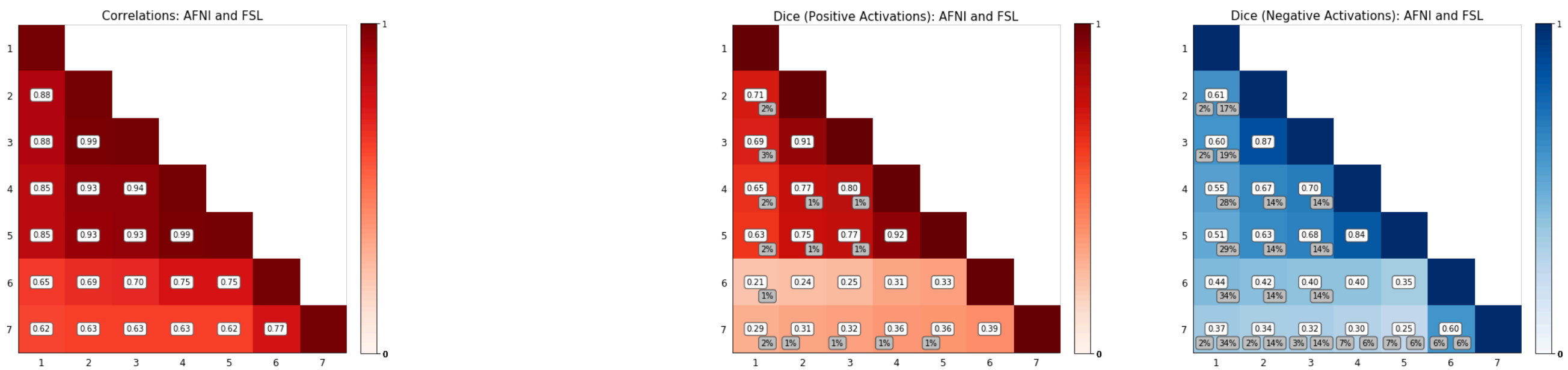
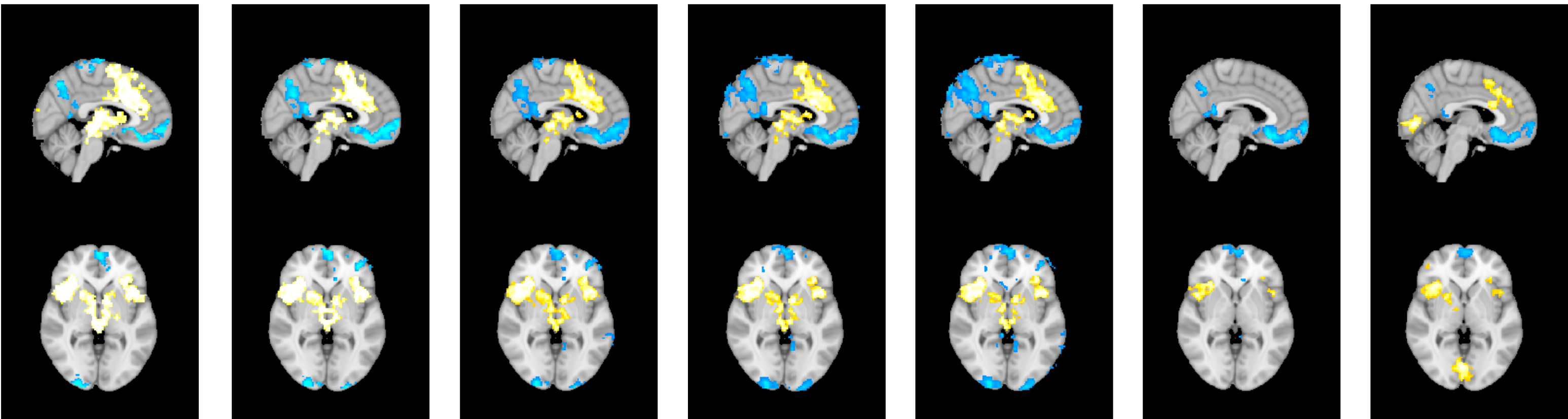
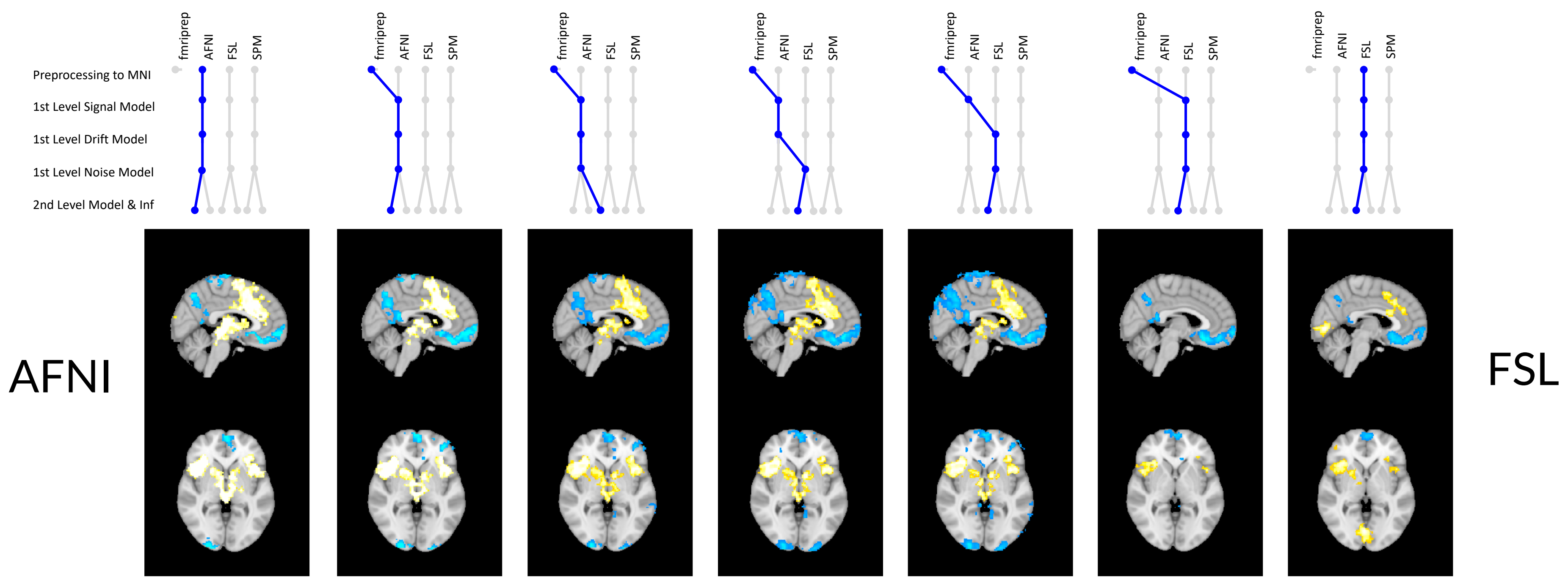


AFNI

FSL



Preprocessing to MNI

1st Level Signal Model

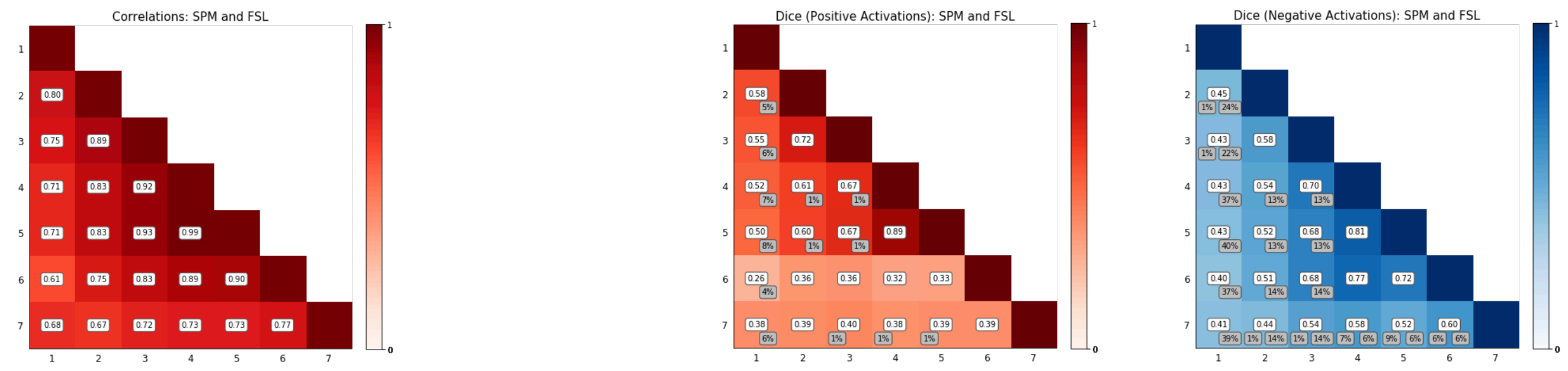
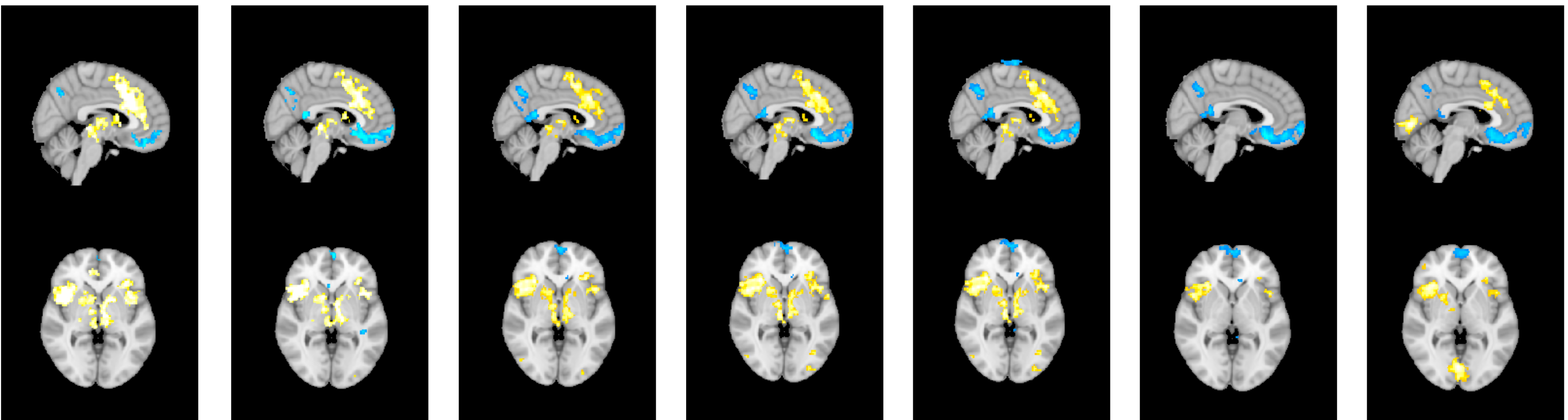
1st Level Drift Model

1st Level Noise Model

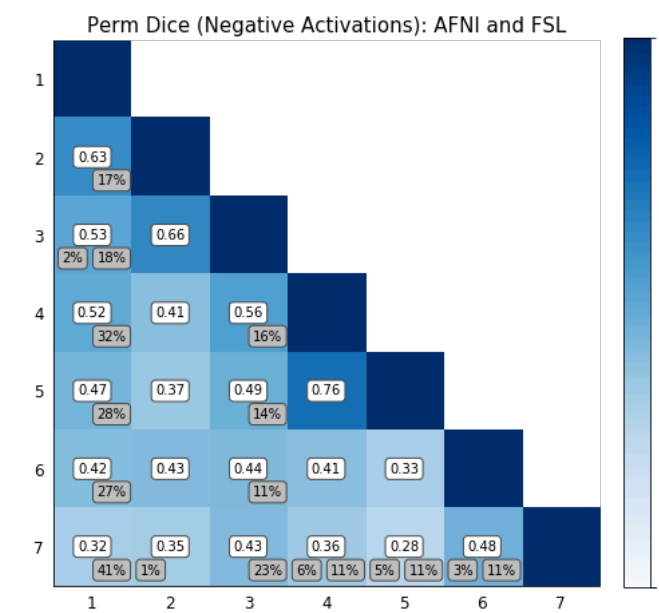
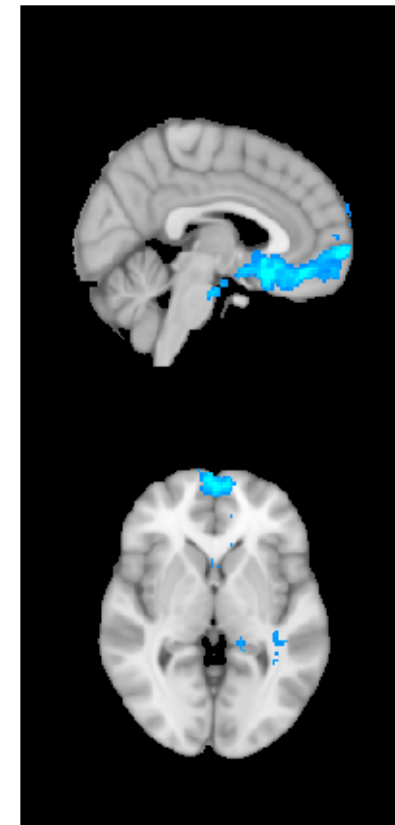
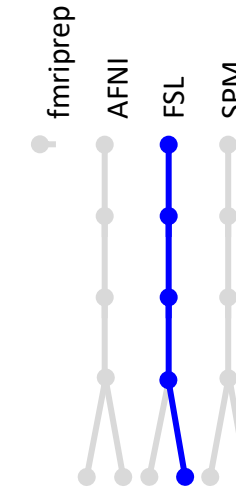
2nd Level Model & Inf

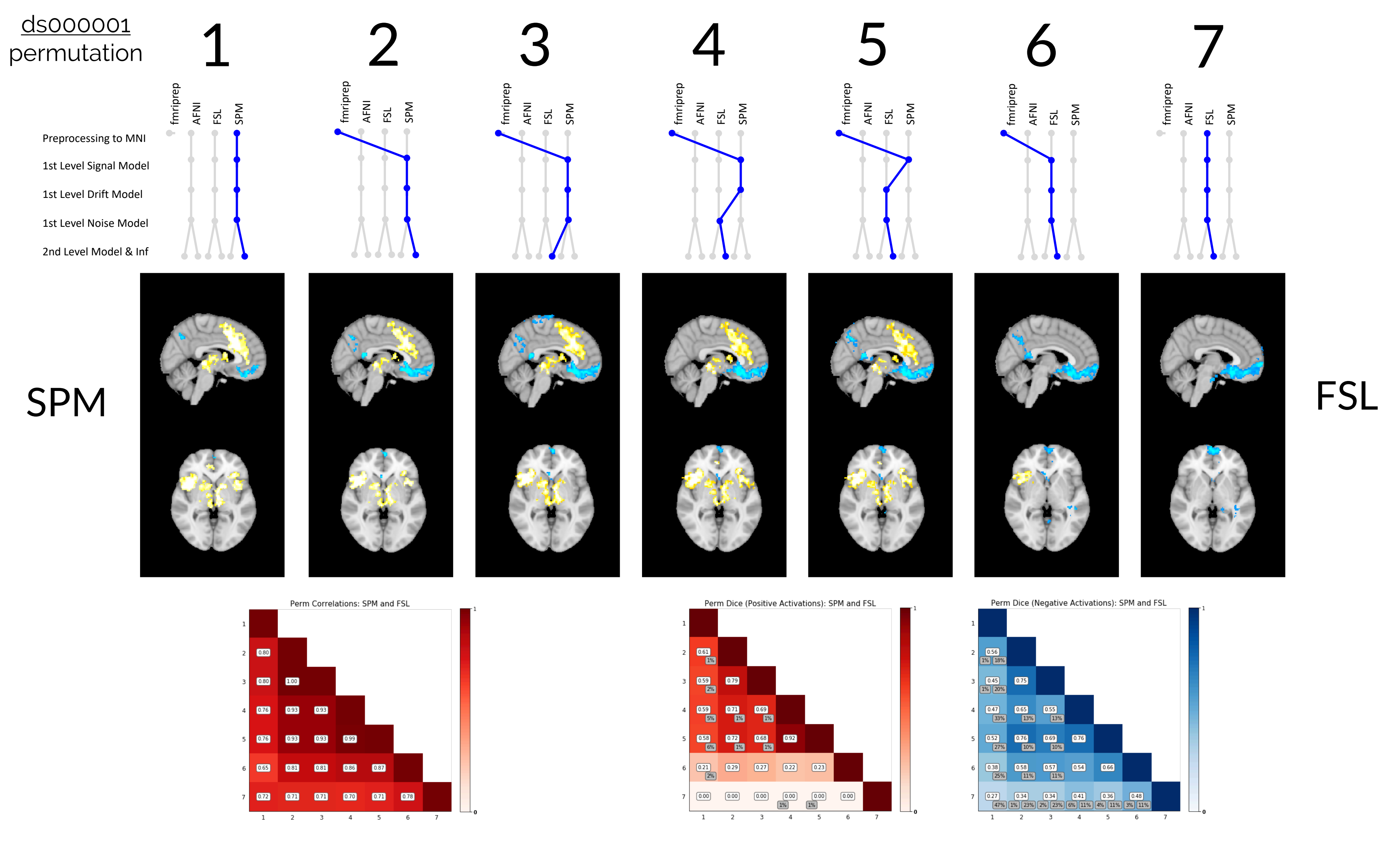
SPM

FSL



7



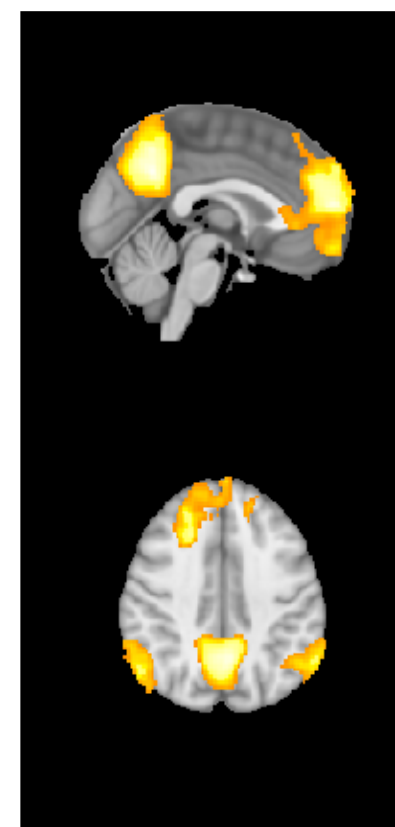
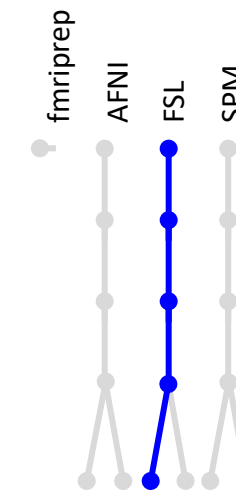


Perm Correlations: SPM and FSL

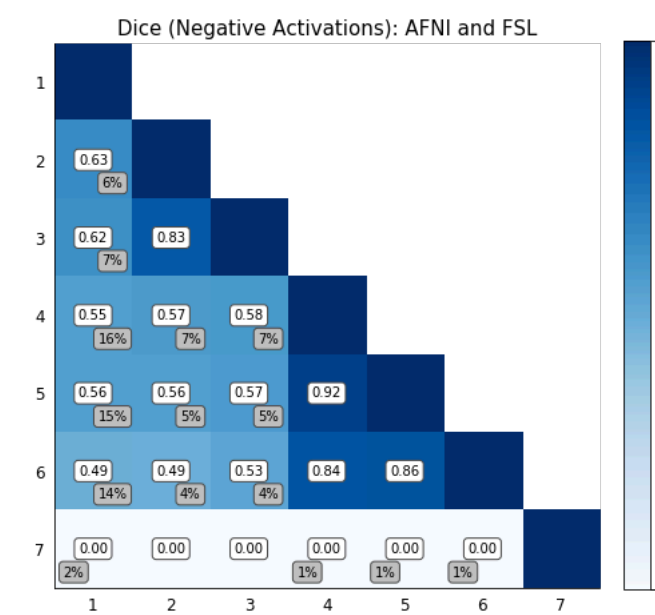
Perm Dice (Positive Activations): SPM and FSL

Perm Dice (Negative Activations): SPM and FSL

7



FSL



ds000109
parametric

1

2

3

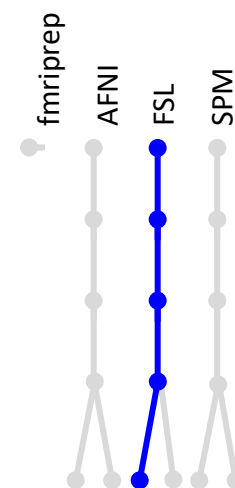
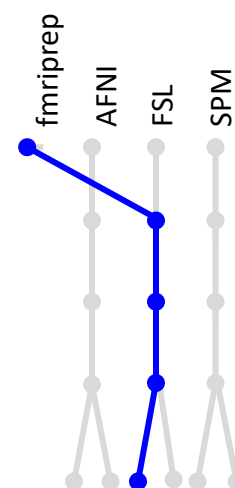
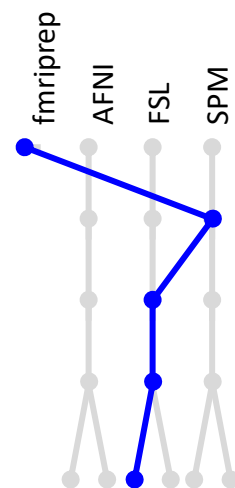
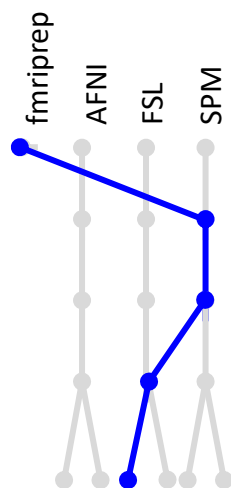
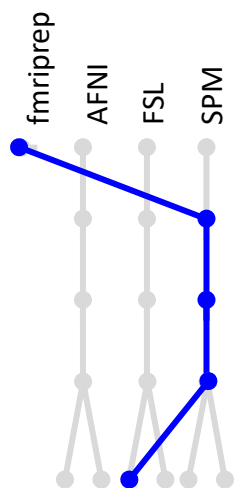
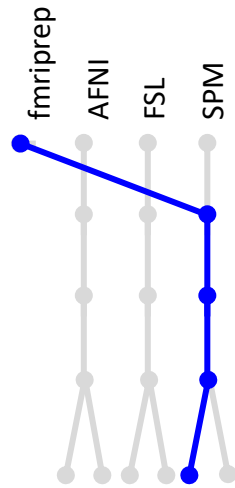
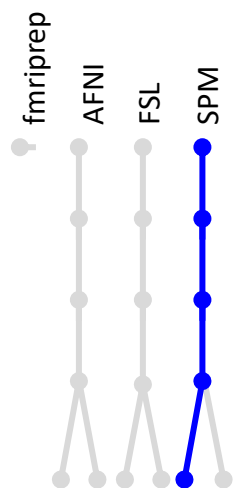
4

5

6

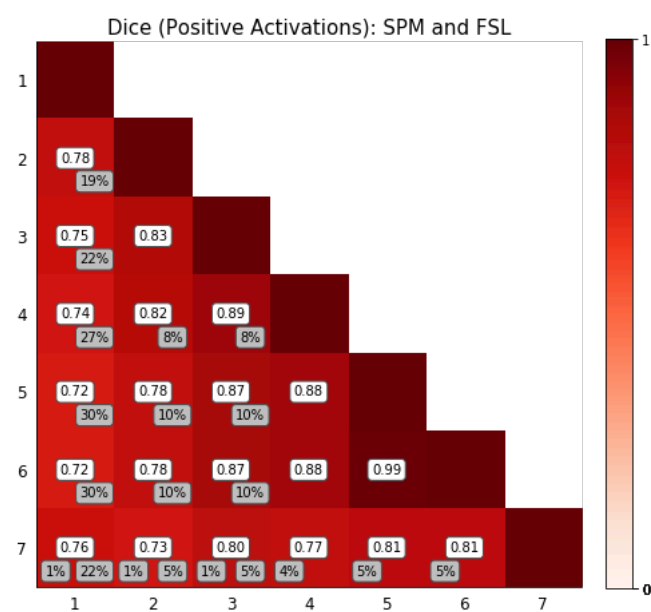
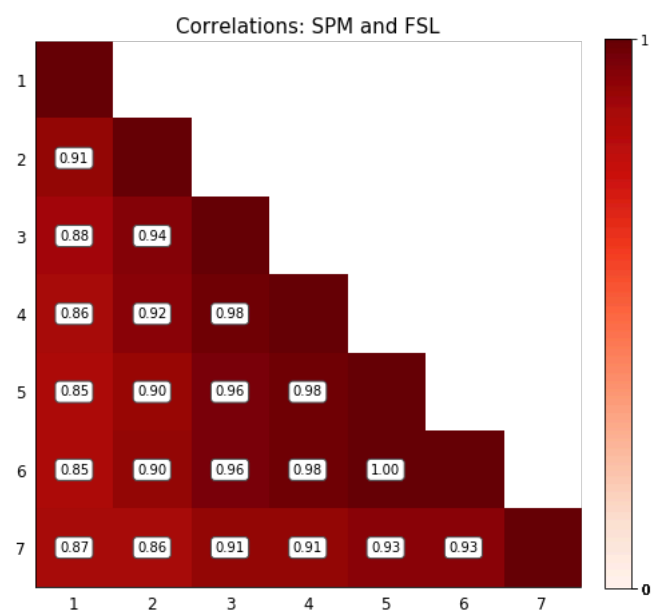
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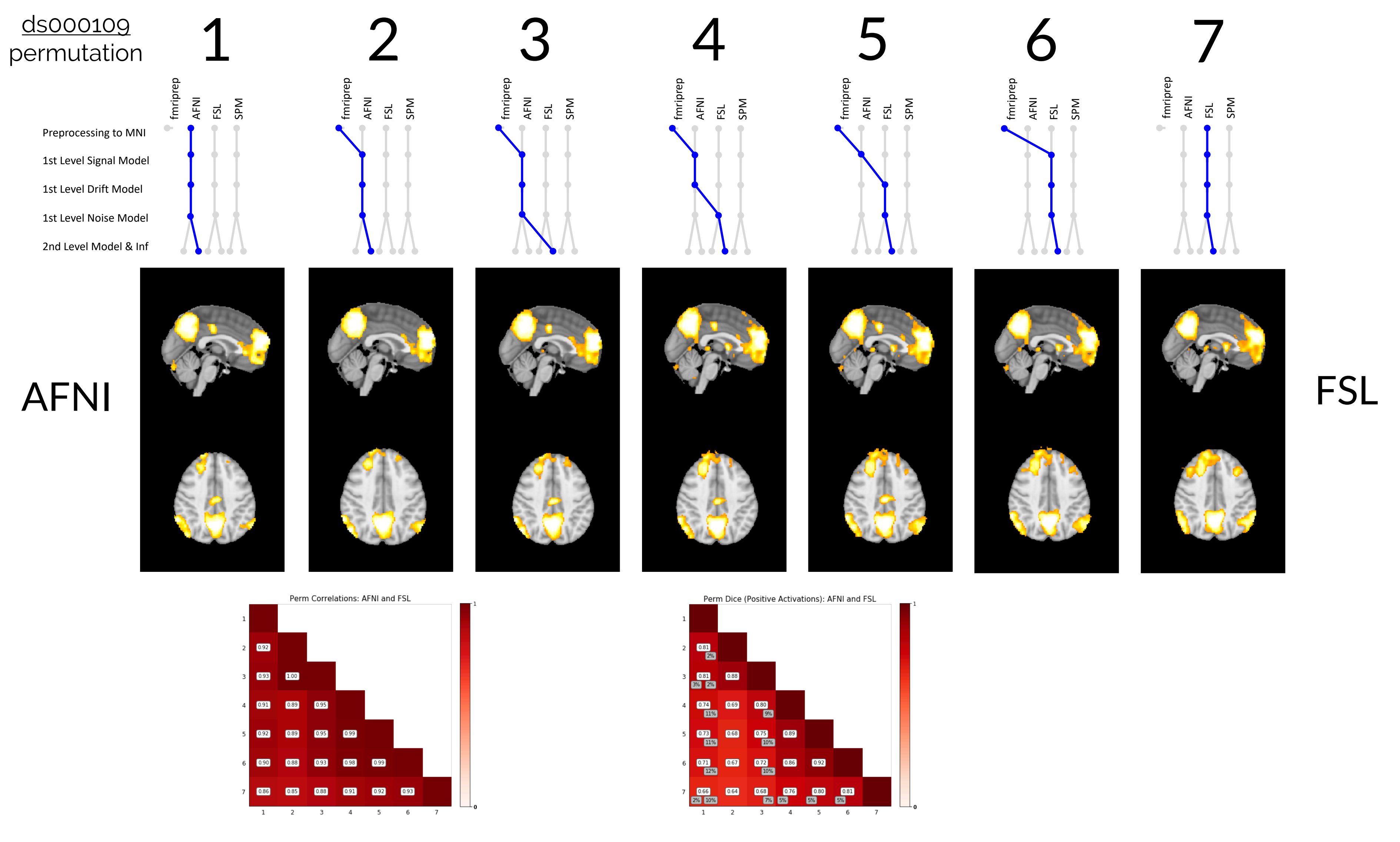
Preprocessing to MNI
1st Level Signal Model
1st Level Drift Model
1st Level Noise Model
2nd Level Model & Inf



SPM

FSL





ds000109
permutation

1

2

3

4

5

6

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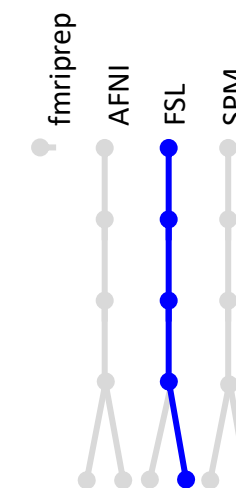
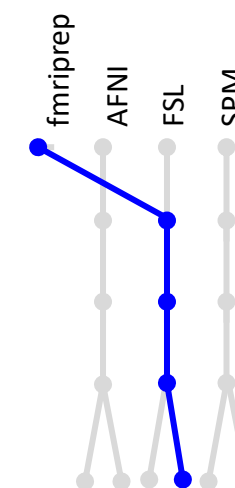
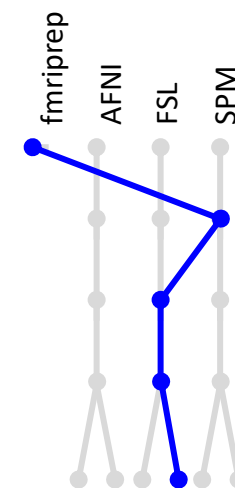
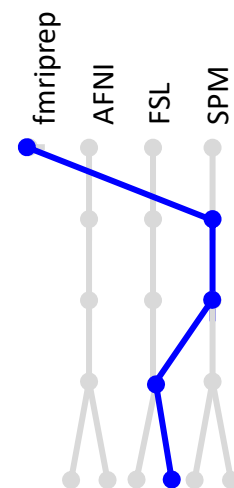
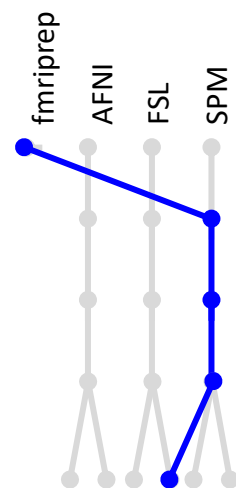
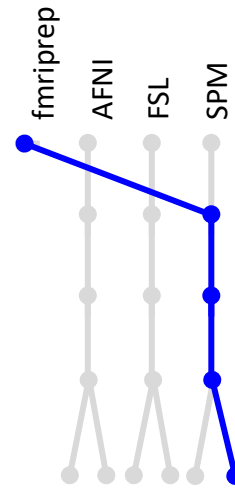
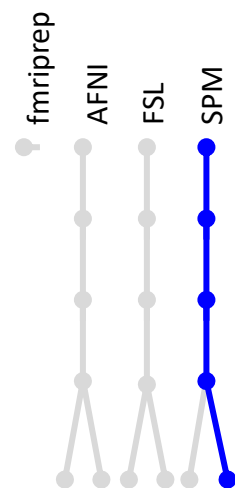
Preprocessing to MNI

1st Level Signal Model

1st Level Drift Model

1st Level Noise Model

2nd Level Model & Inf



SPM

FSL

