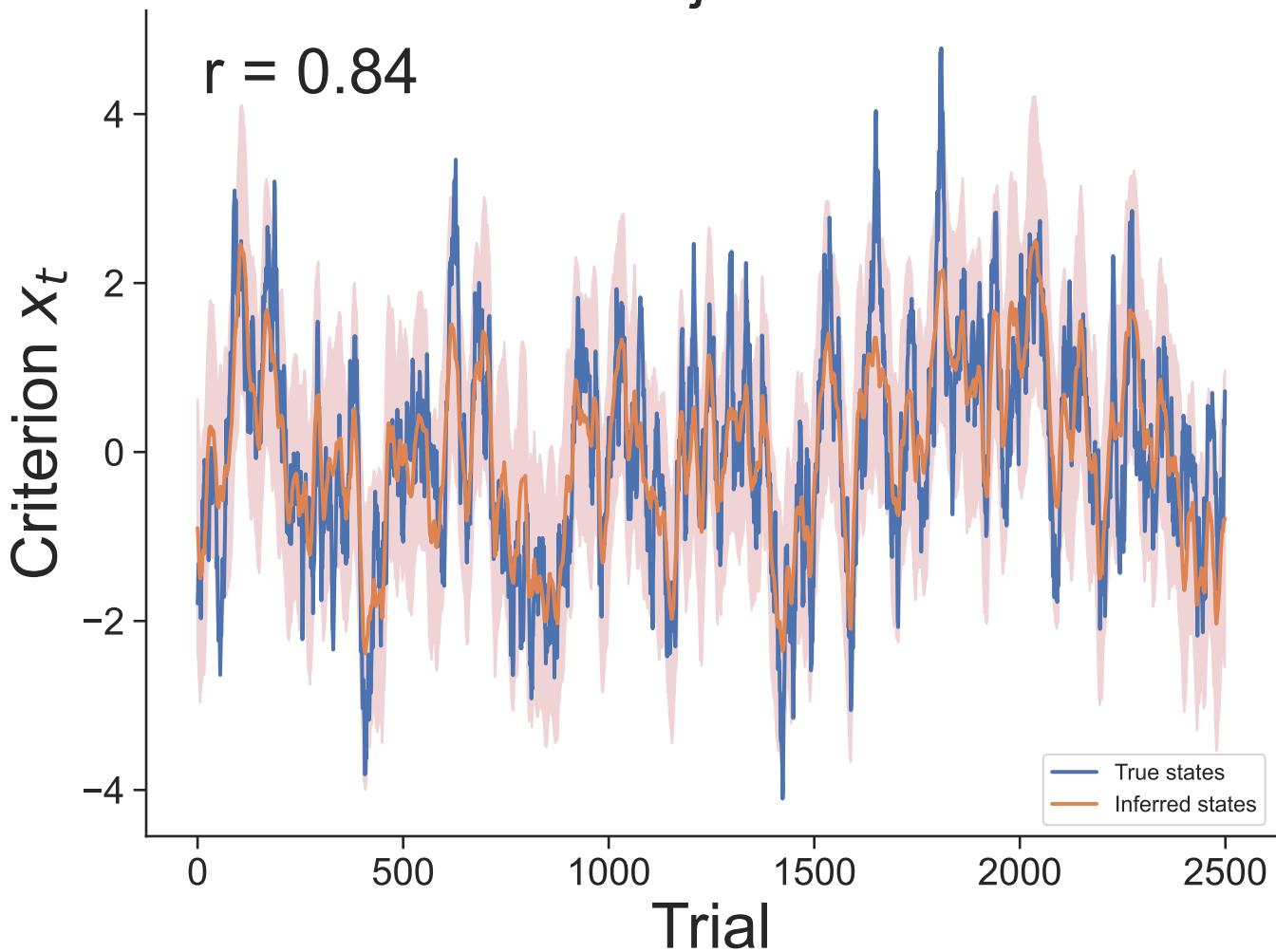
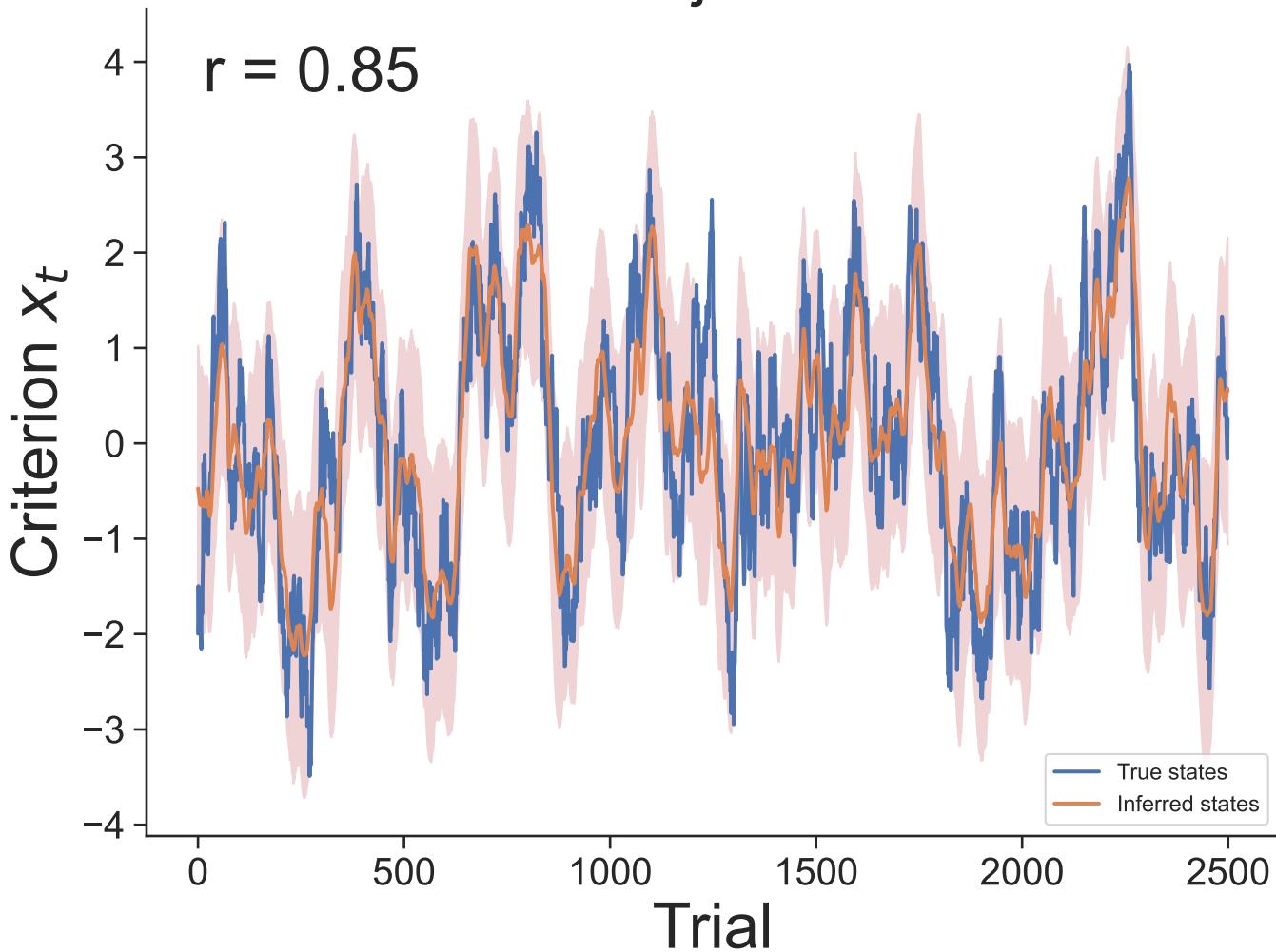


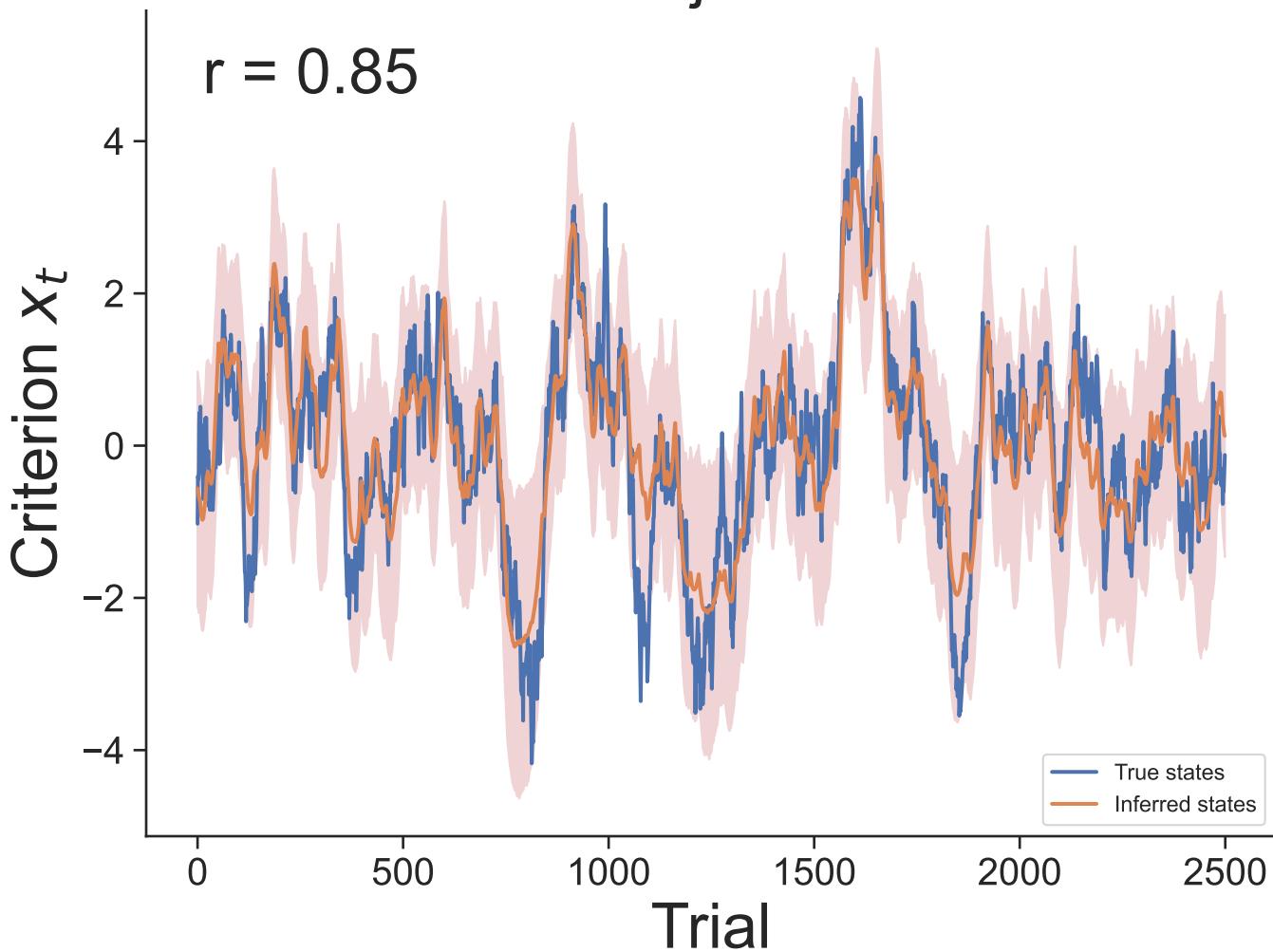
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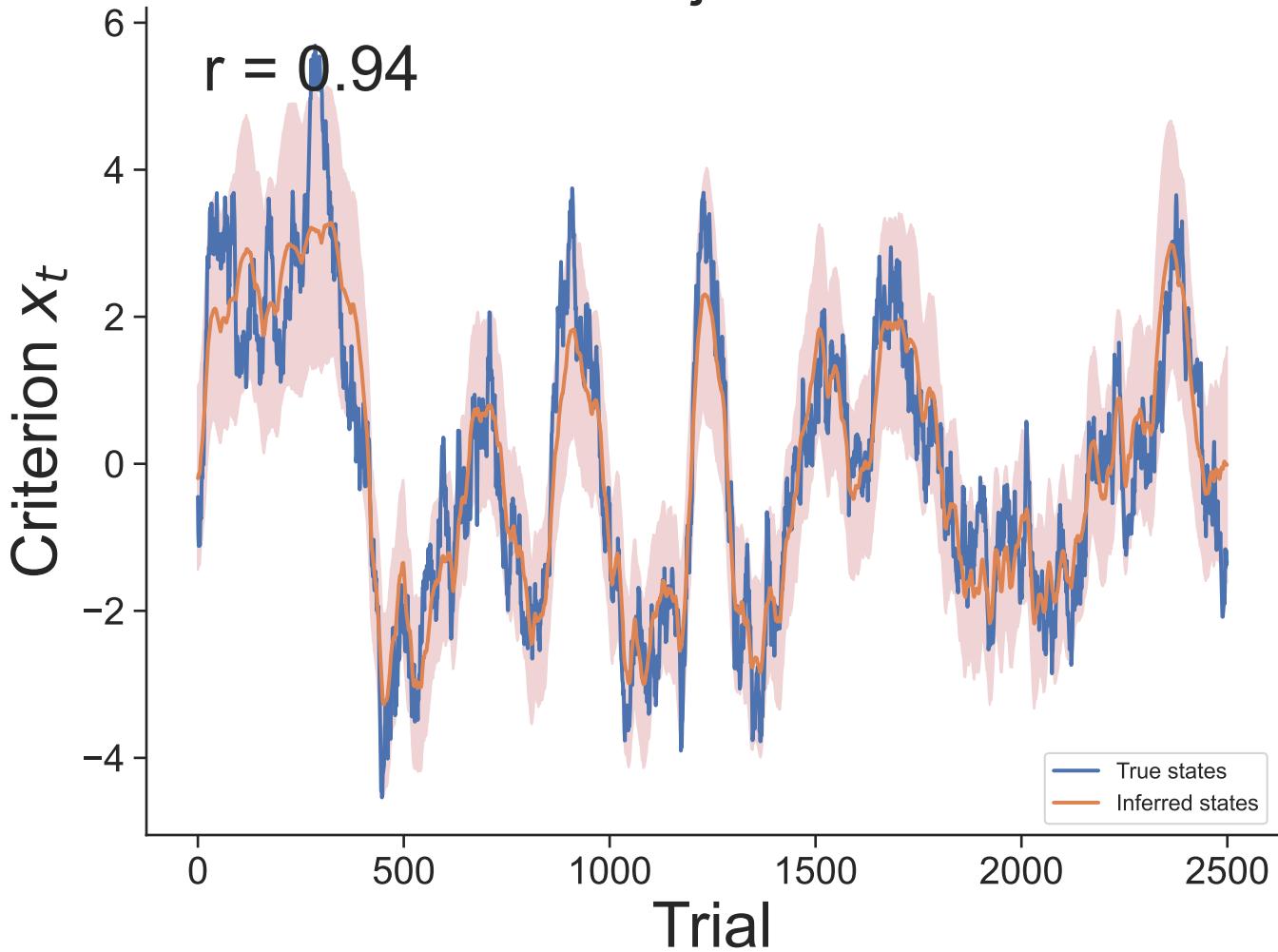
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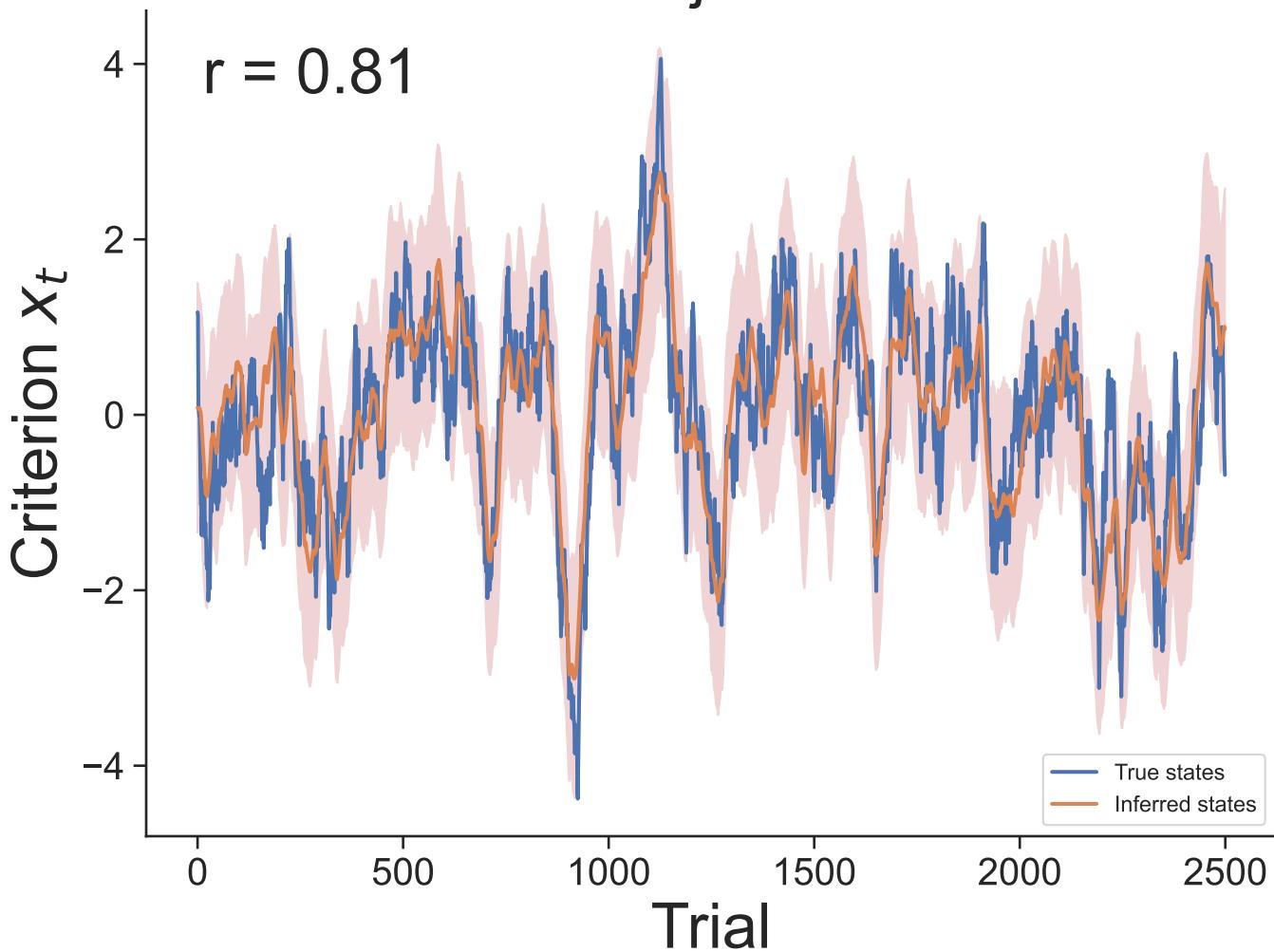
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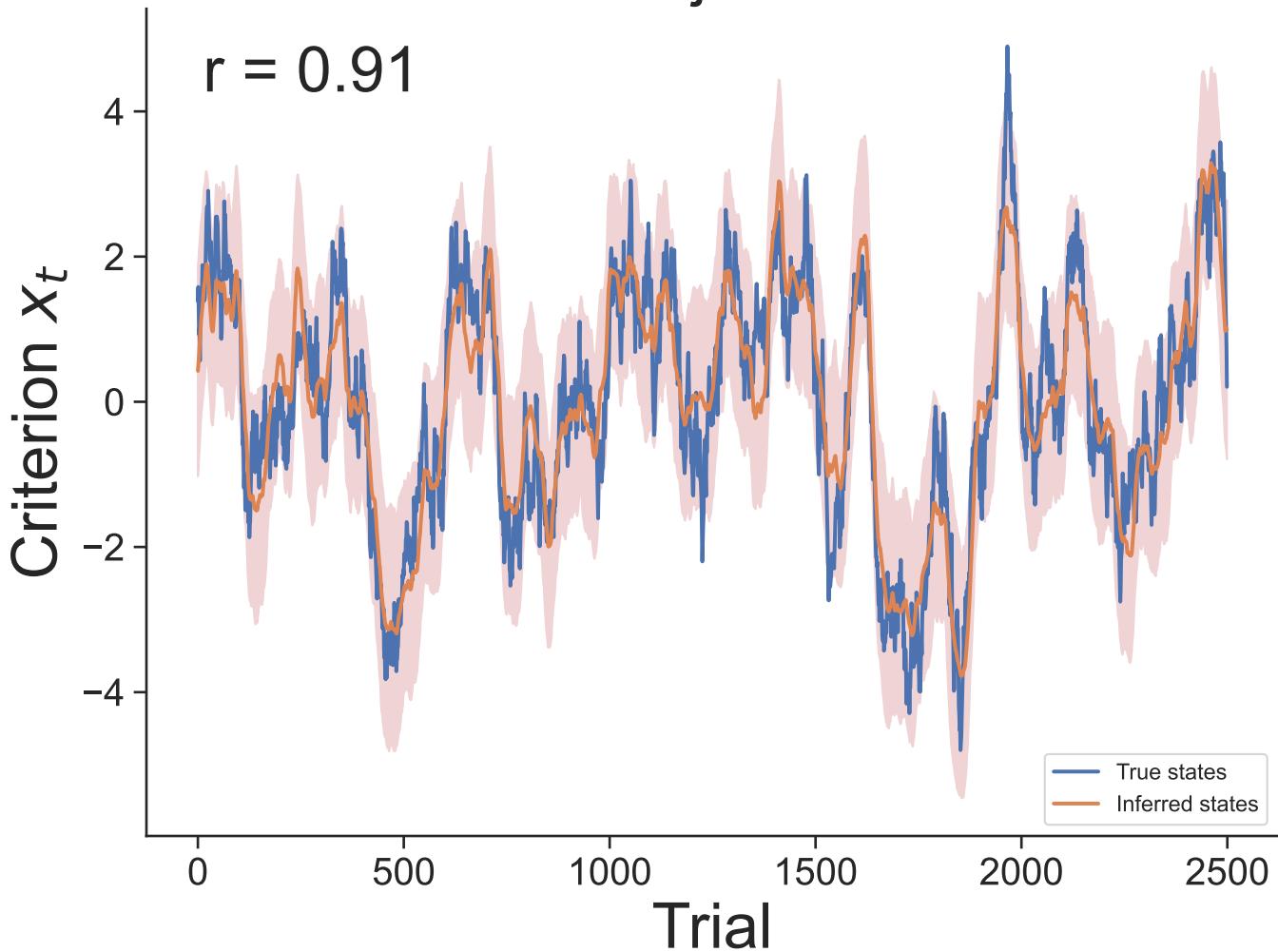
Subject 3



Subject 4



Subject 5



Subject 6

Criterion X_t

$r = 0.96$

0 500 1000 1500 2000 2500

Trial

True states
Inferred states

10.0

7.5

5.0

2.5

0.0

-2.5

-5.0

-7.5

1

2

3

4

5

6

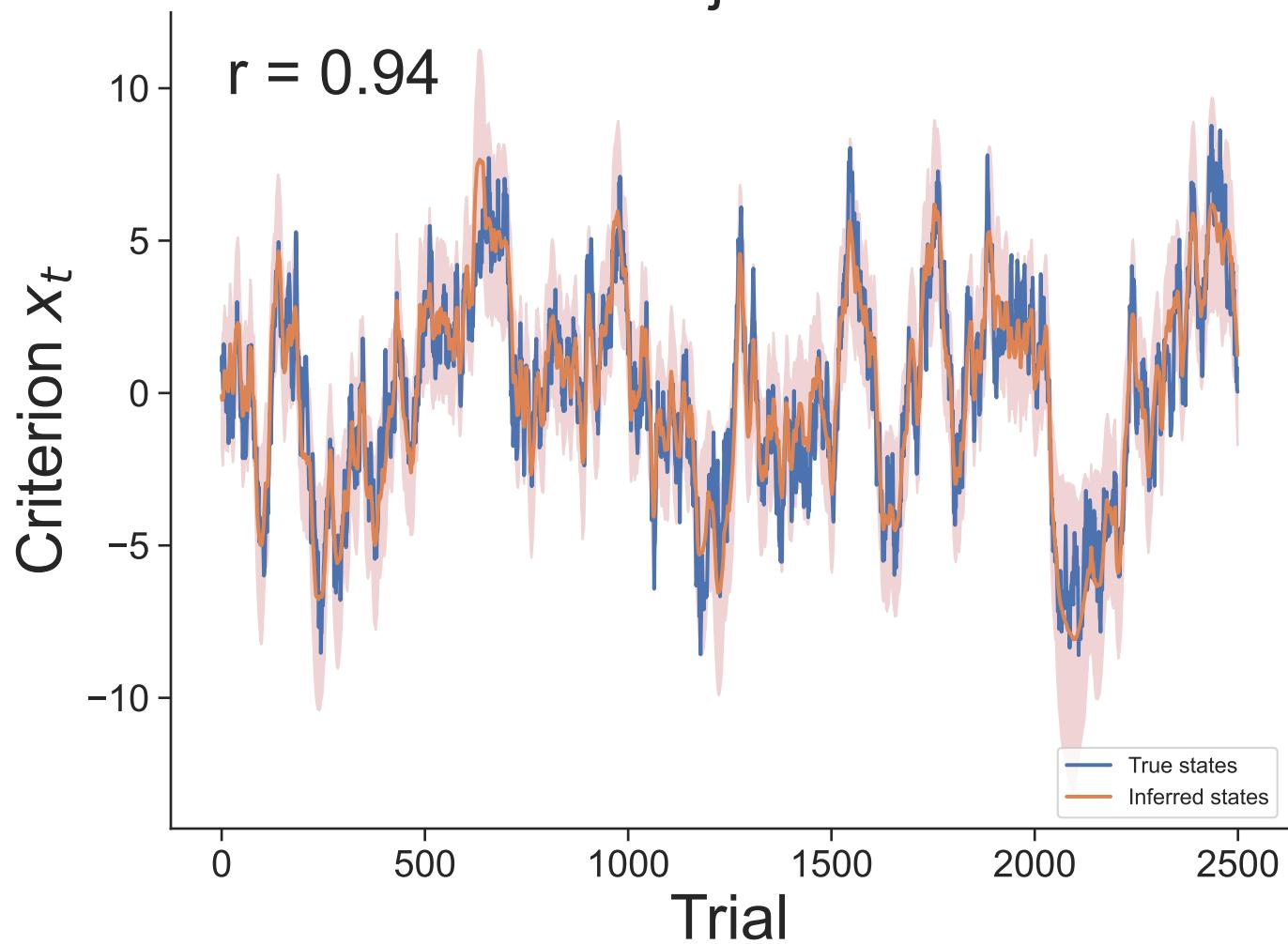
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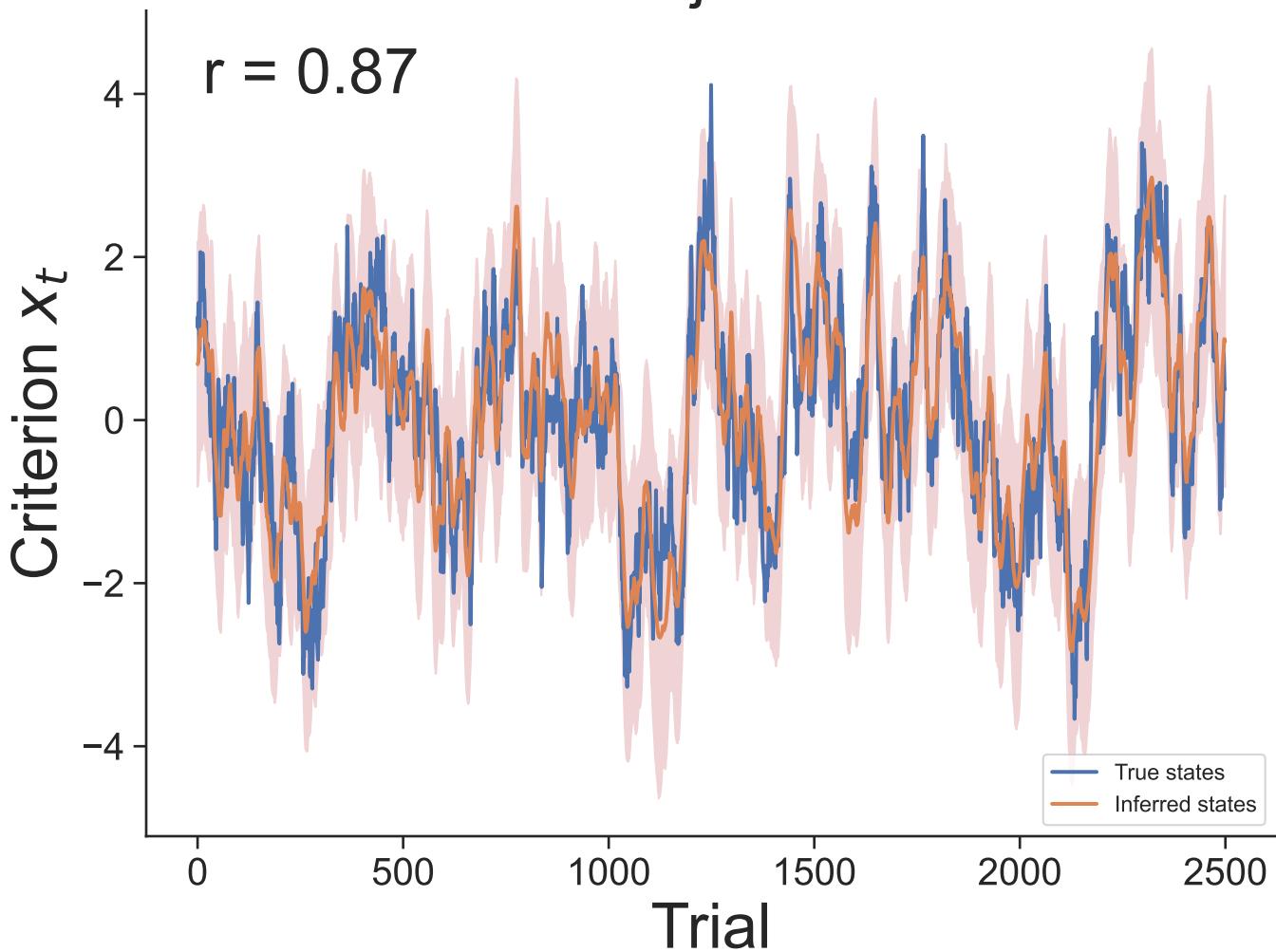
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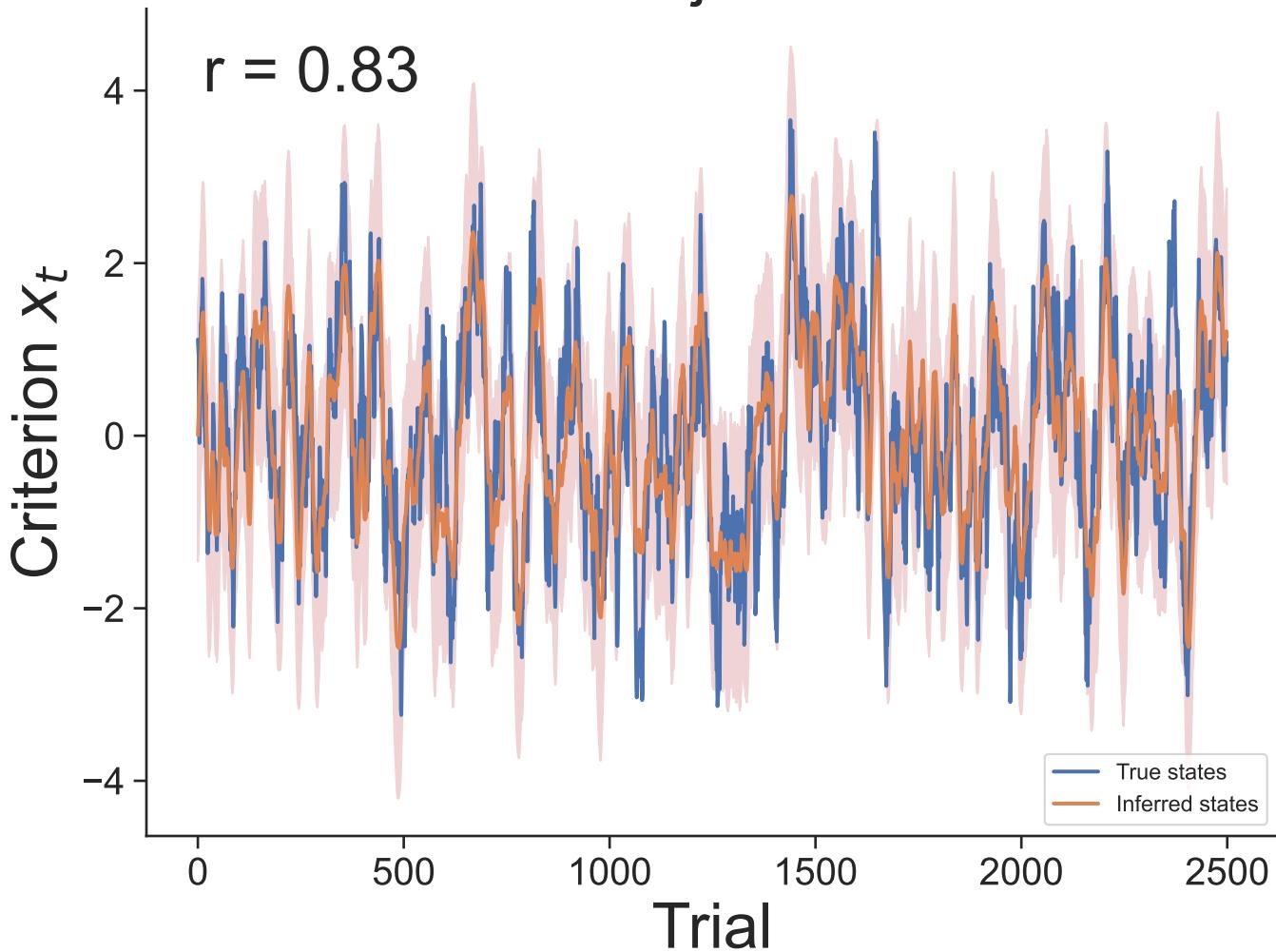
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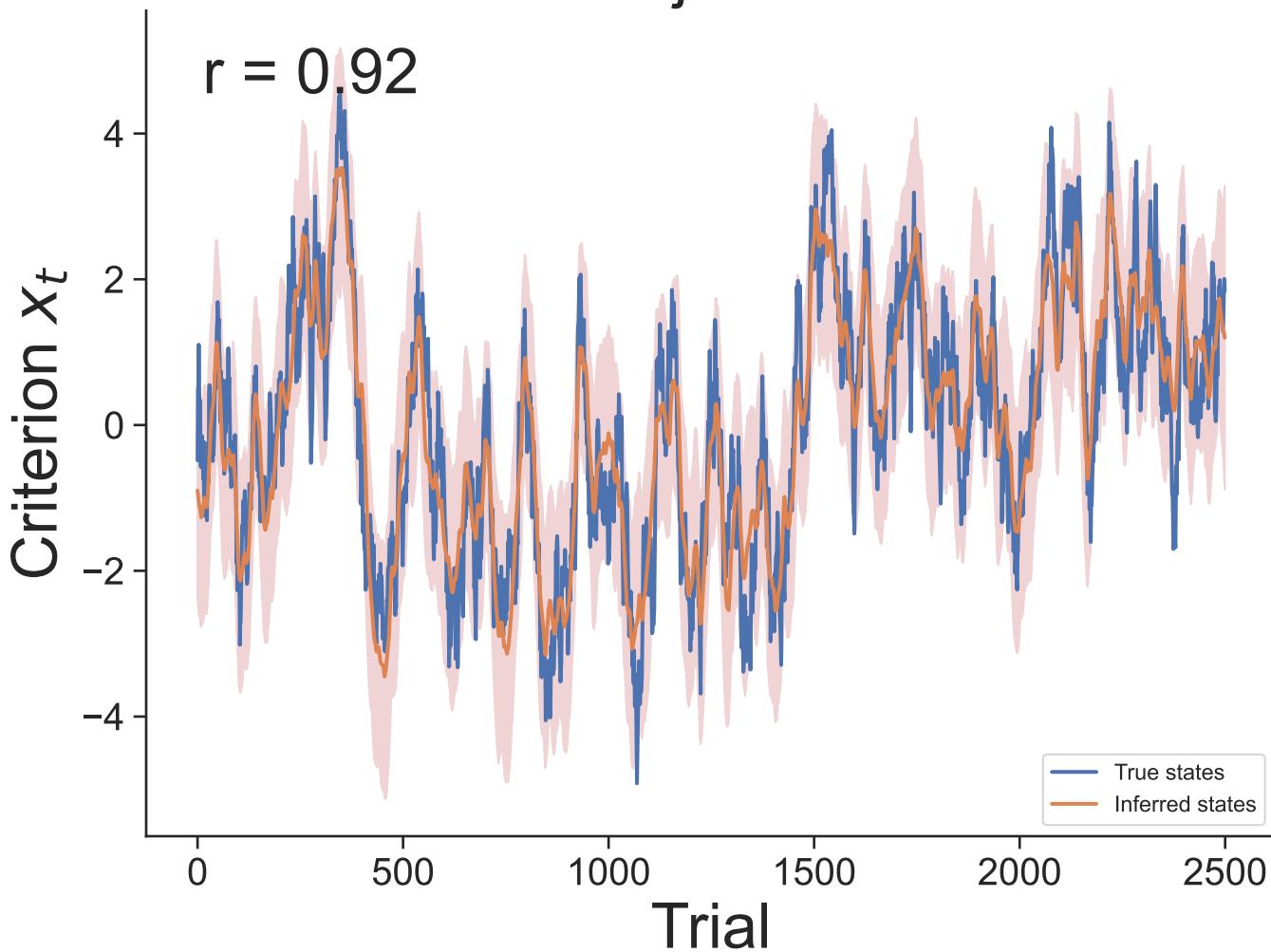
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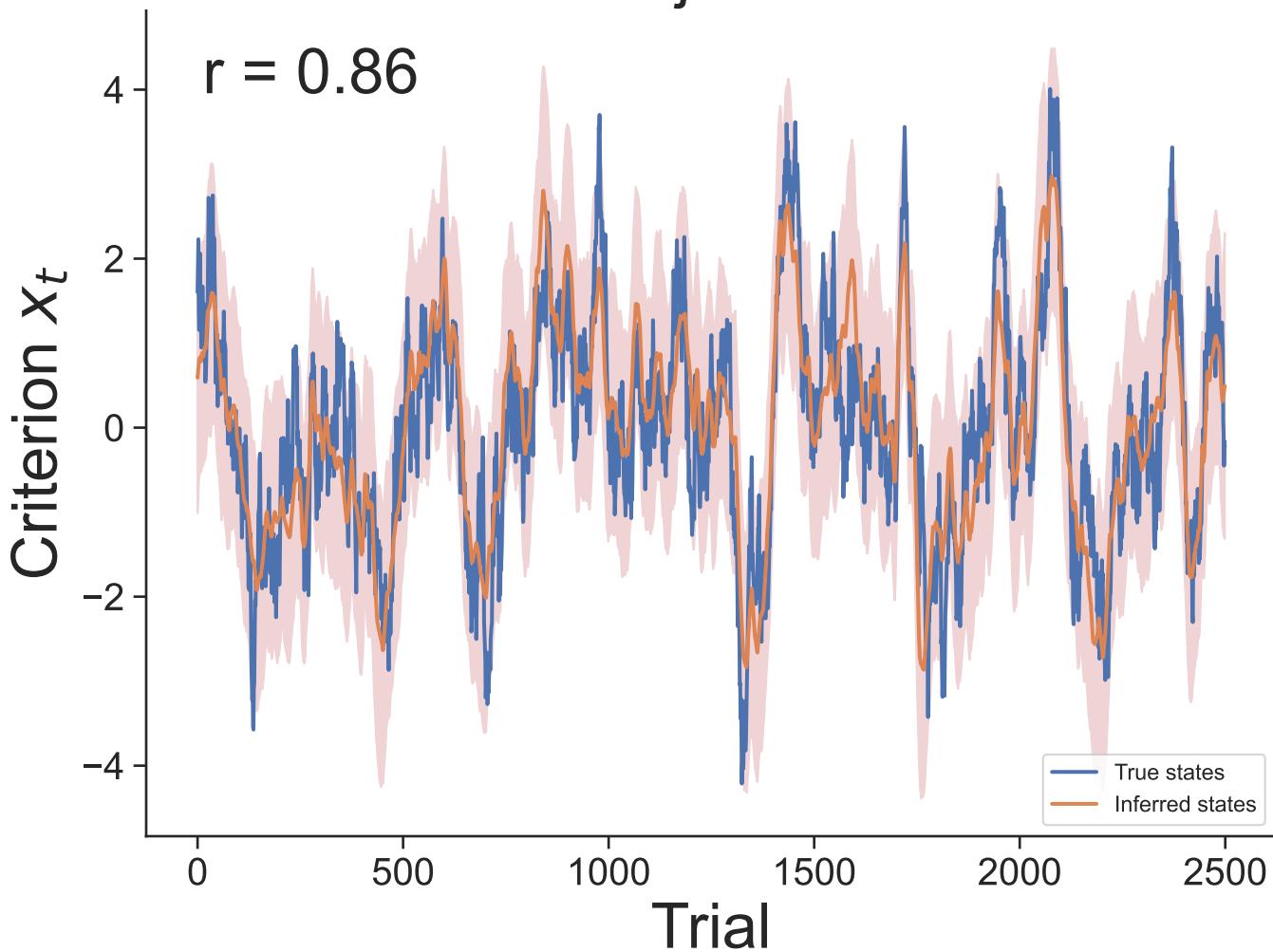
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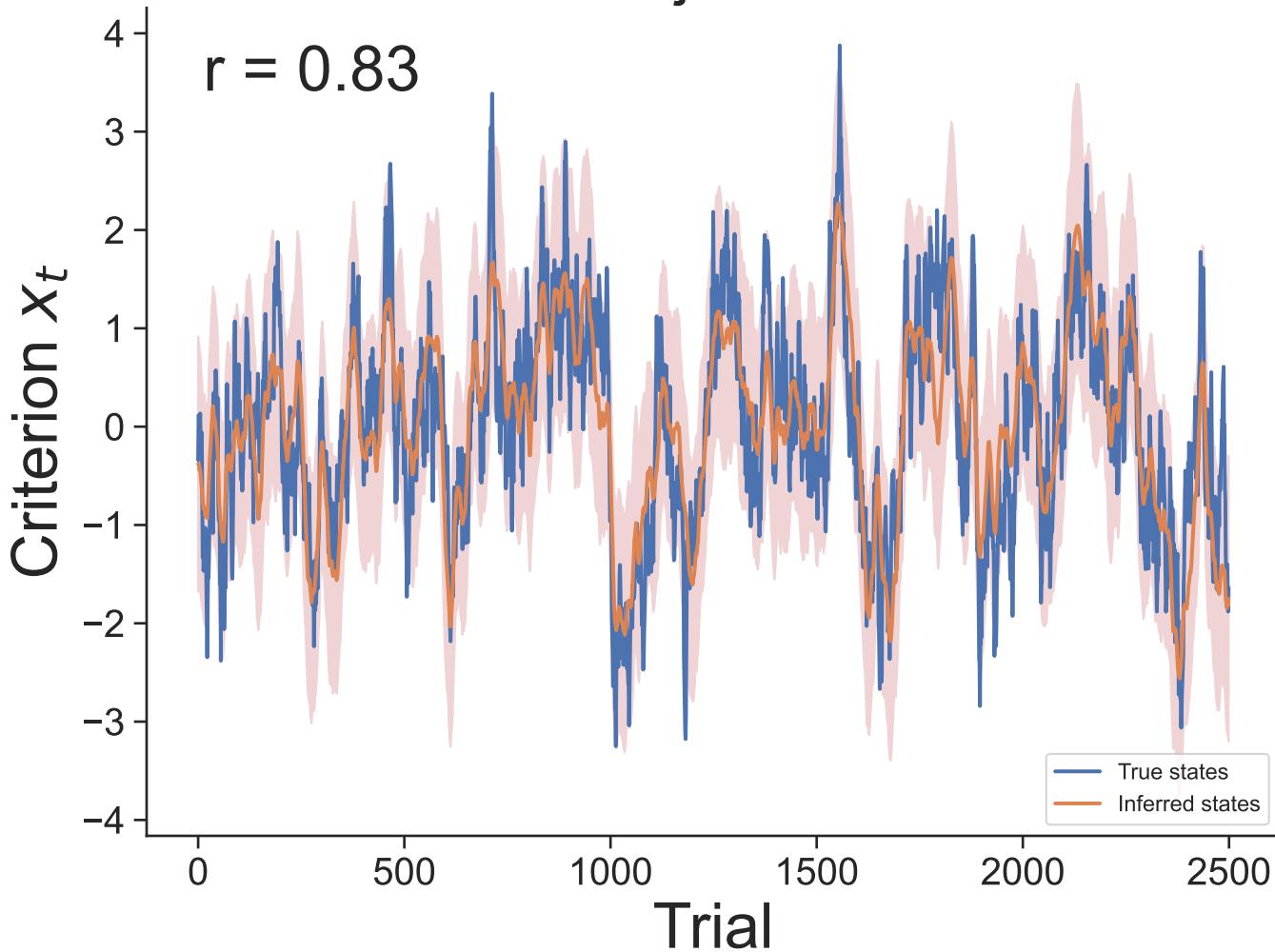
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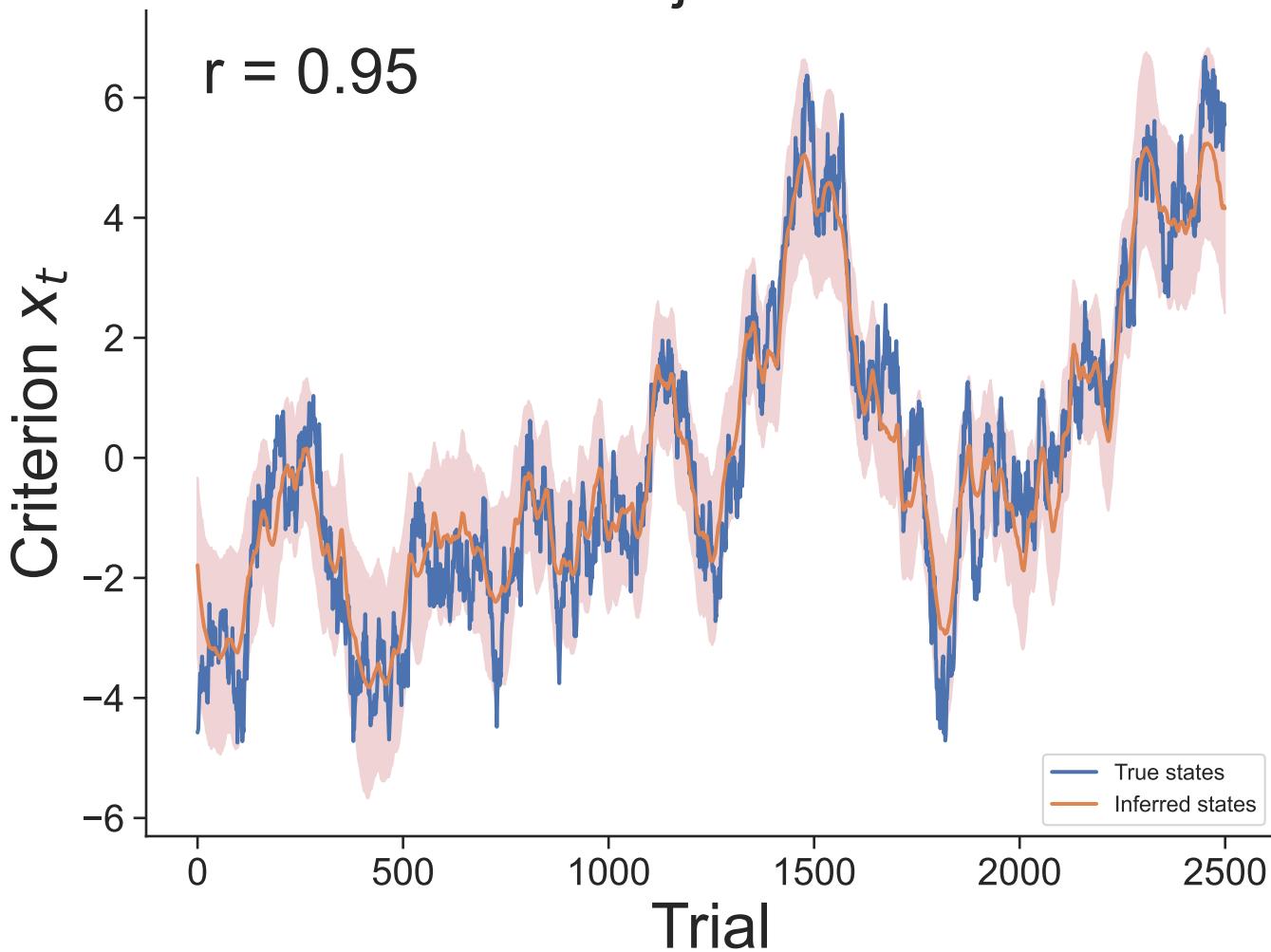
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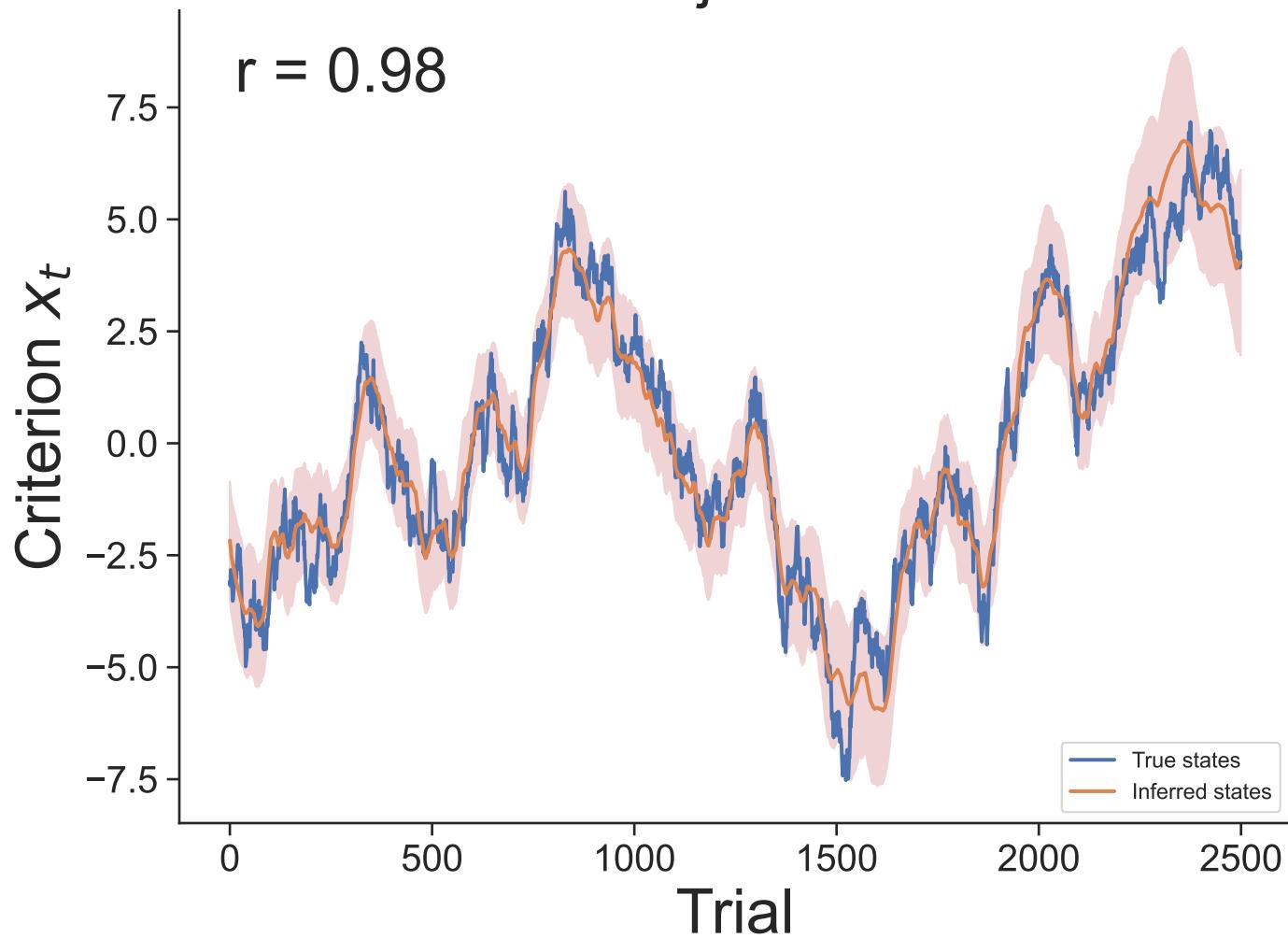
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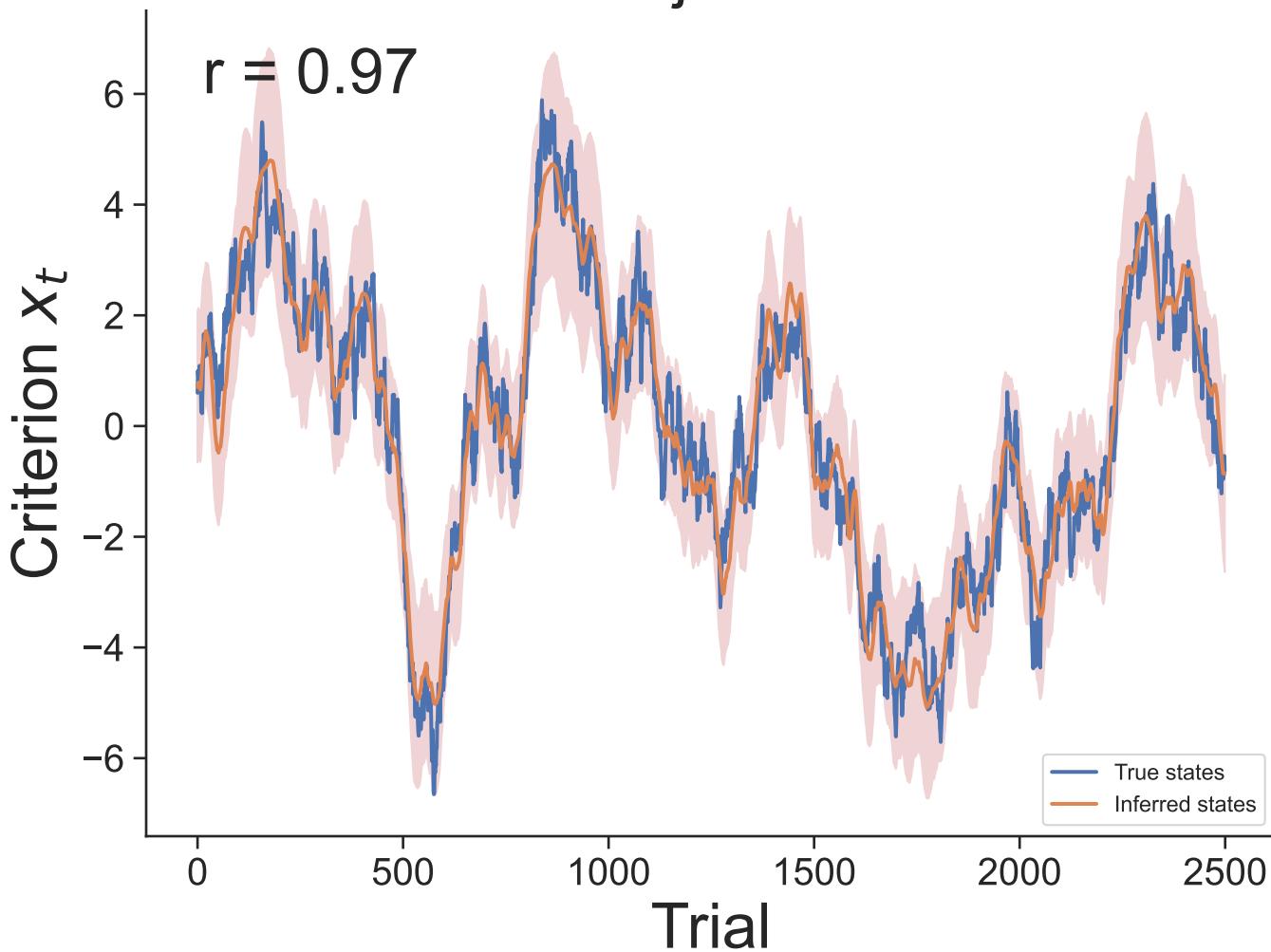
Subject 13



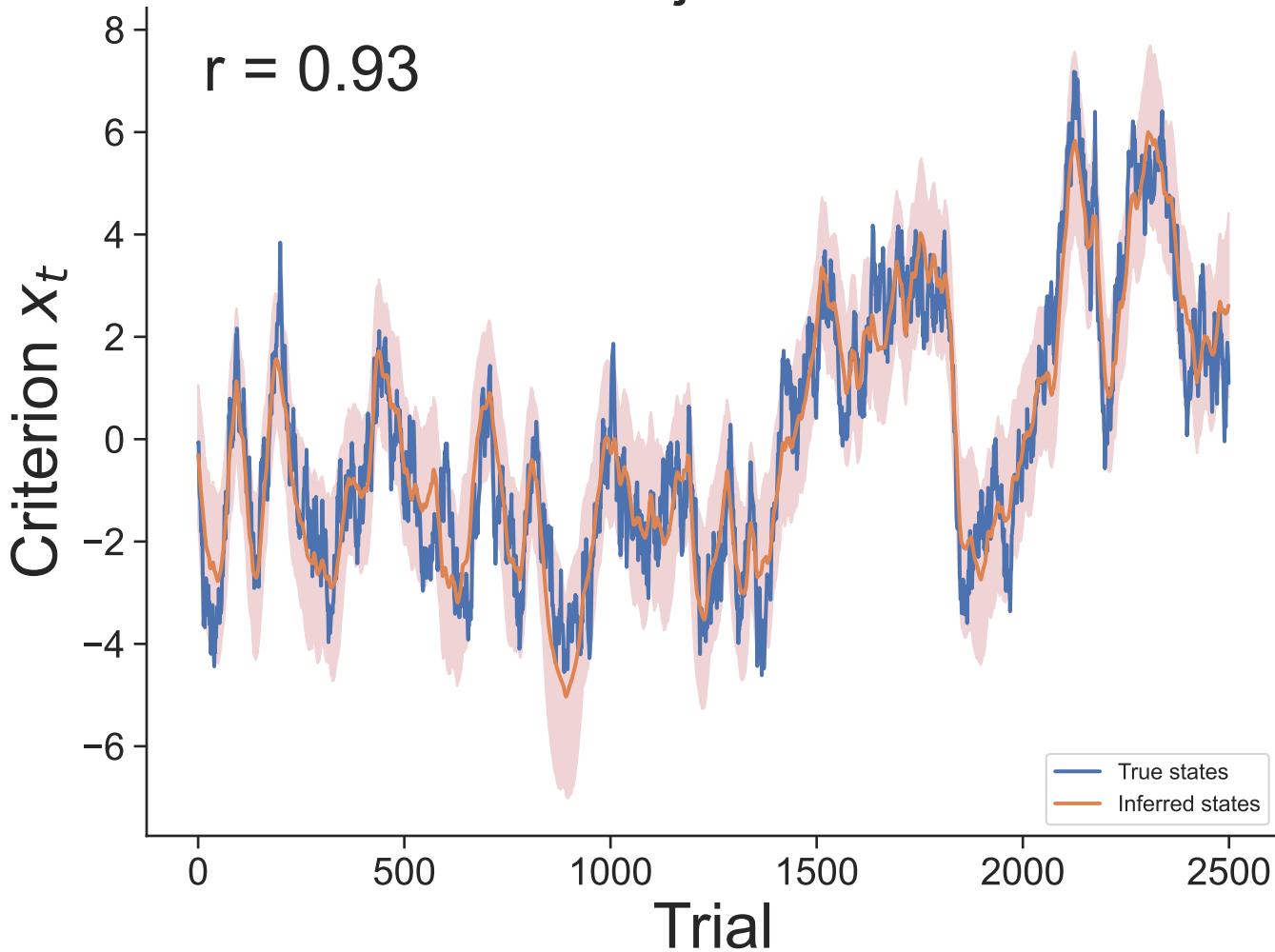
Subject 14



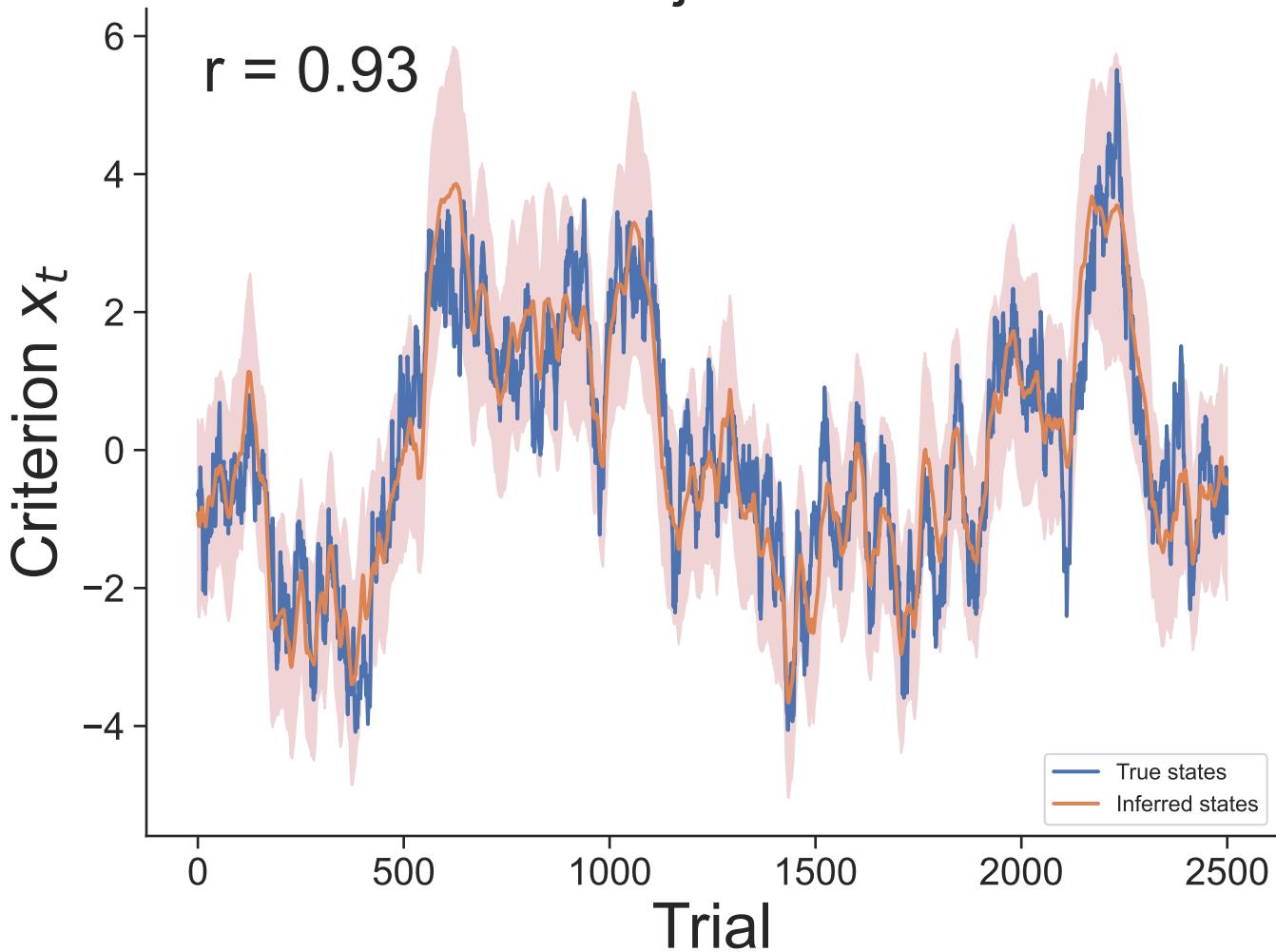
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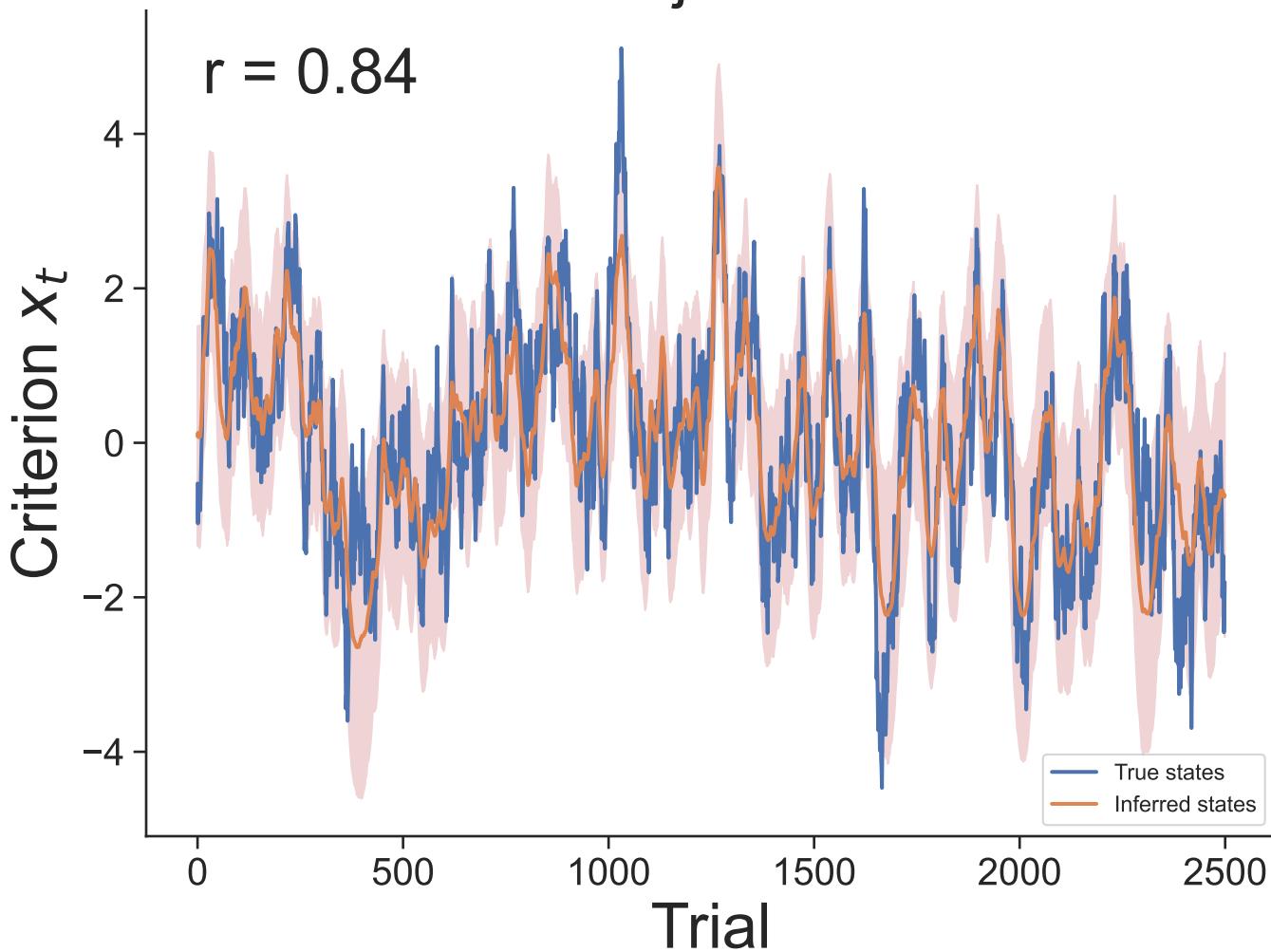
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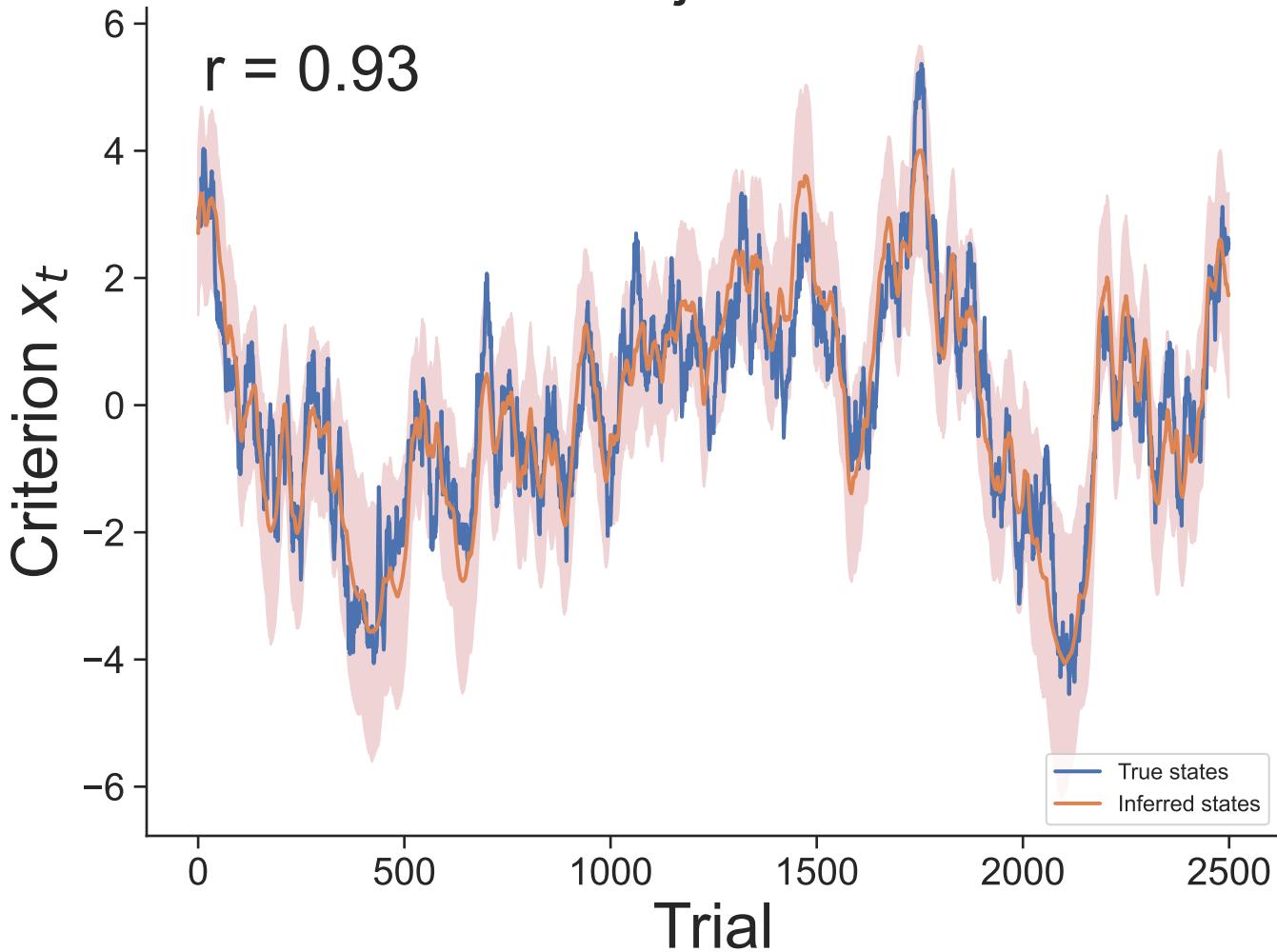
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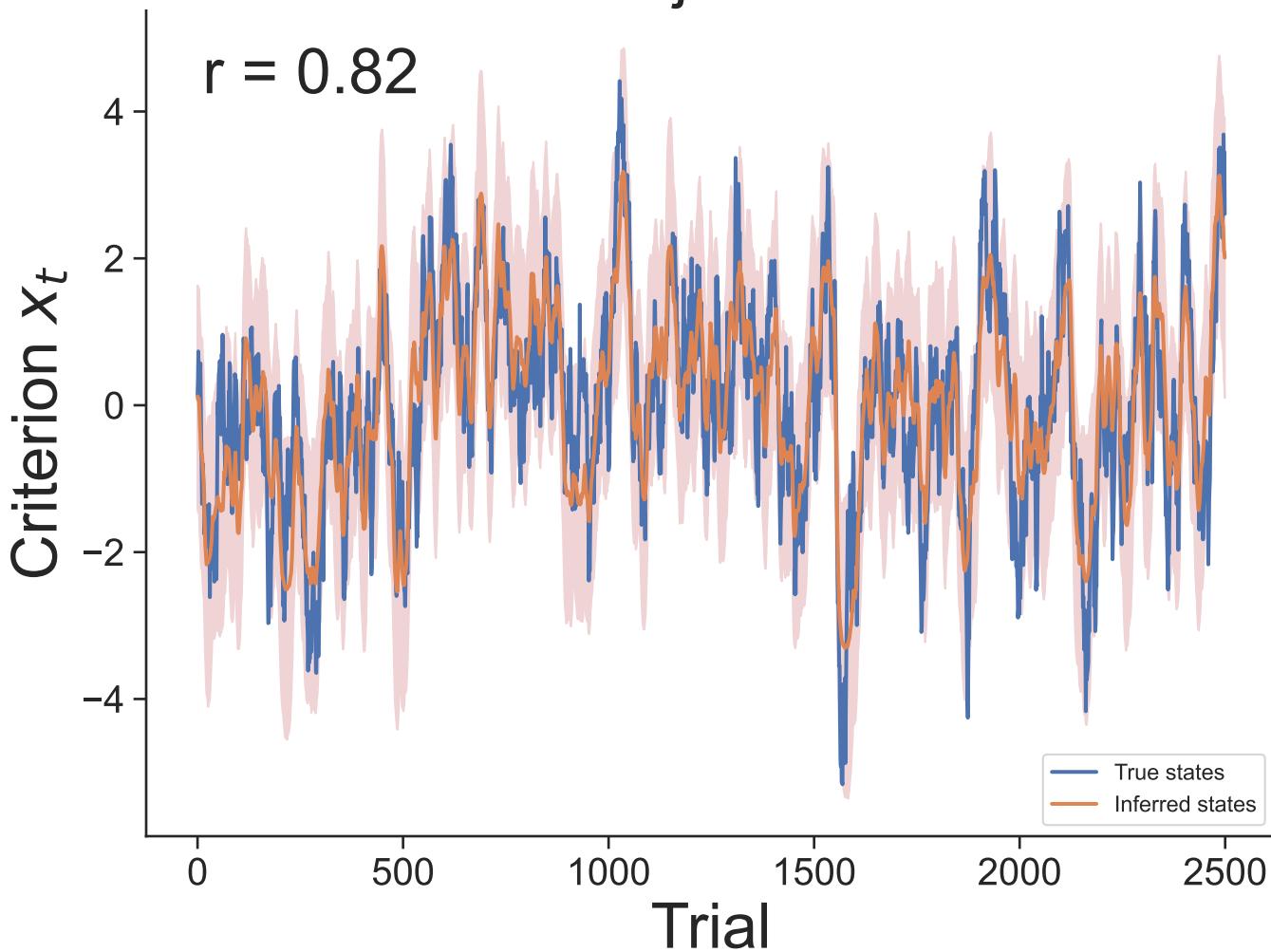
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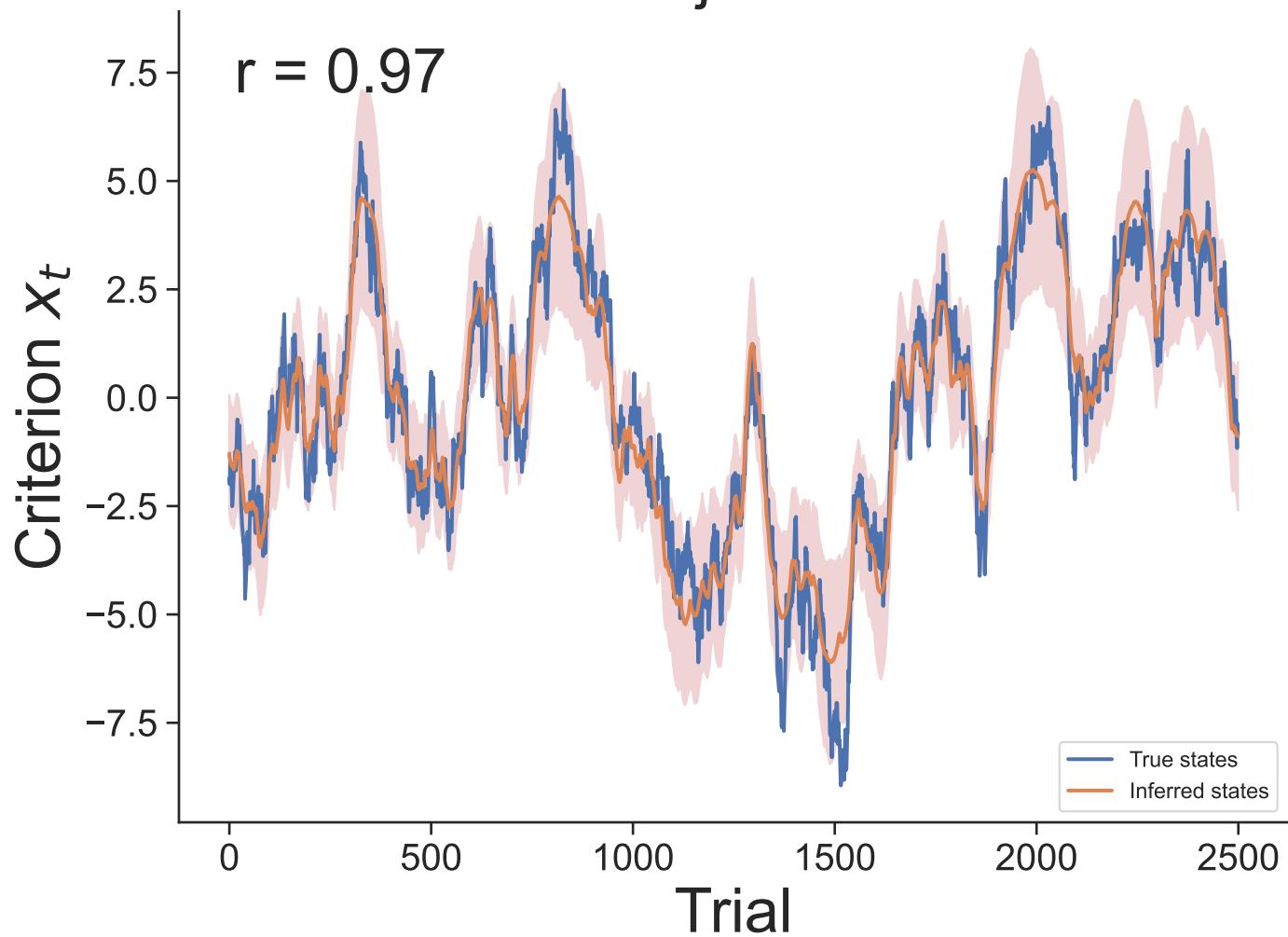
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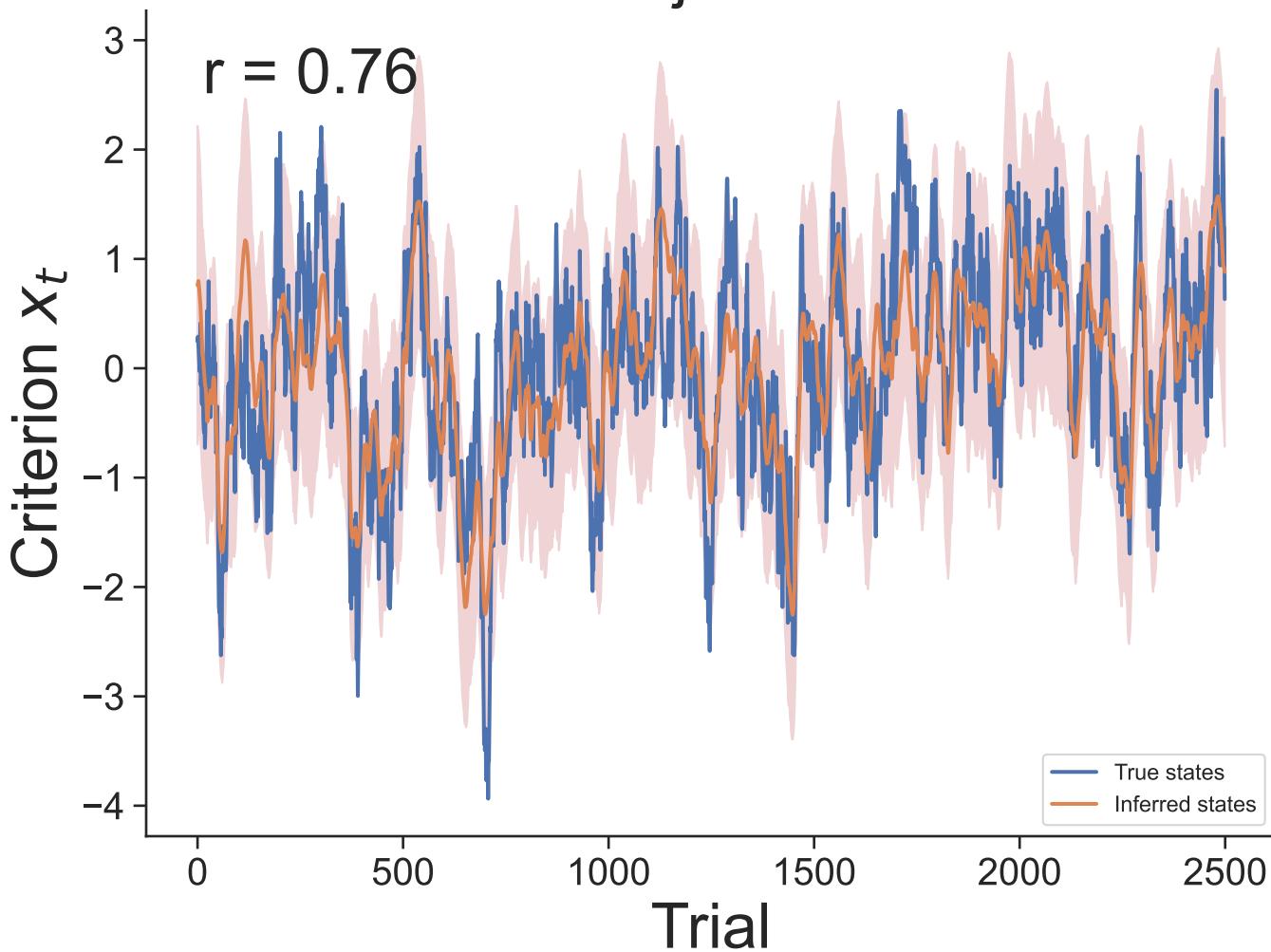
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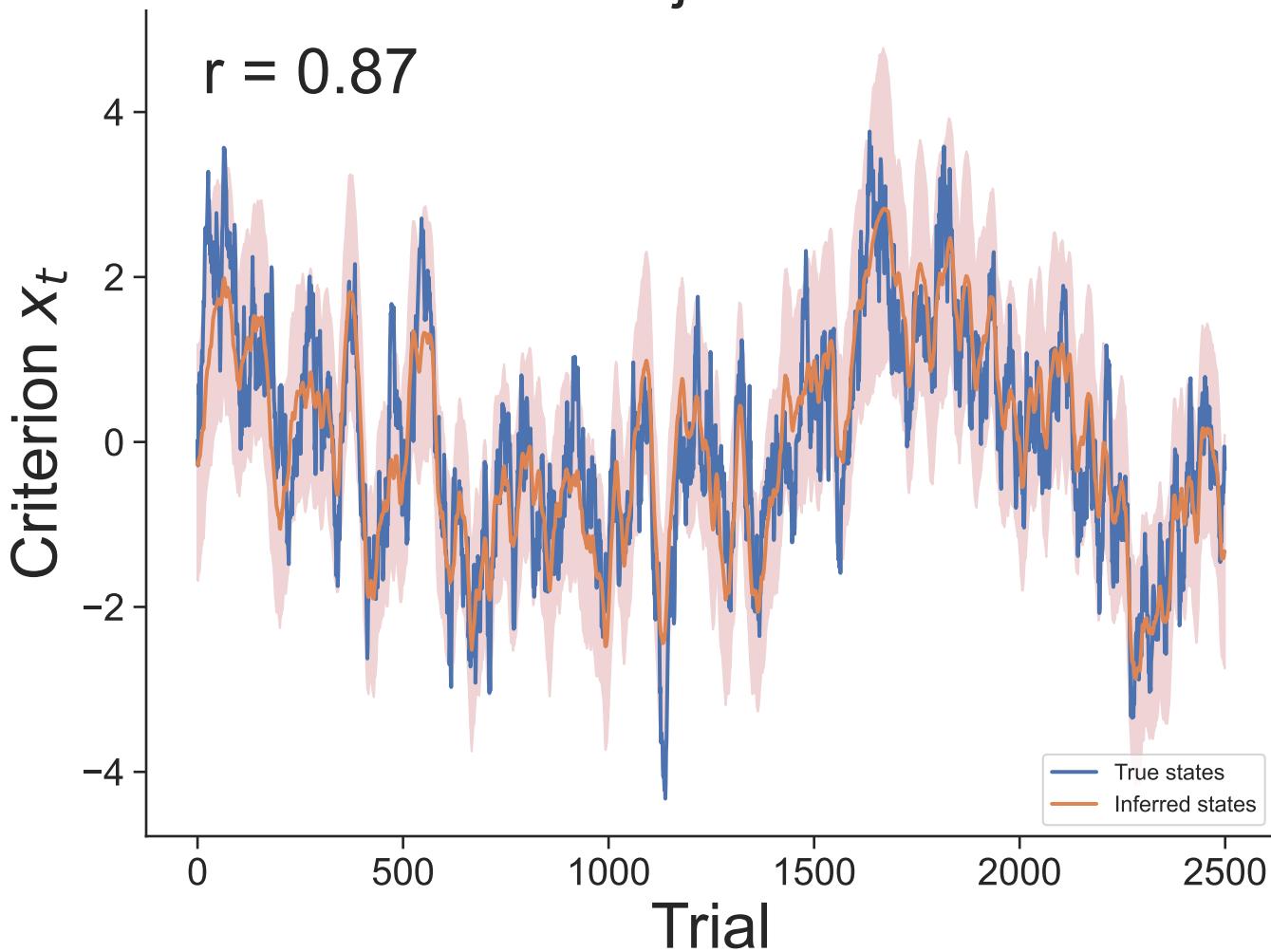
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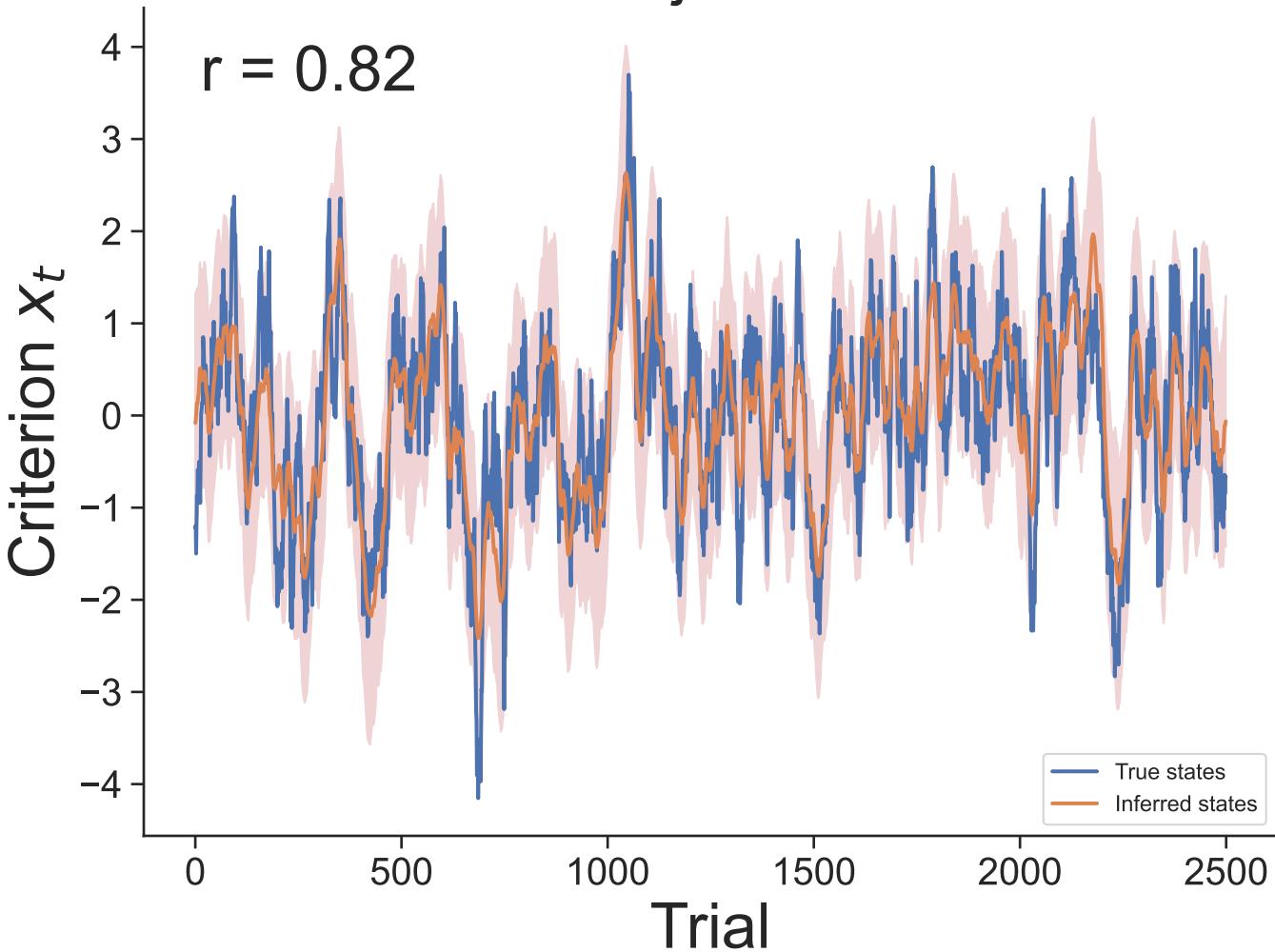
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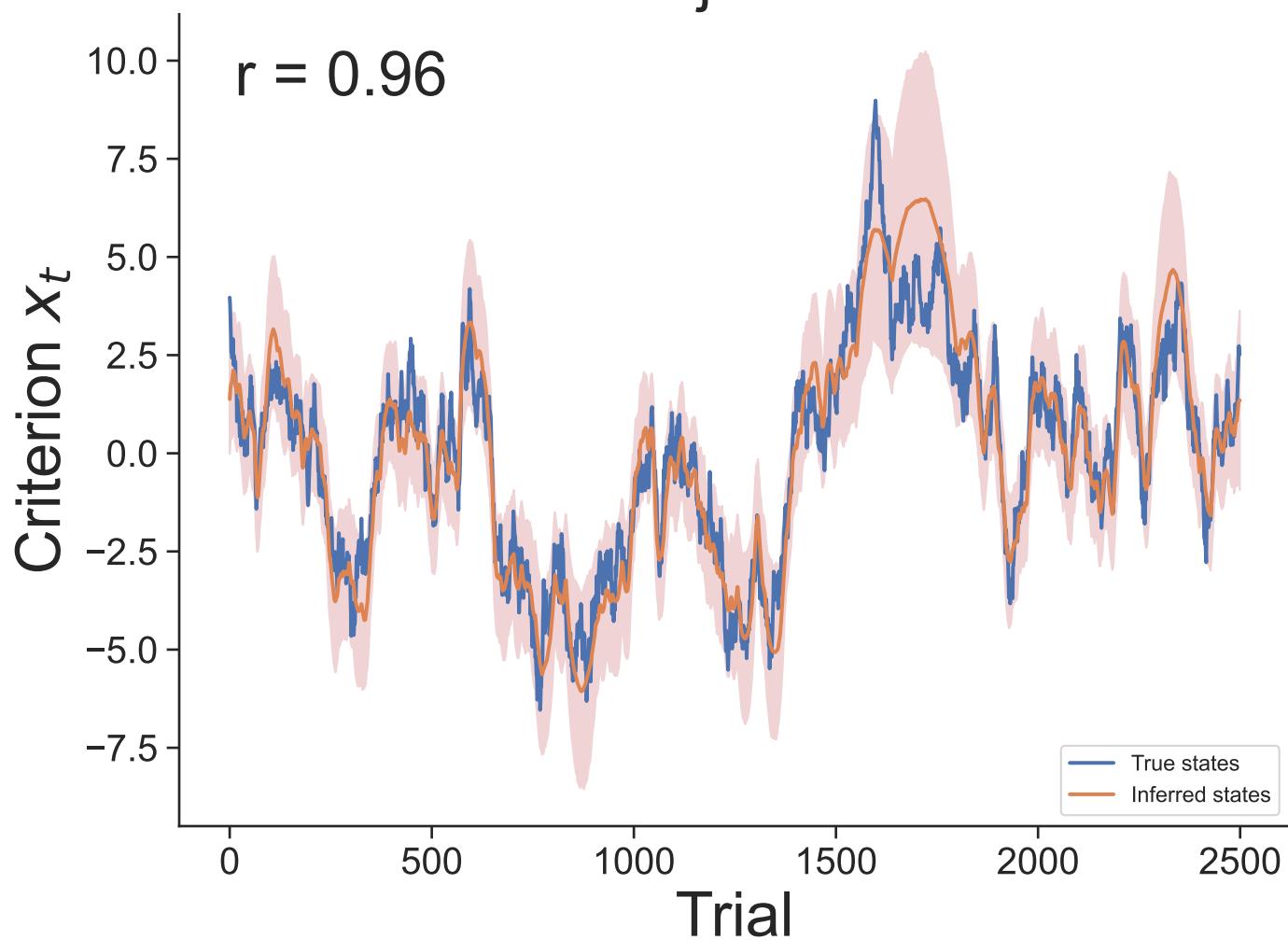
Subject 23



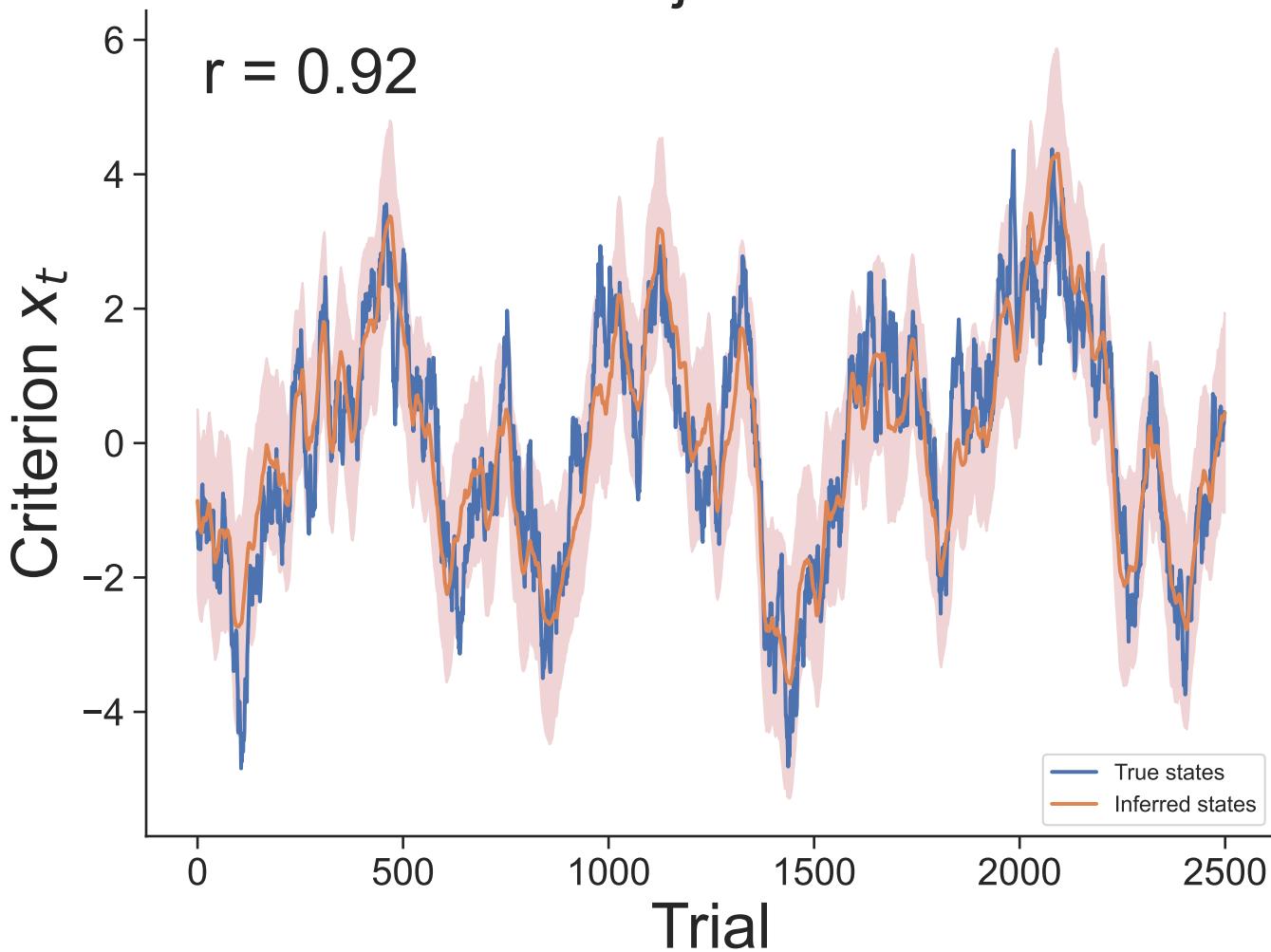
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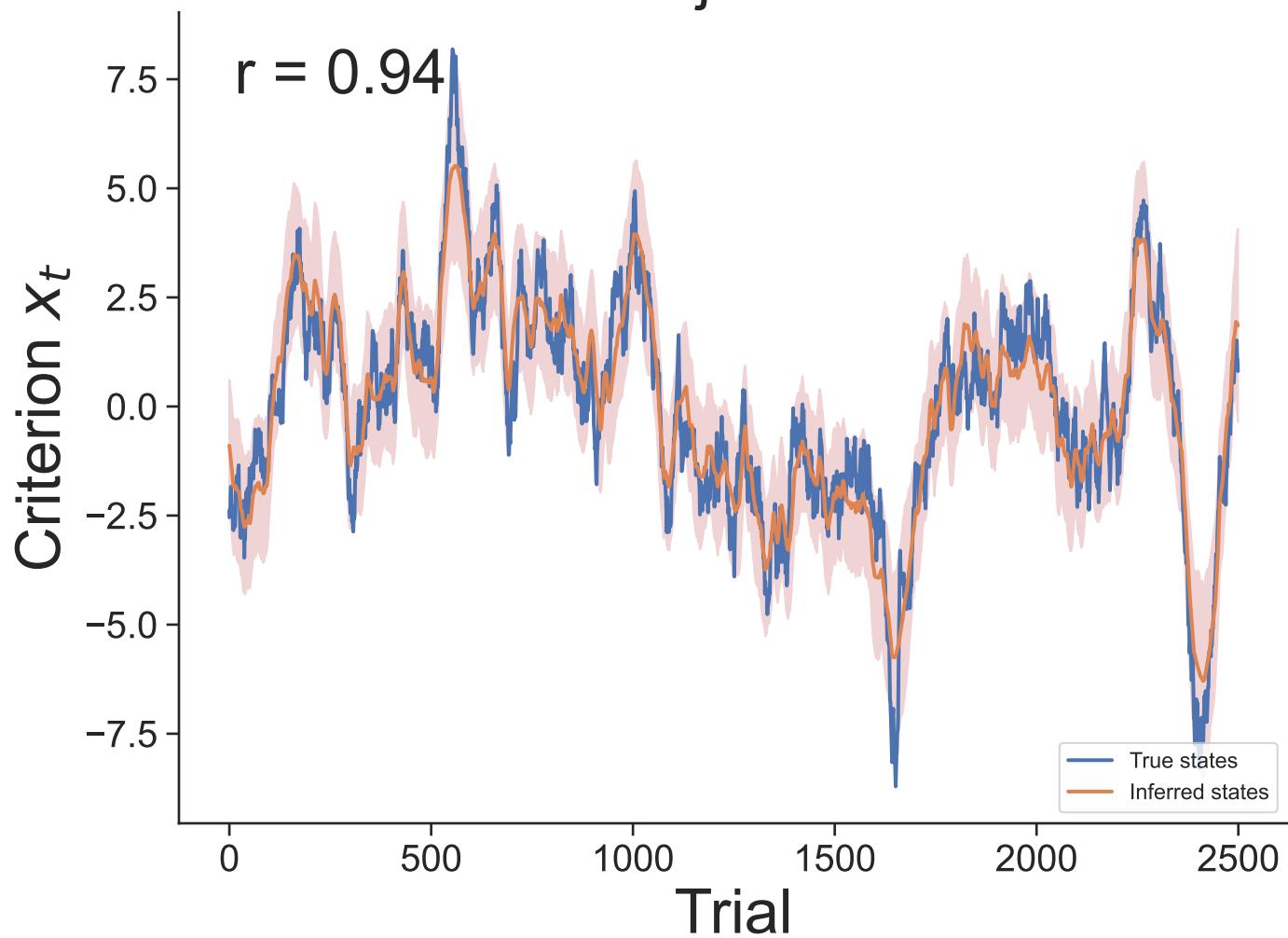
Subject 25



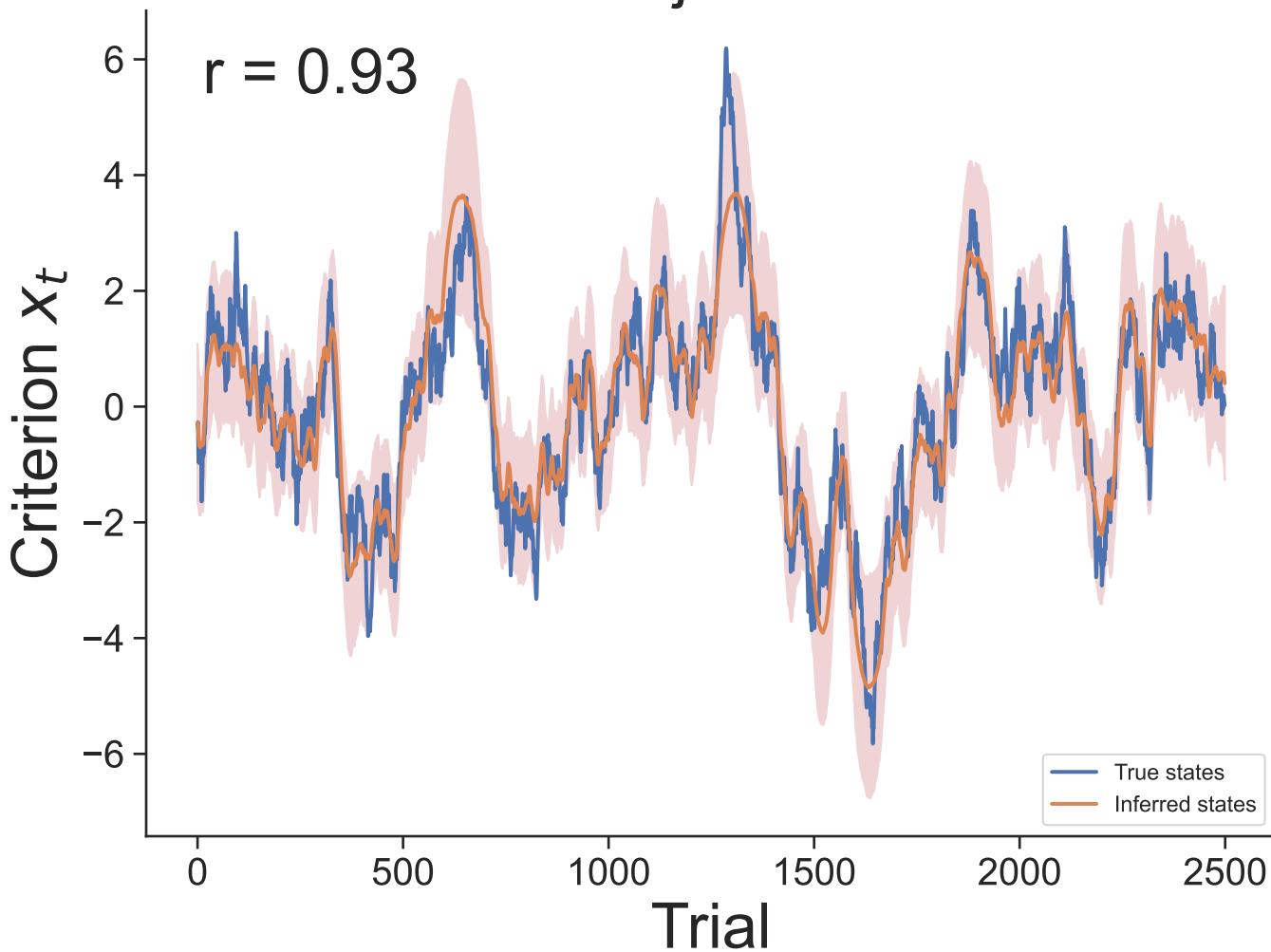
Subject 26



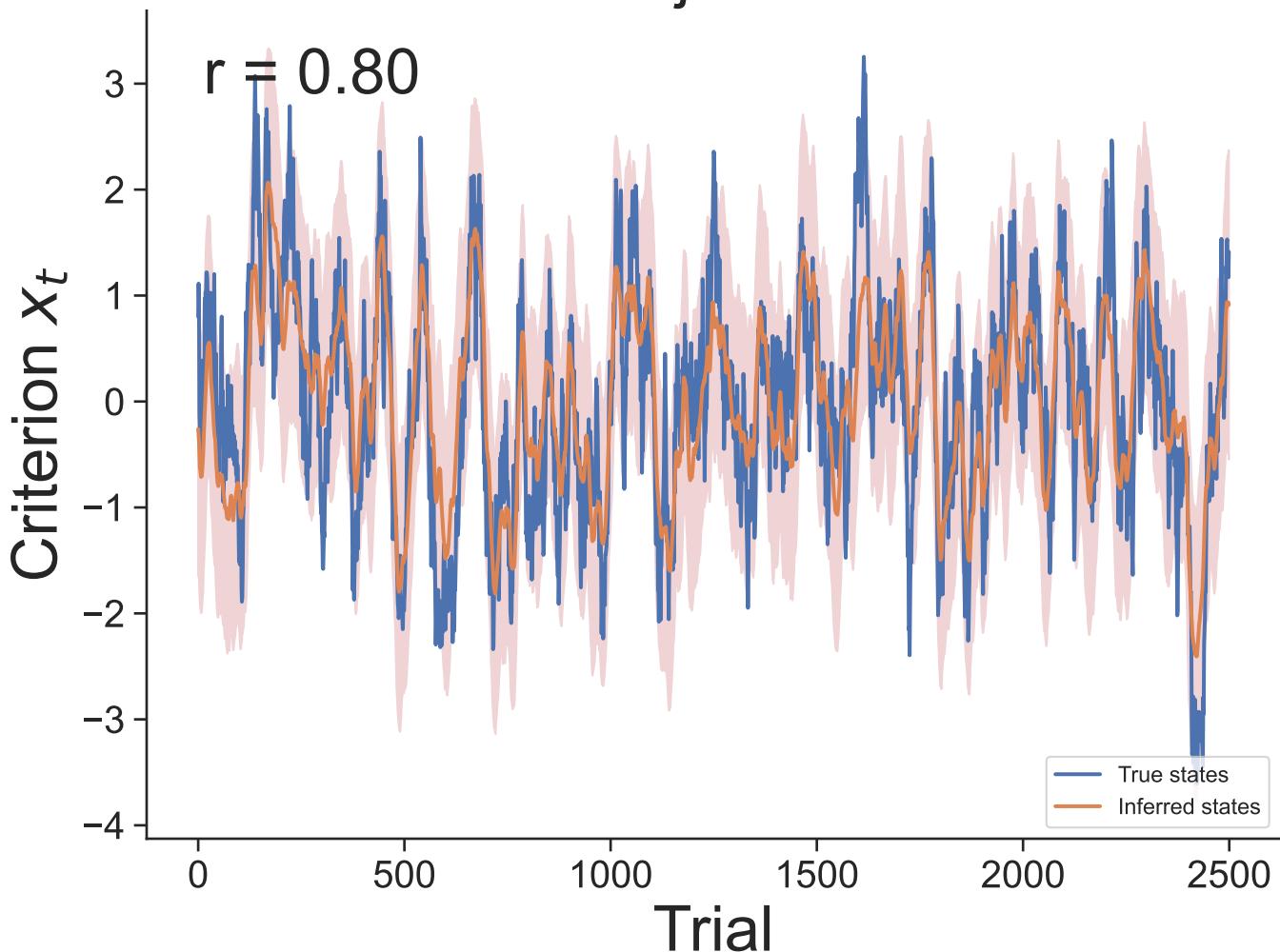
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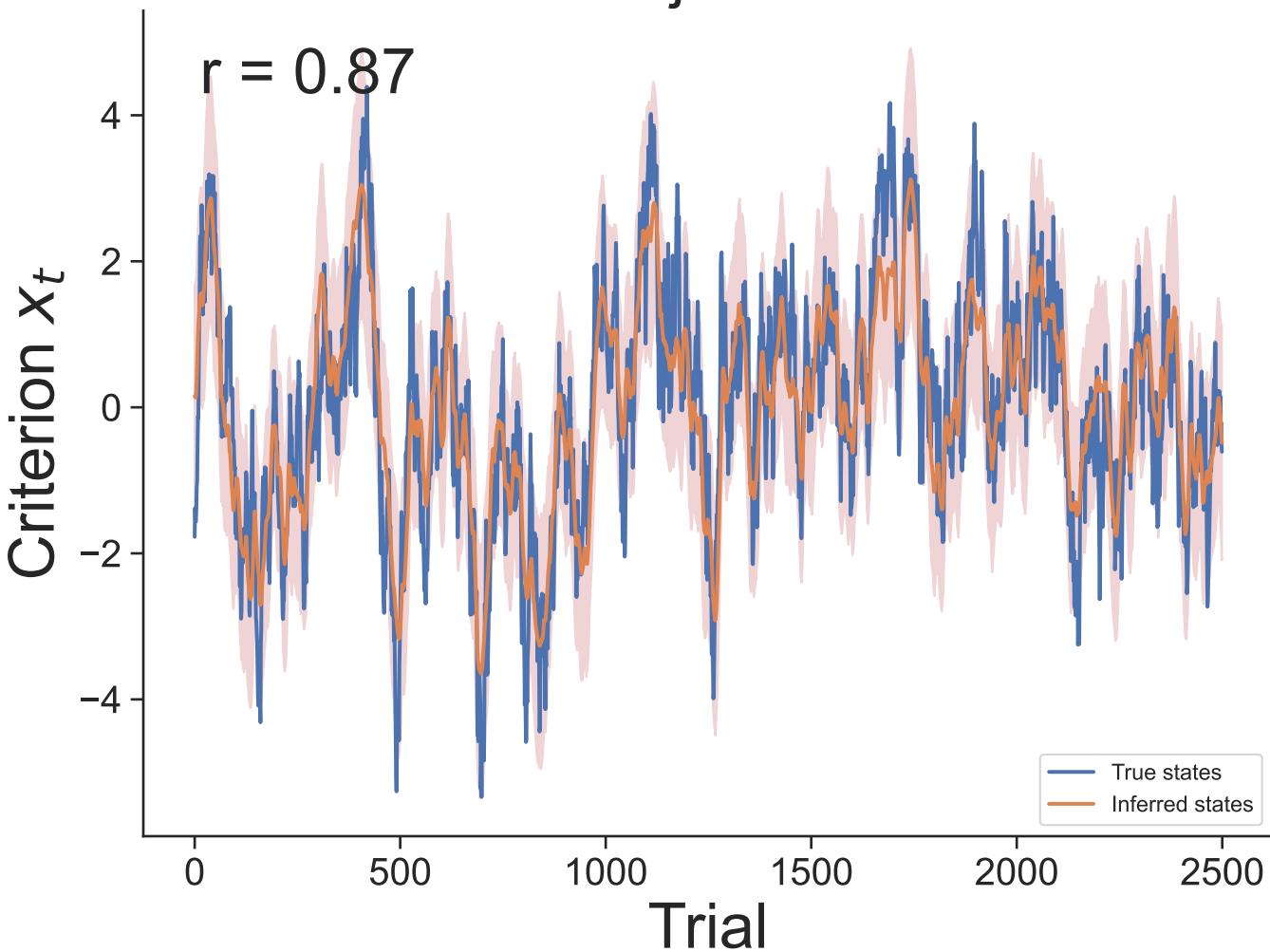
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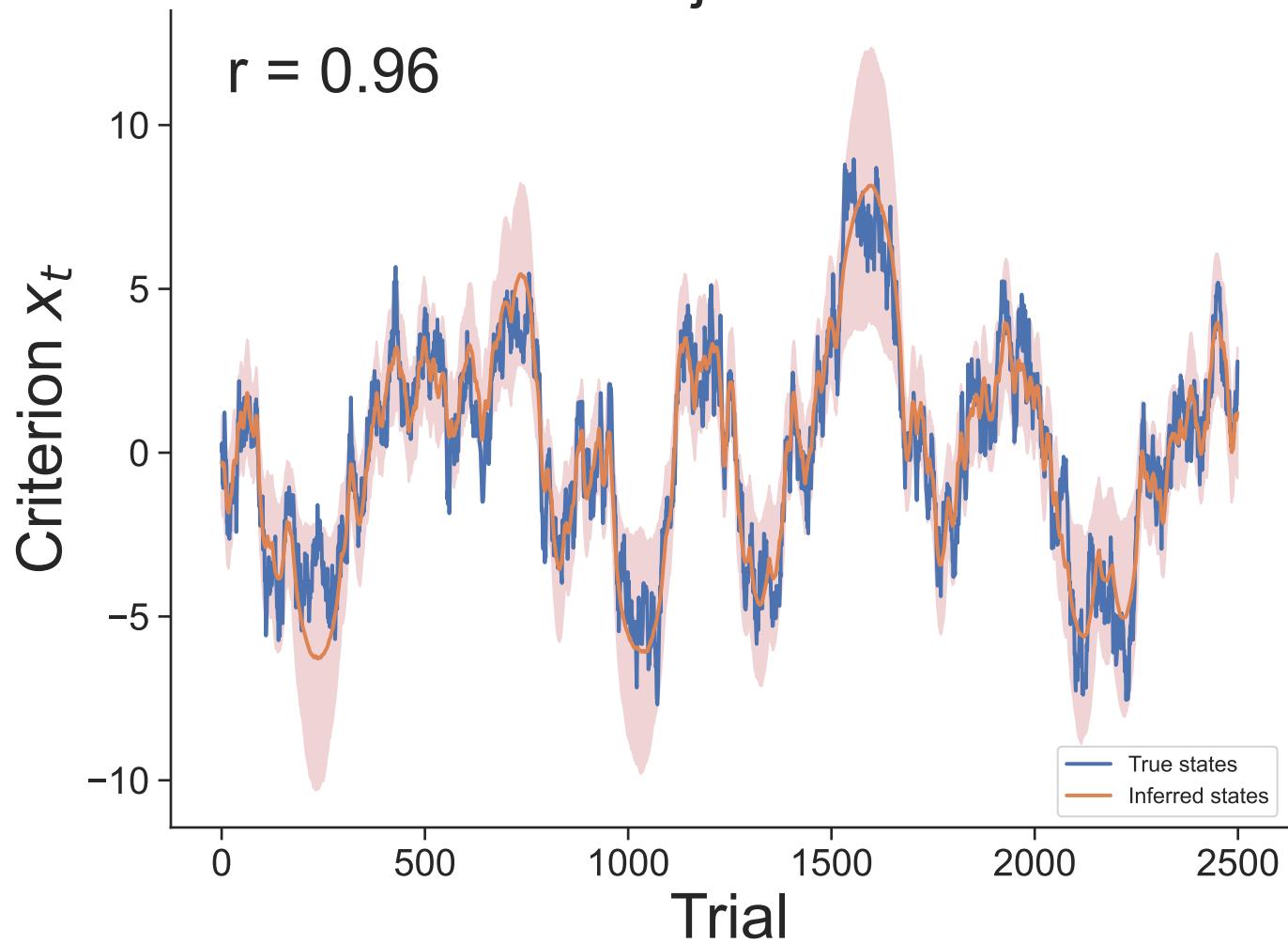
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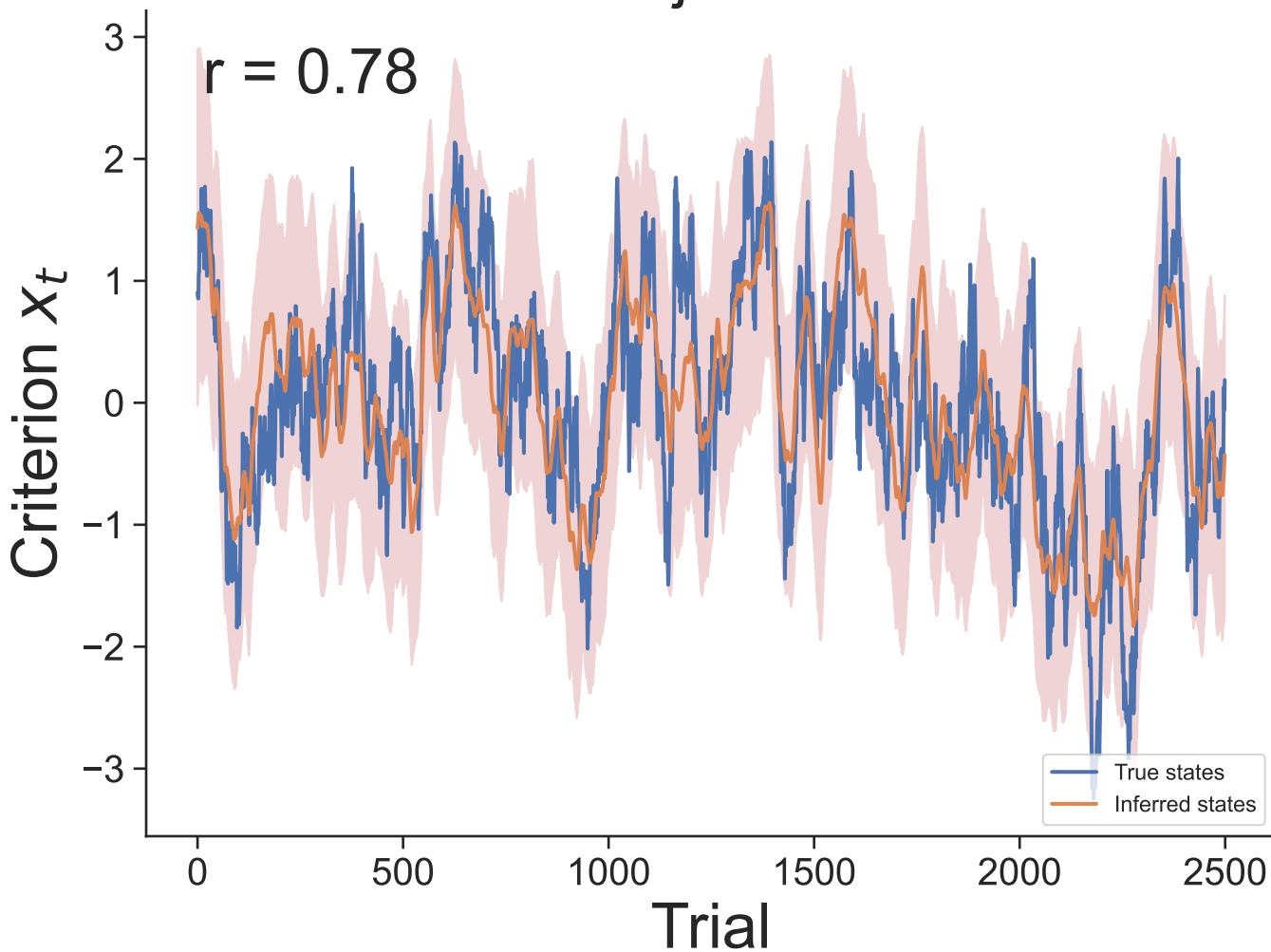
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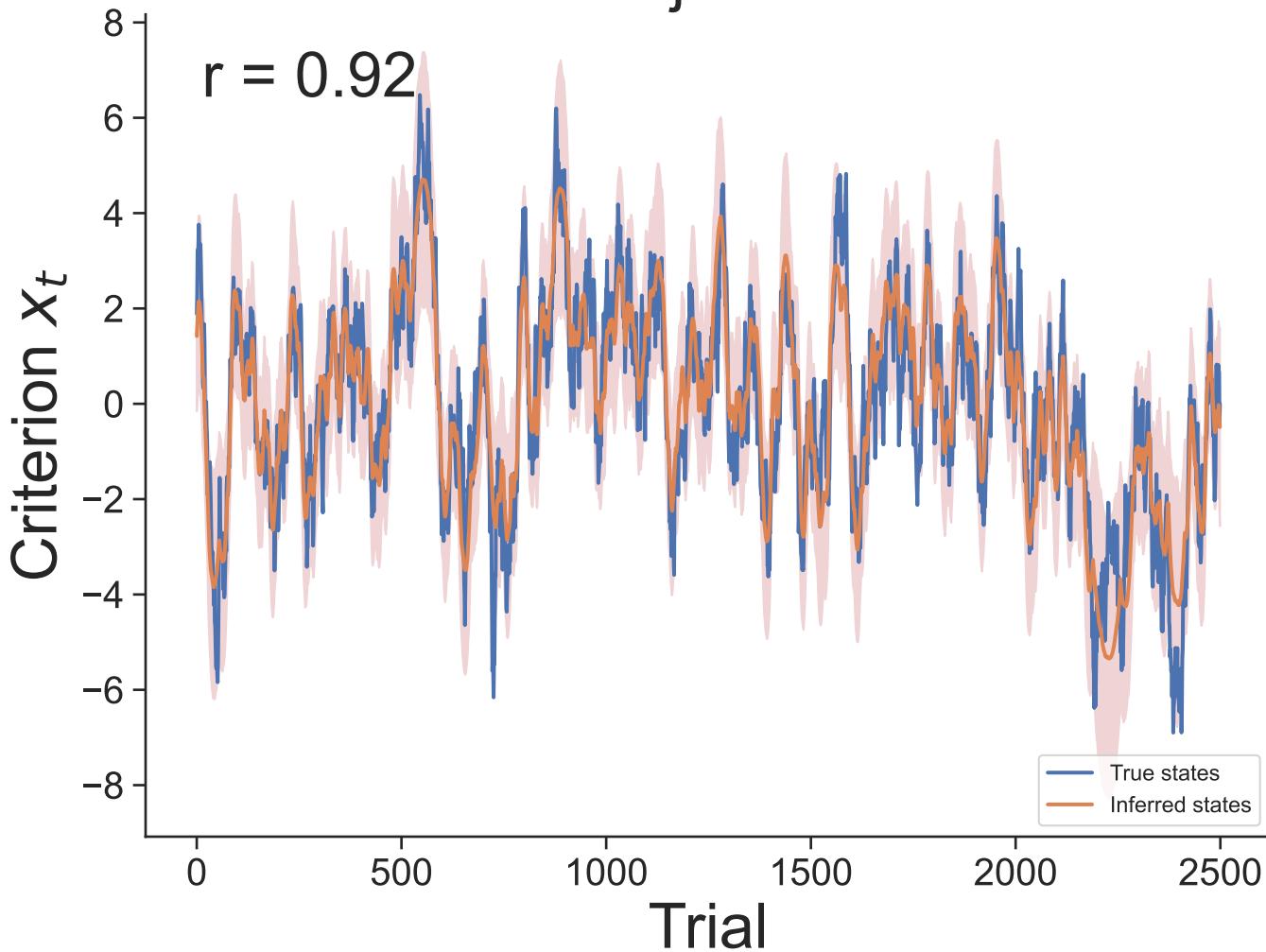
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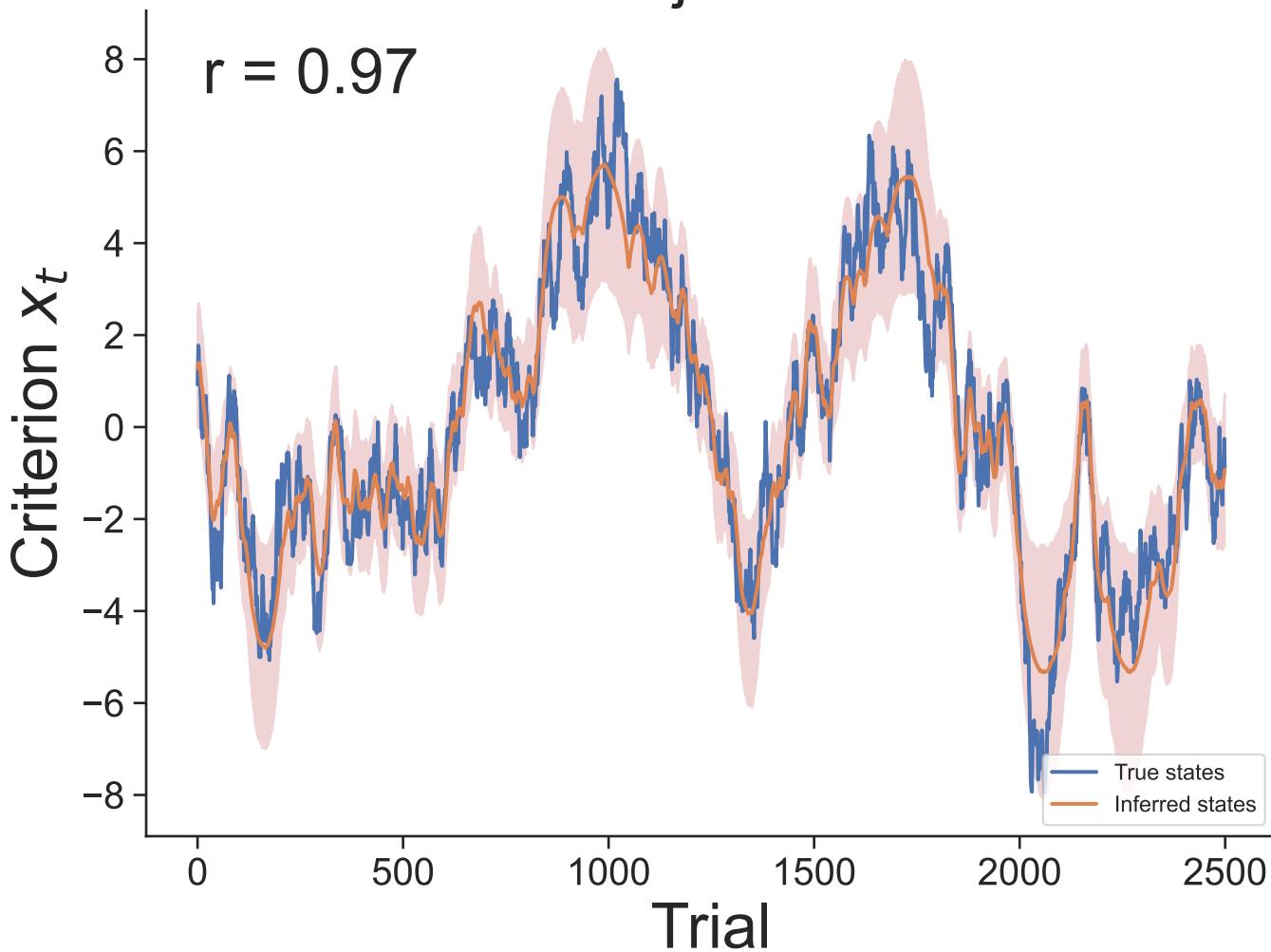
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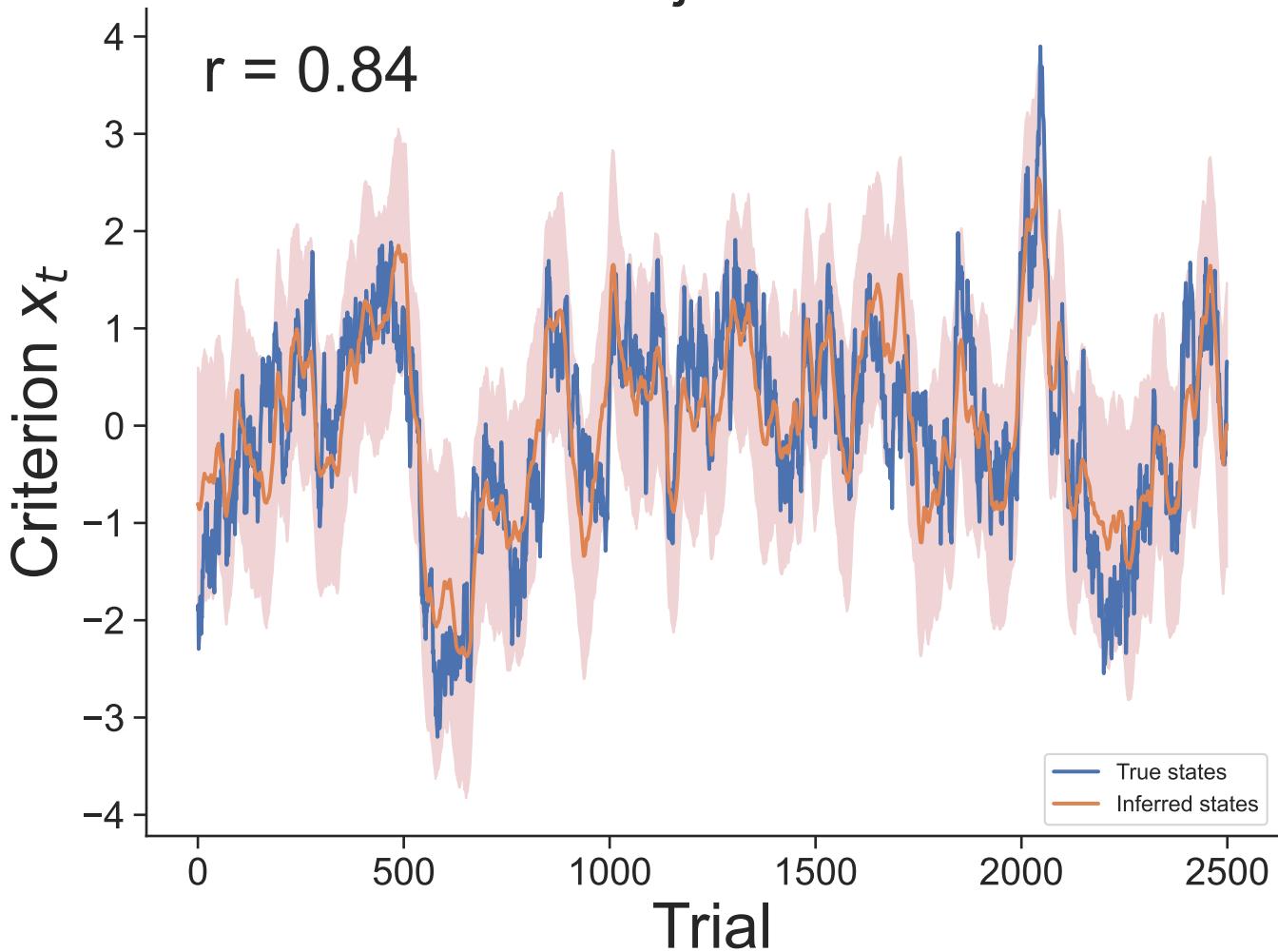
Subject 33



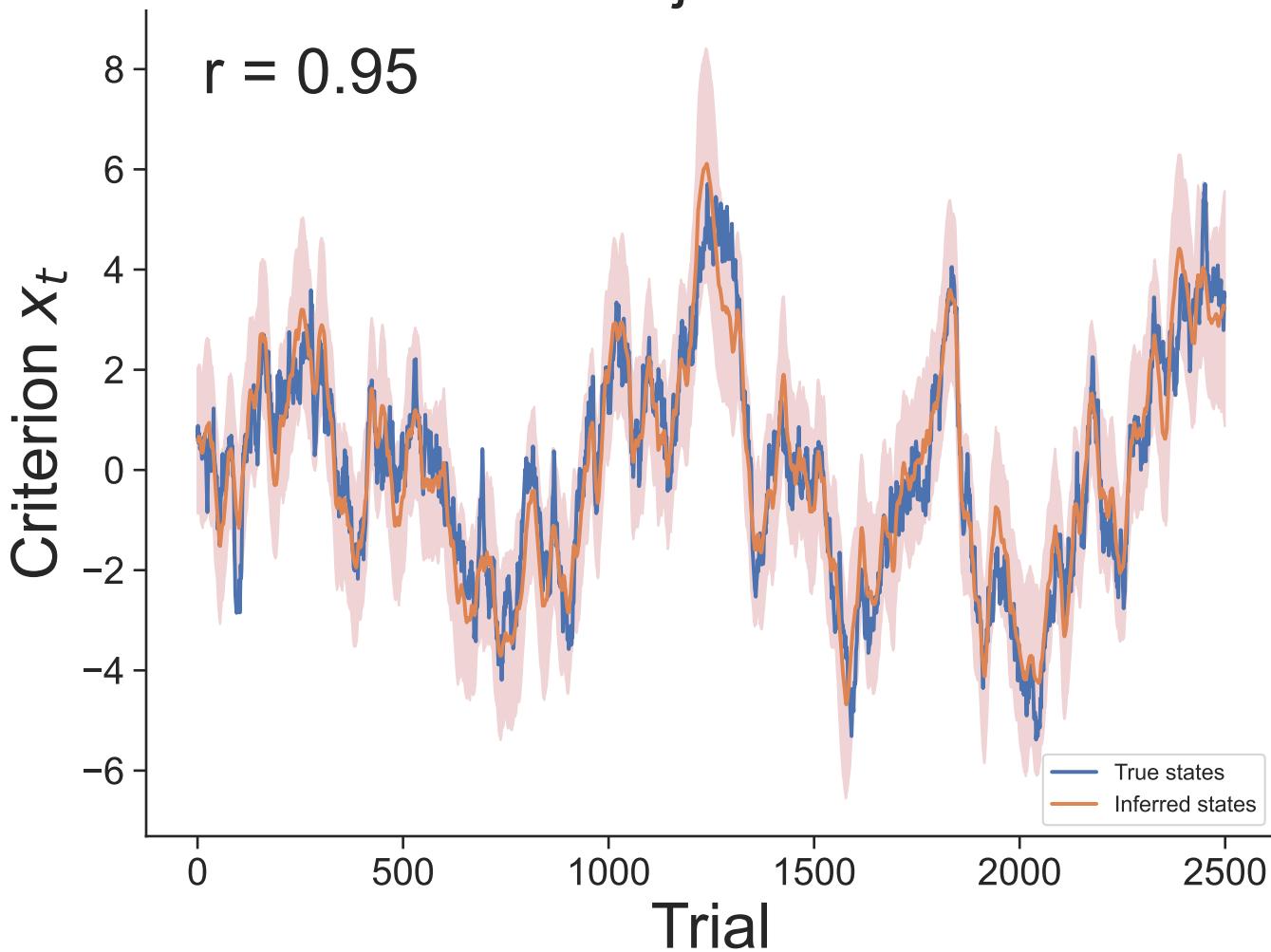
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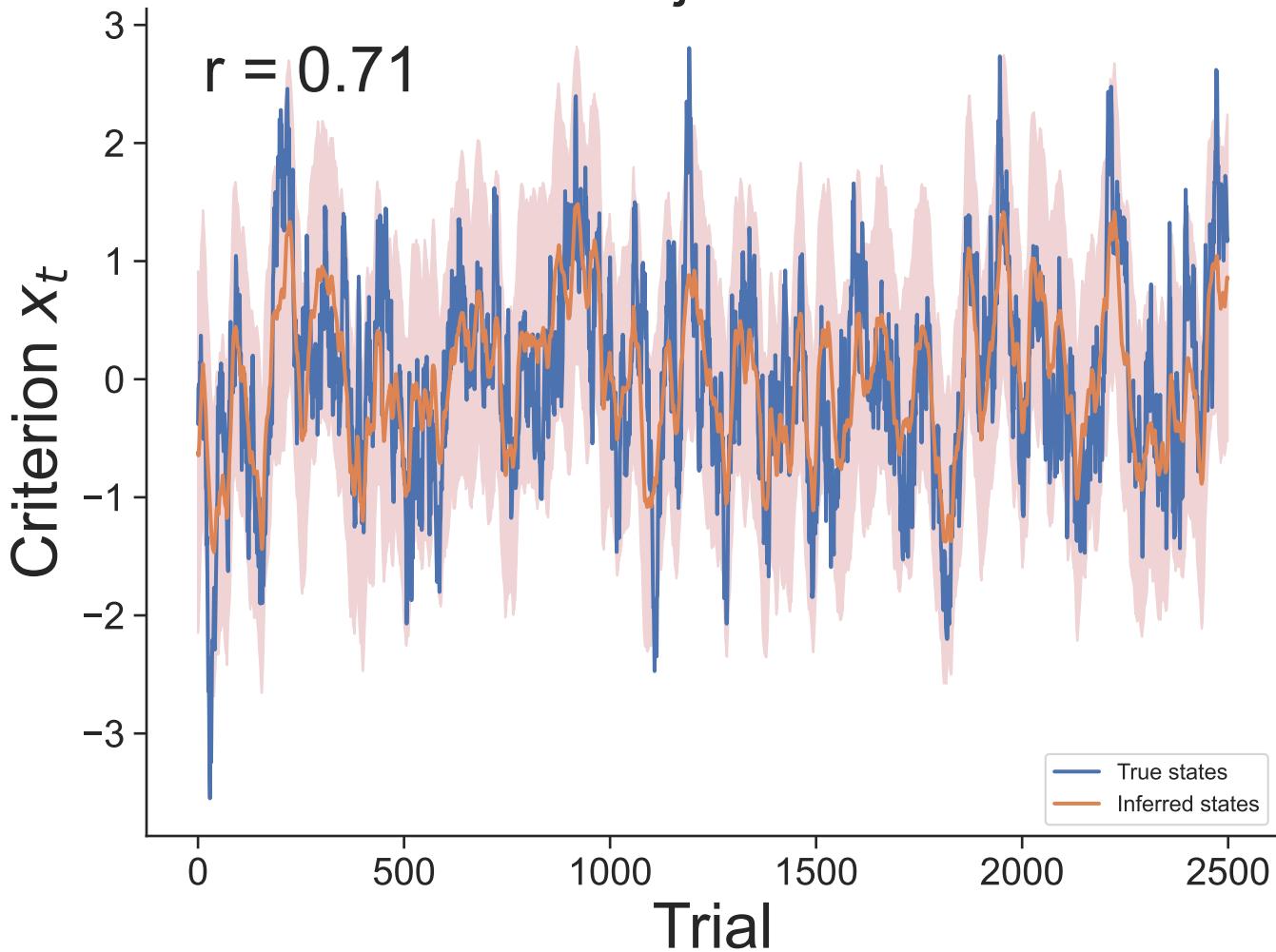
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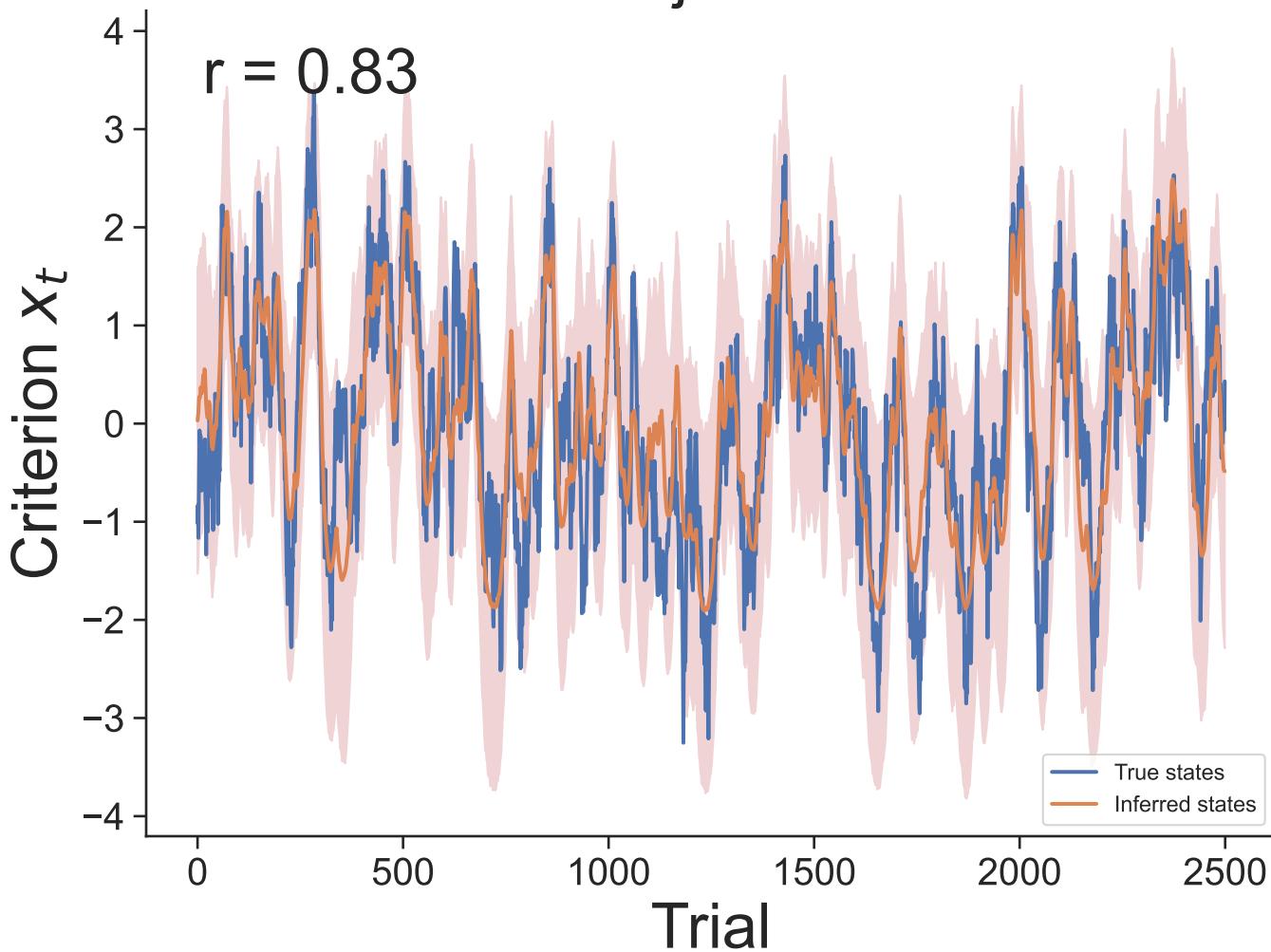
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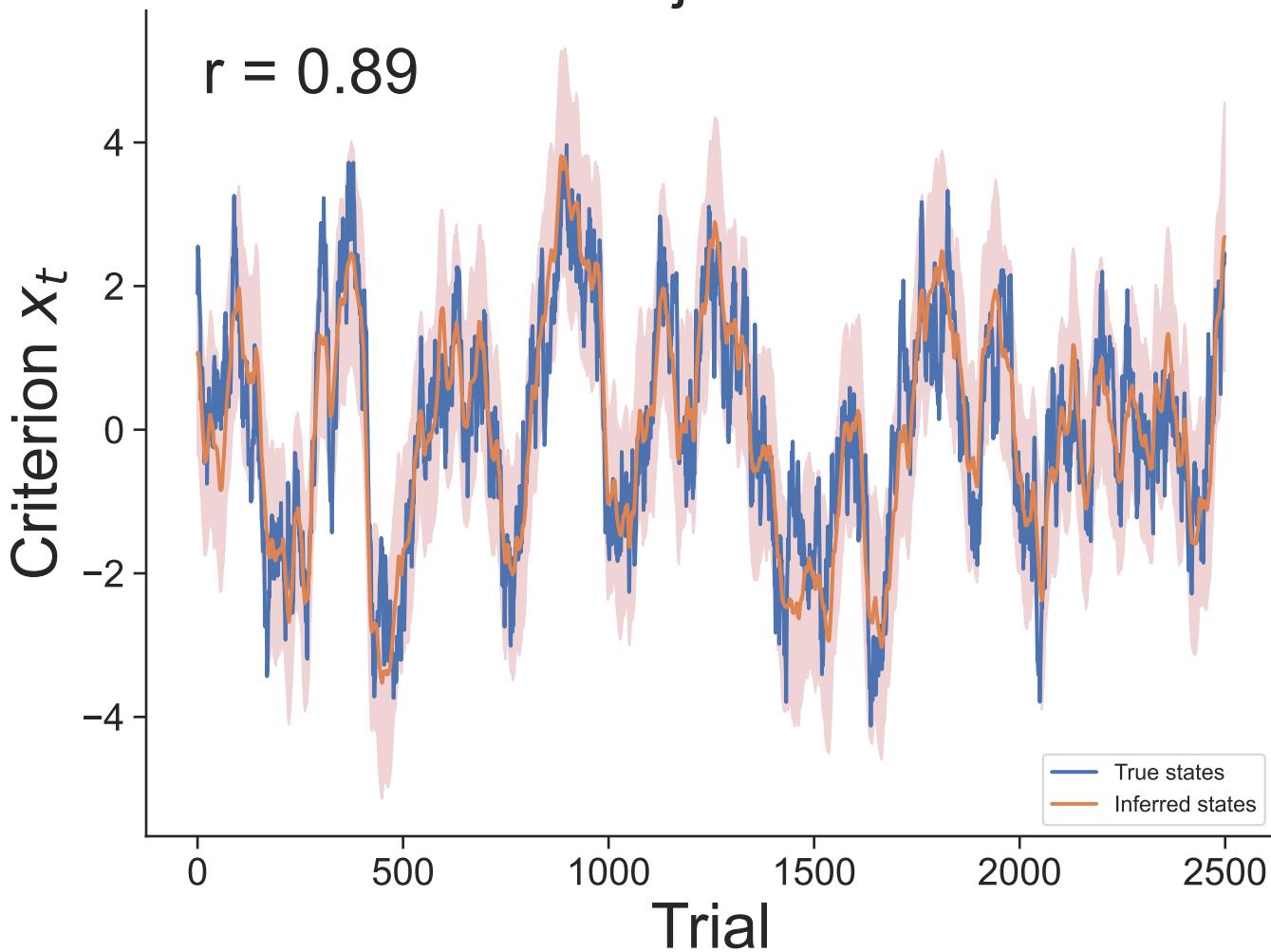
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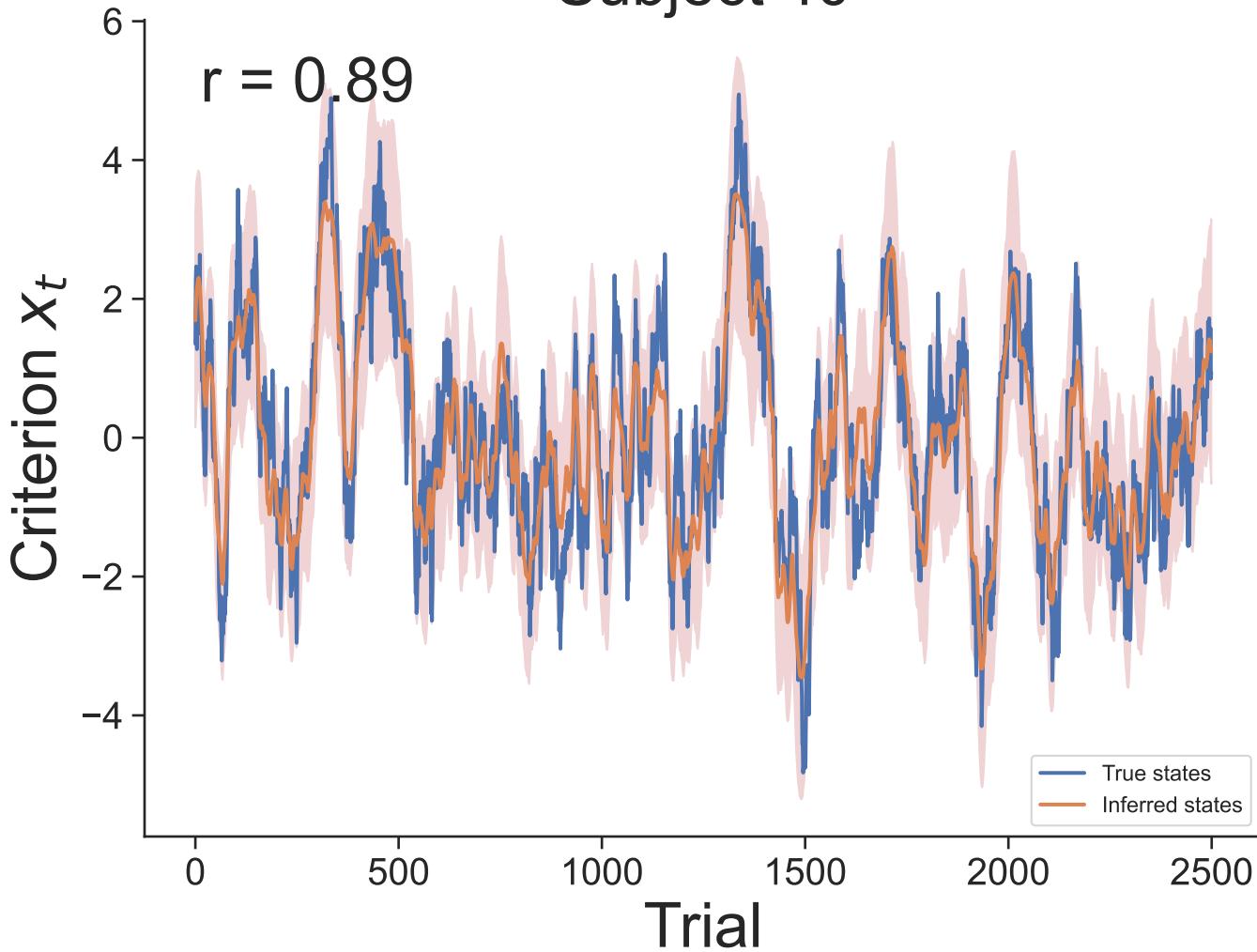
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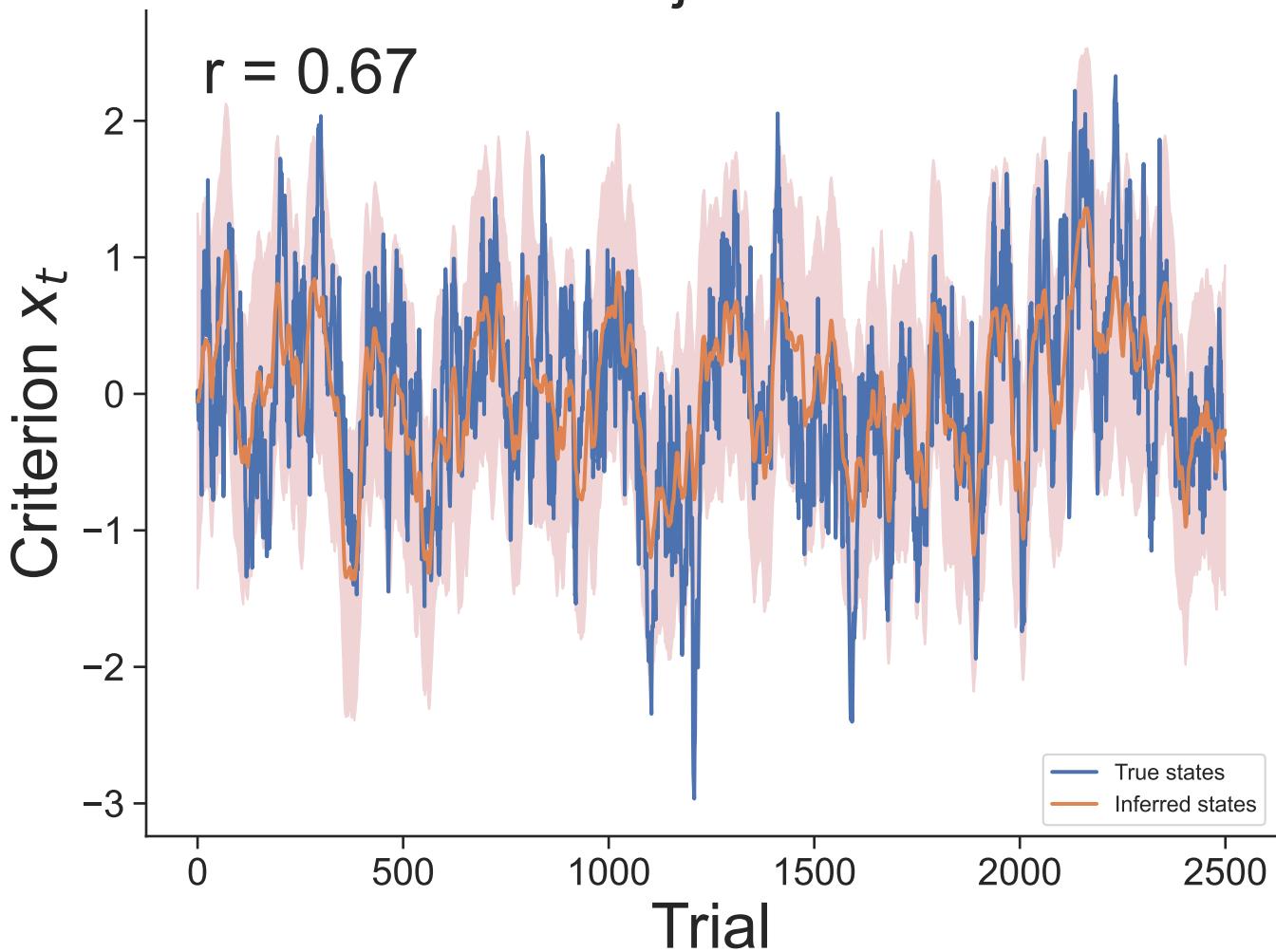
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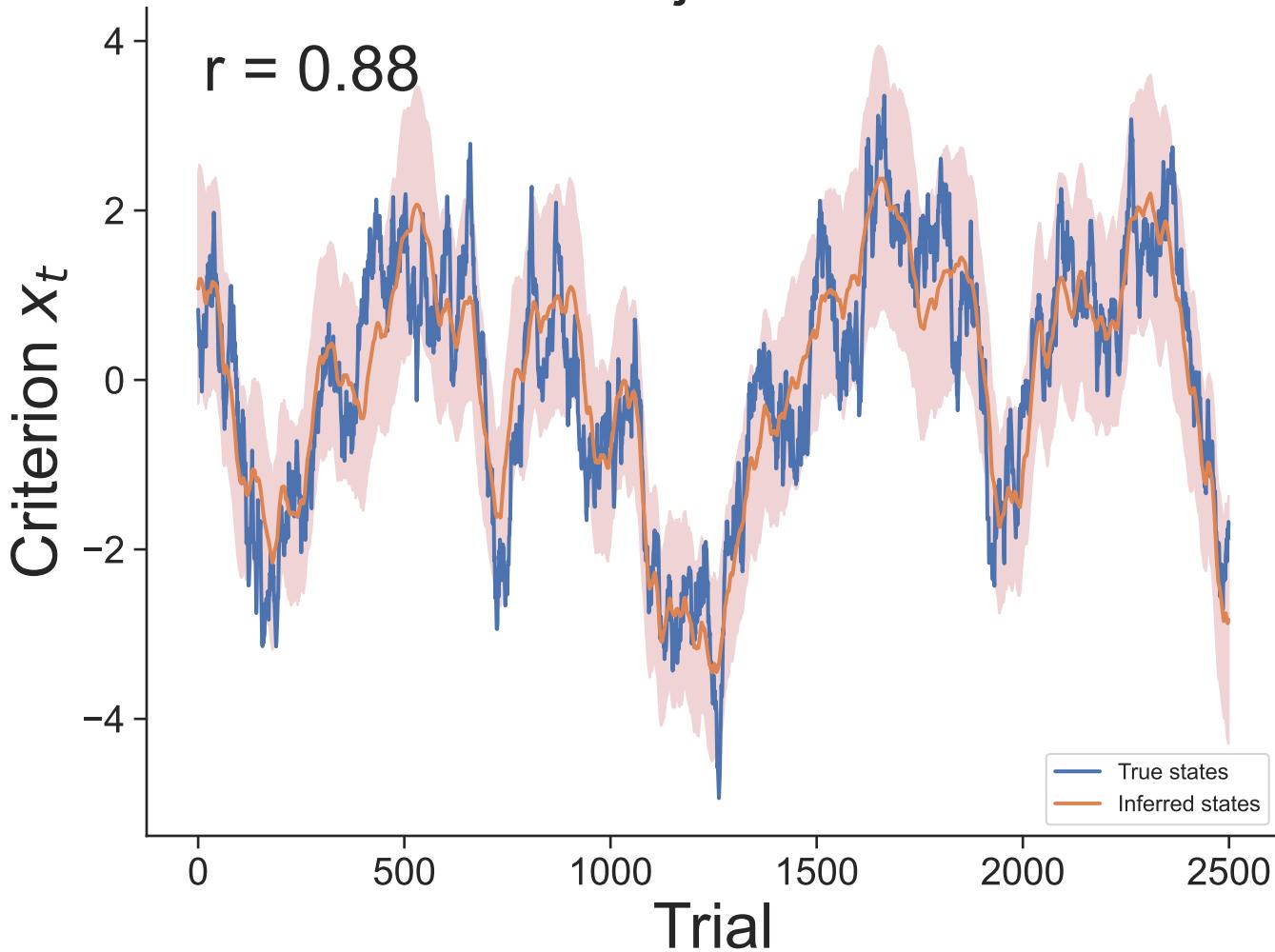
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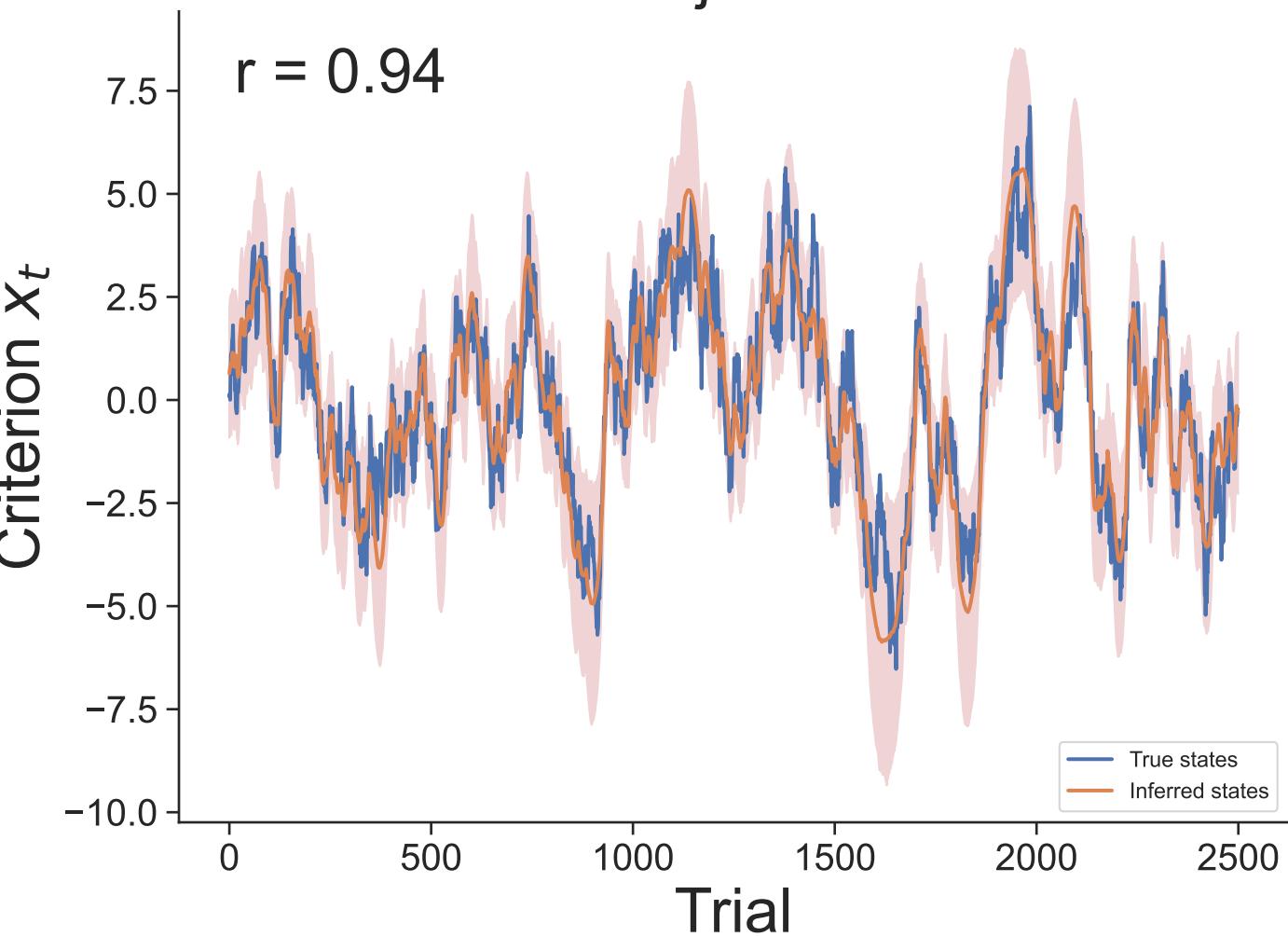
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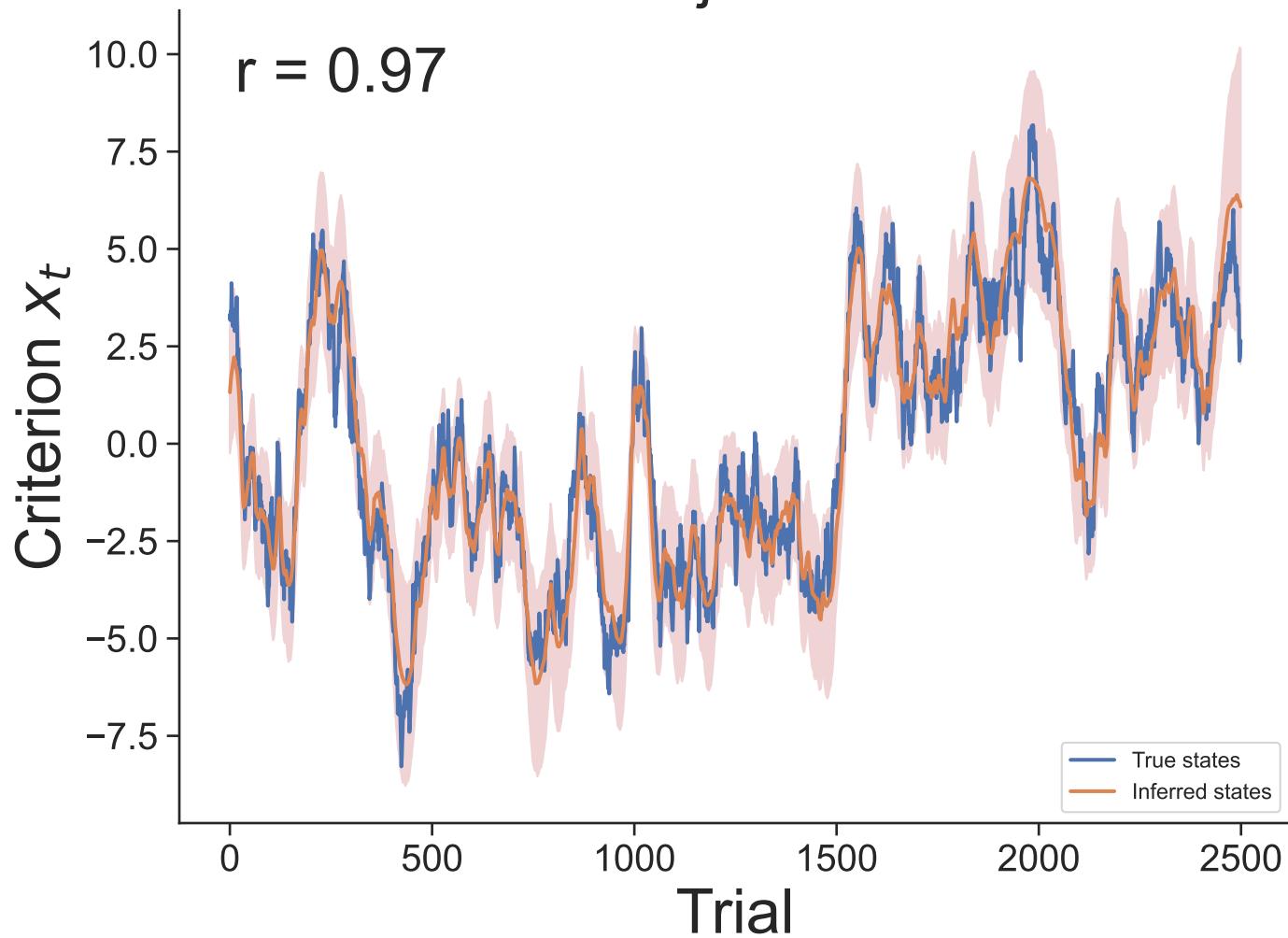
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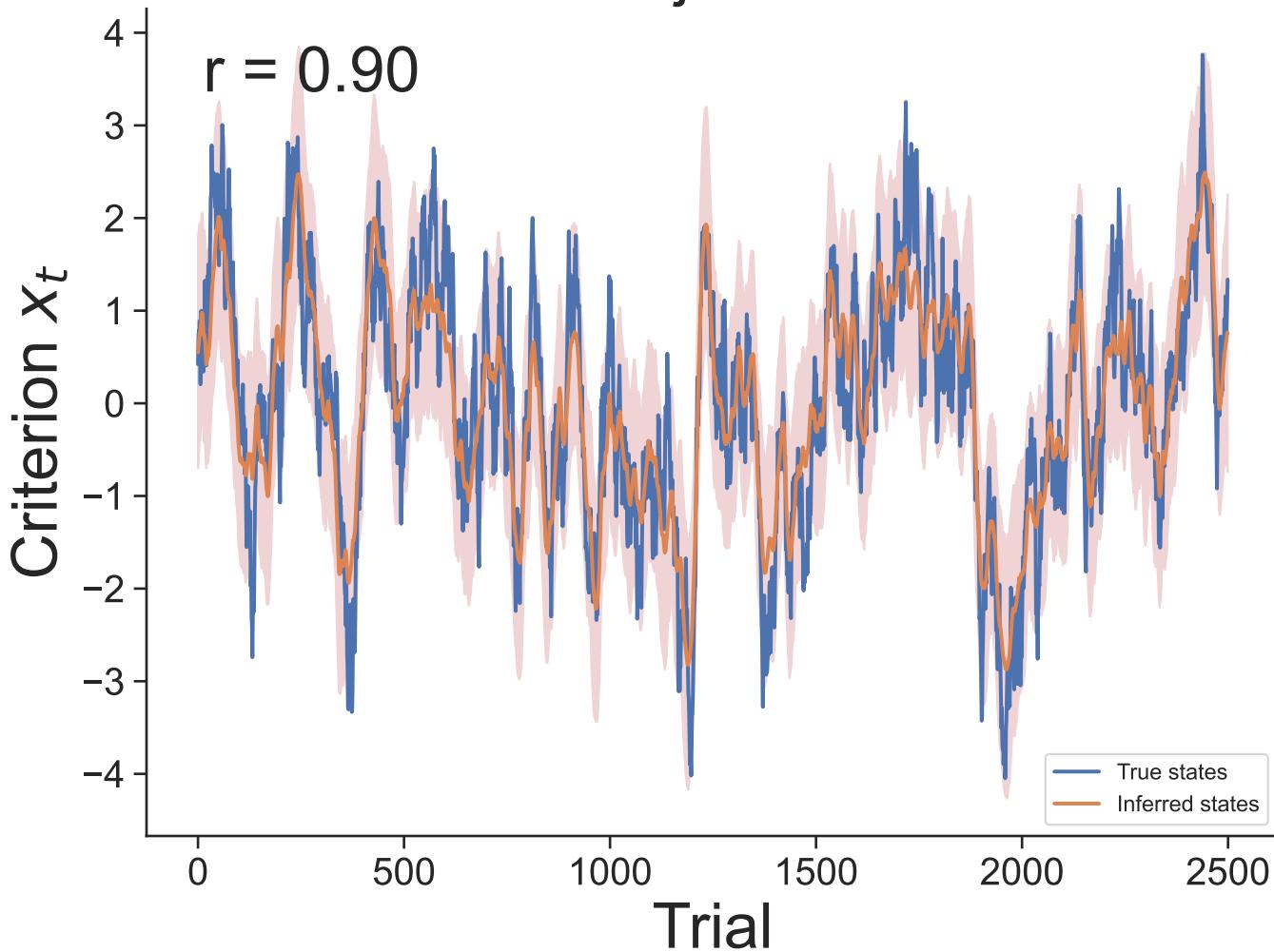
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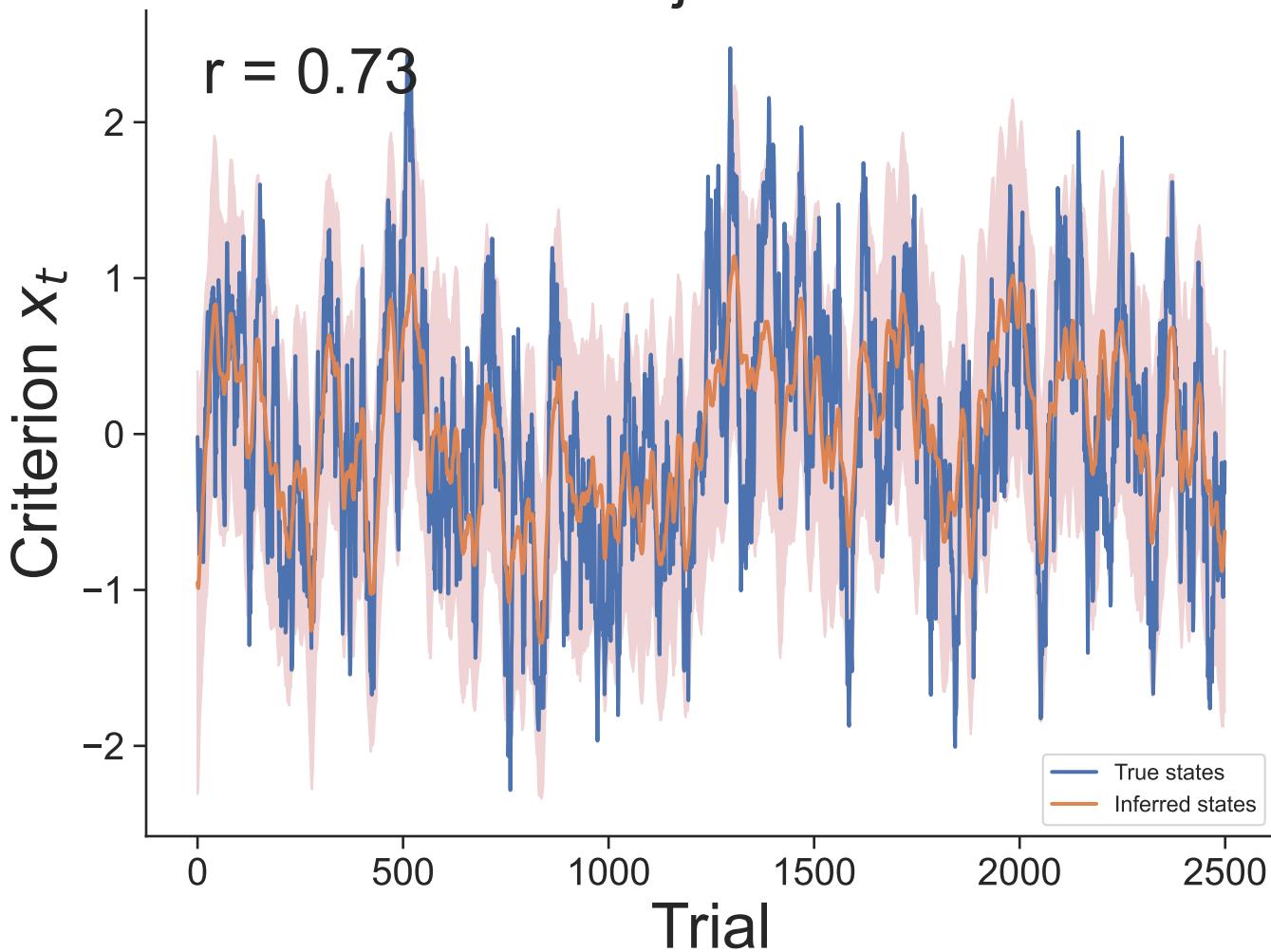
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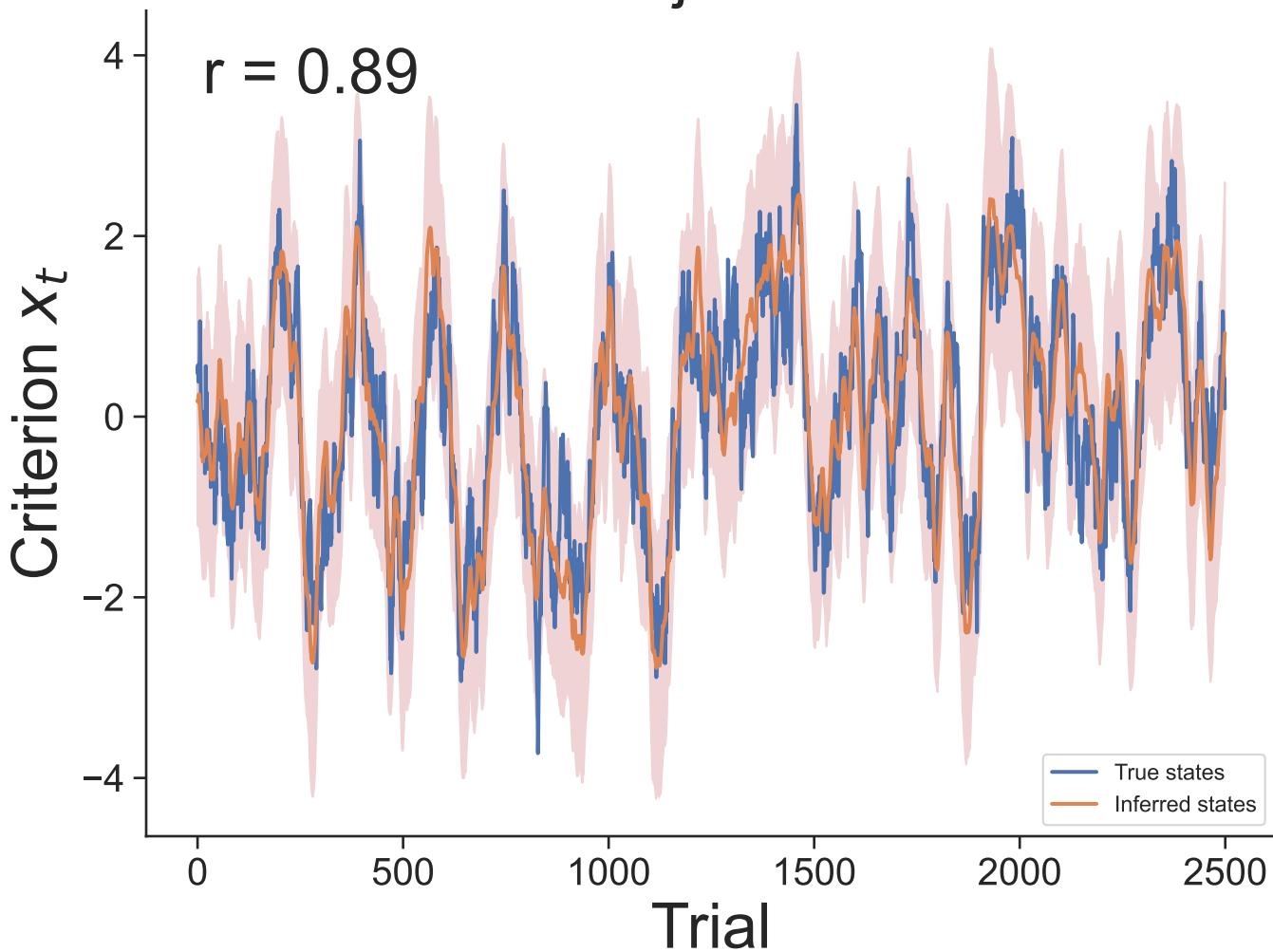
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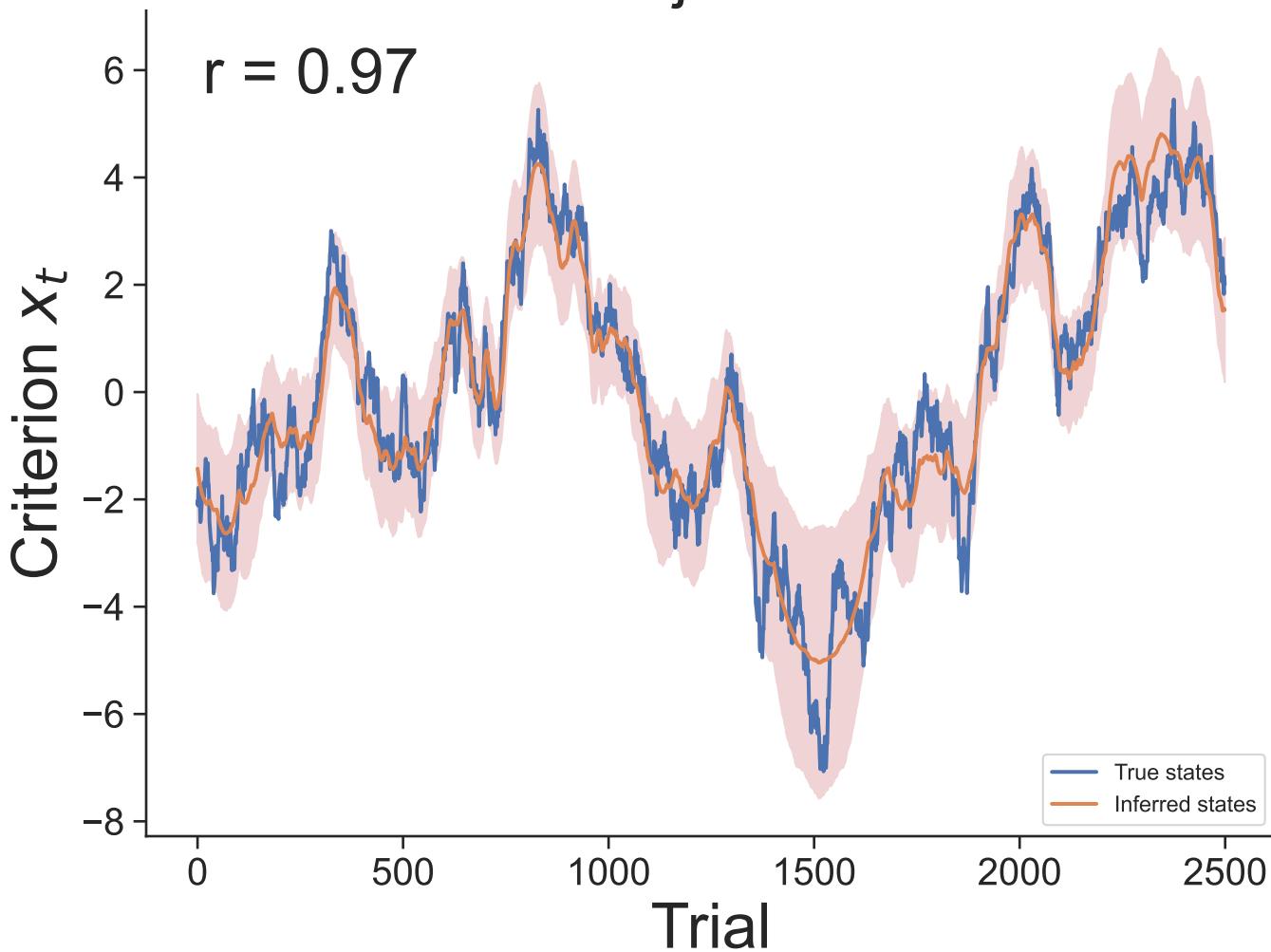
Subject 46



Subject 47



Subject 48



Subject 49

