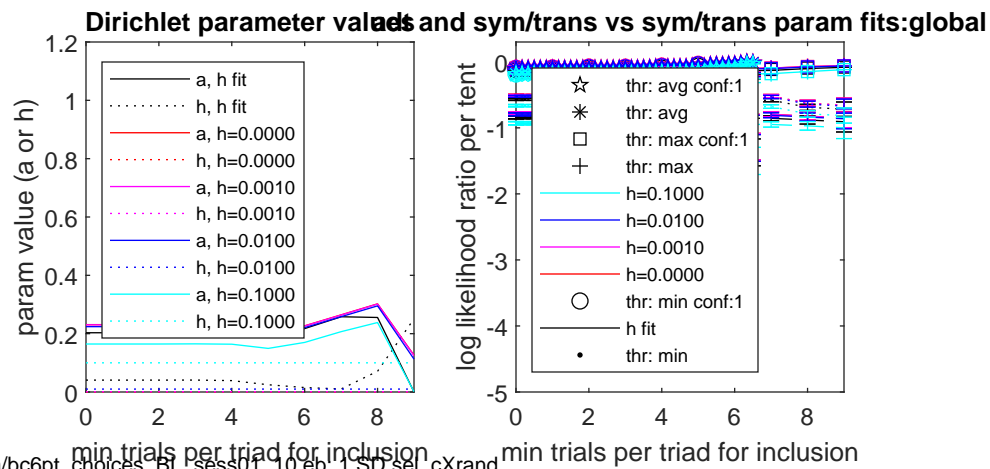
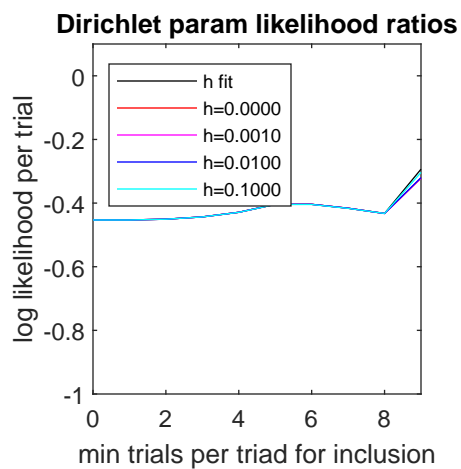
./psg\_data/bc6pt\_choices\_BL\_sess01\_10 eb. 1 SD sel\_bXrand

6



6. 





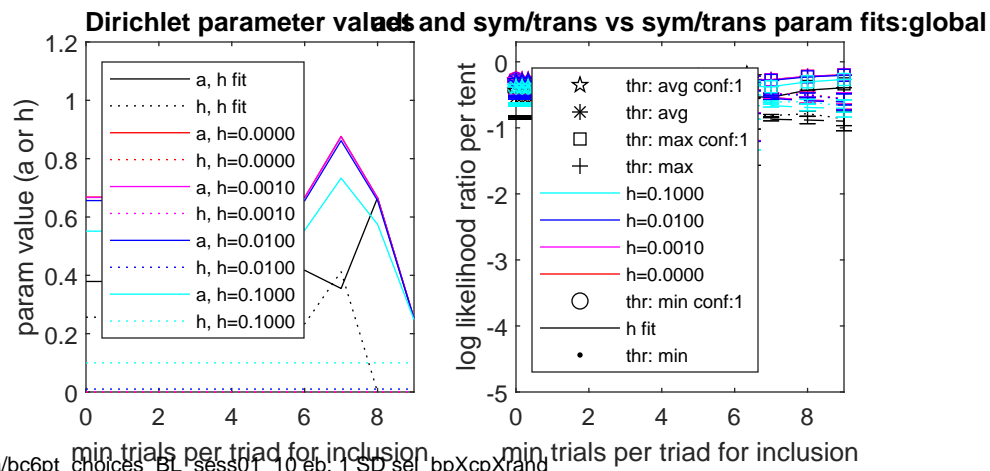
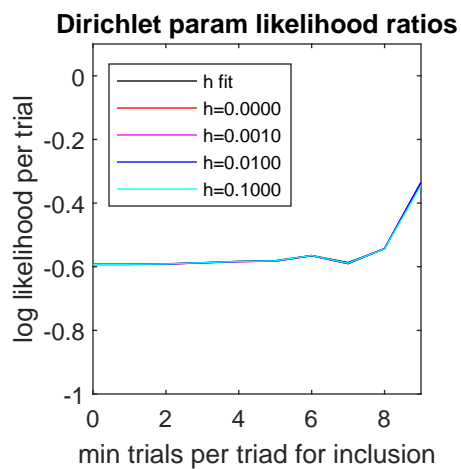
./psg\_data/bc6pt\_choices\_BL\_sess01\_10 eb. 1 SD sel\_cXrand

3



```
./psg_data/bc6pt_choices_BL_session_10_eb1_PSD_fixed_N_session_6_expand
```

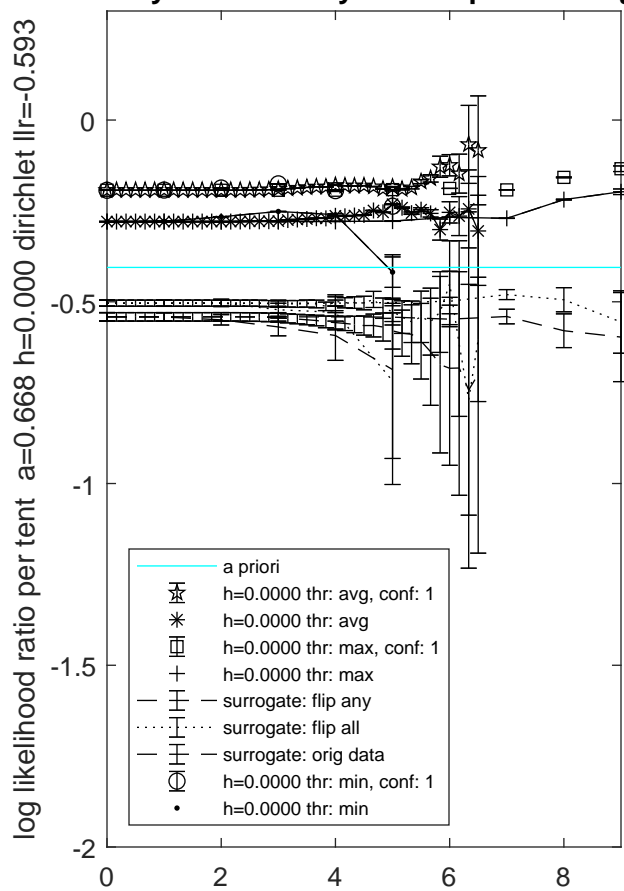
```
./psg_data/bc6pt_choices_BL_session_1000b1_PSD_lifted1000b1_PSD
```



./psg\_data/bc6pt\_choices\_BL\_sess01\_10 eb. 1 SD sel\_bpXcpXrand

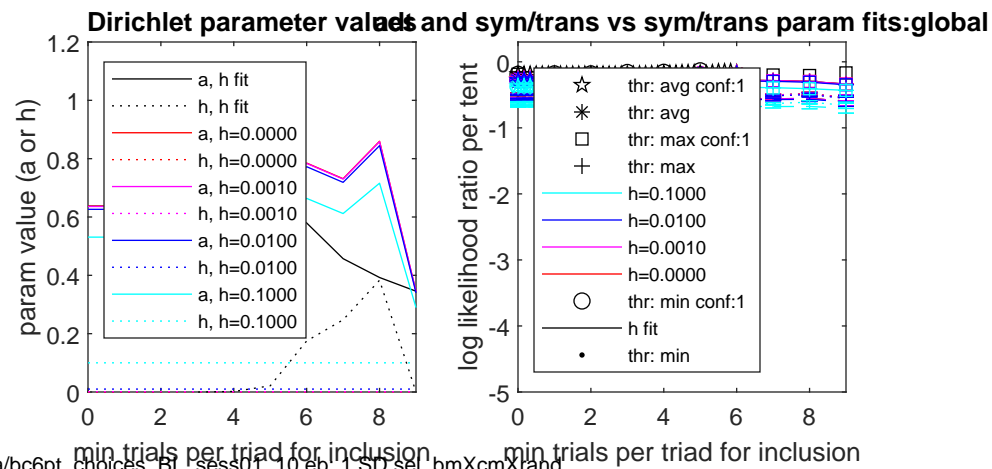
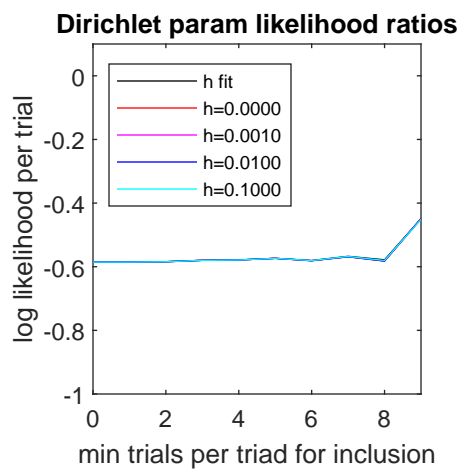


adt and sym/trans vs sym/trans param fits:global



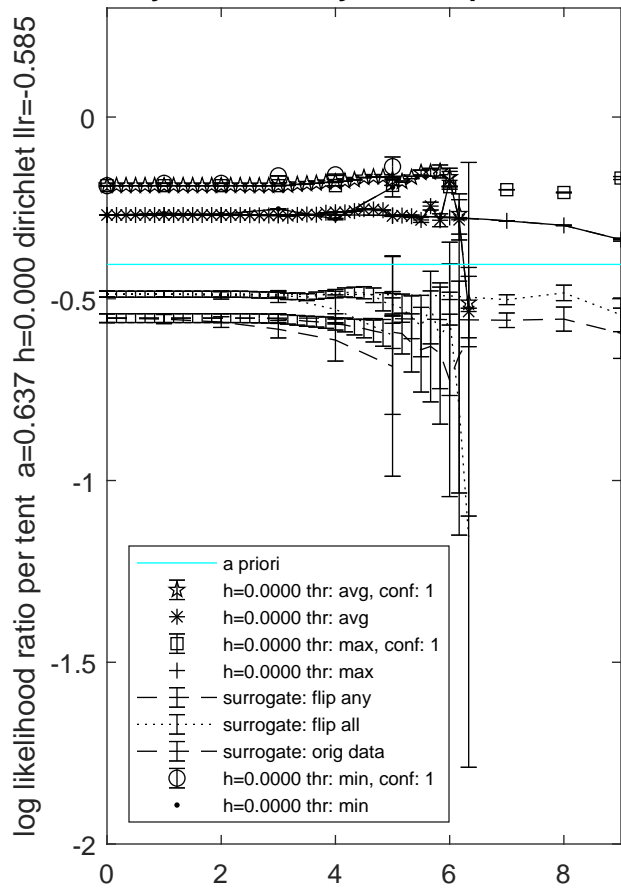
./psg\_data/bc6pt\_choices\_B1\_session4\_p0000\_PSD\_FixedNoise\_cpXrand

```
./psg_data/bc6pt_choices_BL_sess01_10.ed: PCD, lifted P se_bpxCpXrand
```



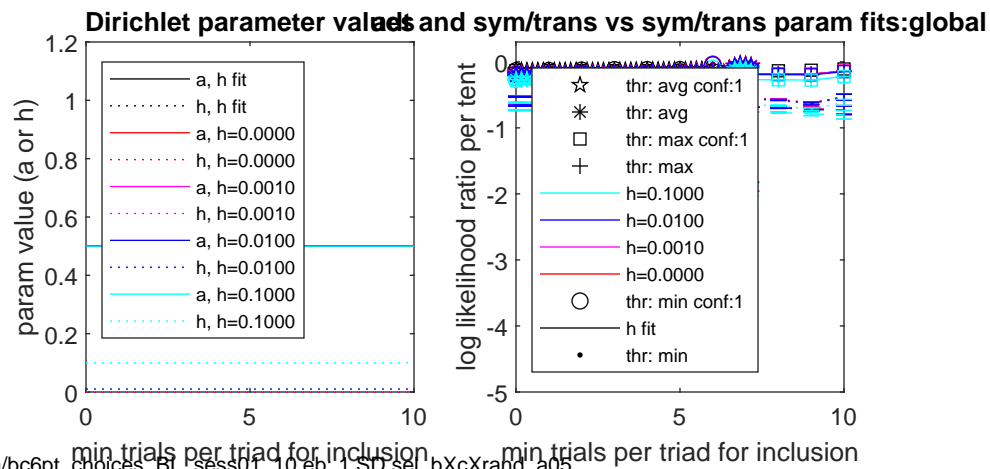
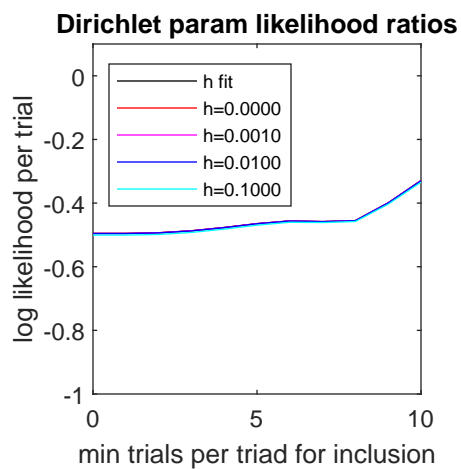
./psg\_data/bc6pt\_choices\_BL\_sess01\_10 eb. 1 SD sel\_bmXcmXland

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



./psg\_data/bc6pt\_choices\_B1\_sess04\_p0000\_PSD\_fixd116e50mXcmXrand

```
./psg_data/bc6pt_choices_B1_session01/psg.ed:1:SD, lifted: use -mxcmXrand
```



./psg\_data/bc6pt\_choices\_BL\_sess01\_10 eb. 1 SD sel\_bXcXrand\_a05

log likelihood ratio per tent  $a=0.500$   $h=0.0000$  dirichlet  $\text{llr}=-0.495$

0

-0.5

-1

-1.5

-2

0 2 4 6 8 10

— 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/bc6pt_choices_BL_session10.ed: Fixed N = 600, Xrand_a05
```

log likelihood ratio per tent  $a=0.5000$  dirichlet  $llr=-0.4999$

0

-0.5

-1

-1.5

-2

0 2 4 6 8 10

— a priori

× h=0.0001 thr: avg, conf: 1

\* h=0.0001 thr: avg

⊠ h=0.0001 thr: max, conf: 1

+ h=0.0001 thr: max

— surrogate: flip any

⋯ surrogate: flip all

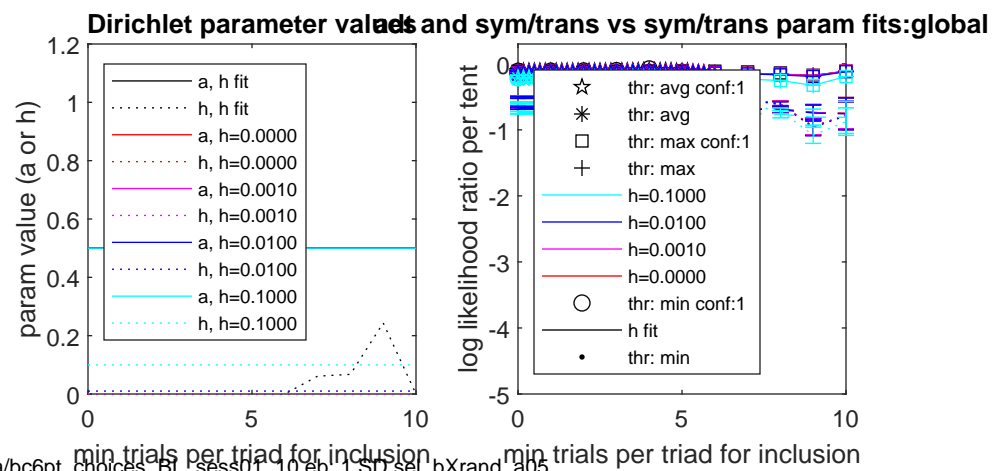
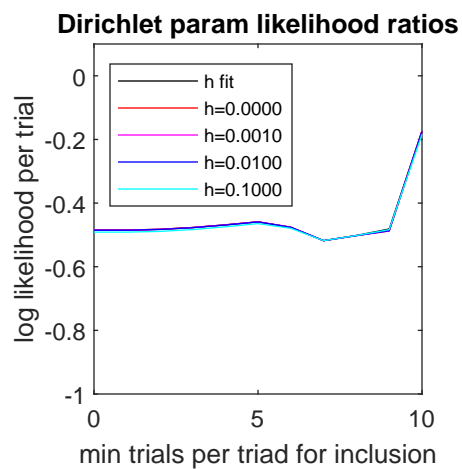
— surrogate: orig data

○ h=0.0001 thr: min, conf: 1

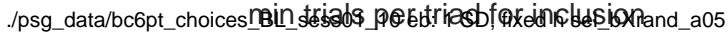
• h=0.0001 thr: min

./psg\_data/bc6pt\_choices\_BL\_sess01\_10 ed: PSD, lifted R sess01XcXrand\_a05



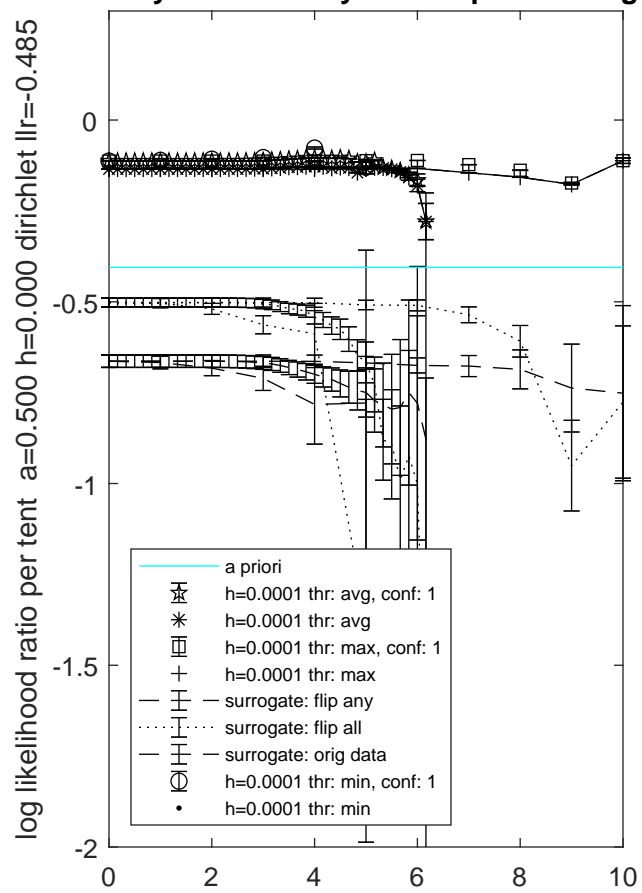


./psg\_data/bc6pt\_choices\_BL\_sess01\_10 eb. 1 SD sel\_bXrand\_a05

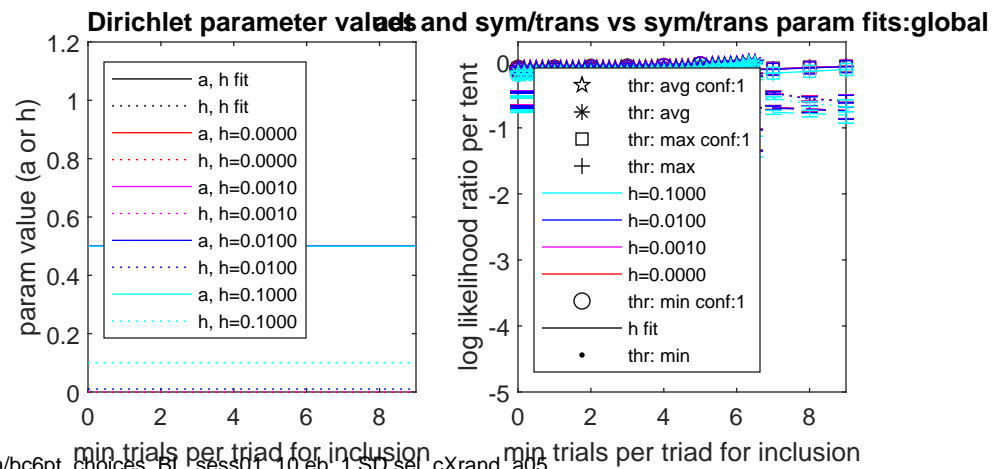
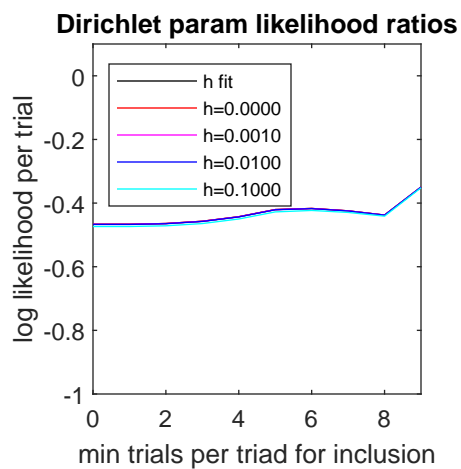


./psg\_data/bc6pt\_choices\_B1\_session01\_10 Feb 1980, fixed 16 sec, 60 Hz and\_a05

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



./psg\_data/bc6pt\_choices\_11\_sess04\_p00001\_PSD\_00001\_sess16\_Xrand\_a05



./psg\_data/bc6pt\_choices\_BL\_sess01\_10 eb. 1 SD sel\_cXrand\_a05

```
./psg_data/bc6pt_choices_min_trials_per_trial_for_inclusion
- BL_session_10 Feb. 1980, fixed N = 50, random_a05
```

log likelihood ratio per tent  $a=0.500$   $h=0.0000$  dirichlet  $llr=-0.467$

0

-0.5

-1

-1.5

-2

0 2 4 6 8

— a priori

⊠ h=0.0001 thr: avg, conf: 1

\* h=0.0001 thr: avg

⊠ h=0.0001 thr: max, conf: 1

+ h=0.0001 thr: max

—+— surrogate: flip any

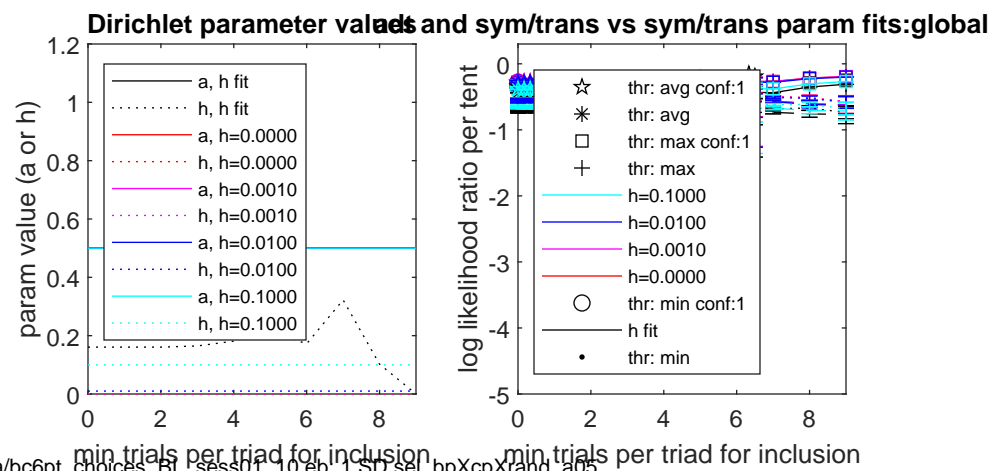
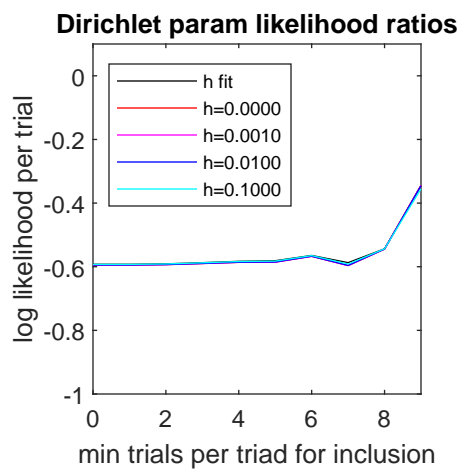
⋯+⋯ surrogate: flip all

—+— surrogate: orig data

⊙ h=0.0001 thr: min, conf: 1

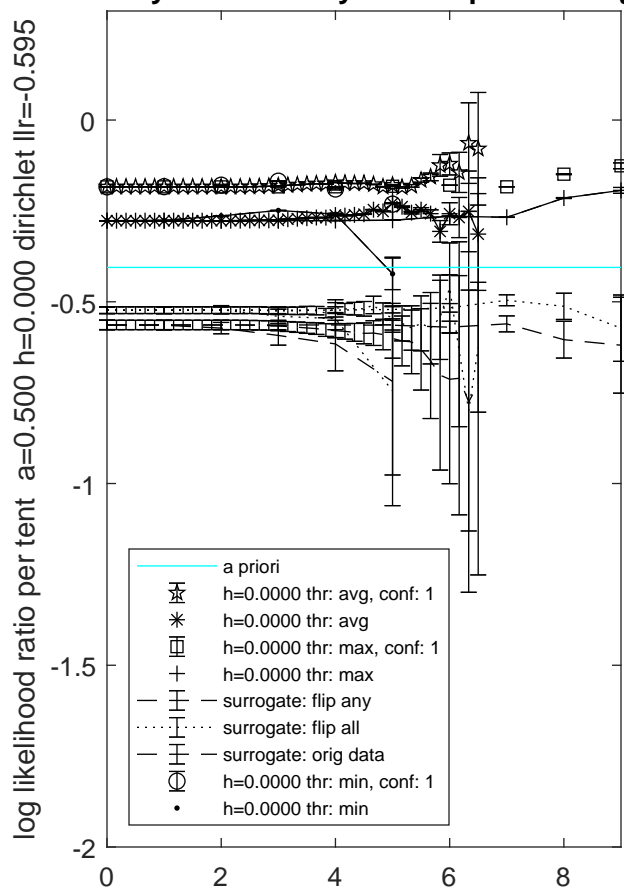
• h=0.0001 thr: min

```
./psg_data/bc6pt_choices_BL_sess01_10 Feb 1980, fitted to sess 01 and_a05
```



./psg\_data/bc6pt\_choices\_BL\_sess01\_10 eb. 1 SD sel\_bpXcpXrand\_a05

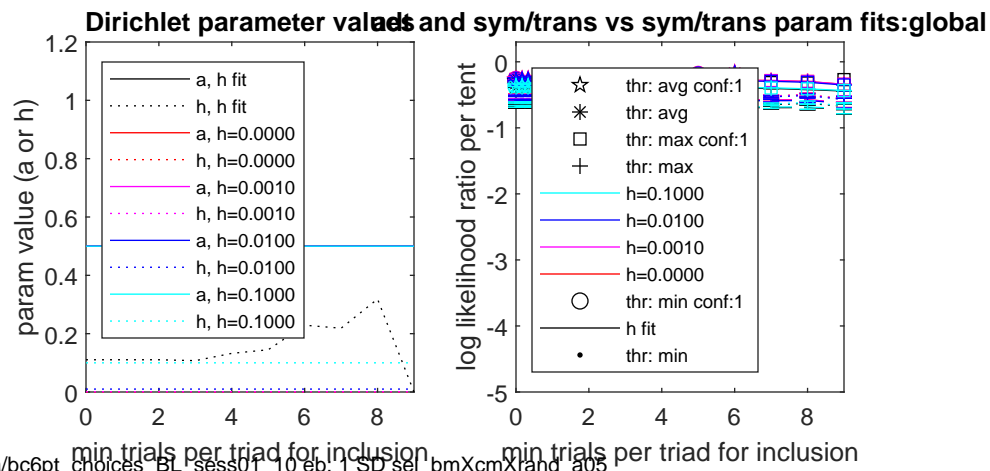
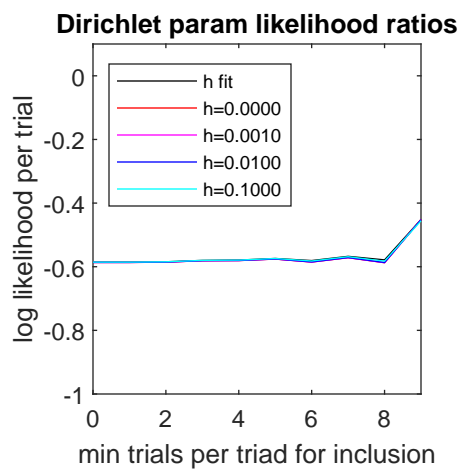
adt and sym/trans vs sym/trans param fits:global



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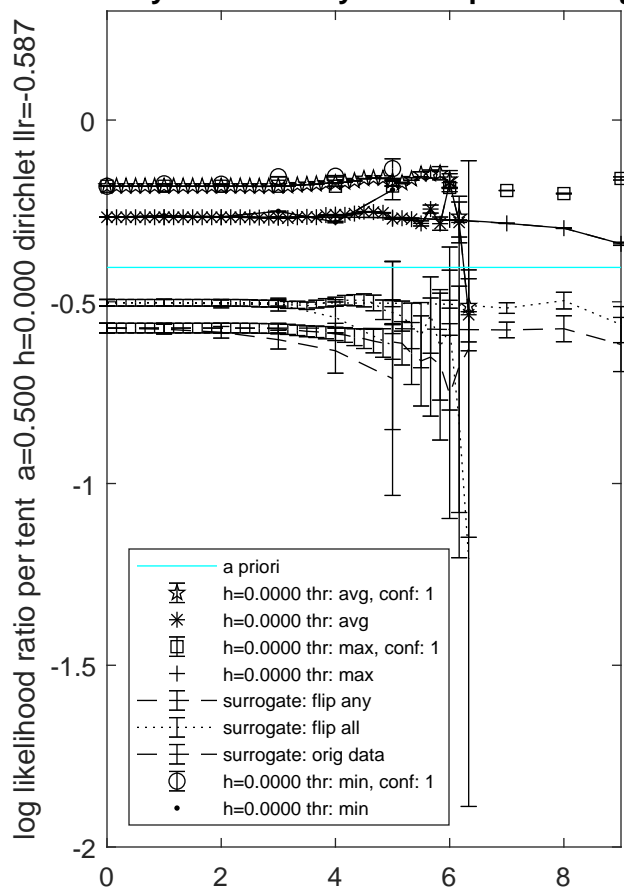






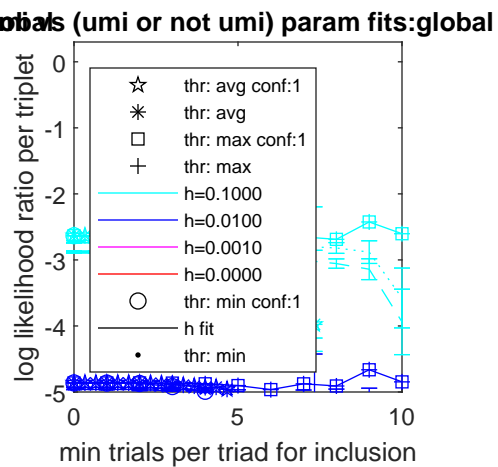
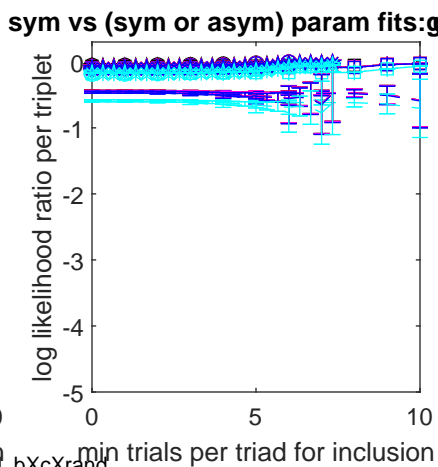
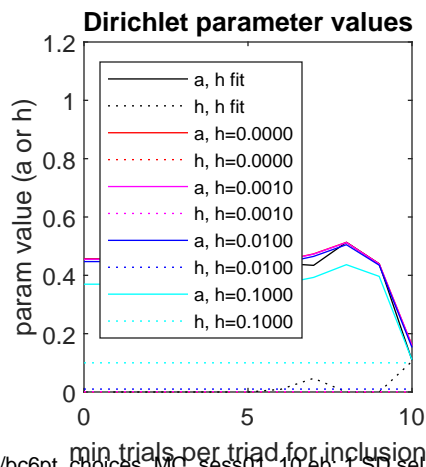
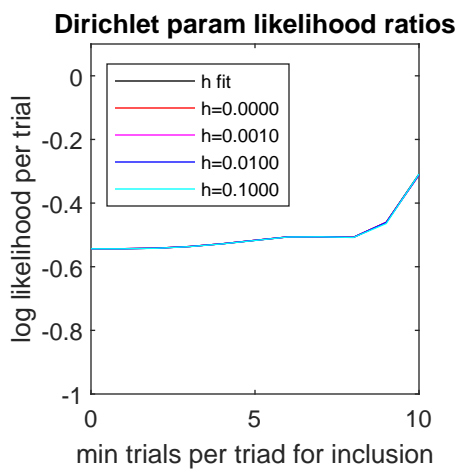
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adt and sym/trans vs sym/trans param fits:global

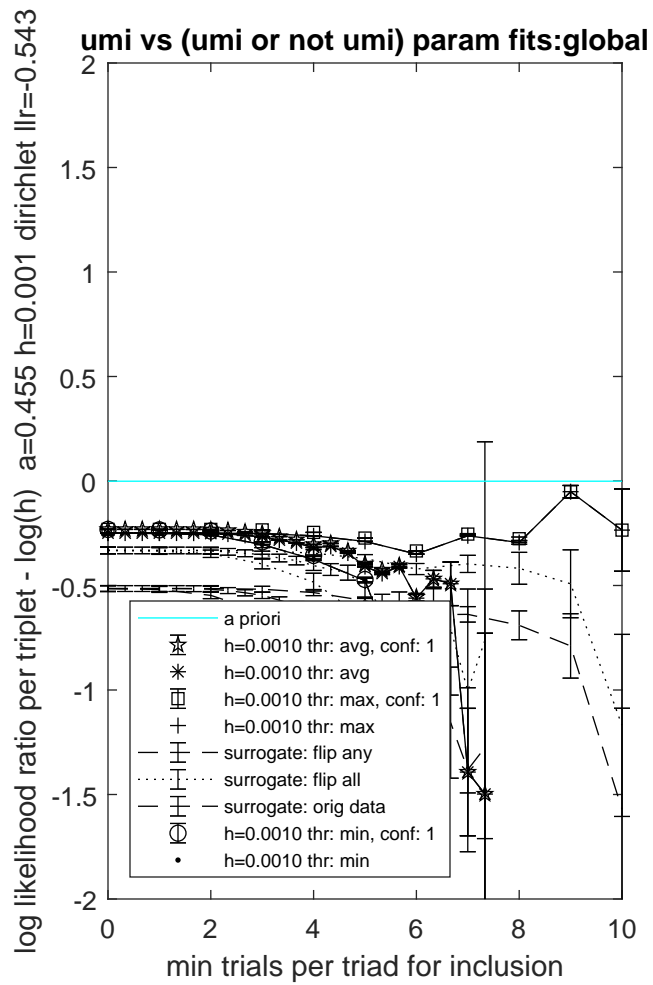
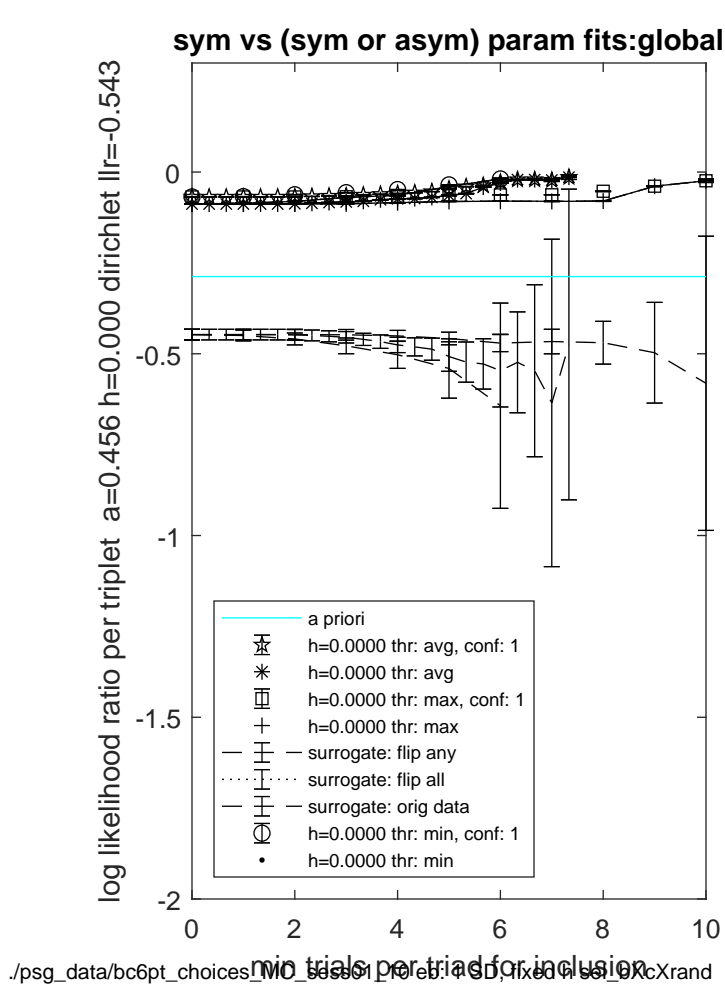


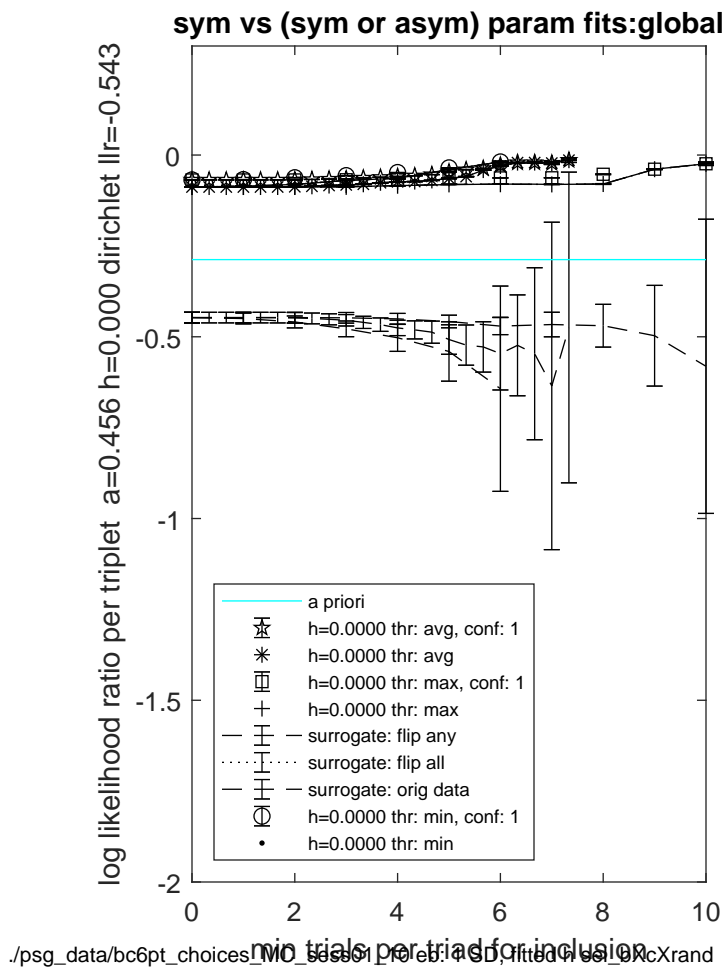
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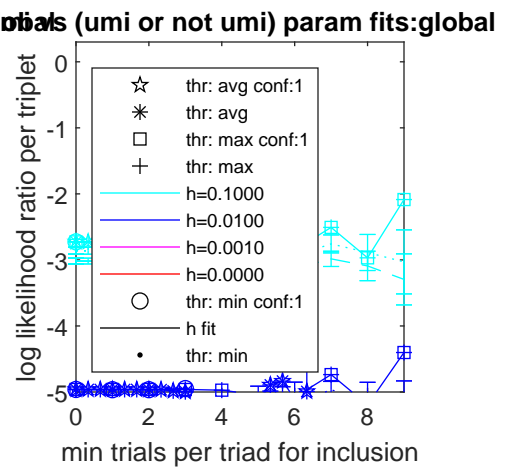
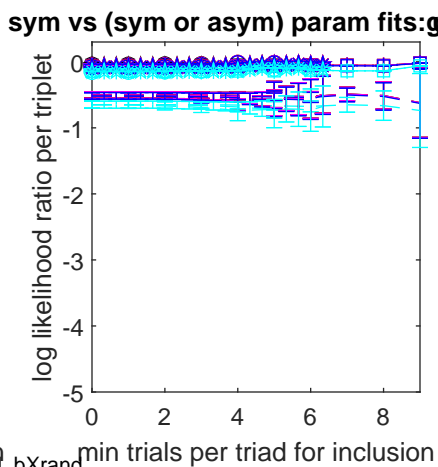
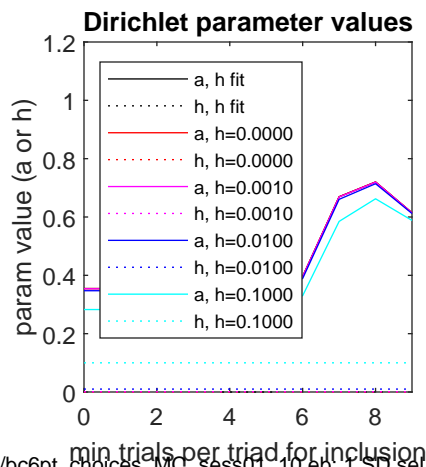
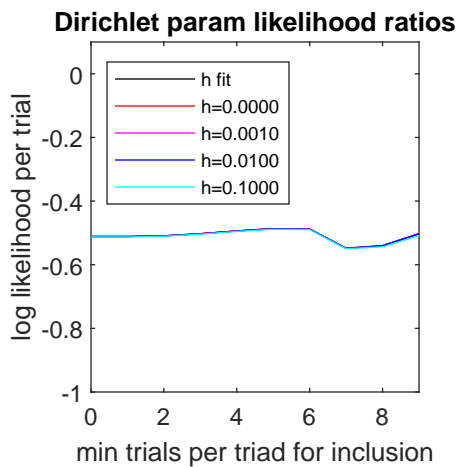
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./psg\_data/bc6pt\_choices\_MC\_sess01\_10 eb: 1 SD sel\_bXcXrand

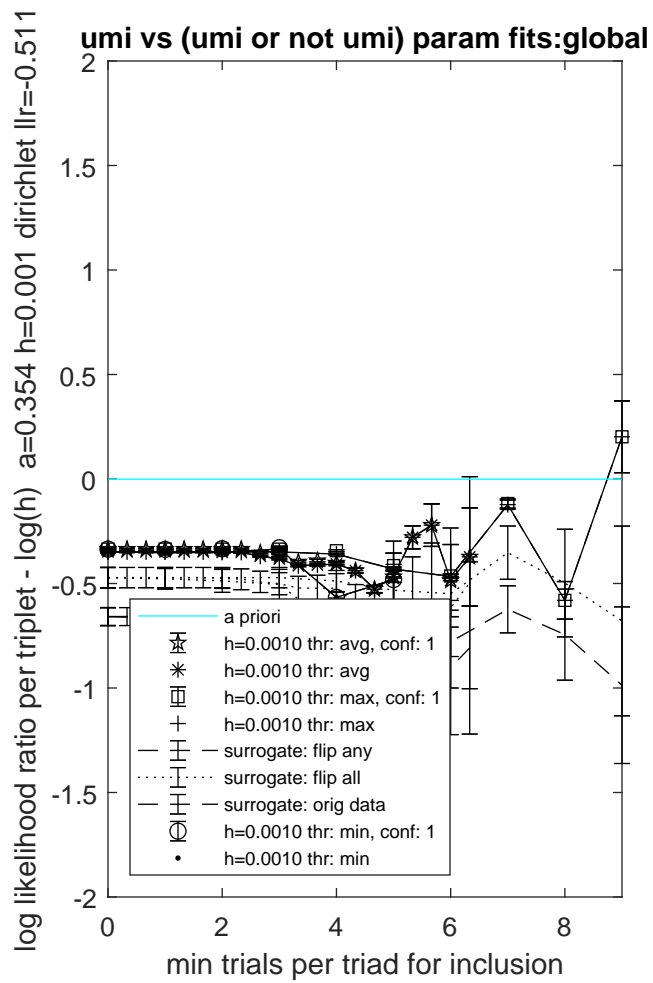
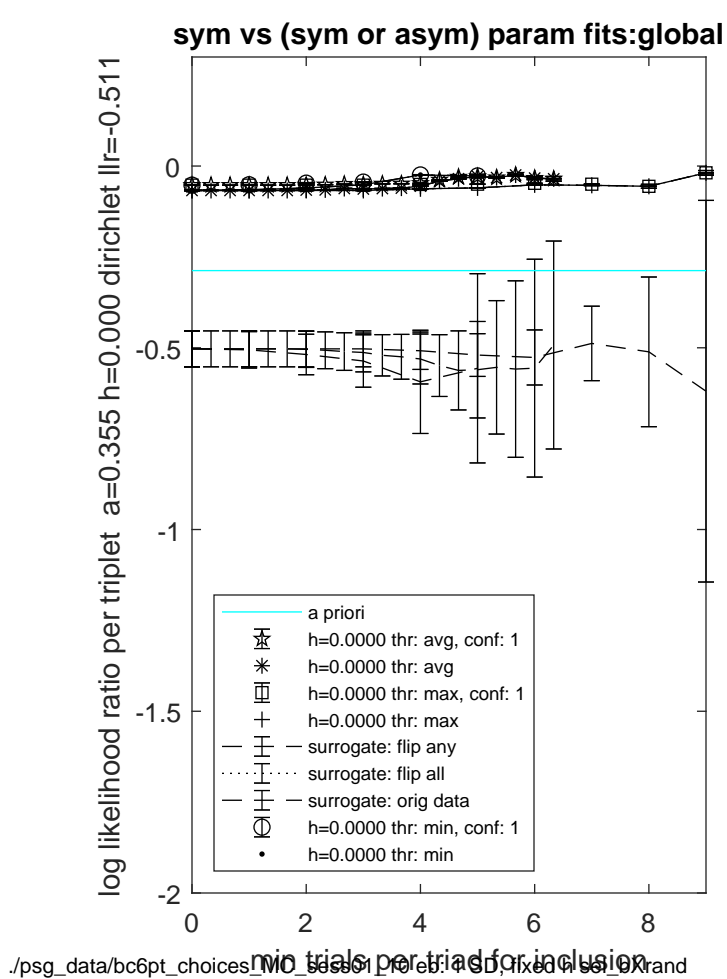


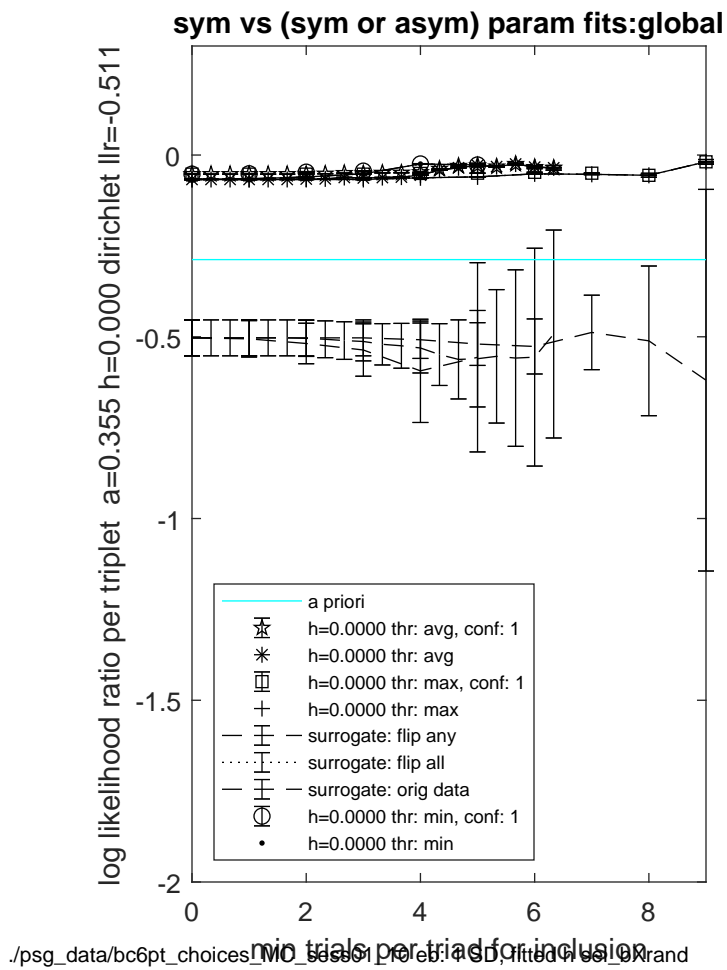


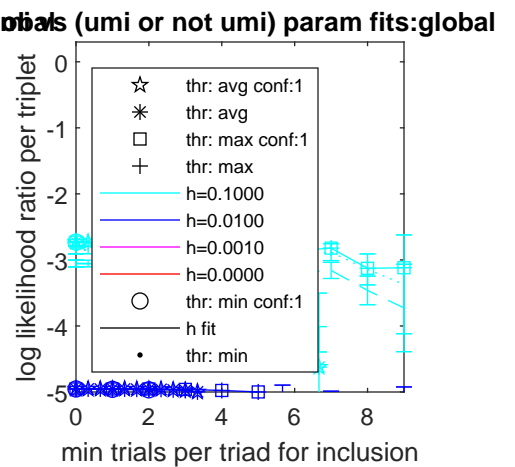
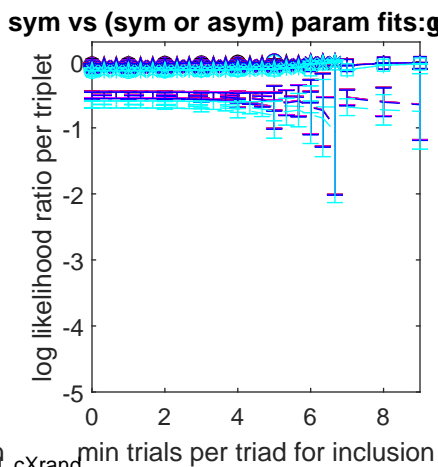
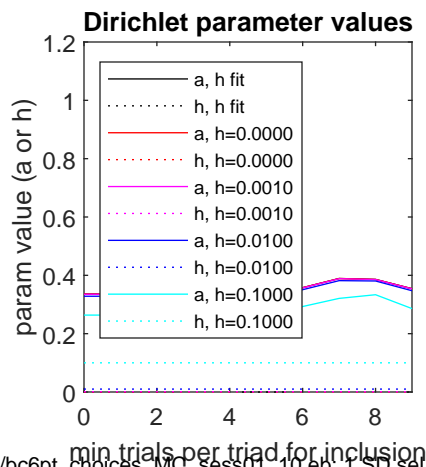
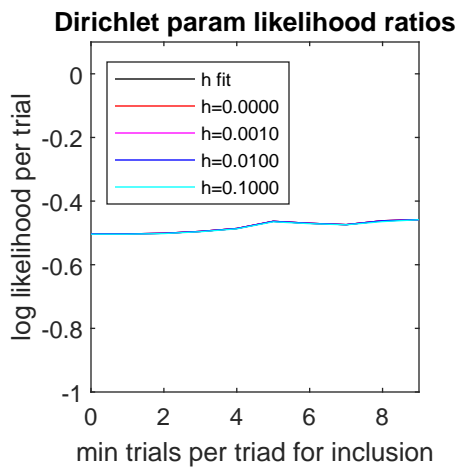


./psg\_data/bc6pt\_choices\_MC\_sess01\_10 eb: 1 SD sel\_bXrand

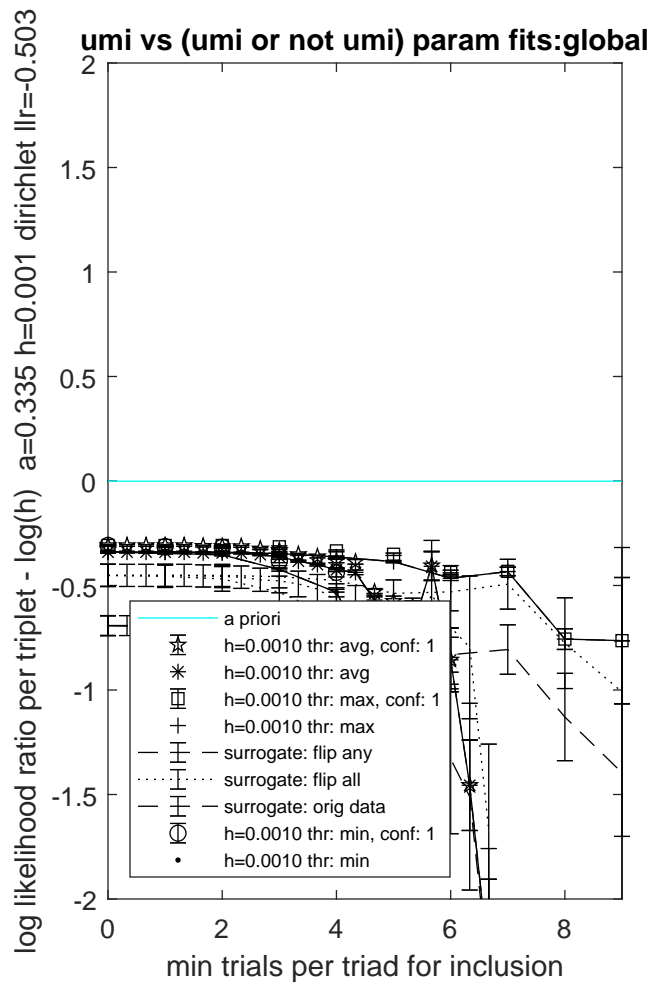
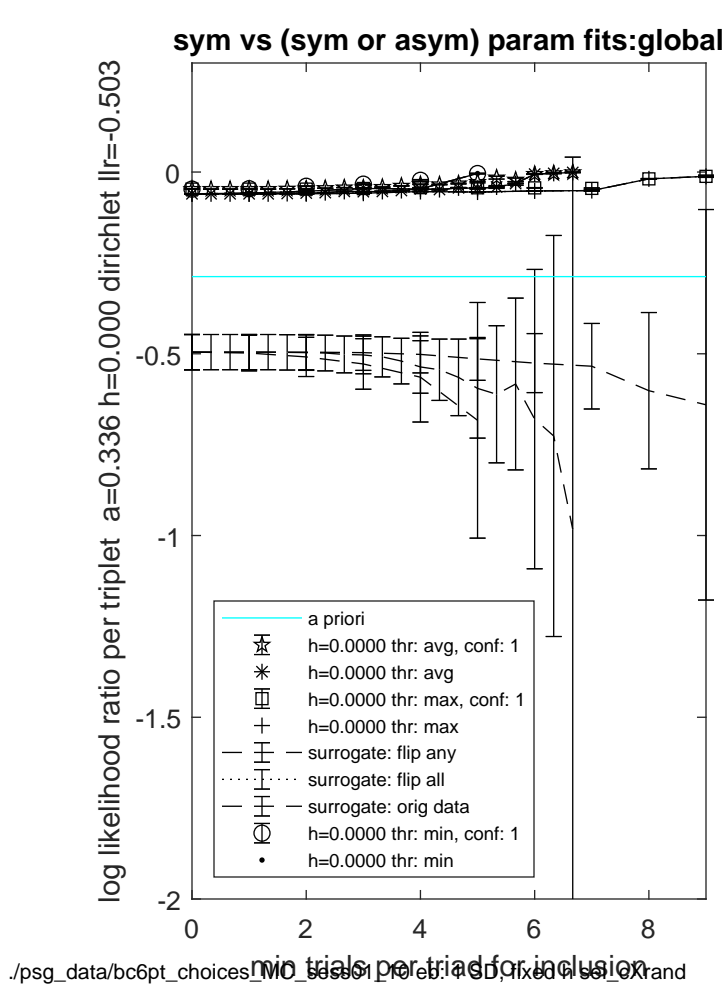


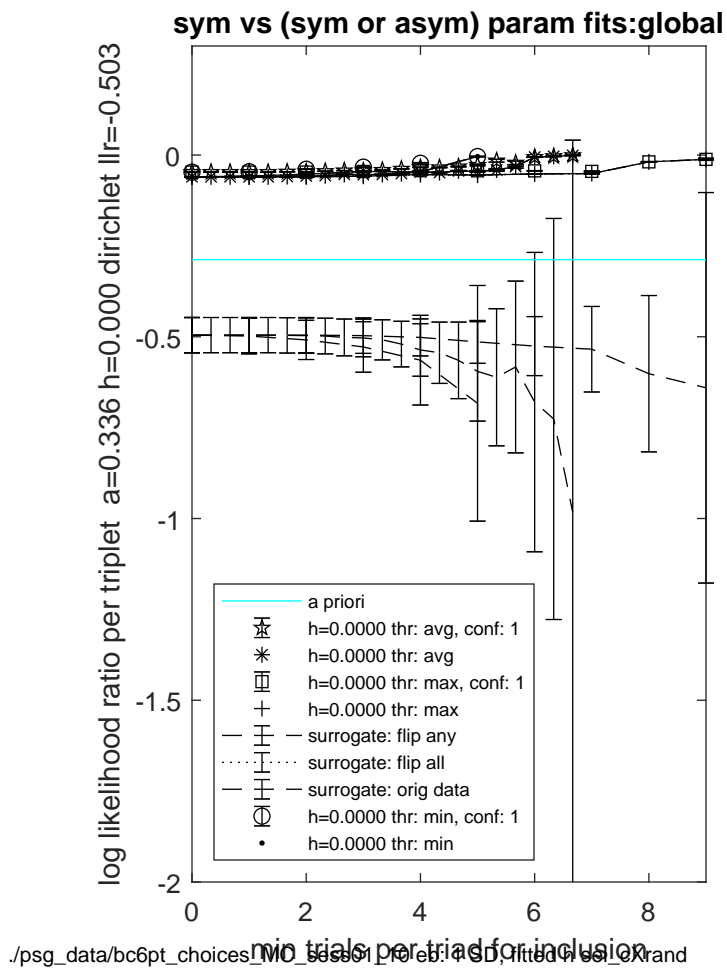


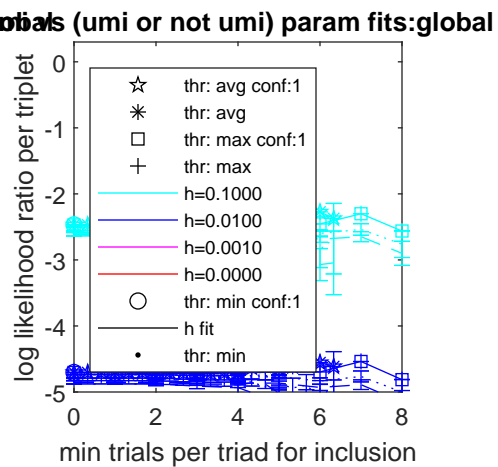
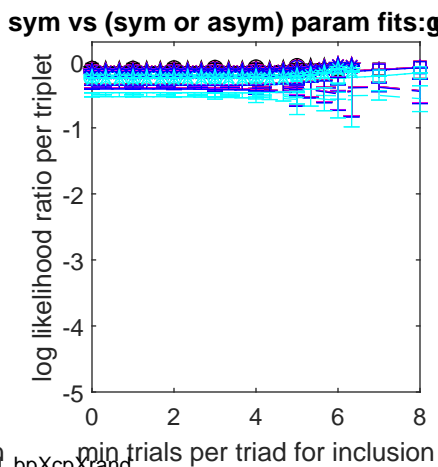
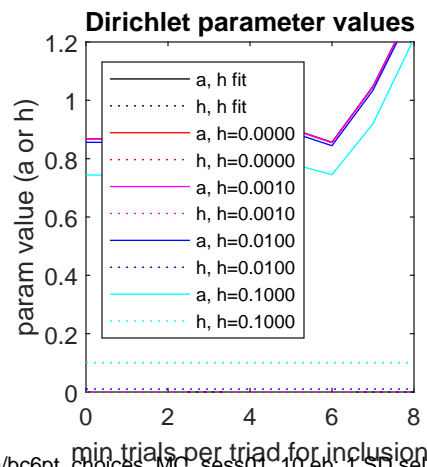
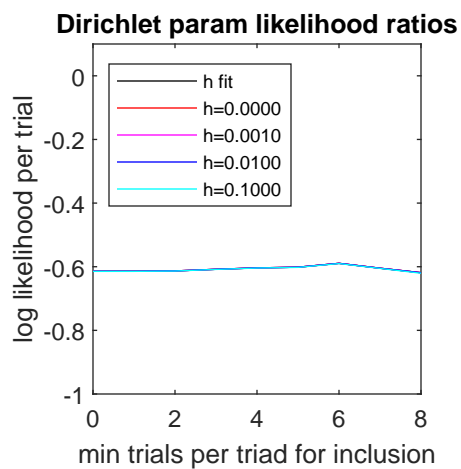




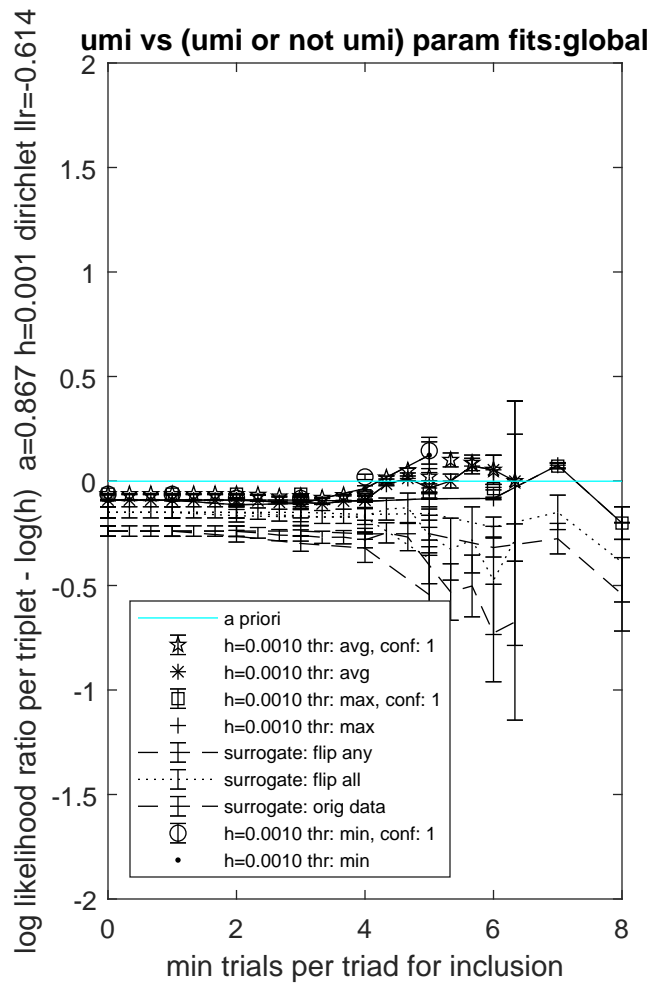
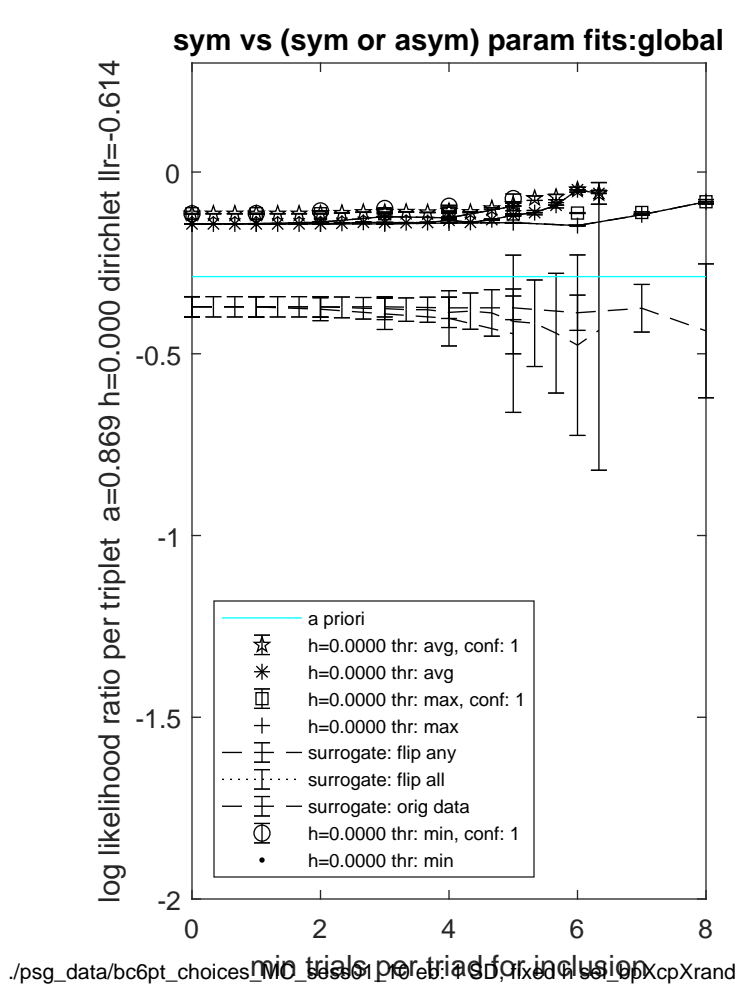
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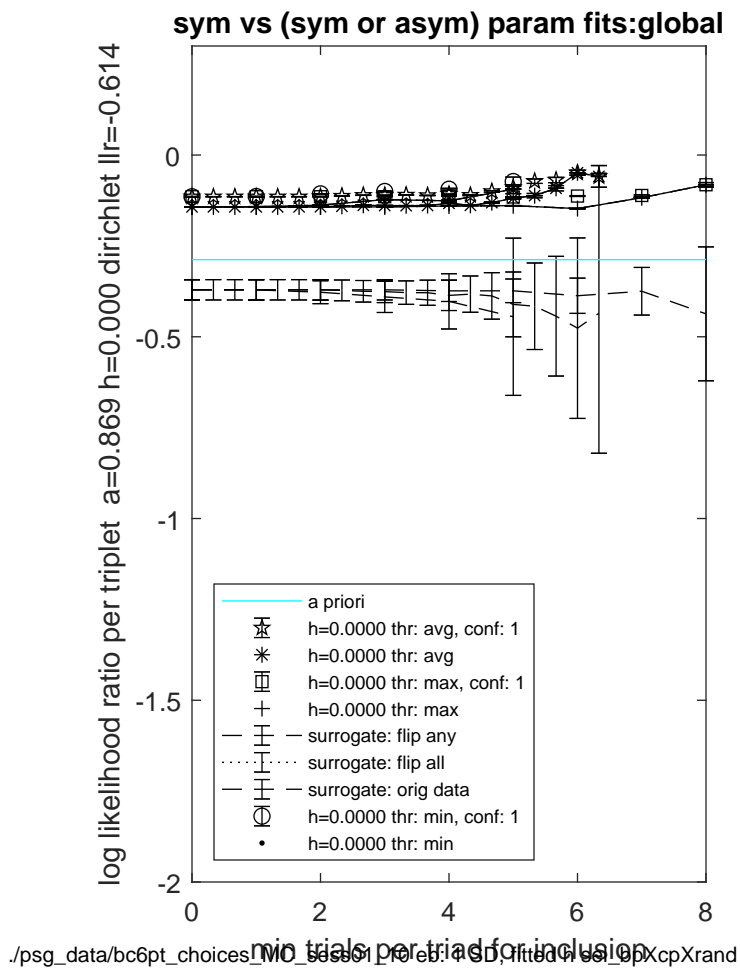




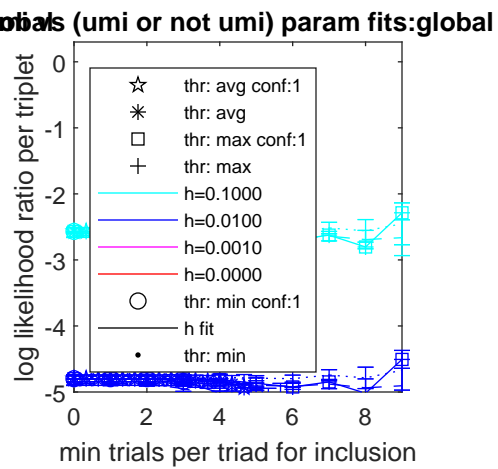
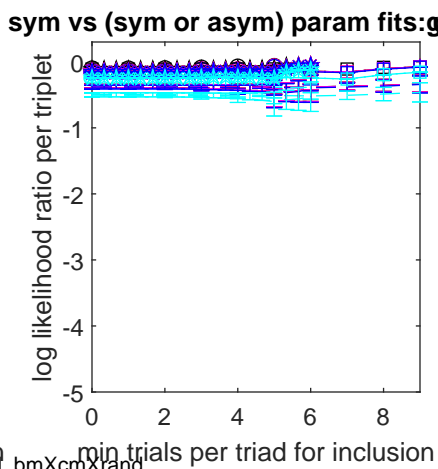
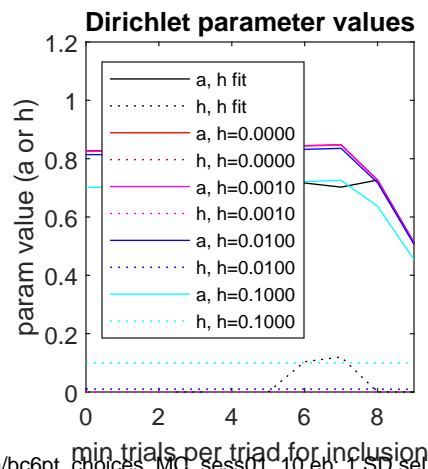
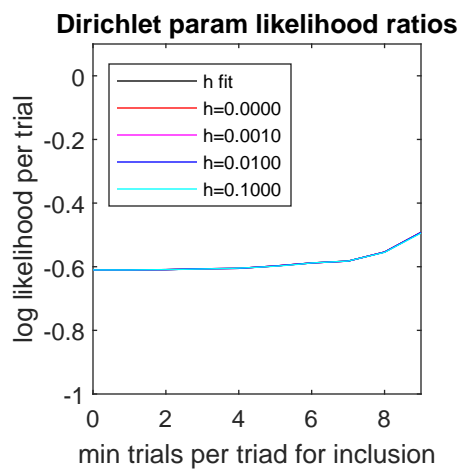


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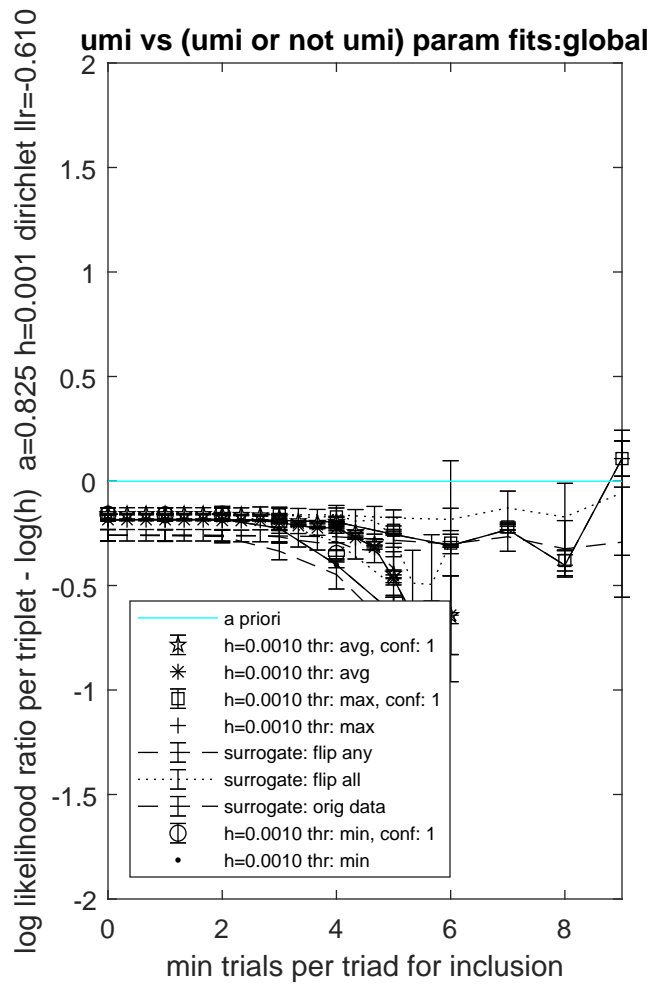
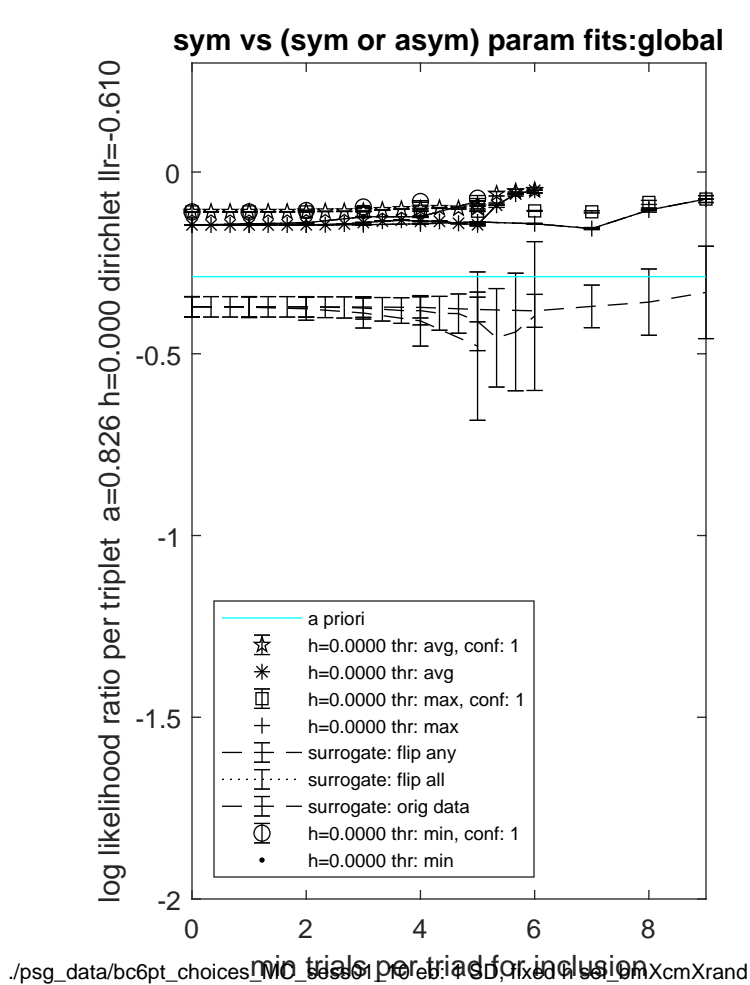


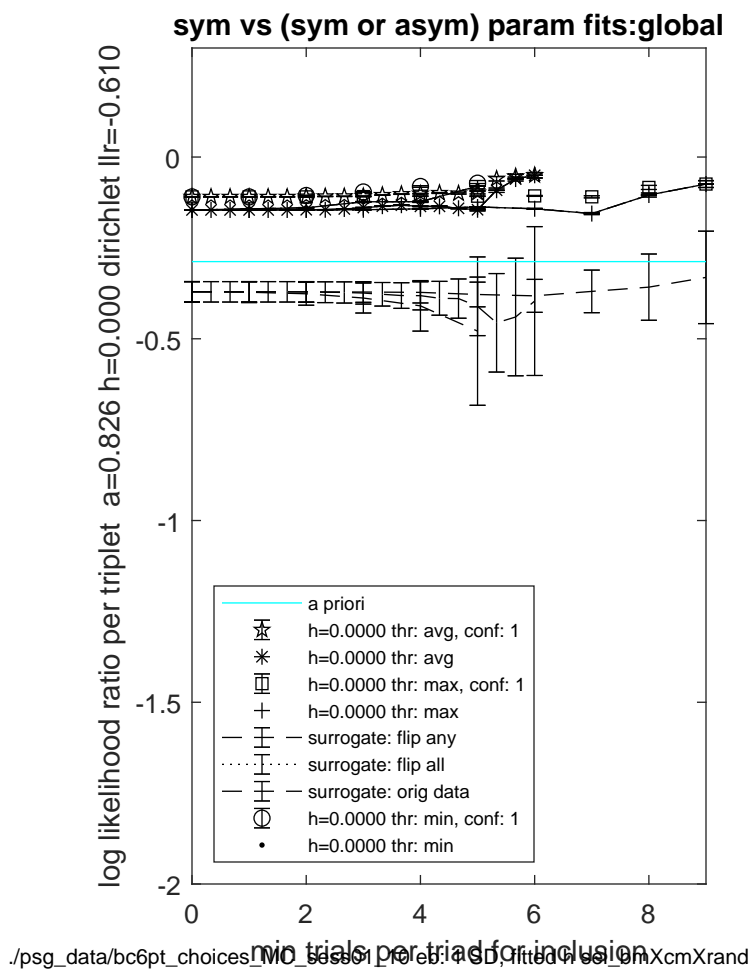


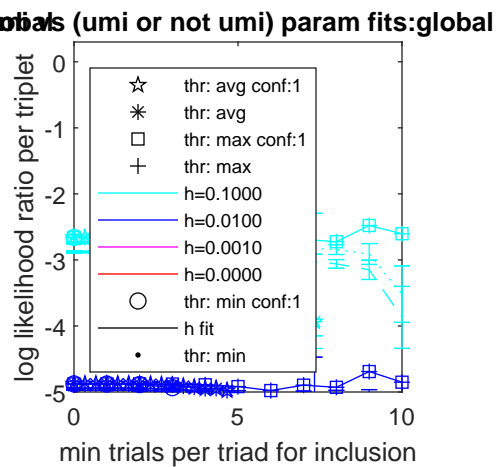
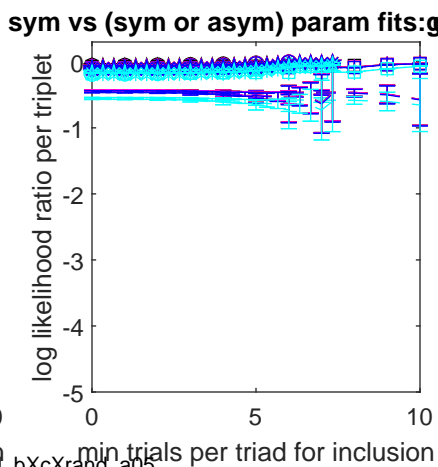
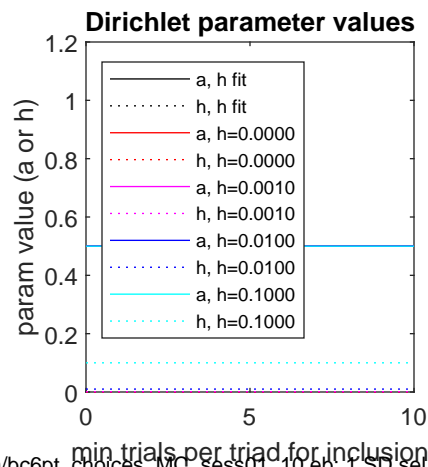
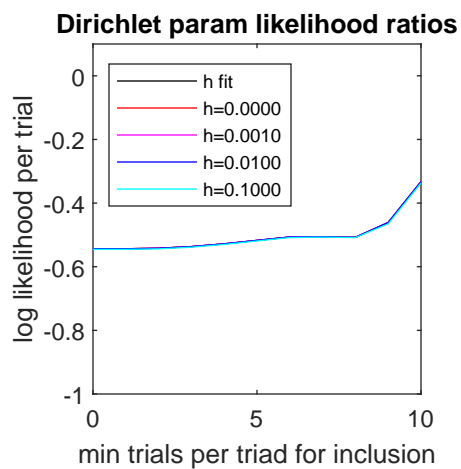




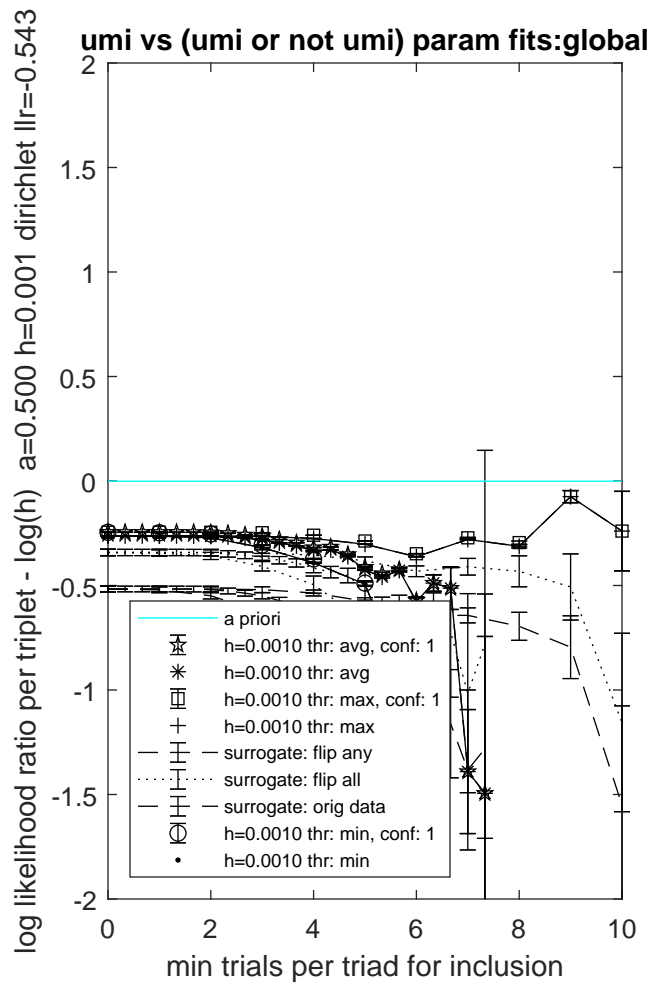
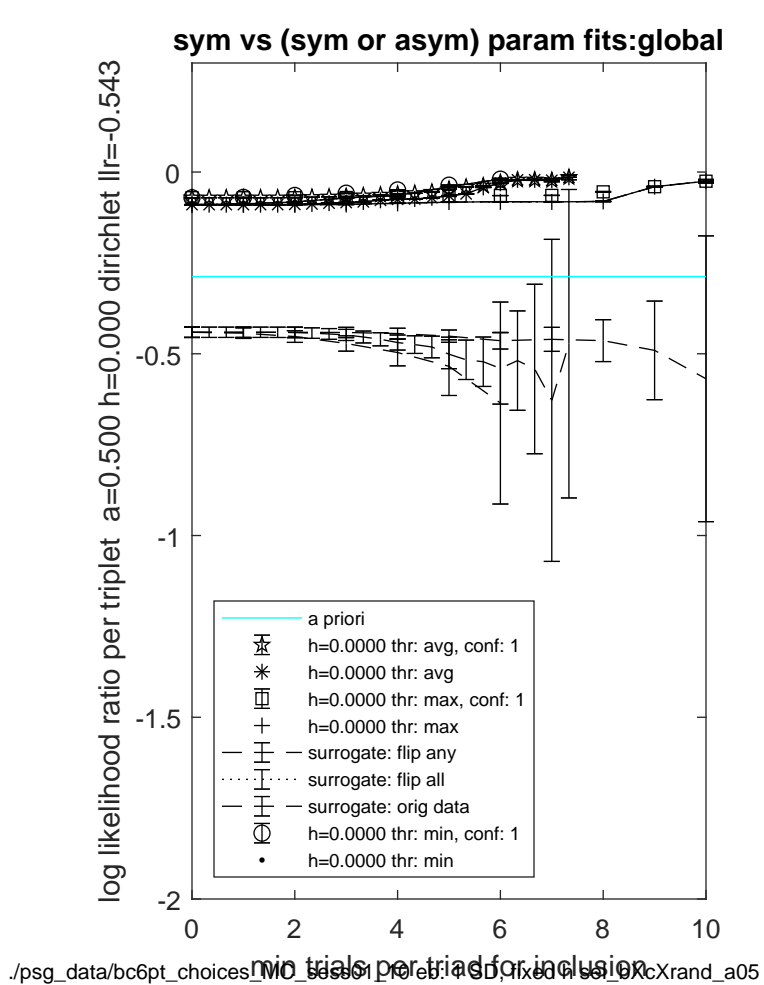
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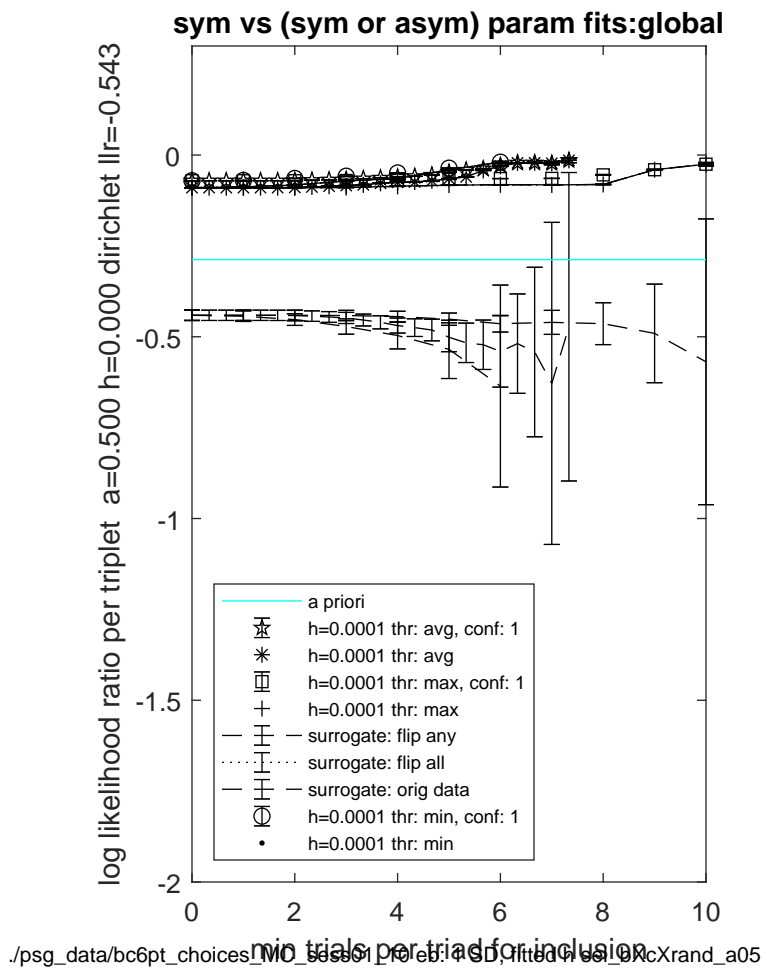


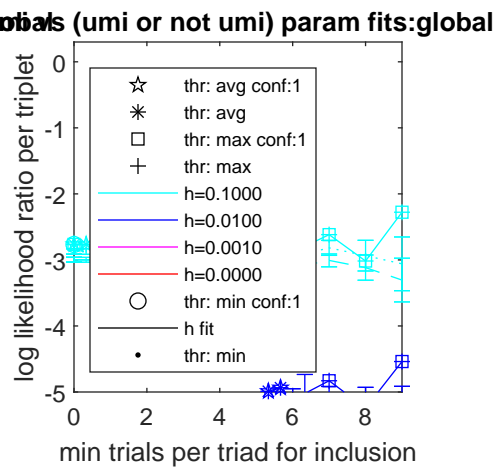
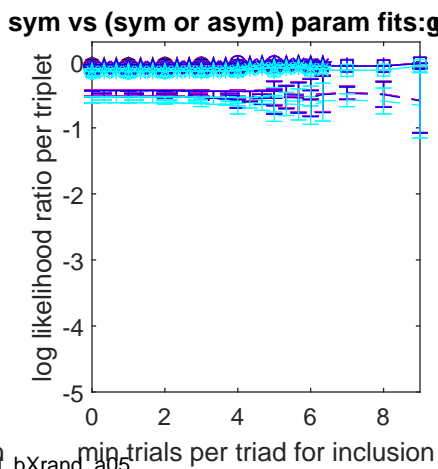
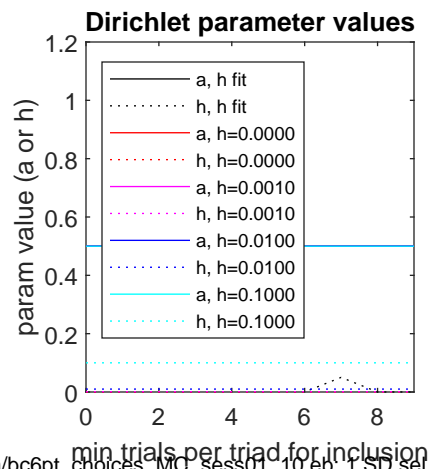
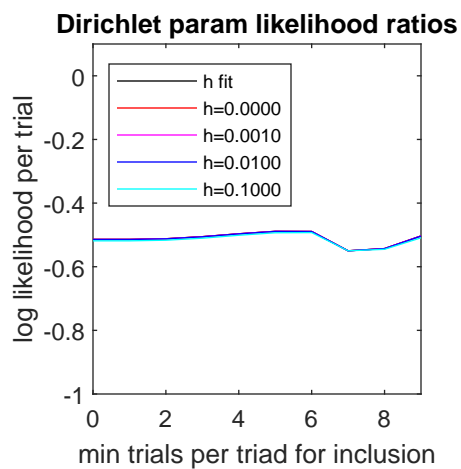




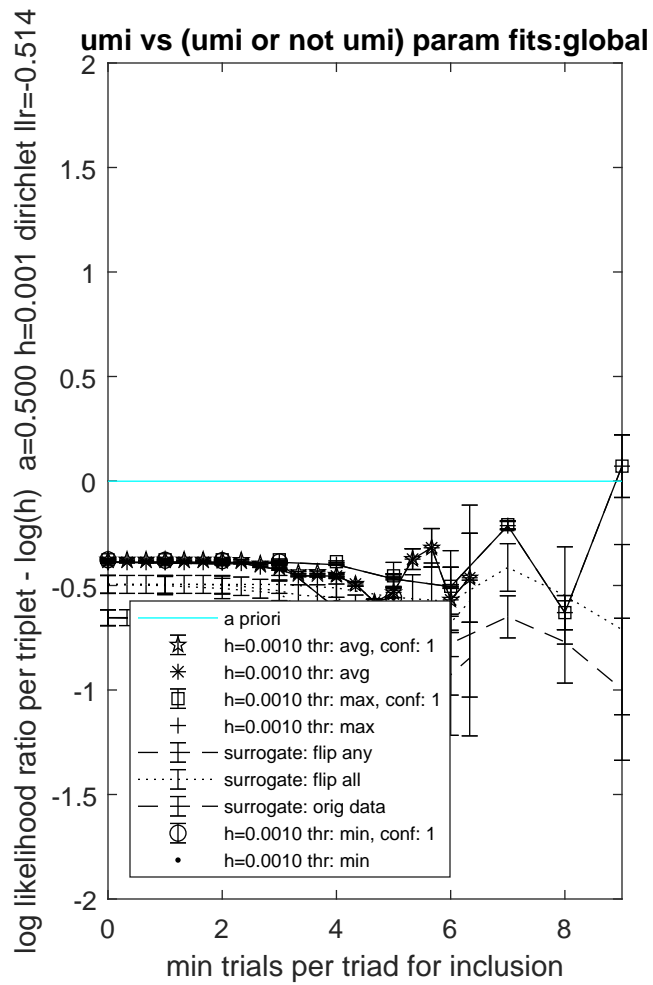
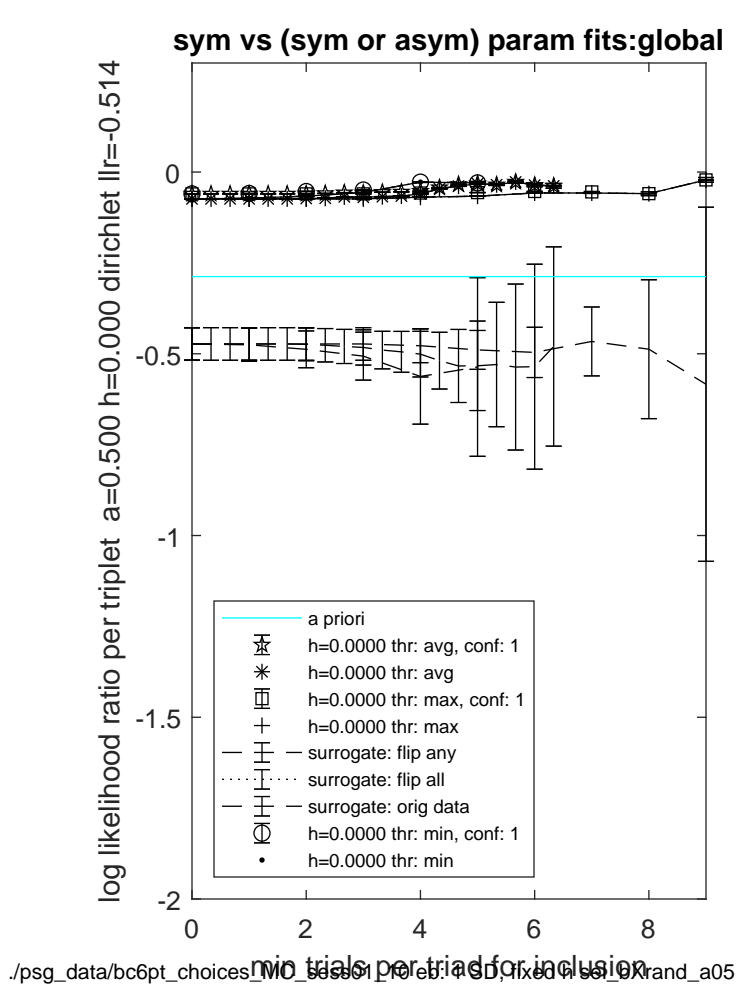
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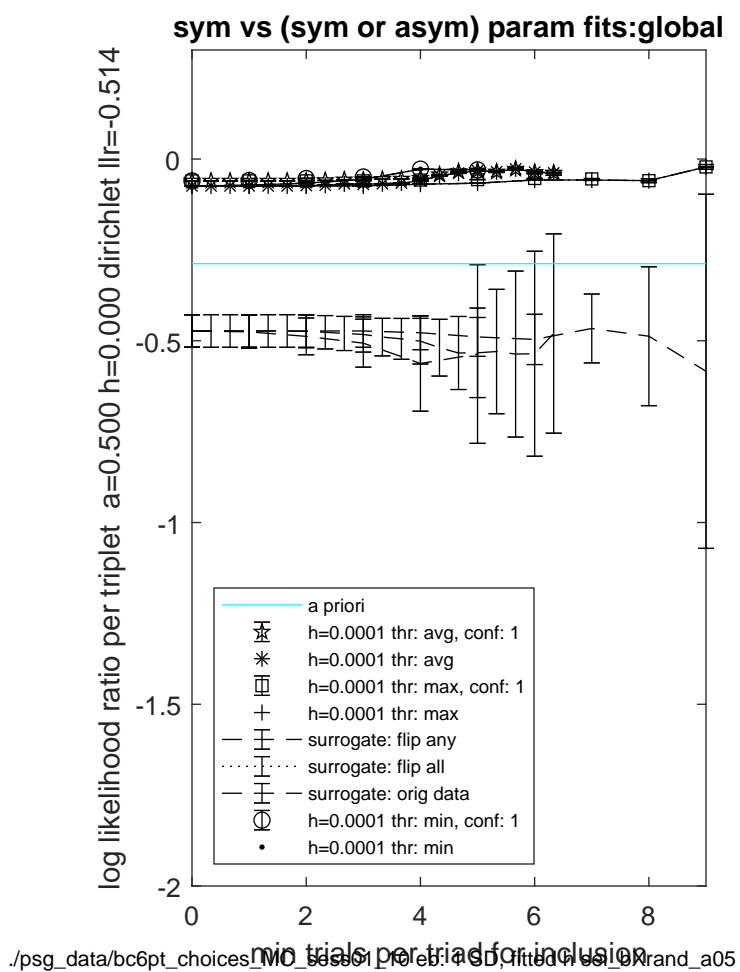


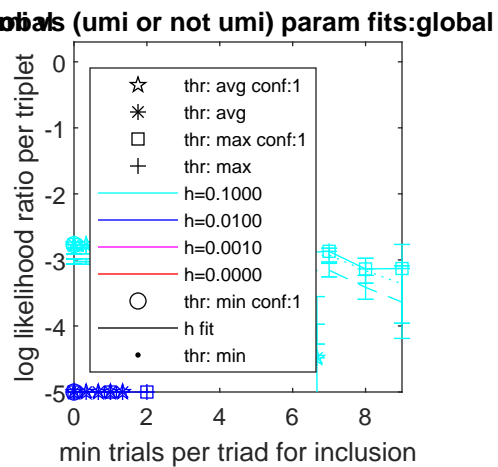
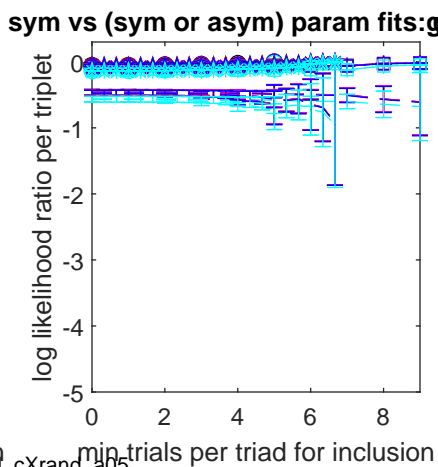
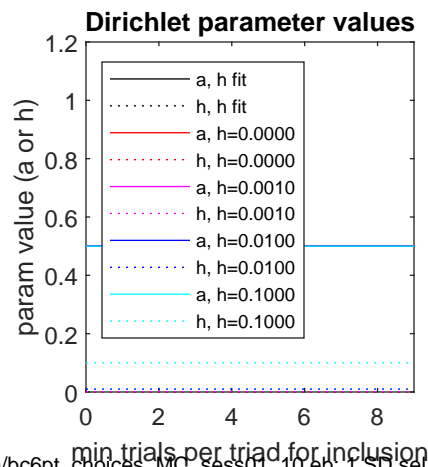
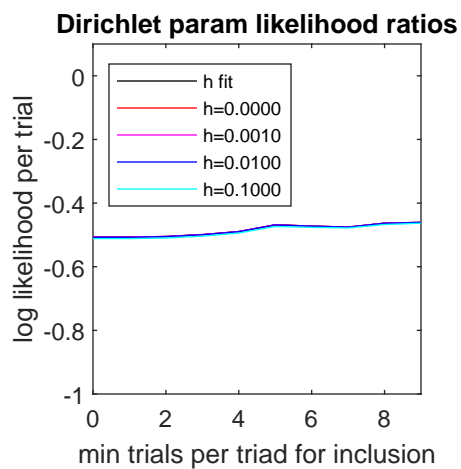


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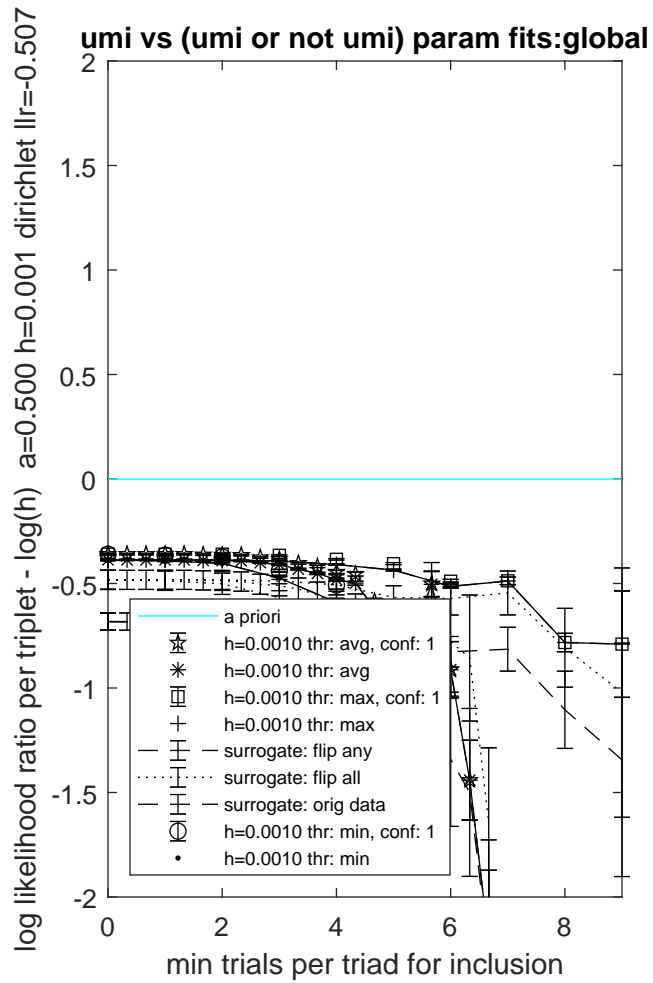
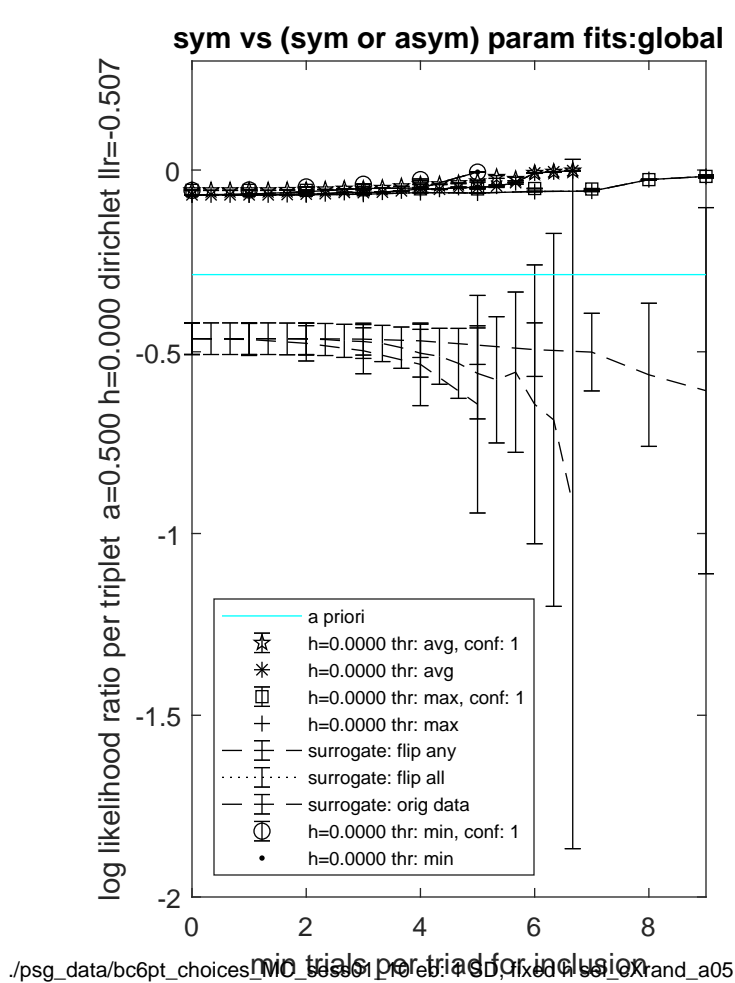


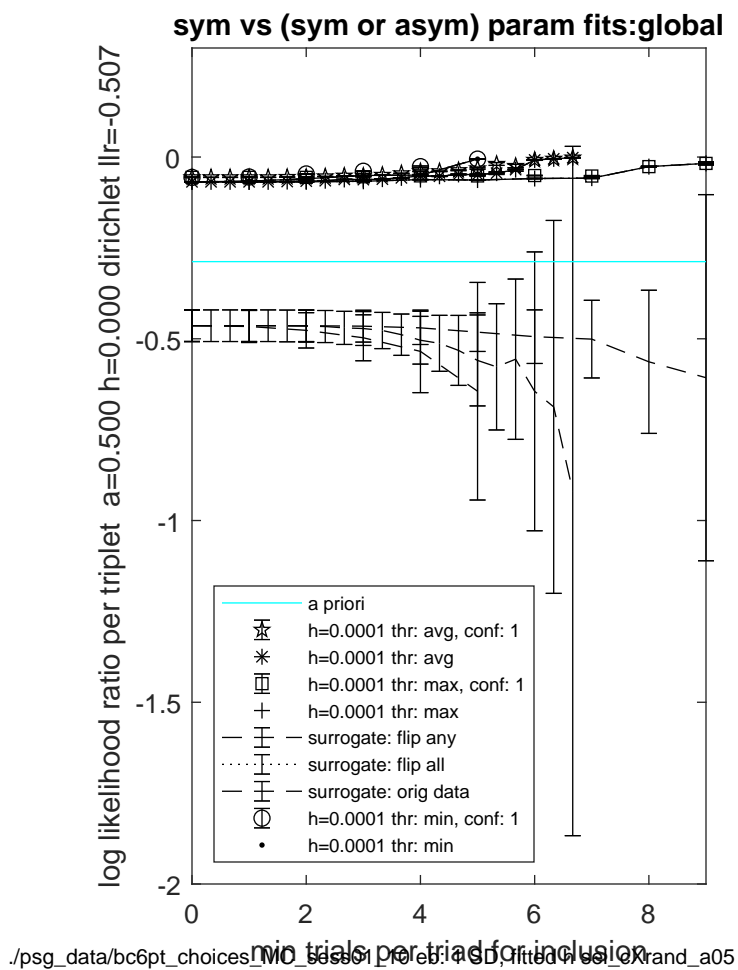


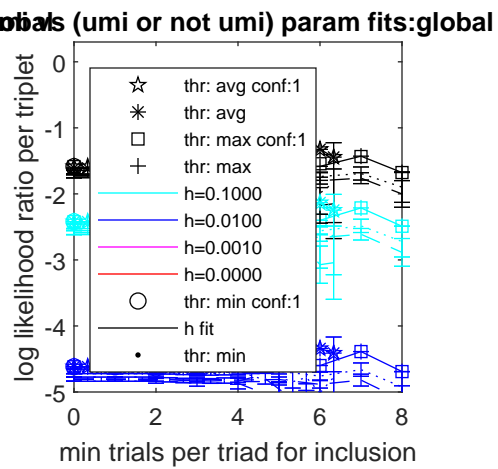
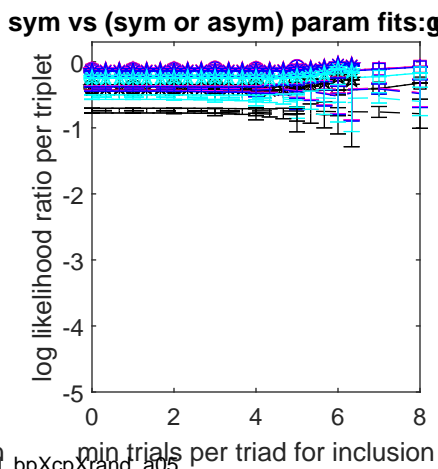
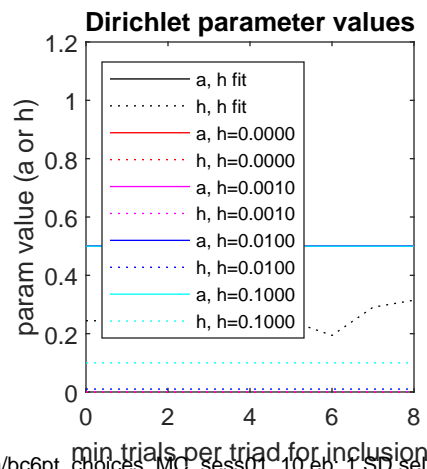
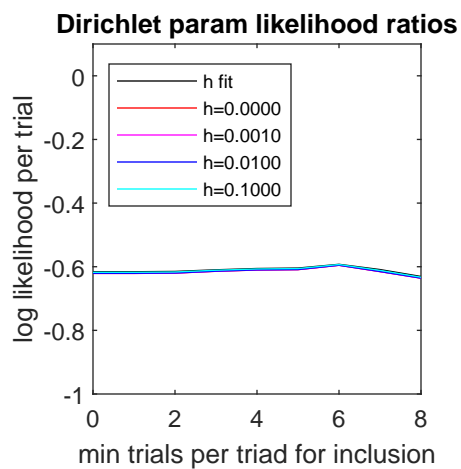




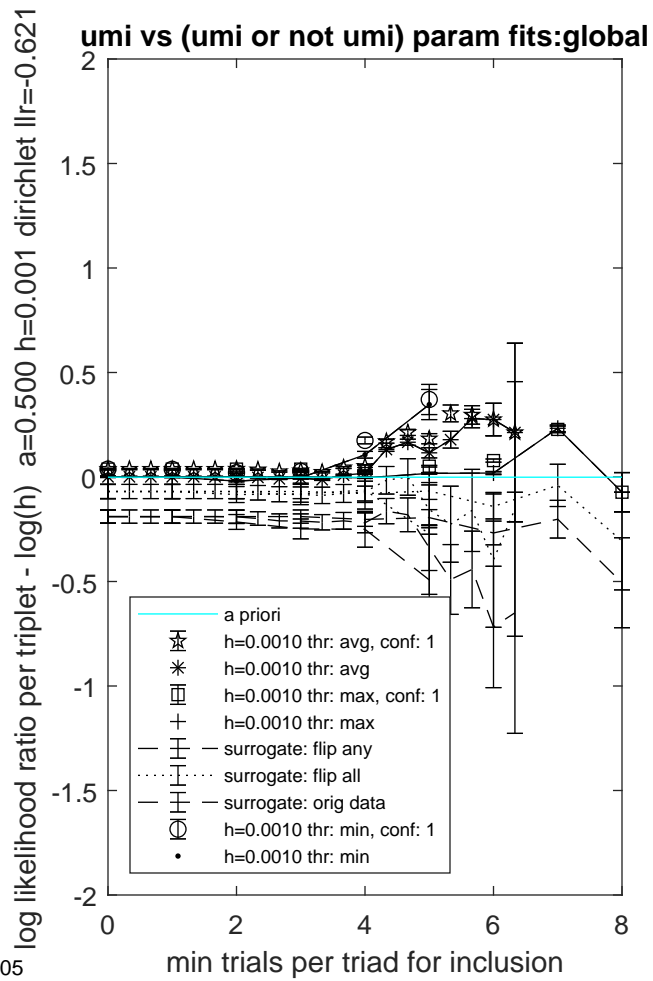
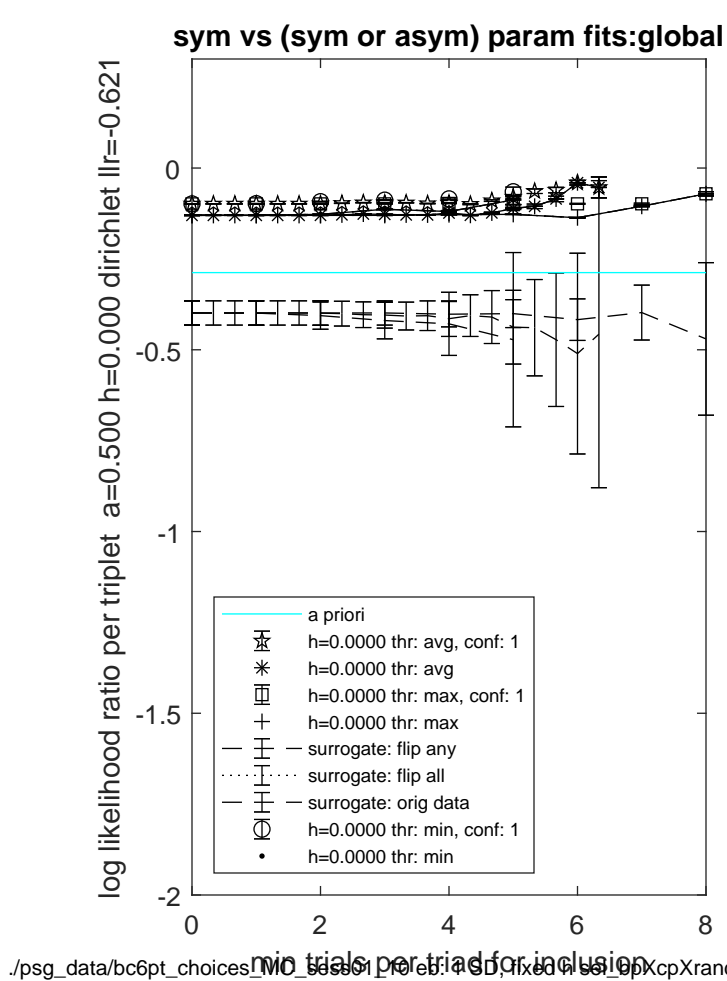
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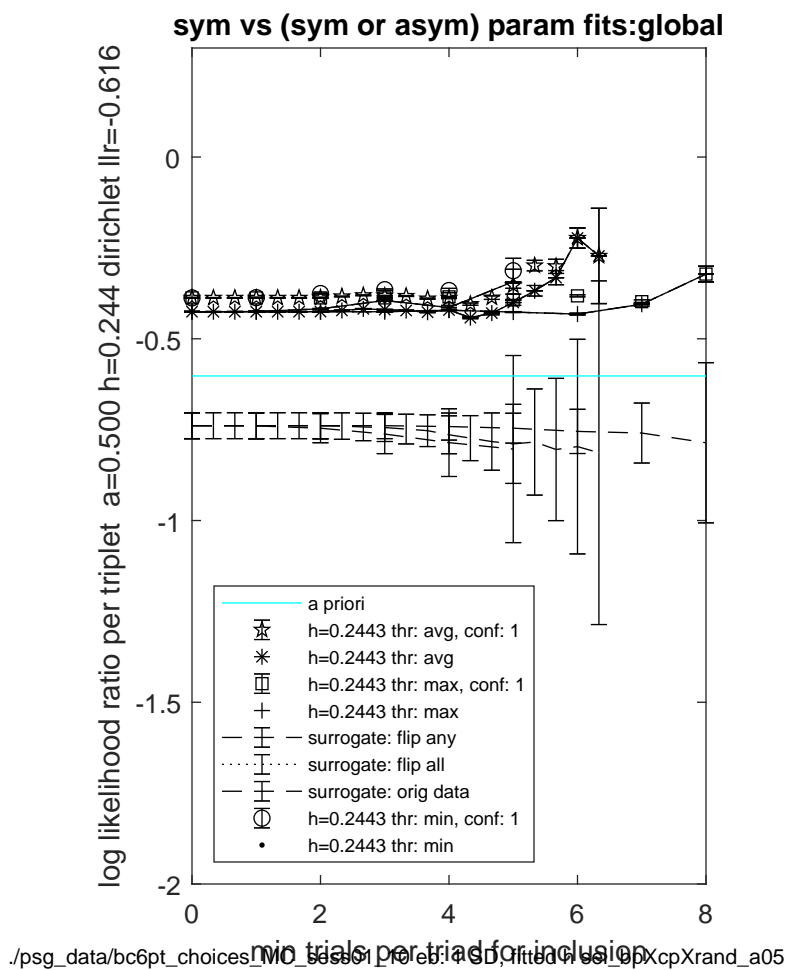


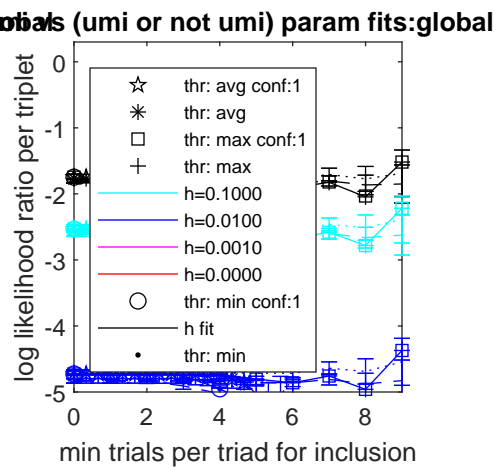
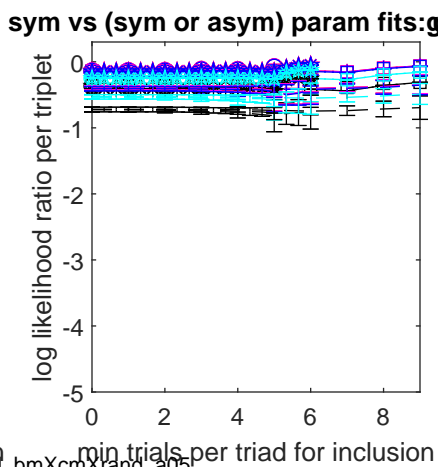
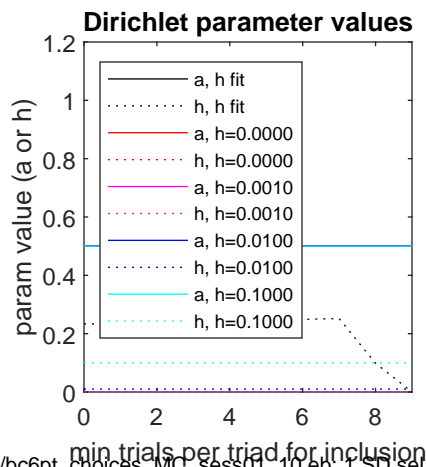
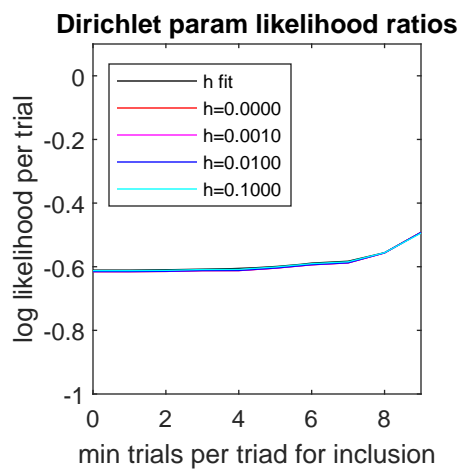




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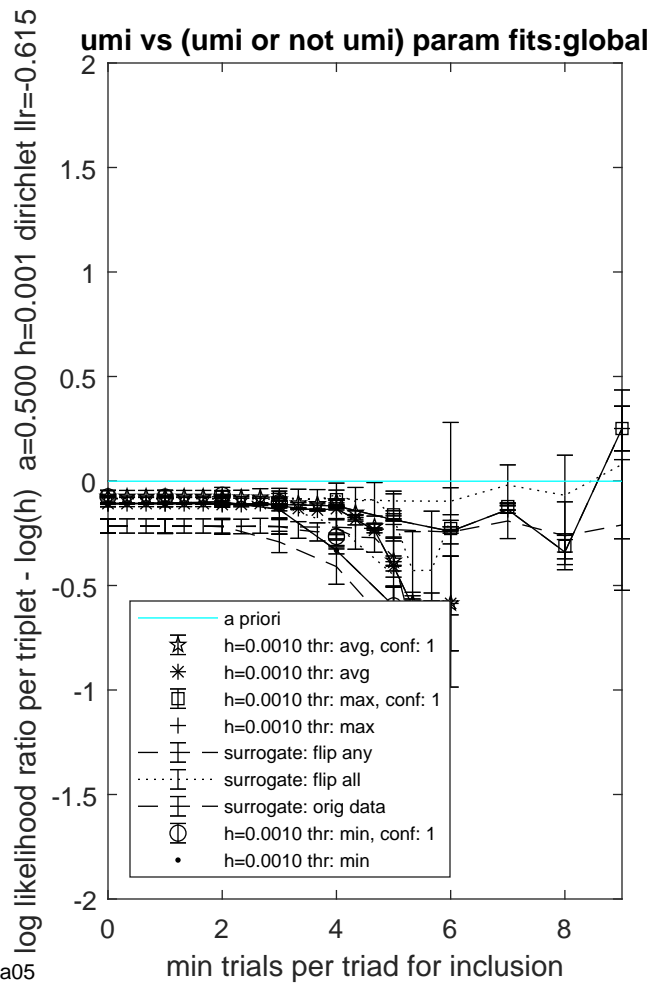
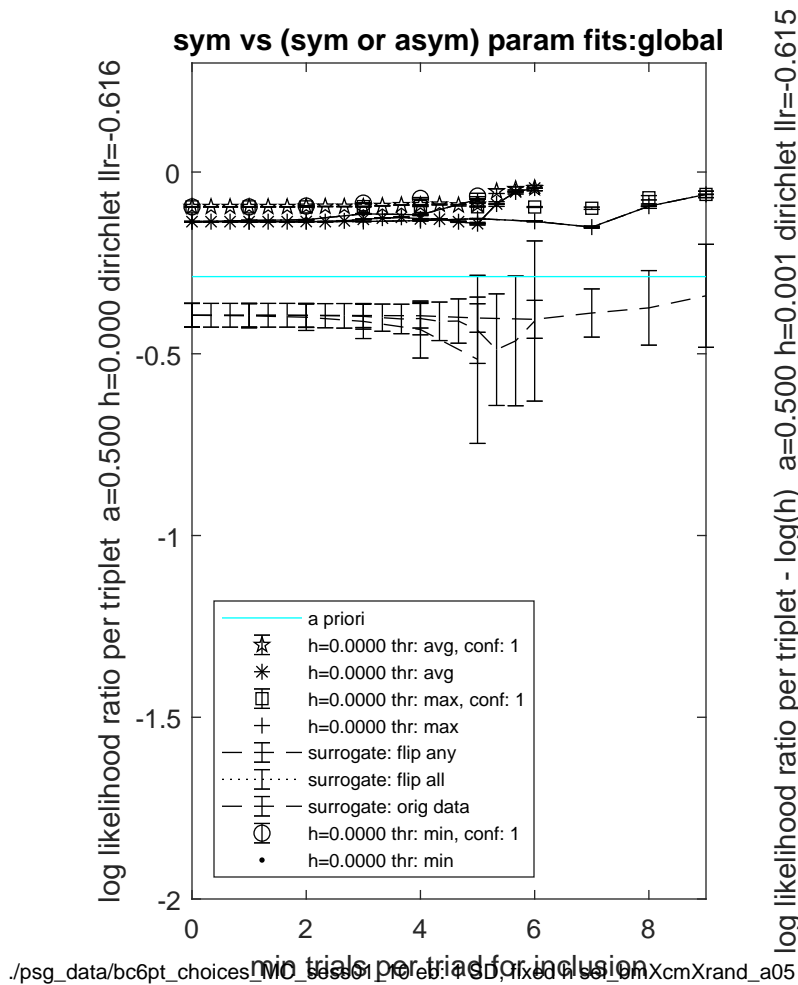


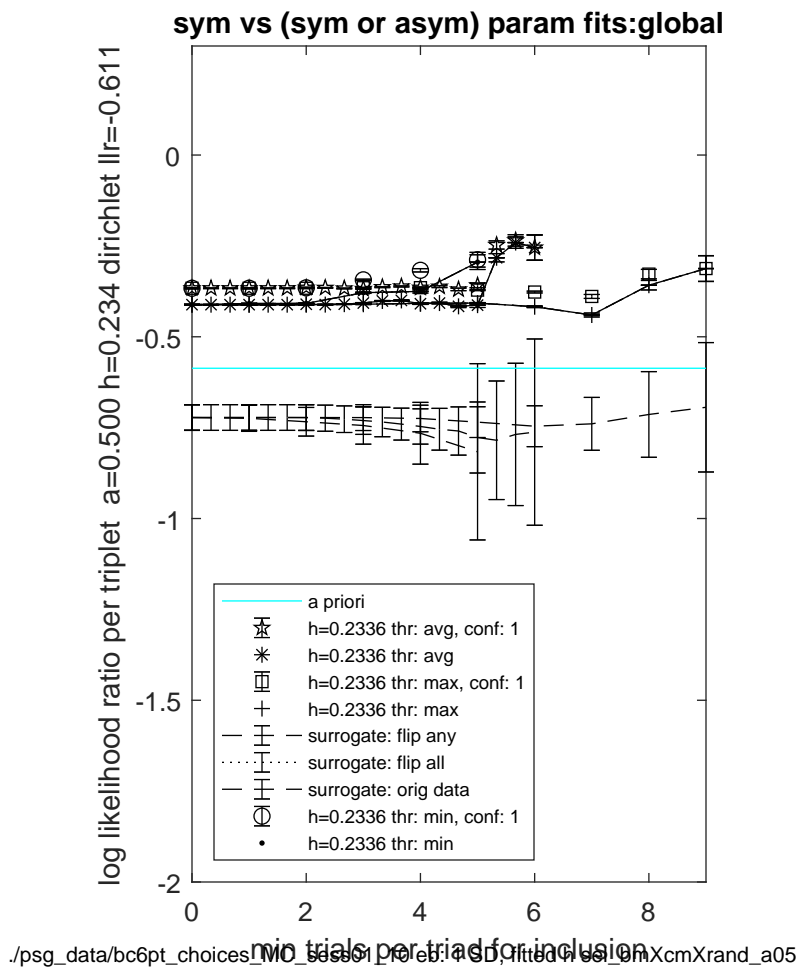


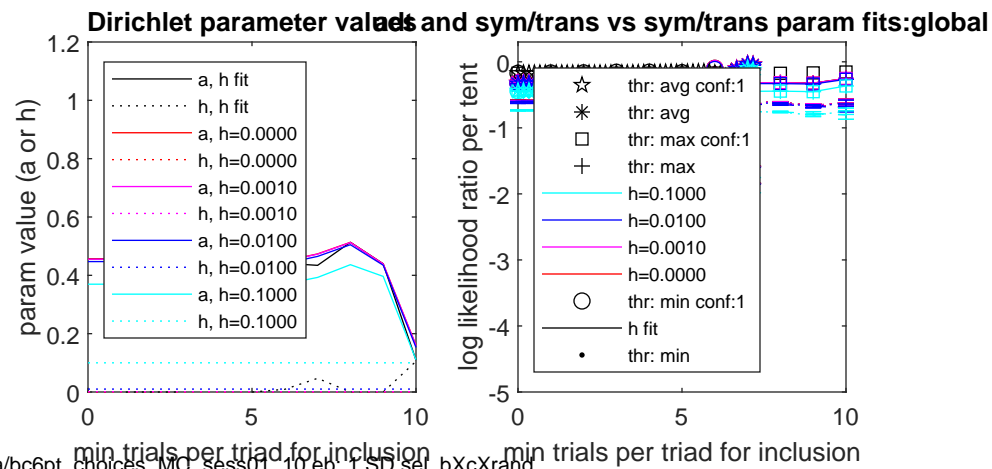
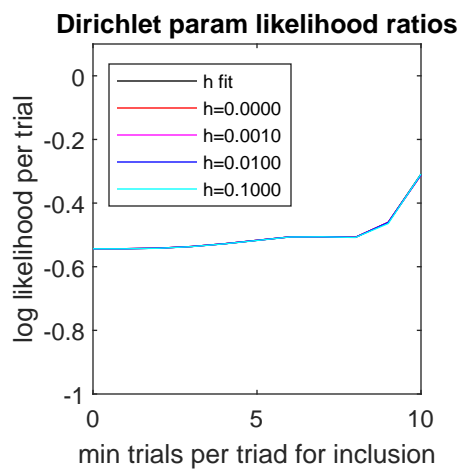


./psg\_data/bc6pt\_choices\_MC\_sess01\_10 eb: 1 SD sel\_bmXcmXrand\_a05









./psg\_data/bc6pt\_choices\_MC\_sess01\_10 eb: 1 SD sel\_bXcXrand

log likelihood ratio per tent  $a=0.456$   $h=0.0000$  dirichlet  $\text{llr}=-0.543$

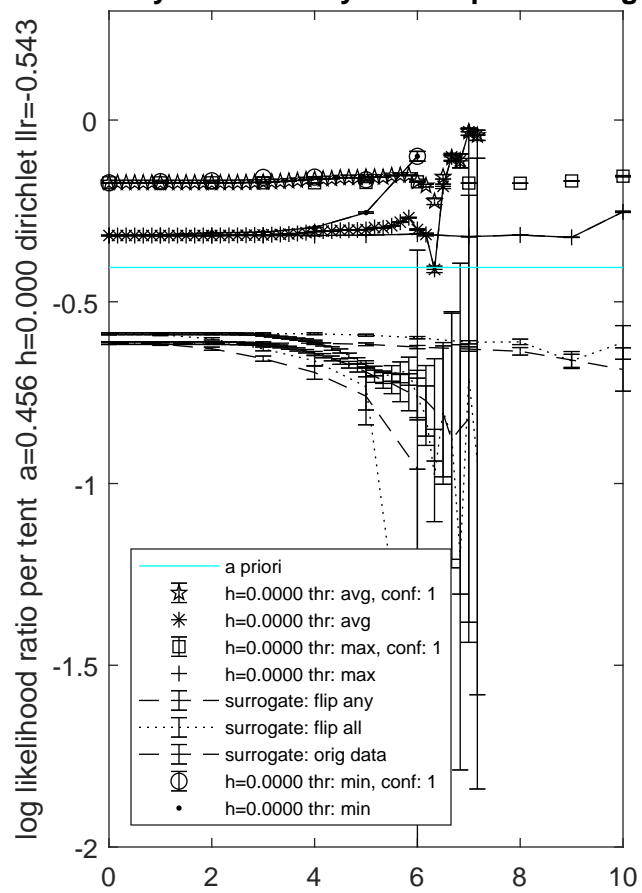
0  
-0.5  
-1  
-1.5  
-2

0 2 4 6 8 10

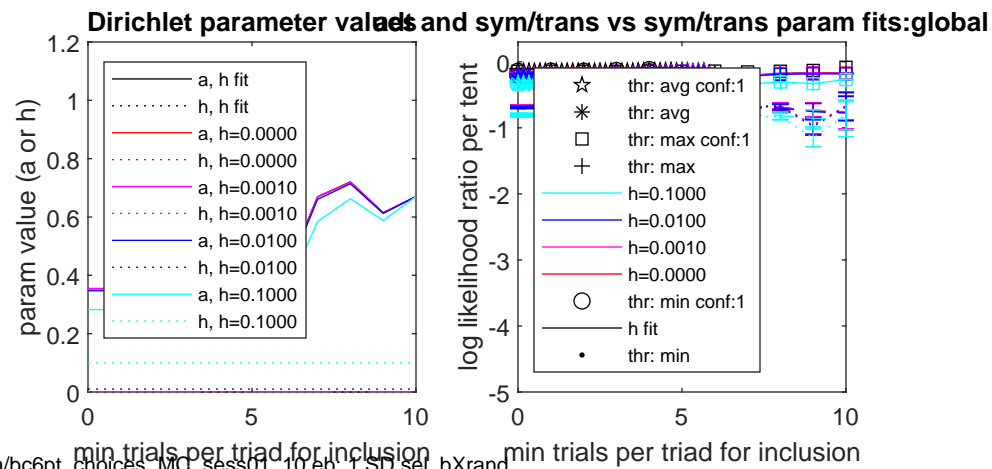
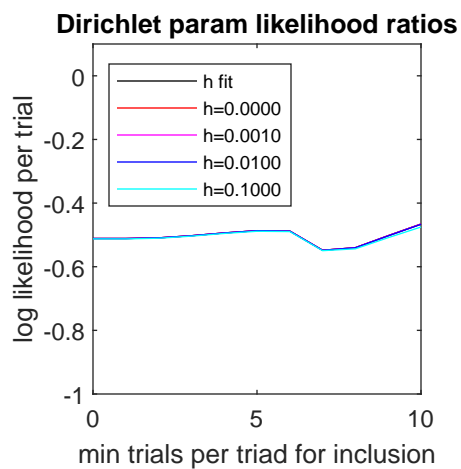
— a priori  
 × h=0.0000 thr: avg, conf: 1  
 \* h=0.0000 thr: avg  
 □ h=0.0000 thr: max, conf: 1  
 + h=0.0000 thr: max  
 — surrogate: flip any  
 ..... surrogate: flip all  
 - - - surrogate: orig data  
 ○ h=0.0000 thr: min, conf: 1  
 • h=0.0000 thr: min

```
./psg_data/bc6pt_choices_min_trials_per_trial_for_inclusion
MO_session_1 Feb 14 15:00:45 D, fixed trial set, 9XcXrand
```

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

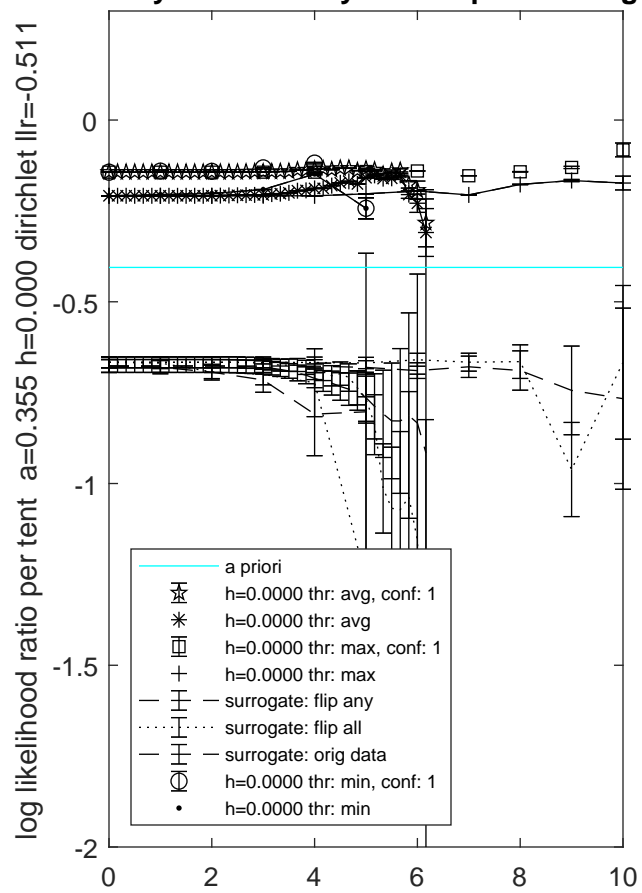


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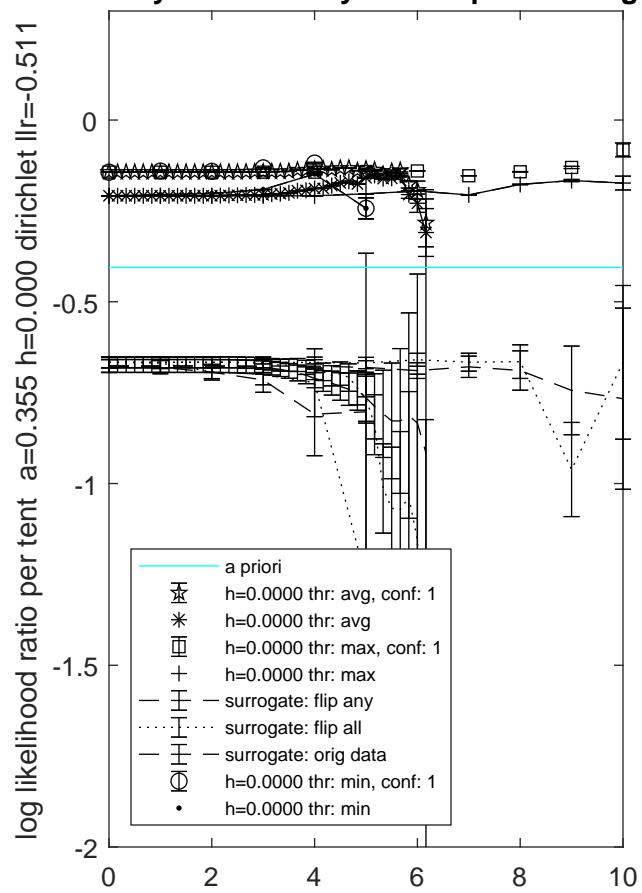
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adt and sym/trans vs sym/trans param fits:global



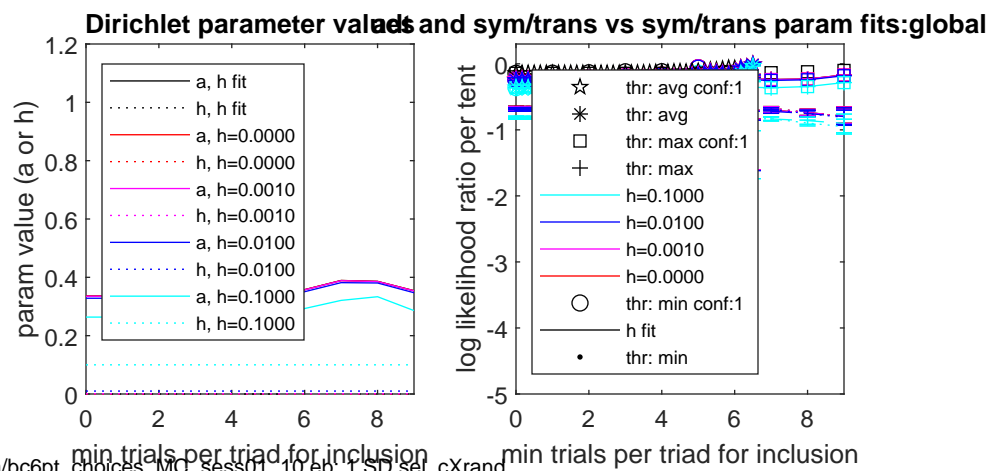
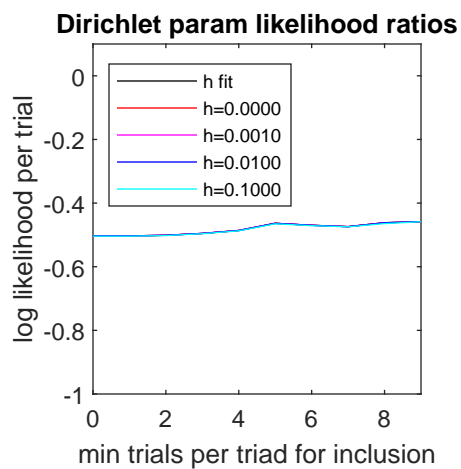
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adt and sym/trans vs sym/trans param fits:global



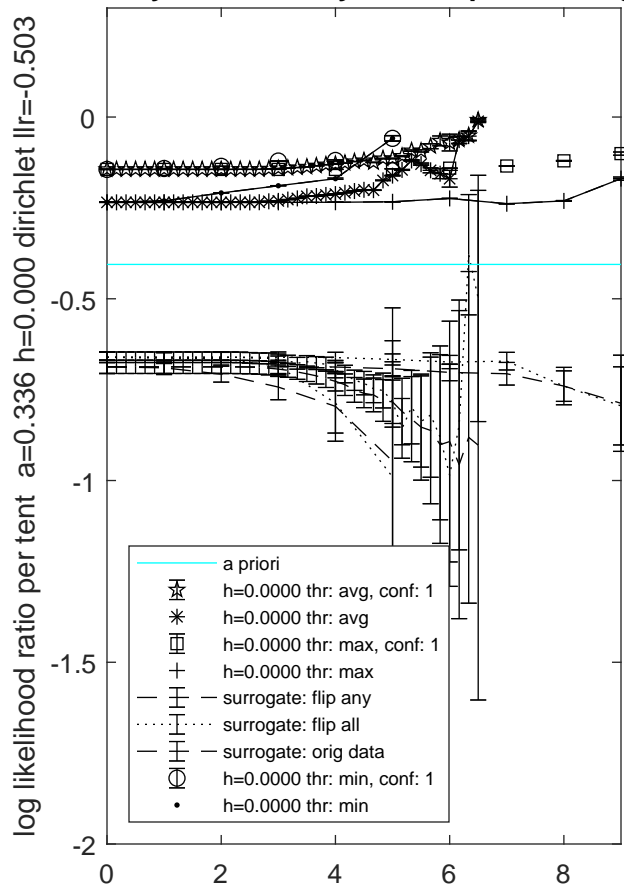
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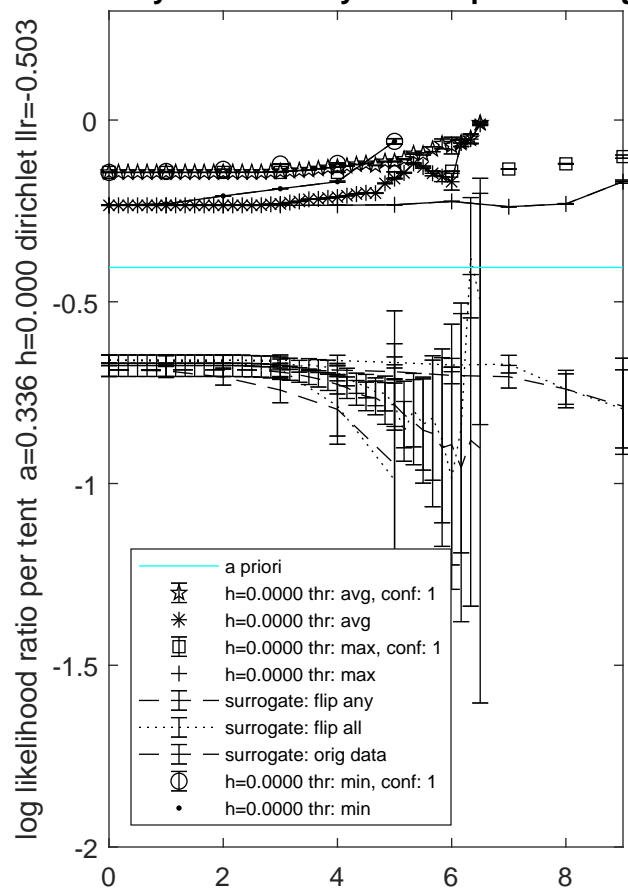
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adt and sym/trans vs sym/trans param fits:global

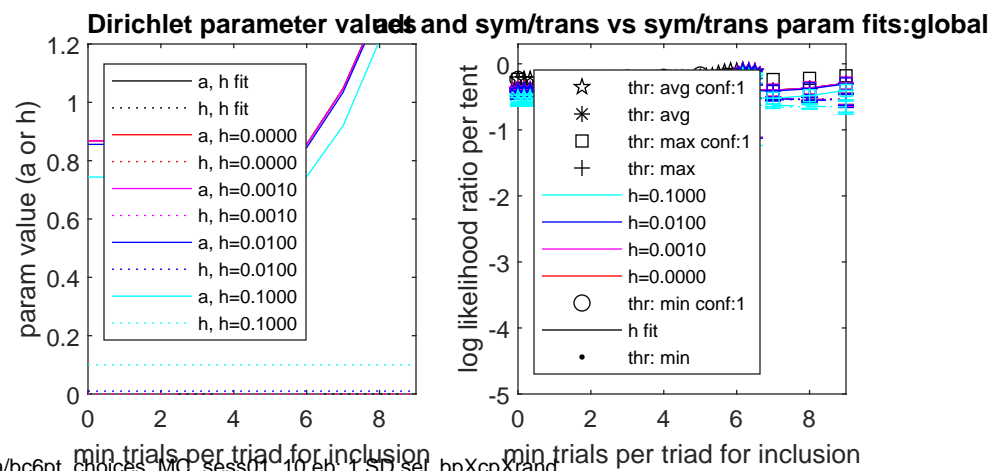
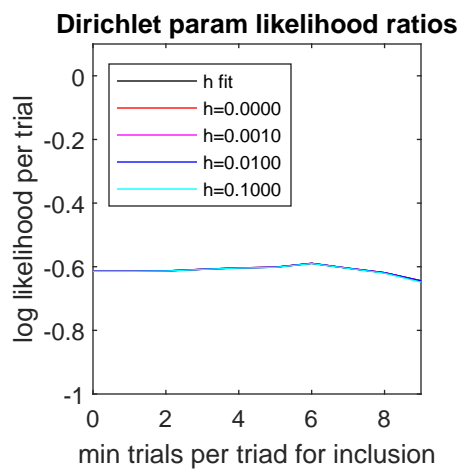


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adt and sym/trans vs sym/trans param fits:global

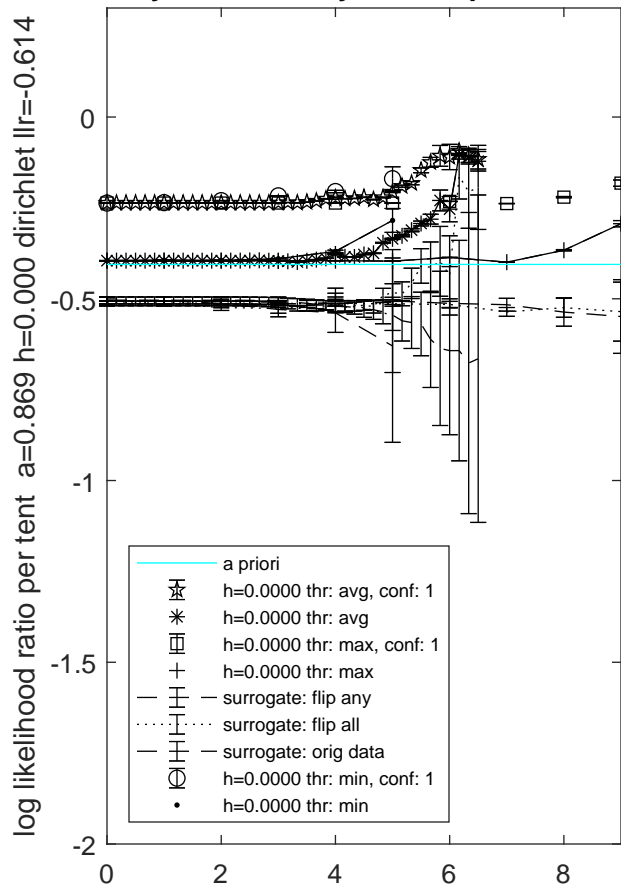


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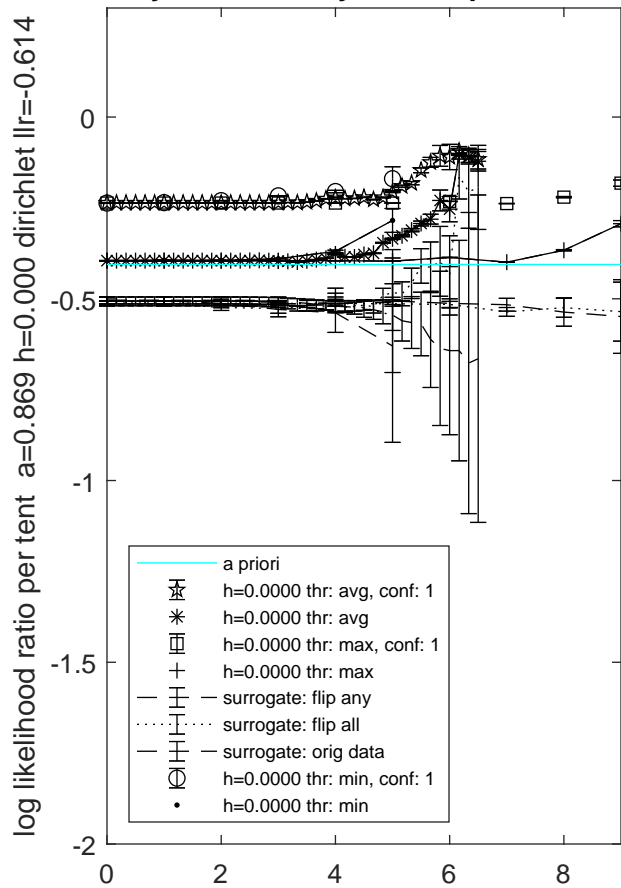
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adt and sym/trans vs sym/trans param fits:global

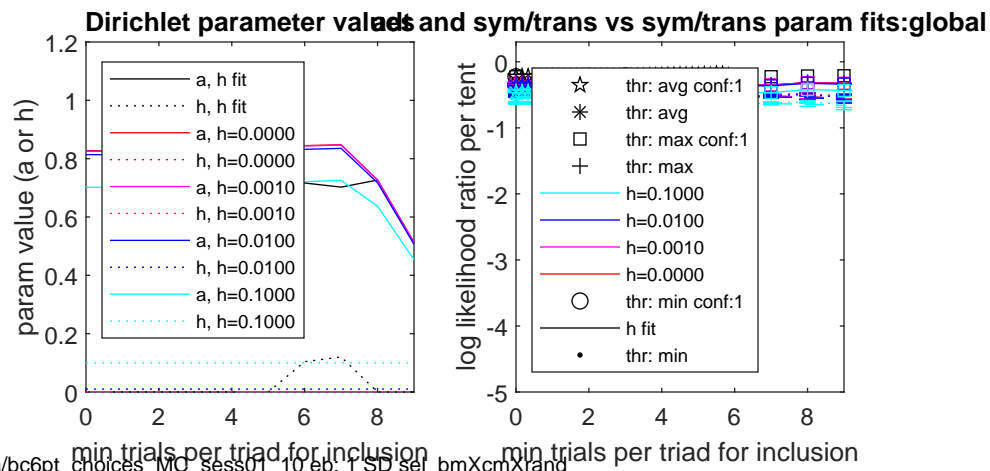
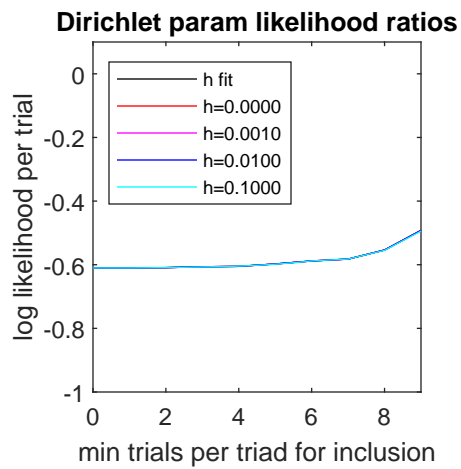


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adt and sym/trans vs sym/trans param fits:global

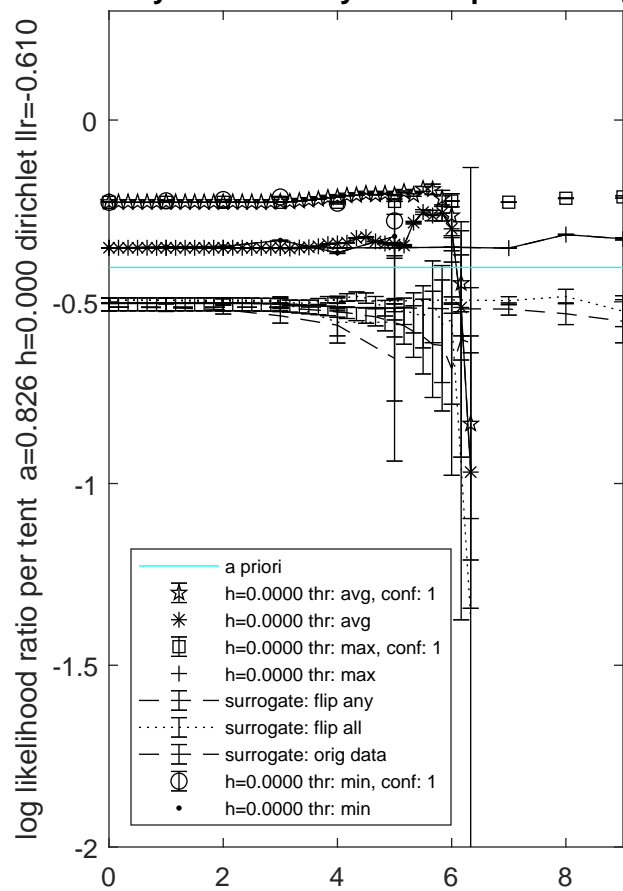


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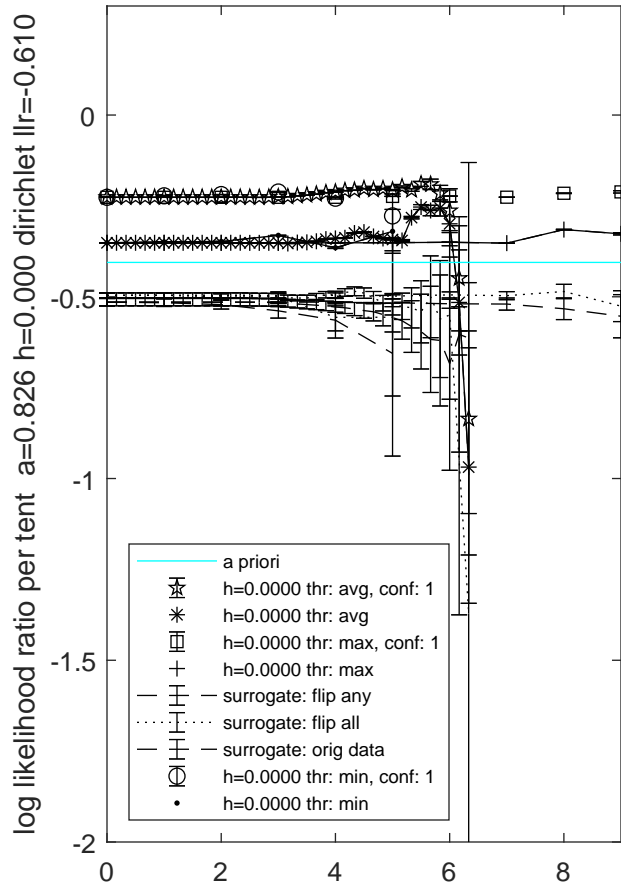
adt and sym/trans vs sym/trans param fits:global



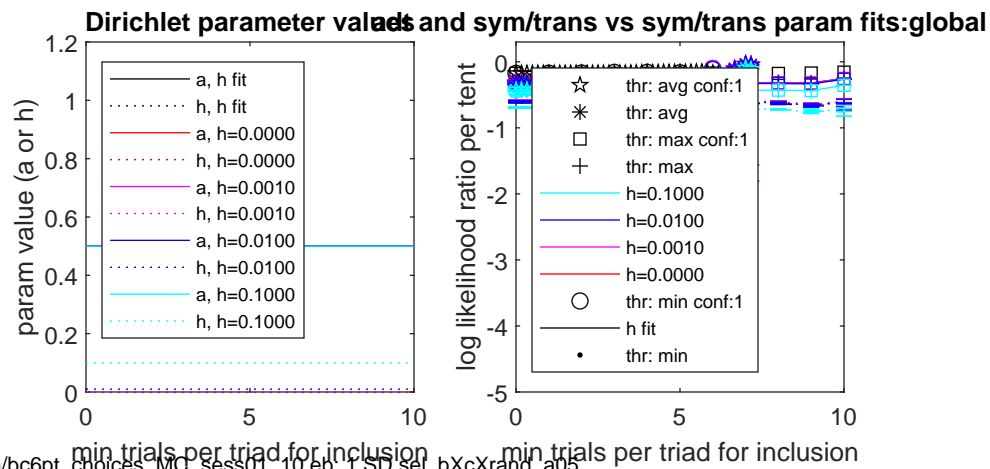
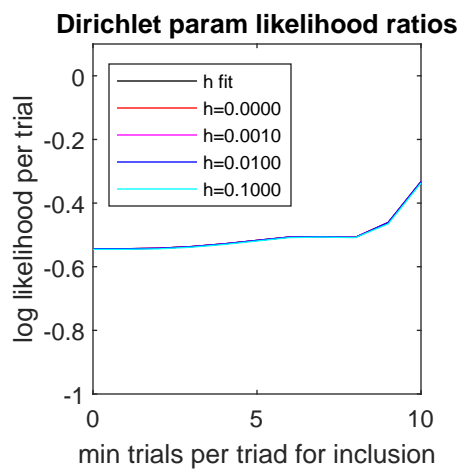
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adt and sym/trans vs sym/trans param fits:global



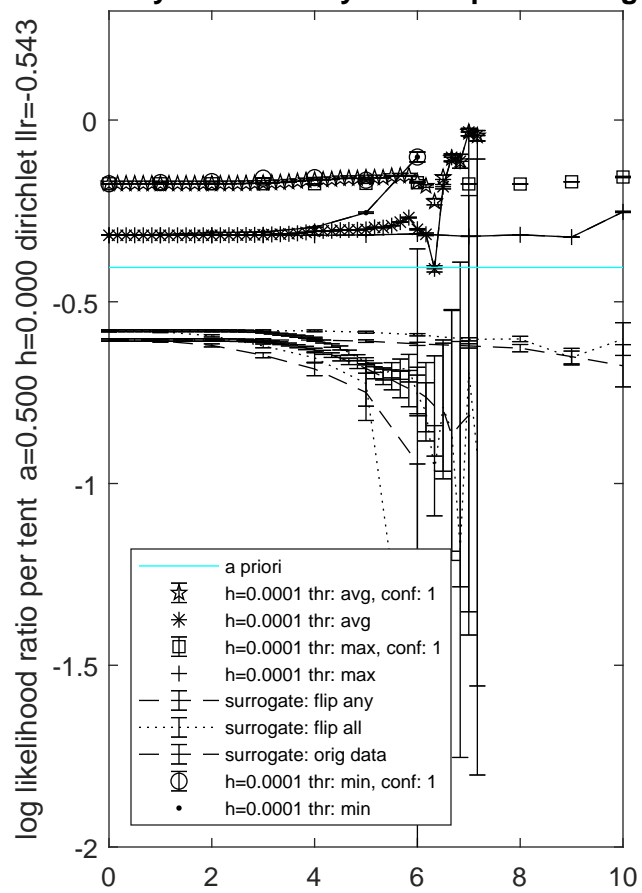
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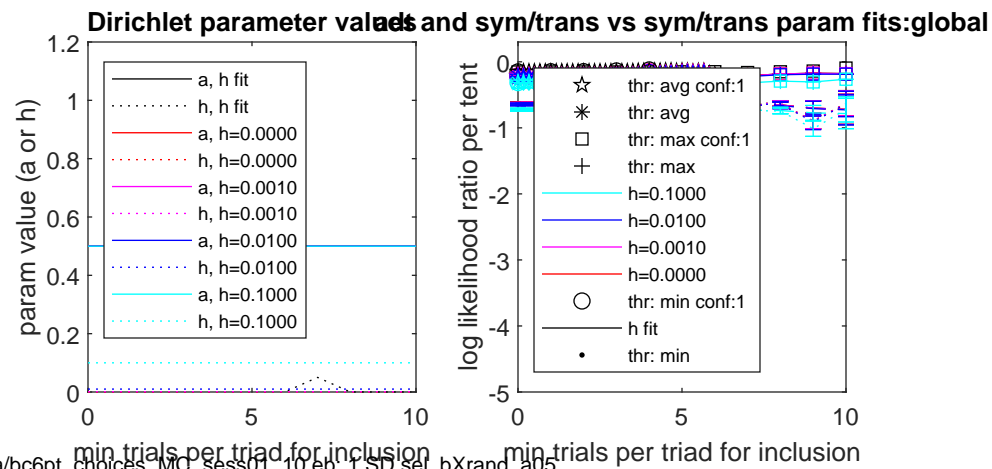
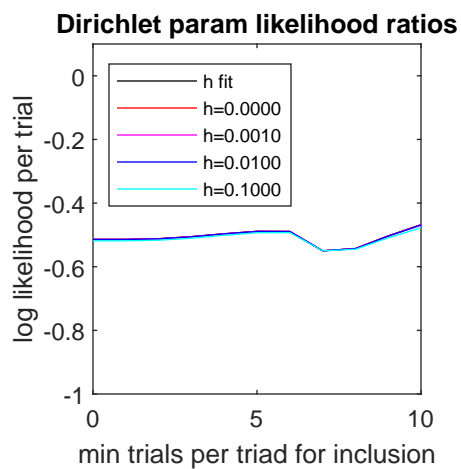
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min trials per triad for inclusion

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

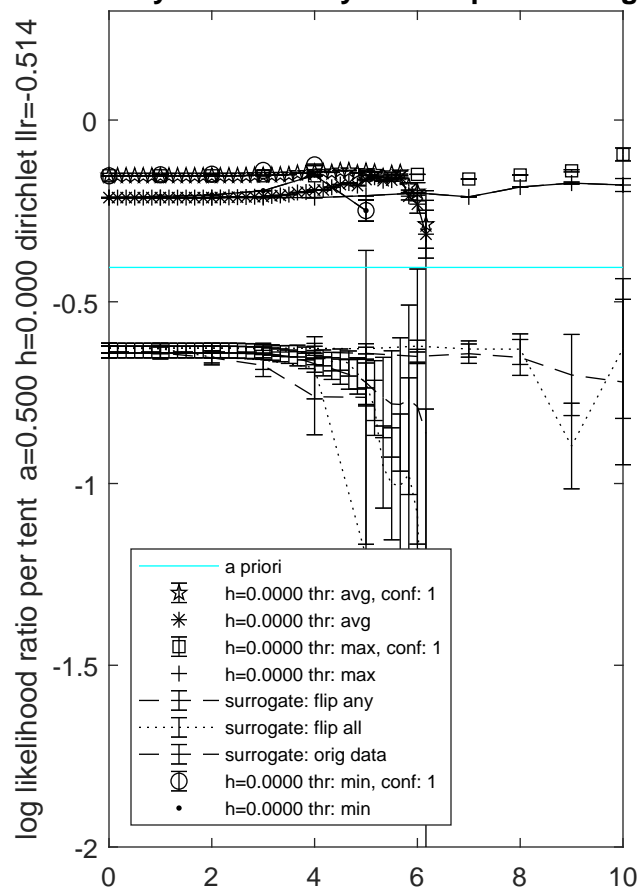


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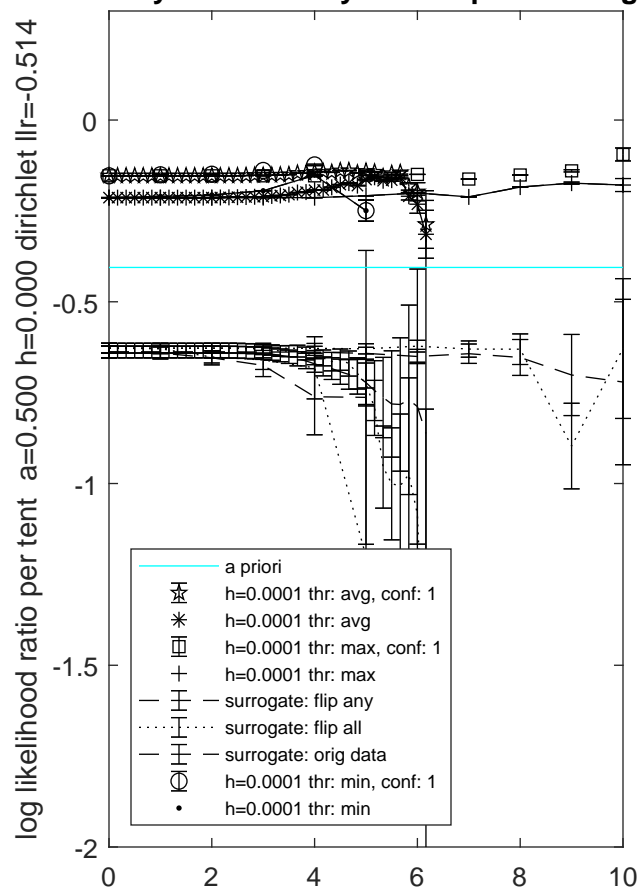
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adt and sym/trans vs sym/trans param fits:global

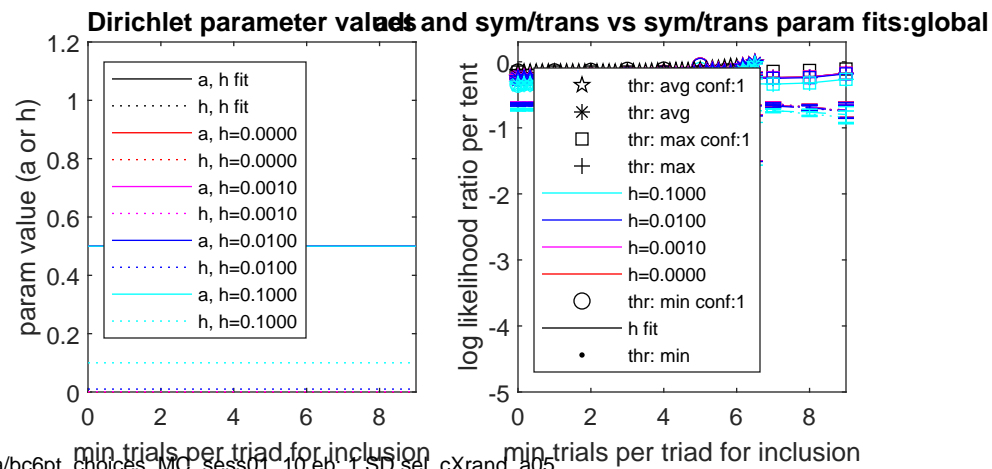
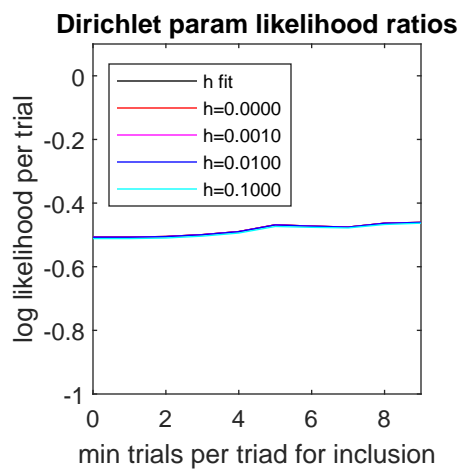


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adt and sym/trans vs sym/trans param fits:global



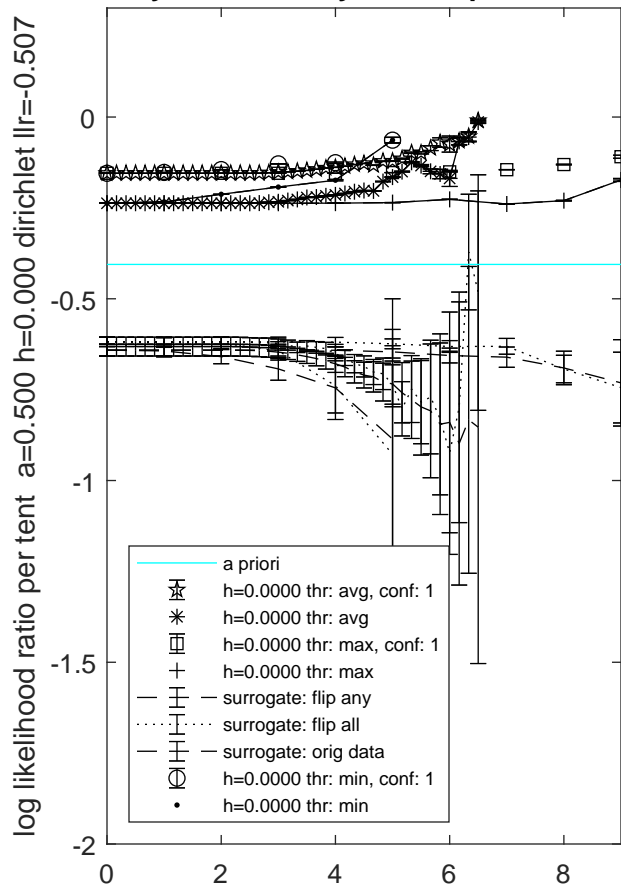
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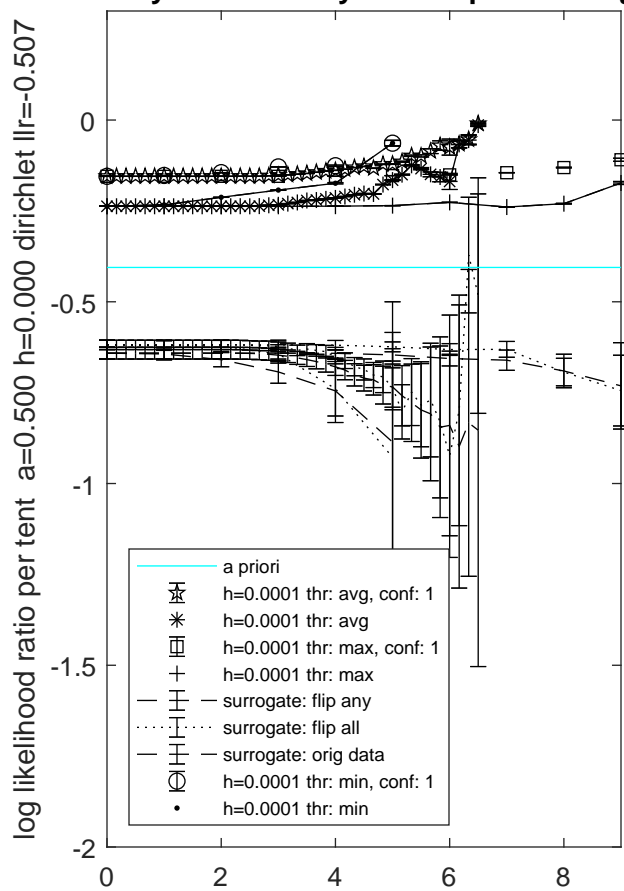


adt and sym/trans vs sym/trans param fits:global

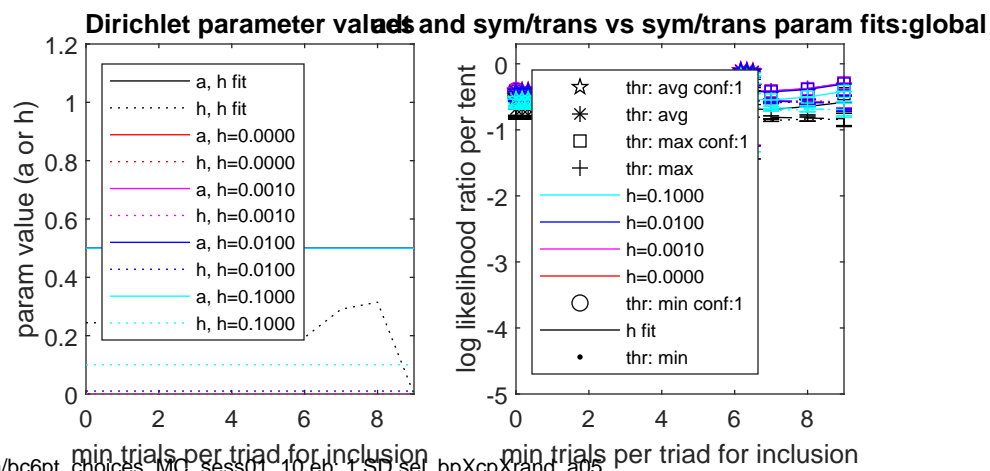
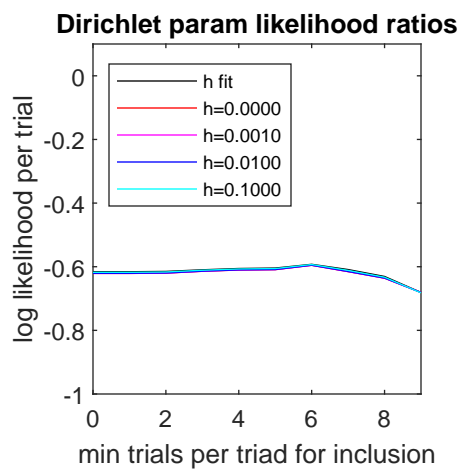


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adt and sym/trans vs sym/trans param fits:global

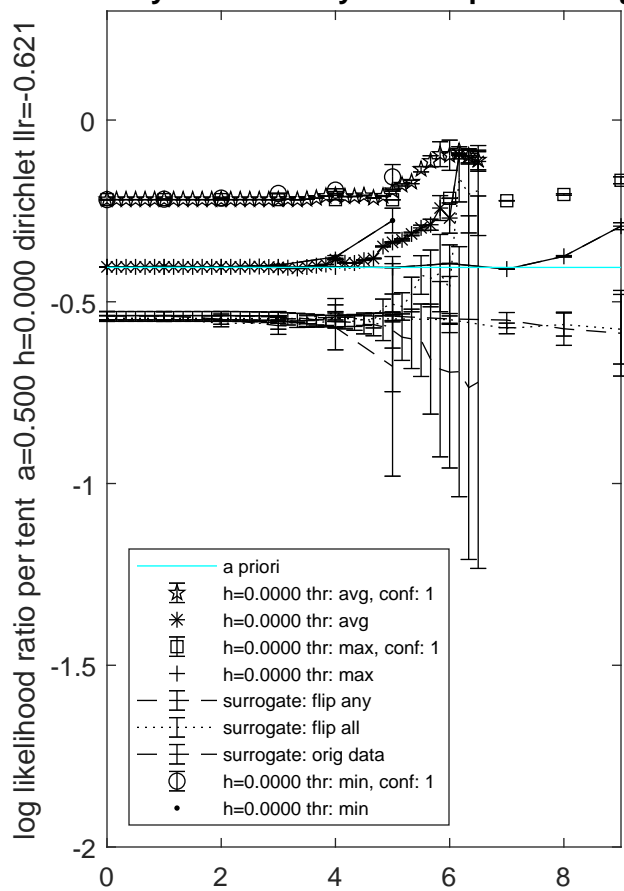


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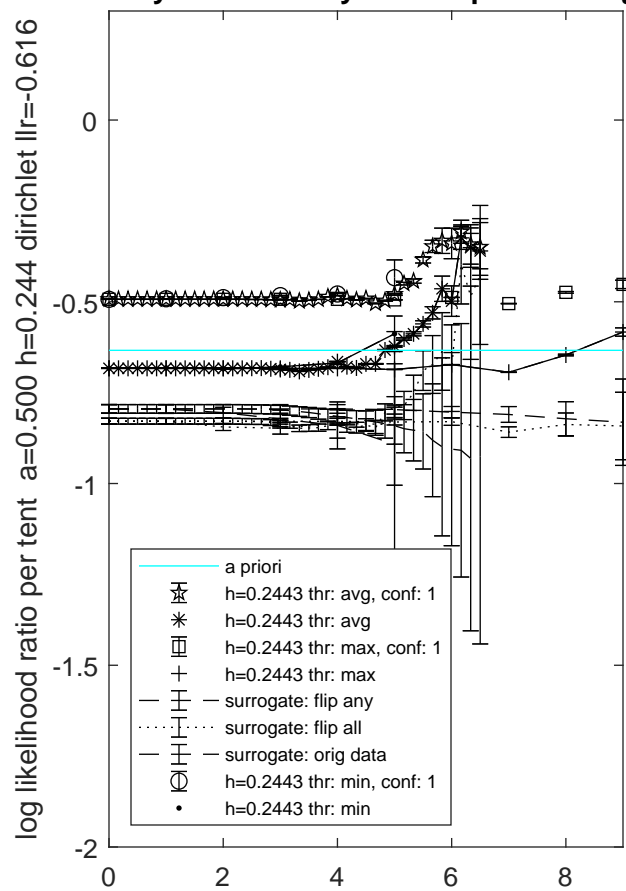
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adt and sym/trans vs sym/trans param fits:global

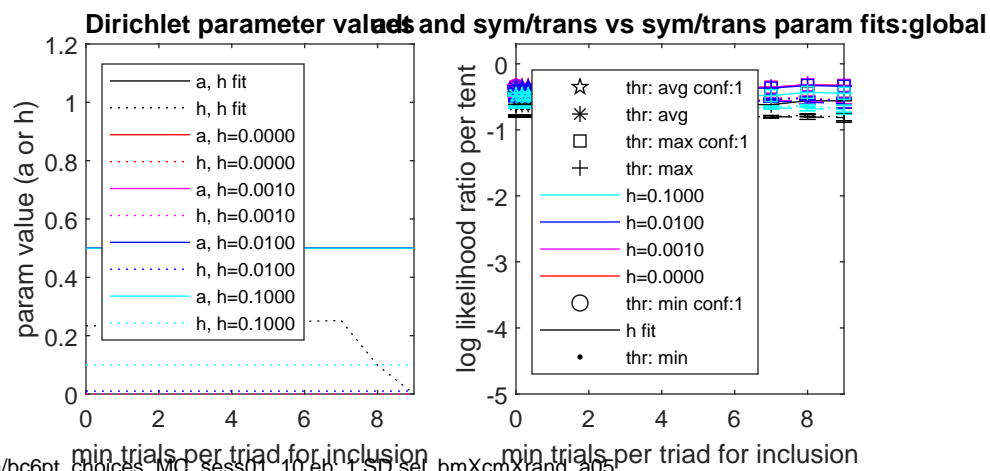
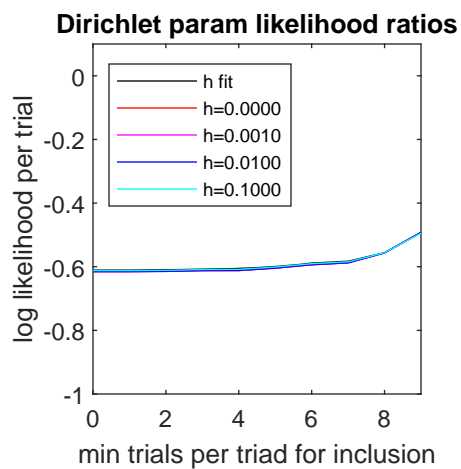


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adt and sym/trans vs sym/trans param fits:global

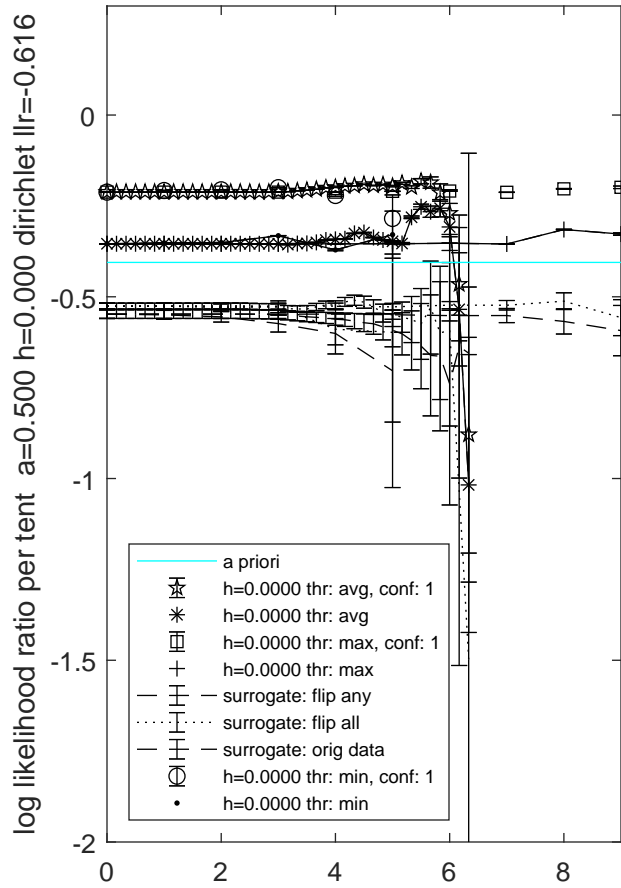


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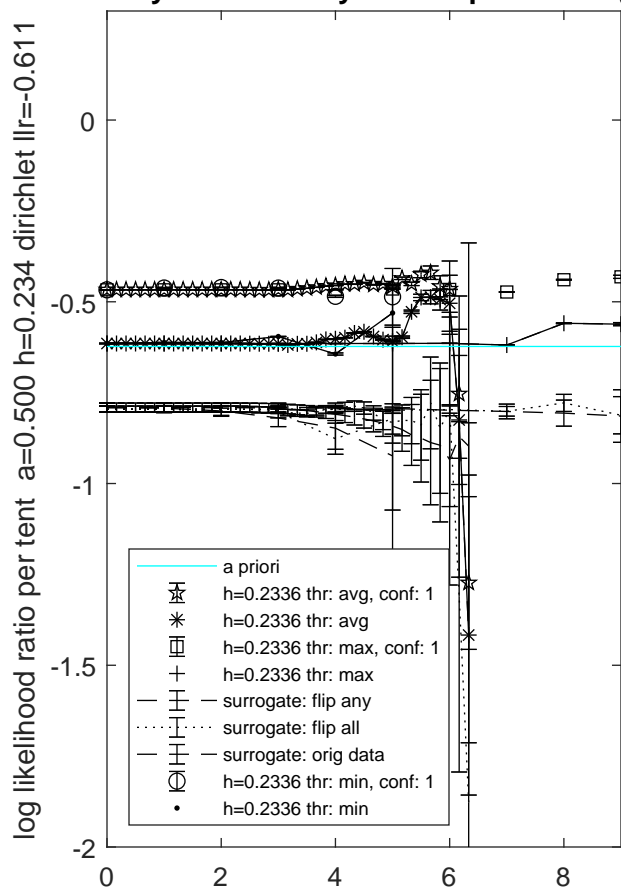
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adt and sym/trans vs sym/trans param fits:global



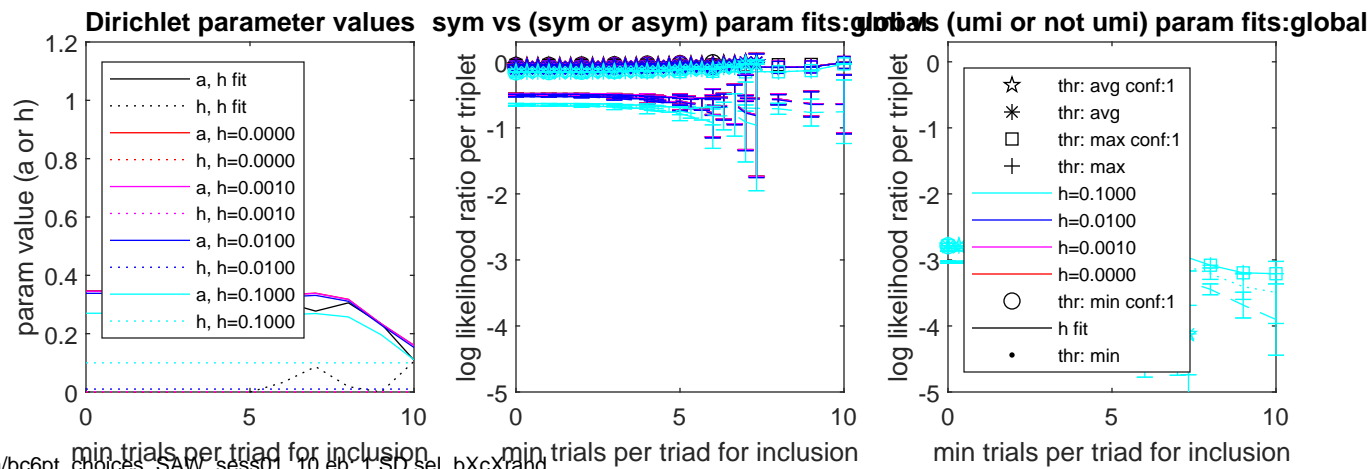
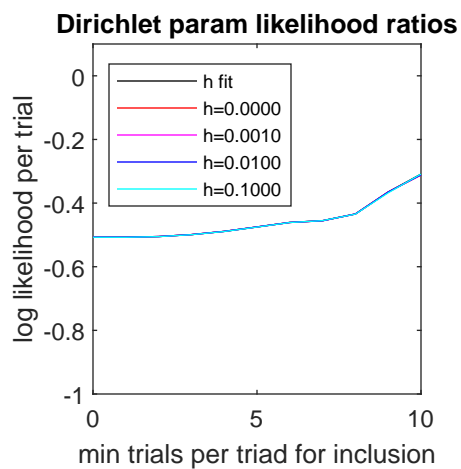
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adt and sym/trans vs sym/trans param fits:global



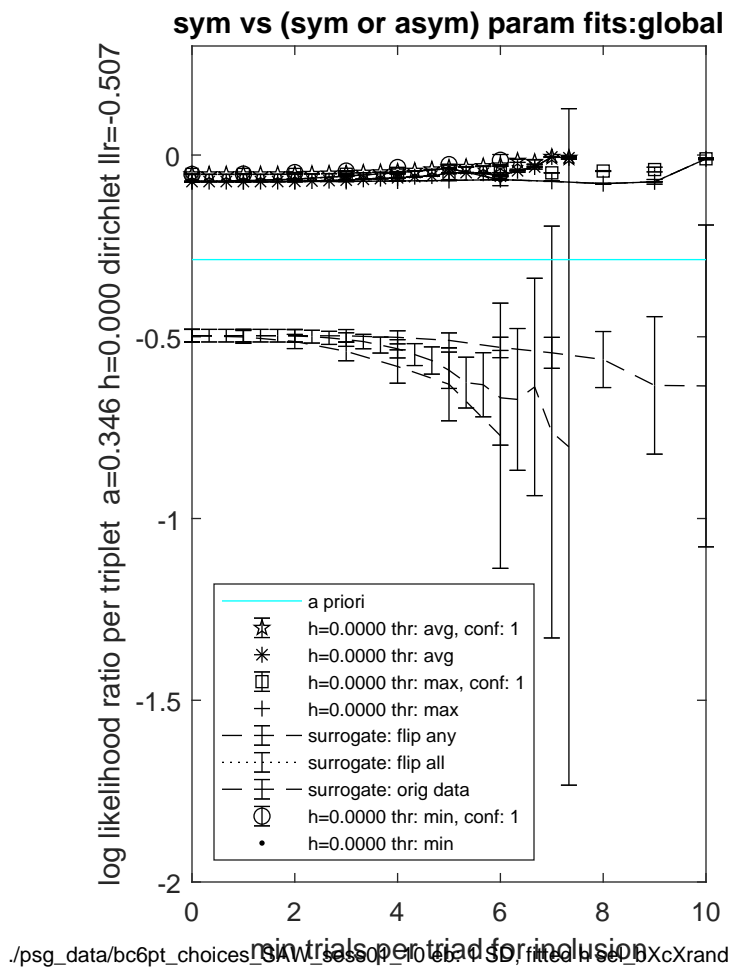
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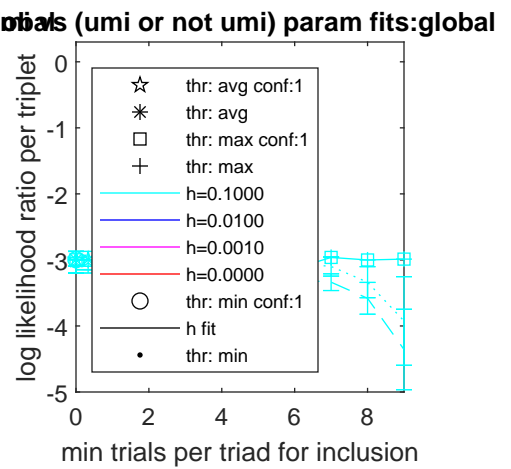
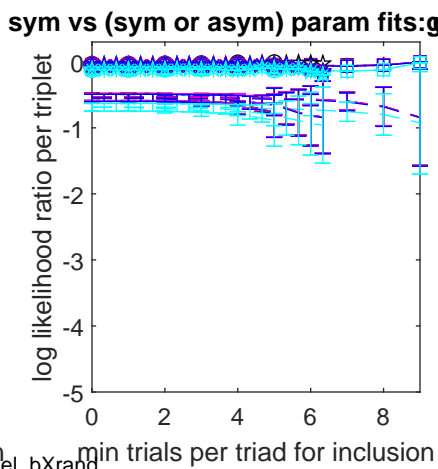
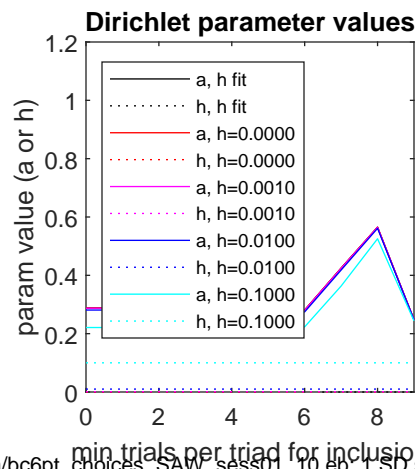
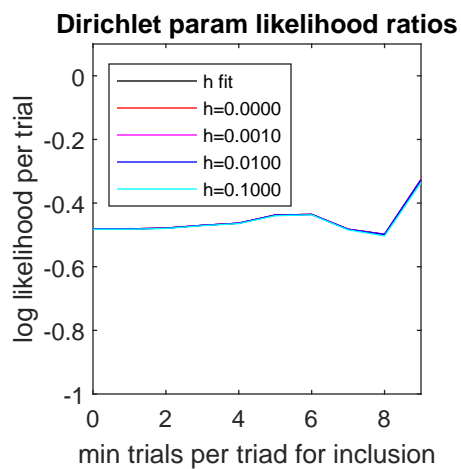


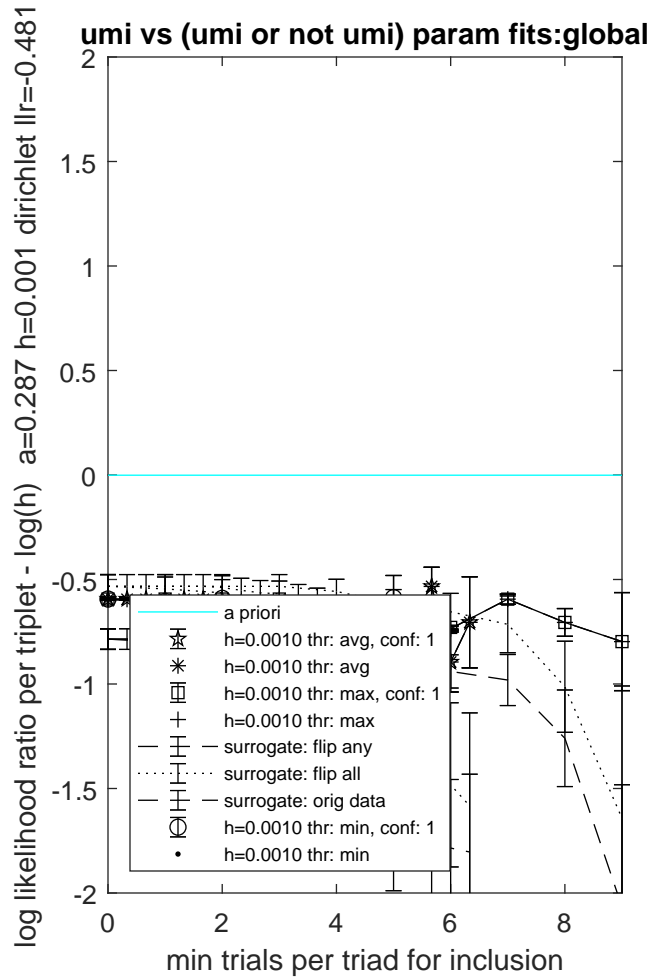
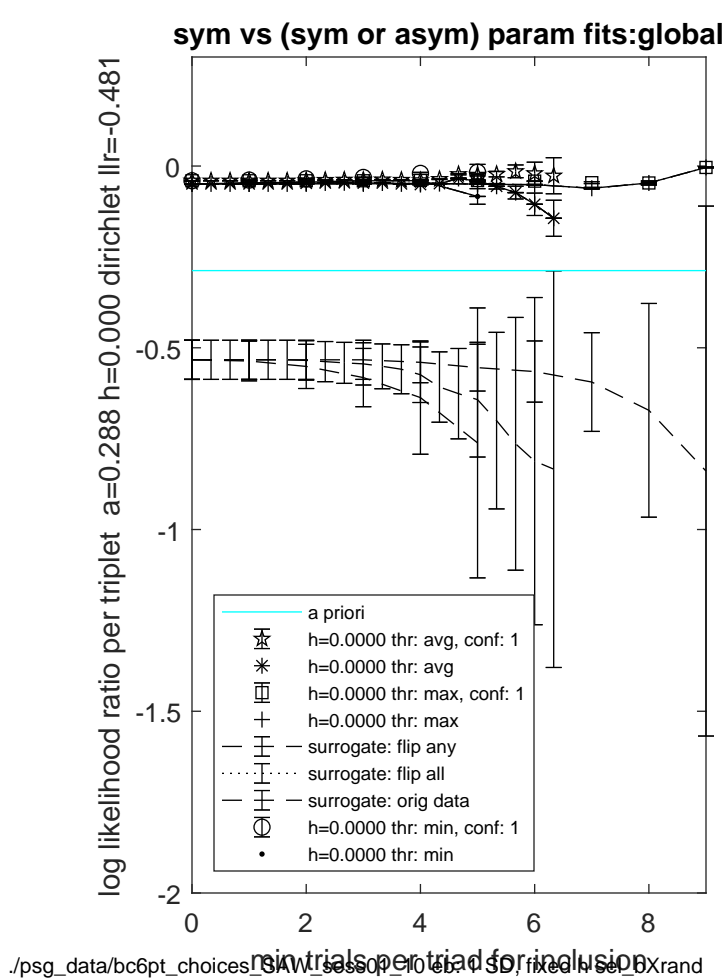


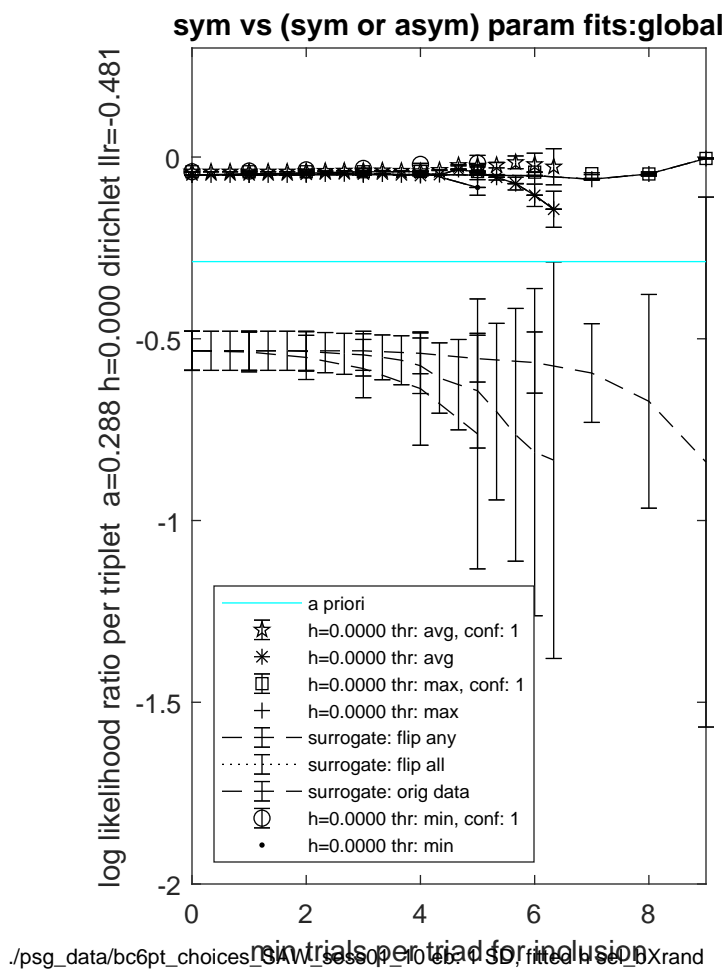
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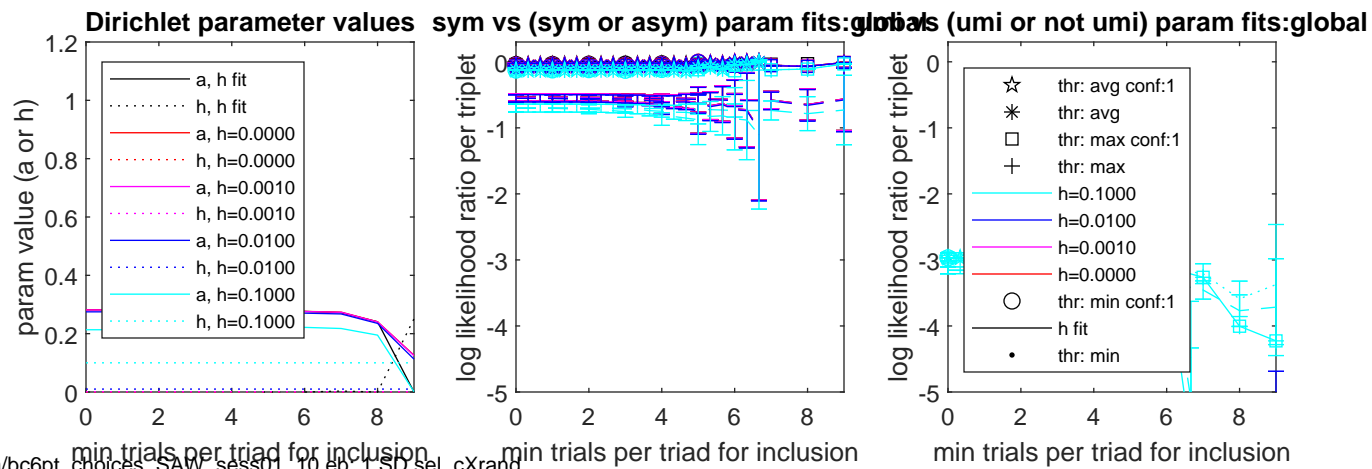
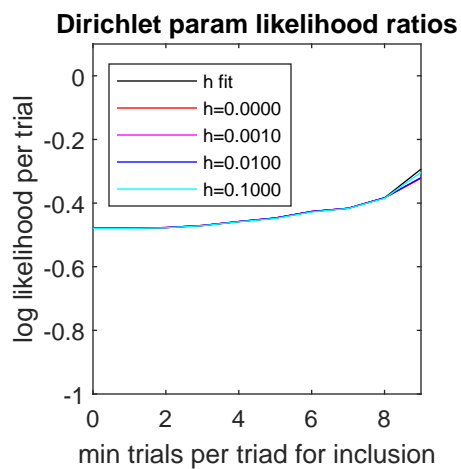




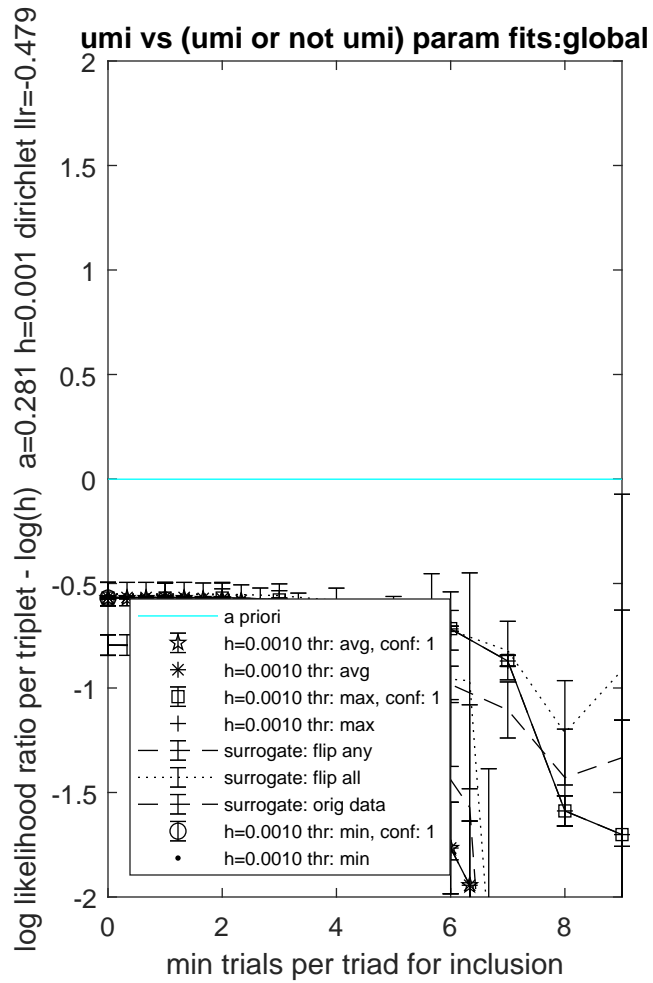
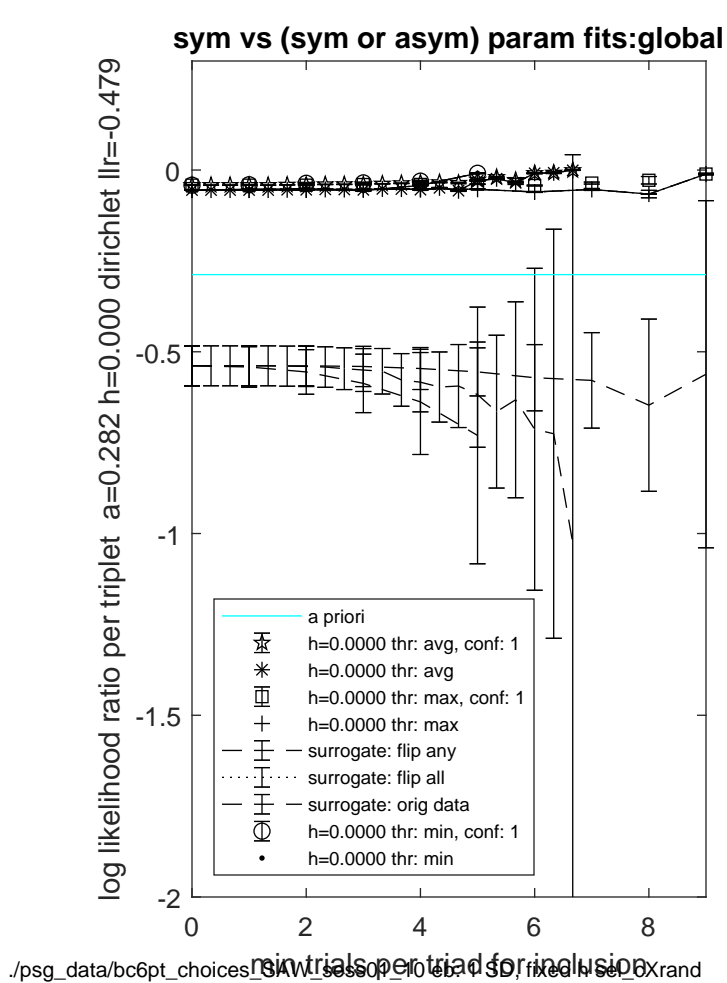




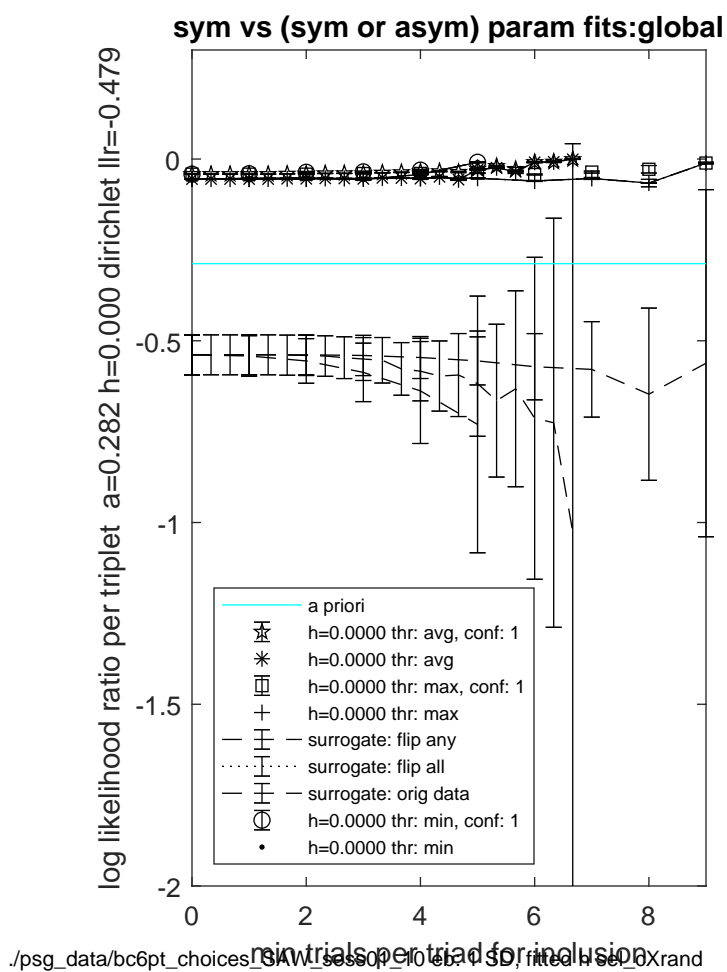


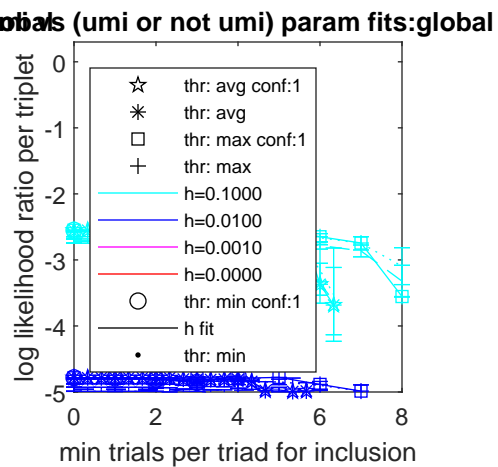
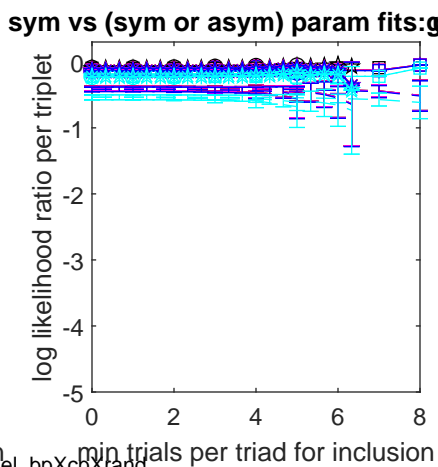
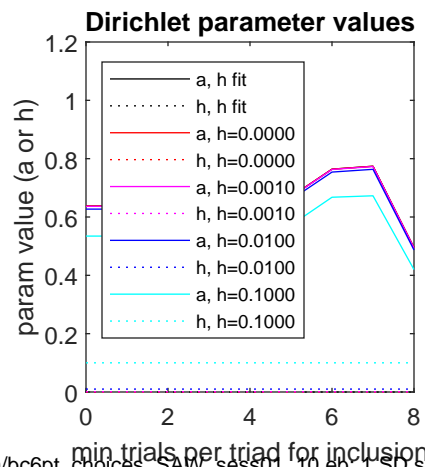
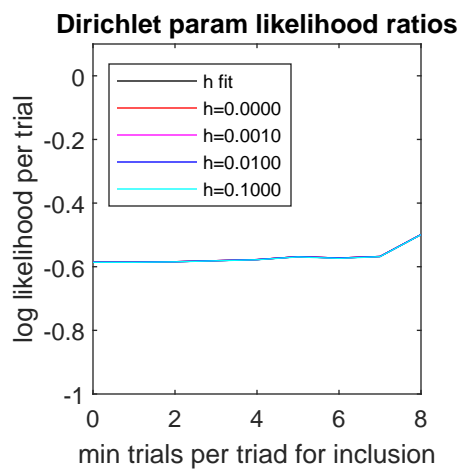


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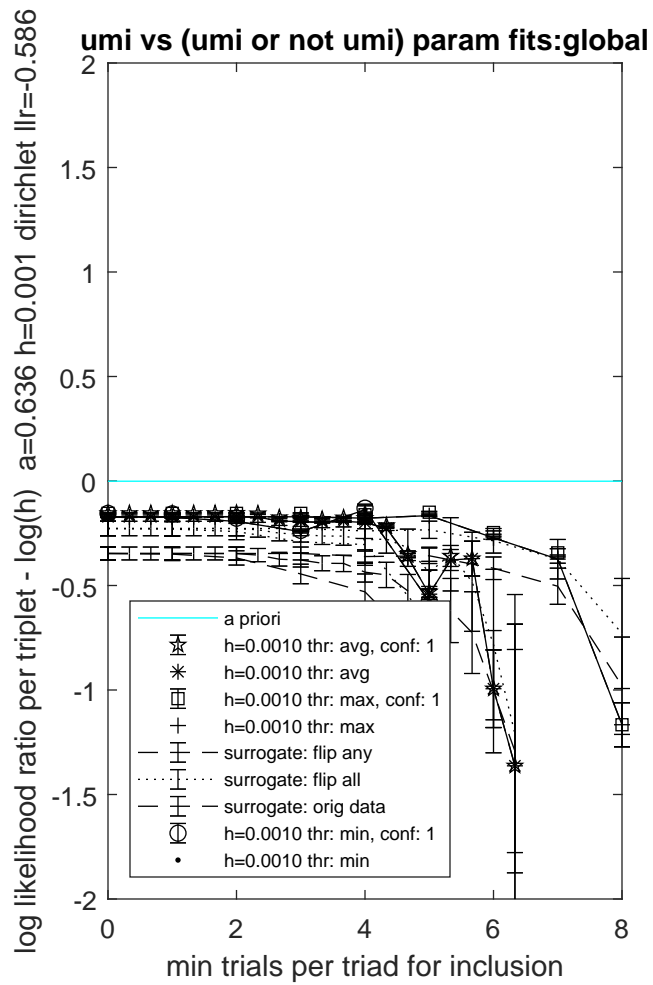
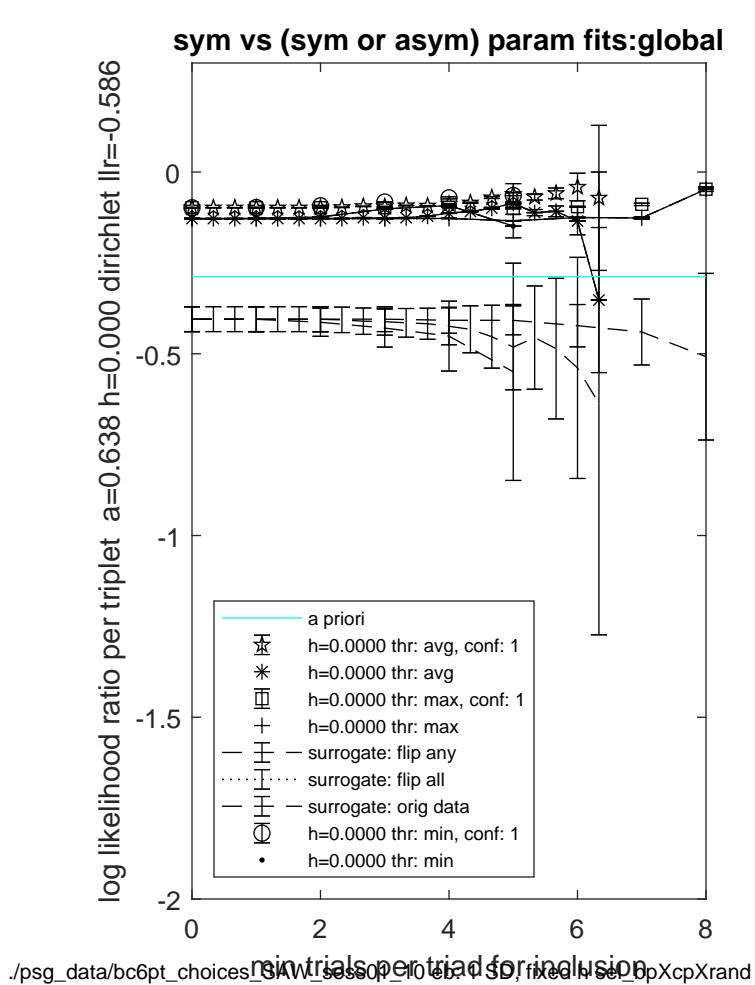


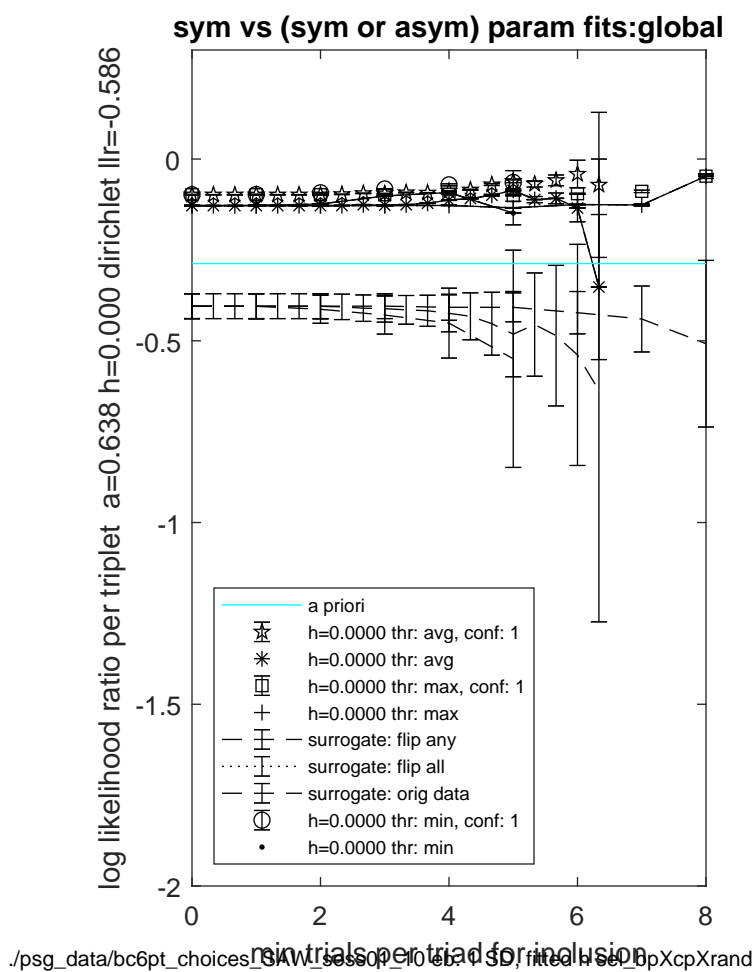


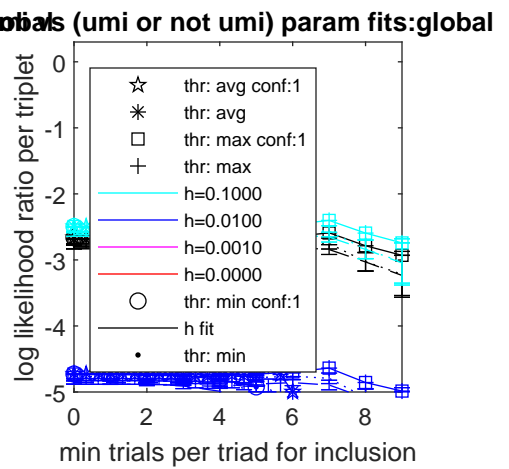
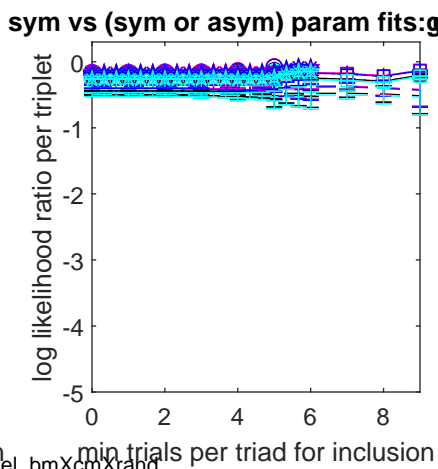
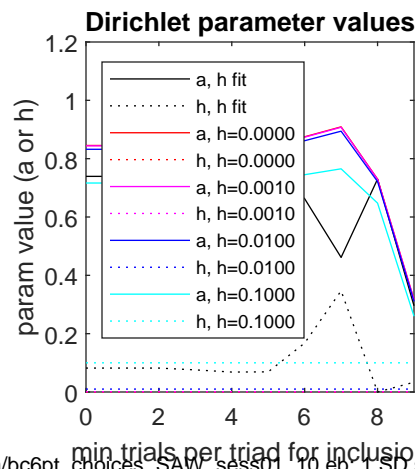
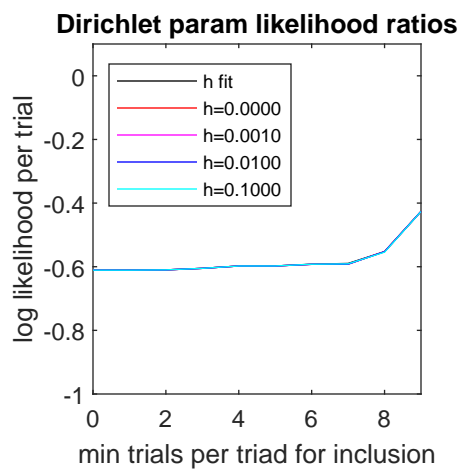




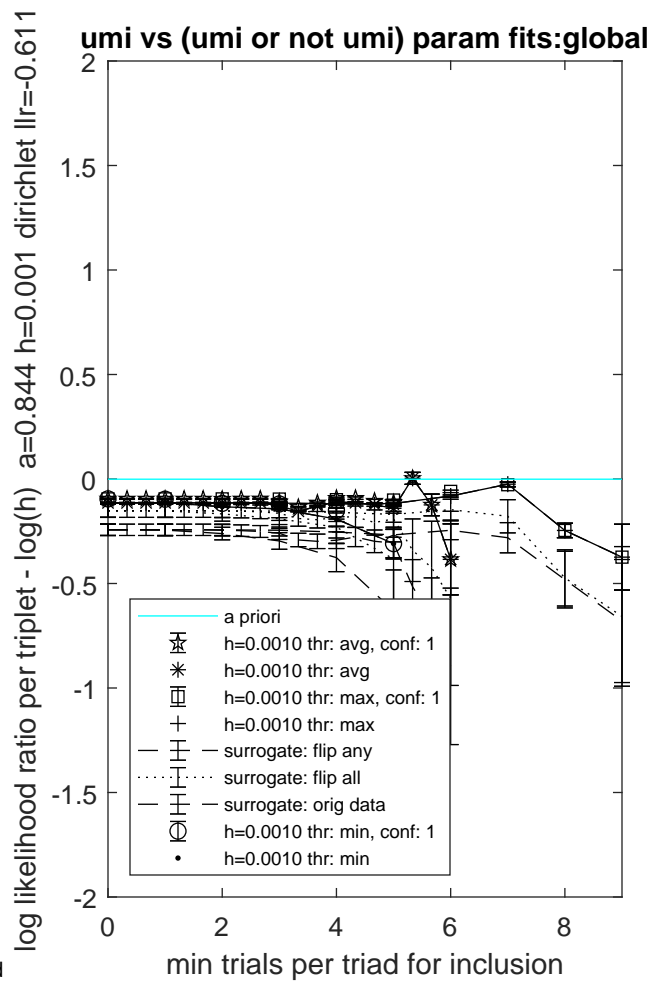
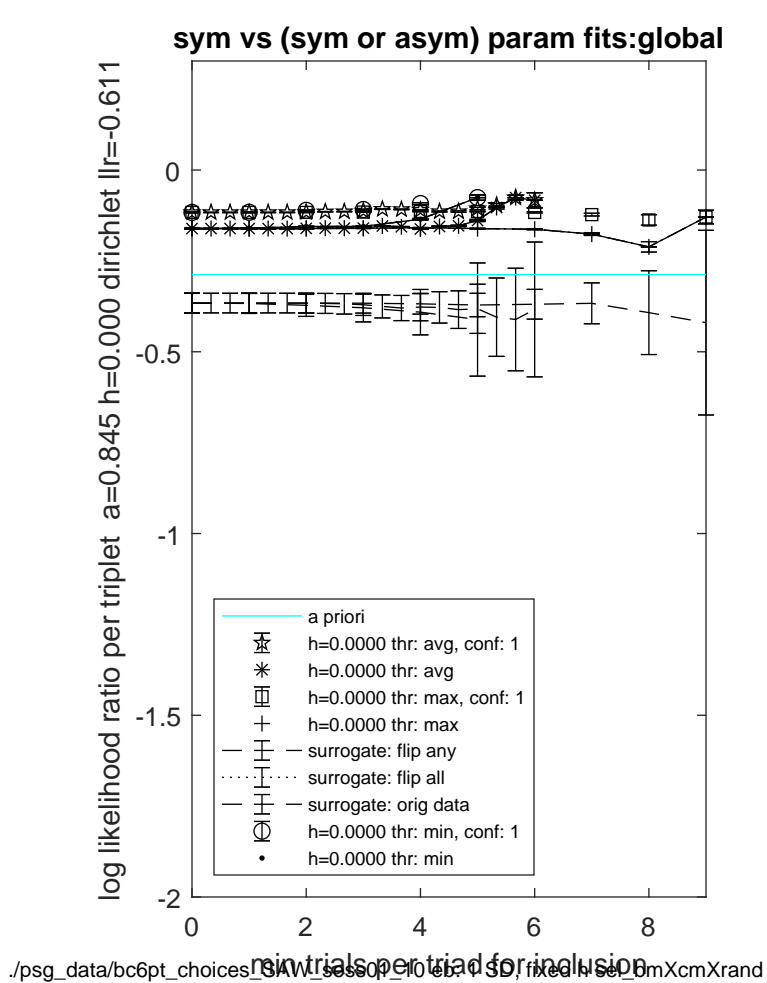
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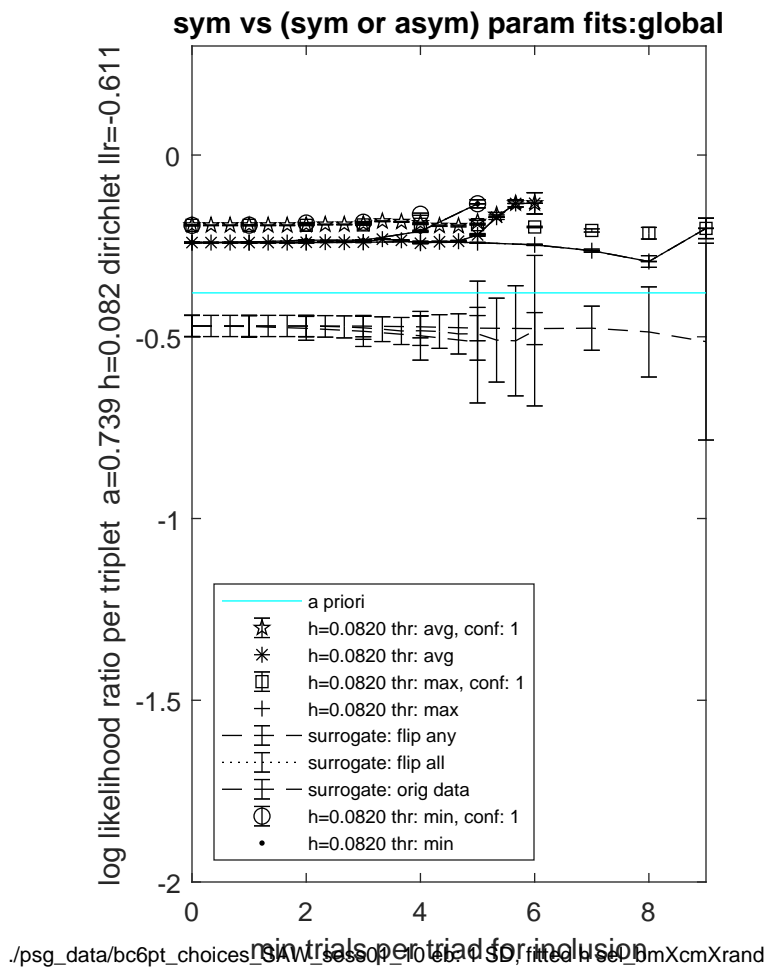


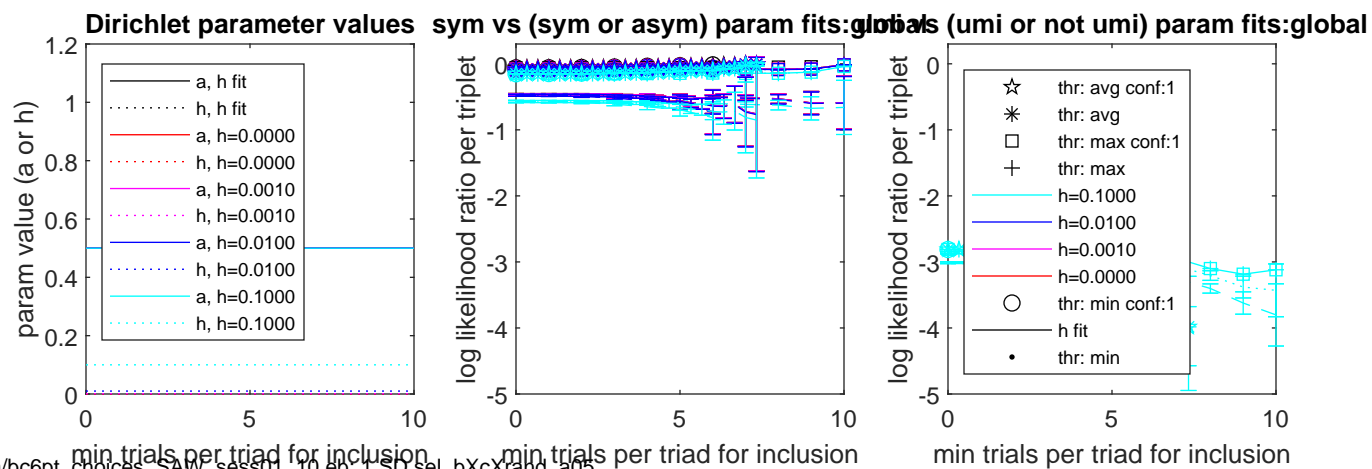
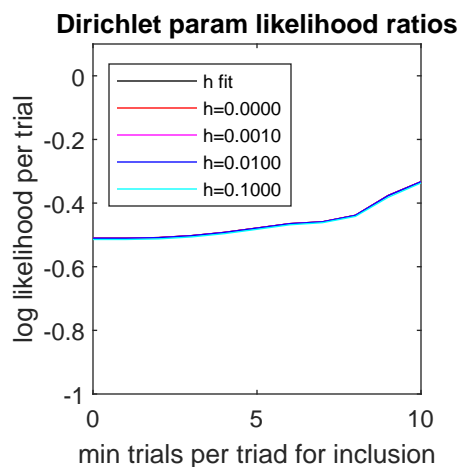




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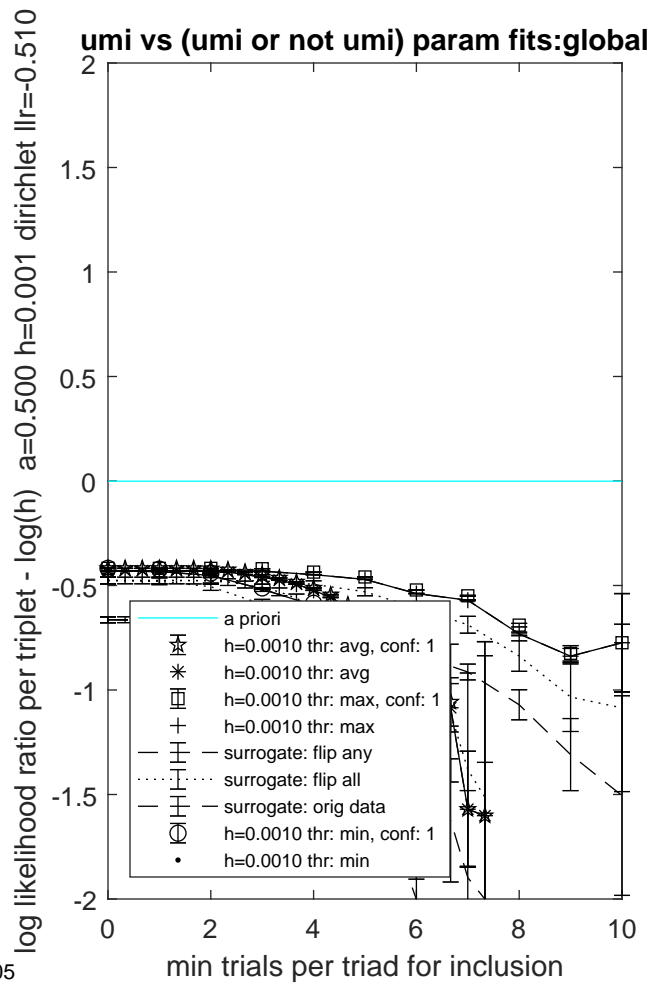
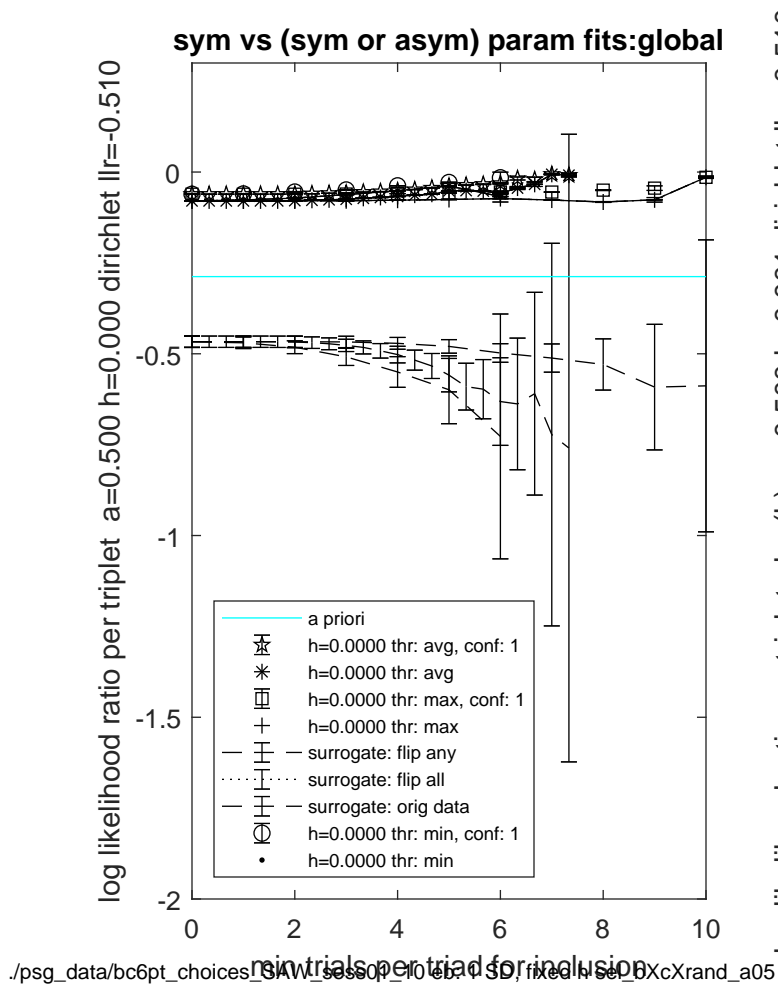


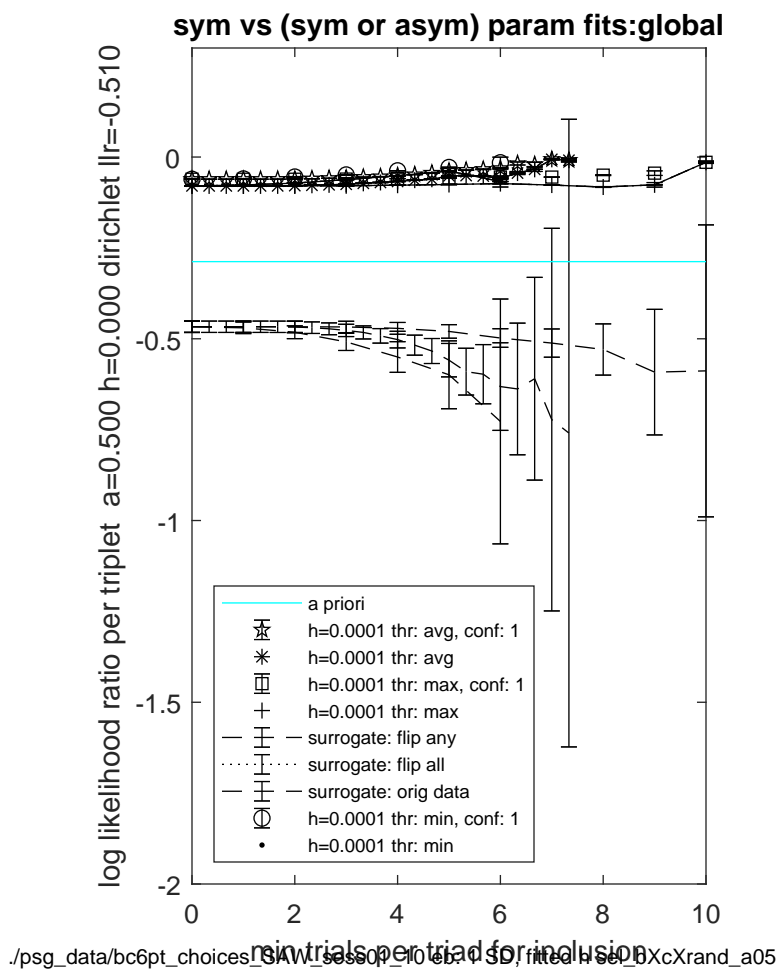


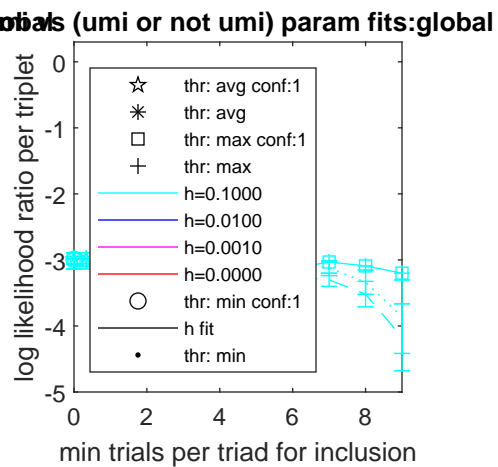
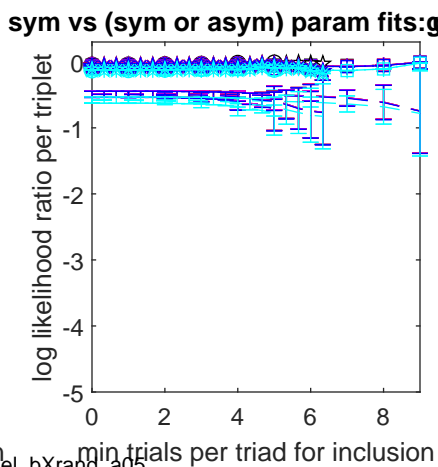
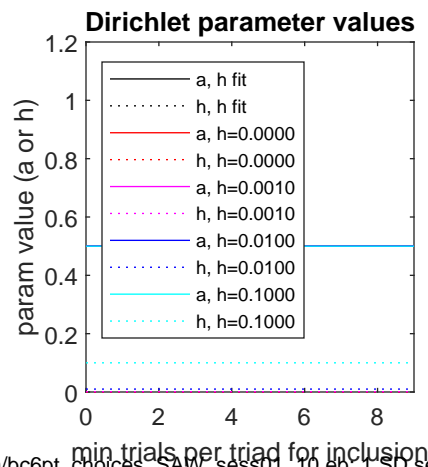
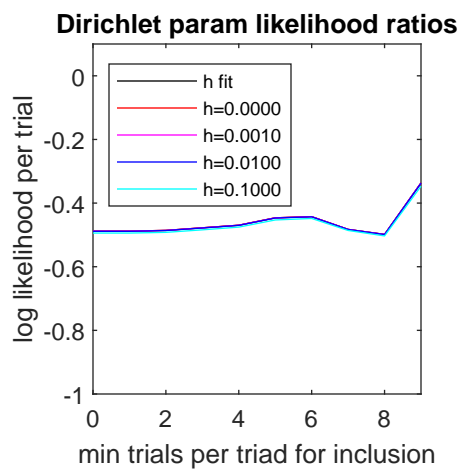


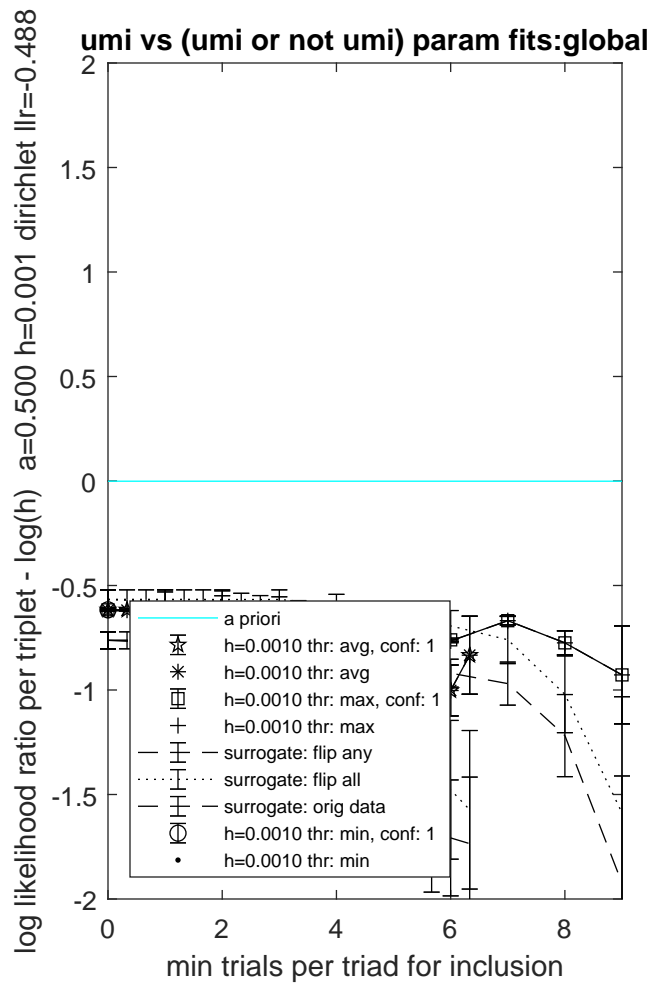
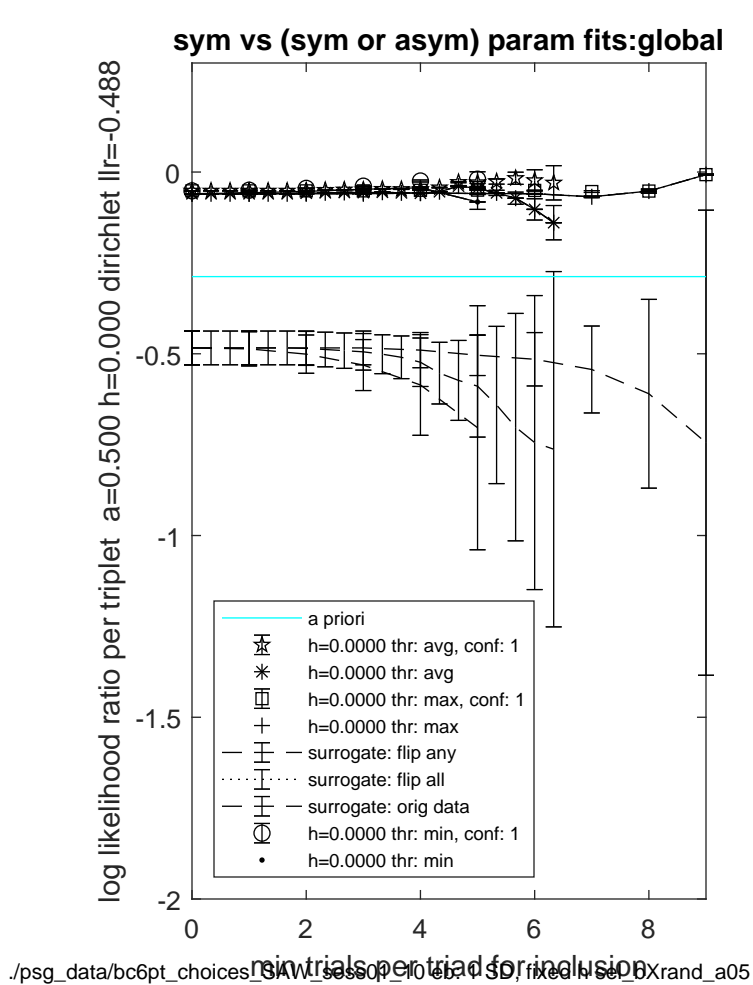
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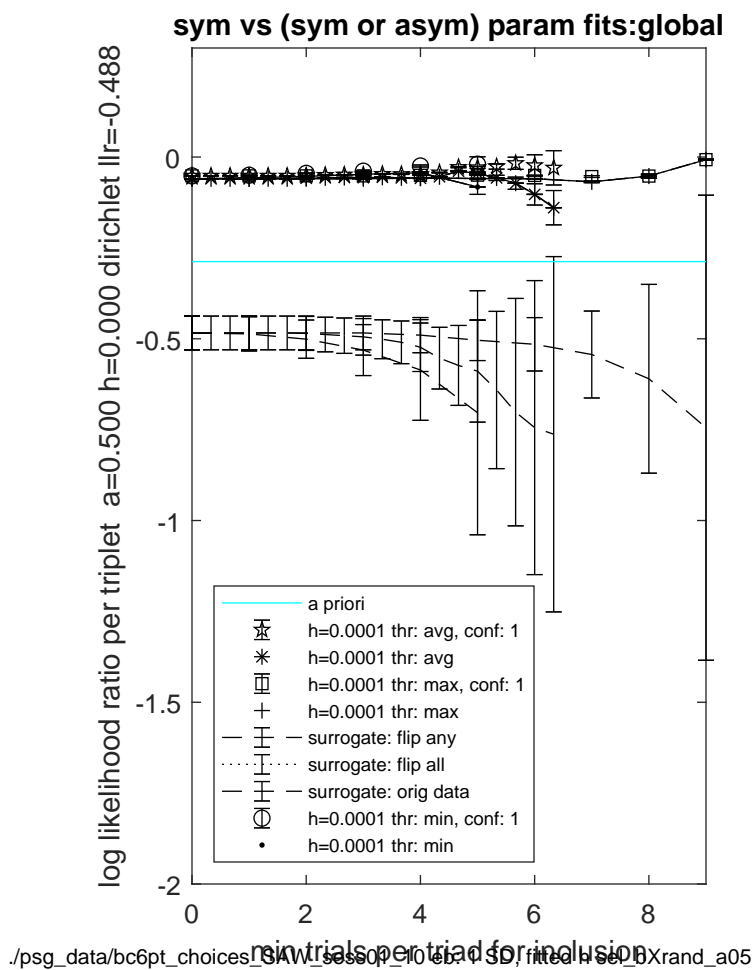


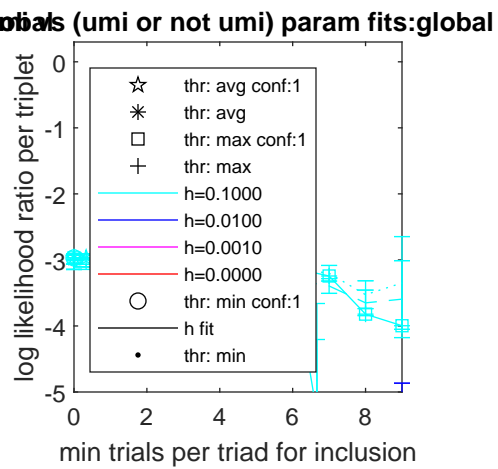
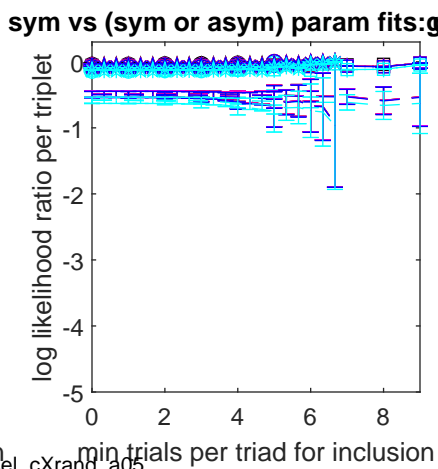
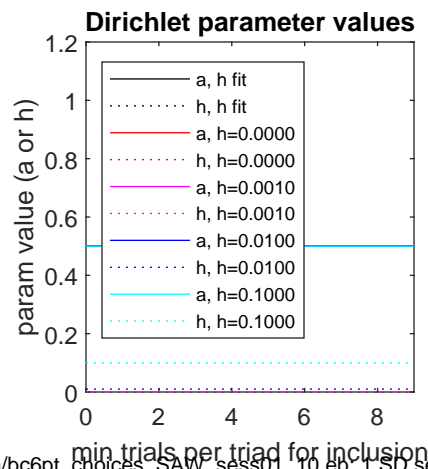
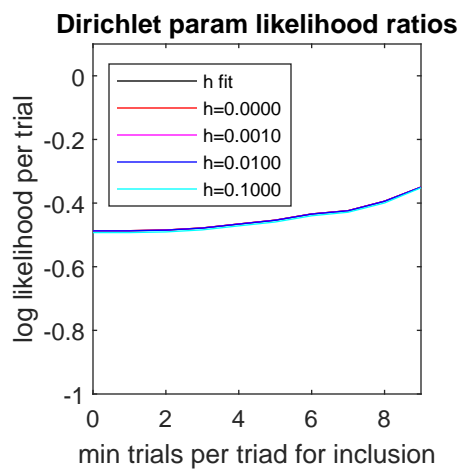




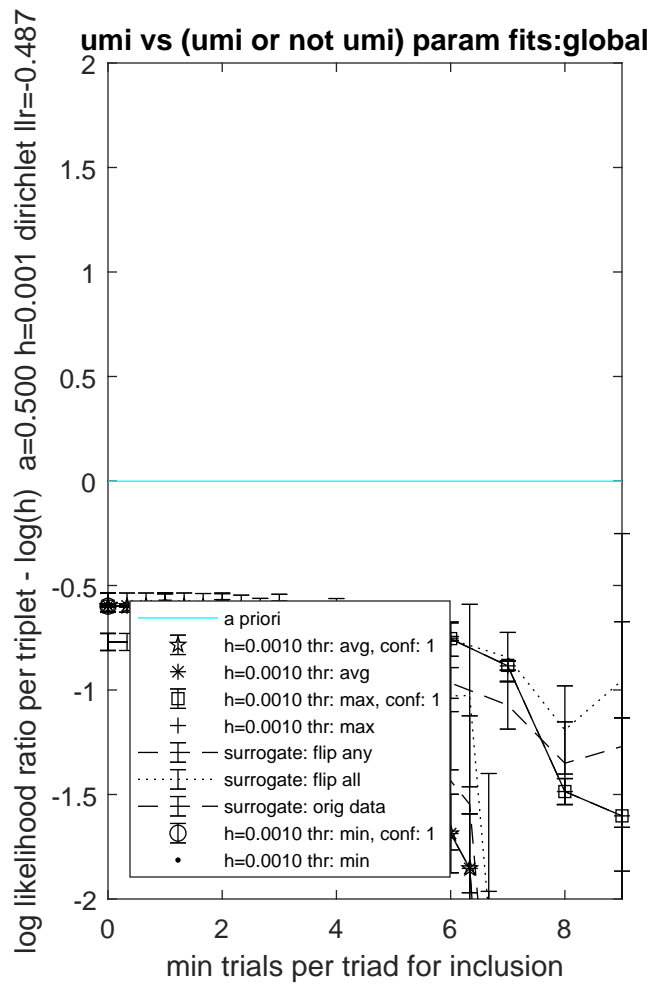
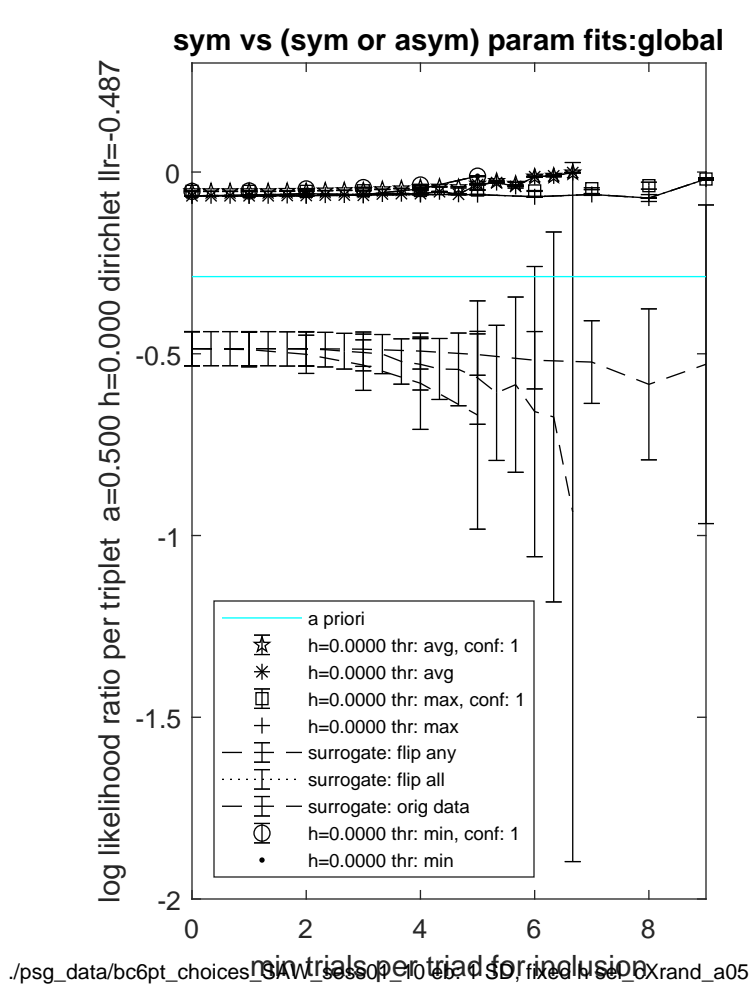


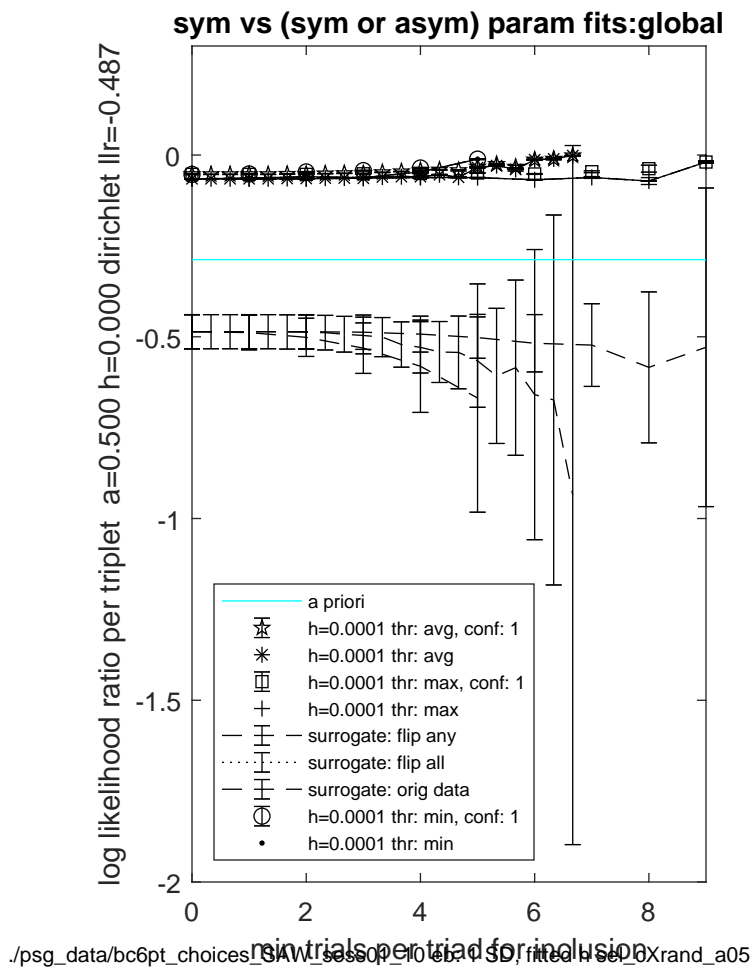




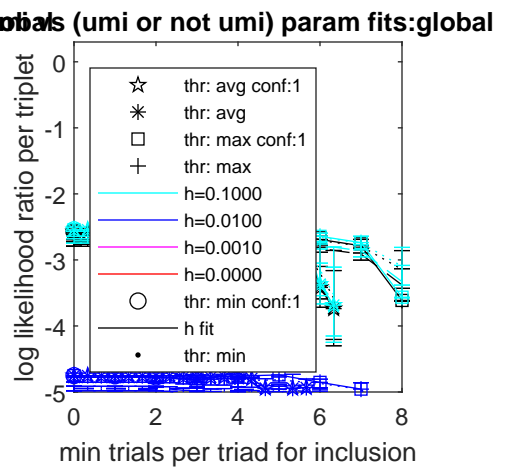
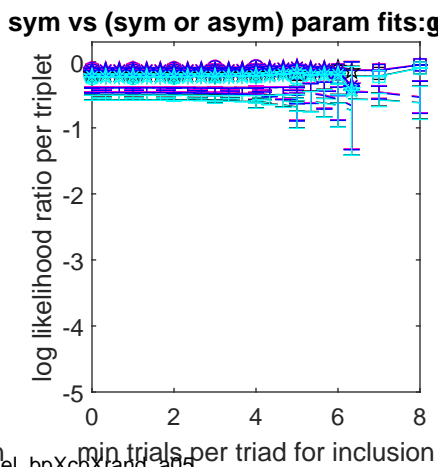
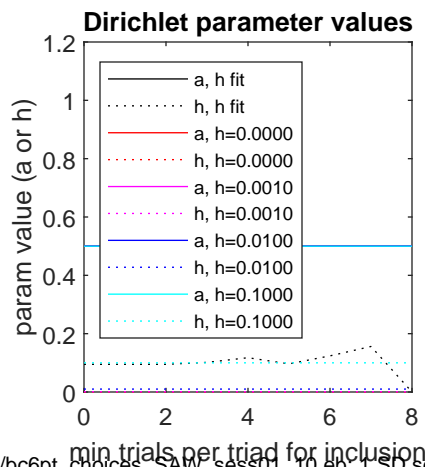
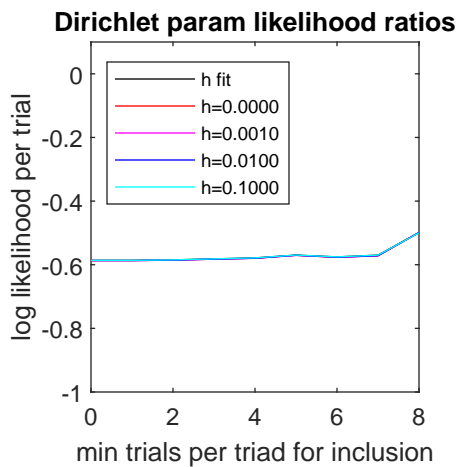


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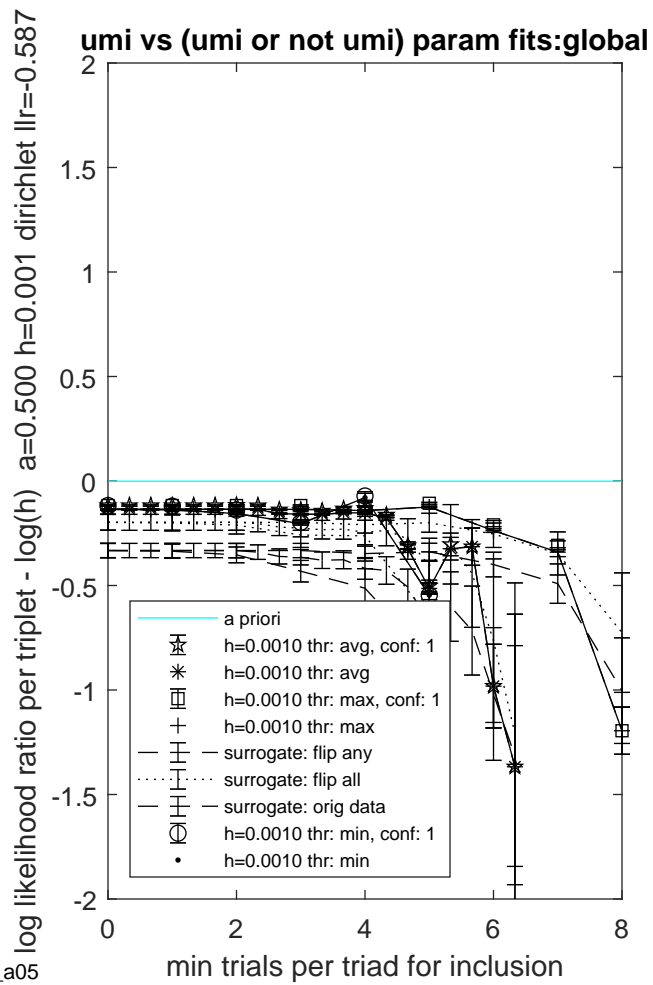
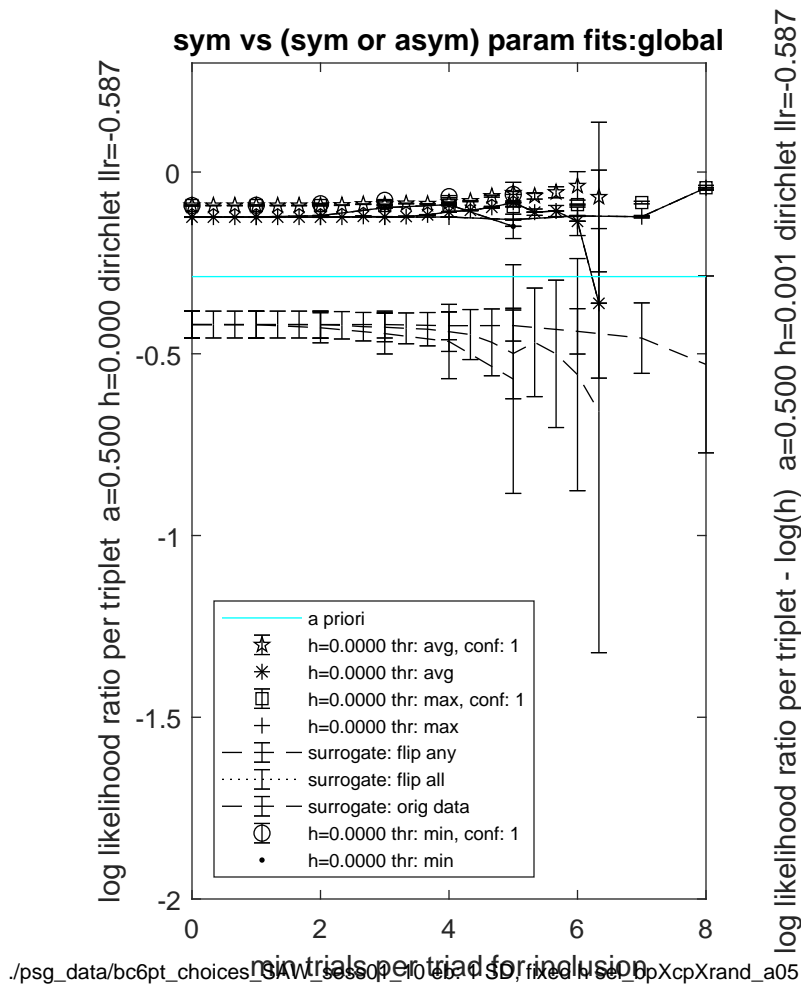


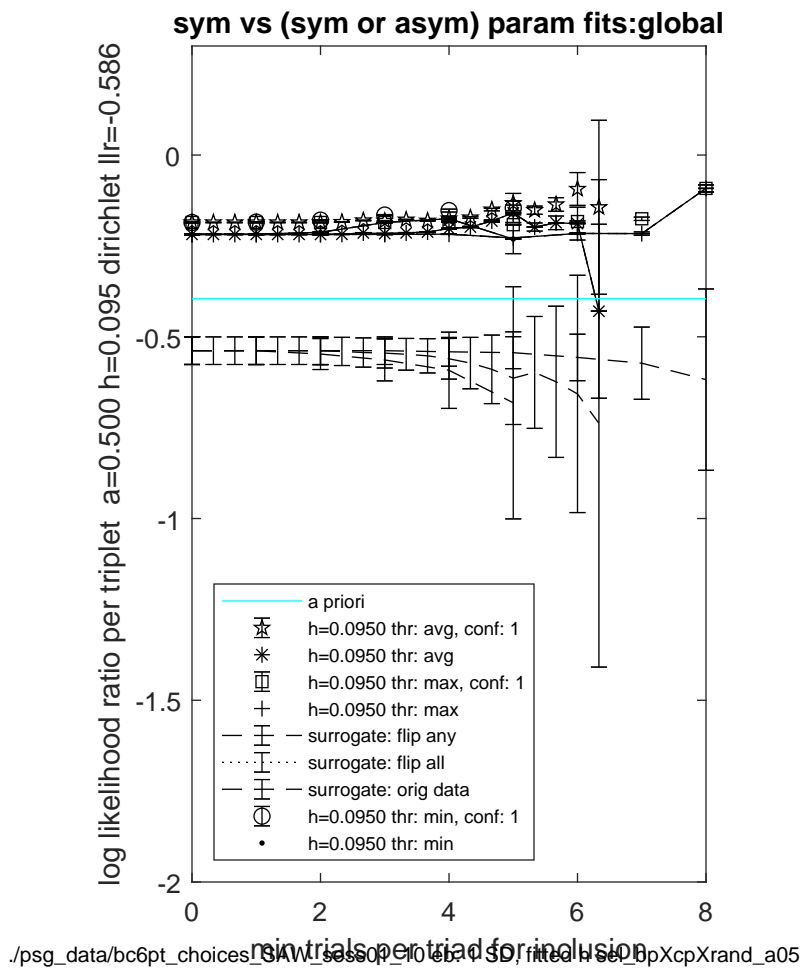


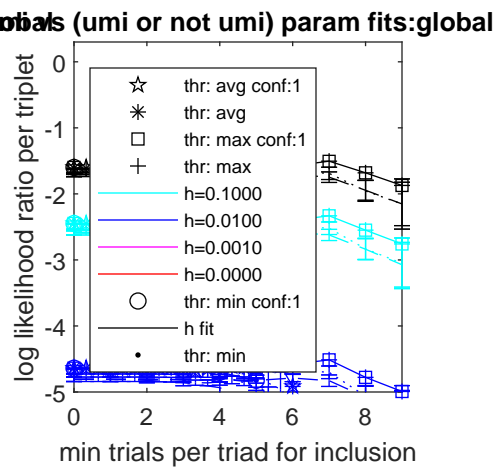
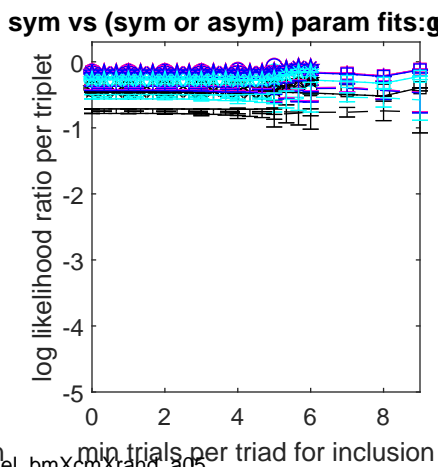
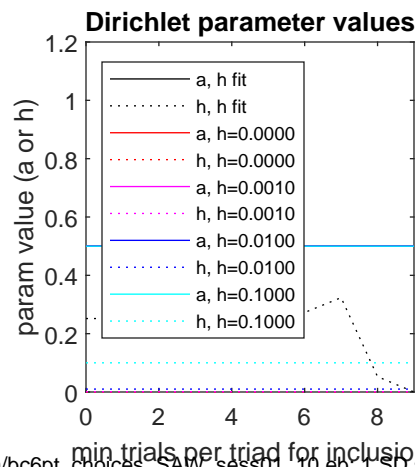
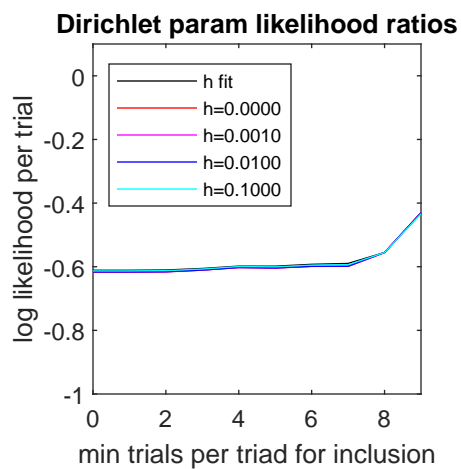




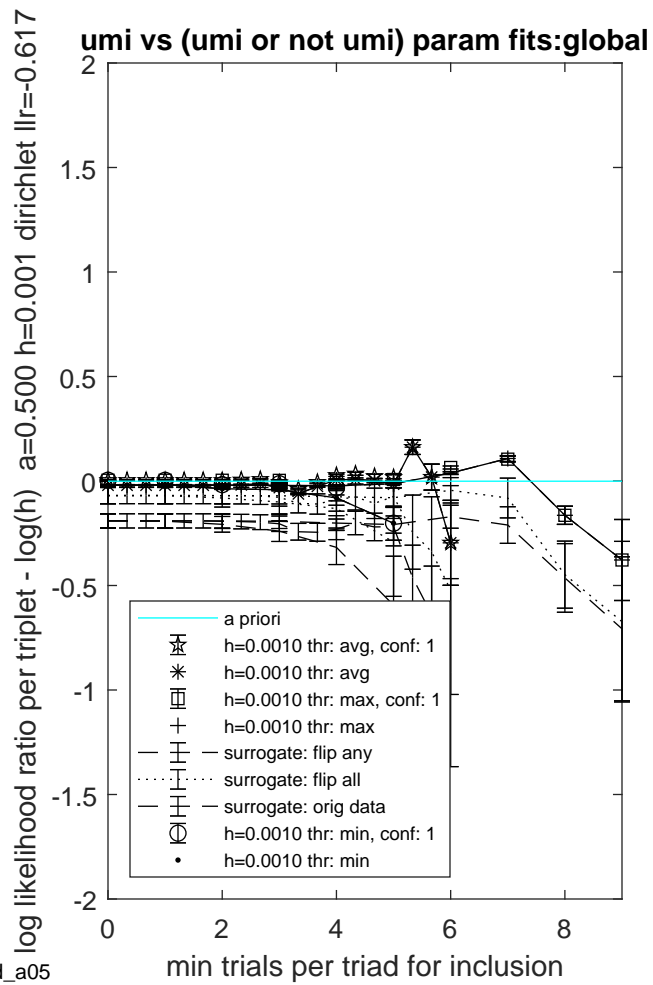
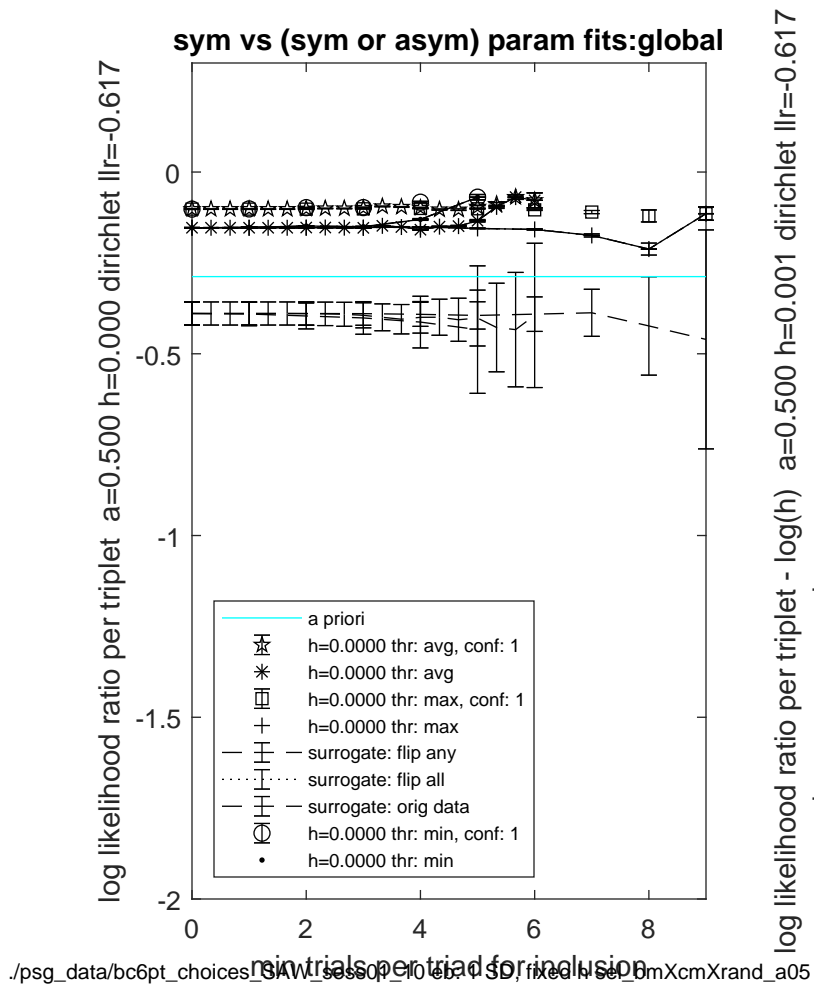
./psg\_data/bc6pt\_choices\_SAW\_sess01\_10 eb: 1 SD sel\_bpXcpXrand\_a05

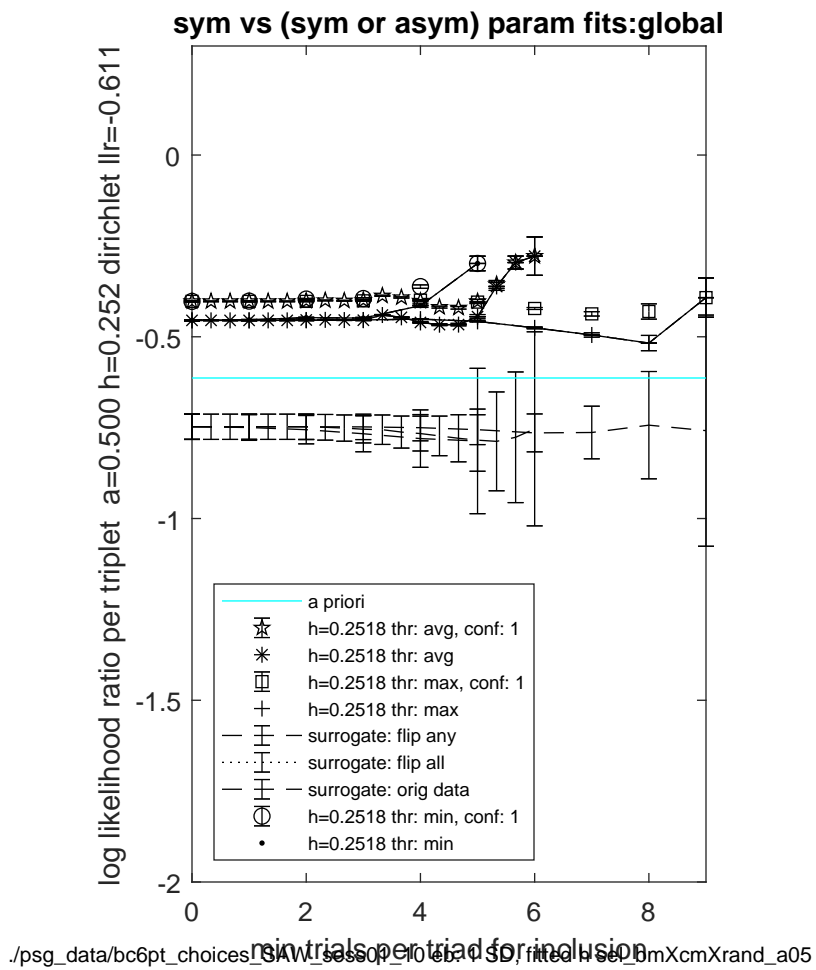


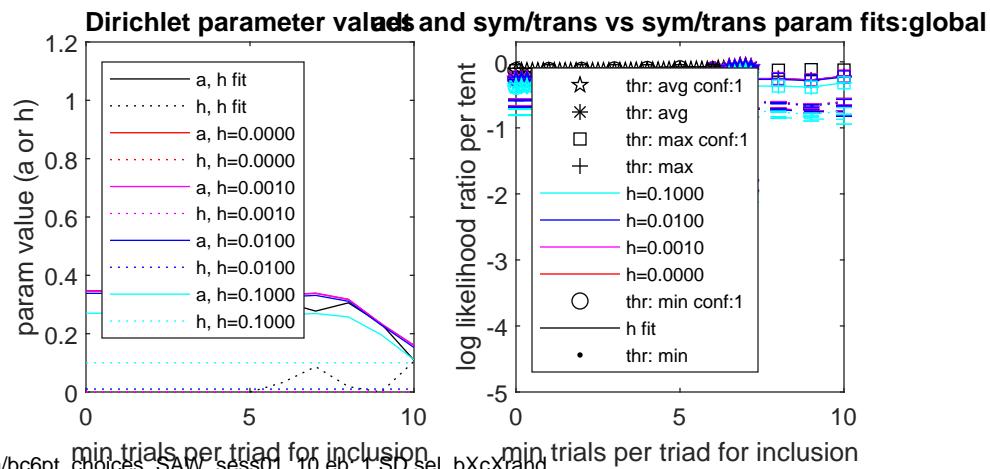
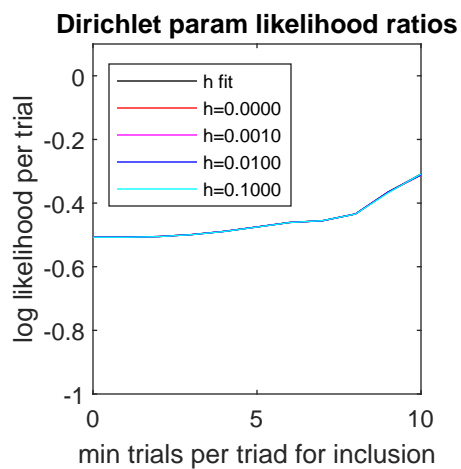




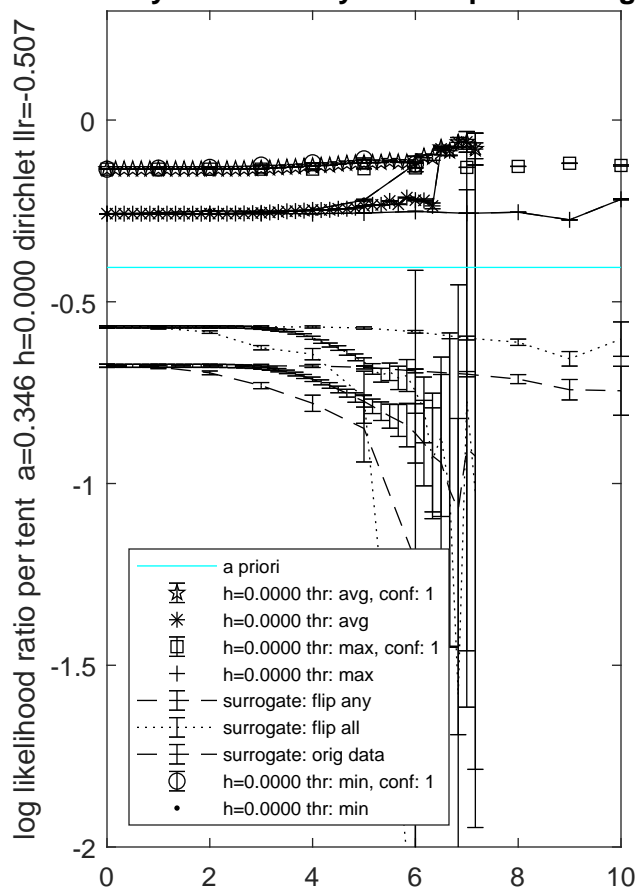
./psg\_data/bc6pt\_choices\_SAW\_sess01\_10 eb: 1 SD sel\_bmXcmXrand\_a05







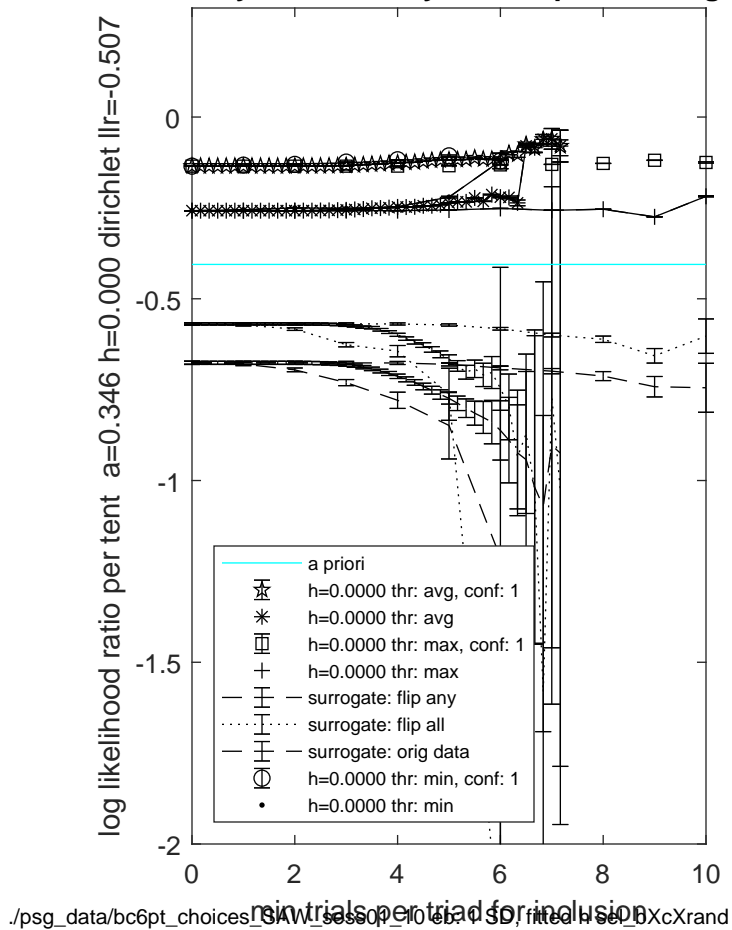
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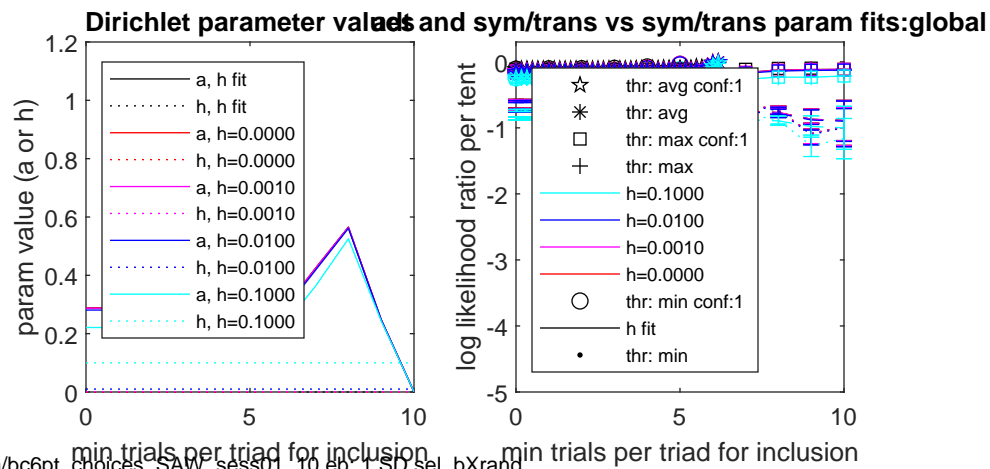
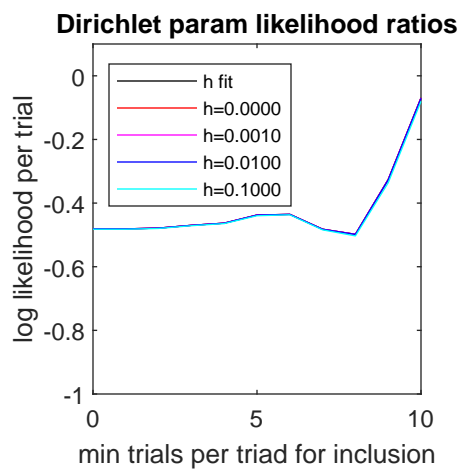


```
./psg_data/bc6pt_choices_SAW_session_10_eb_1SD, fixed N = 50, XcXrand
```



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



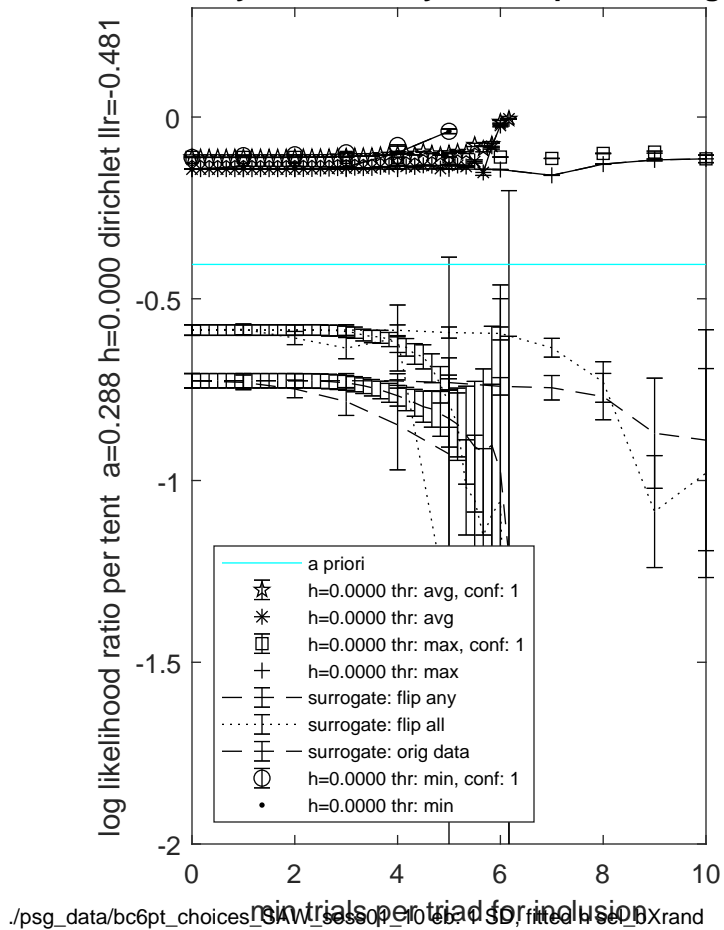


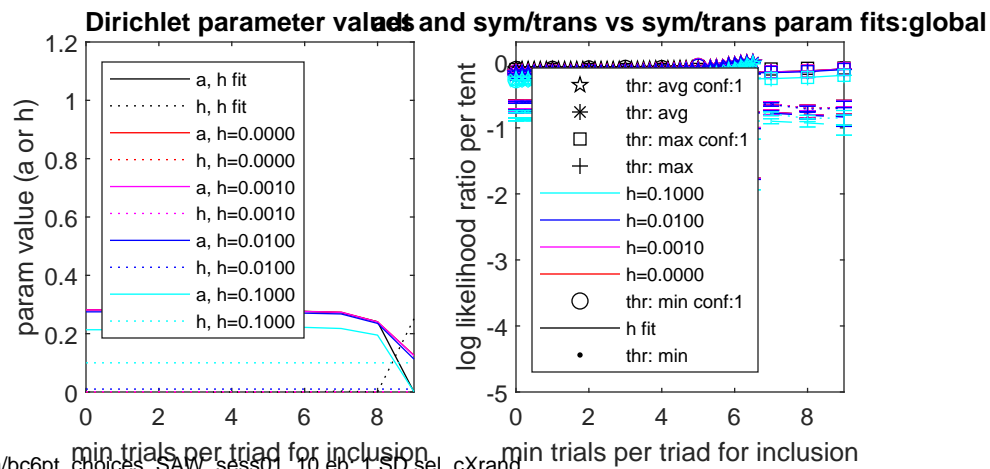
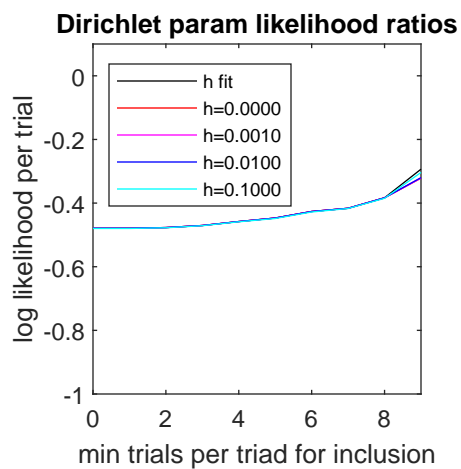
./psg\_data/bc6pt\_choices\_SAW\_sess01\_10 eb: 1 SD sel\_bXrand



```
./psg_data/bc6pt_choices_SAW_session10_eb10SD_fixed10_session6Xrand
```

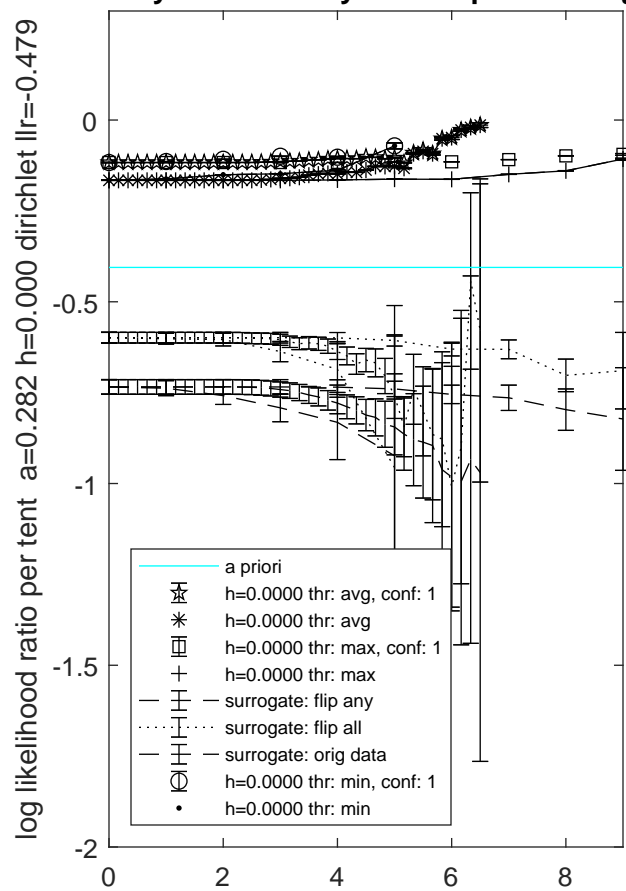
adt and sym/trans vs sym/trans param fits:global





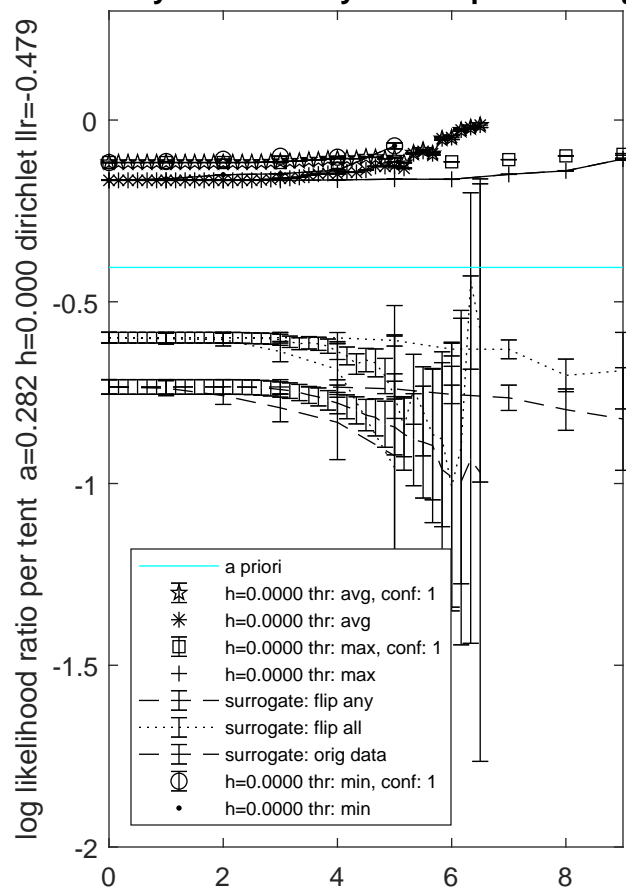
./psg\_data/bc6pt\_choices\_SAW\_sess01\_10 eb: 1 SD sel\_cXrand

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

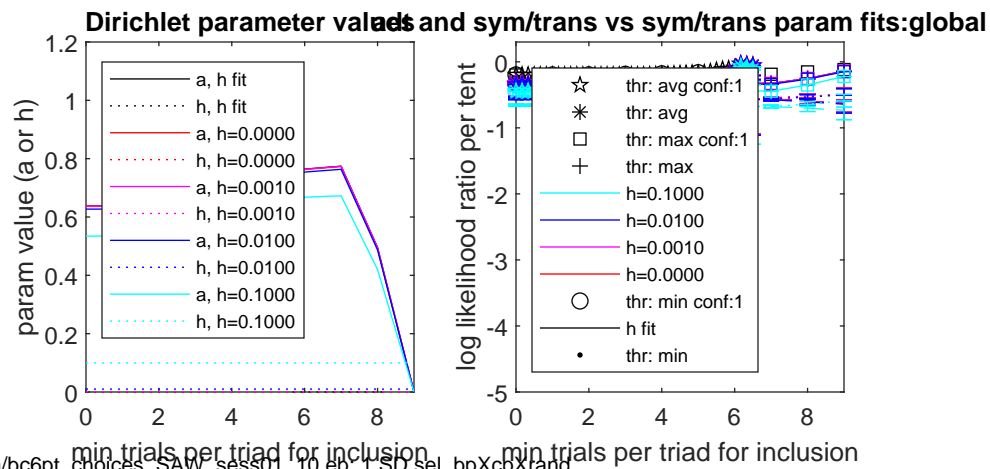
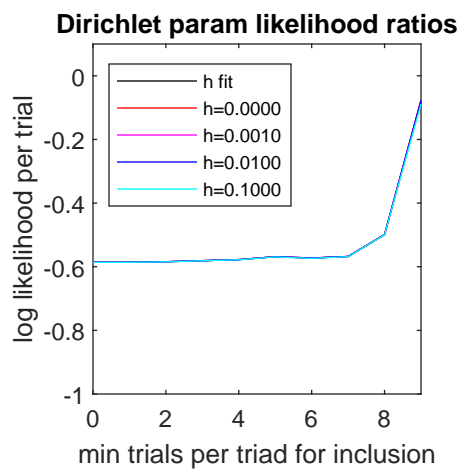


./psg\_data/bc6pt\_choices\_01W\_sess01\_01b\_10\_10, fixed h=0.000, Xrand

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



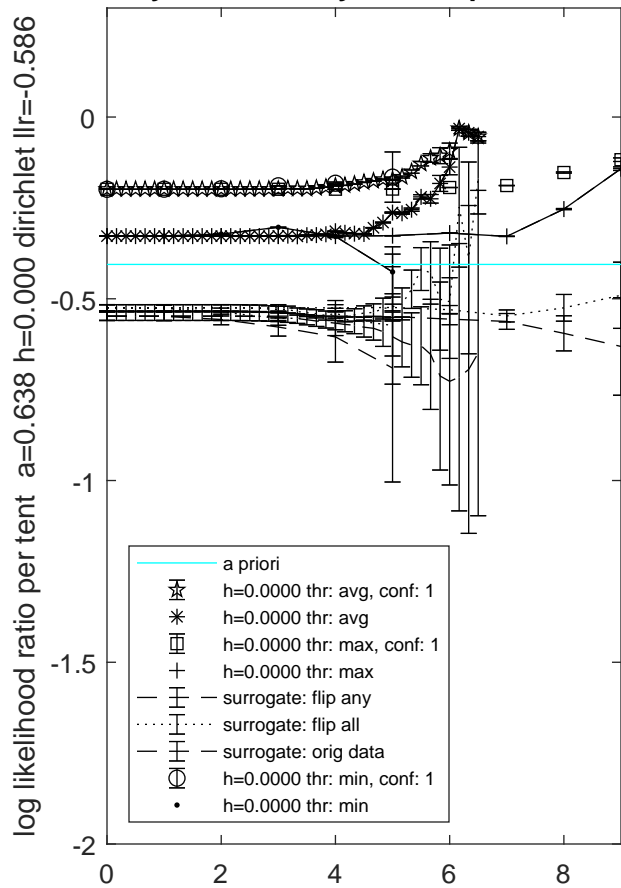
./psg\_data/bc6pt\_choices\_01W\_session\_010\_010\_010, fitted h=0.000Xrand



./psg\_data/bc6pt\_choices\_SAW\_sess01\_10 eb: 1 SD sel\_bpXcpXrand



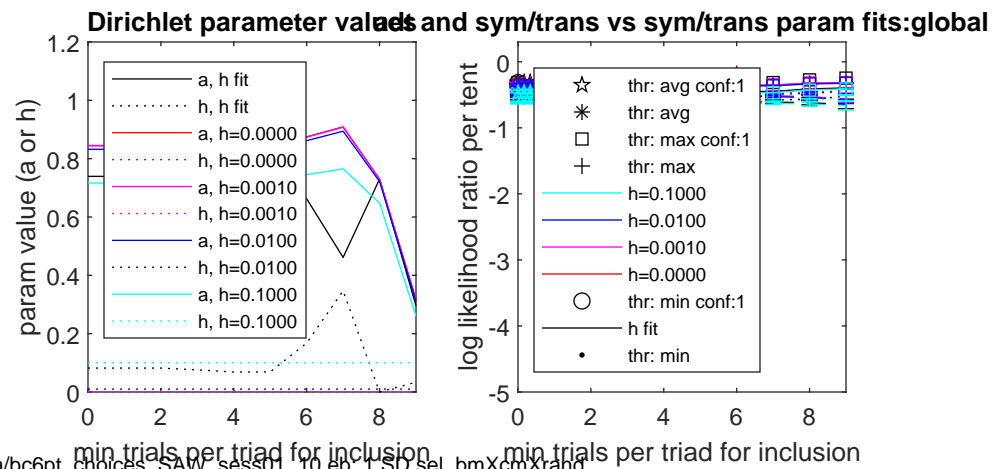
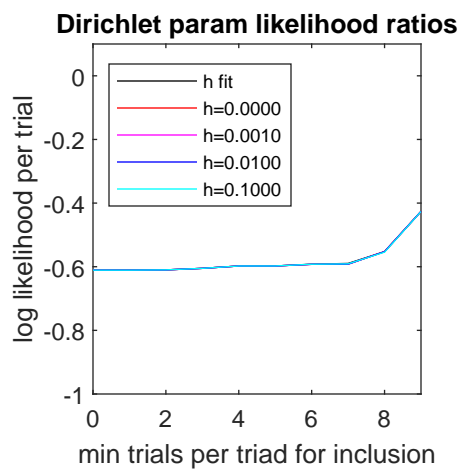
adt and sym/trans vs sym/trans param fits:global



./psg\_data/bc6pt\_choices\_XcpXrand  
 min trials per trial for inclusion



```
./psg_data/bc6pt_choices_SAW_session_10_eb_1SD, fitted + sep_bpXcpXrand
```



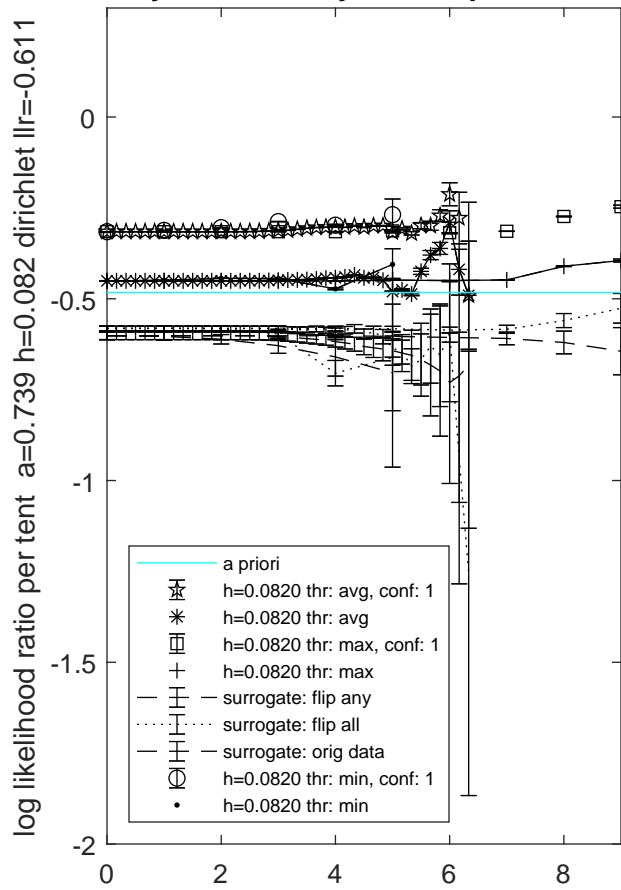
./psg\_data/bc6pt\_choices\_SAW\_sess01\_10 eb: 1 SD sel\_bmXcmXrand

11

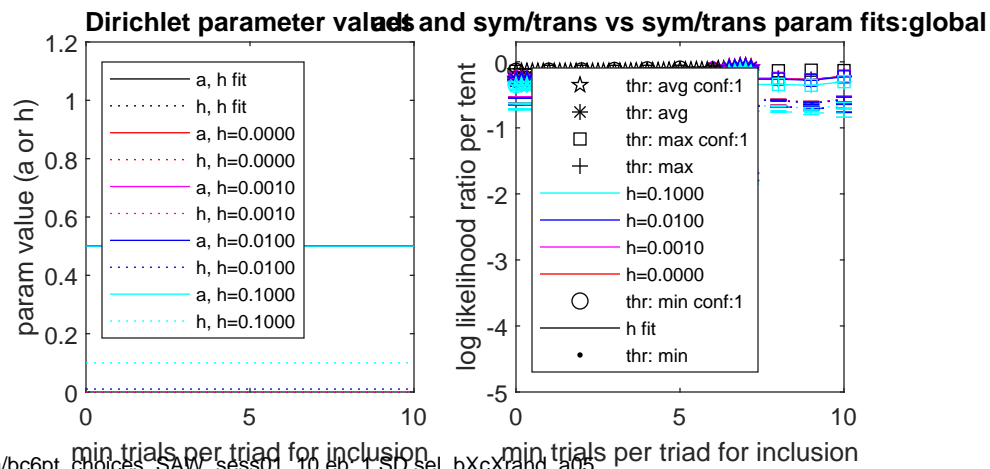
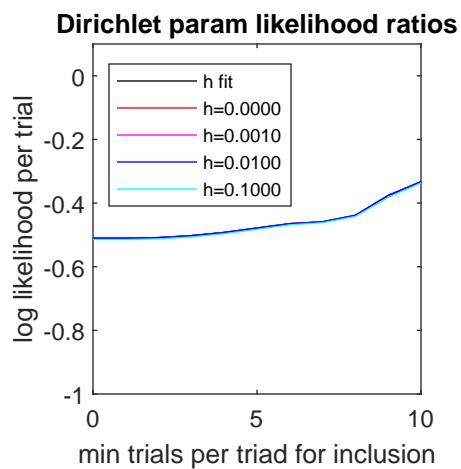


min\_trials\_per\_trial\_for\_inclusion = 8; min\_sessions = 10; ebs = 1; SD\_fixes = 1; fixed\_h = 1; sel\_b...

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



./psg\_data/bc6pt\_choices\_10M\_session\_10\_10\_10, fitted h=0.0820, min trials per trial for inclusion



./psg\_data/bc6pt\_choices\_SAW\_sess01\_10 eb: 1 SD sel\_bxcXrand\_a05

log likelihood ratio per tent  $a=0.500$   $h=0.0000$  dirichlet  $\text{llr}=-0.510$

0

-0.5

-1

-1.5

-2

0 2 4 6 8 10

— 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

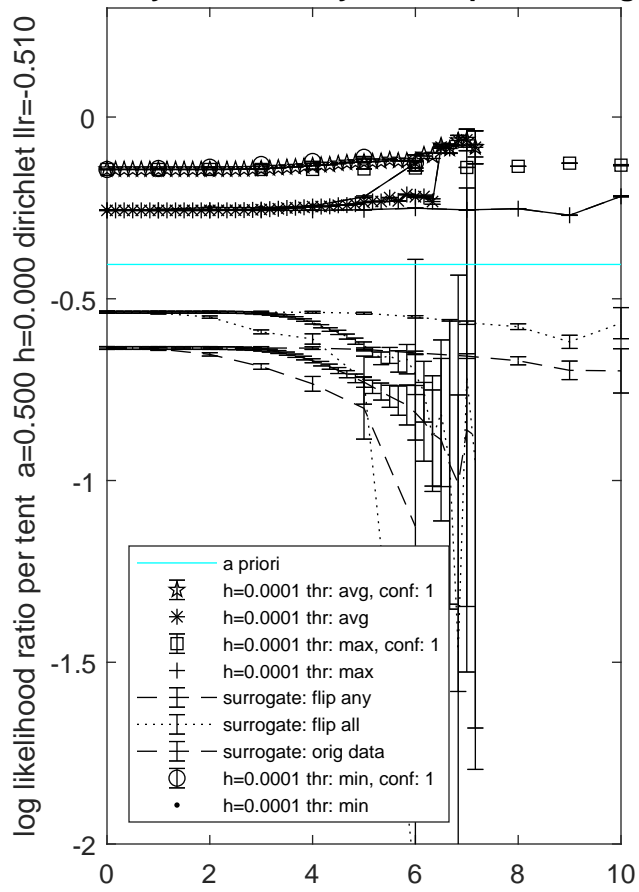
- - surrogate: orig data

○ h=0.0000 thr: min, conf: 1

• h=0.0000 thr: min

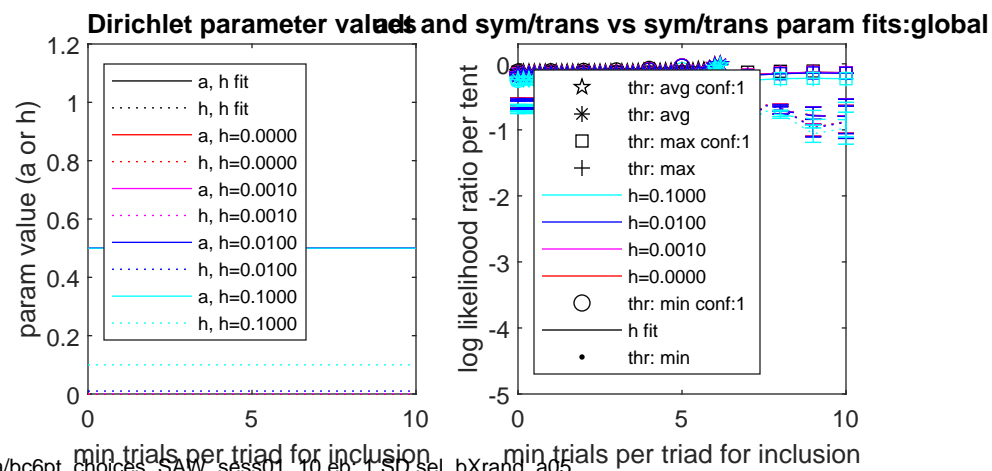
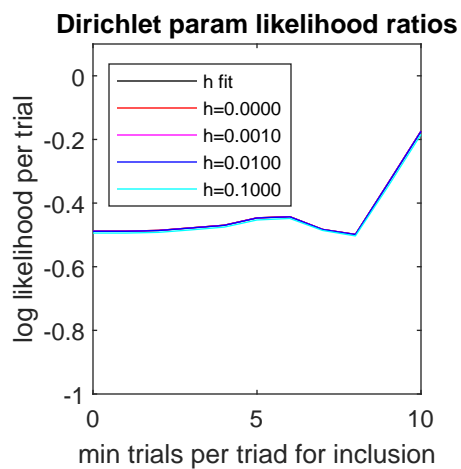
```
./psg_data/bc6pt_choices_SAW_session_10_eb_1SD_fixed_n_trials_per_trial_for_inclusion_XCrand_a05
```

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



./psg\_data/bc6pt\_choices\_01W\_session\_010\_01\_01\_01/fit01\_h=0.0001XcXrand\_a05



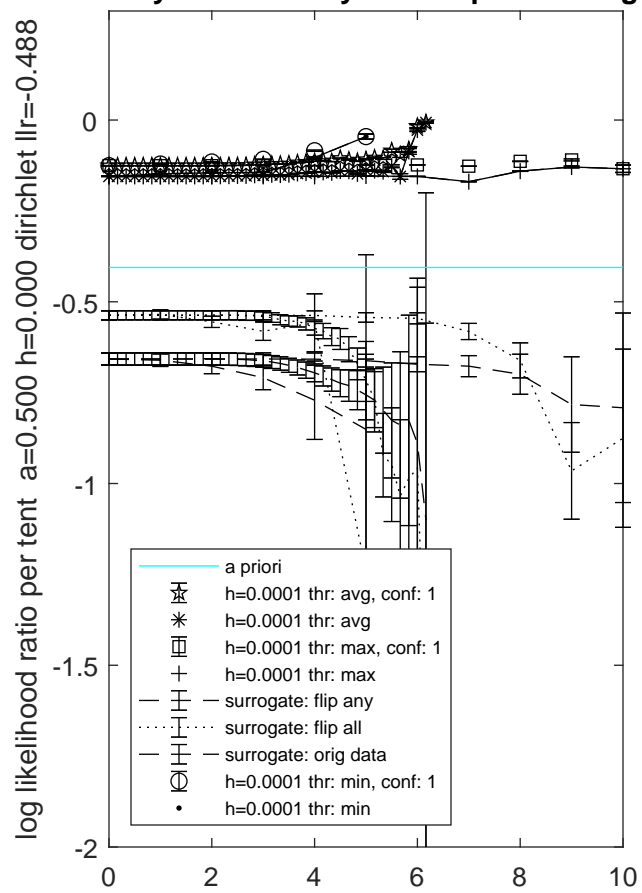


./psg\_data/bc6pt\_choices\_SAW\_sess01\_10 eb: 1 SD sel\_bXrand\_a05

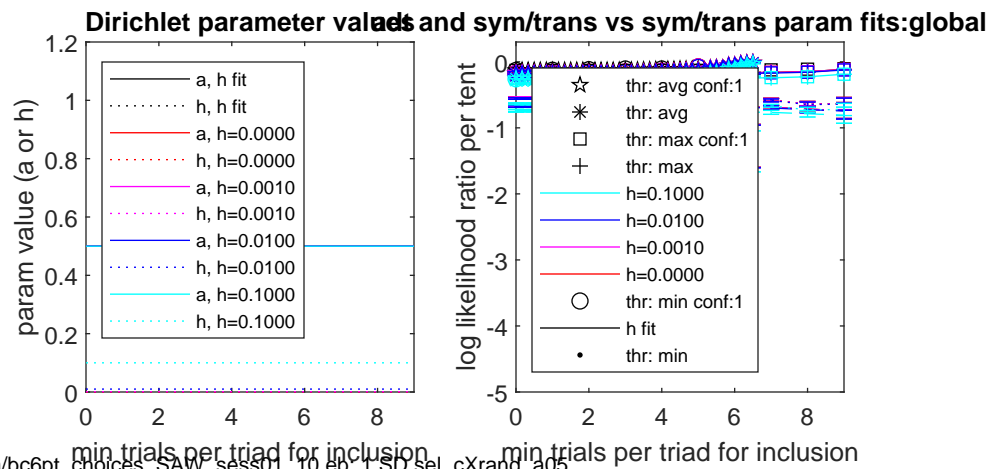
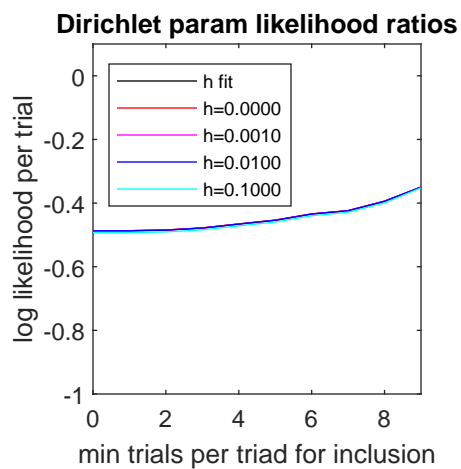


```
./psg_data/bc6pt_choices_SAW_sess01_10_eb_1SD_fixed_nsel_0Xrand_a05
```

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

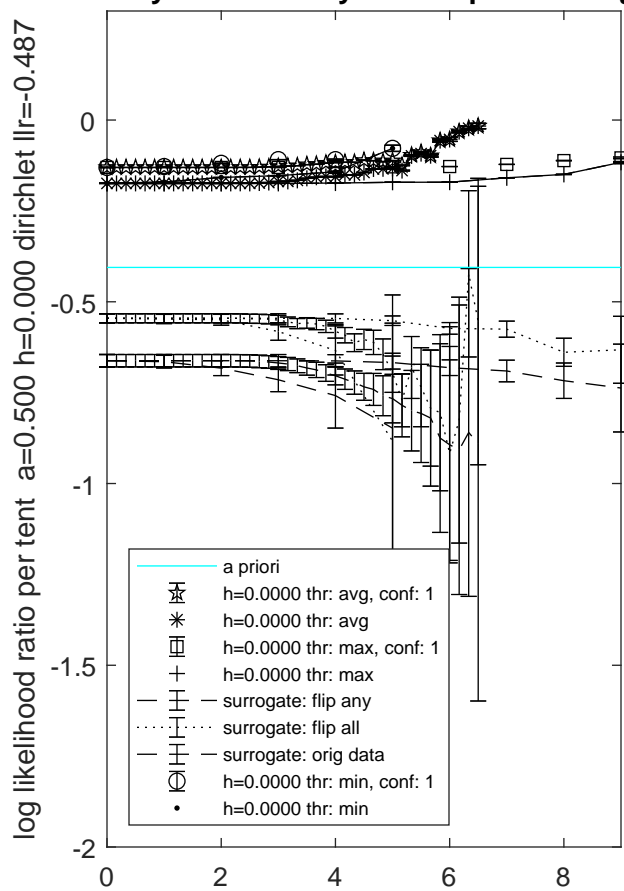


./psg\_data/bc6pt\_choices\_01W\_sess01\_01b\_010, fitted h=0.0001, Xrand\_a05



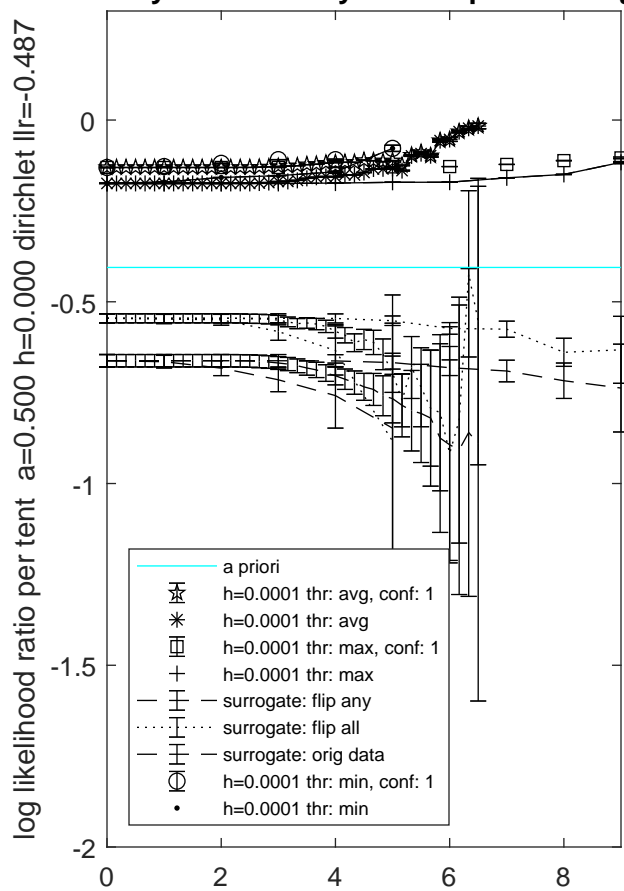
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adt and sym/trans vs sym/trans param fits:global

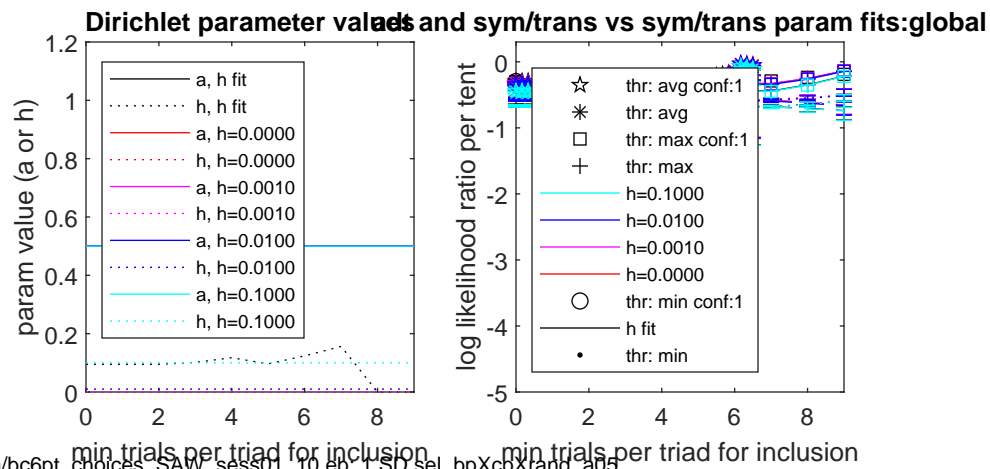
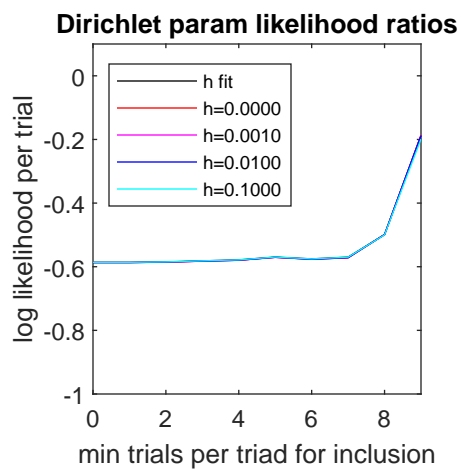


./psg\_data/bc6pt\_choices\_01W\_sess01\_01b\_030, fixed h=0.05, Xrand\_a05

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

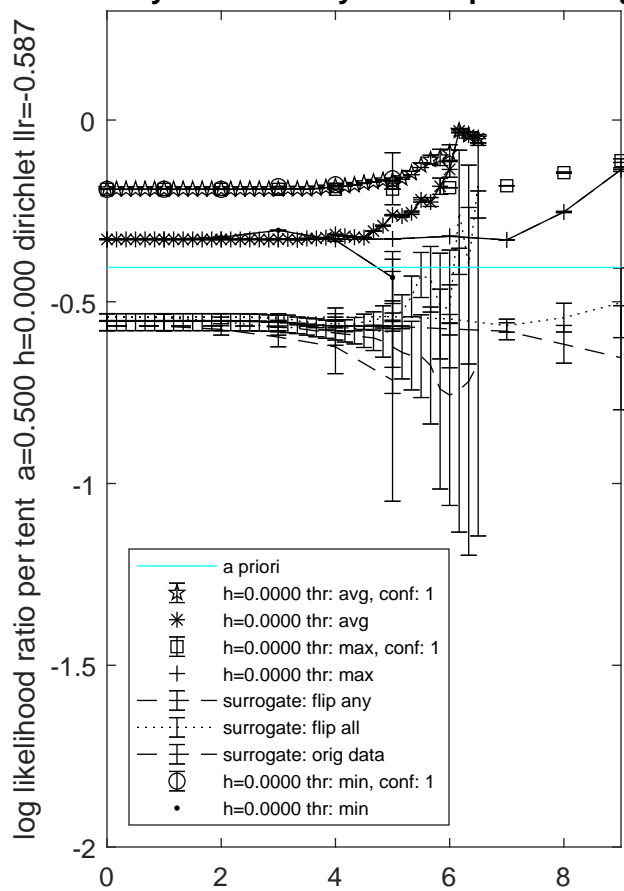


./psg\_data/bc6pt\_choices\_01W\_sess01\_01b\_030, fitted h=0.0001Xrand\_a05



./psg\_data/bc6pt\_choices\_SAW\_sess01\_10 eb: 1 SD sel\_bpXcpXrand\_a05

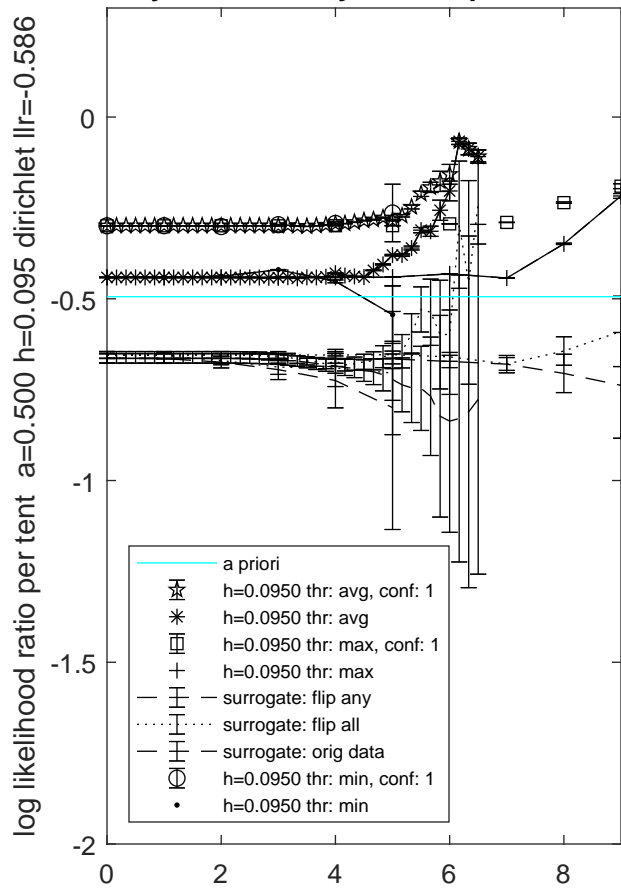
adt and sym/trans vs sym/trans param fits:global



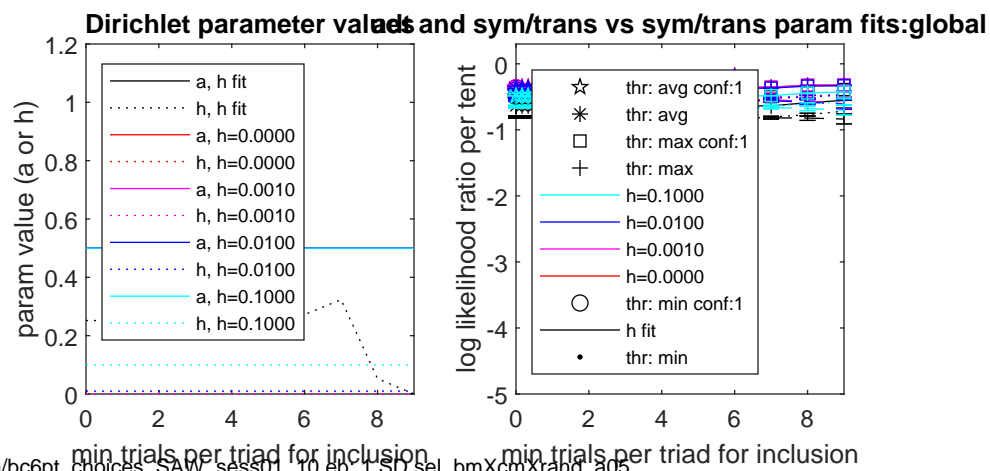
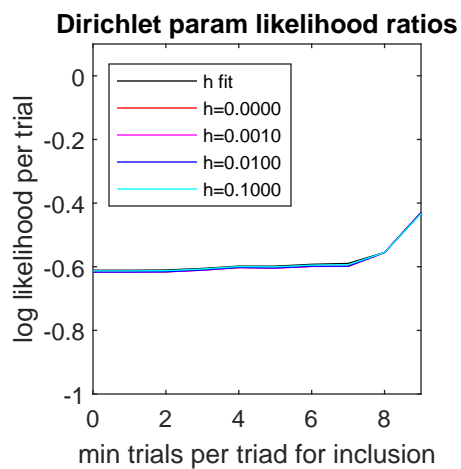
./psg\_data/bc6pt\_choices\_XcpXrand\_a05



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

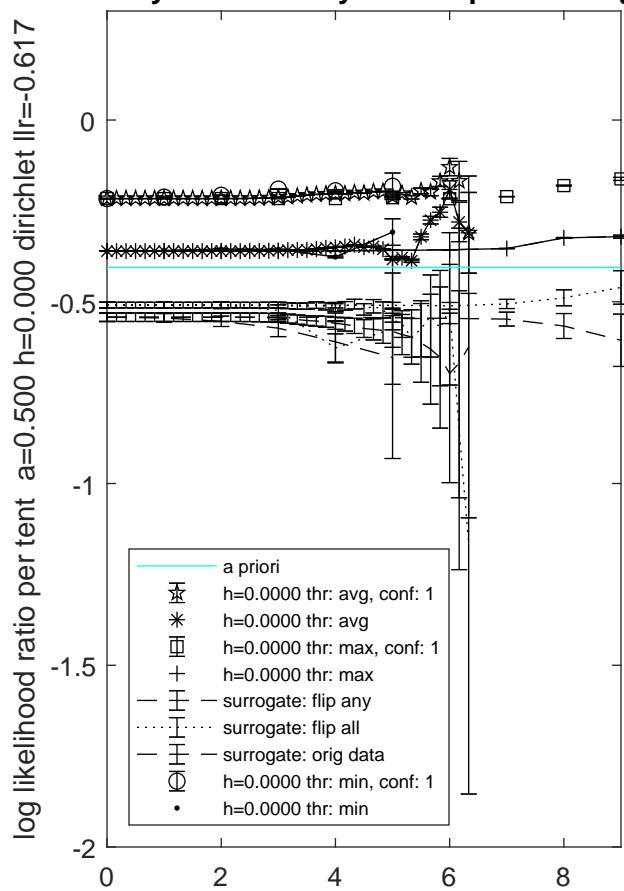


./psg\_data/bc6pt\_choices\_XcpXrand\_a05



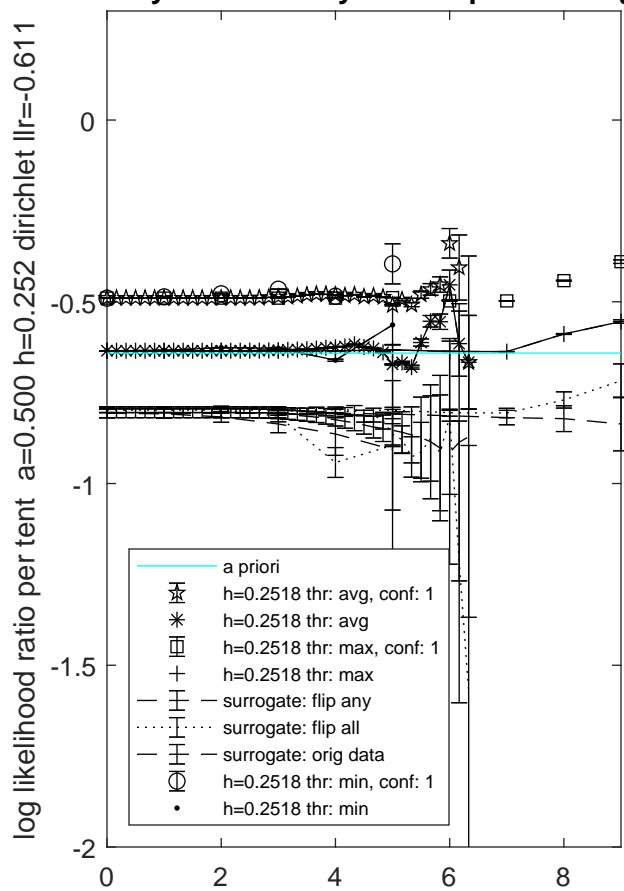
./psg\_data/bc6pt\_choices\_SAW\_sess01\_10 eb: 1 SD sel\_bmXcmXrand\_a05

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

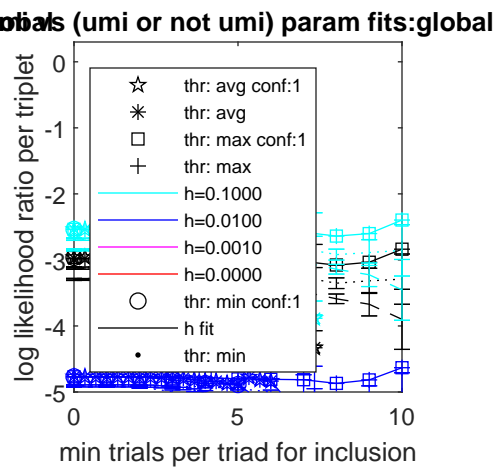
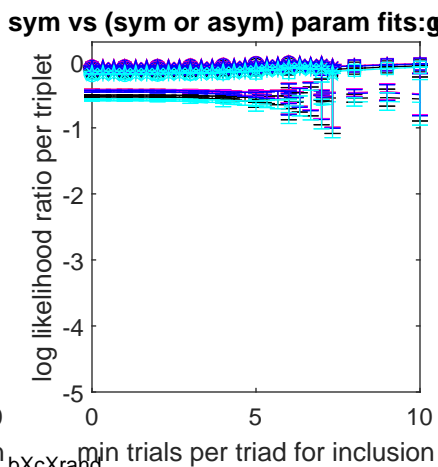
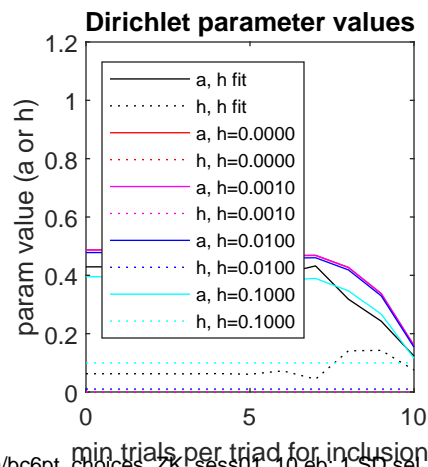
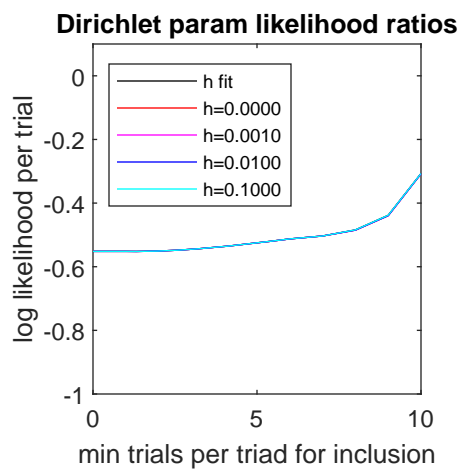


./psg\_data/bc6pt\_choices\_31W\_session\_010\_4b1\_030/fixed\_h\_sess\_cmXcmXrand\_a05

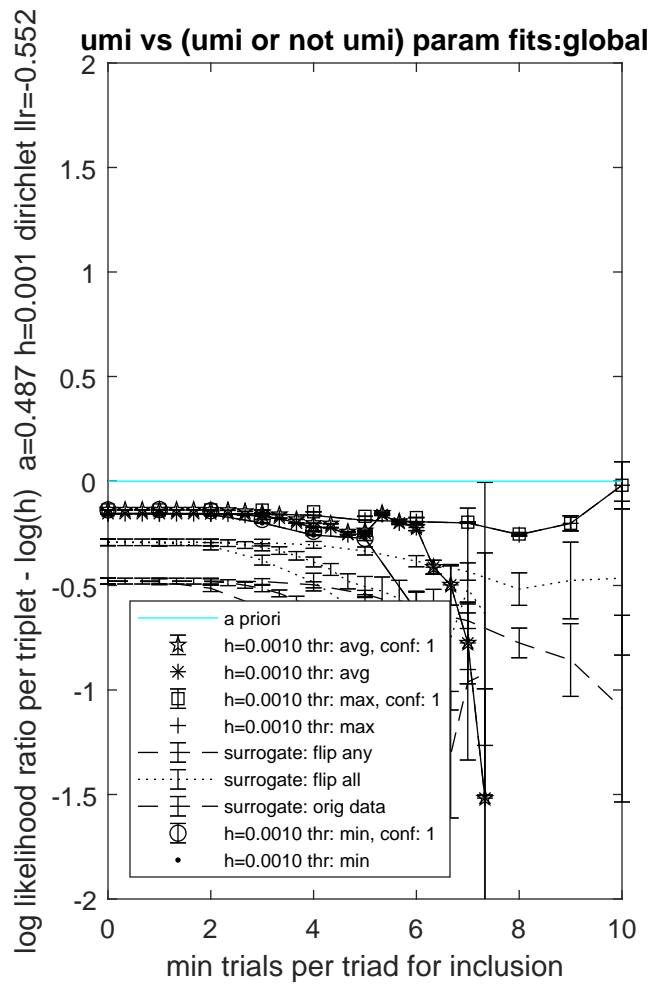
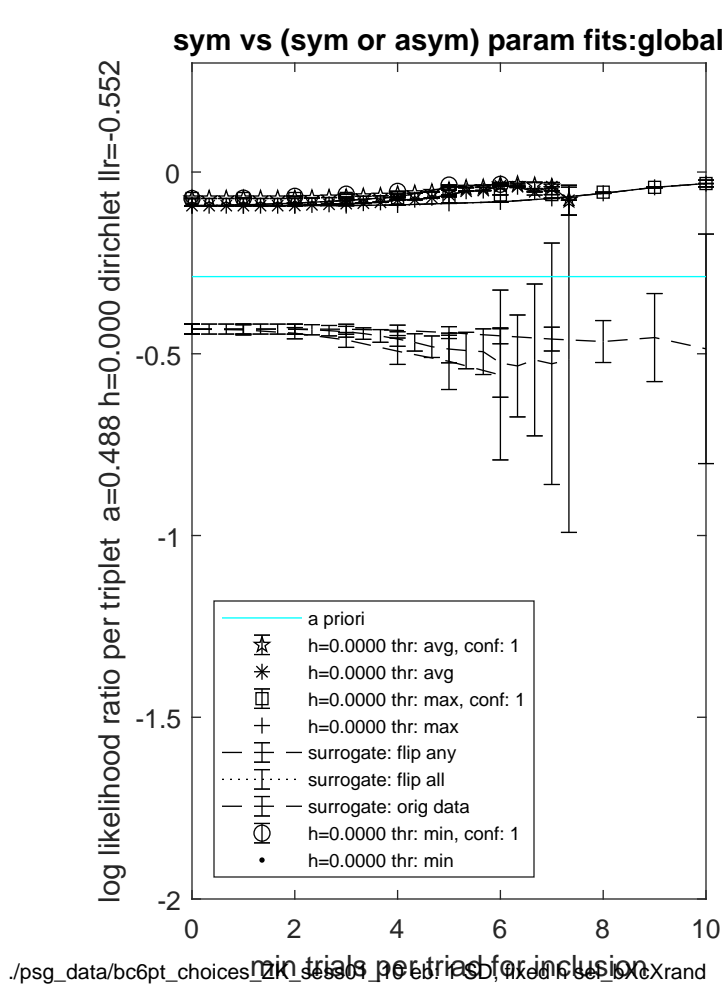
adt and sym/trans vs sym/trans param fits:global



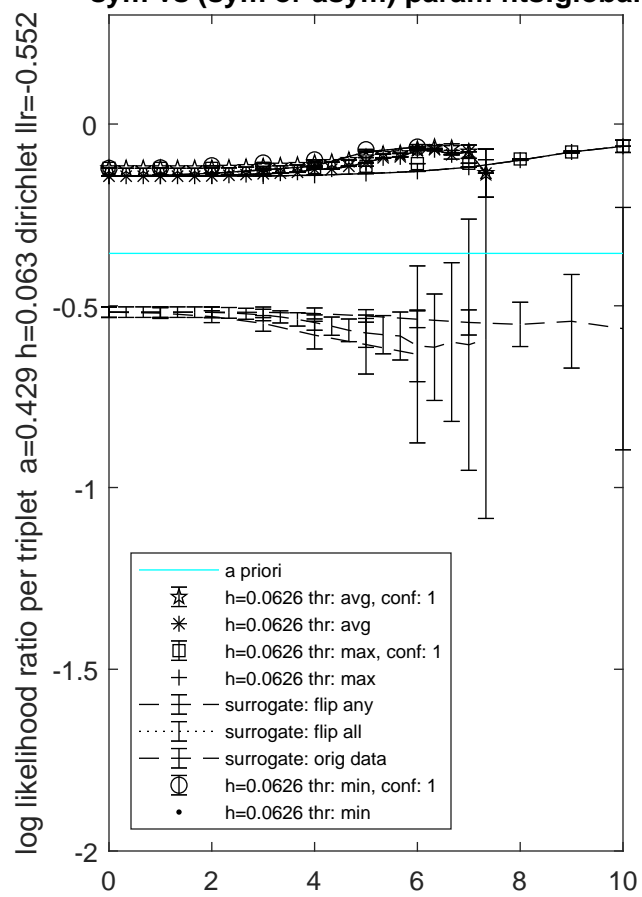
./psg\_data/bc6pt\_choices\_01M\_sess01\_01b\_010, fitted h=0.2518, a=0.500, XcmXrand\_a05



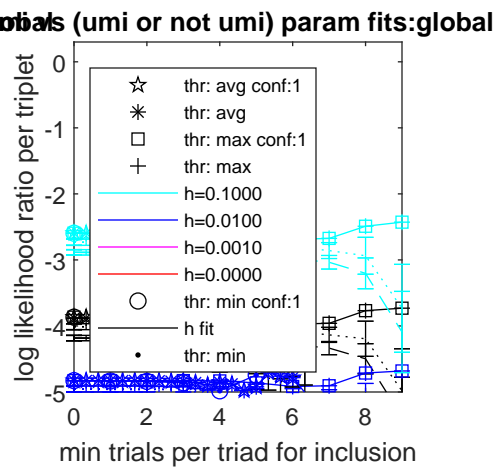
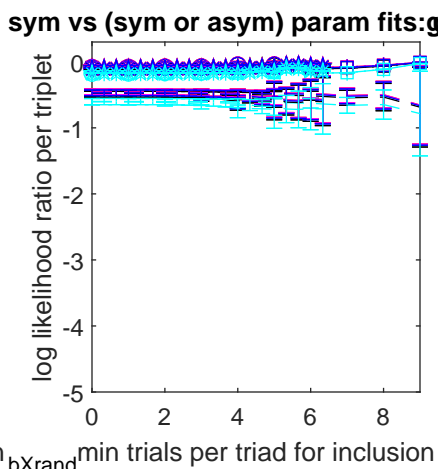
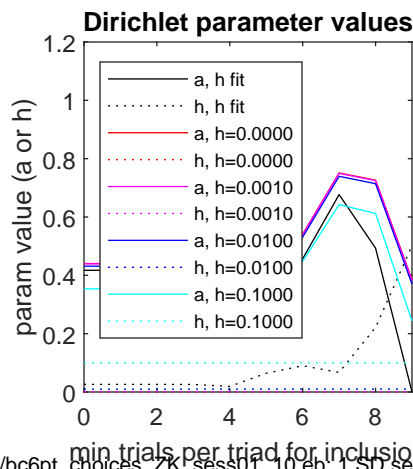
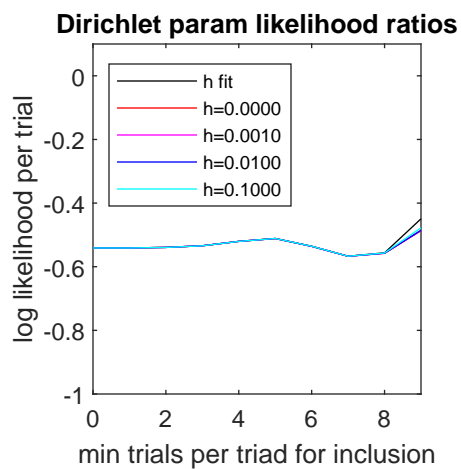
./psg\_data/bc6pt\_choices\_ZK\_sess01\_10 eb. 1 SD sel\_bXcXrand



sym vs (sym or asym) param fits:global

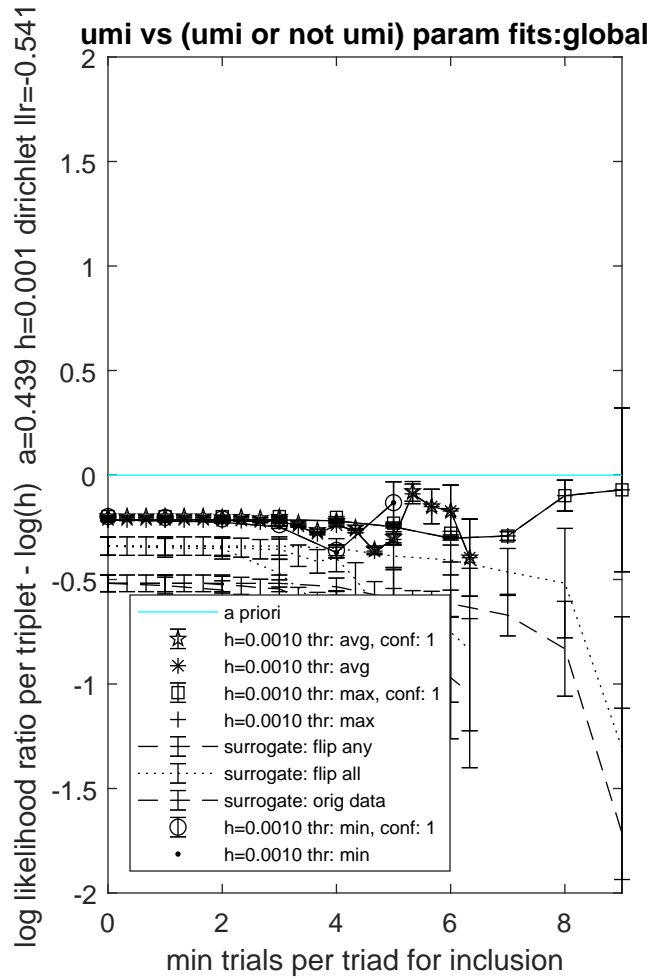
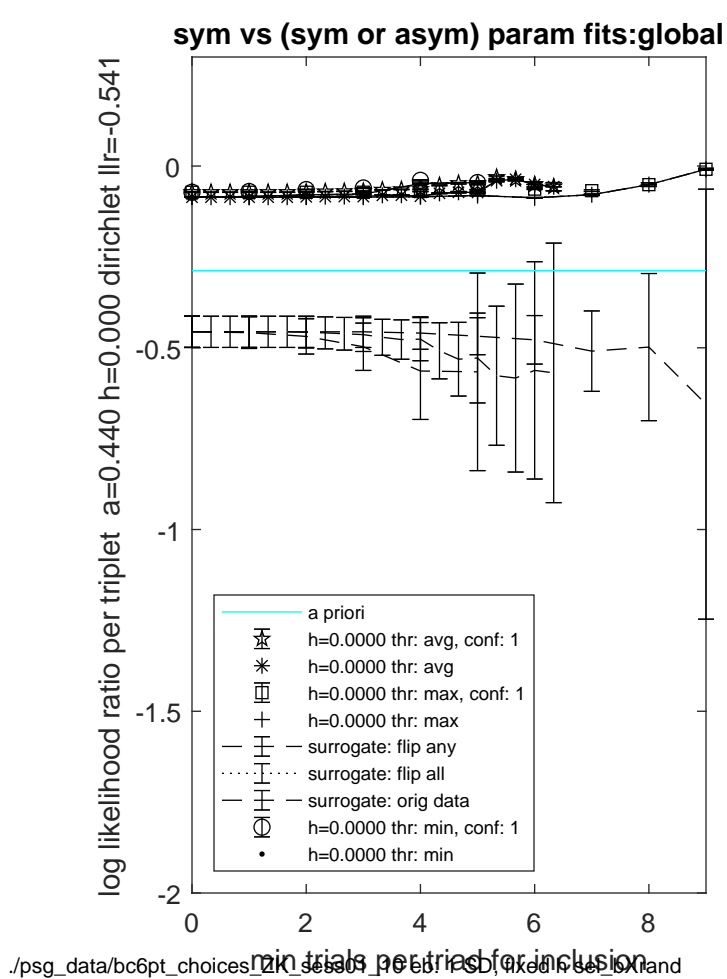


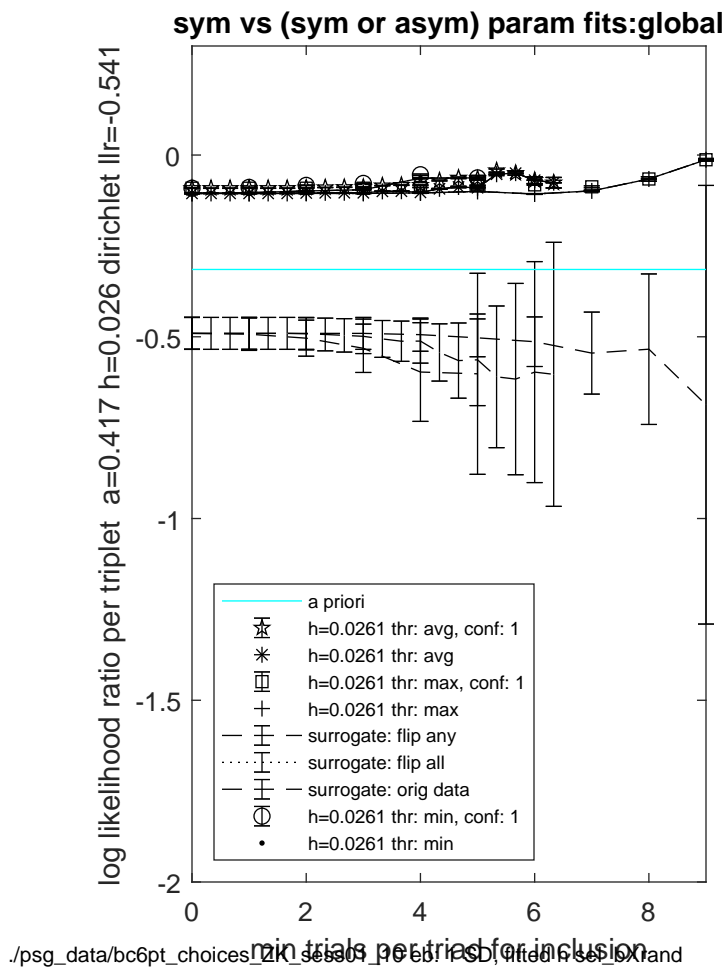
./psg\_data/bc6pt\_choices\_2K\_session101/psd/fitd16/psd\_fitd16\_Xrand

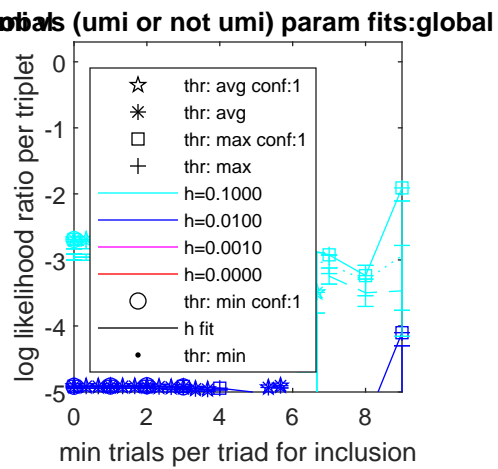
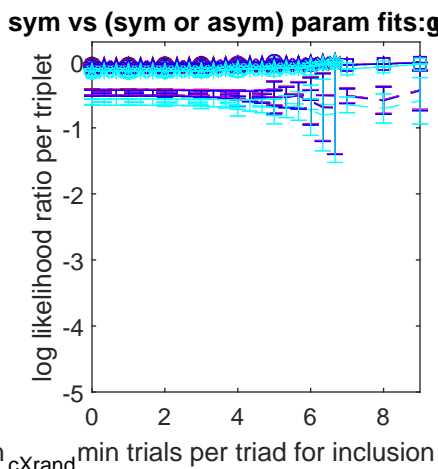
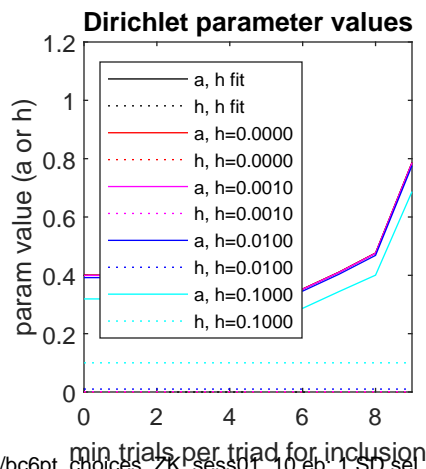
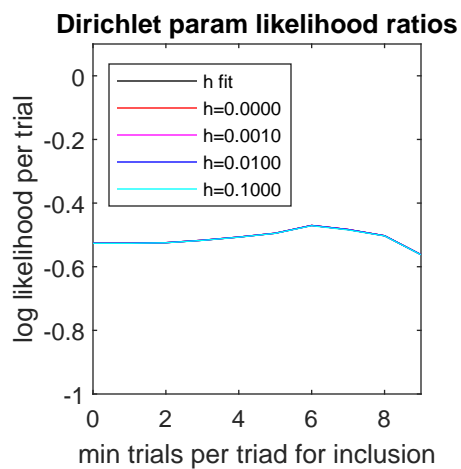


./psg\_data/bc6pt\_choices\_ZK\_sess01\_10 eb. 1 SD sel\_bXrand



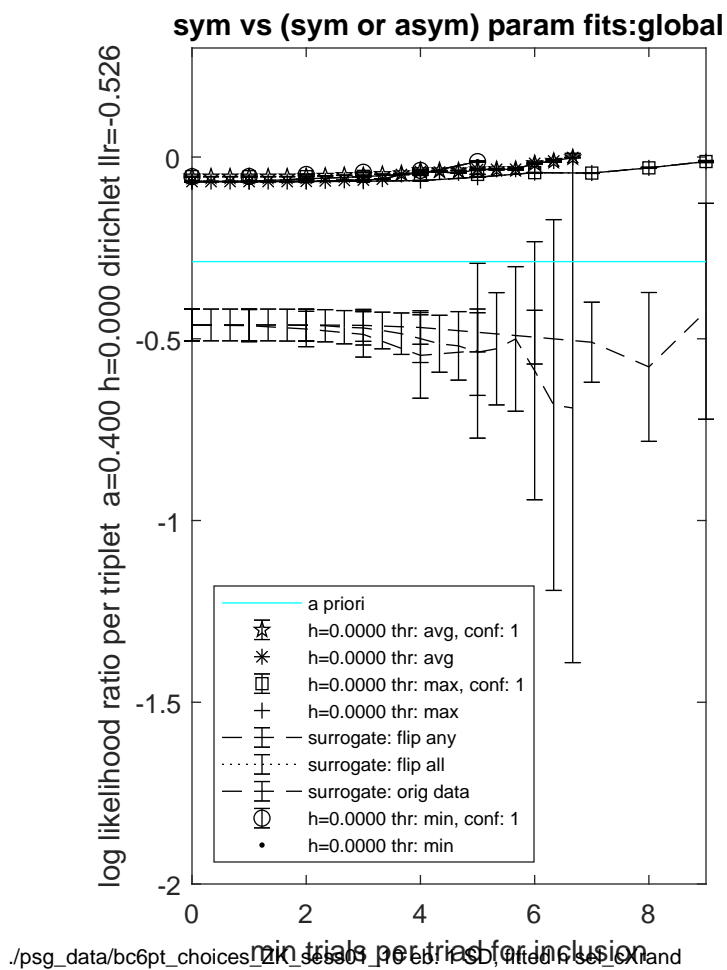


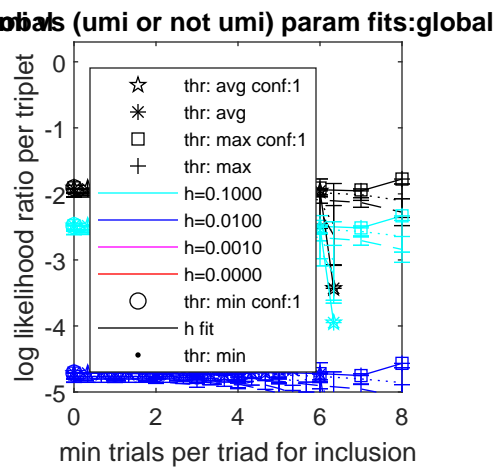
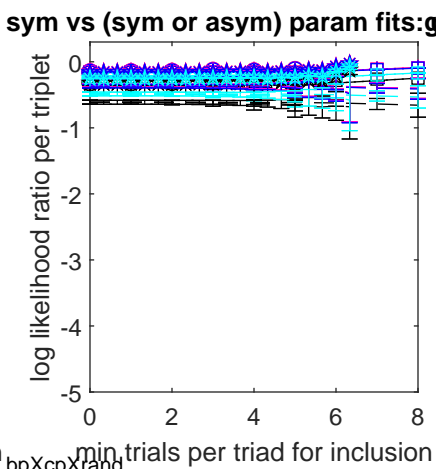
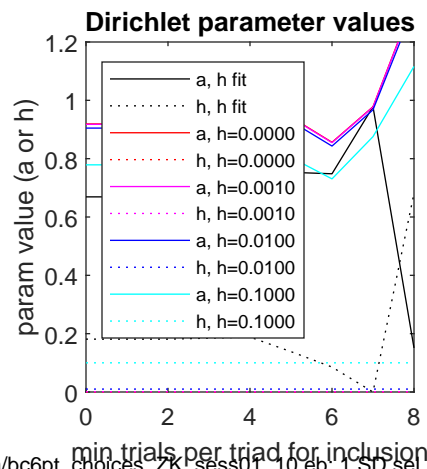
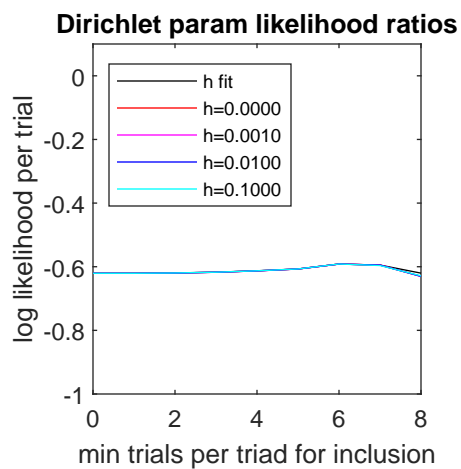




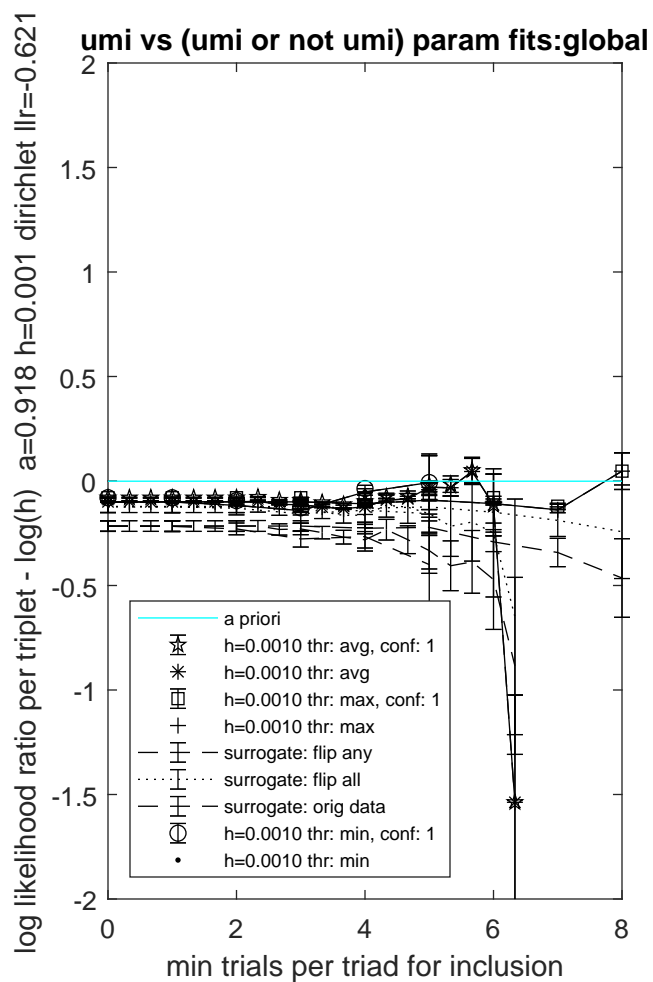
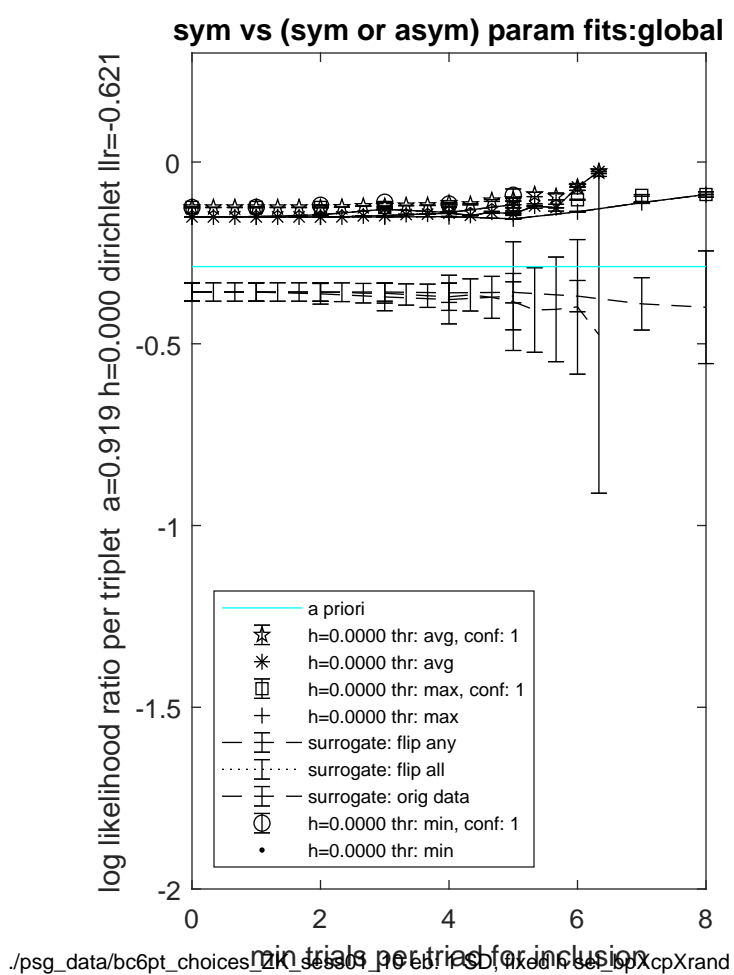
./psg\_data/bc6pt\_choices\_ZK\_sess01\_10 eb. 1 SD sel\_cXrand

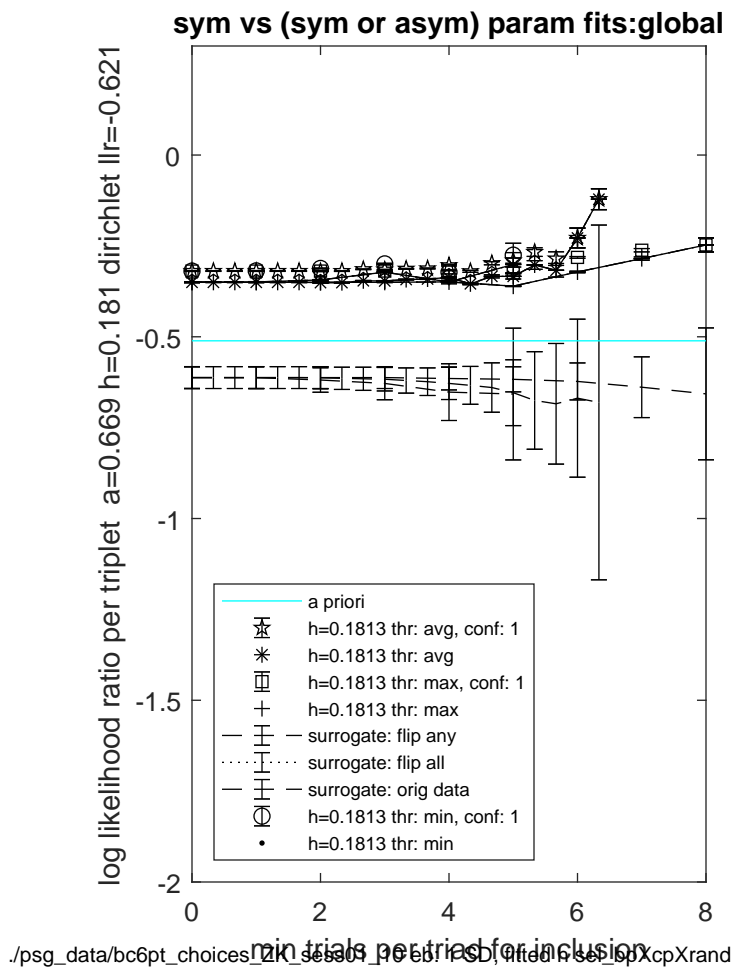




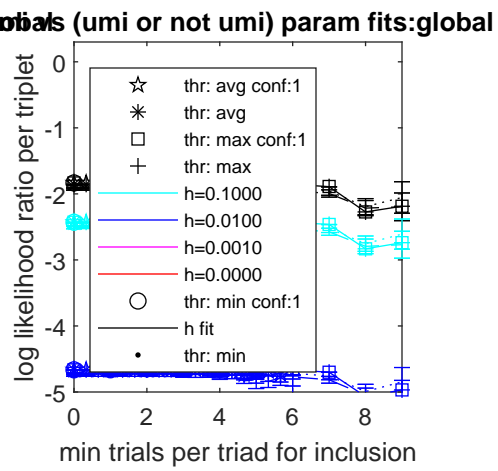
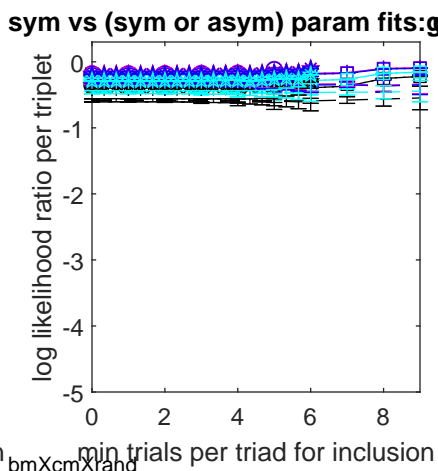
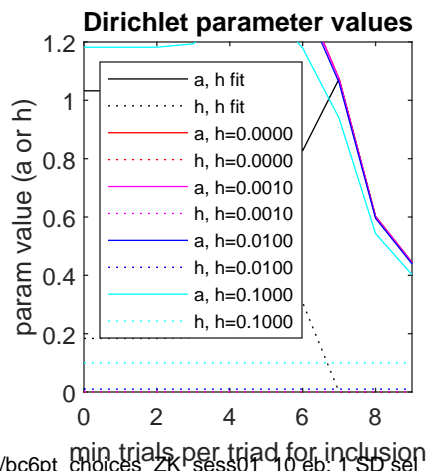
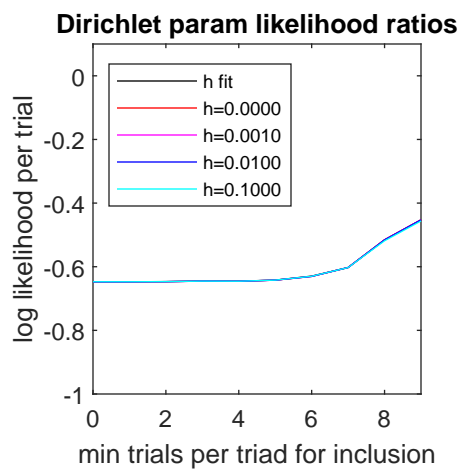


./psg\_data/bc6pt\_choices\_ZK\_sess01\_10 eb. 1 SD sel\_bpXcpXrand

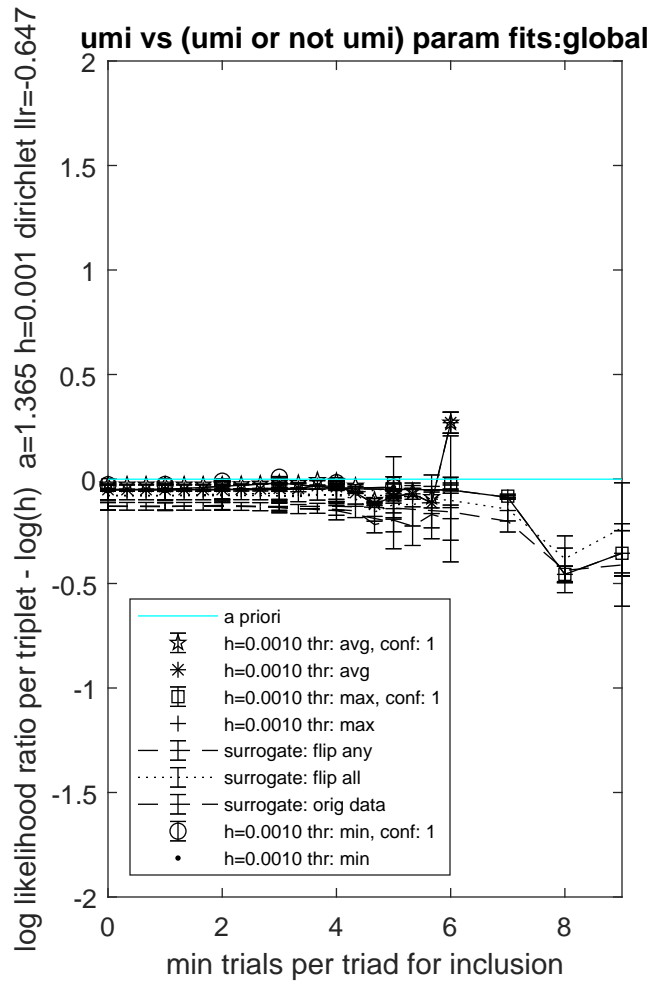
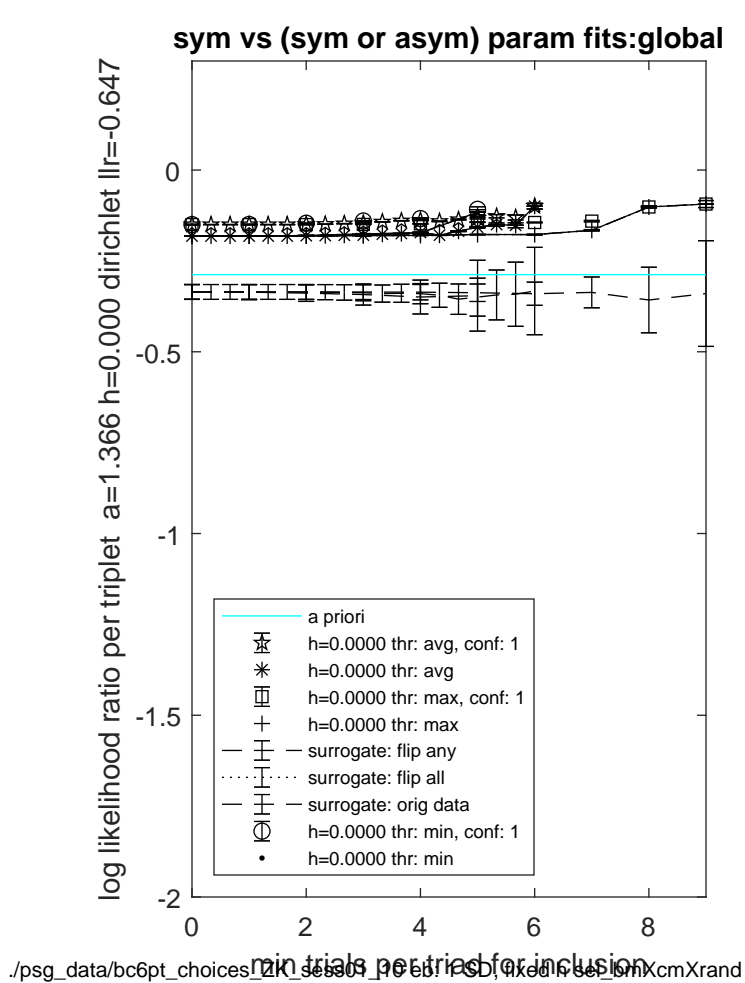


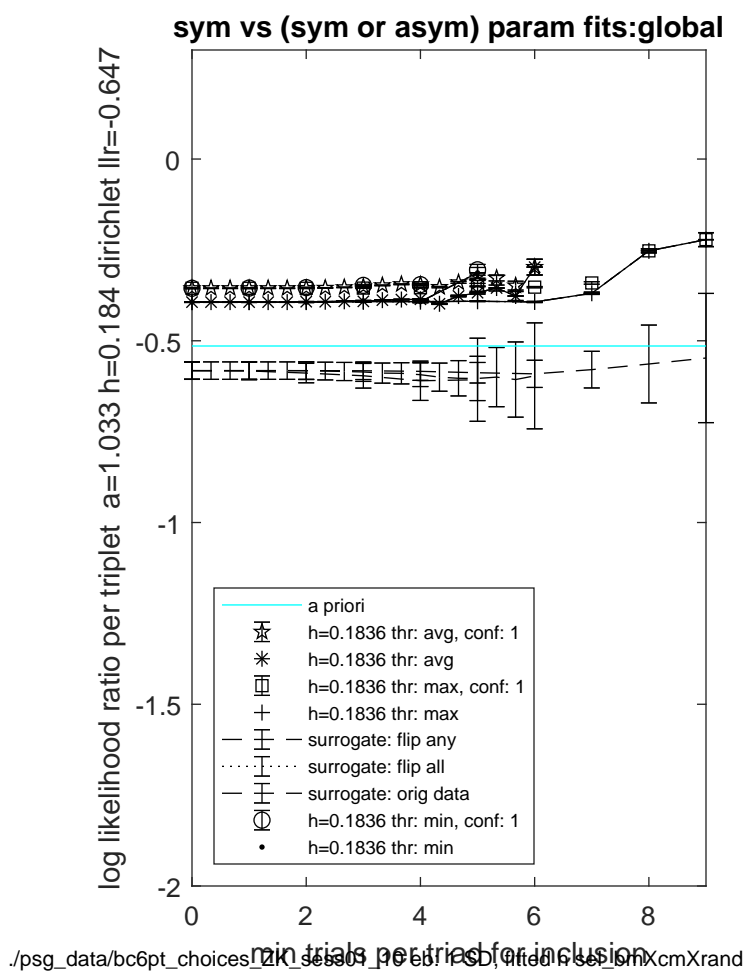


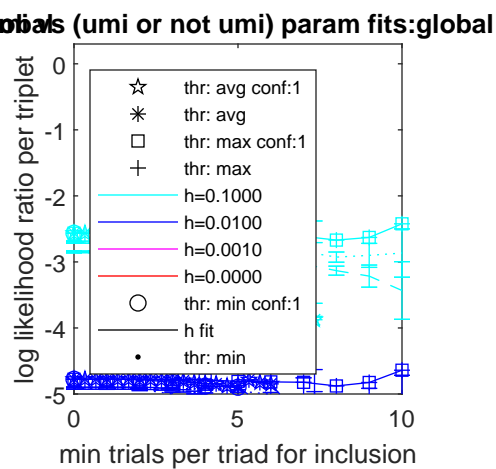
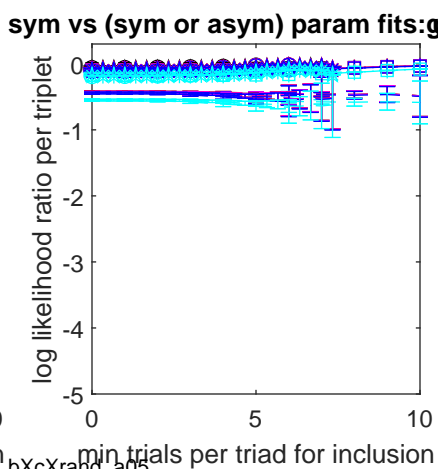
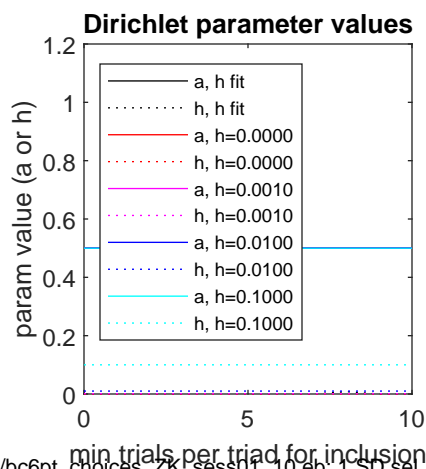
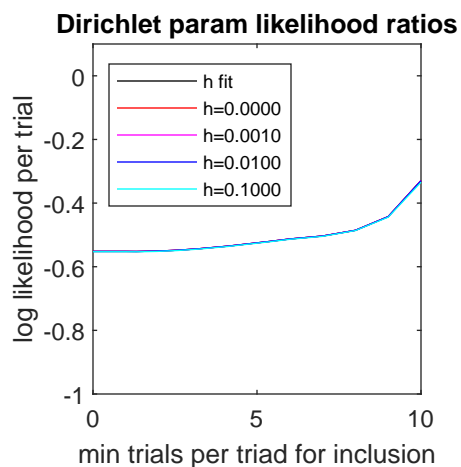




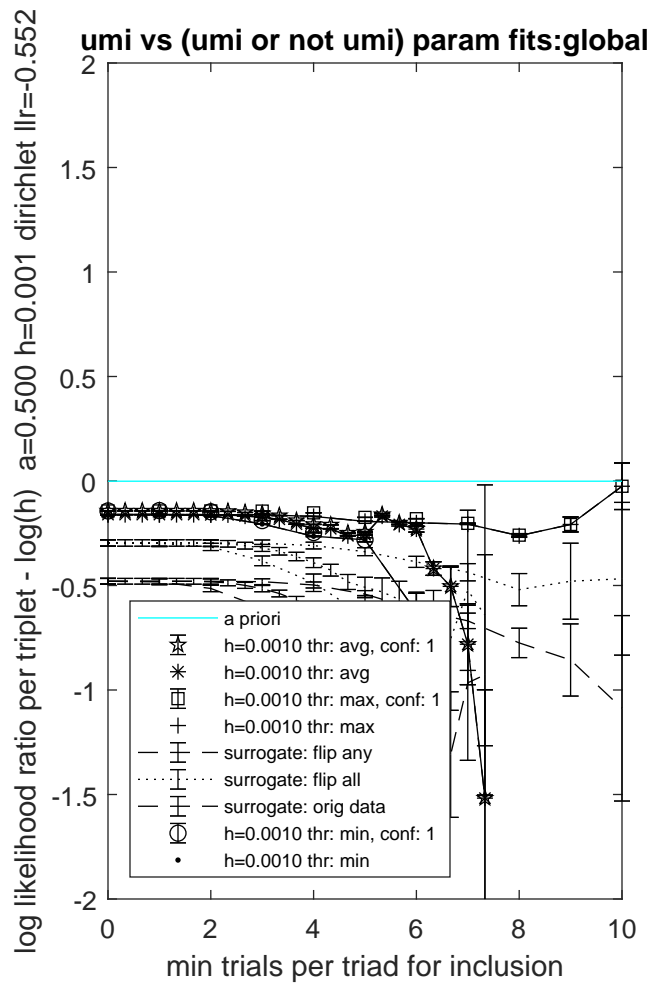
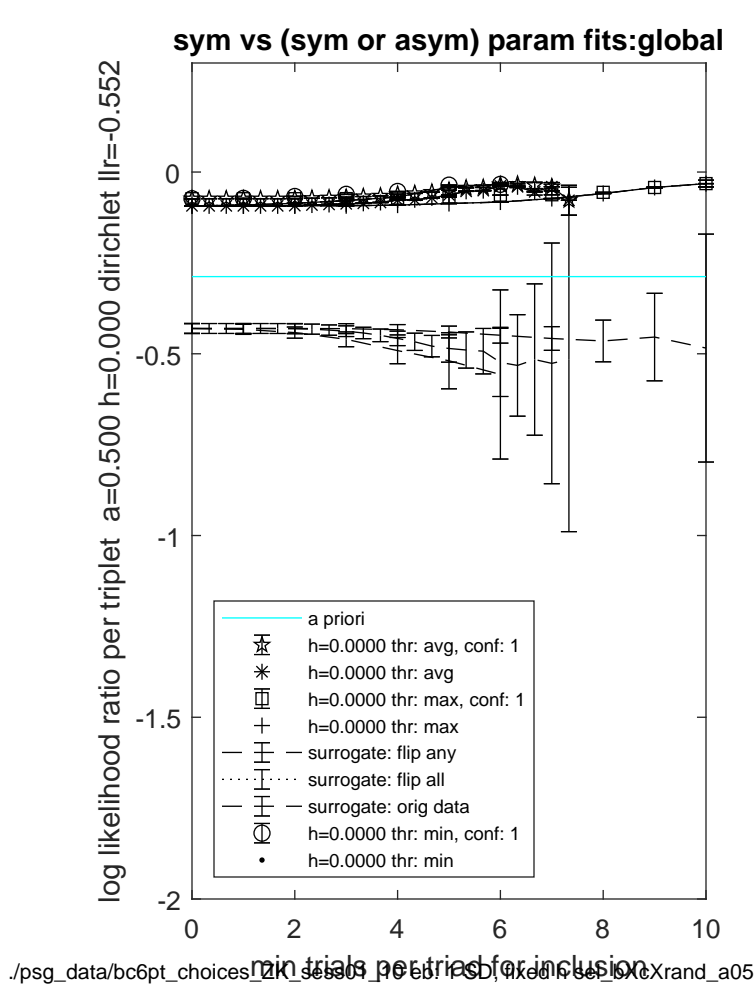
./psg\_data/bc6pt\_choices\_ZK\_sess01\_10 eb. 1 SD sel\_bmXcmXrand

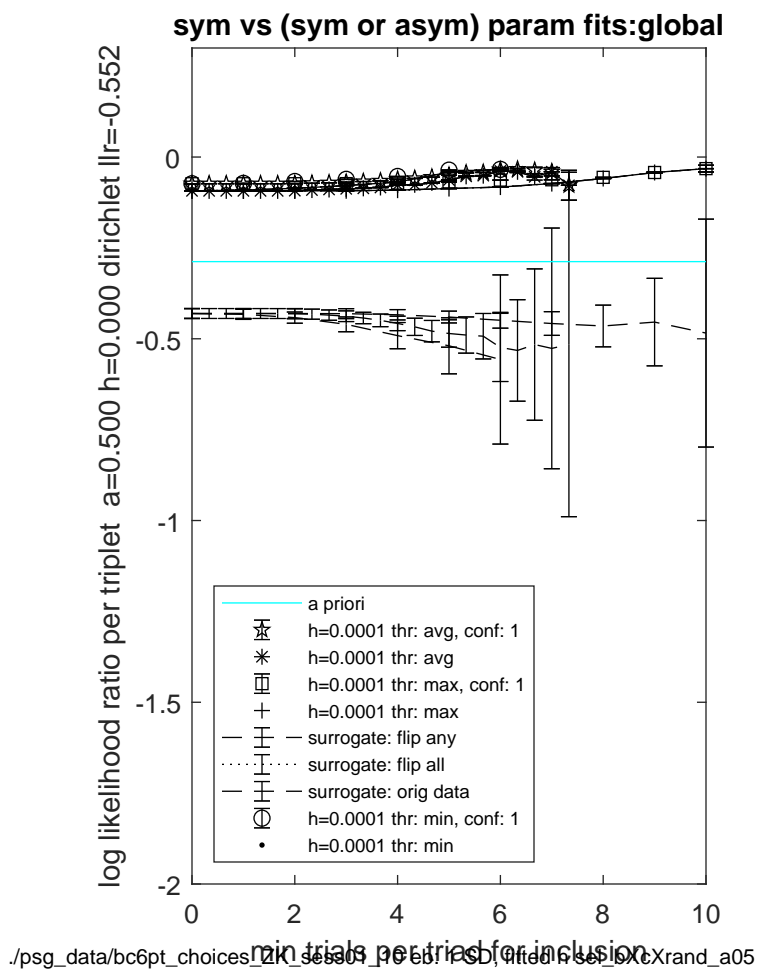


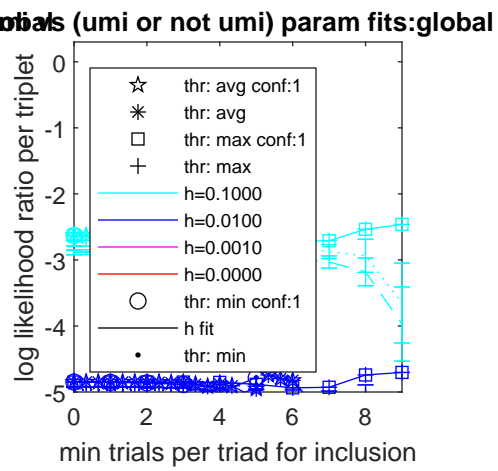
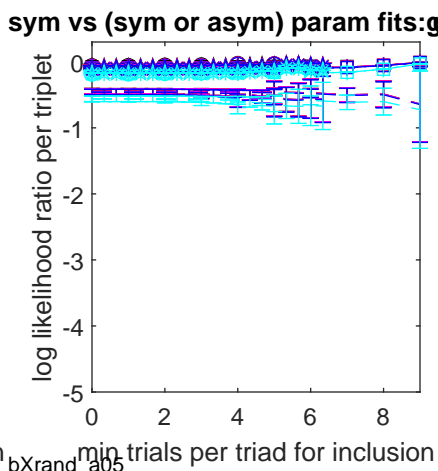
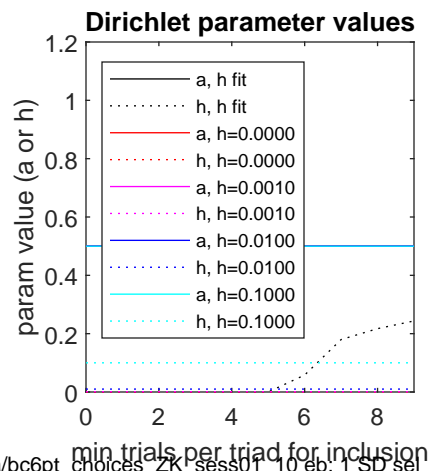
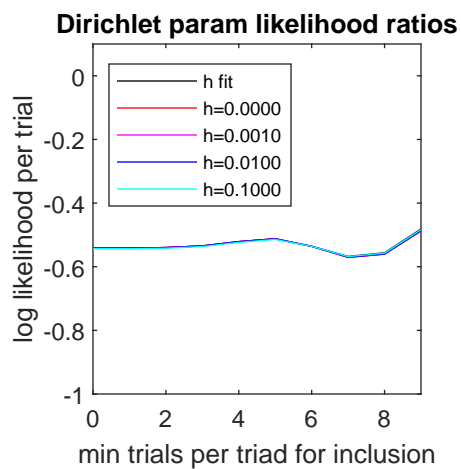




./psg\_data/bc6pt\_choices\_ZK\_sess01\_10 eb: 1 SD sel\_bXcXrand\_a05



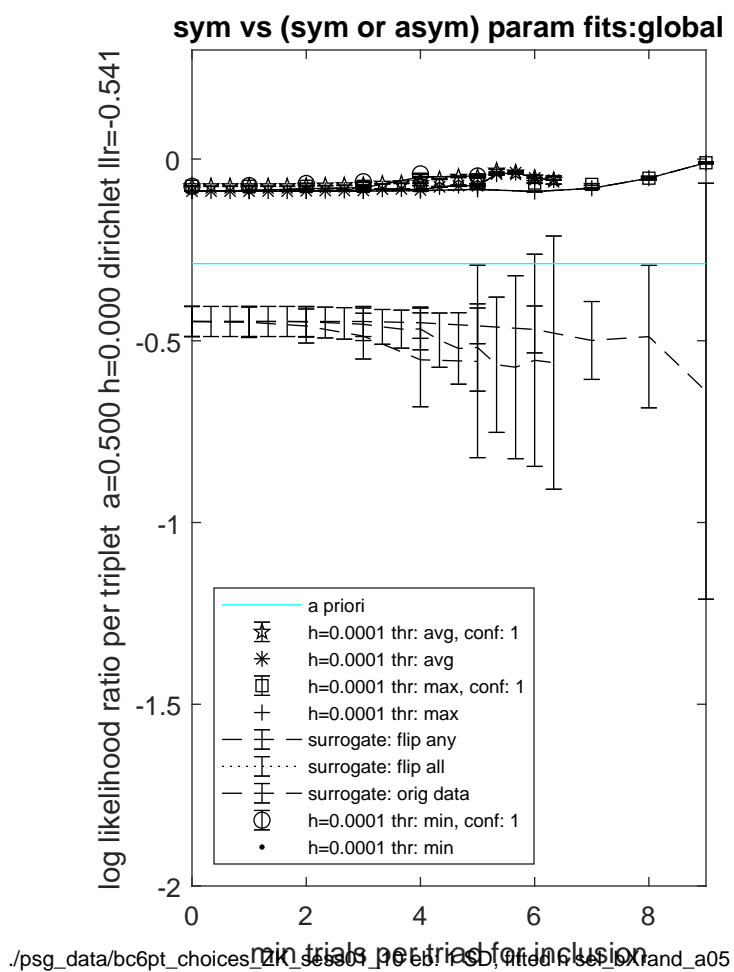


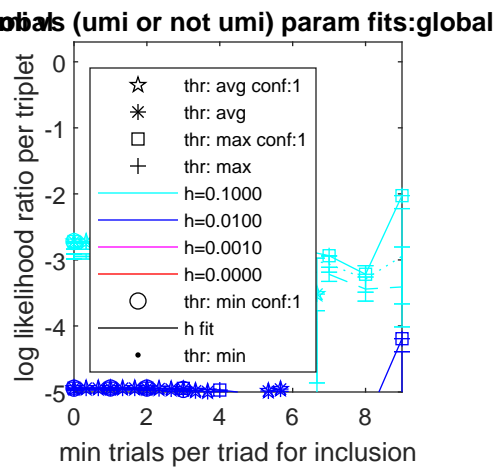
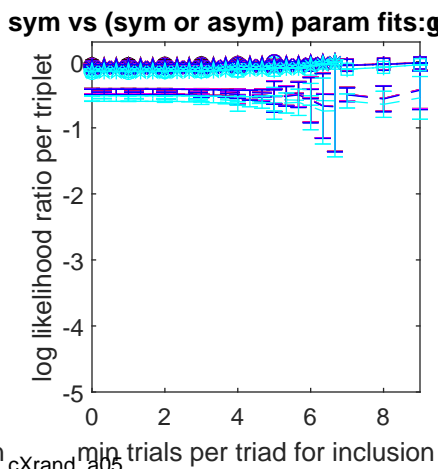
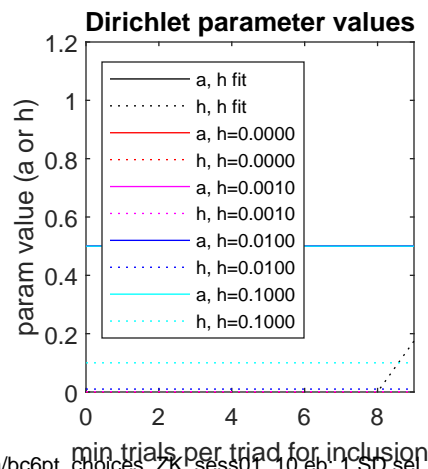
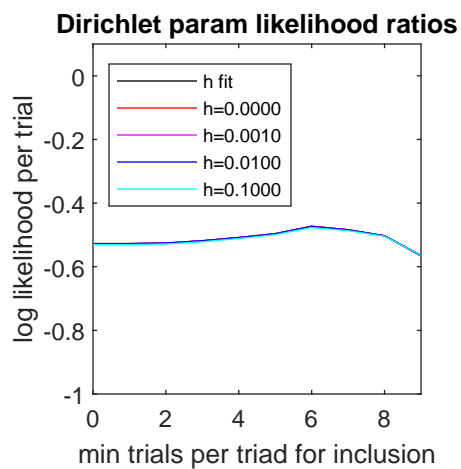


./psg\_data/bc6pt\_choices\_ZK\_sess01\_10 eb. 1 SD sel\_bXrand\_a05

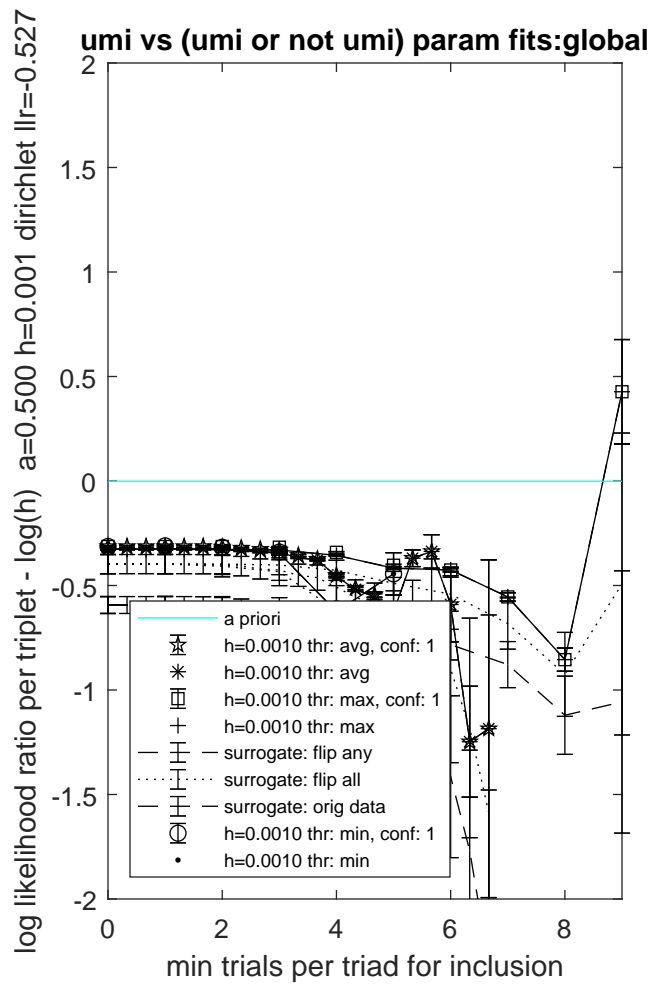
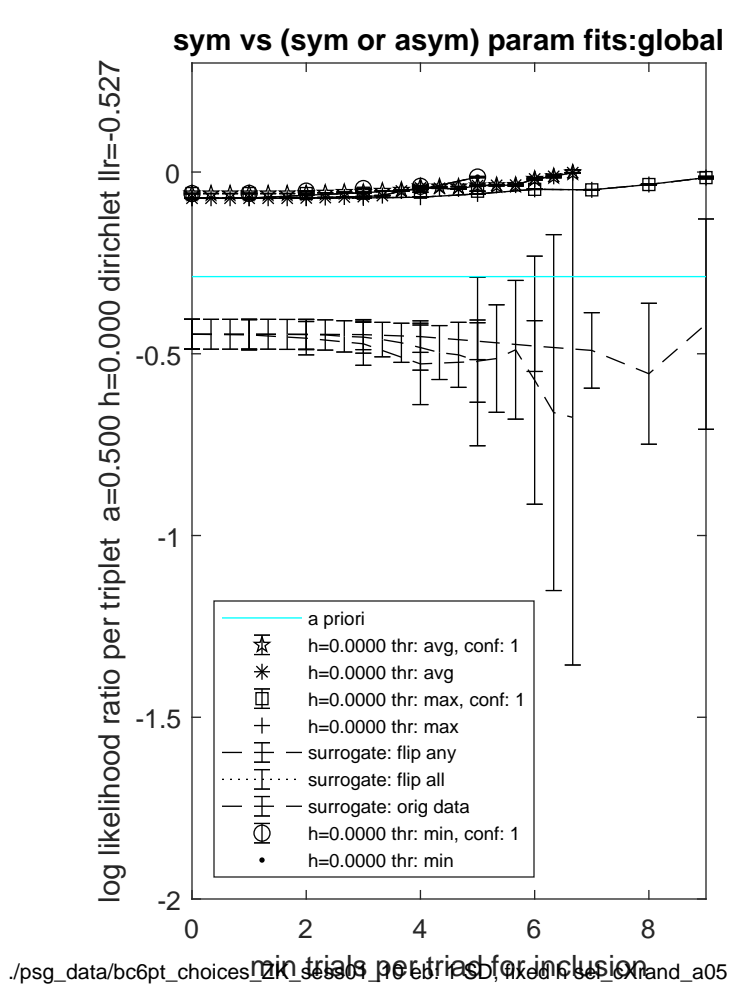


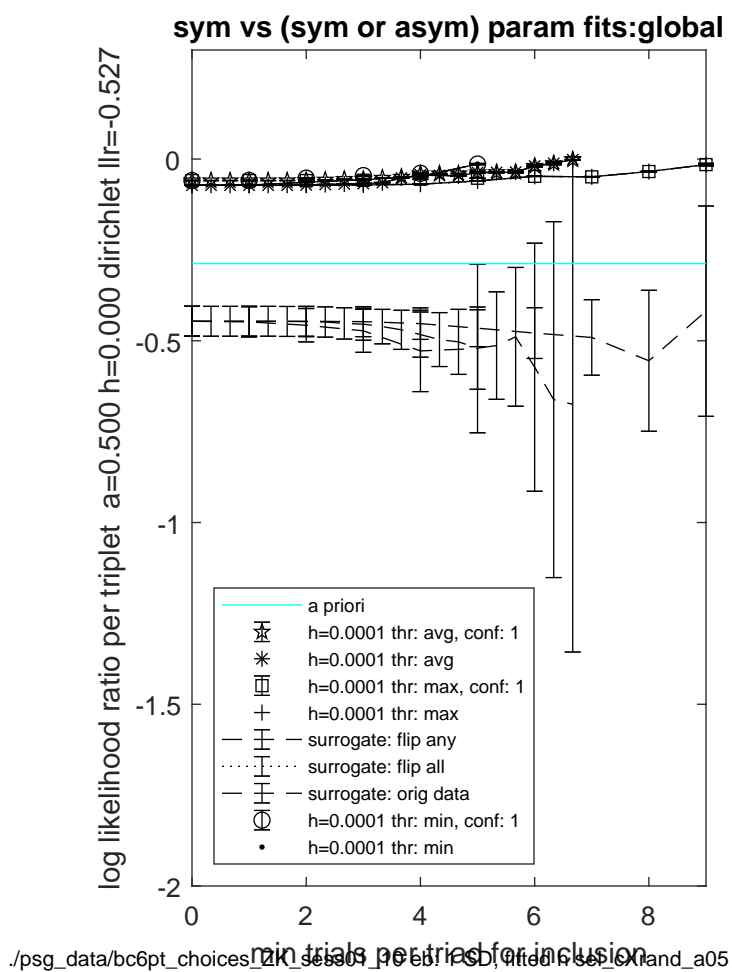


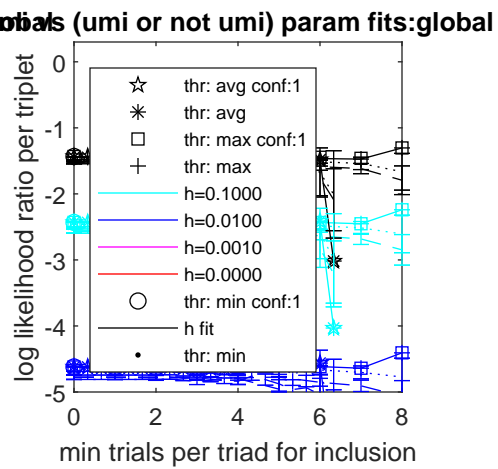
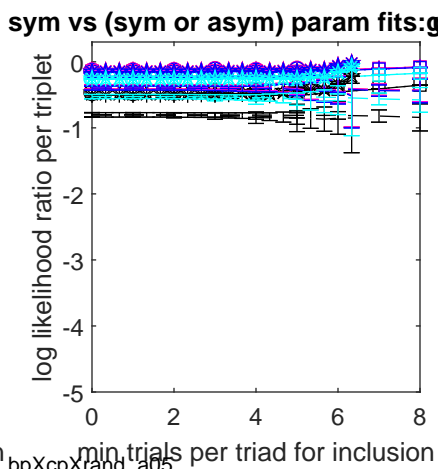
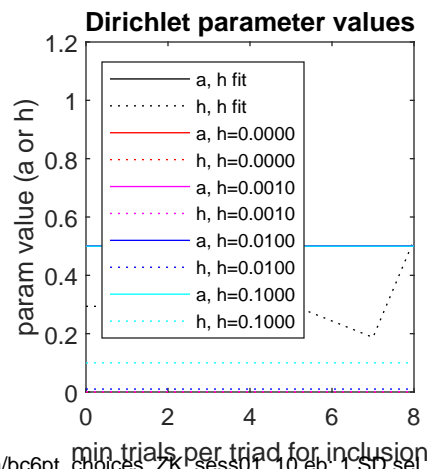
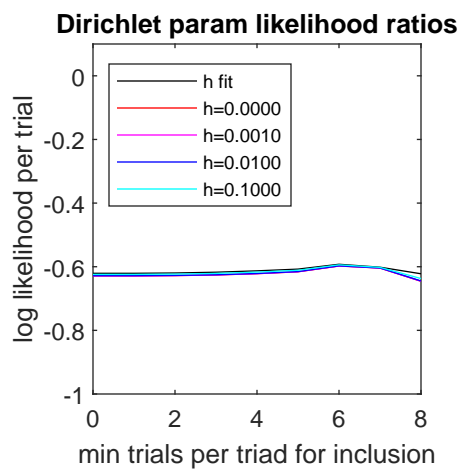




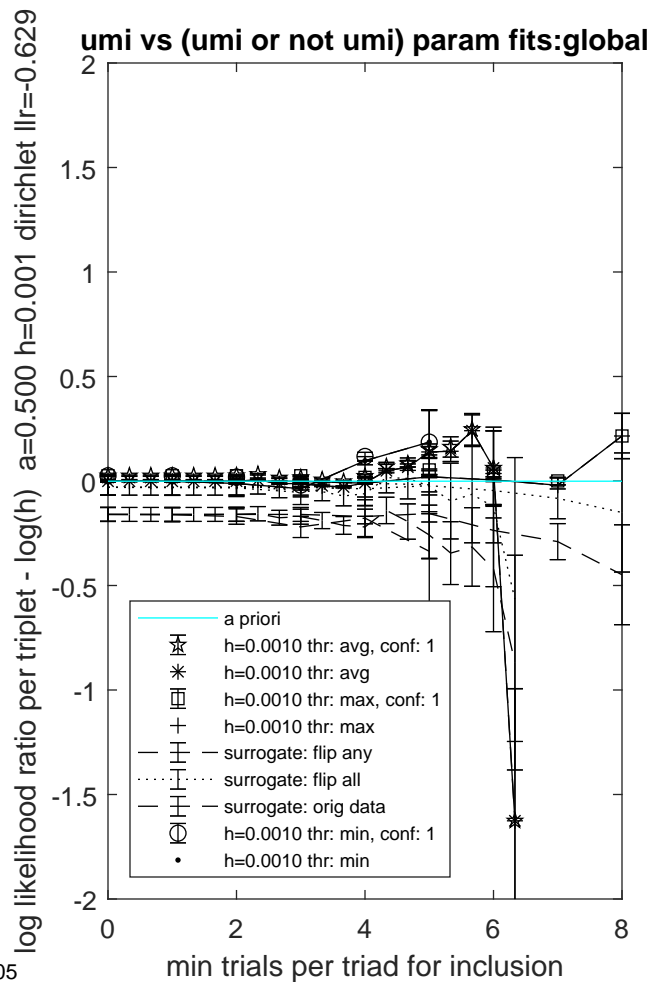
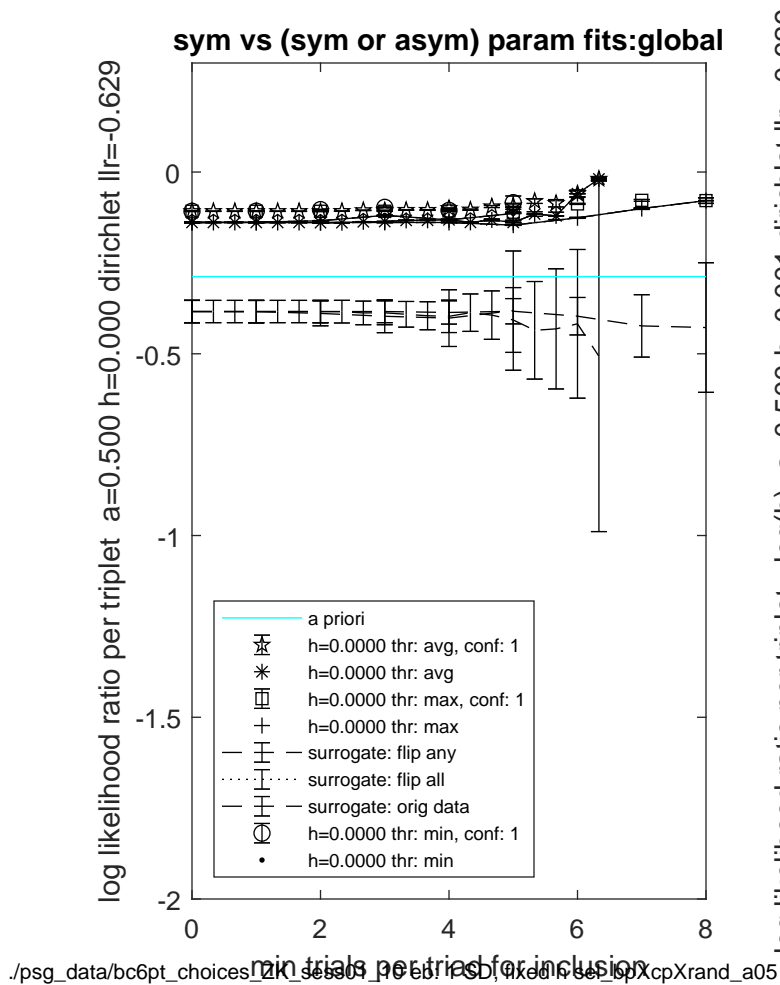
./psg\_data/bc6pt\_choices\_ZK\_sess01\_10 eb. 1 SD sel\_cXrand\_a05

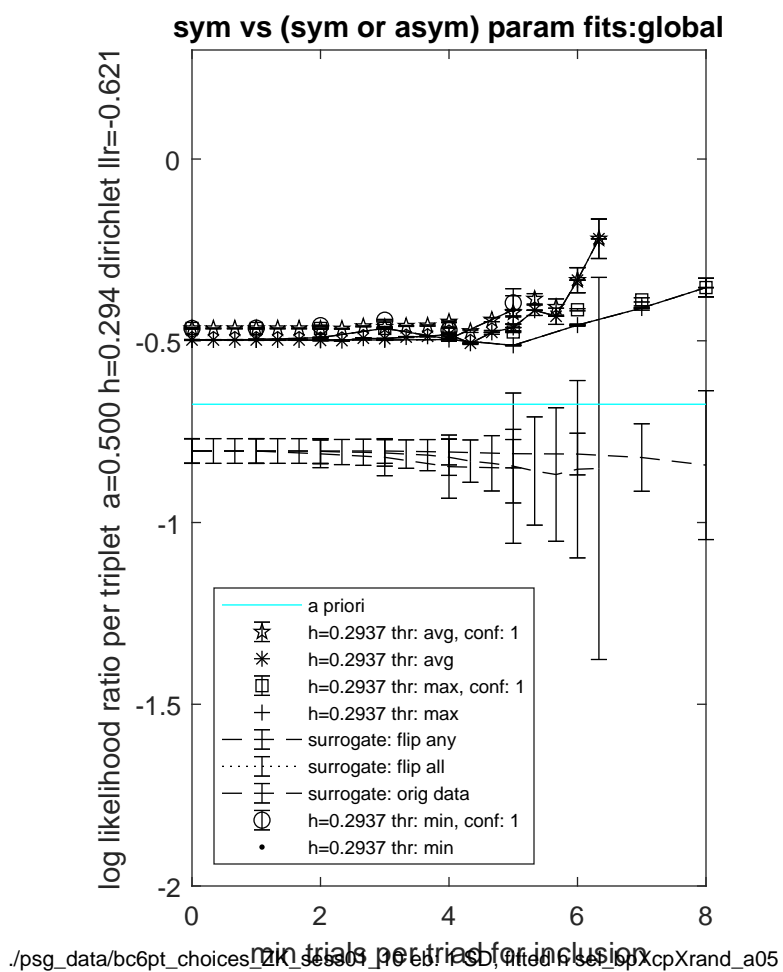


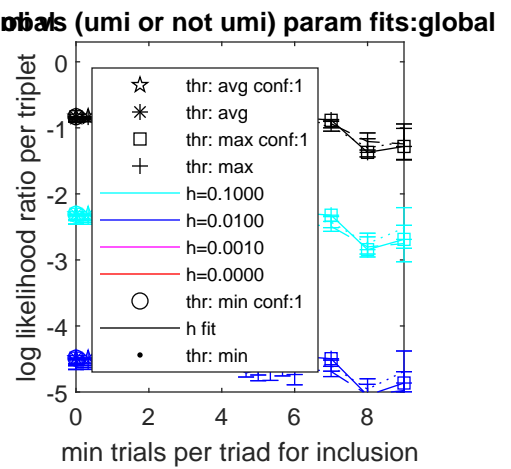
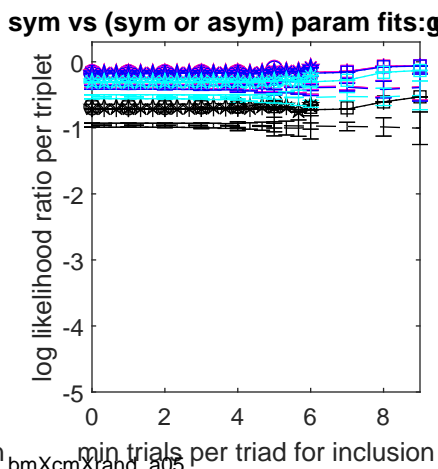
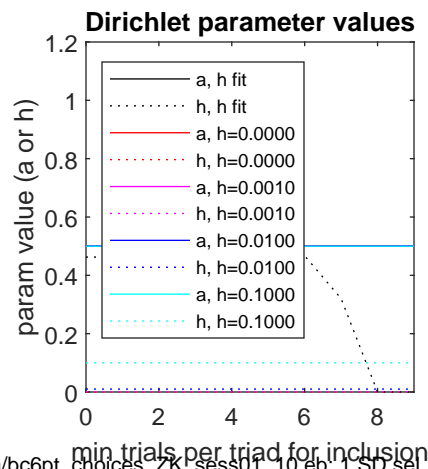
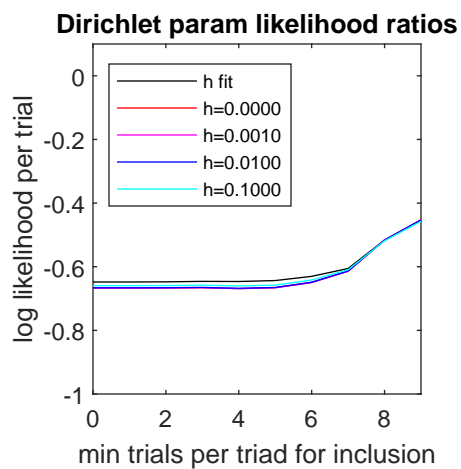




./psg\_data/bc6pt\_choices\_ZK\_sess01\_10 eb. 1 SD sel\_bpXcpXrand\_a05



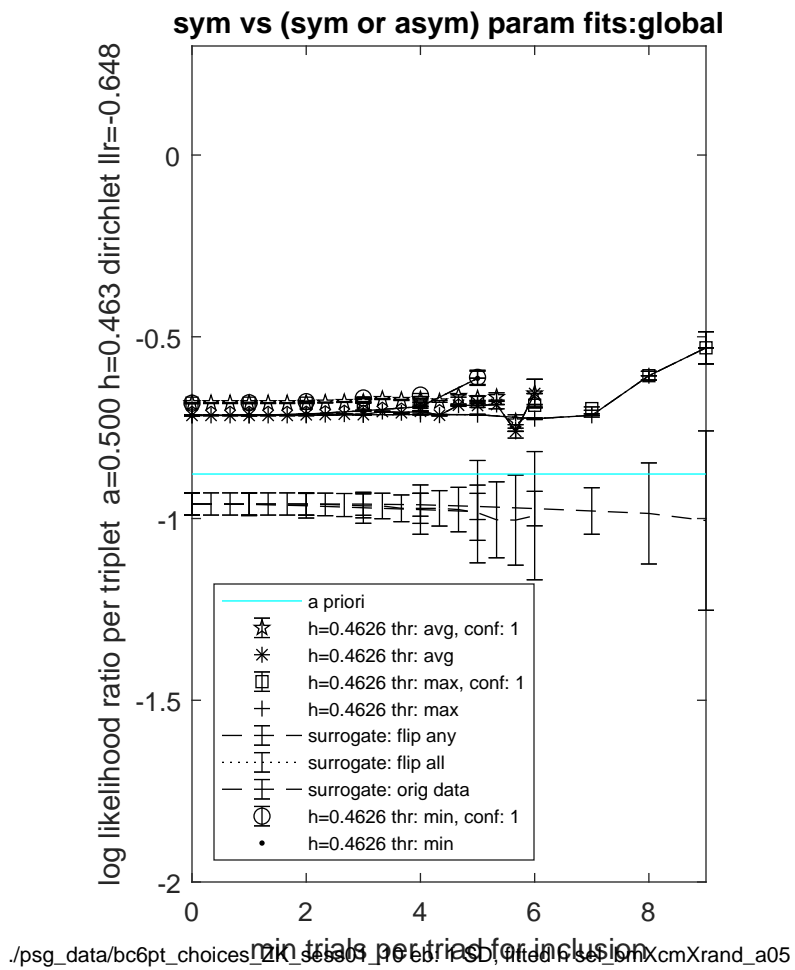


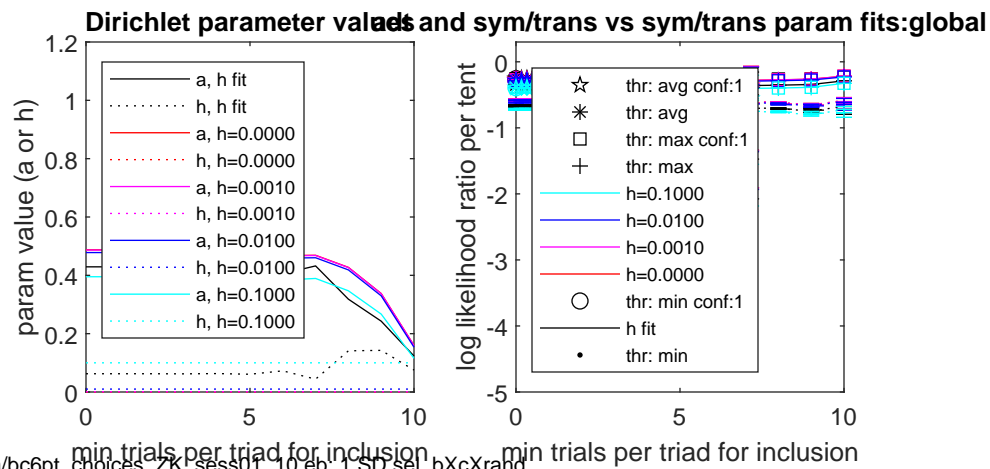
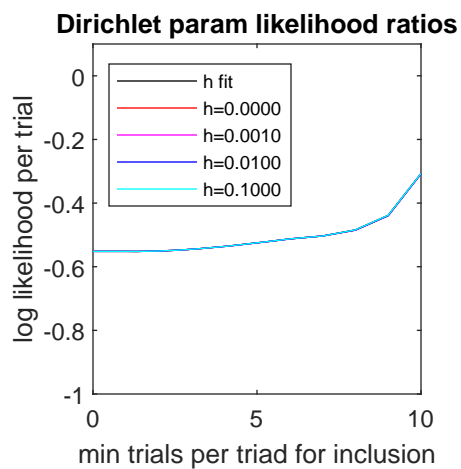


./psg\_data/bc6pt\_choices\_ZK\_sess01\_10 eb. 1 SD sel\_bmXcmXrand\_a05









./psg\_data/bc6pt\_choices\_ZK\_sess01\_10 eb: 1 SD sel\_bXcXrand

log likelihood ratio per tent  $a=0.488$   $h=0.0000$  dirichlet  $\text{llr}=-0.552$

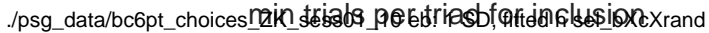
0  
-0.5  
-1  
-1.5  
-2

0 2 4 6 8 10

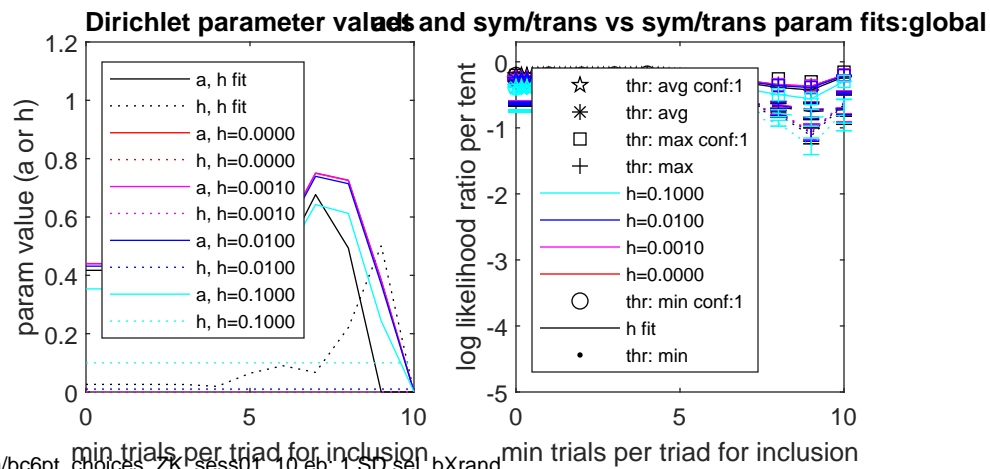
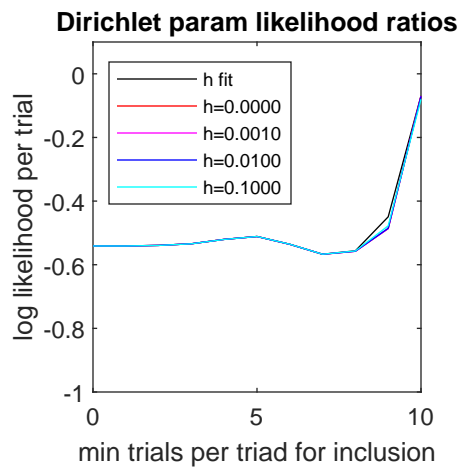
— a priori  
 ▲ h=0.0000 thr: avg, conf: 1  
 \* h=0.0000 thr: avg  
 □ h=0.0000 thr: max, conf: 1  
 + h=0.0000 thr: max  
 — surrogate: flip any  
 ..... surrogate: flip all  
 — surrogate: orig data  
 ○ h=0.0000 thr: min, conf: 1  
 • h=0.0000 thr: min

```
./psg_data/bc6pt_choices_2k_session_10_eb1_psd_fixed1k_session_6_xrand
```

2



```
./psg_data/bc6pt_choices_ZK_session_10.edr PSD; lifted = setdiff(Xrand
```

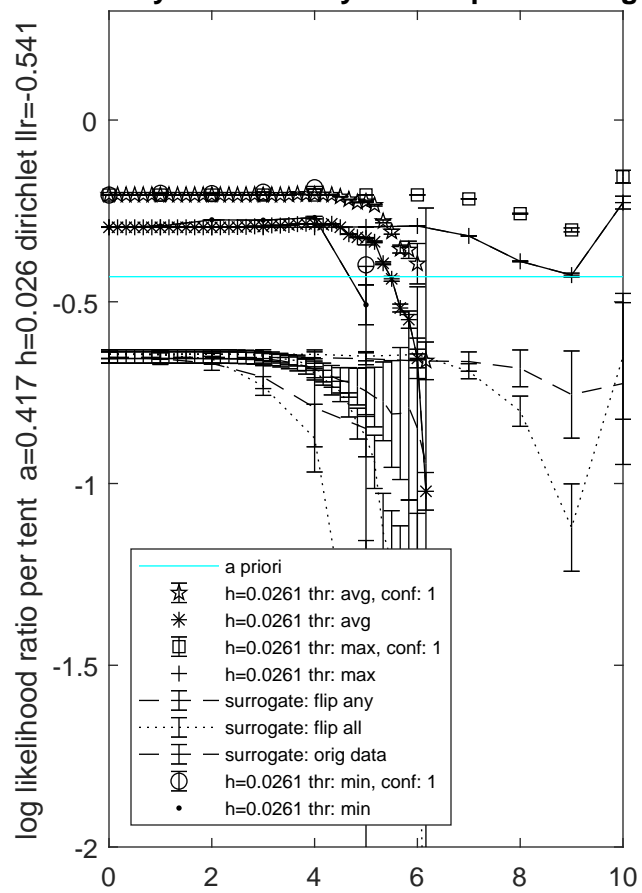


./psg\_data/bc6pt\_choices\_ZK\_sess01\_10 eb. 1 SD sel\_bXrand



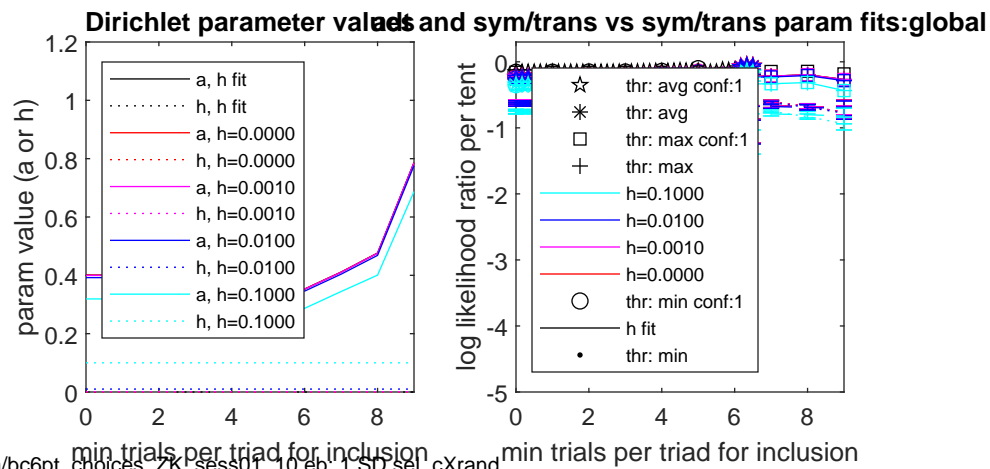
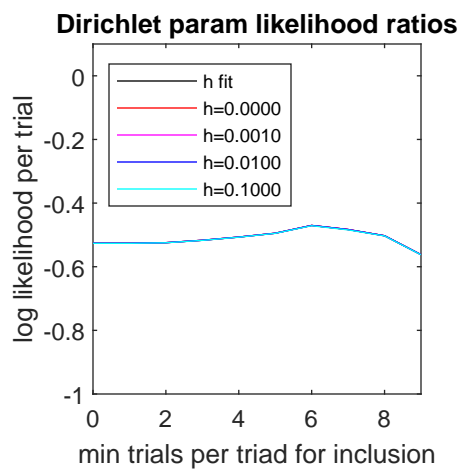
```
./psg_data/bc6pt_choices_2k_session_10_eb!_fSD, fixed n_trials per trial for inclusion
```

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



./psg\_data/bc6pt\_choices\_2k\_session101/psd/psd\_fit\_h=0.0261 and

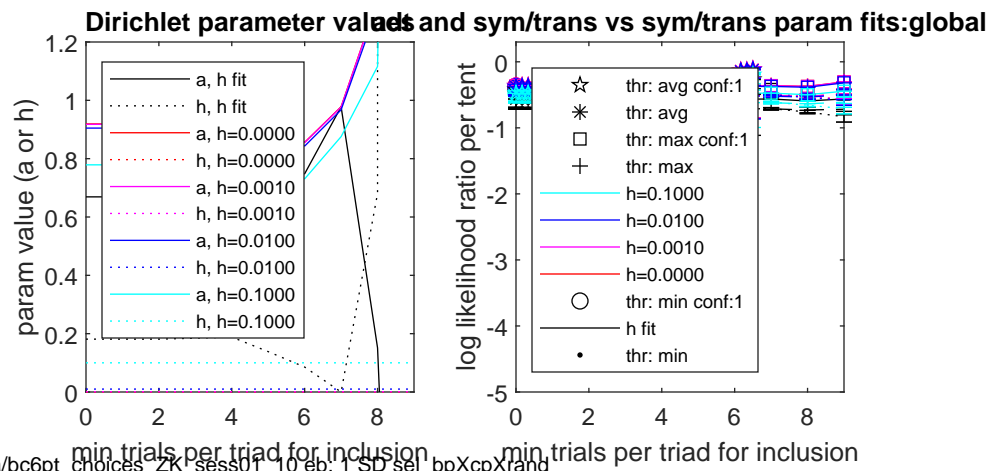
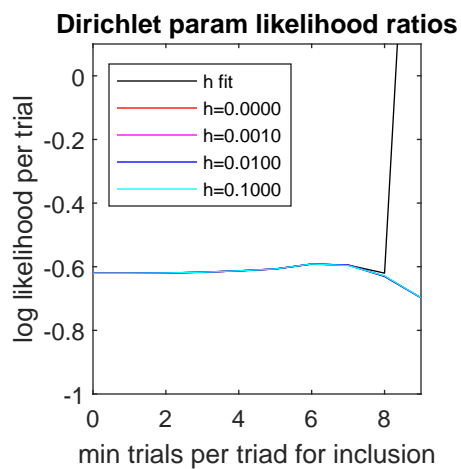




./psg\_data/bc6pt\_choices\_ZK\_sess01\_10 eb: 1 SD sel\_cXrand

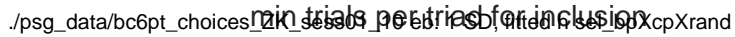
```
./psg_data/bc6pt_choices_2k_session_10_eb1_PSD, fixed n_trials=100 and
```

```
./psg_data/bc6pt_choices_2k_session_10_eb1_PSD_lifted10sec_6Xand
```

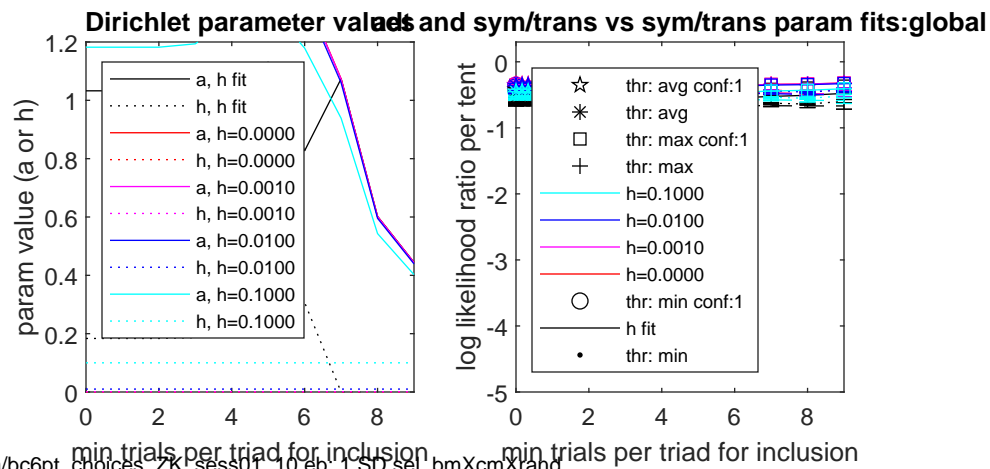
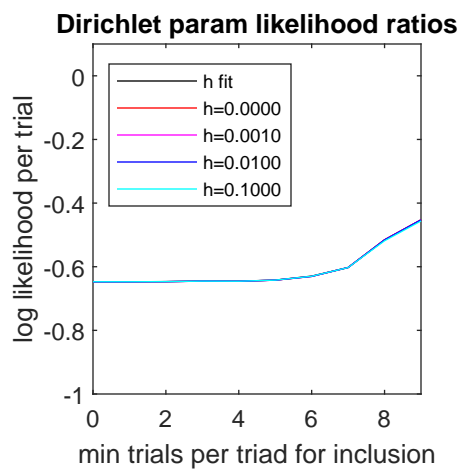


./psg\_data/bc6pt\_choices\_ZK\_sess01\_10 eb. 1 SD sel\_bpXcpXrand

```
./psg_data/bc6pt_choices_2k_session_10_eb1_FSD, fixed FSD, 5pXcpXrand
```

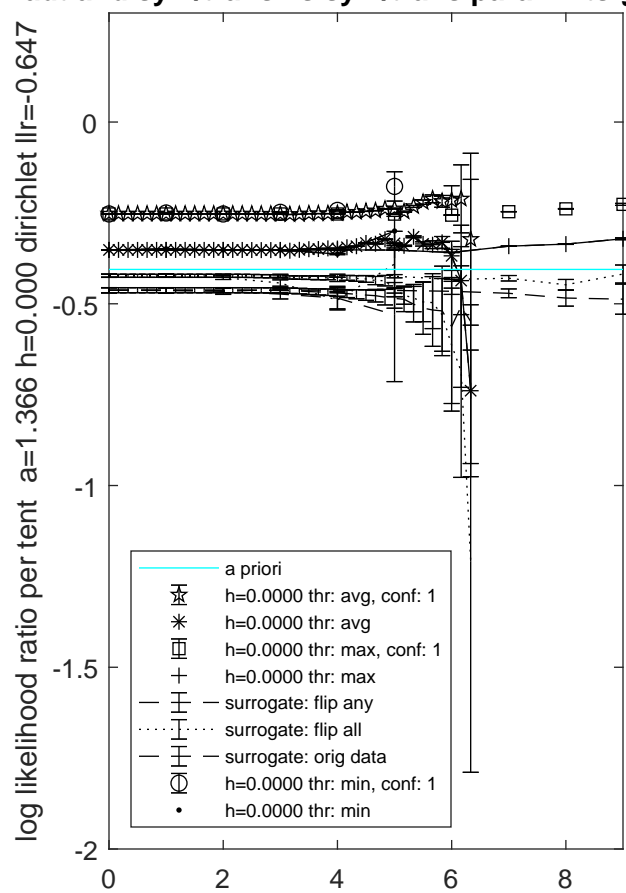


```
./psg_data/bc6pt_choices_2K_session_10_eod_PSD_lifted_P_session_10_PcpXrand
```



./psg\_data/bc6pt\_choices\_ZK\_sess01\_10 eb. 1 SD sel\_bmXcmXrand

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



./psg\_data/bc6pt\_choices\_2k\_session\_10\_eb1rds\_fixed1rds\_bmxcmXrand



log likelihood ratio per tent  $a=1.033$   $h=0.184$  dirichlet  $llr=-0.647$

0

-0.5

-1

-1.5

-2

0

2

4

6

8

10

— a priori

□ h=0.1836 thr: avg, conf: 1

\* h=0.1836 thr: avg

□ h=0.1836 thr: max, conf: 1

+ h=0.1836 thr: max

— surrogate: flip any

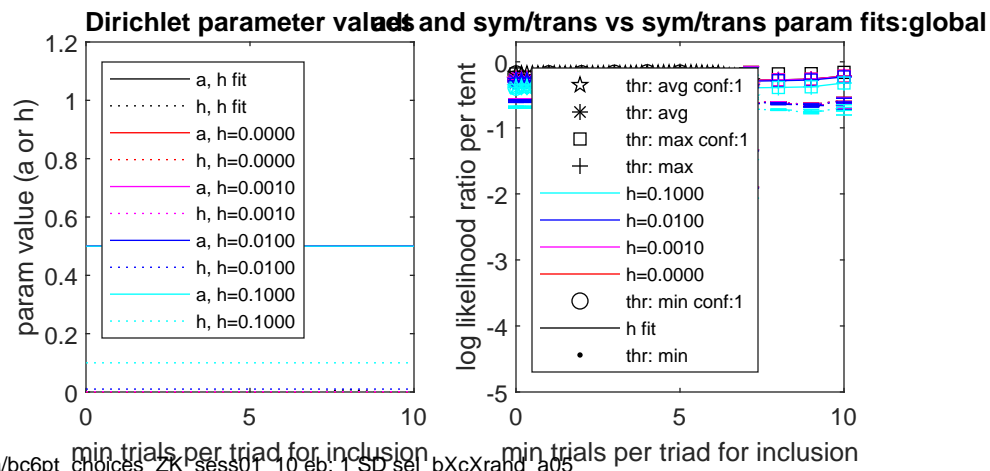
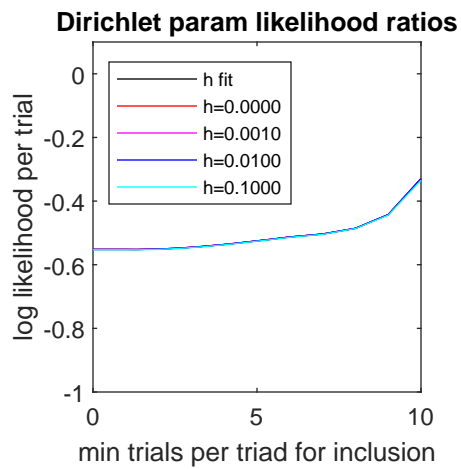
... surrogate: flip all

— surrogate: orig data

○ h=0.1836 thr: min, conf: 1

• h=0.1836 thr: min

```
./psg_data/bc6pt_choices_2k_session_01.edi PSD, lifted 1 sessionXcmXrand
```



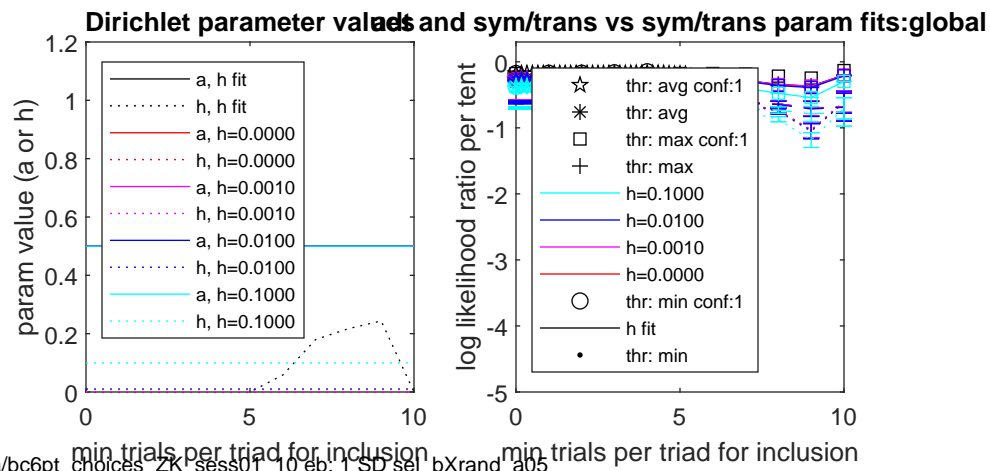
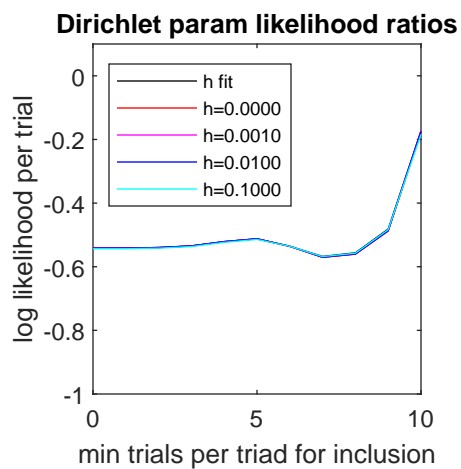
./psg\_data/bc6pt\_choices\_ZK\_sess01\_10 eb: 1 SD sel\_bXcXrand\_a05

```
./psg_data/bc6pt_choices_2k_session_10 Feb 19 16:50:10 psd, fixed 10 sec, 60 Hz Xrand_a05
```

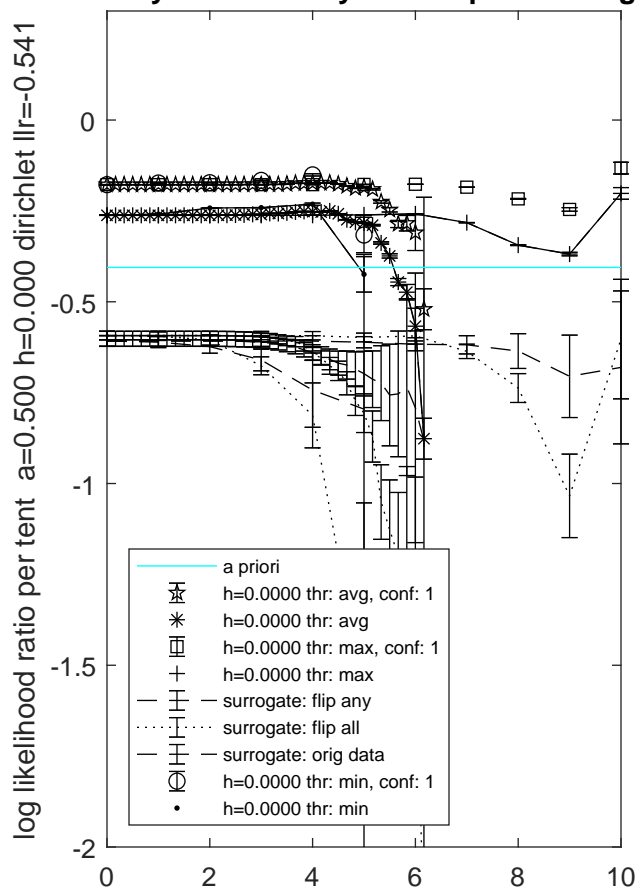
2



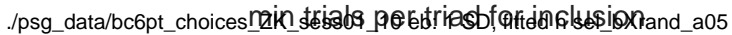
./psg\_data/bc6pt\_choices\_2k\_session1\_10\_eb1\_PSD\_lifted16\_sep\_05cXrand\_a05



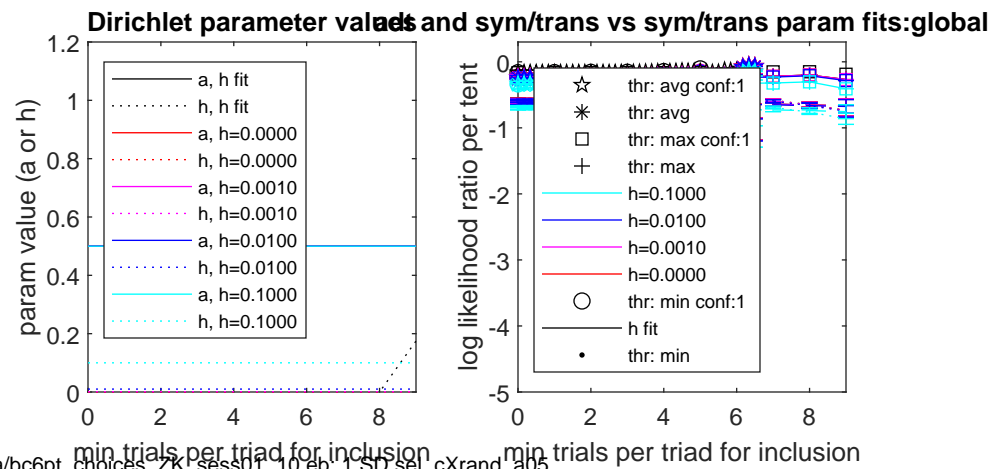
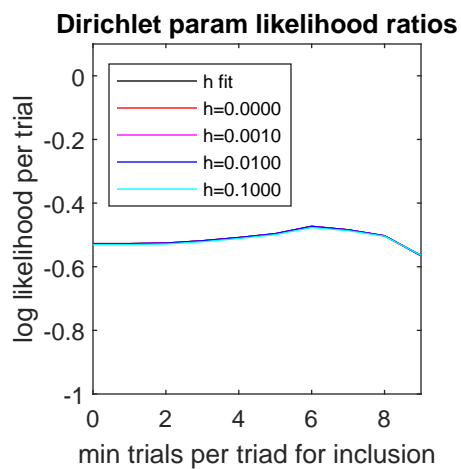
./psg\_data/bc6pt\_choices\_ZK\_sess01\_10 eb: 1 SD sel\_bXrand\_a05



./psg\_data/bc6pt\_choices\_2k\_session\_10\_eb\_PSD\_fixed\_PSD\_10k\_and\_a05



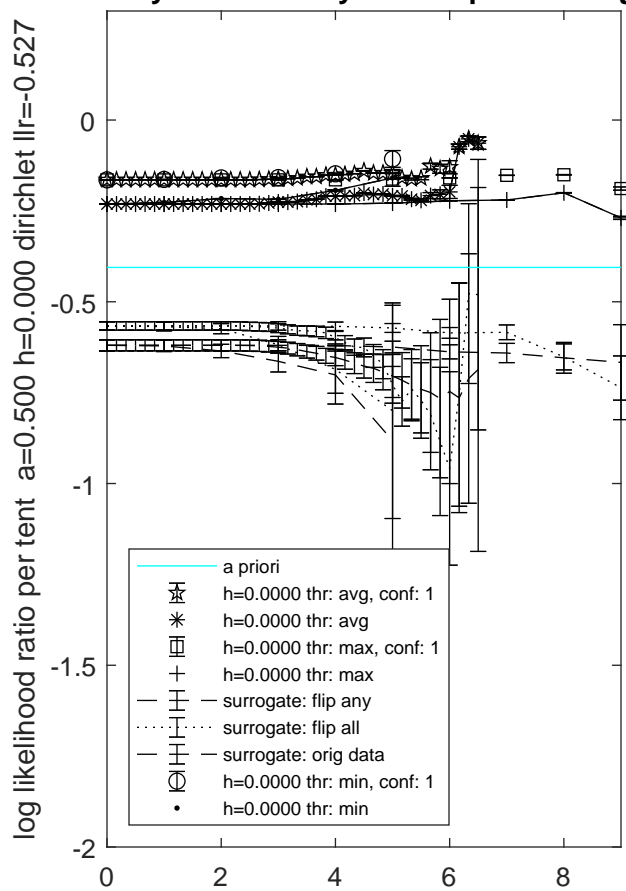
./psg\_data/bc6pt\_choices\_2k\_session1\_10.ed: PSD, fitted PSD, and a05



./psg\_data/bc6pt\_choices\_ZK\_sess01\_10 eb: 1 SD sel\_cXrand\_a05

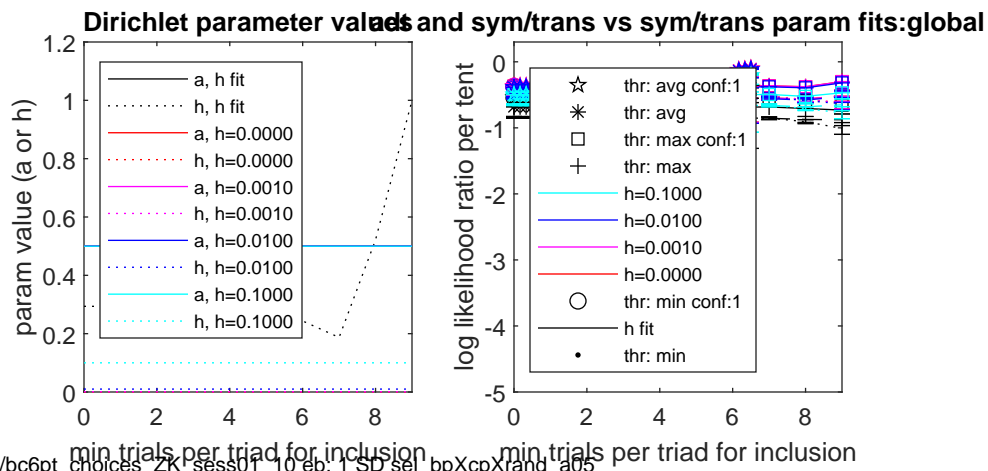
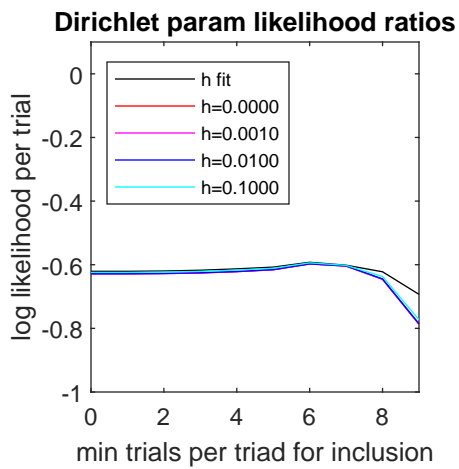


adt and sym/trans vs sym/trans param fits:global



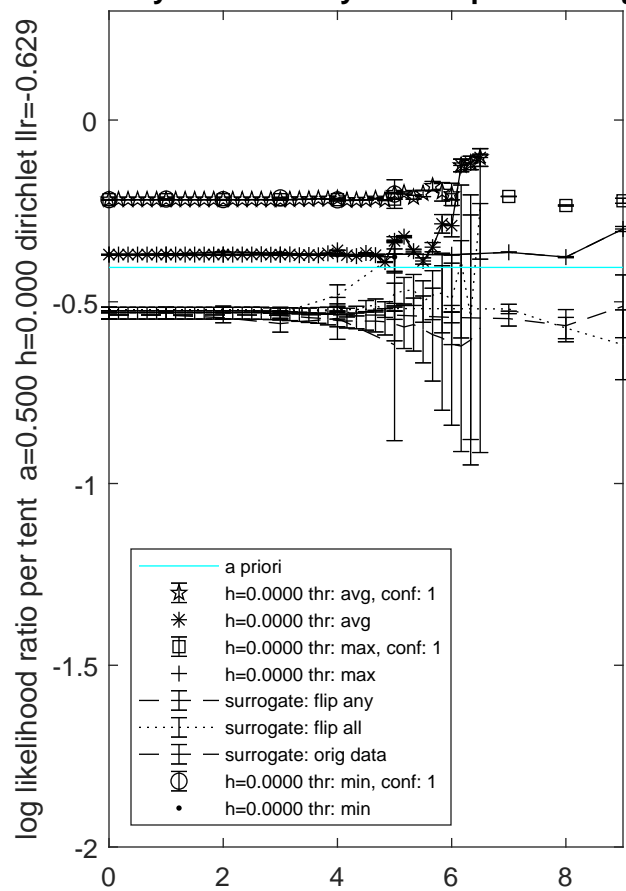
./psg\_data/bc6pt\_choices\_2k\_session101/psd/fixd/psd\_fixd\_a05

./psg\_data/bc6pt\_choices\_2k\_session\_10\_eb\_PSD\_limited\_Psych\_and\_a05



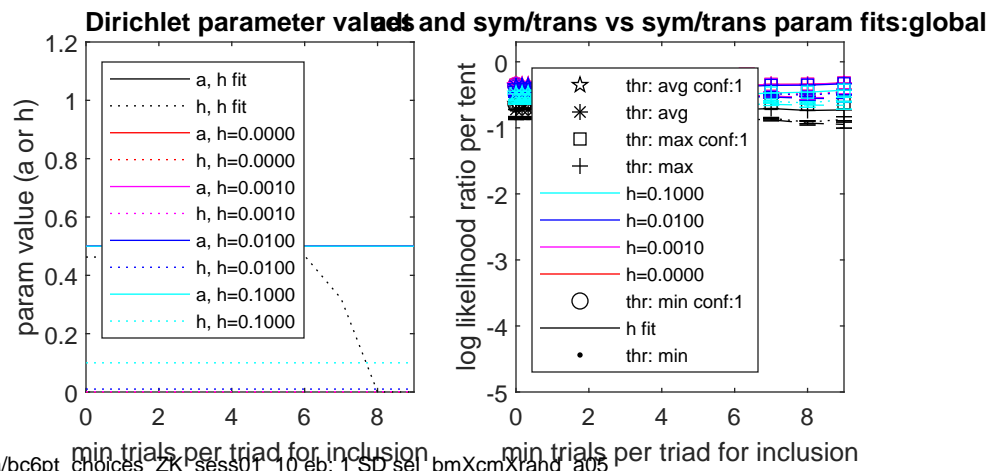
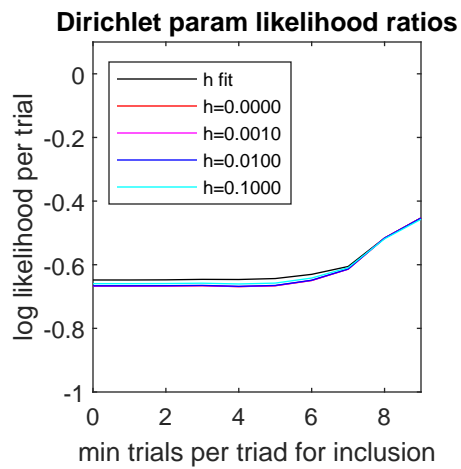
./psg\_data/bc6pt\_choices\_ZK\_sess01\_10 eb: 1 SD sel\_bpXcpXrand\_a05

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



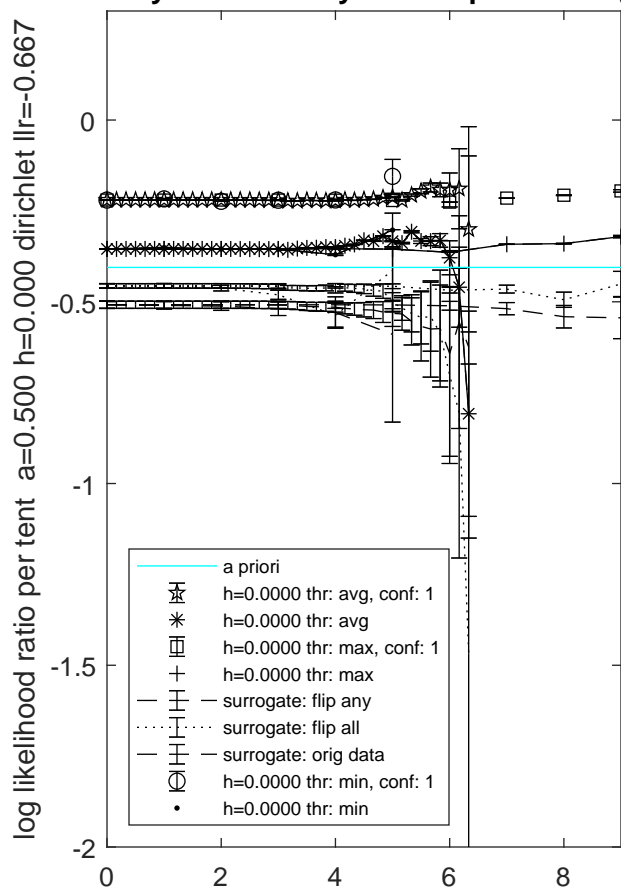
./psg\_data/bc6pt\_choices\_2k\_session101/psd/fixd/fixd\_session101XcpXrand\_a05

./psg\_data/bc6pt\_choices\_2k\_session1\_10eb1\_PSD\_lifted11\_session1\_XpXrand\_a05



./psg\_data/bc6pt\_choices\_ZK\_sess01\_10 eb. 1 SD sel\_bmXcmXrand\_a05

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



./psg\_data/bc6pt\_choices\_2k\_session101\_psd/psd/fixd/psd/cmXrand\_a05

./psg\_data/bc6pt\_choices\_2k\_session\_01\_eb1\_PSD\_lifted\_P\_sessionXcmXrand\_a05