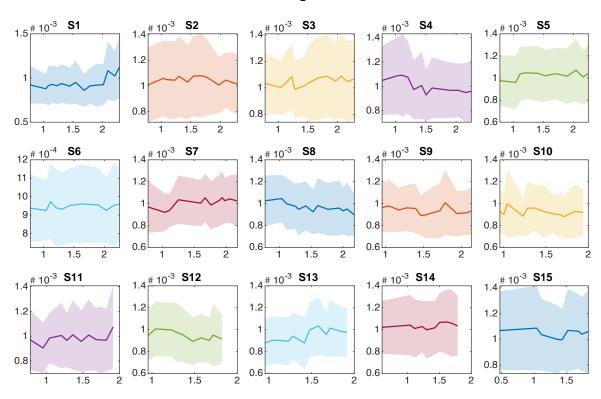
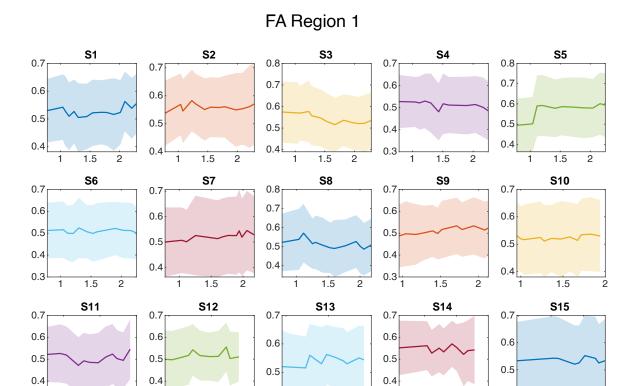
Chapter 1. Raw data with standard deviation





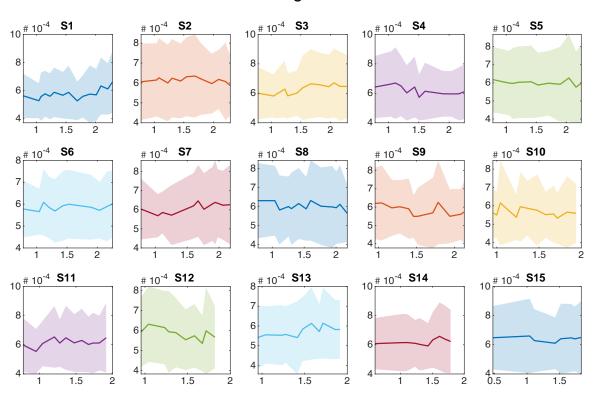
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0.3

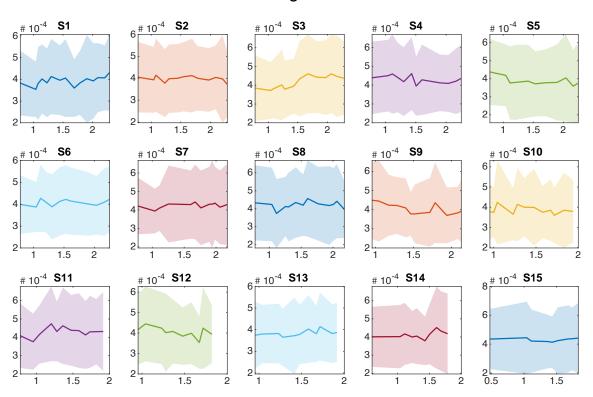
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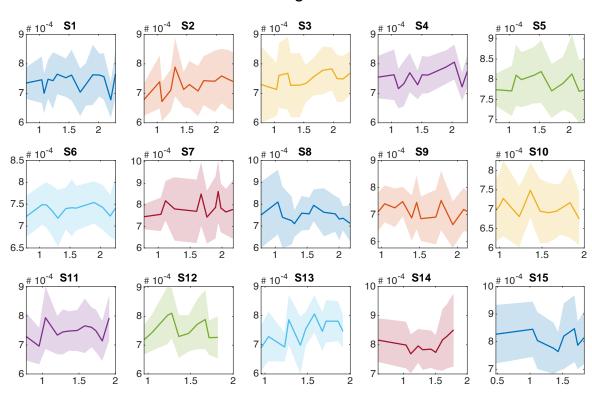
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0.4

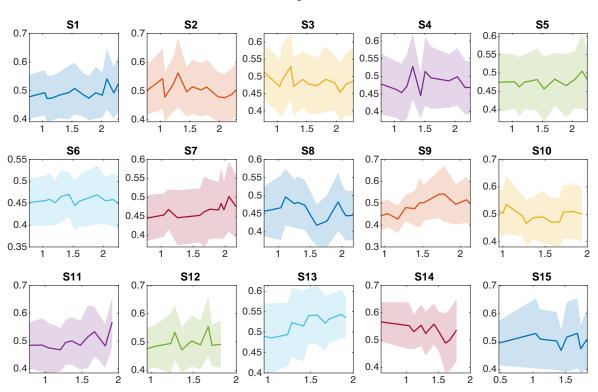


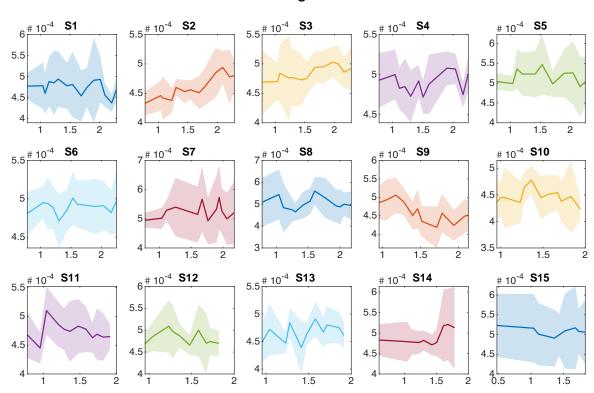
RD Region 1

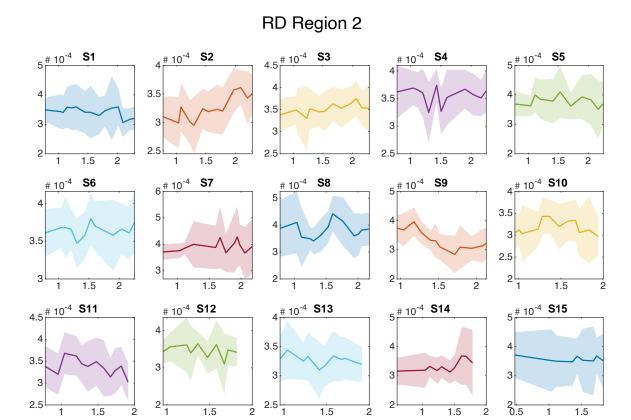


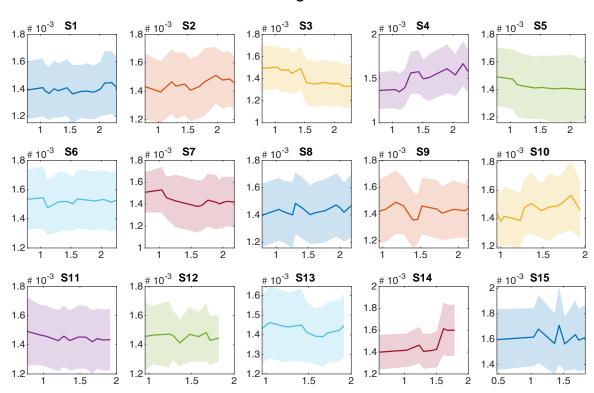


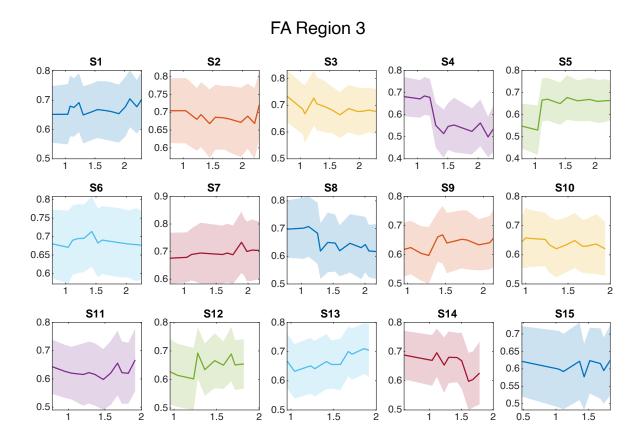


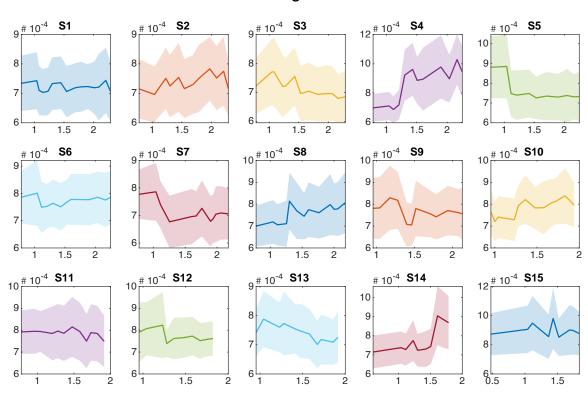




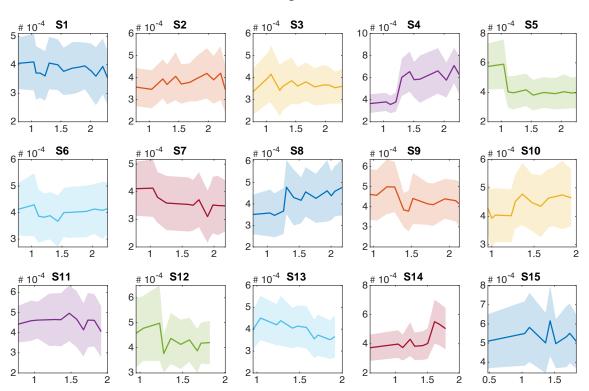


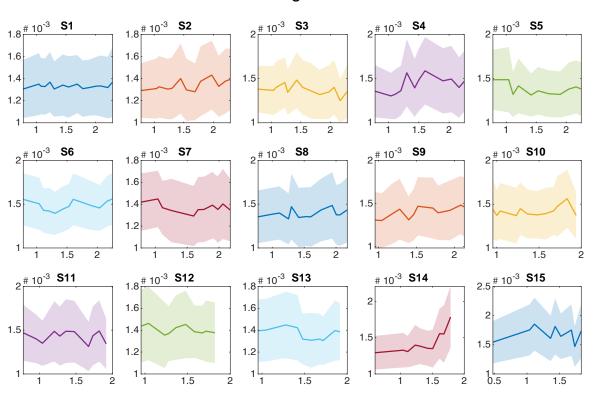


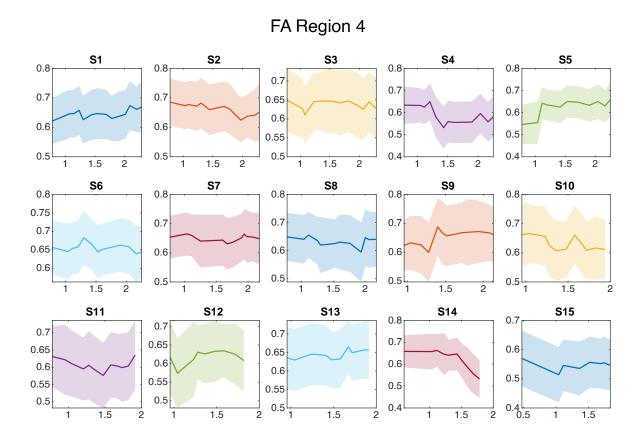


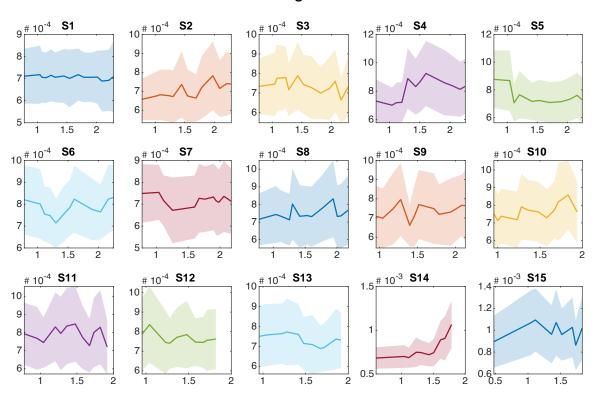




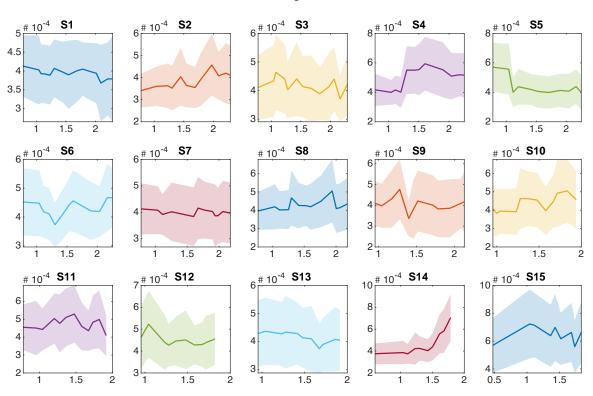


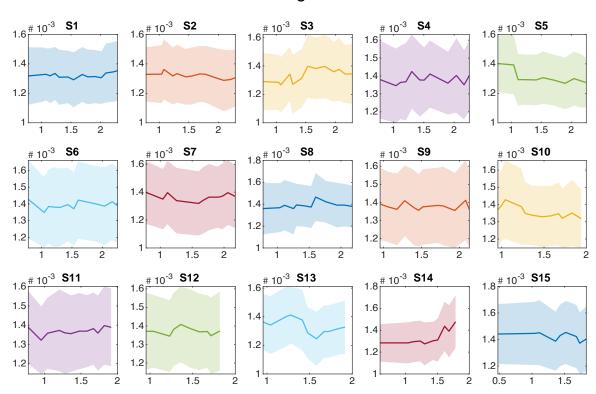


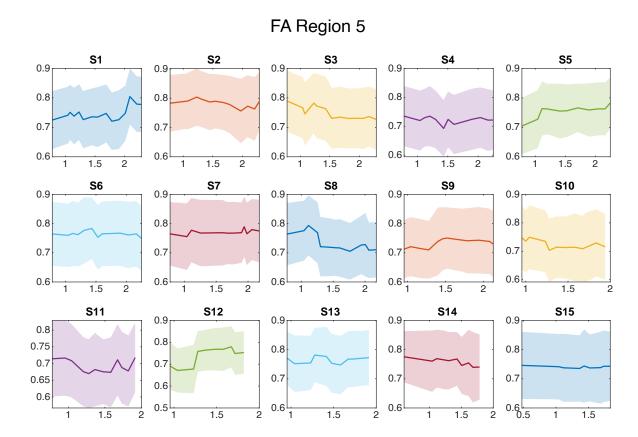




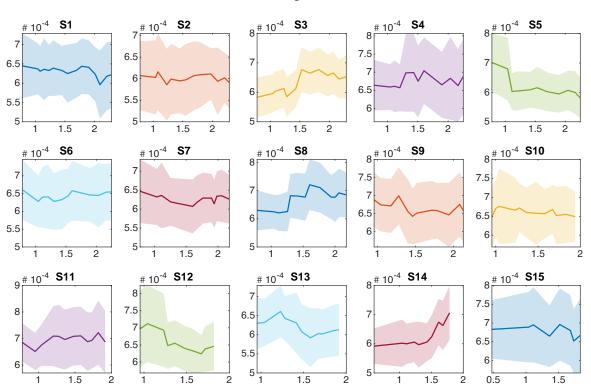


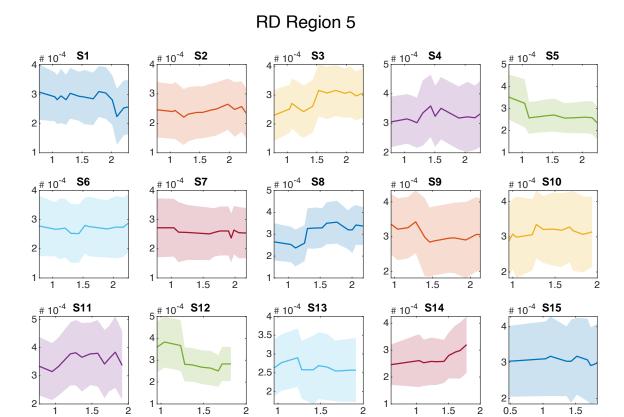


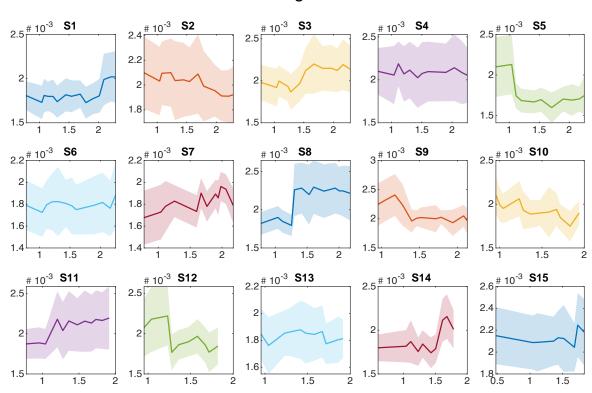


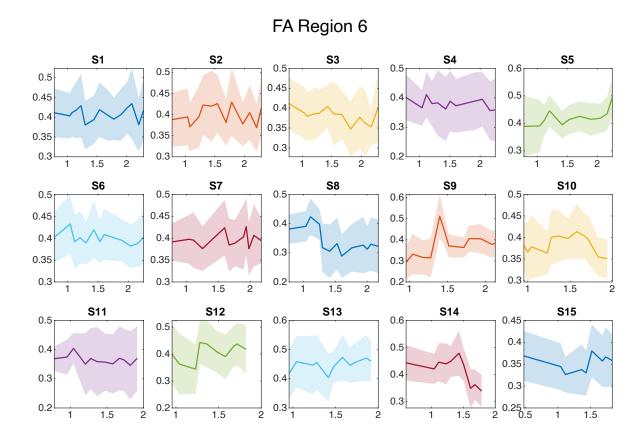


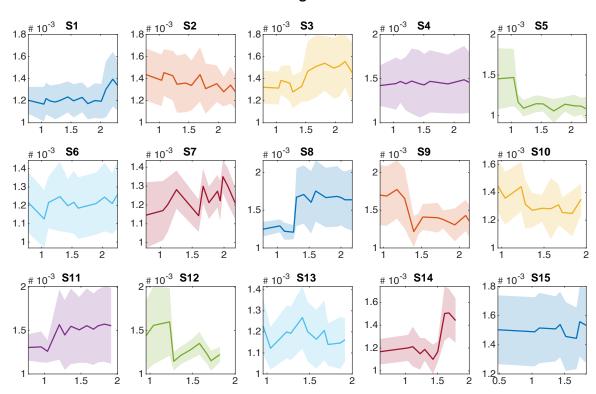




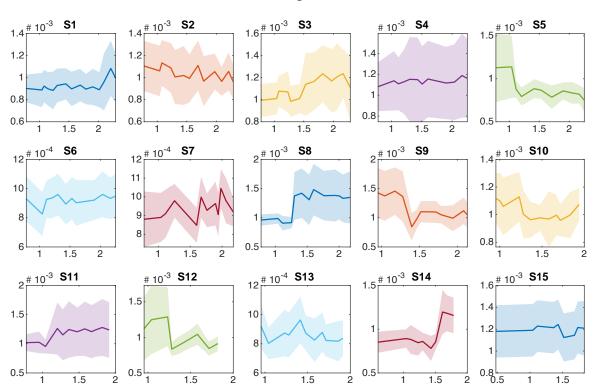




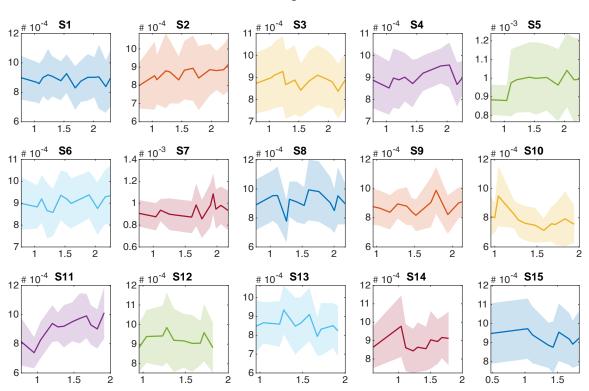


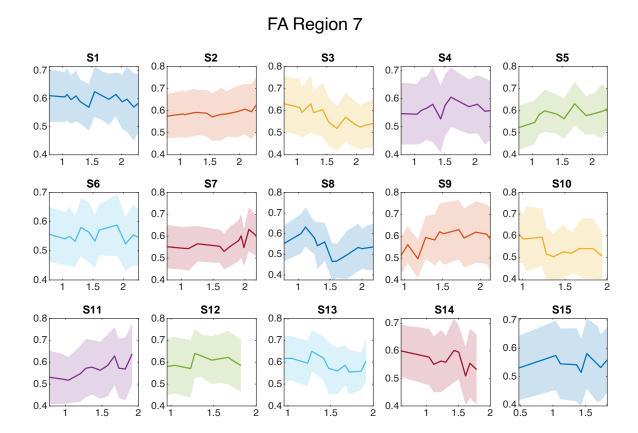


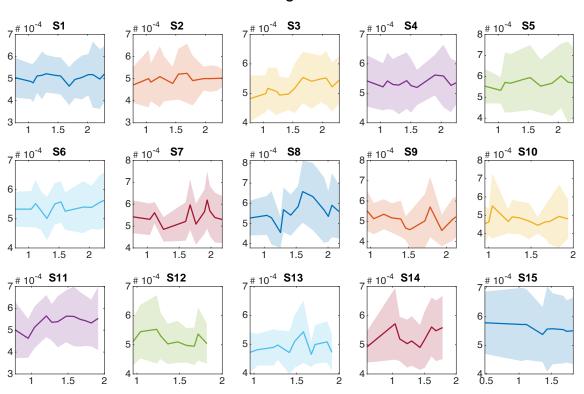


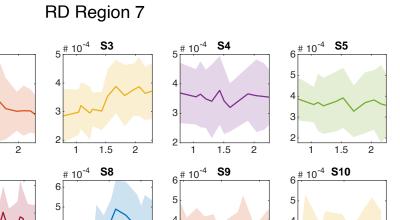


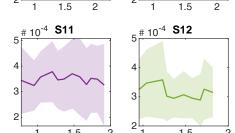












5^{# 10⁻⁴ **S2**}

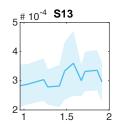
10⁻⁴ **S7**

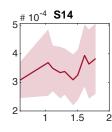
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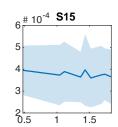
5 # 10-4

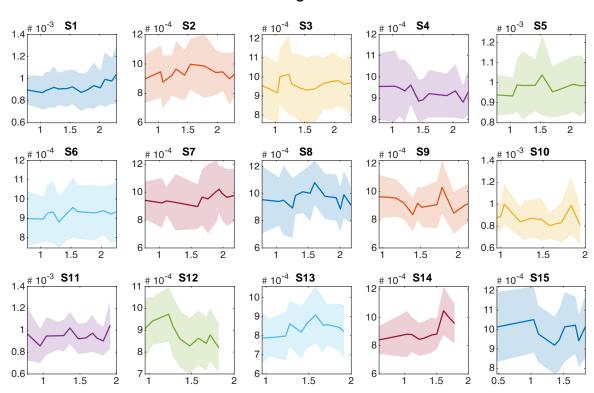
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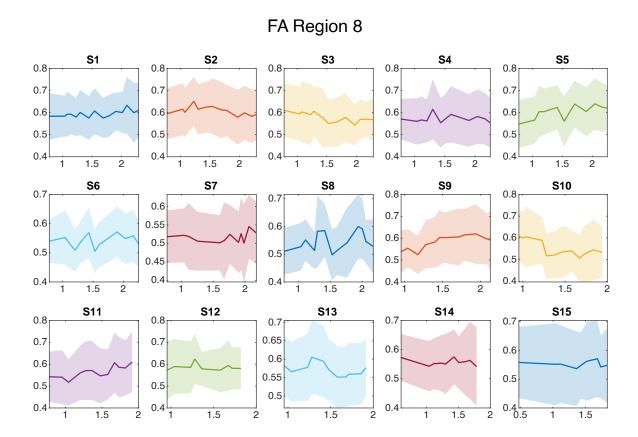
S6

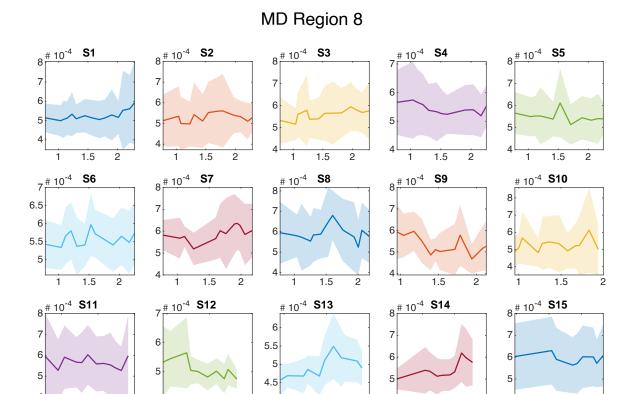










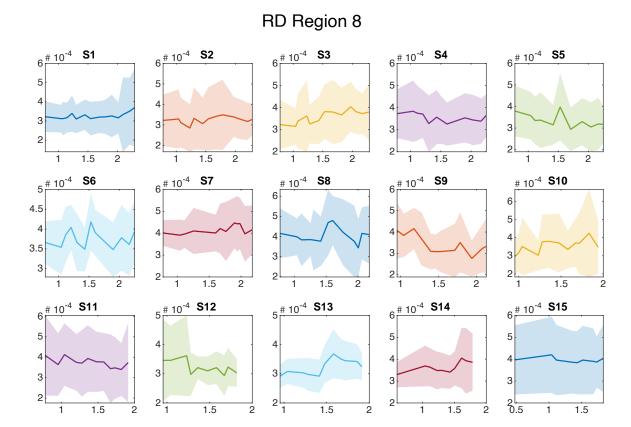


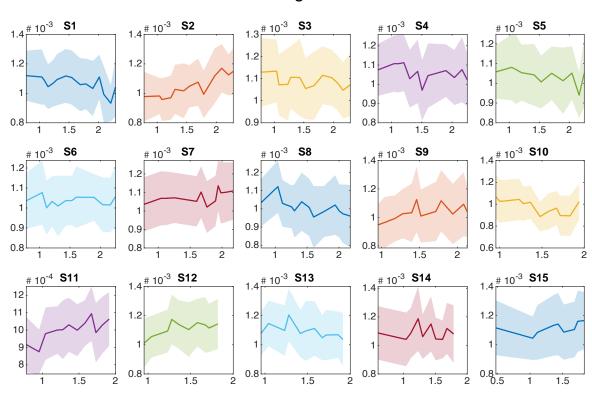
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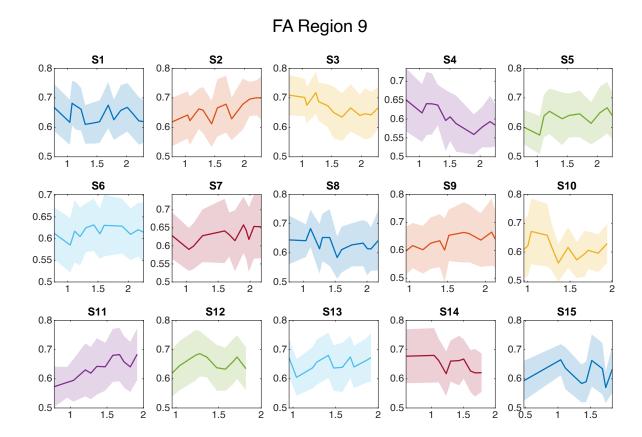
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4 L 0.5

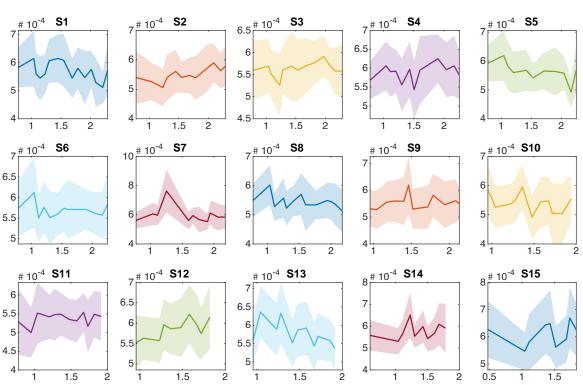
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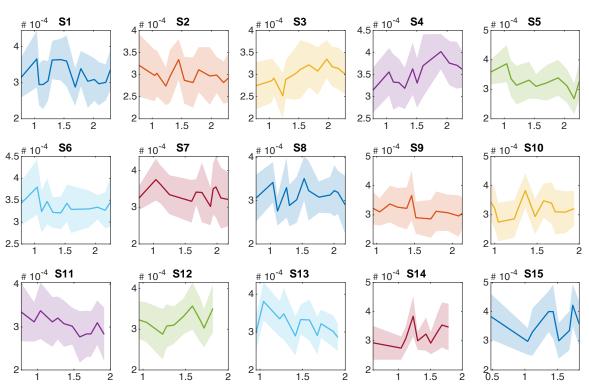


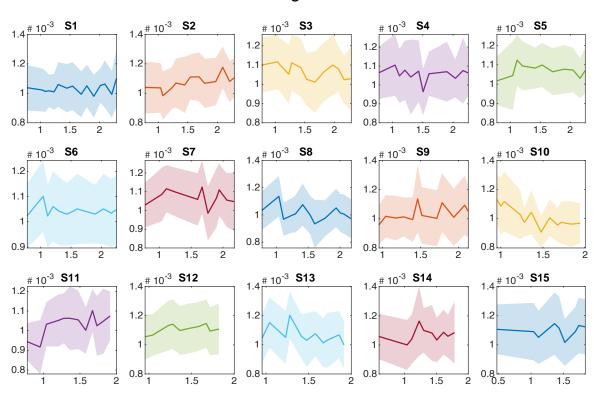


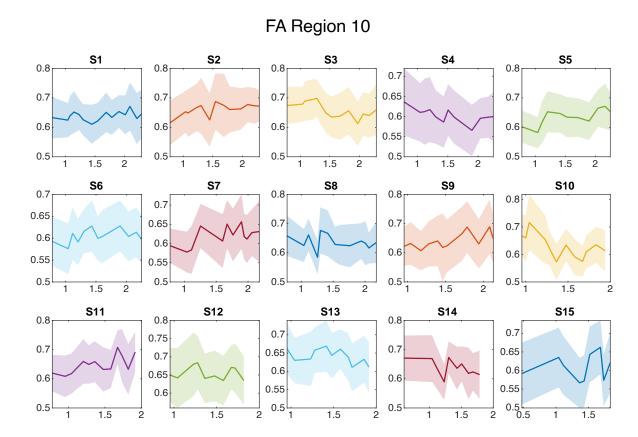


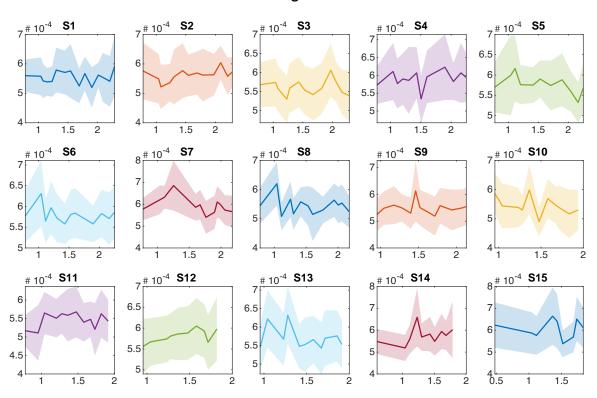


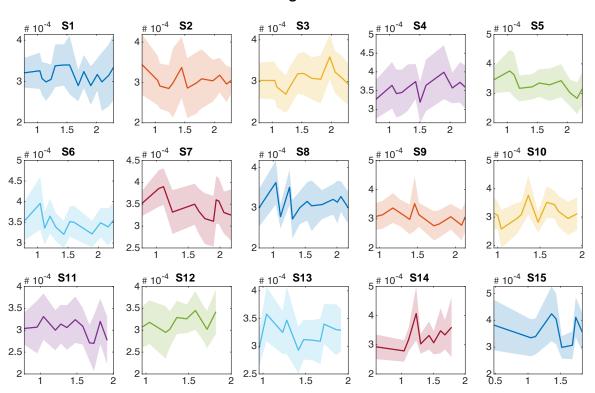


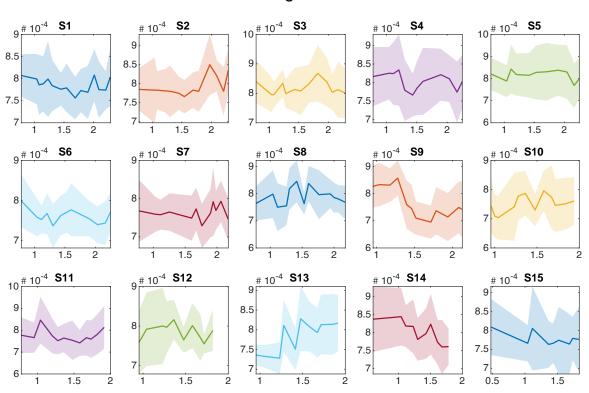


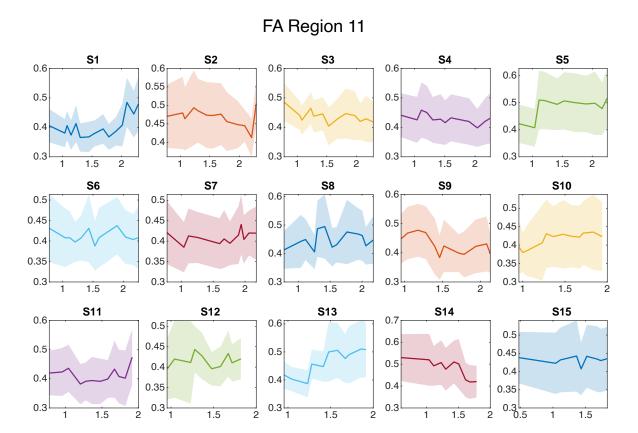


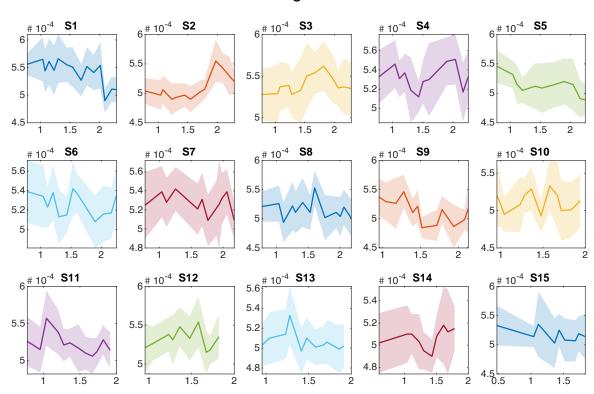


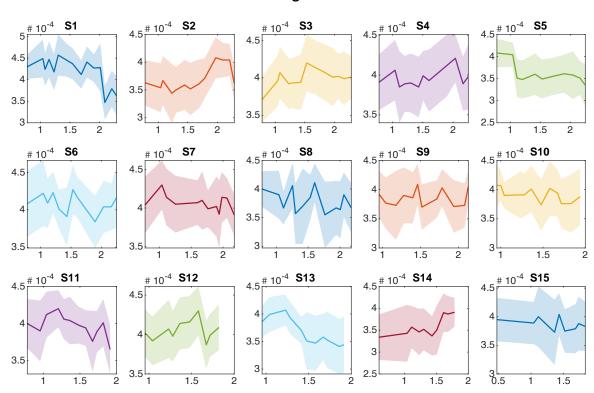


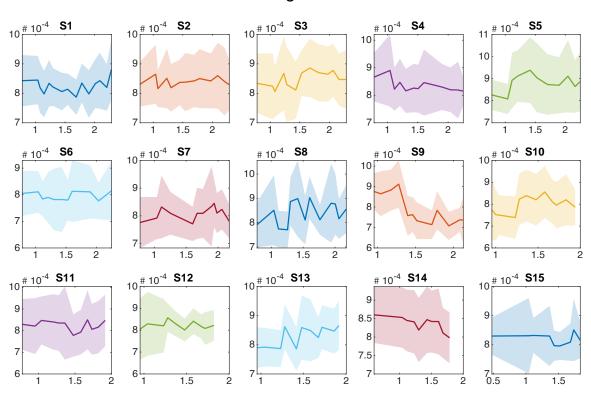




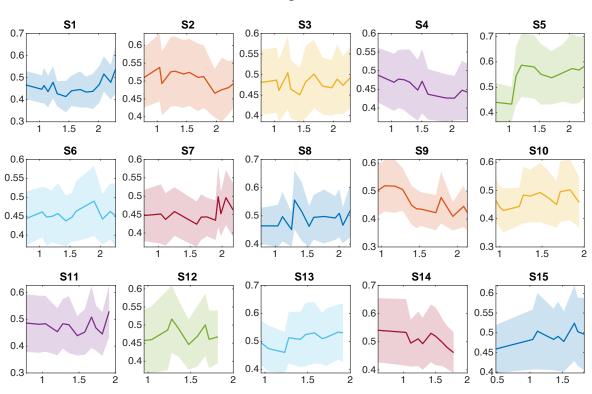


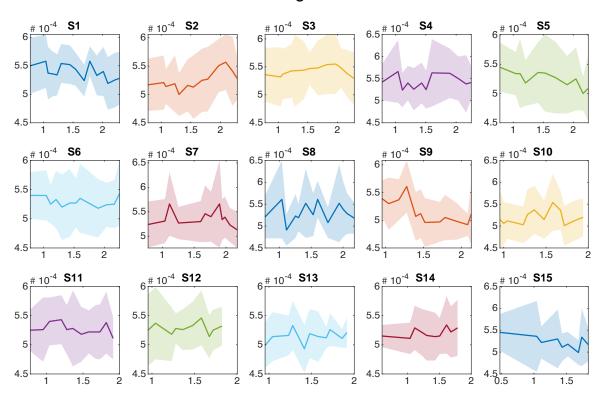


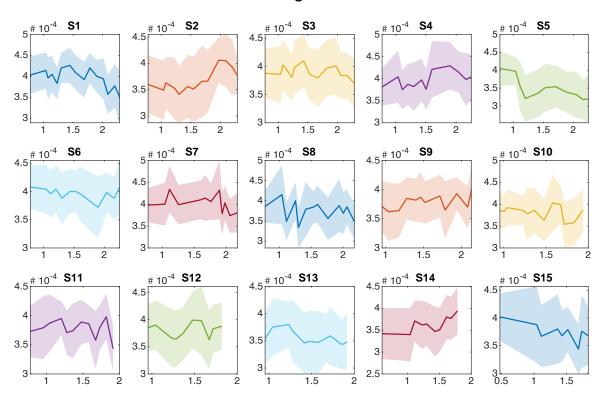


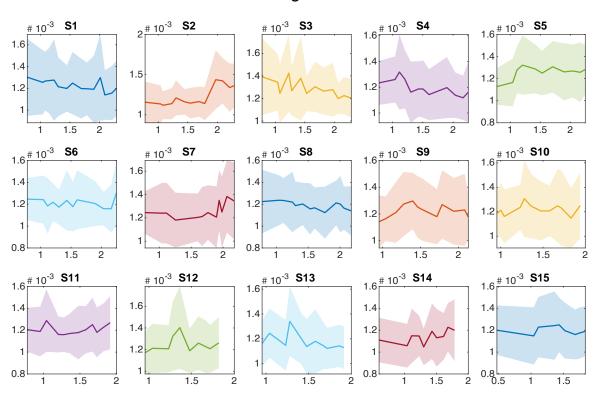




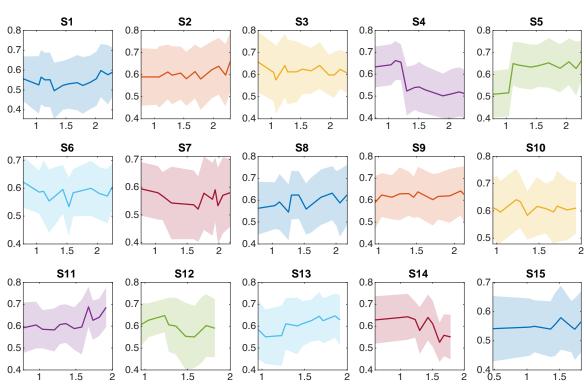


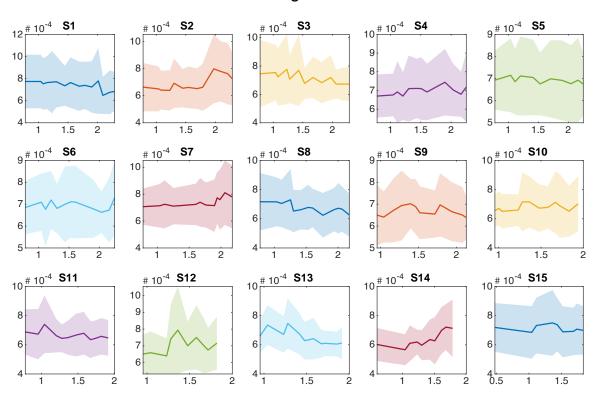


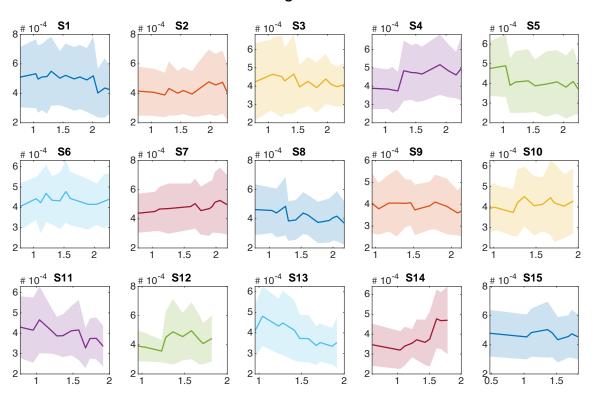


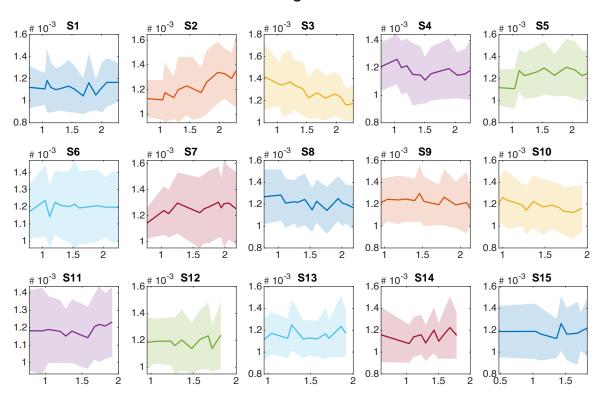


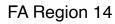


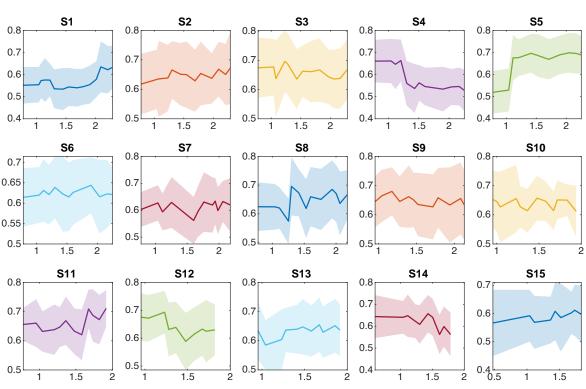


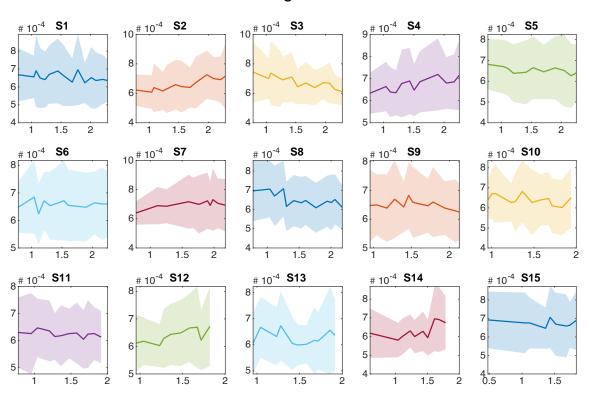


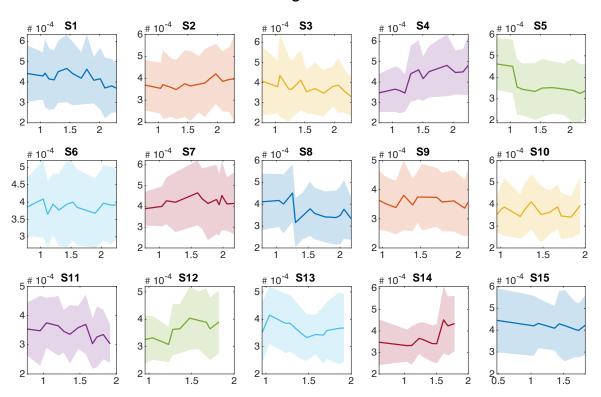


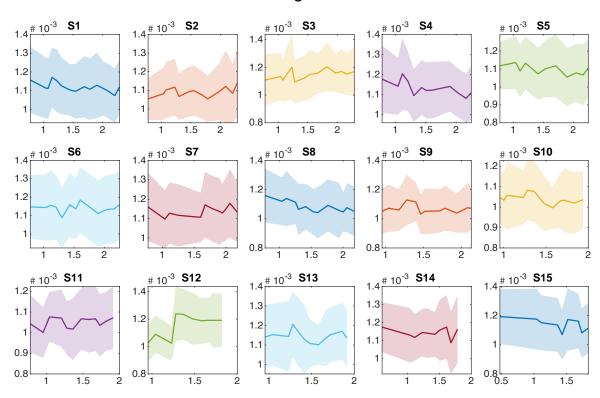


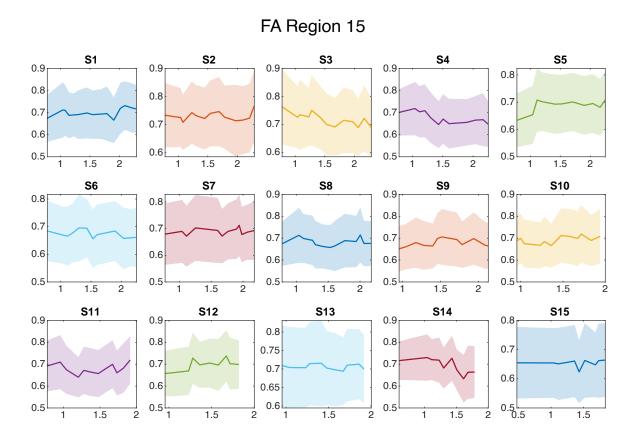


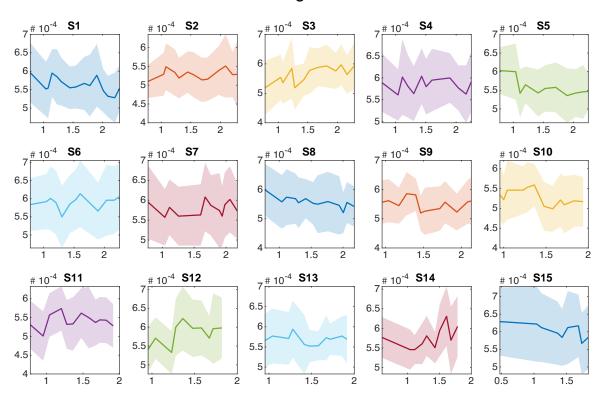




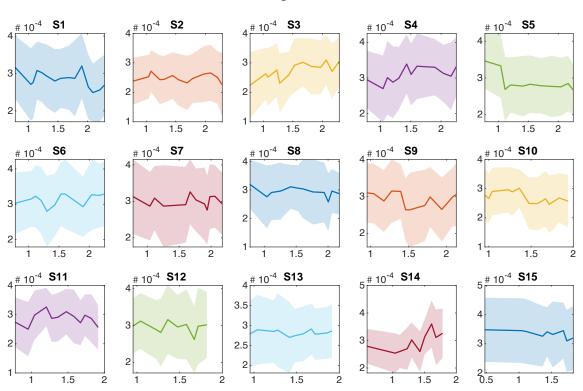


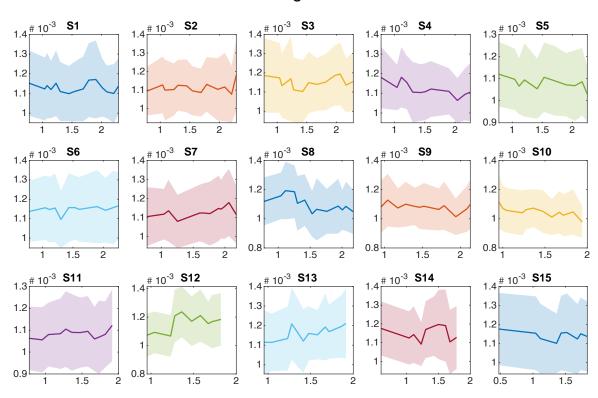


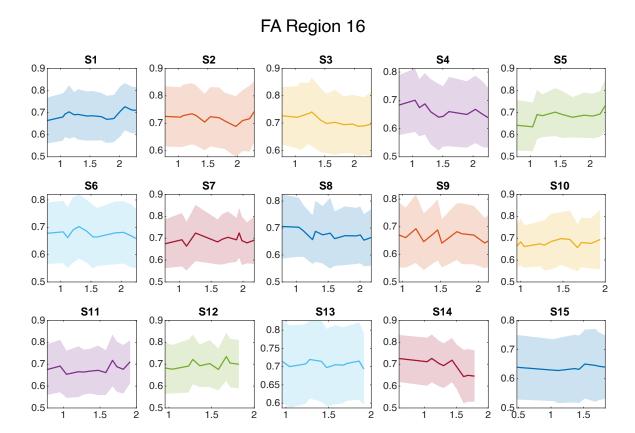


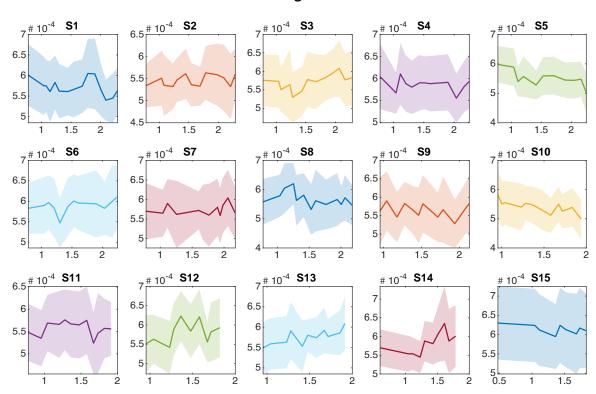




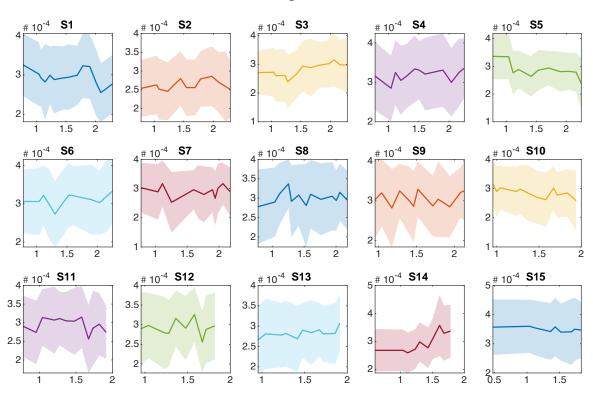


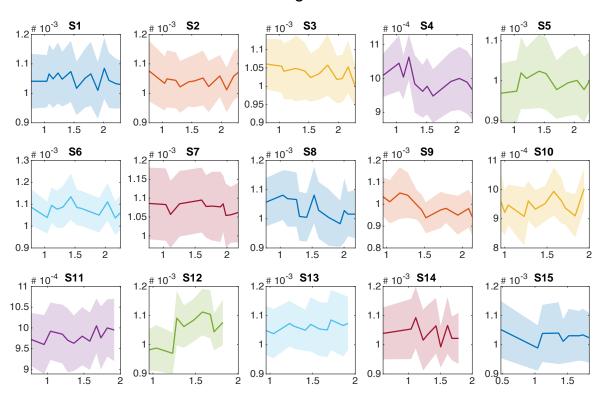


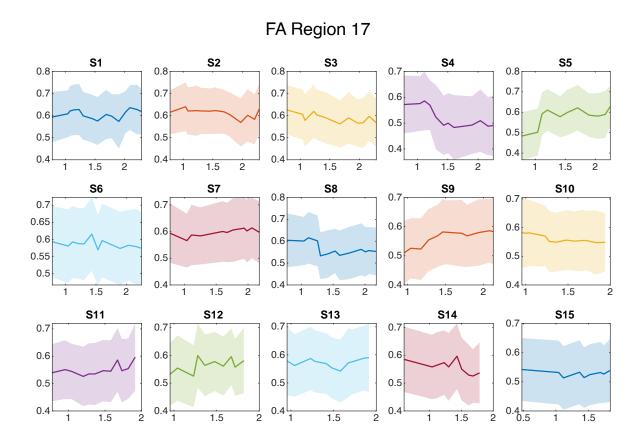


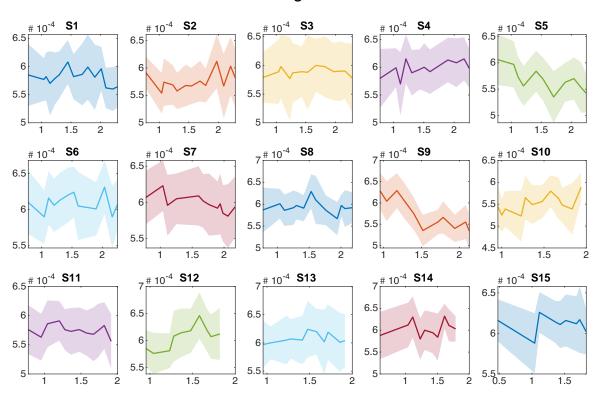


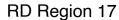


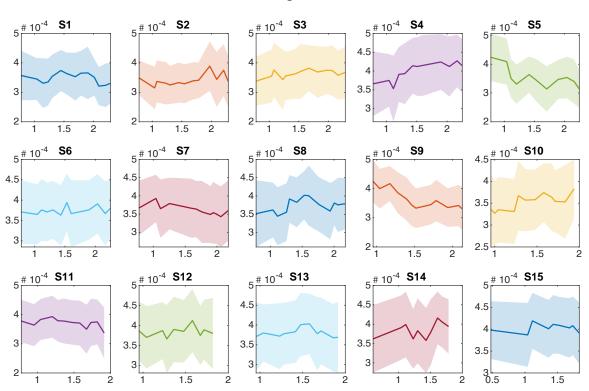


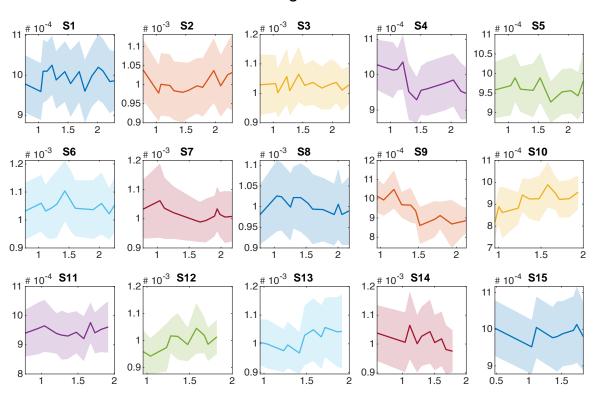




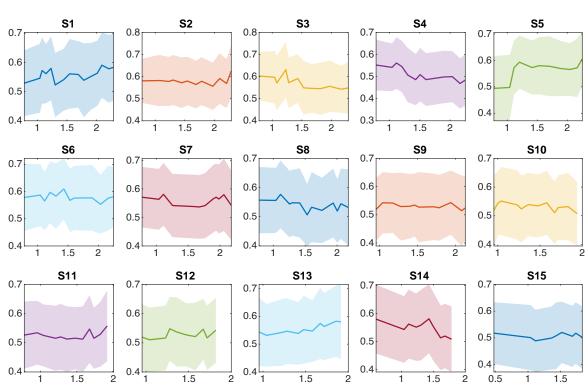


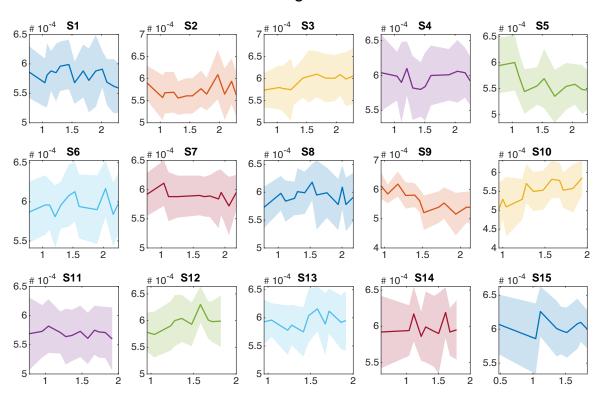


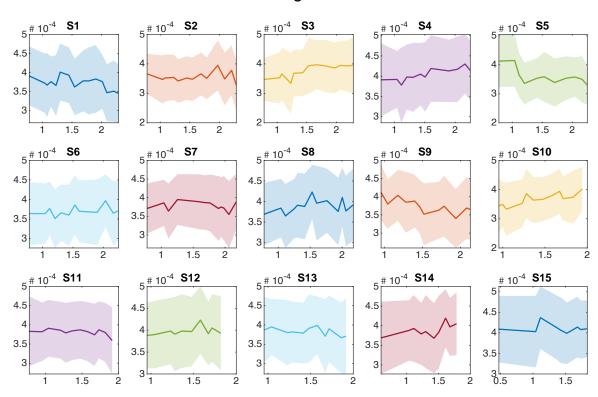


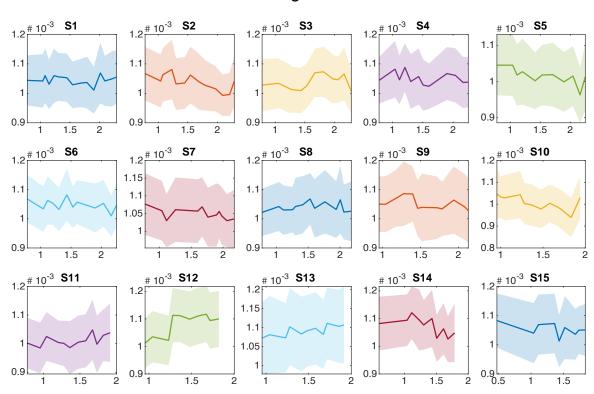


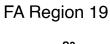


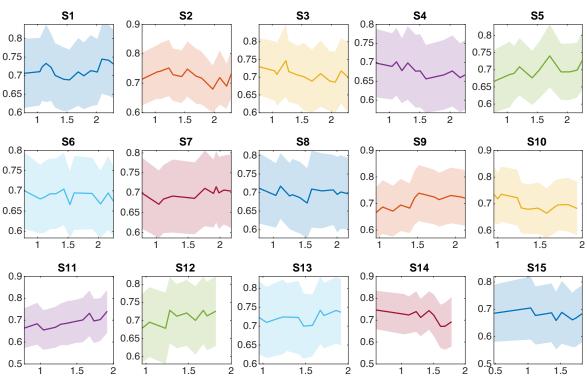


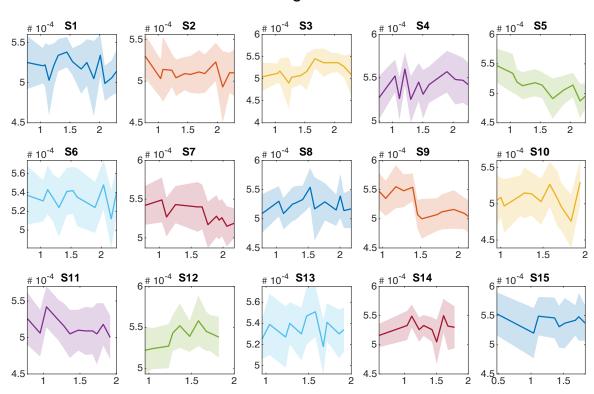


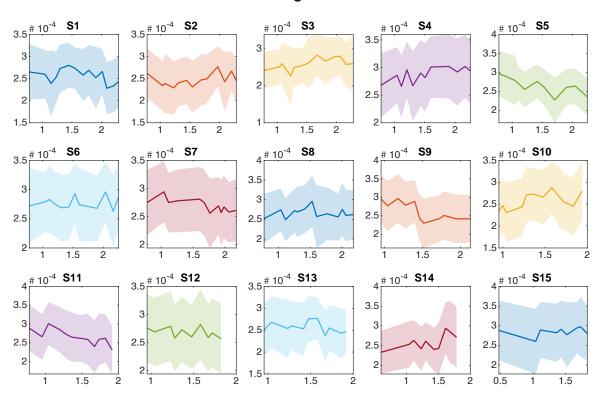


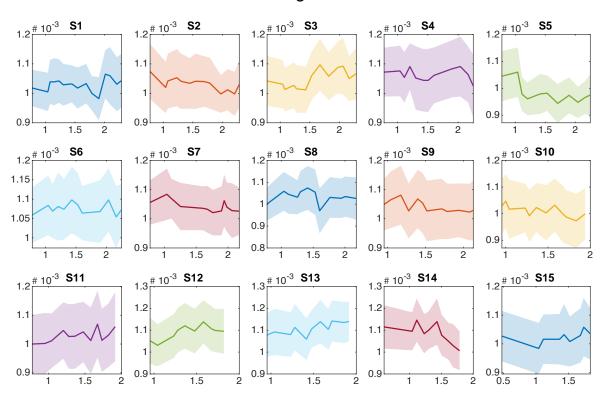




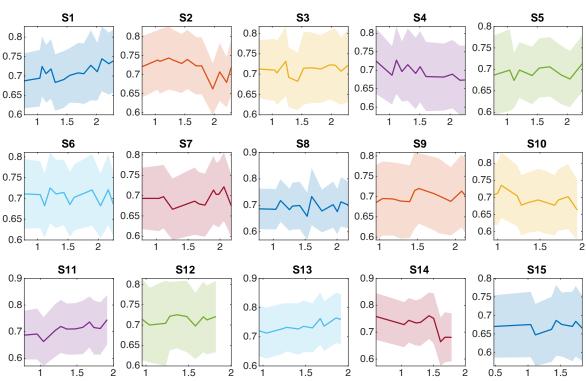


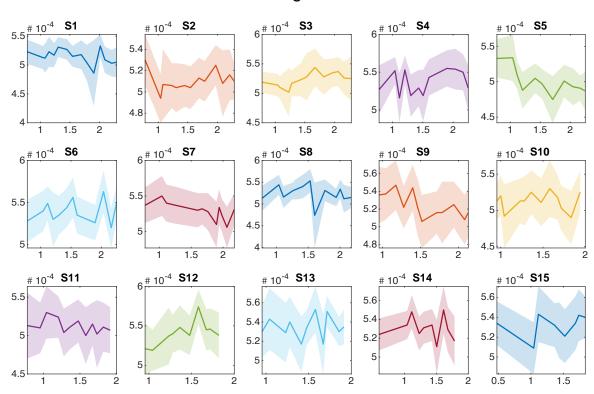


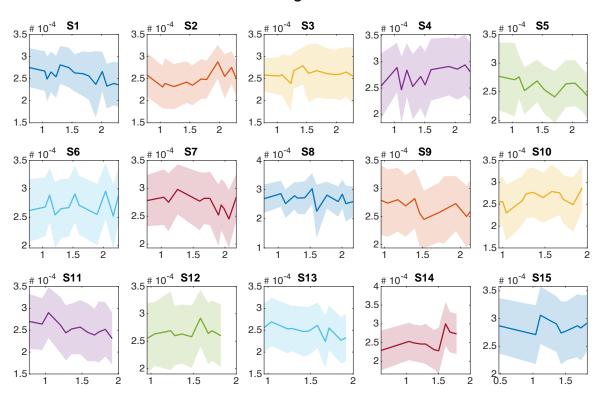


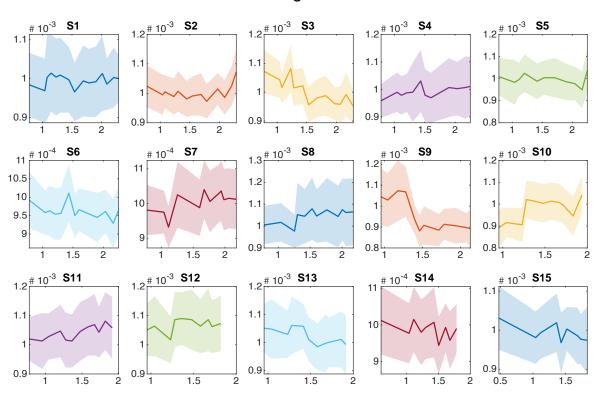




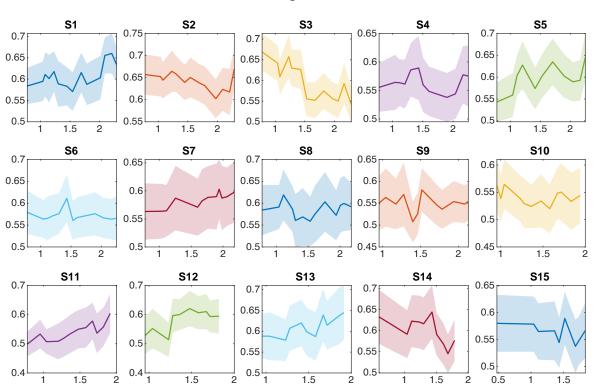


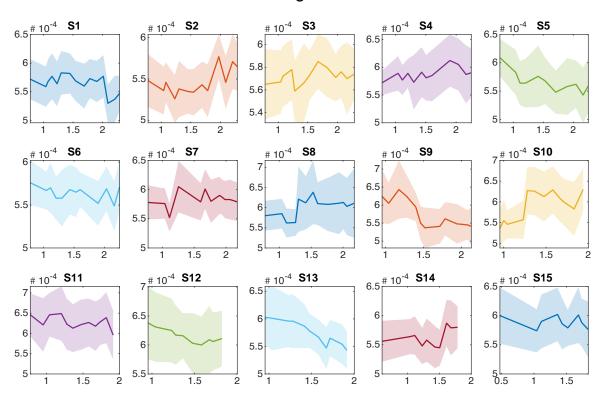


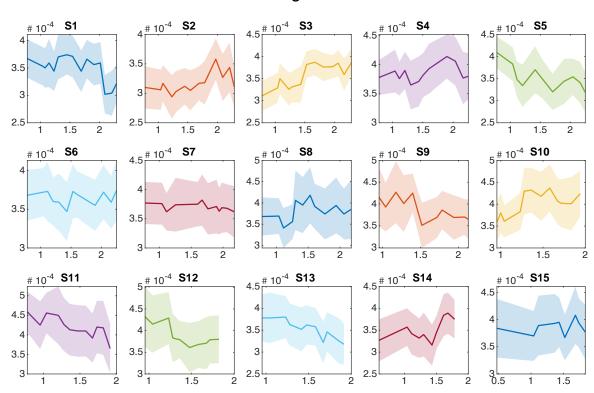


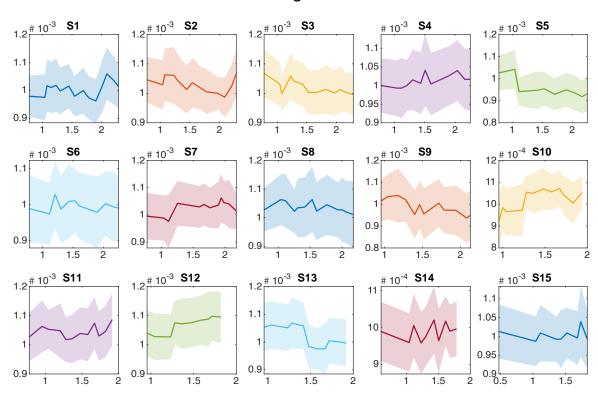


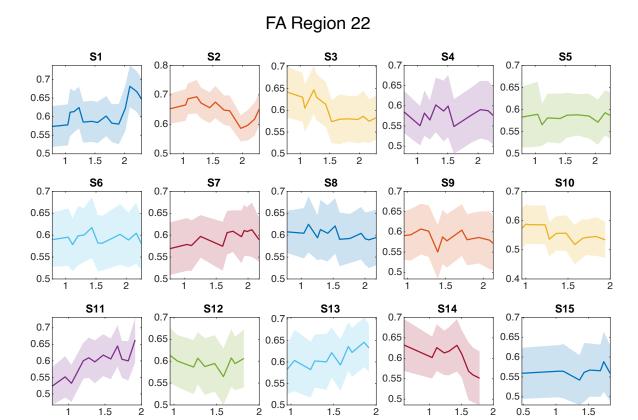








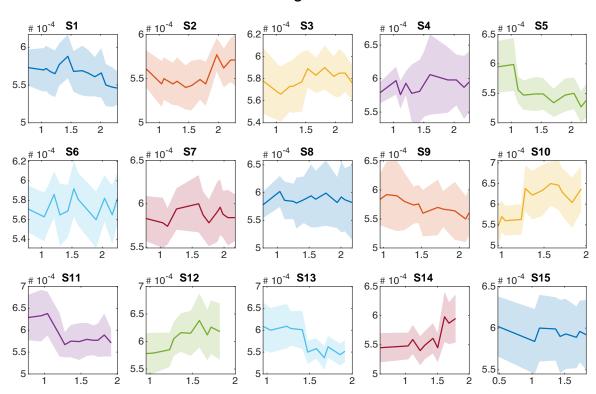


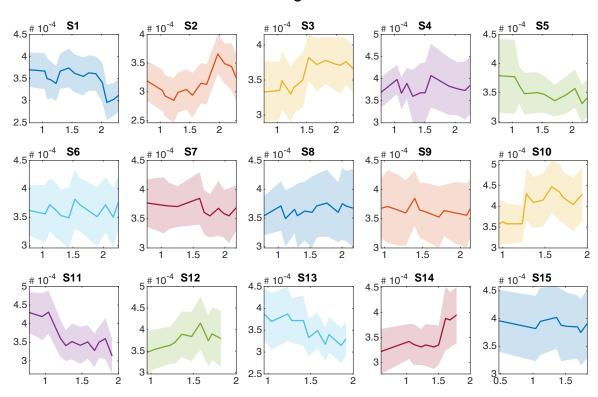


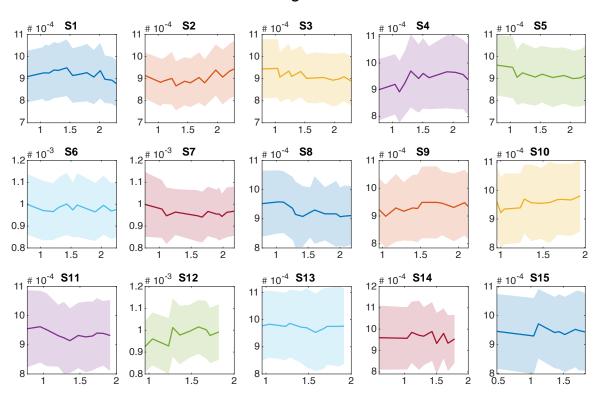
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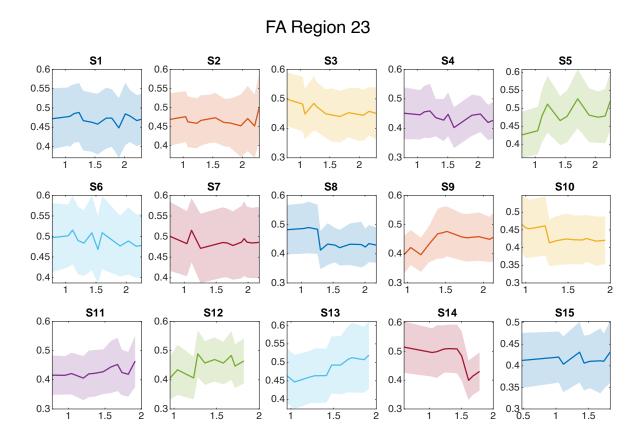
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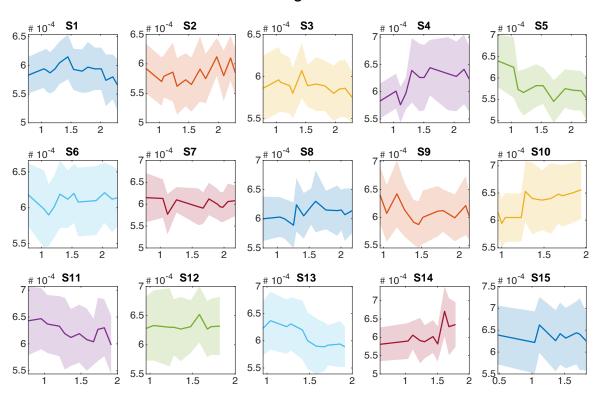
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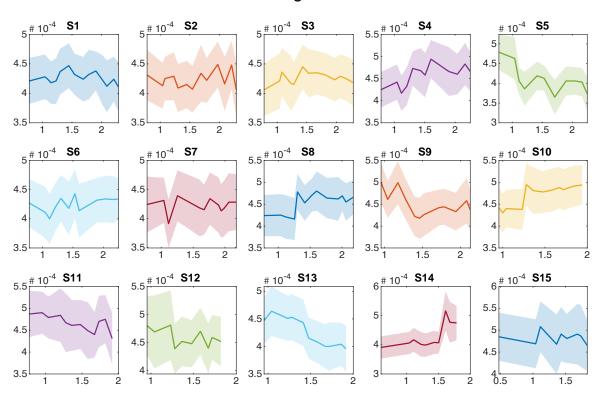


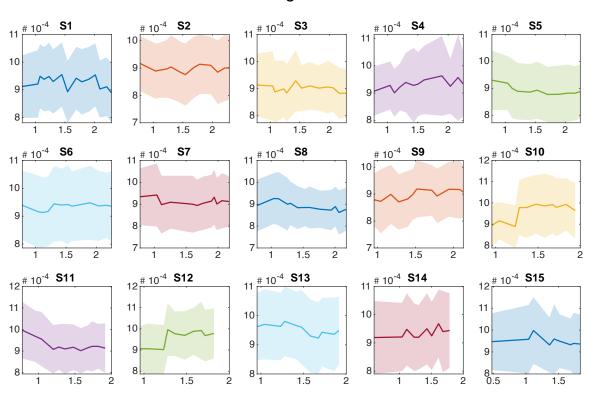


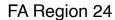


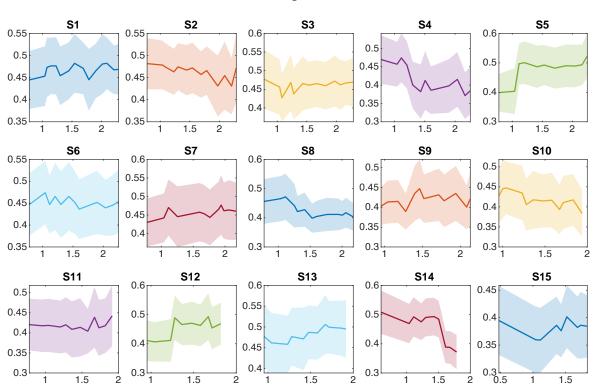


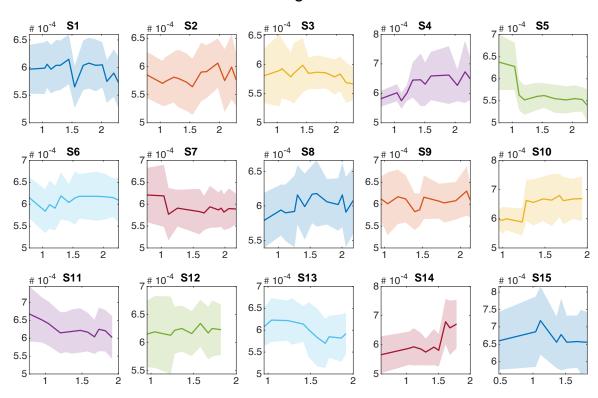


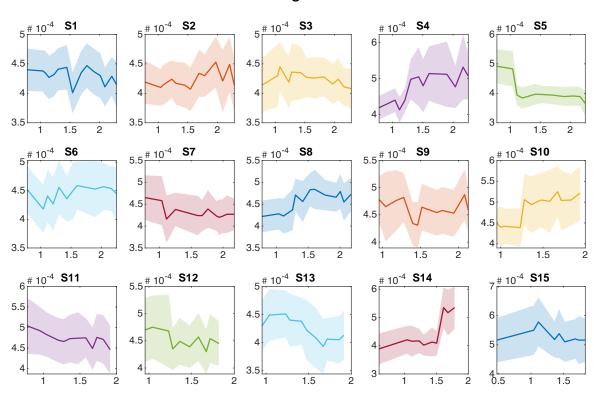


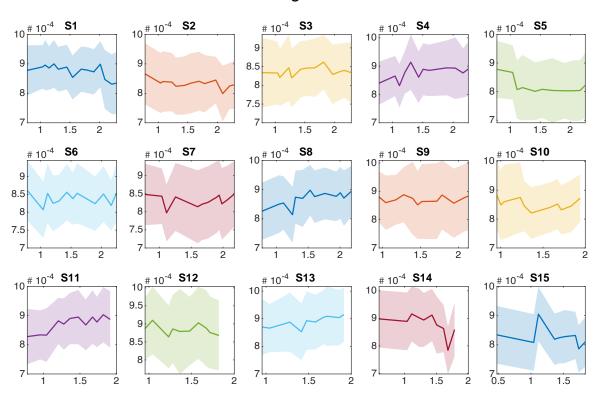




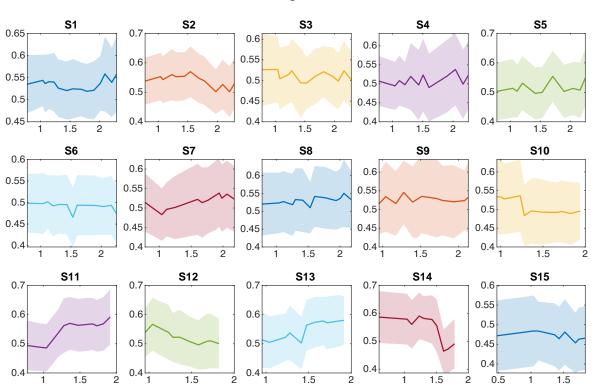




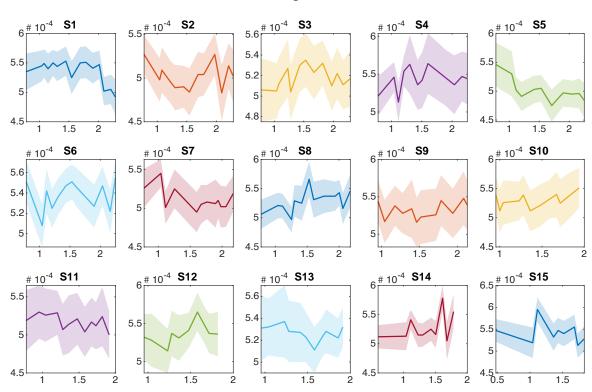


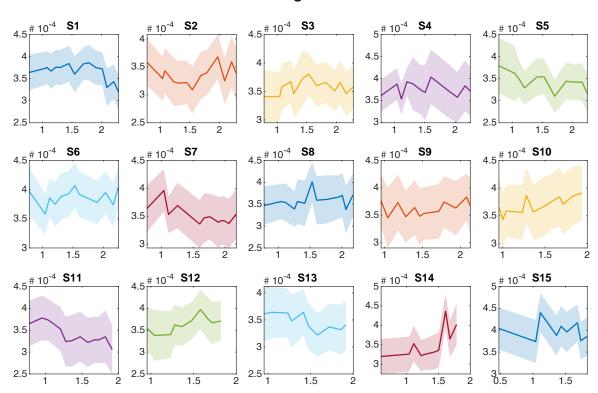


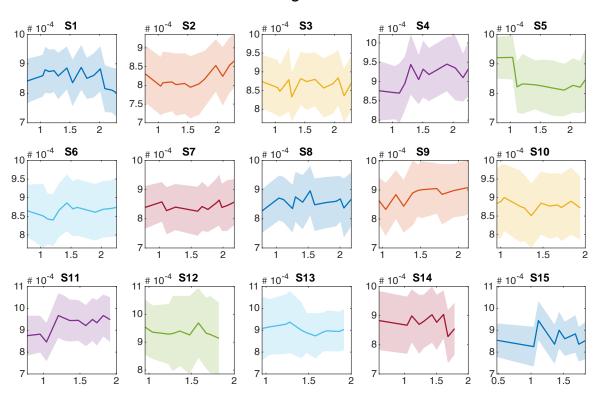


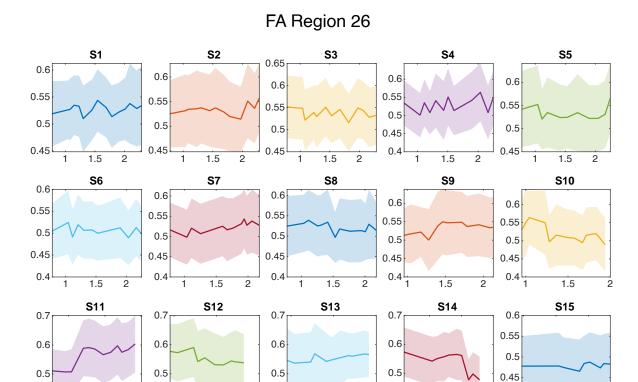












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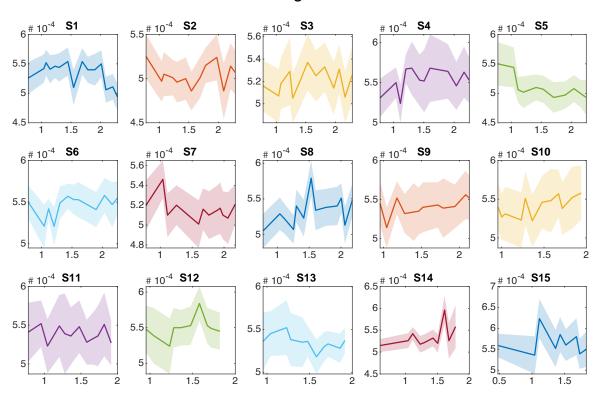
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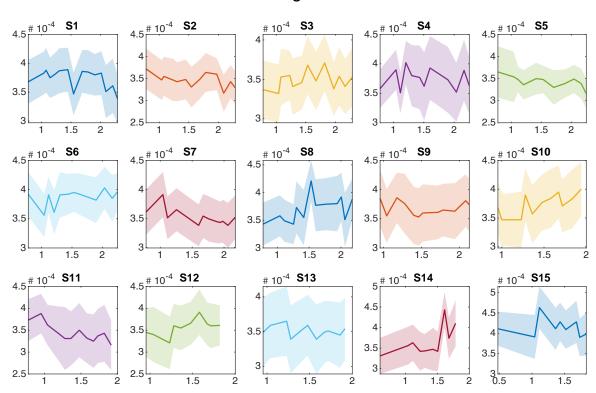
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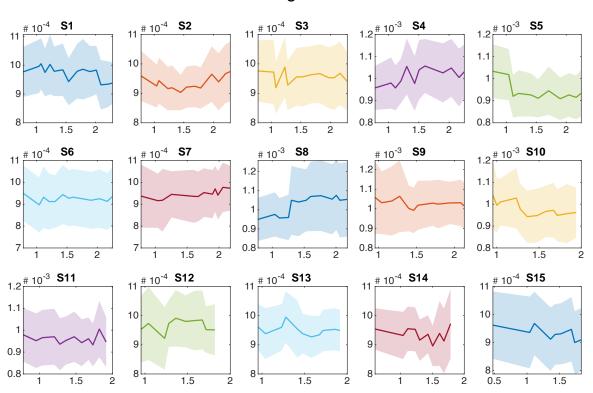
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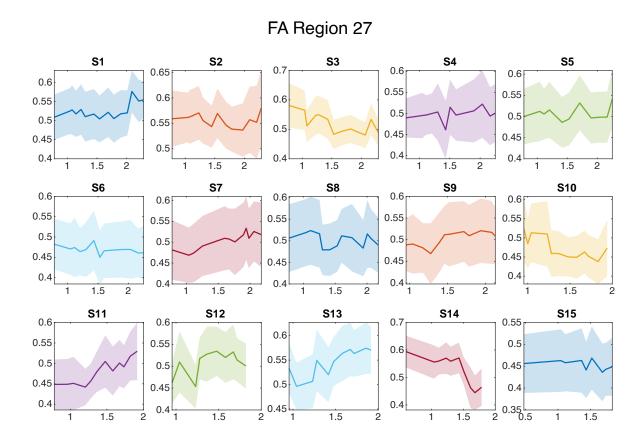
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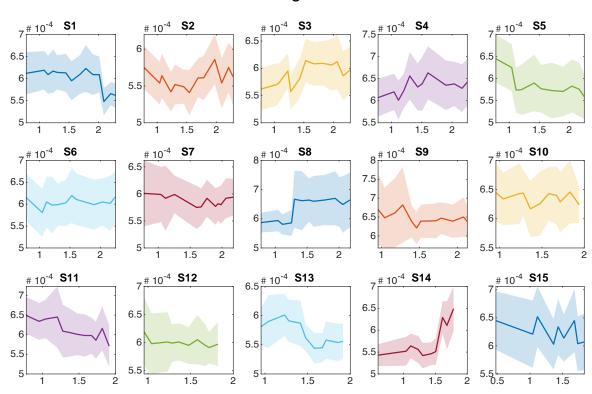
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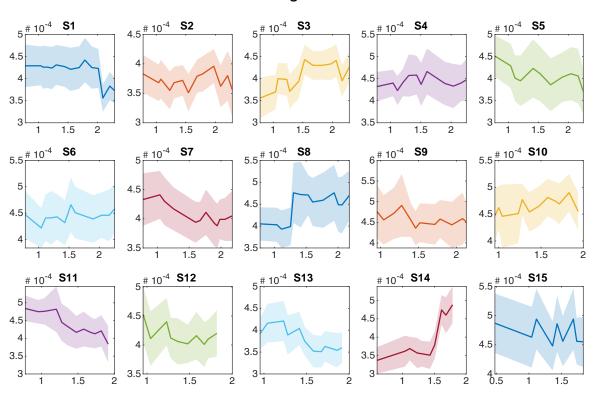


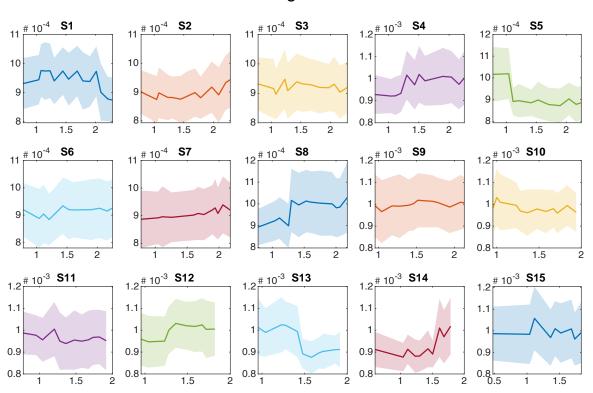












S2

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0.55

0.5

0.45

0.5

0.45

0.4

1.5

S1

0.6

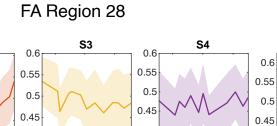
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0.5

0.45



0.4

0.55

0.5

0.45

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S5

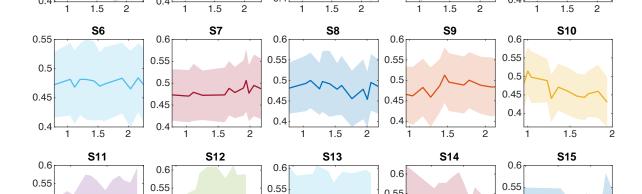
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0.5

0.5

0.45

0.4 0.5

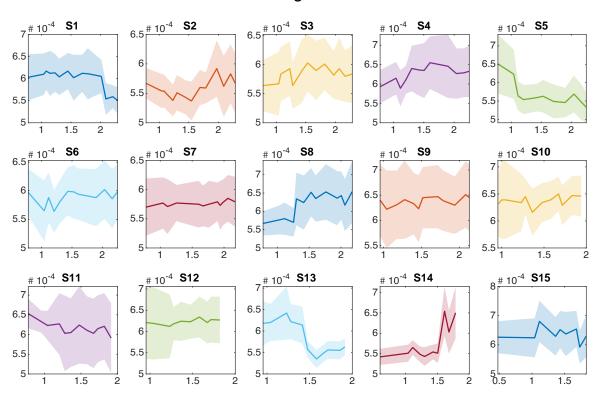


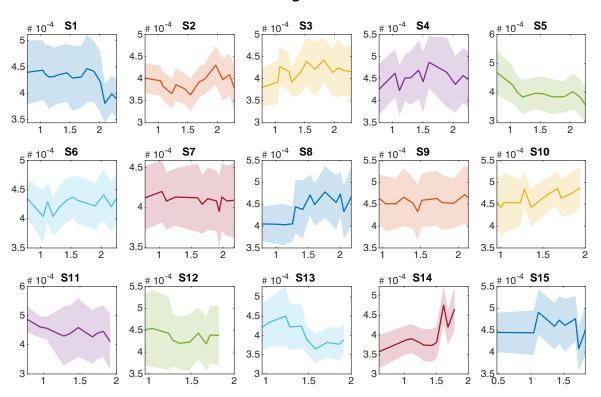
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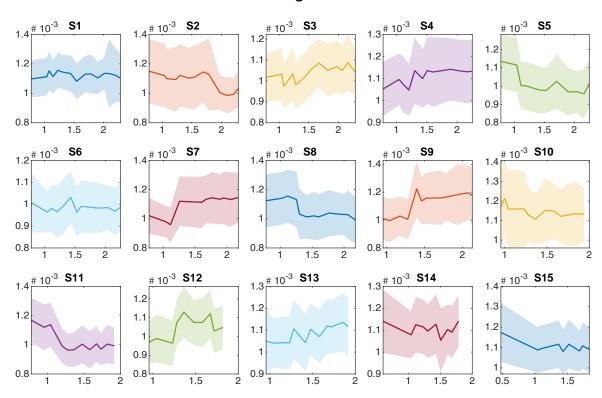
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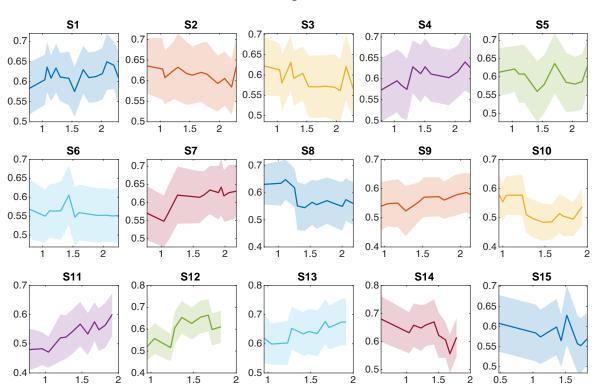
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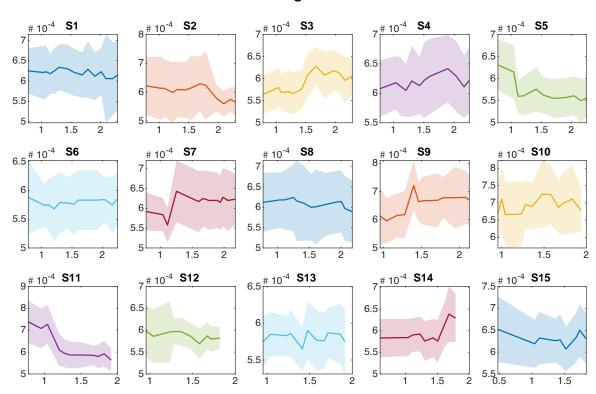


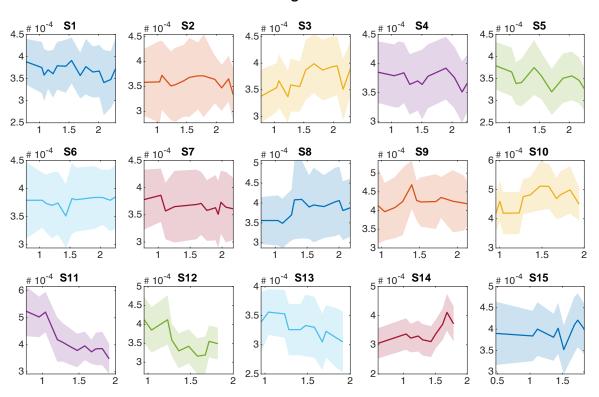


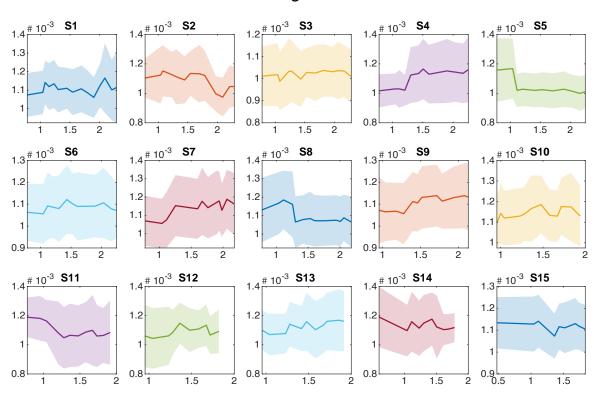


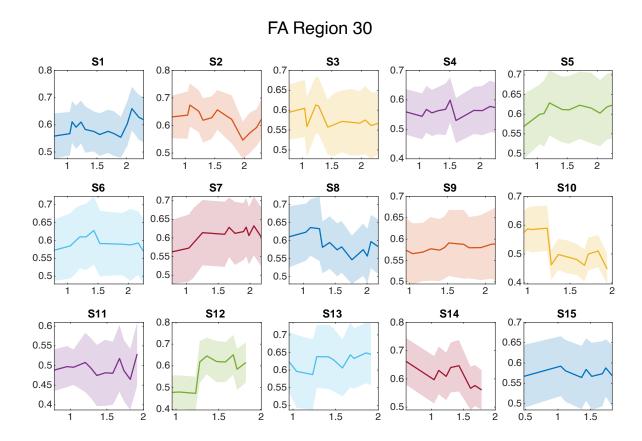


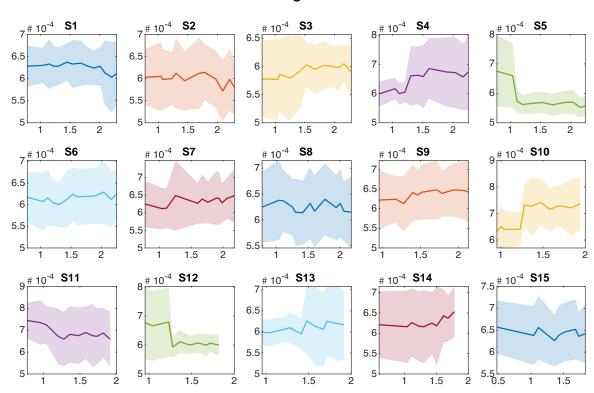




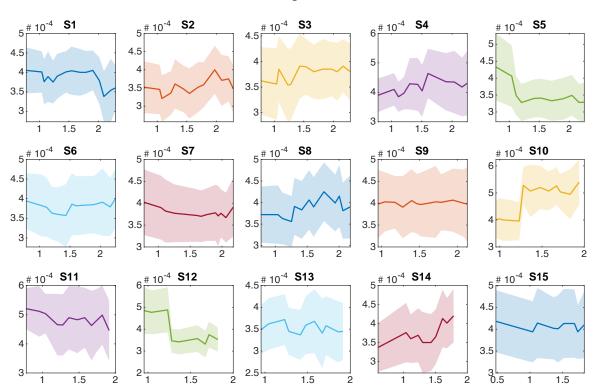


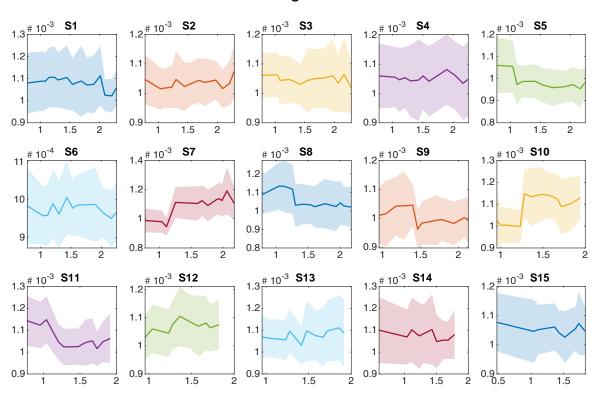


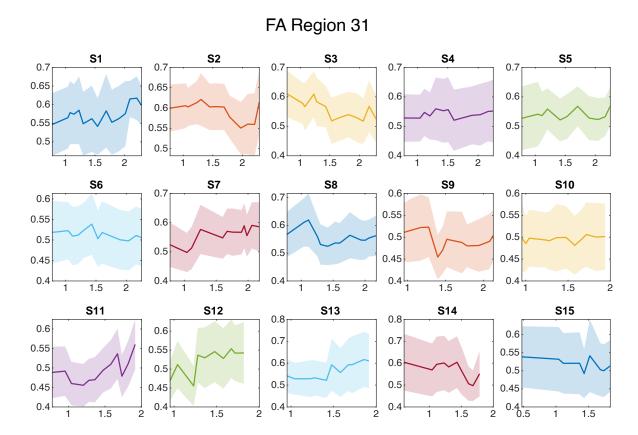


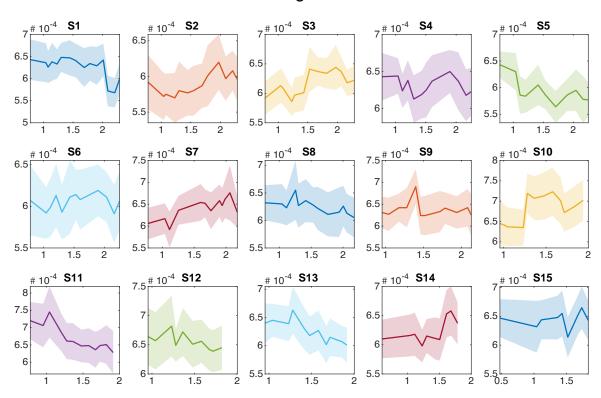


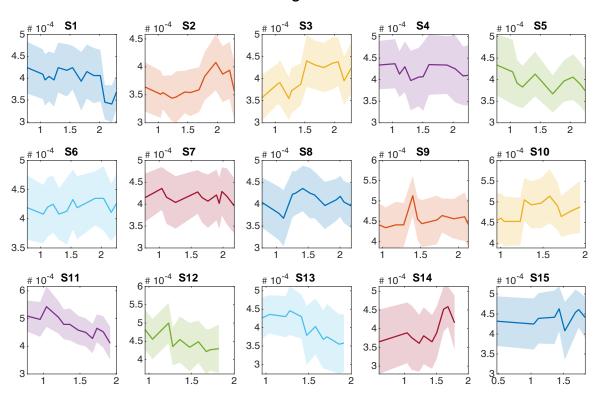


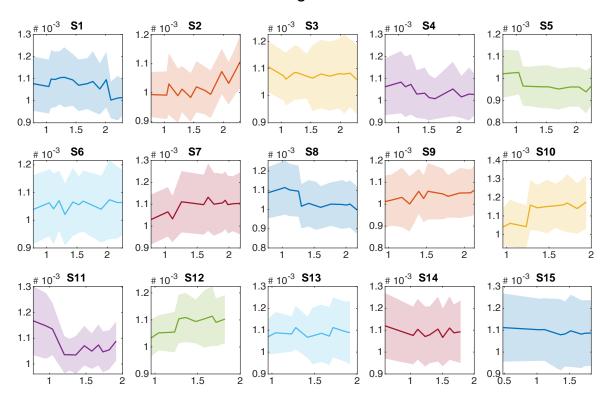


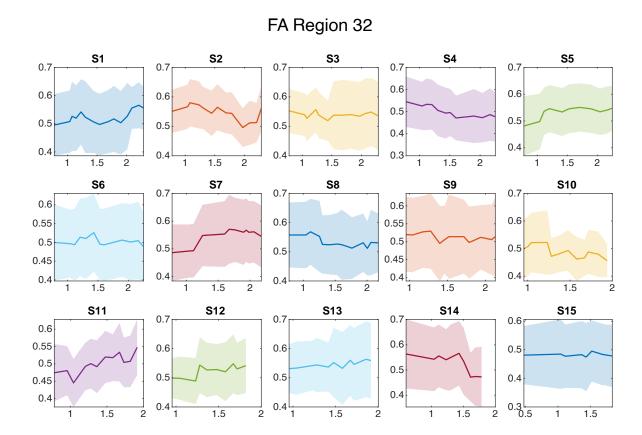


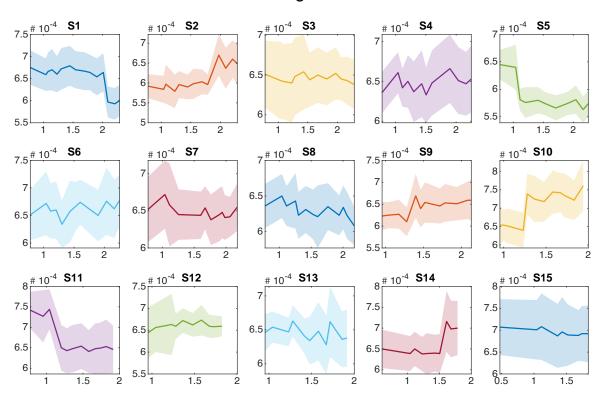




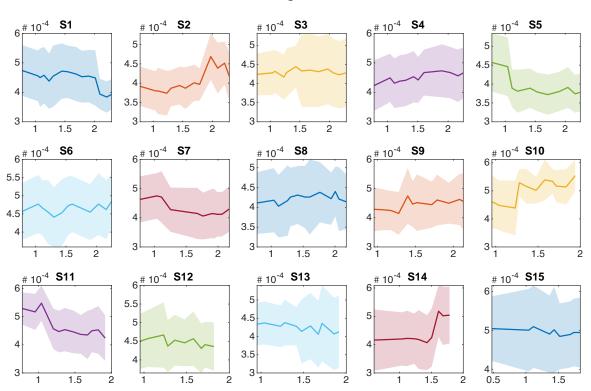


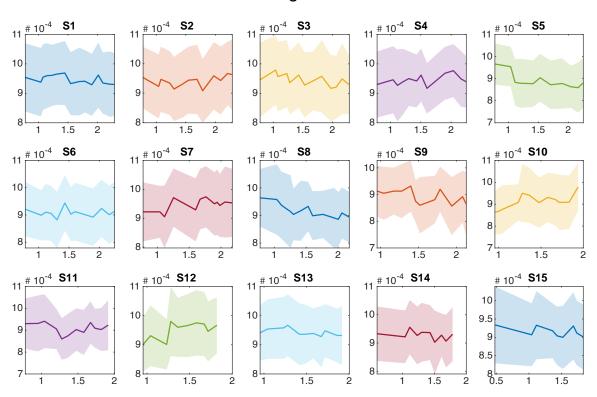




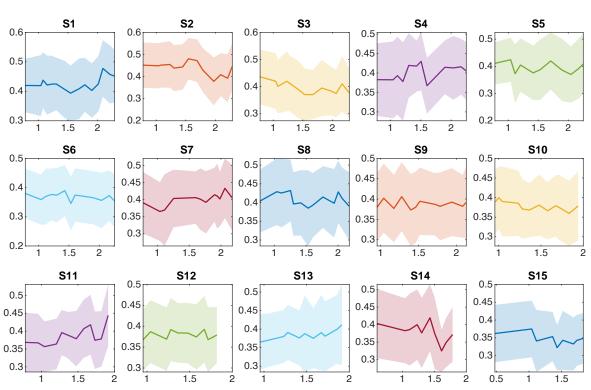


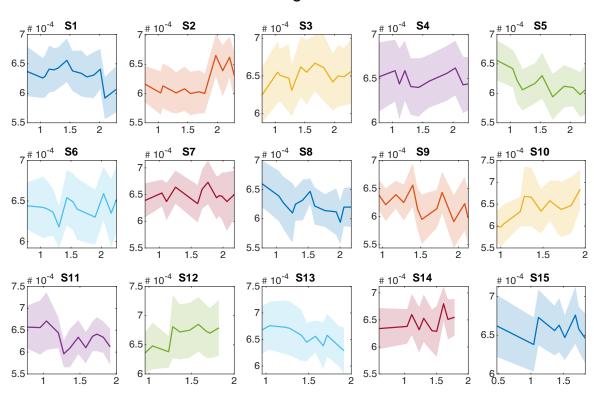


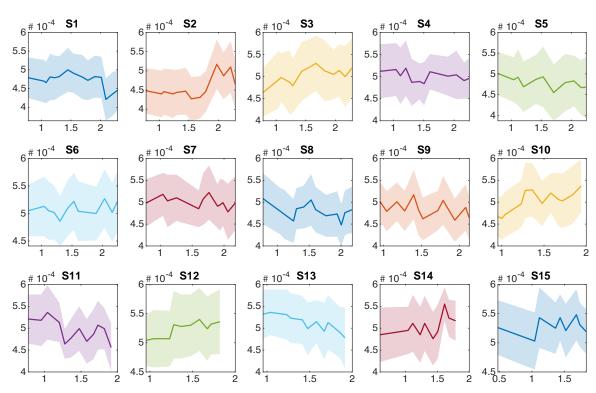


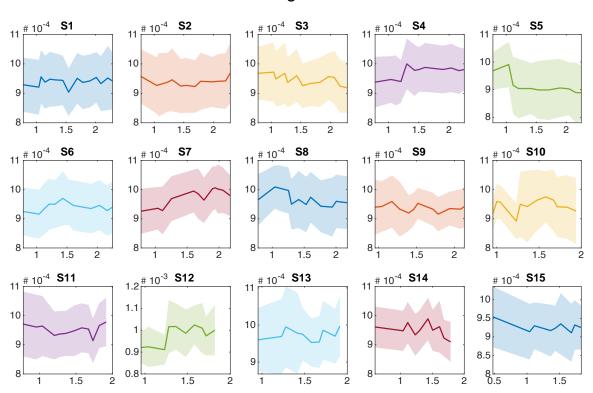




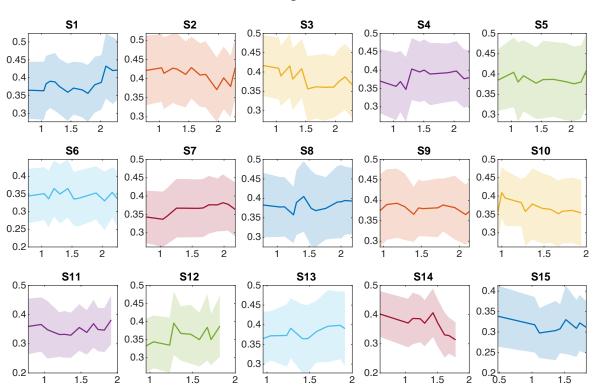


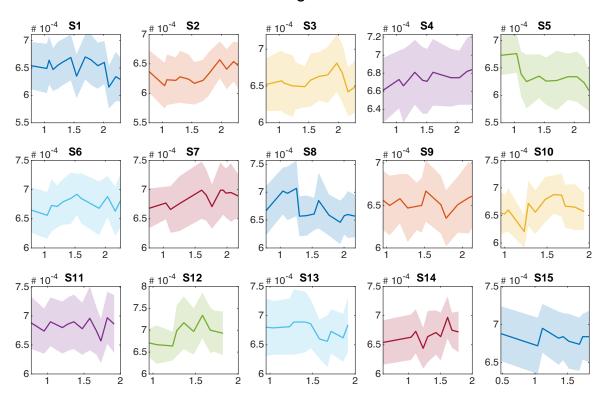


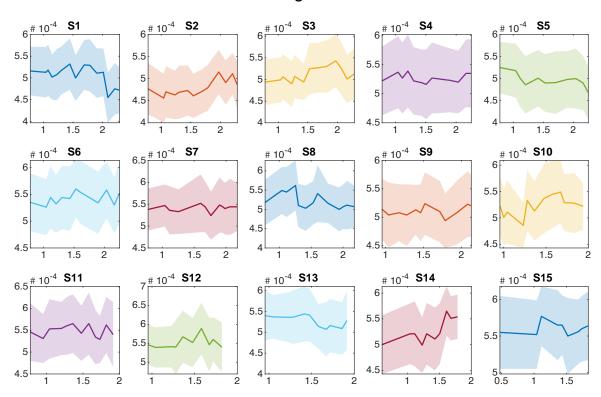


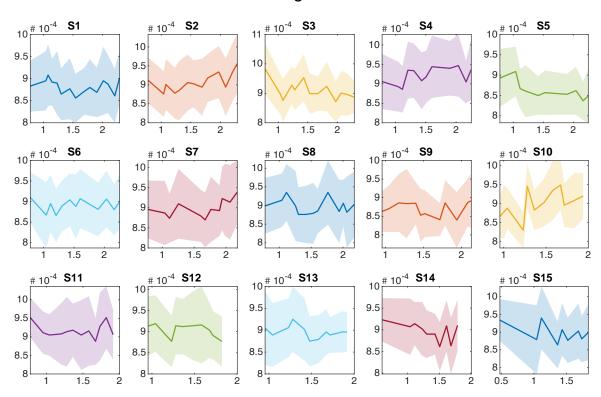


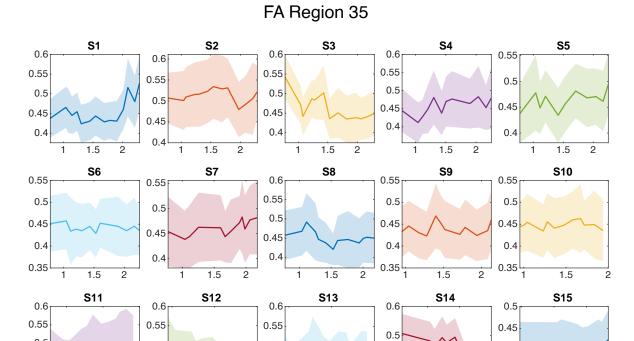












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0.35

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0.5

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0.4

1.5

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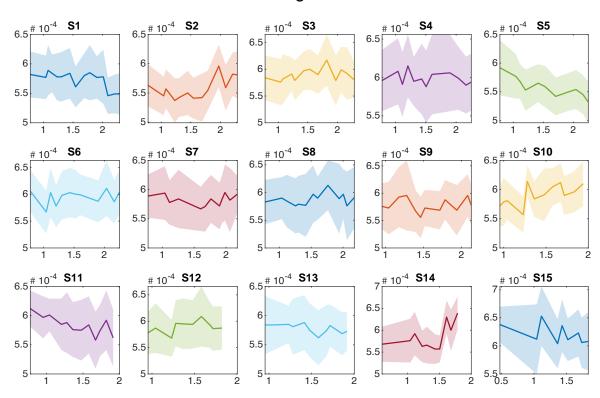
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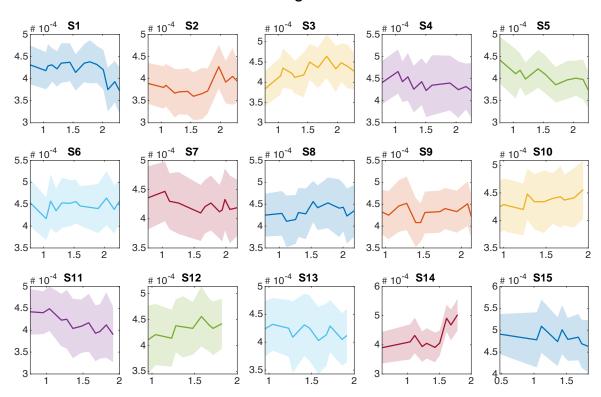
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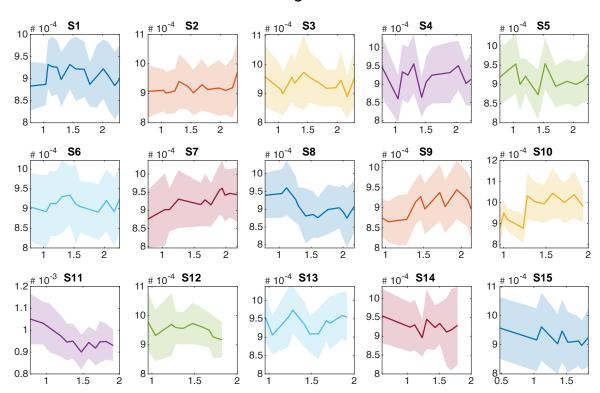
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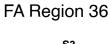
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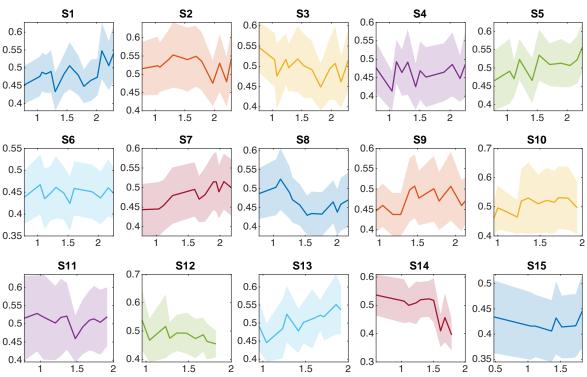
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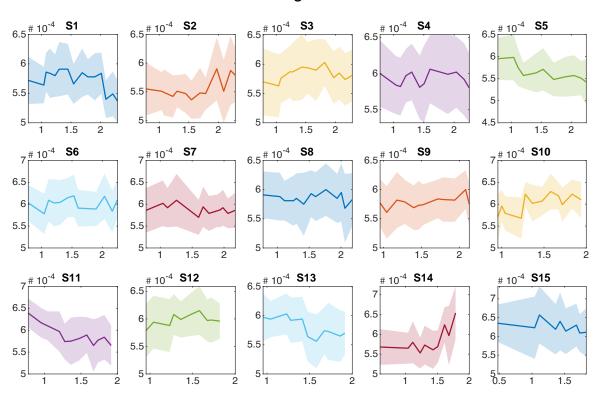


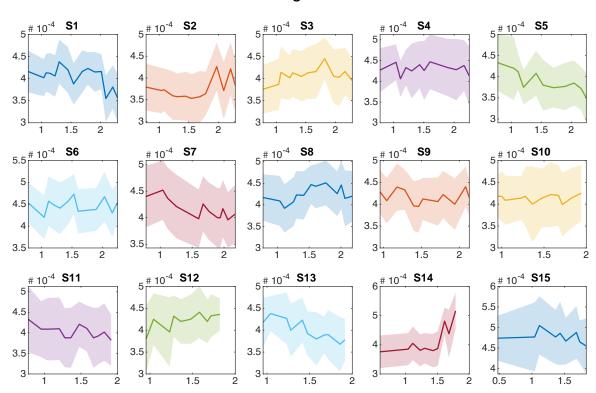


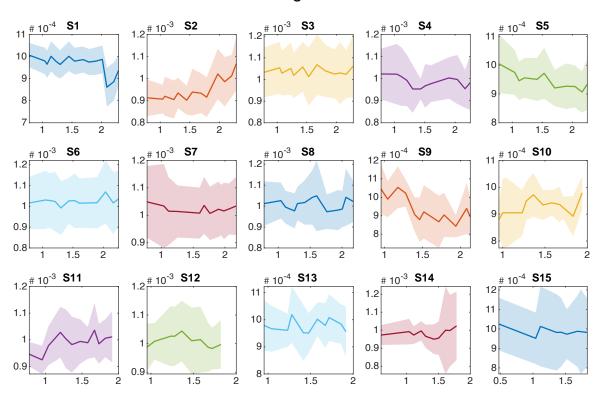


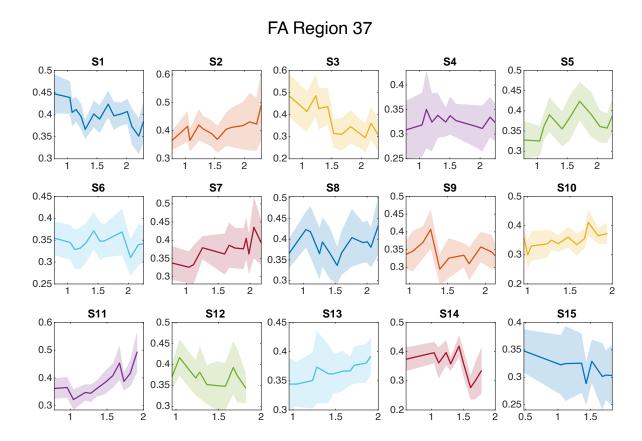


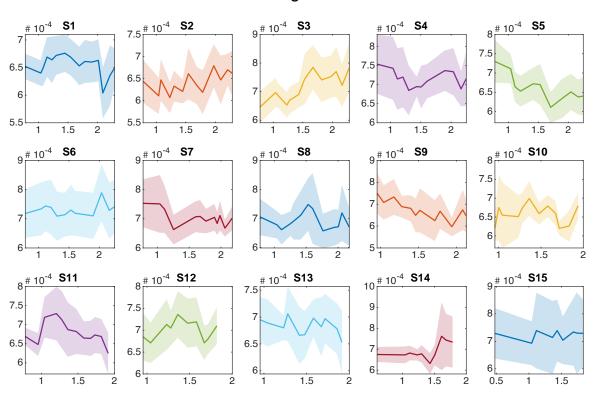


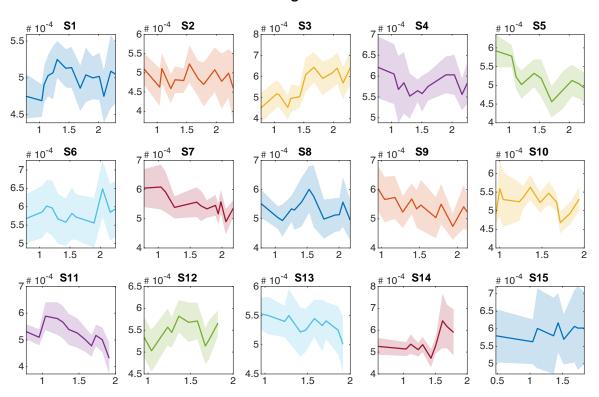


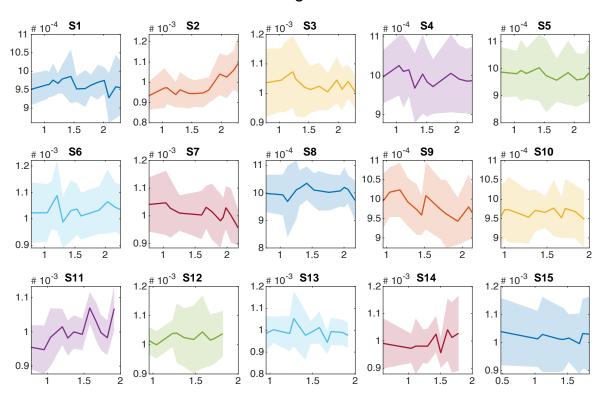


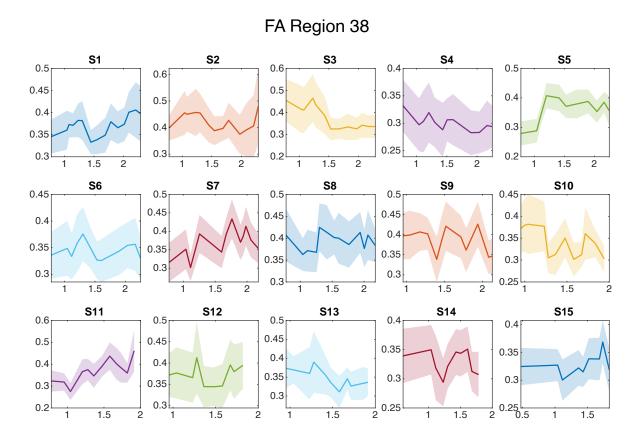


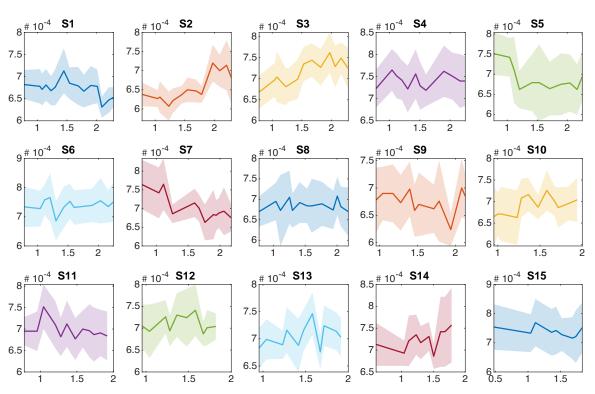


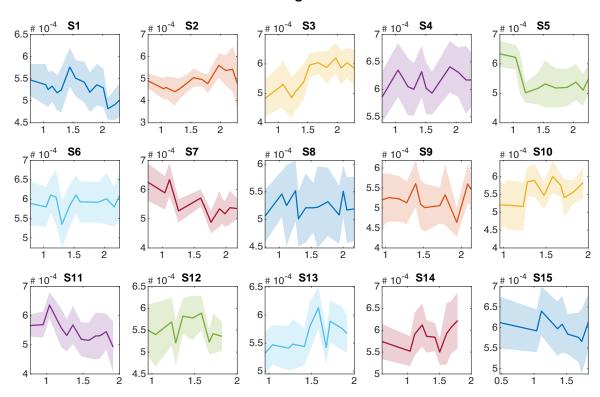


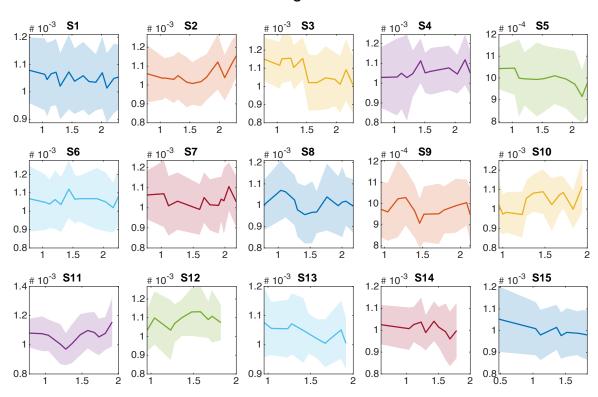


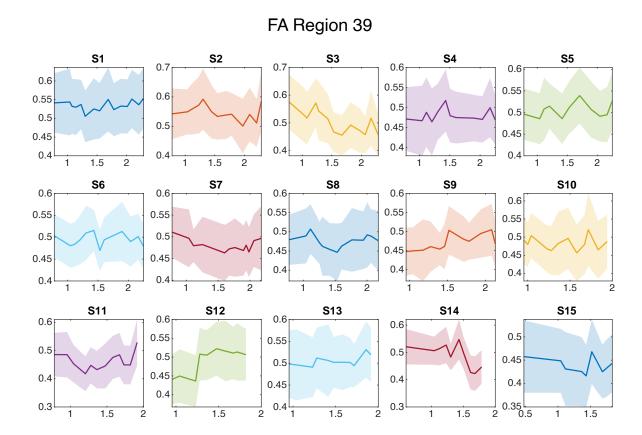


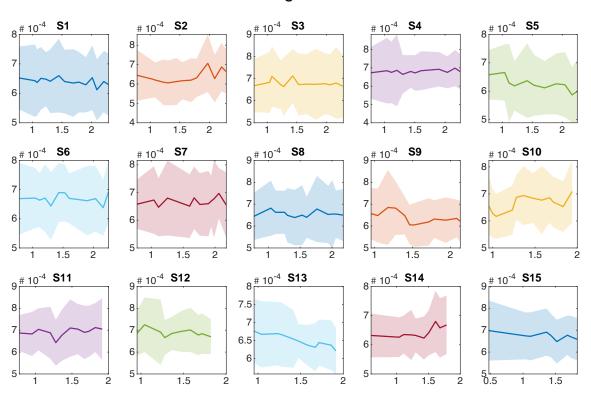


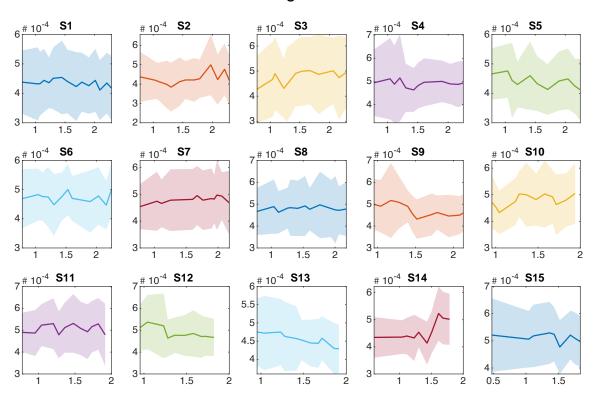


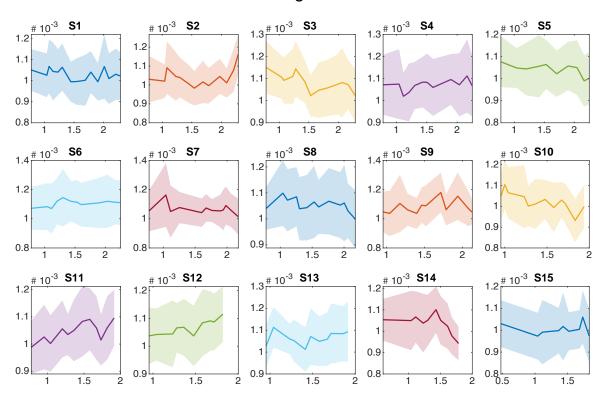


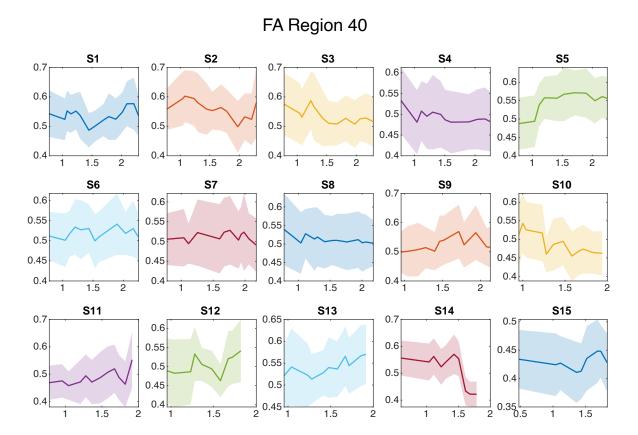


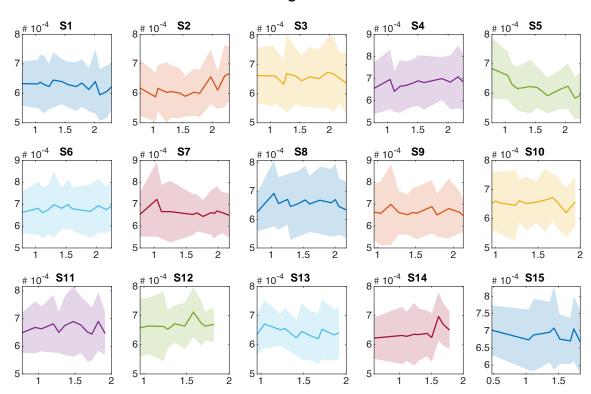




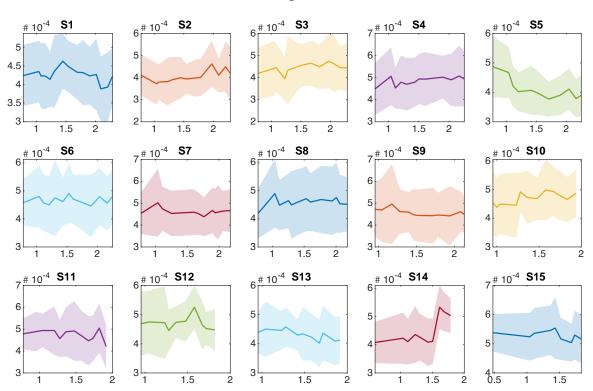


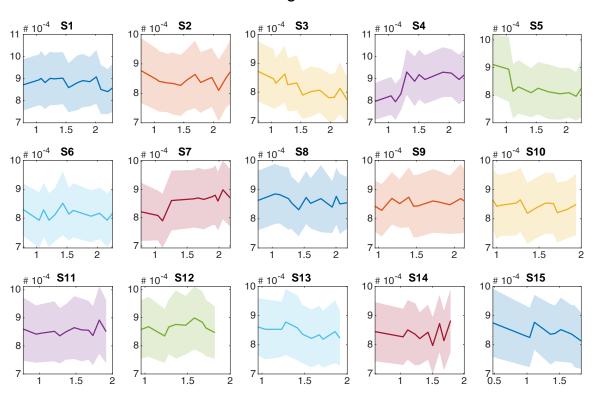


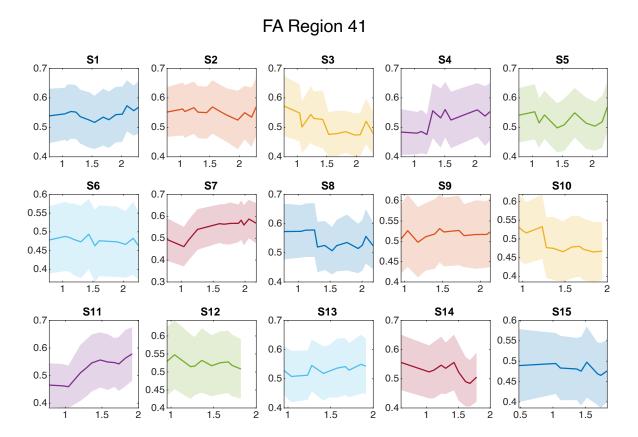


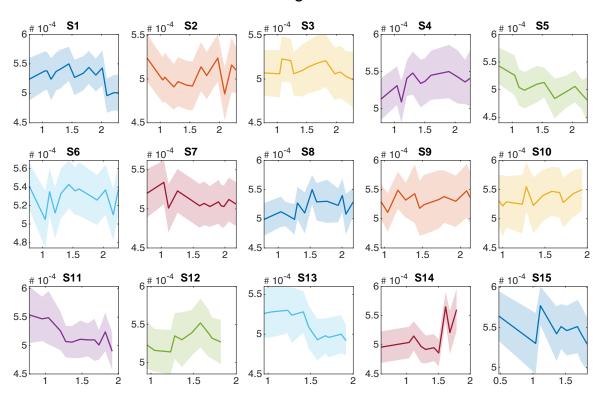


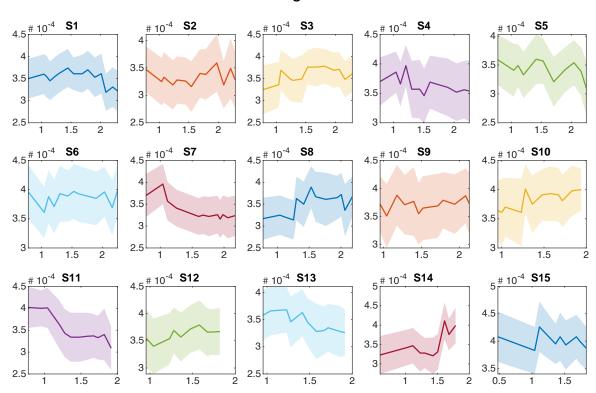


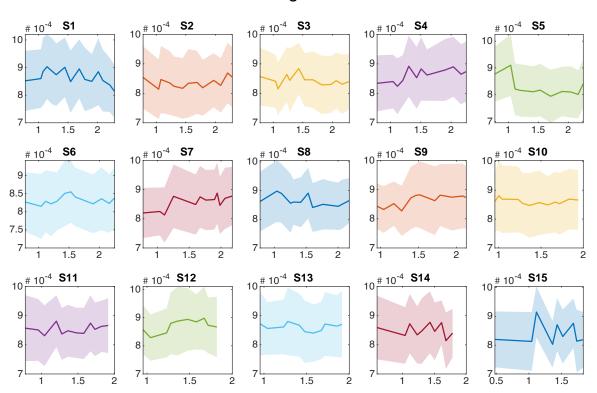




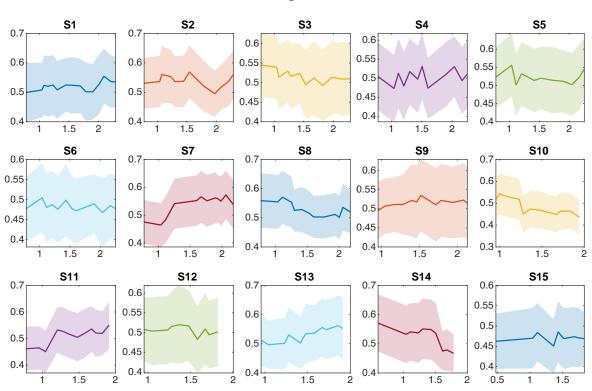




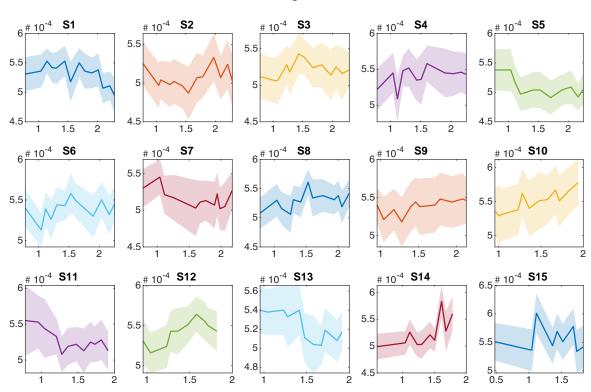


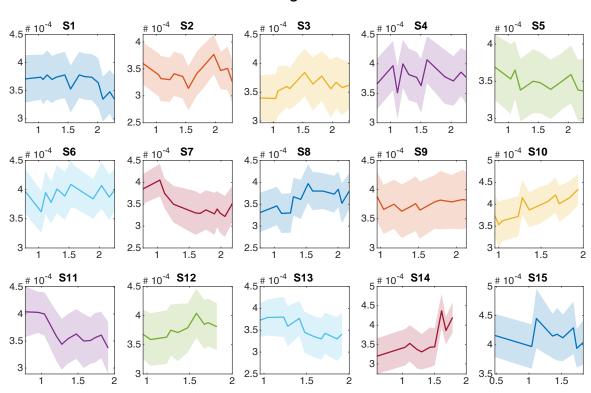












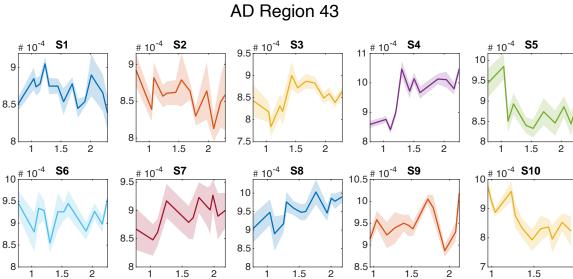
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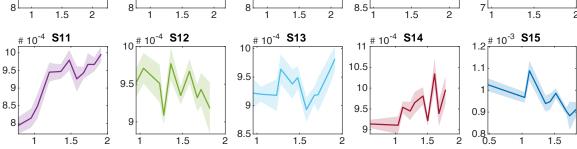
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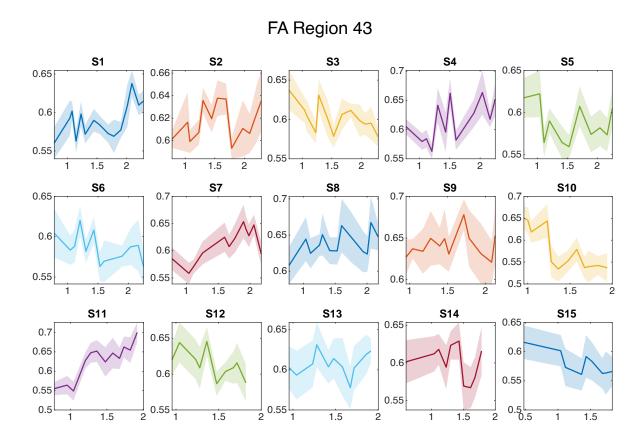
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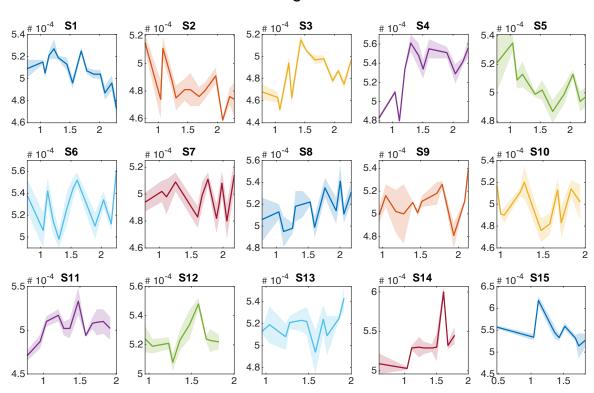
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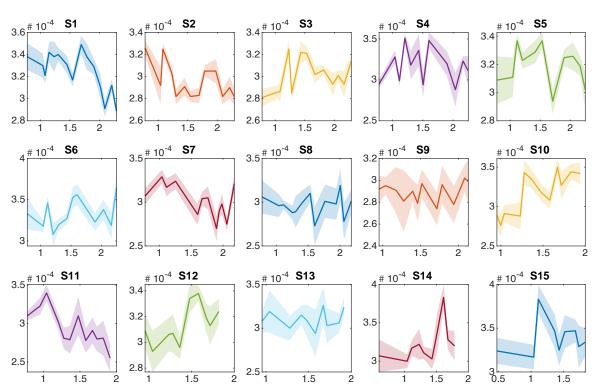
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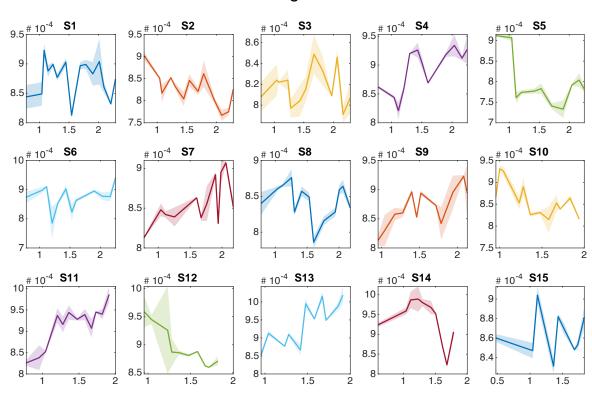


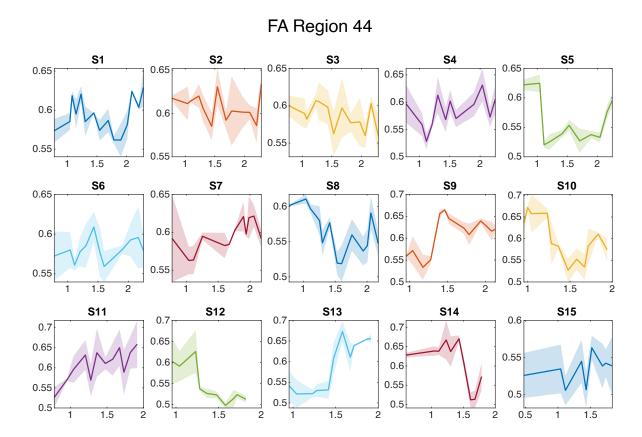


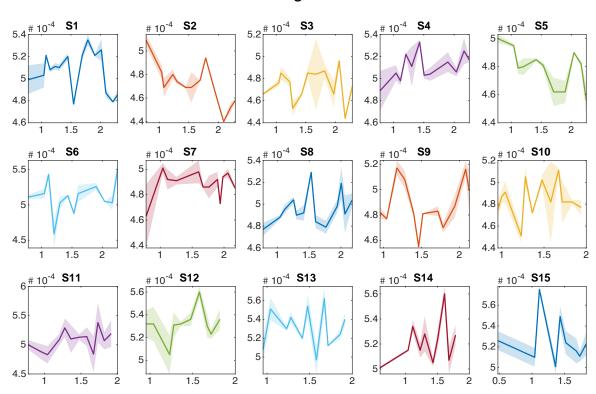


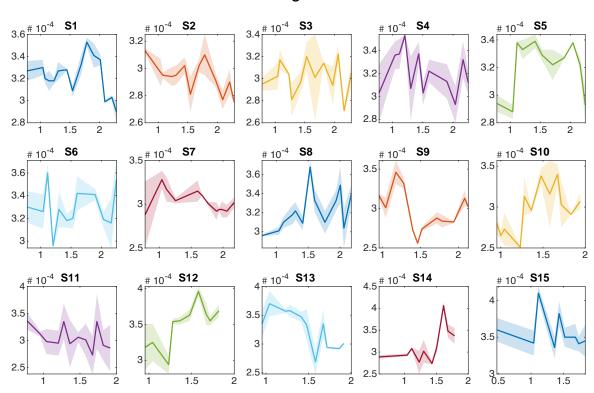


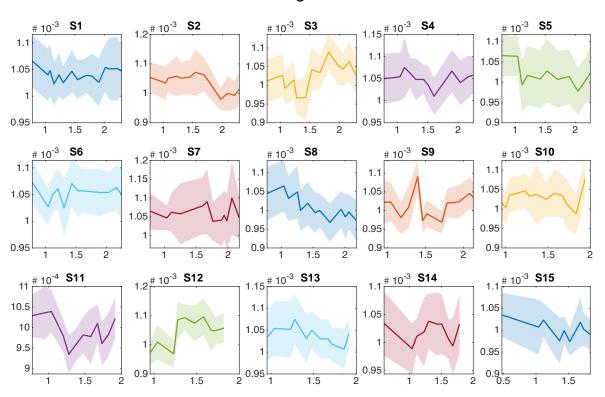


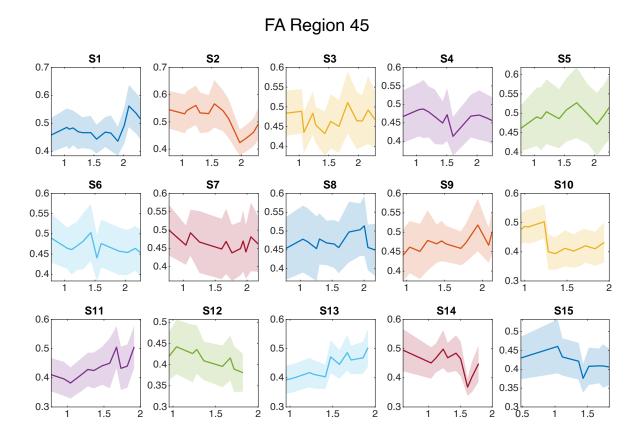








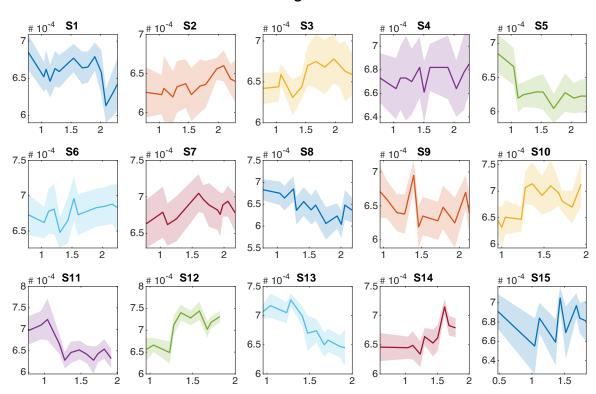


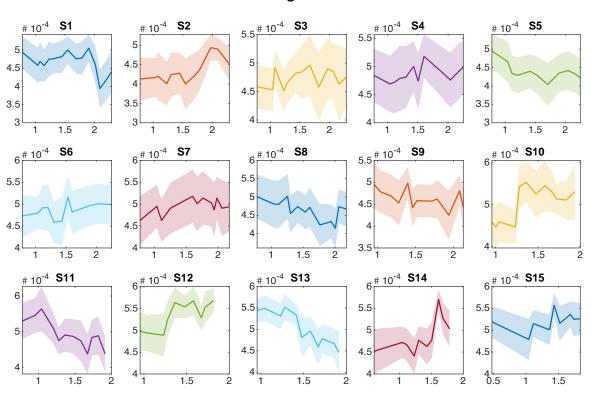


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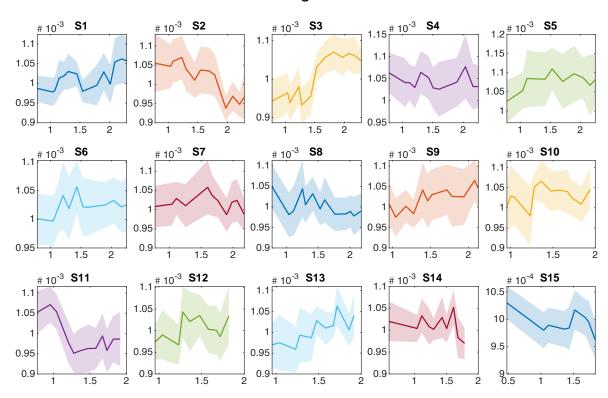
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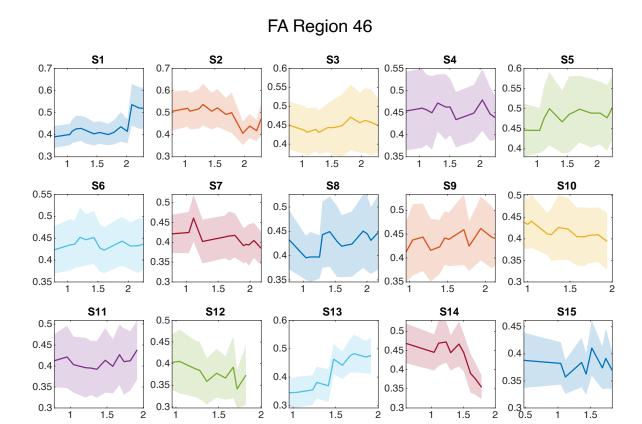
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AD Region 46





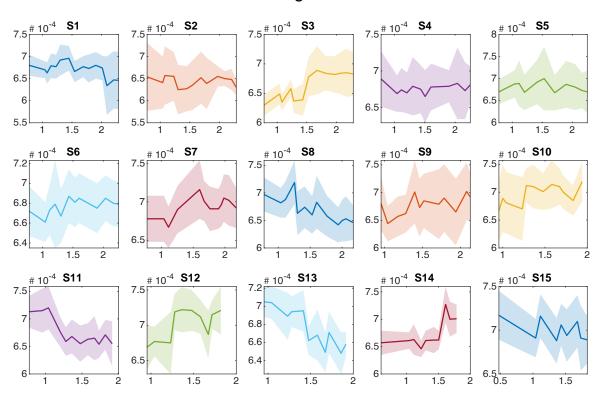
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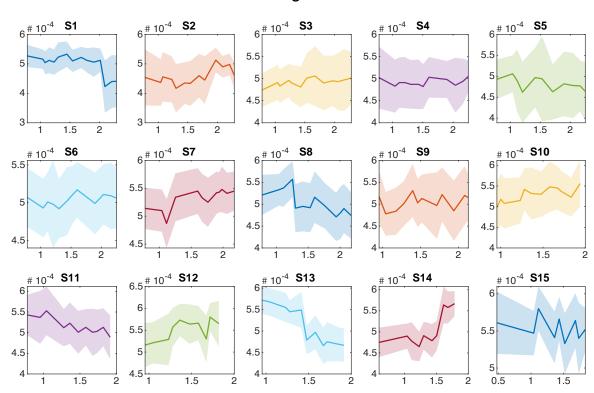
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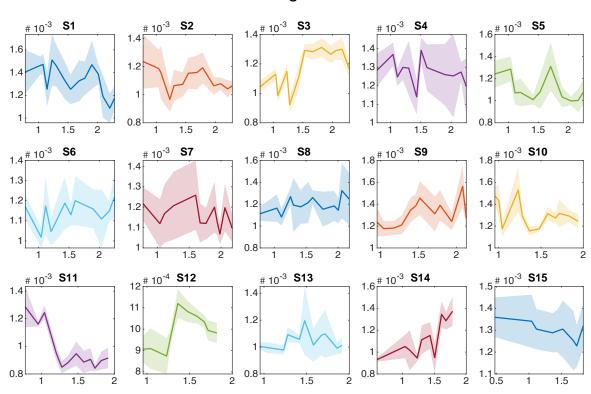
MD Region 46

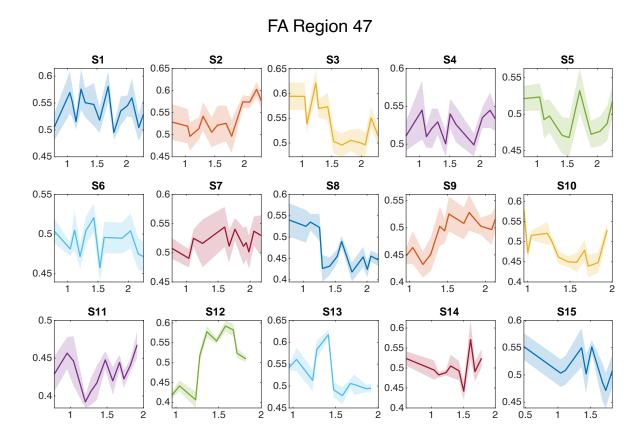


RD Region 46

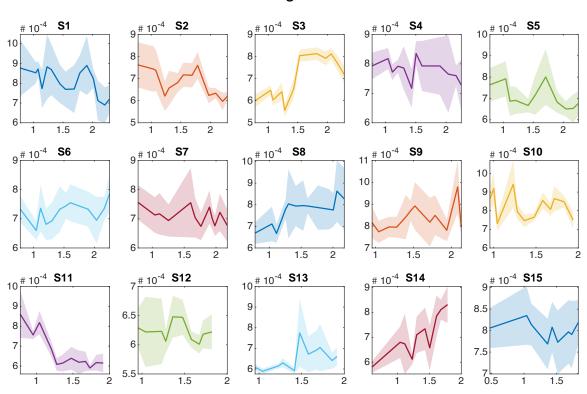


AD Region 47

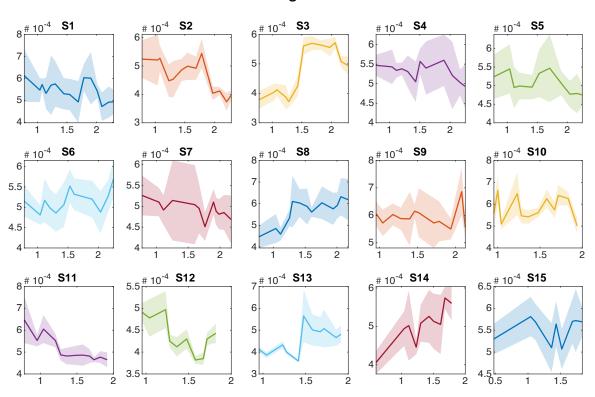




MD Region 47



RD Region 47



AD Region 48

