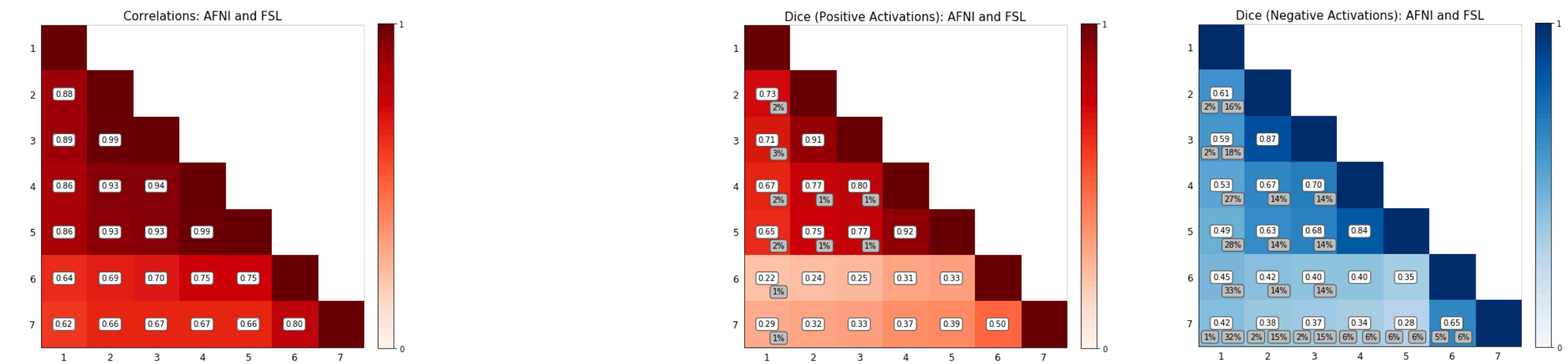
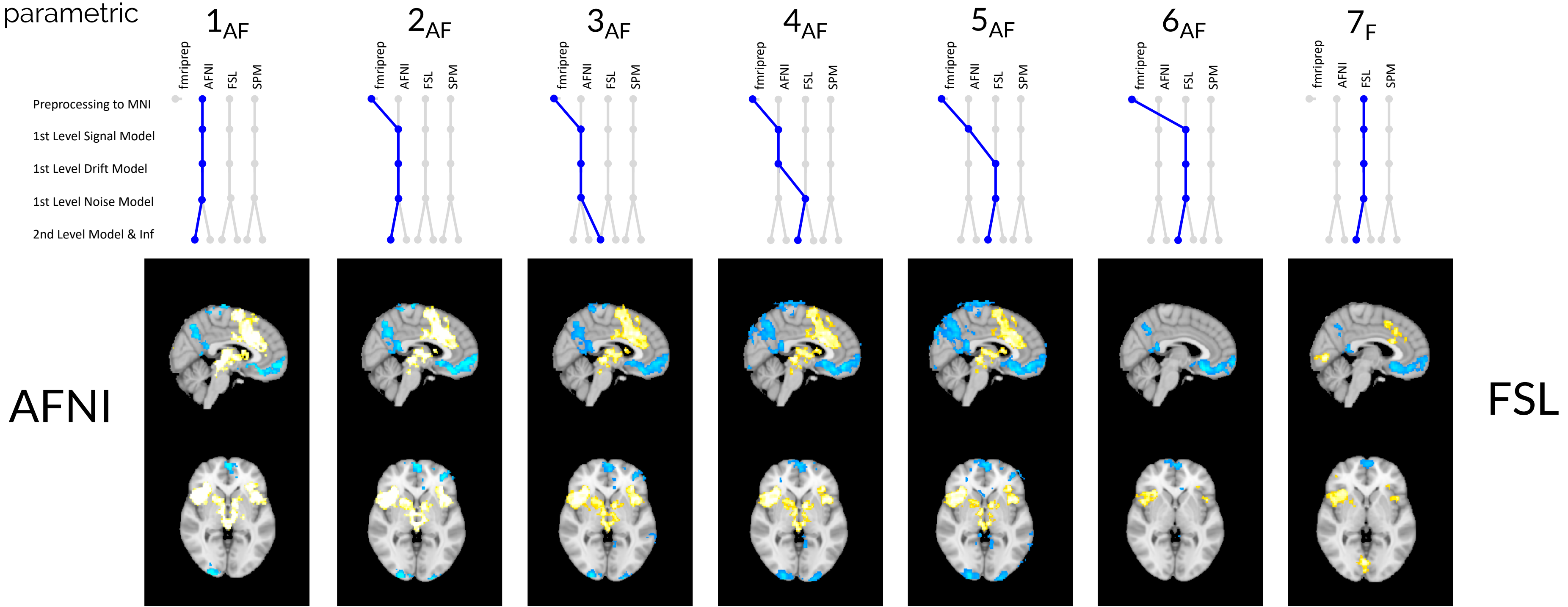


ds000001
parametric

AFNI

FSL



ds000001
parametric

1_{SF}

2_{SF}

3_{SF}

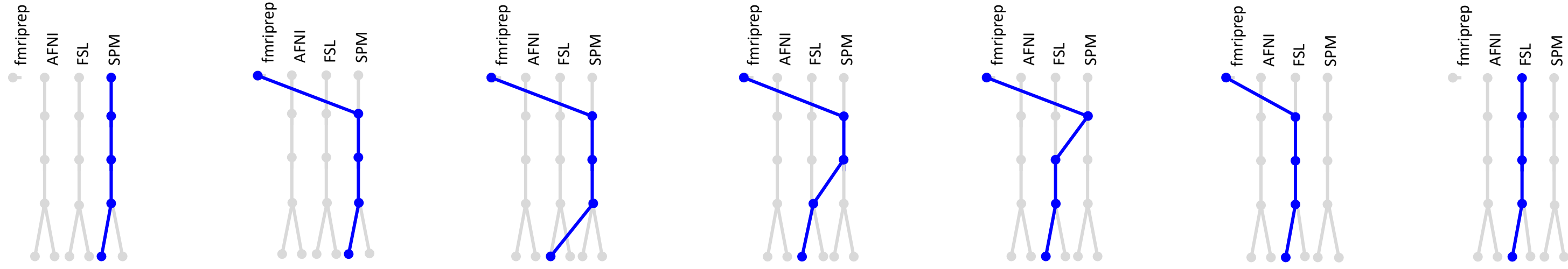
4_{SF}

5_{SF}

6_{SF}

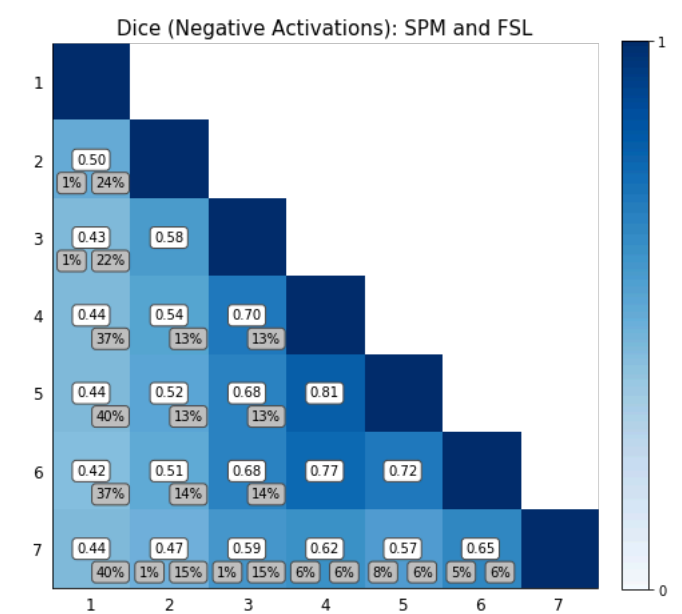
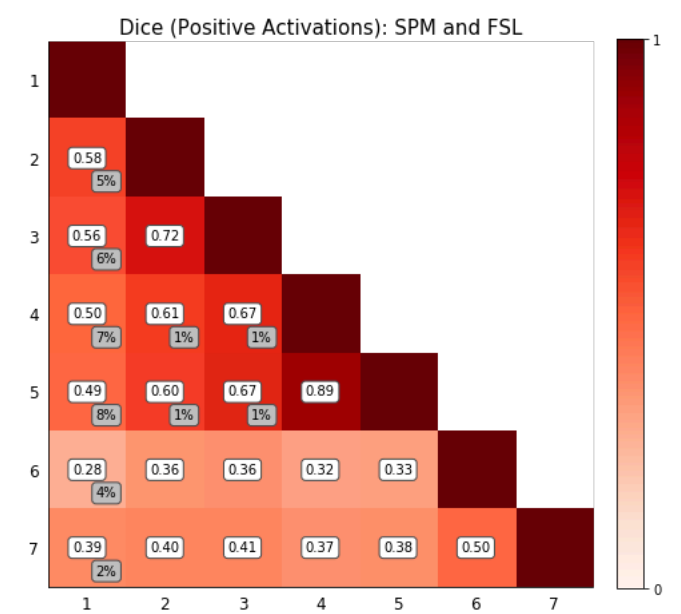
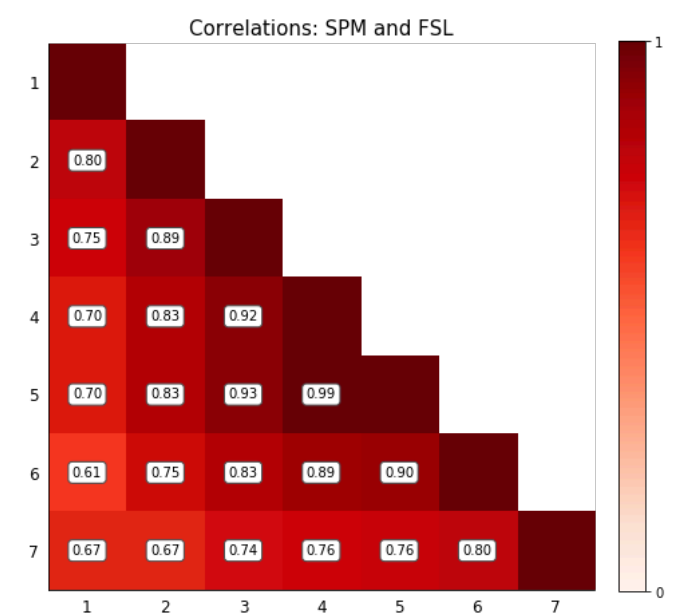
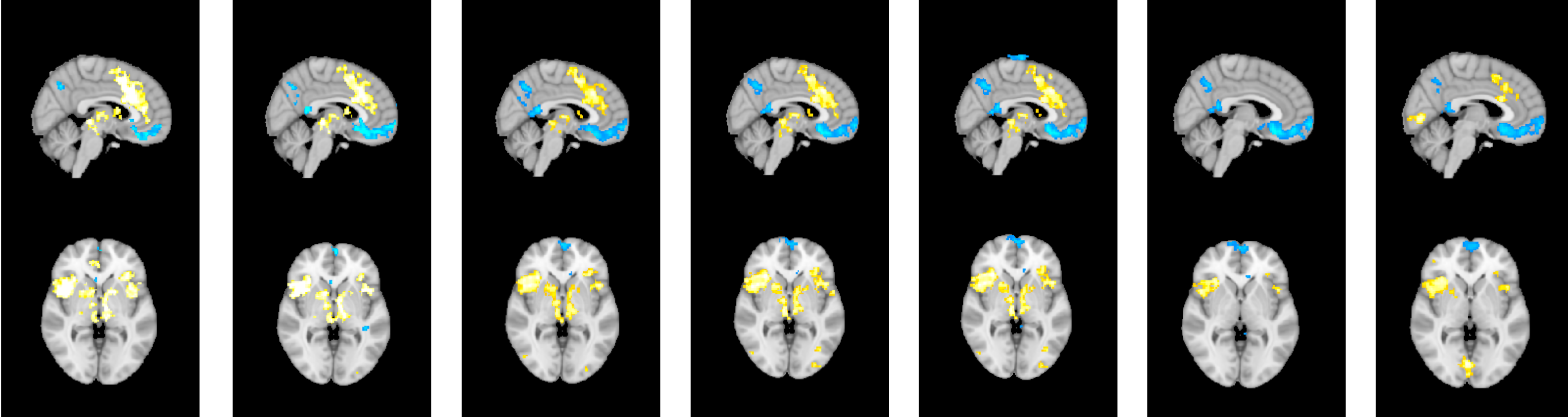
7_F

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

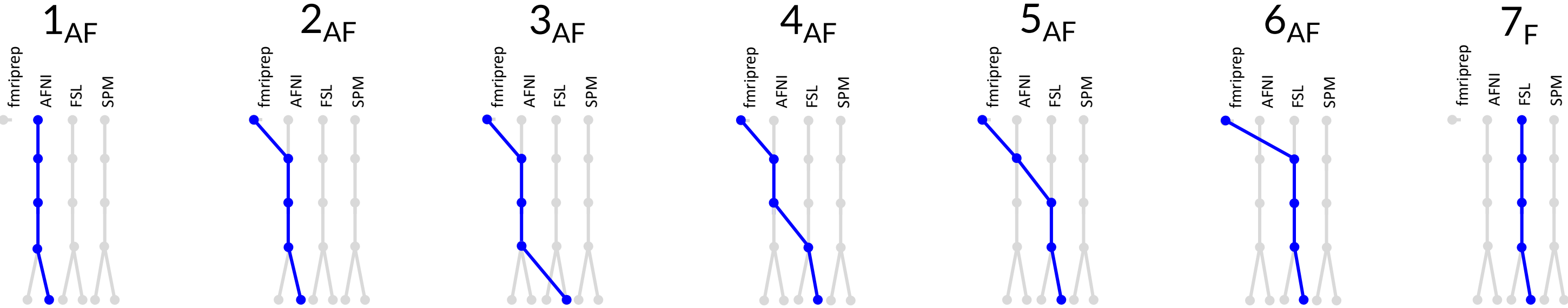


SPM

FSL

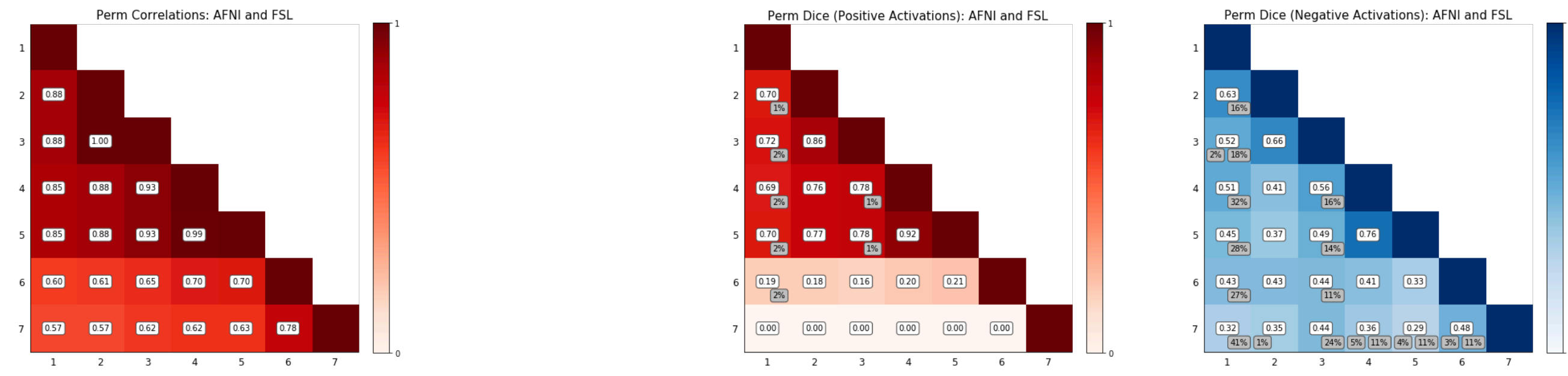
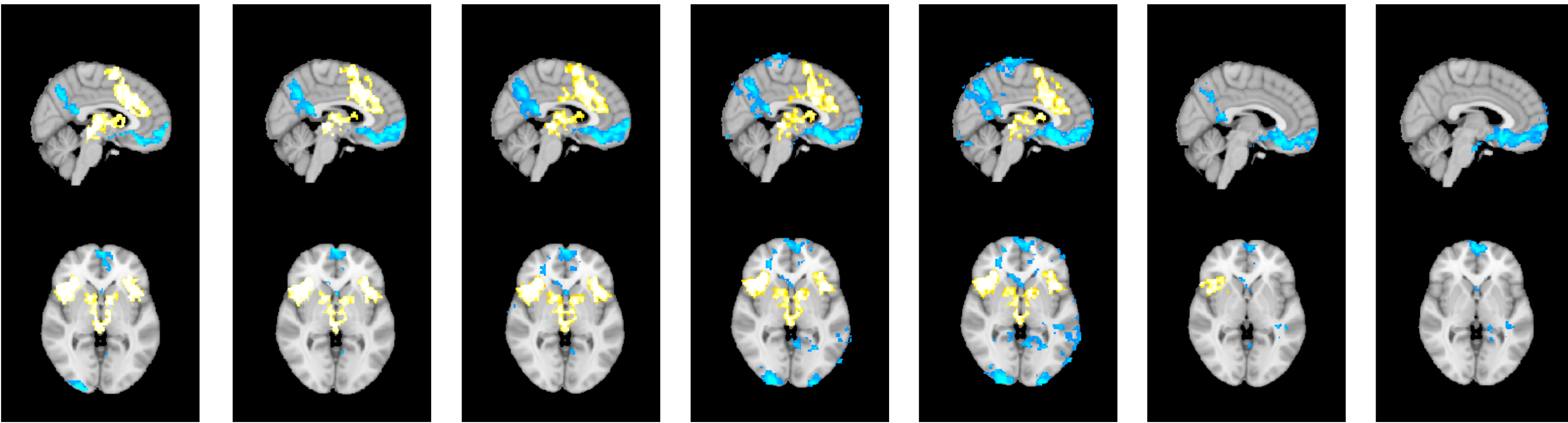


ds000001
permutation



AFNI

FSL



ds000001
permutation

1_{SF}

2_{SF}

3_{SF}

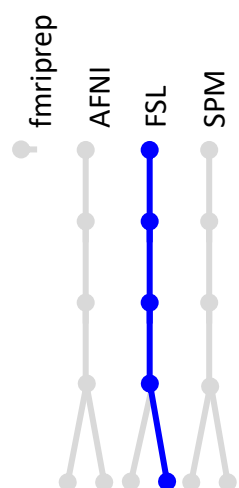
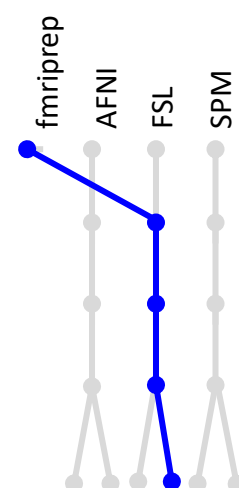
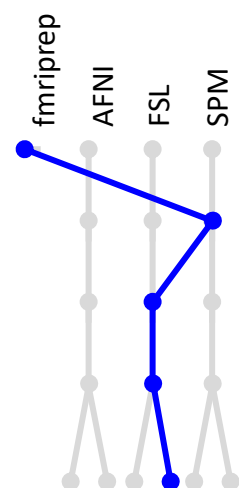
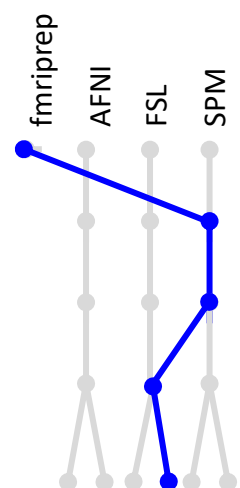
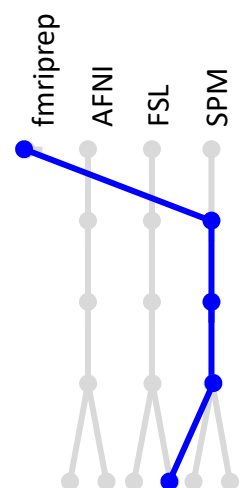
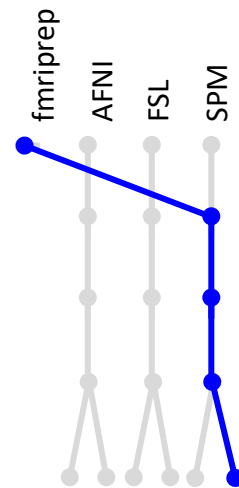
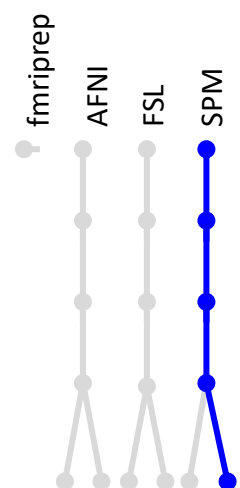
4_{SF}

5_{SF}

6_{SF}

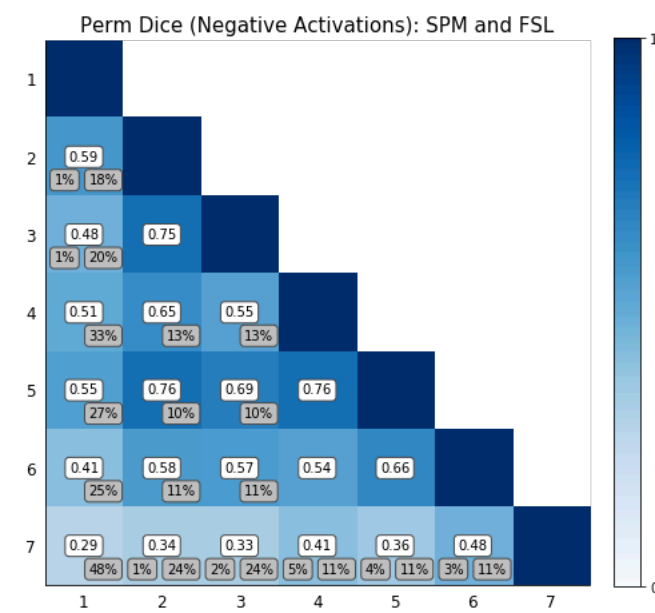
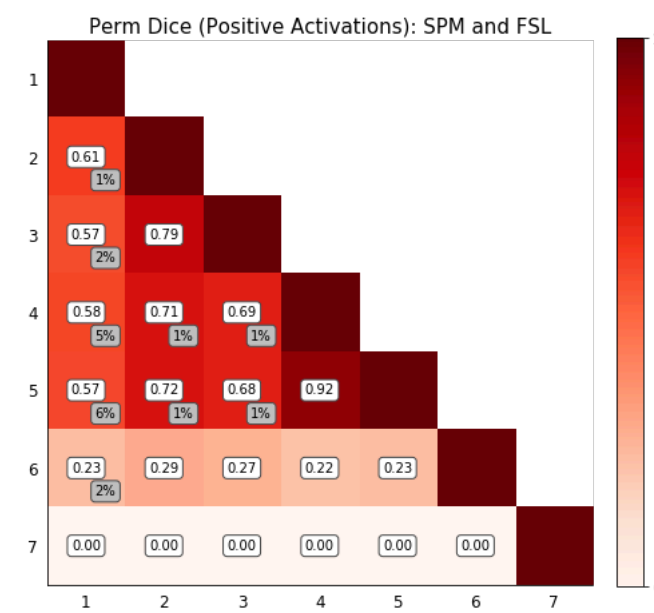
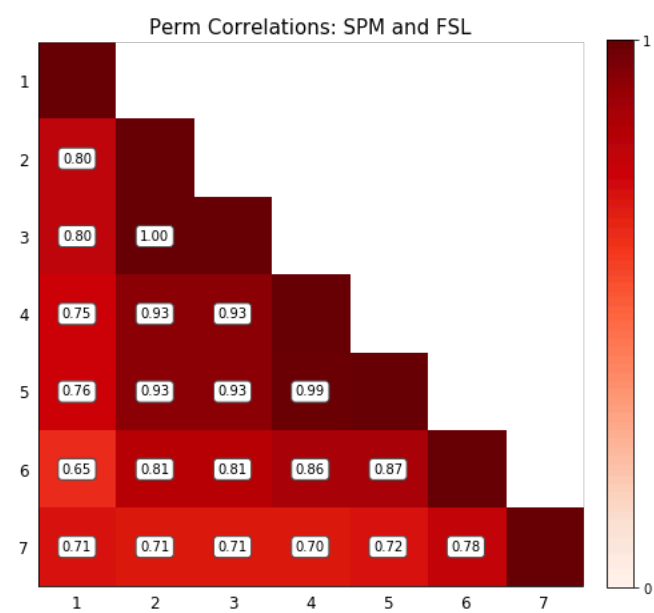
7_F

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

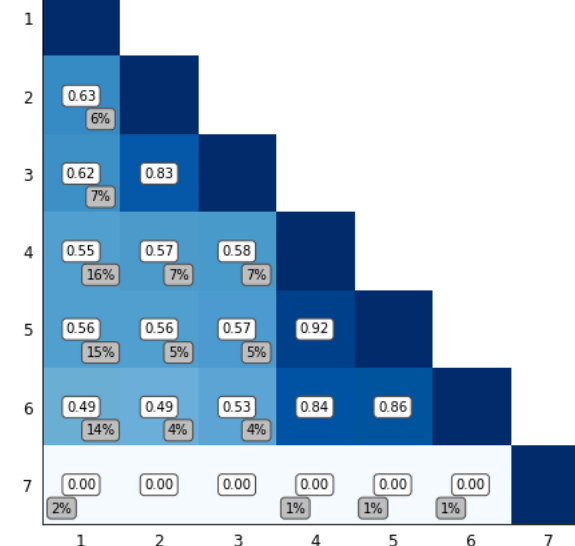
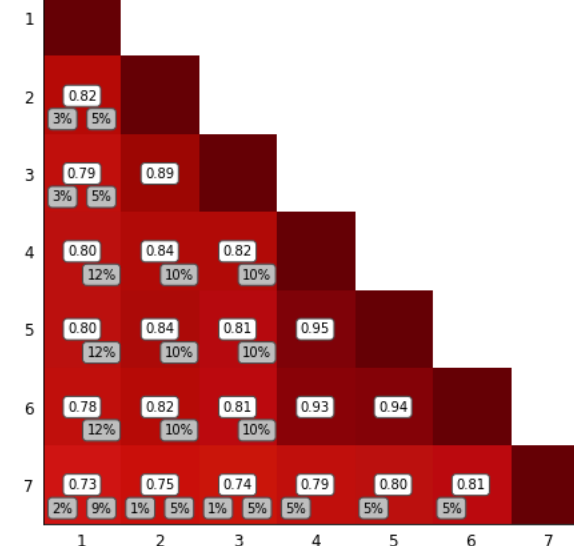
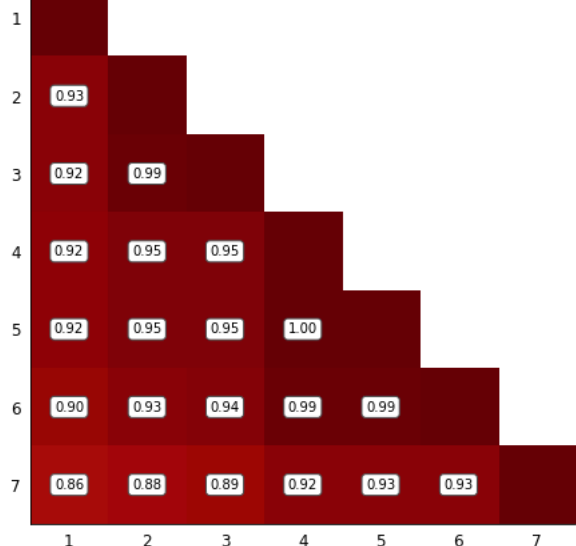


SPM

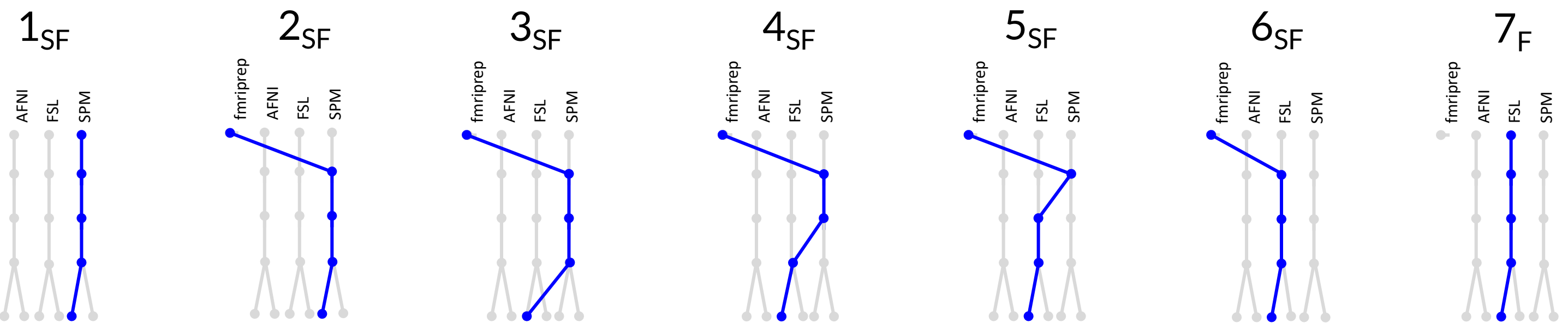
FSL



parametric

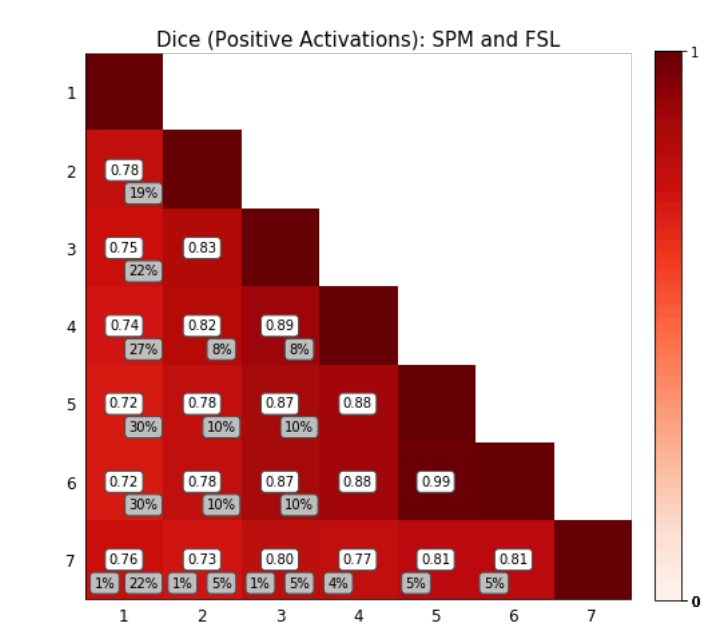
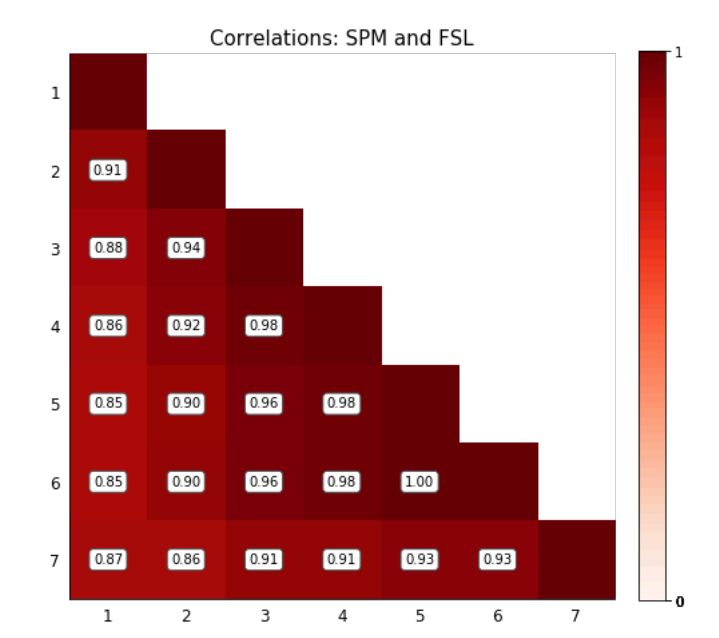
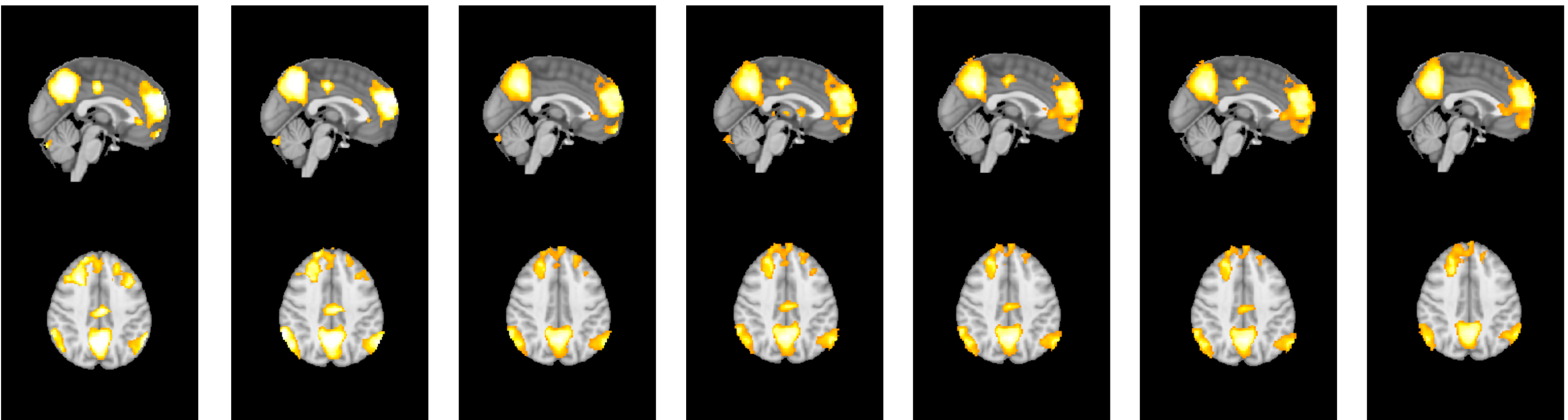


ds000109
parametric

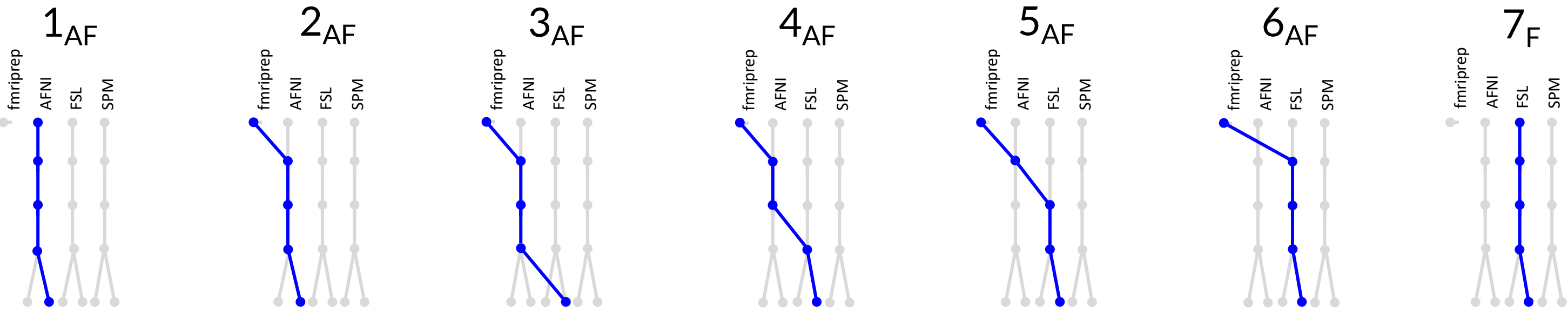


SPM

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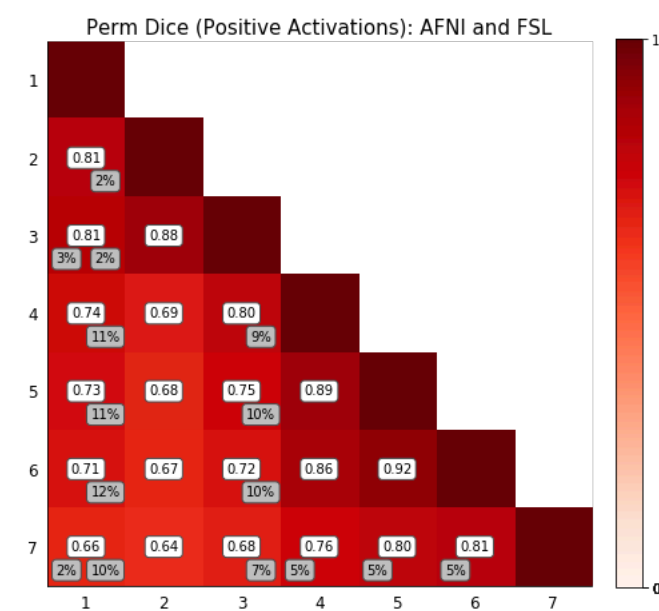
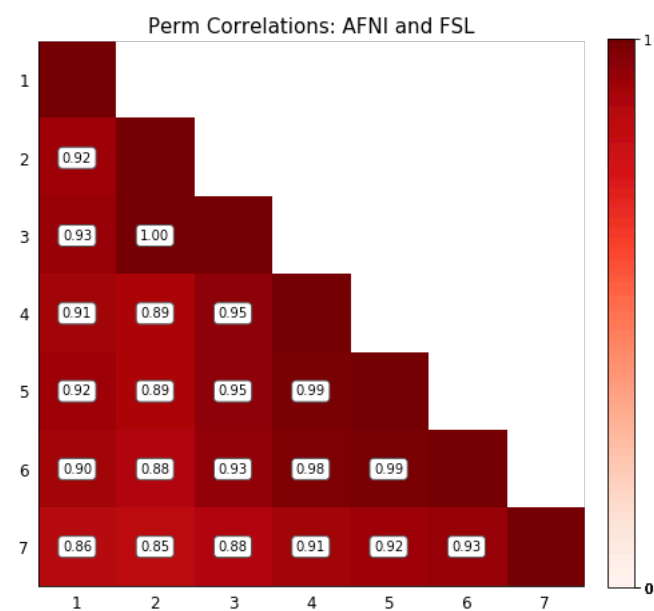


ds000109
permutation



AFNI

FSL



ds000109
permutation

1_{SF}

2_{SF}

3_{SF}

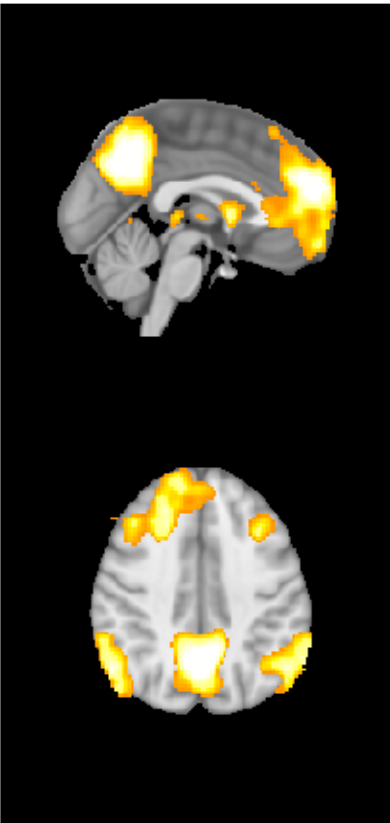
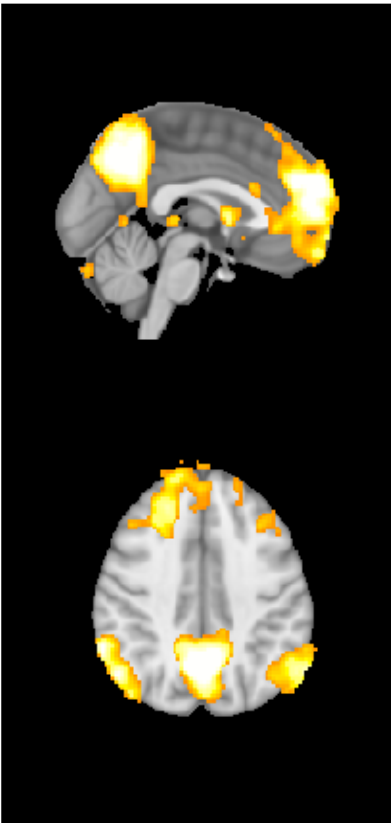
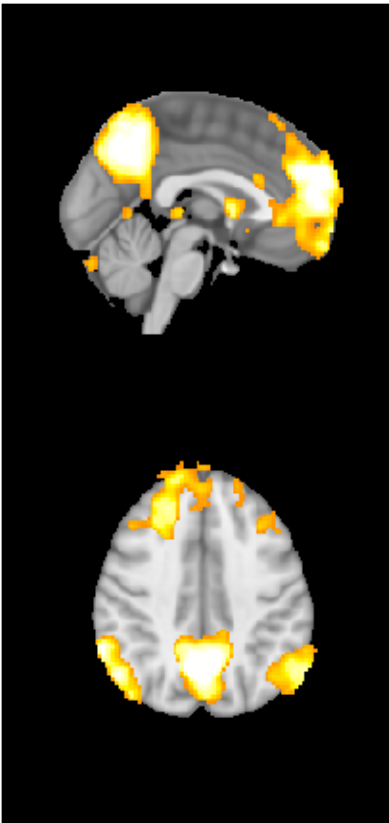
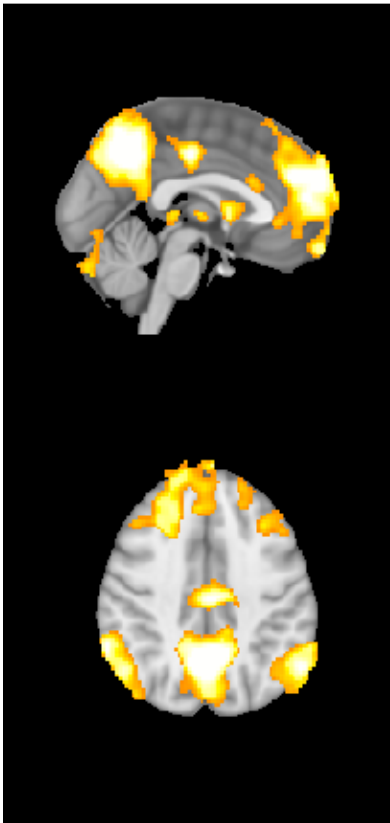
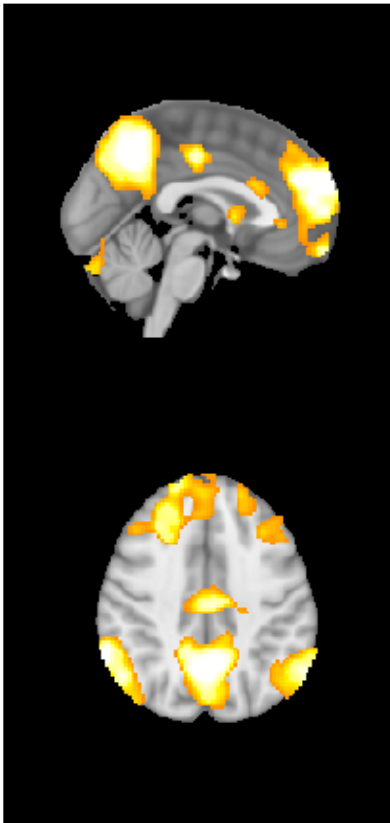
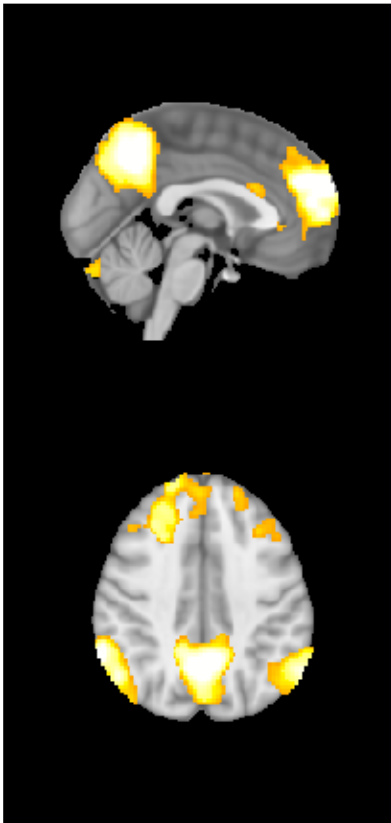
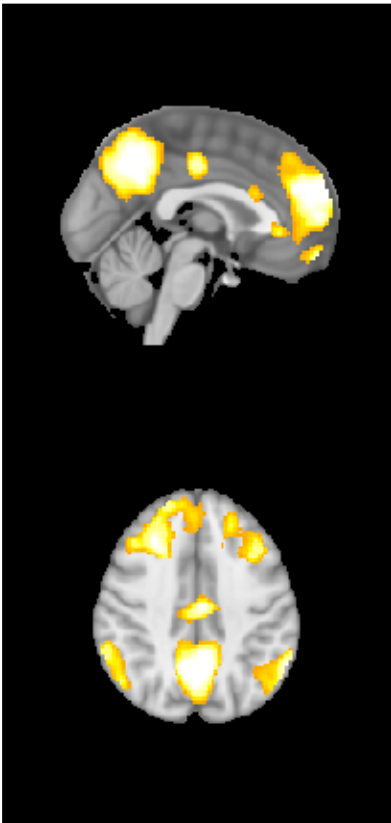
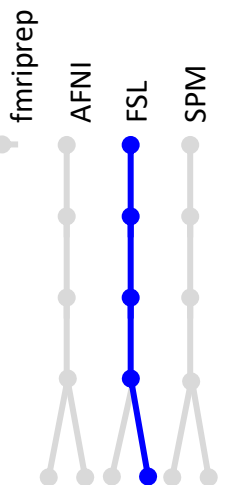
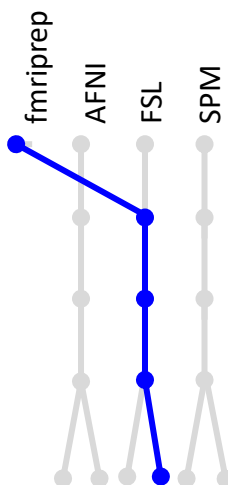
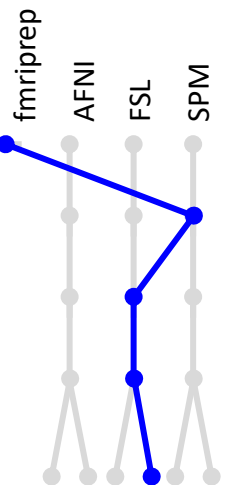
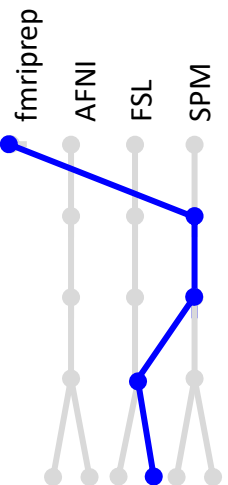
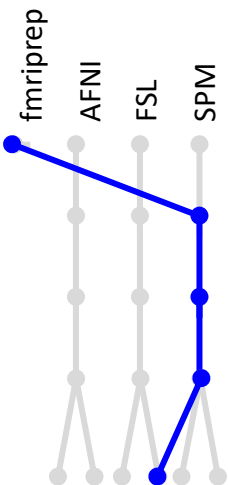
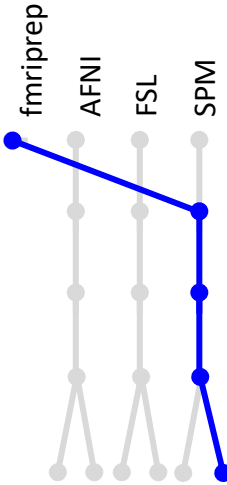
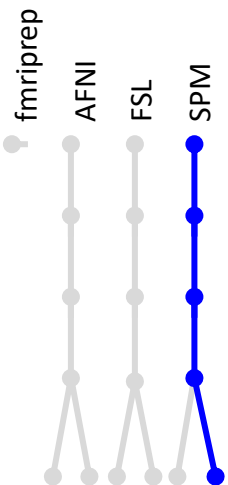
4_{SF}

5_{SF}

6_{SF}

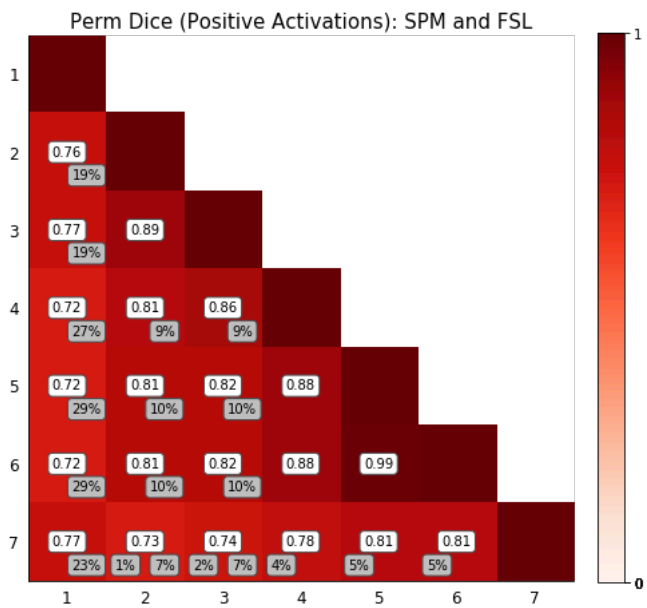
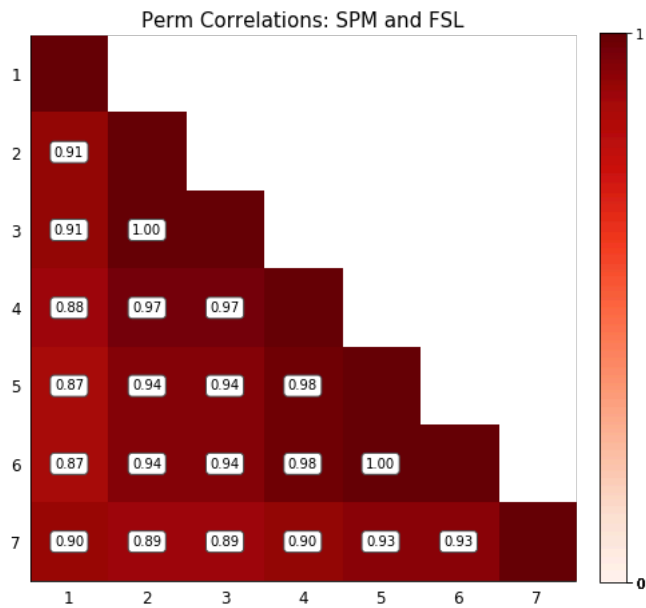
7_F

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

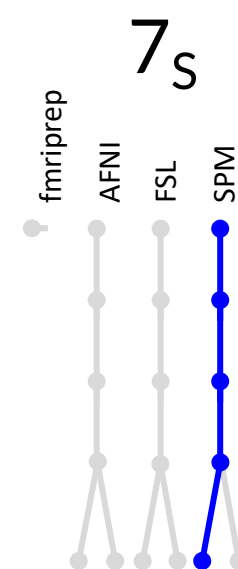
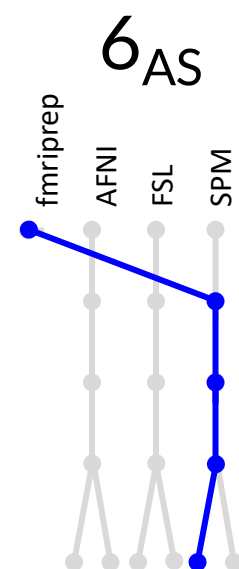
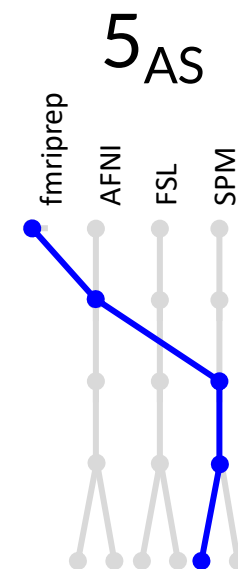
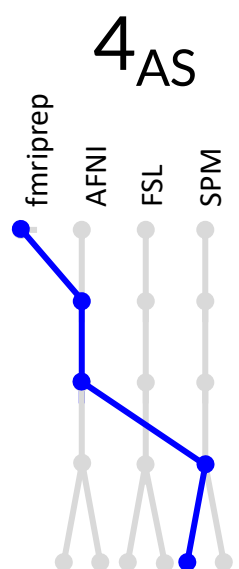
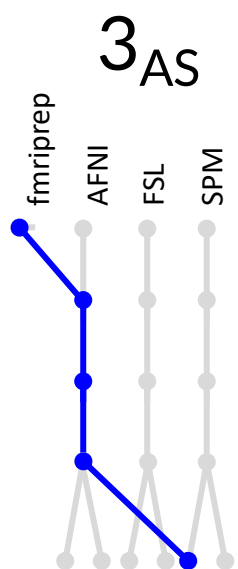
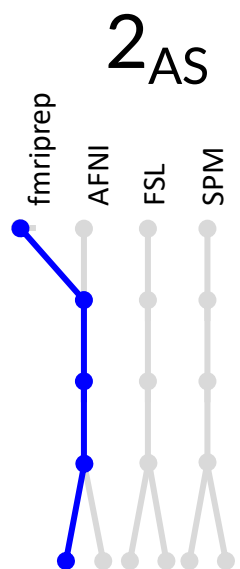
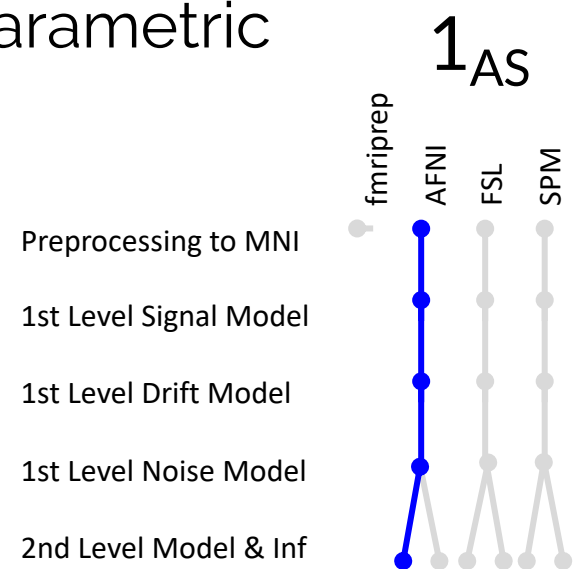


SPM

FSL



ds000120
parametric



AFNI

SPM

