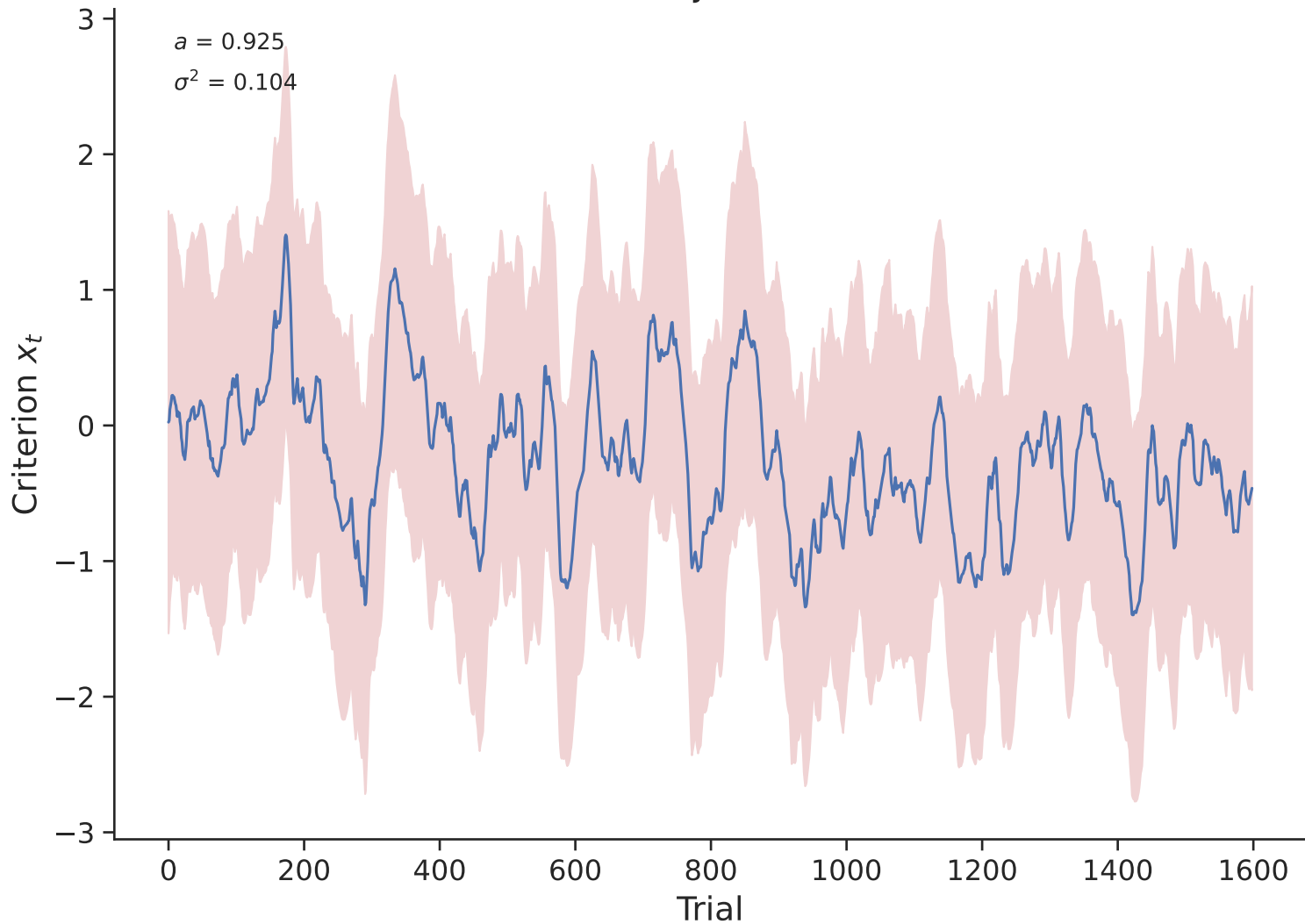


Subject 0

$a = 0.925$

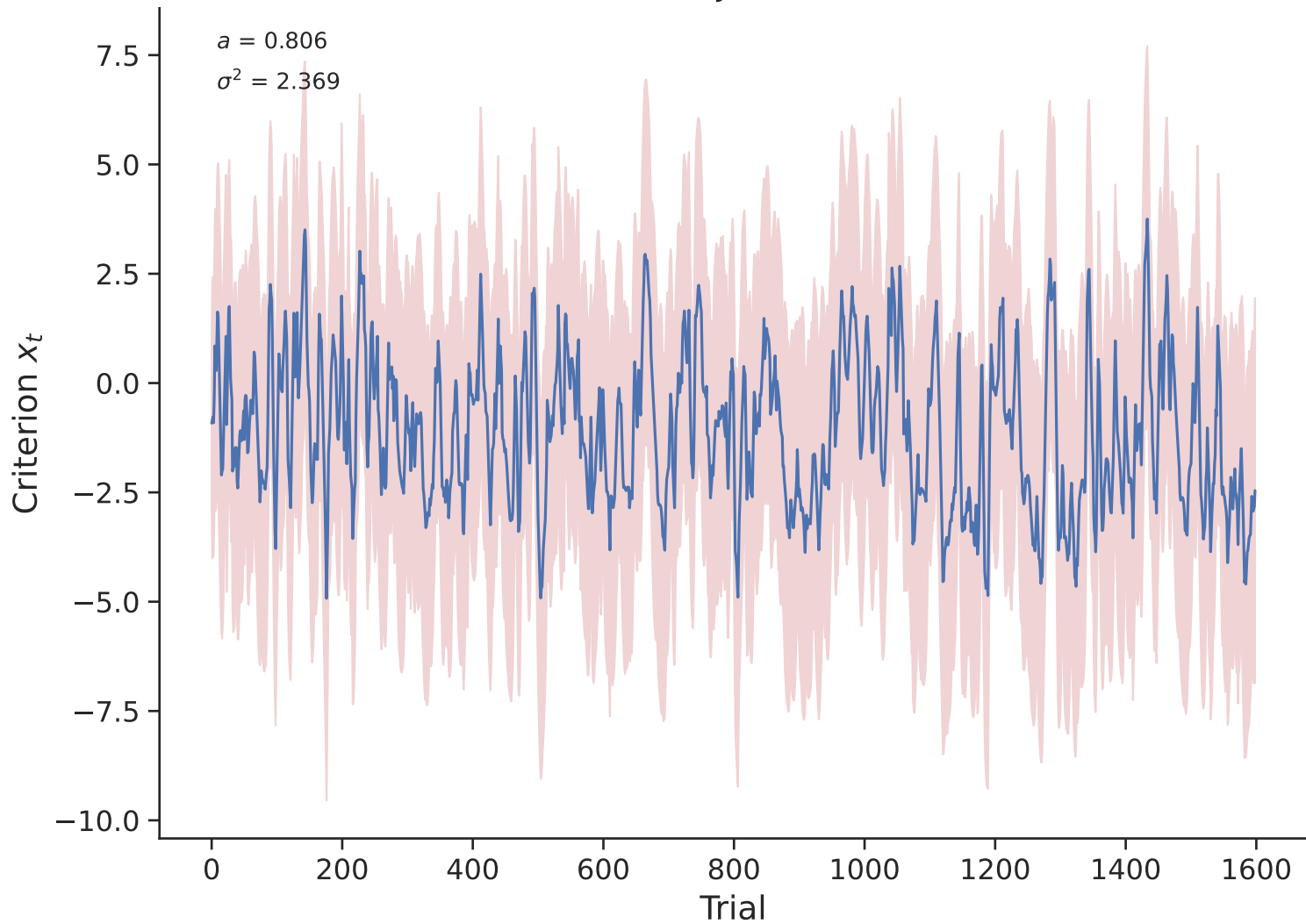
$\sigma^2 = 0.104$



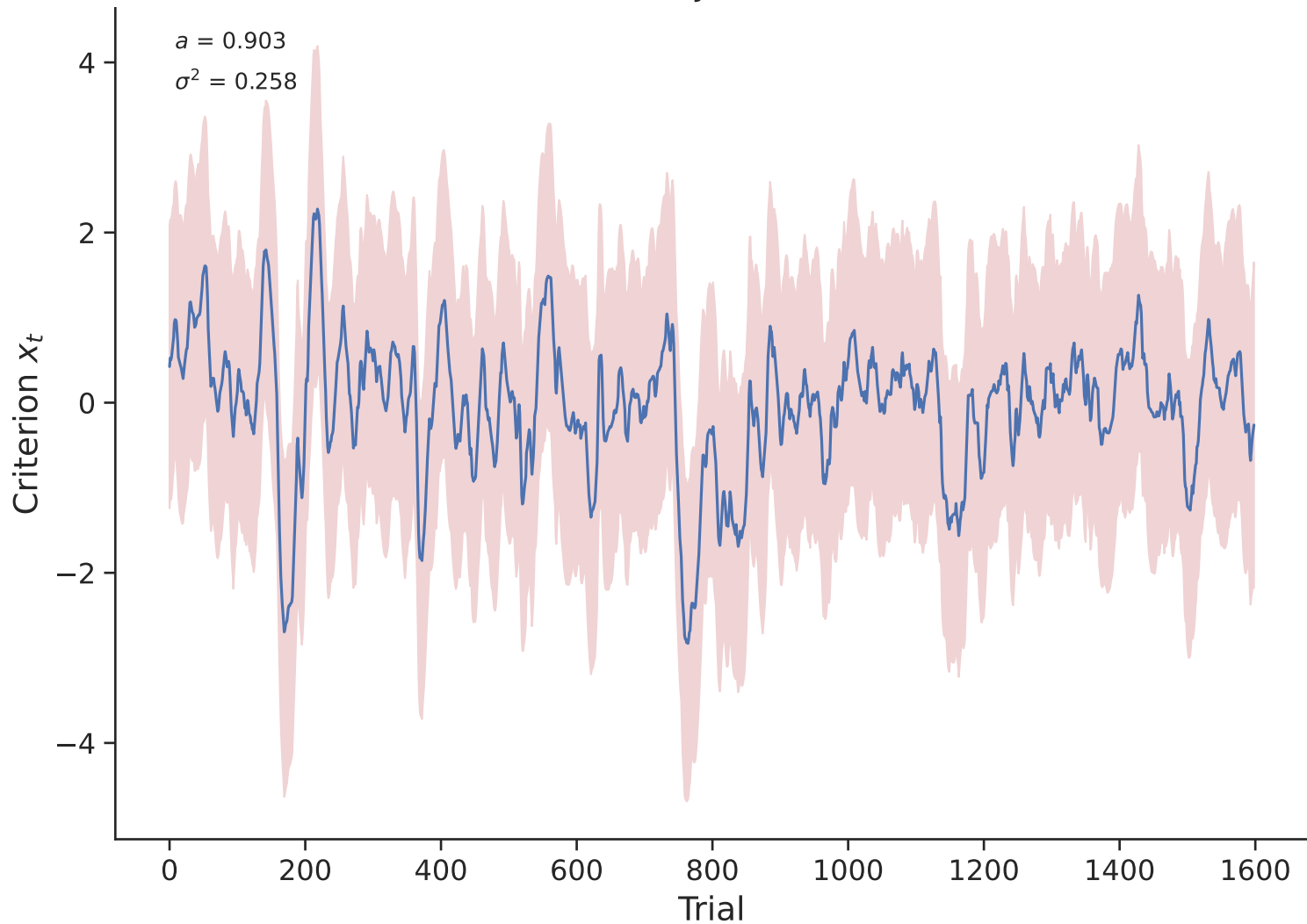
Subject 1

$a = 0.806$

$\sigma^2 = 2.369$



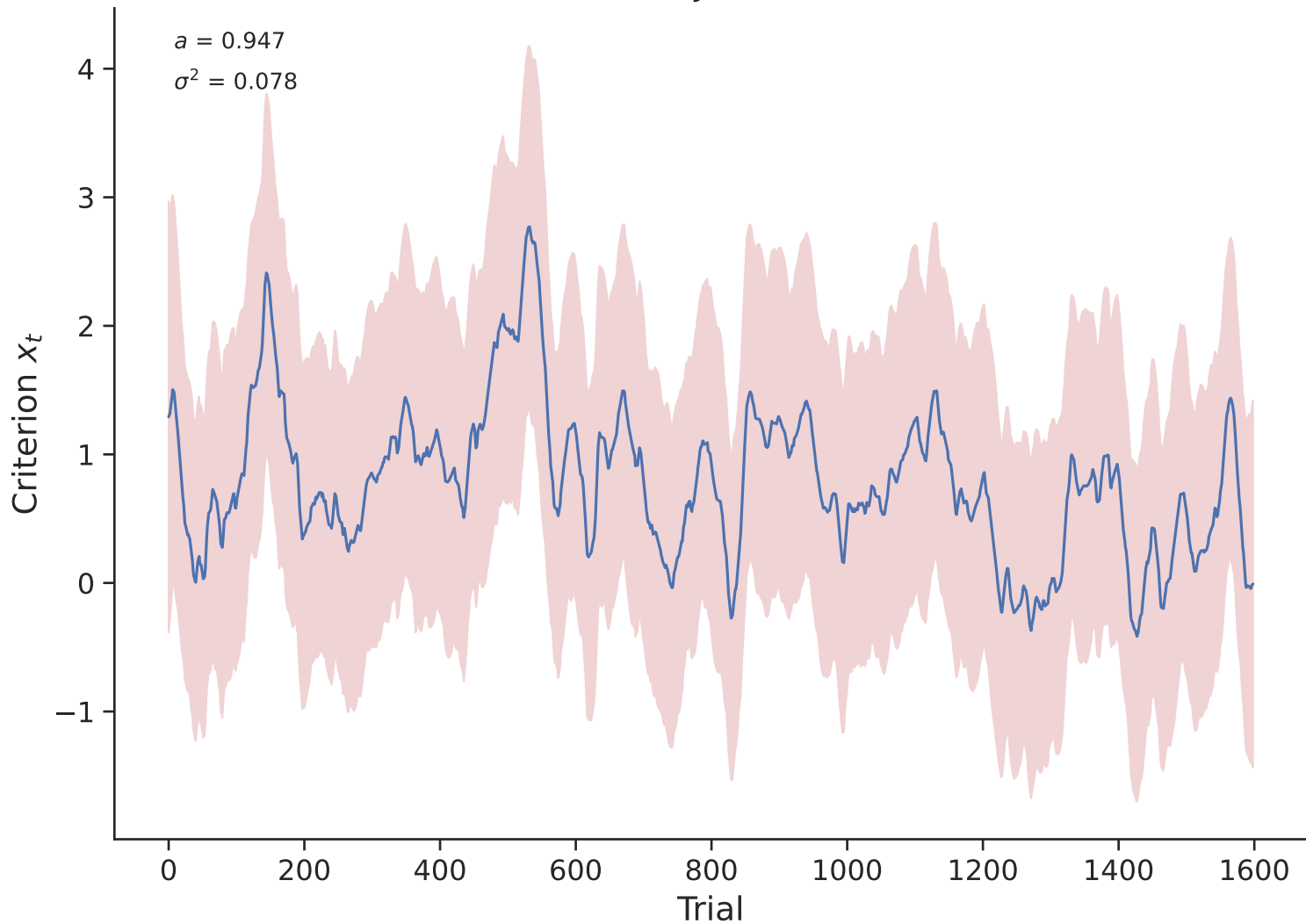
Subject 2



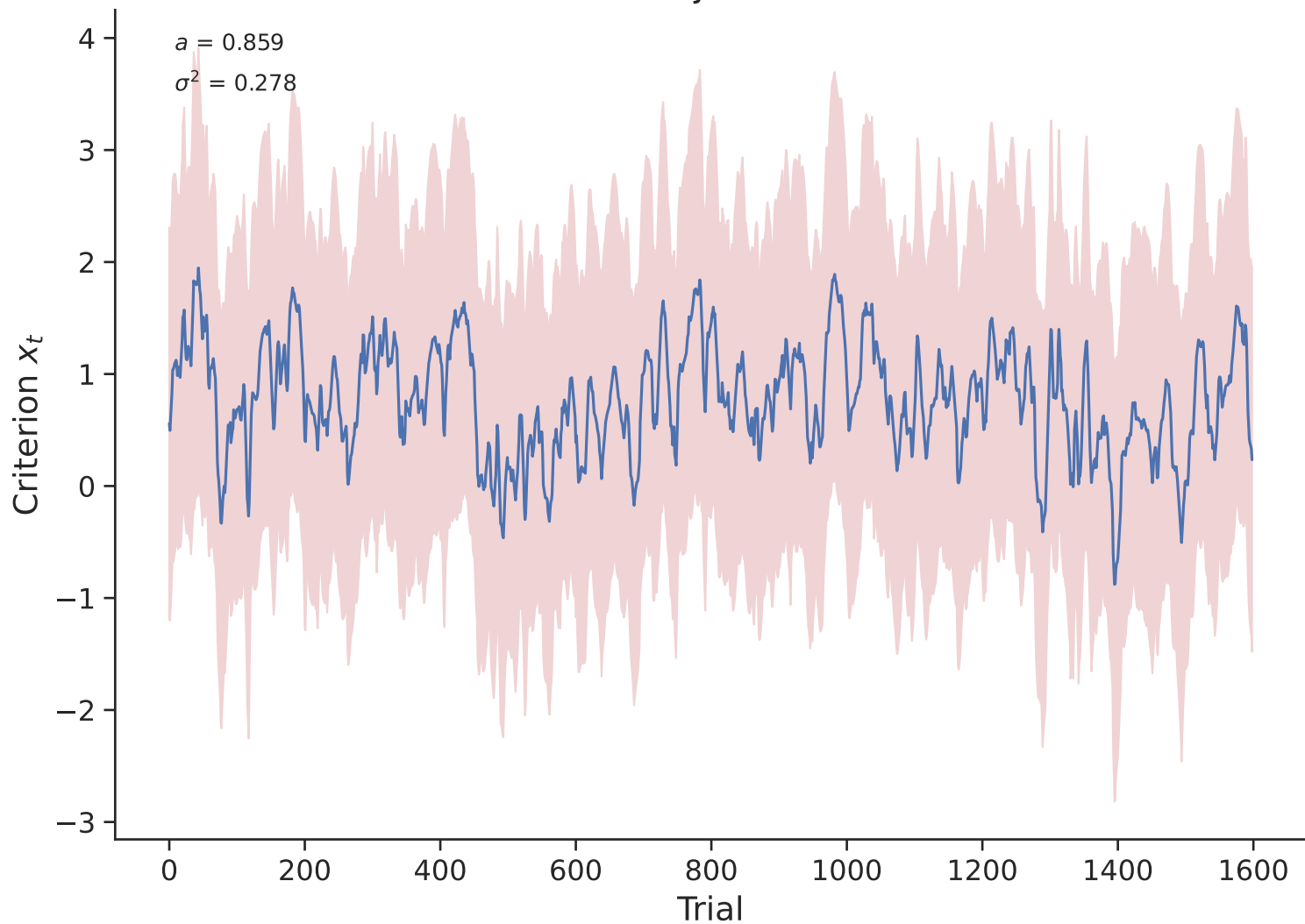
Subject 3

$a = 0.947$

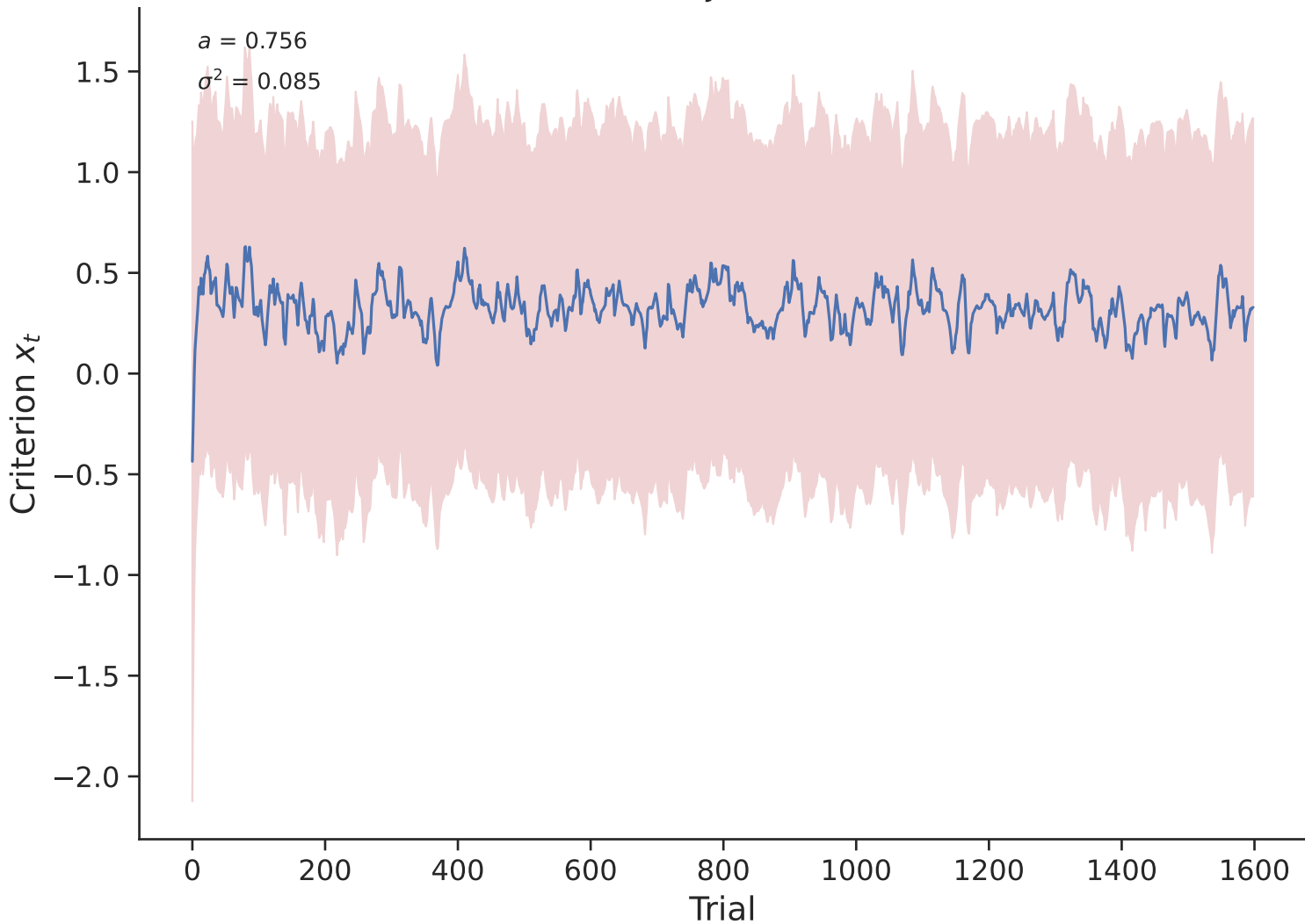
$\sigma^2 = 0.078$



Subject 4



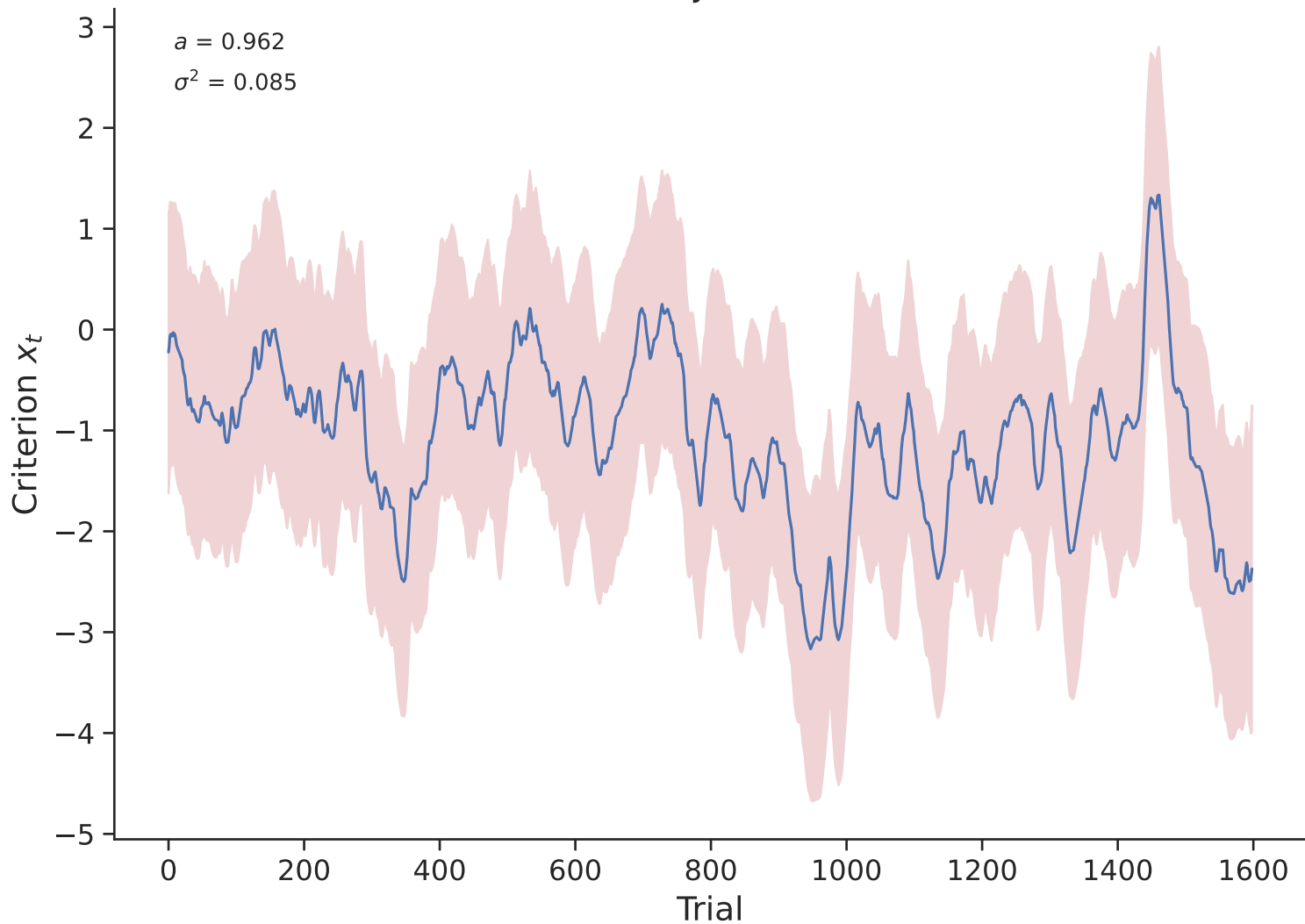
Subject 5



Subject 6

$$a = 0.962$$

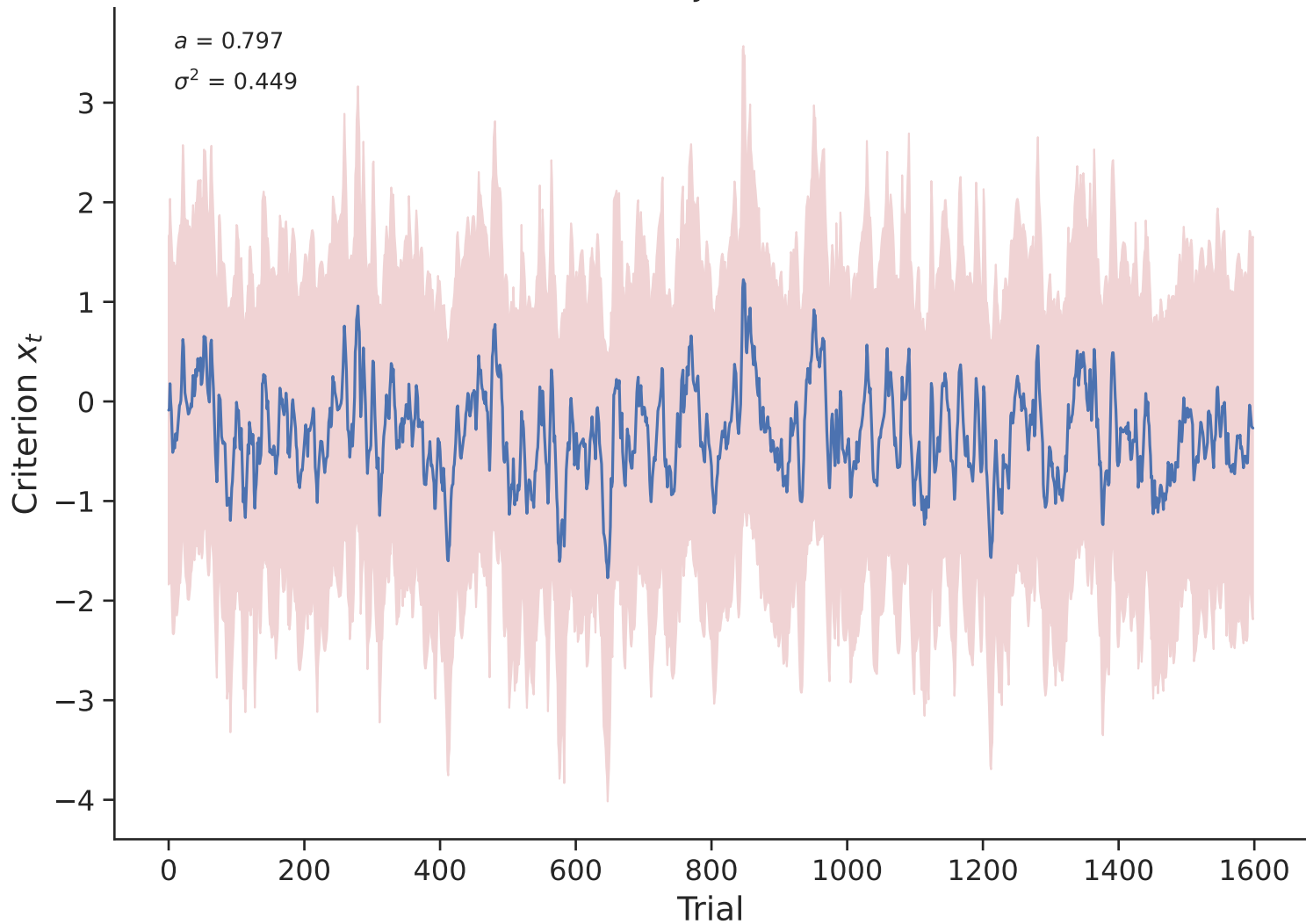
$$\sigma^2 = 0.085$$



Subject 7

$a = 0.797$

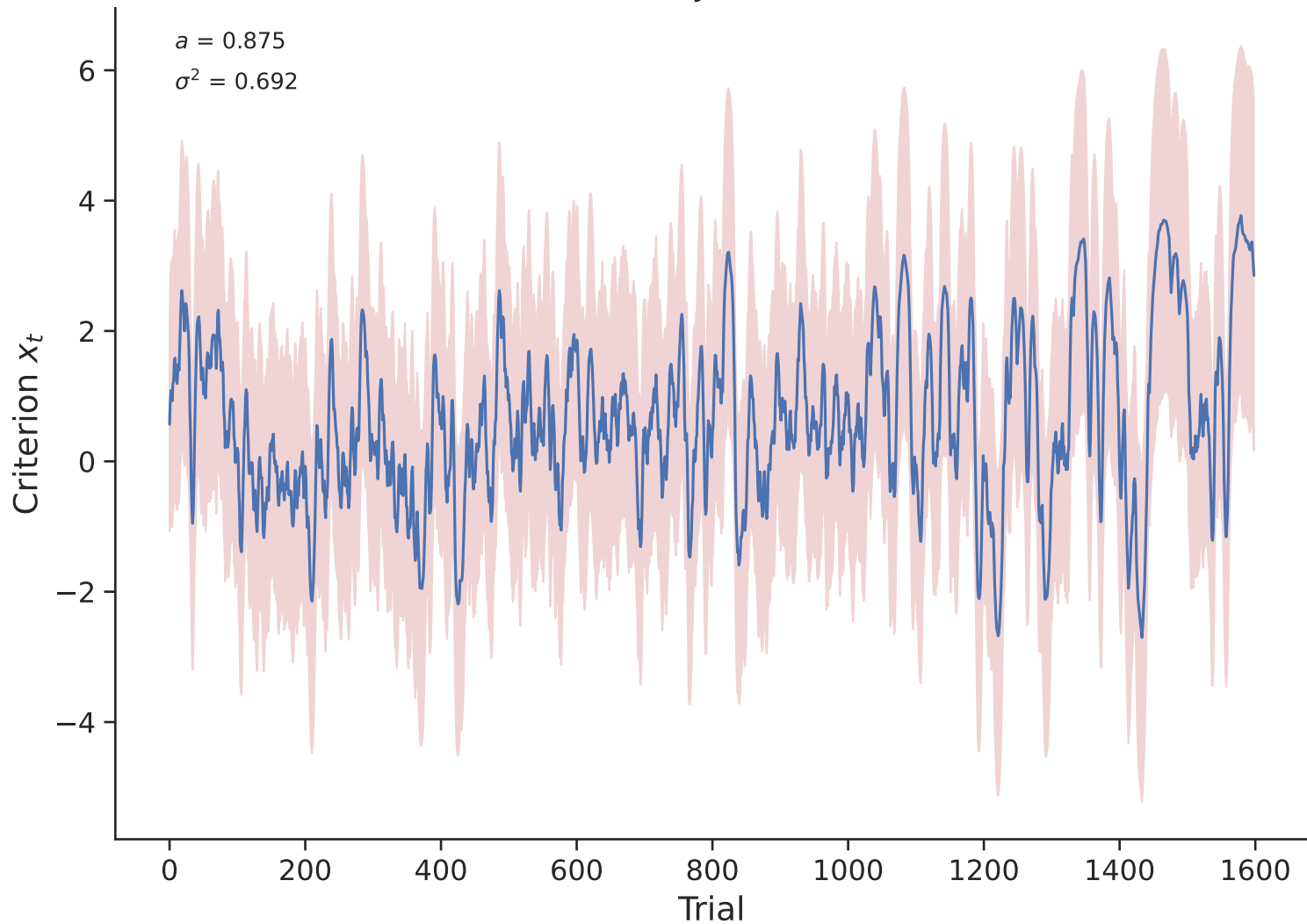
$\sigma^2 = 0.449$



Subject 8

$a = 0.875$

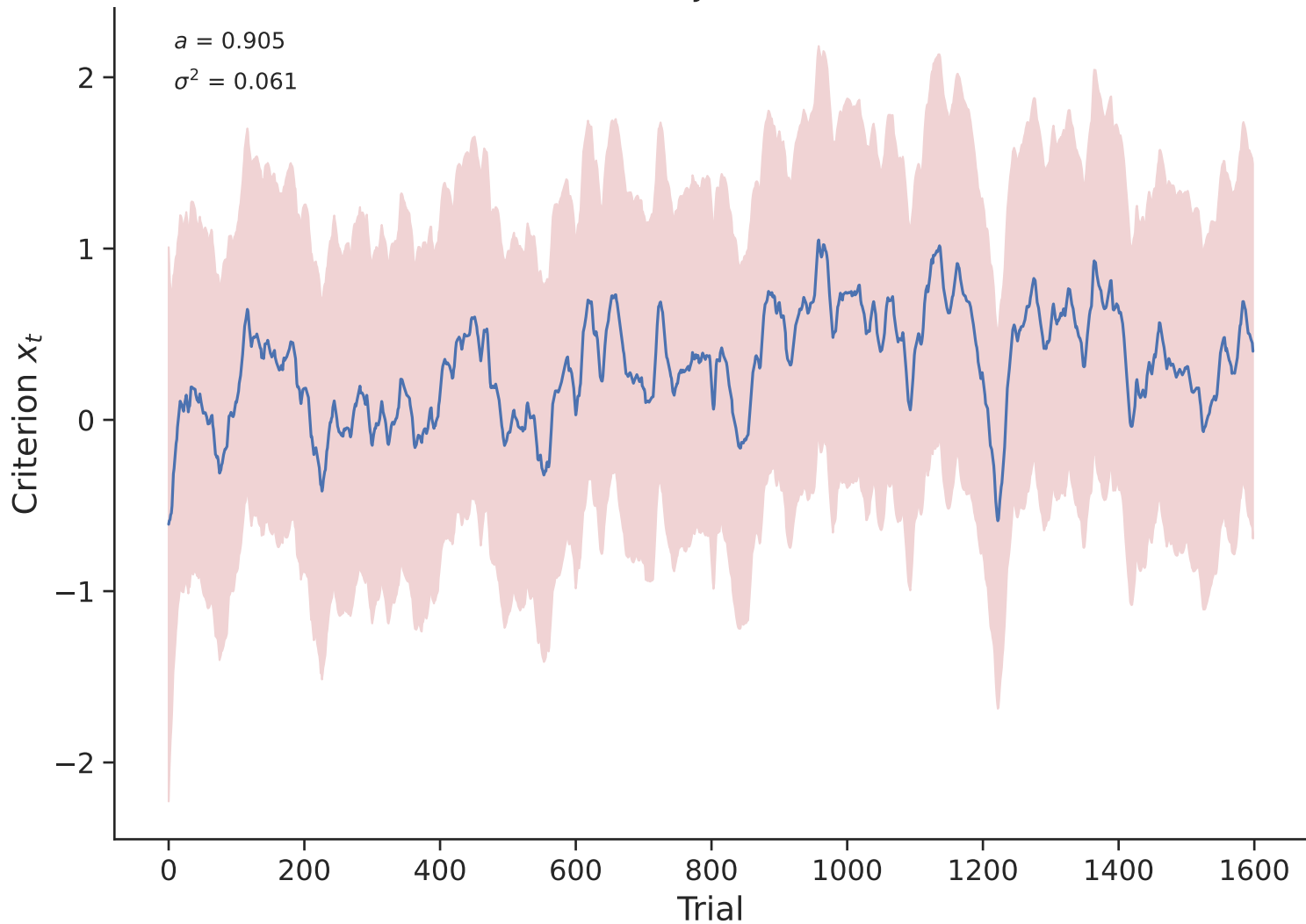
$\sigma^2 = 0.692$



Subject 9

$a = 0.905$

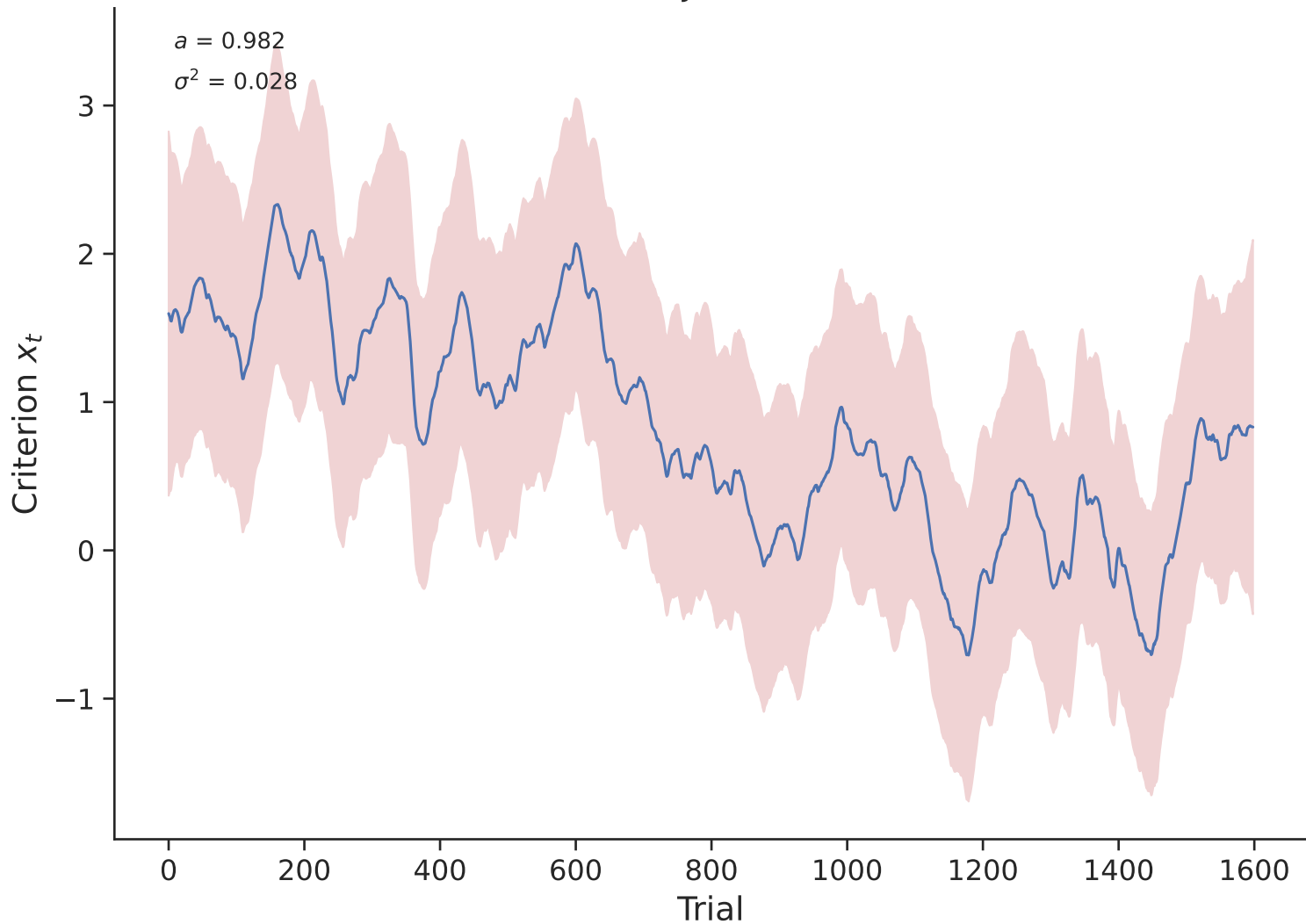
$\sigma^2 = 0.061$



Subject 10

$a = 0.982$

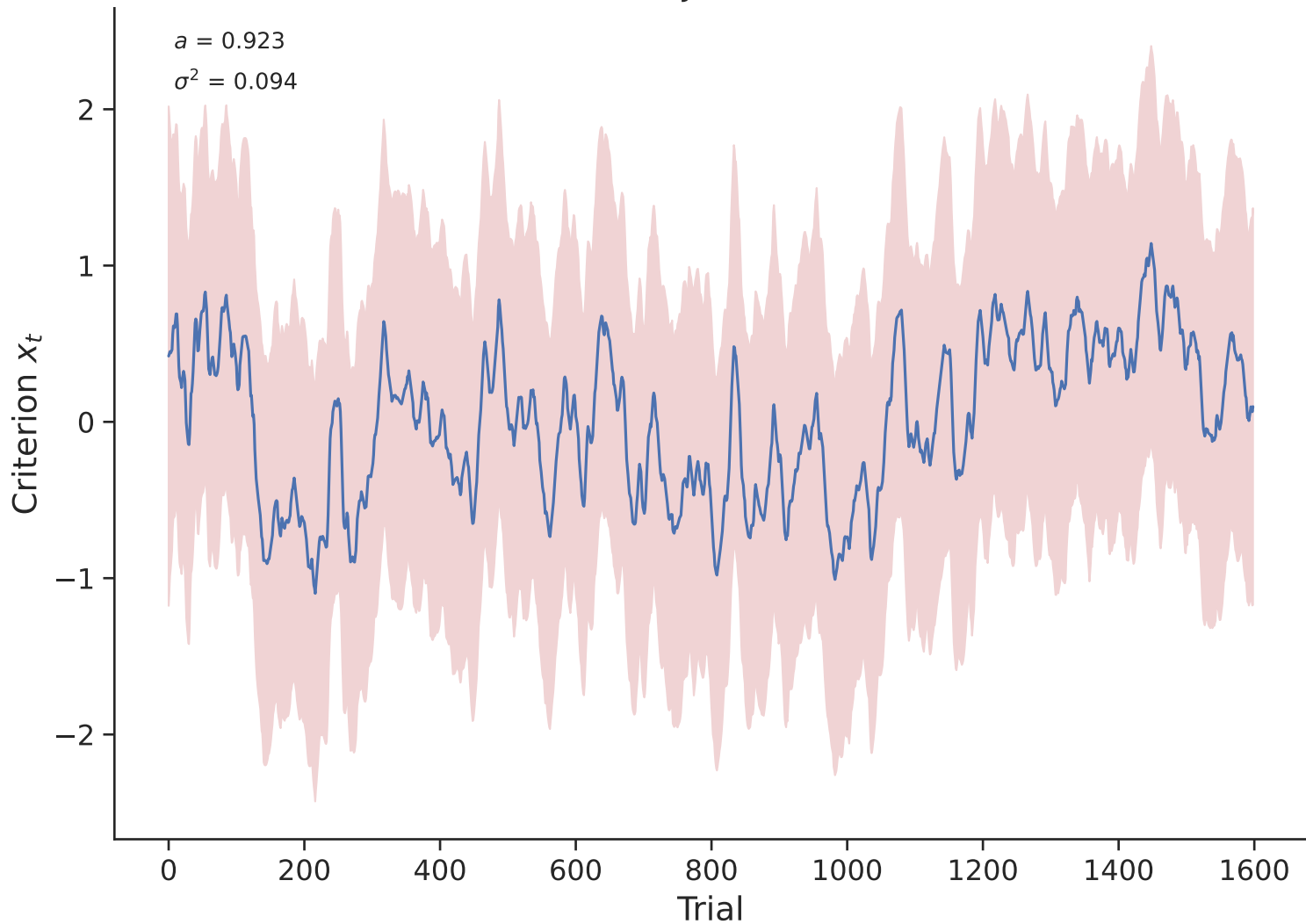
$\sigma^2 = 0.028$



Subject 11

$a = 0.923$

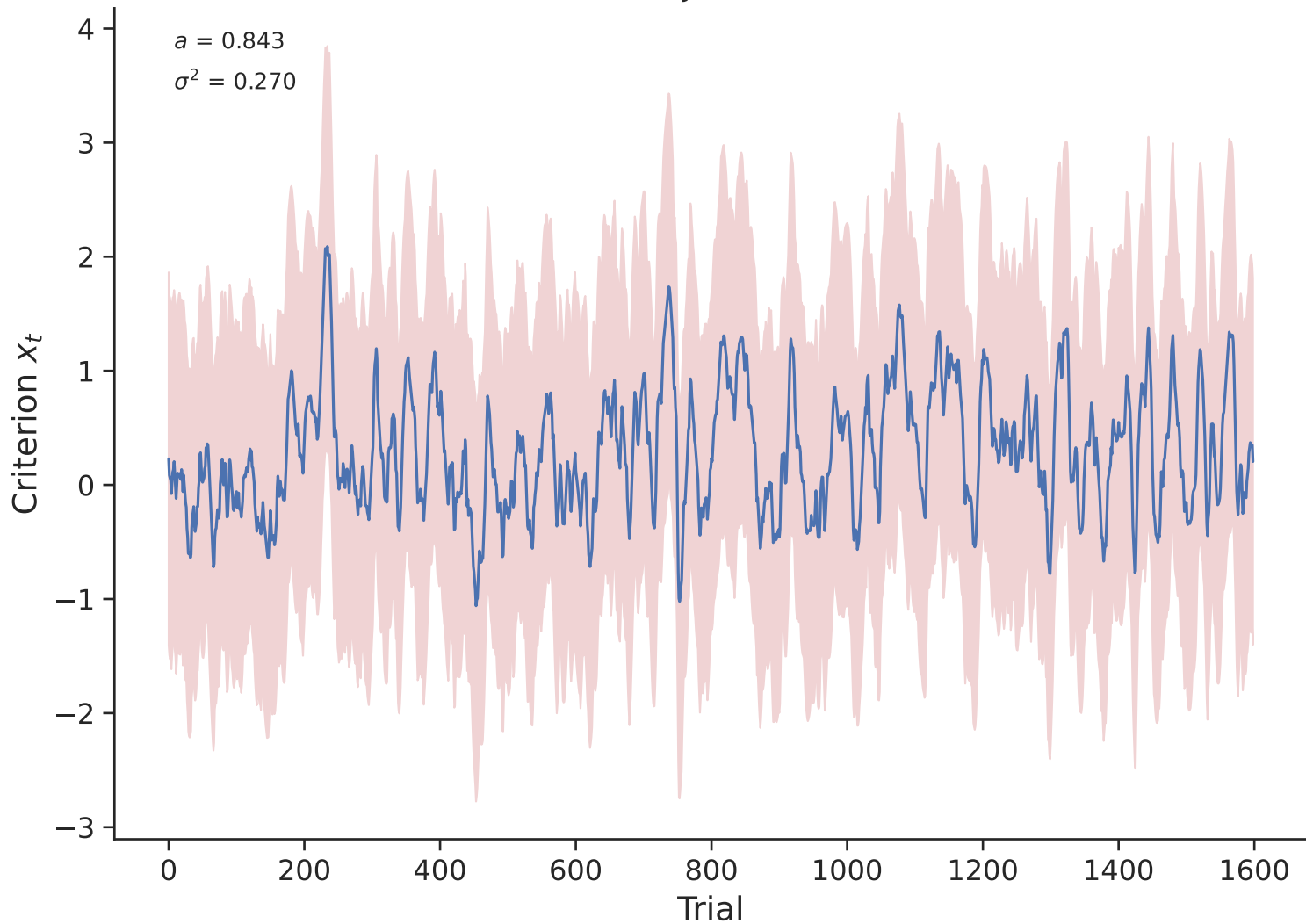
$\sigma^2 = 0.094$



Subject 12

$a = 0.843$

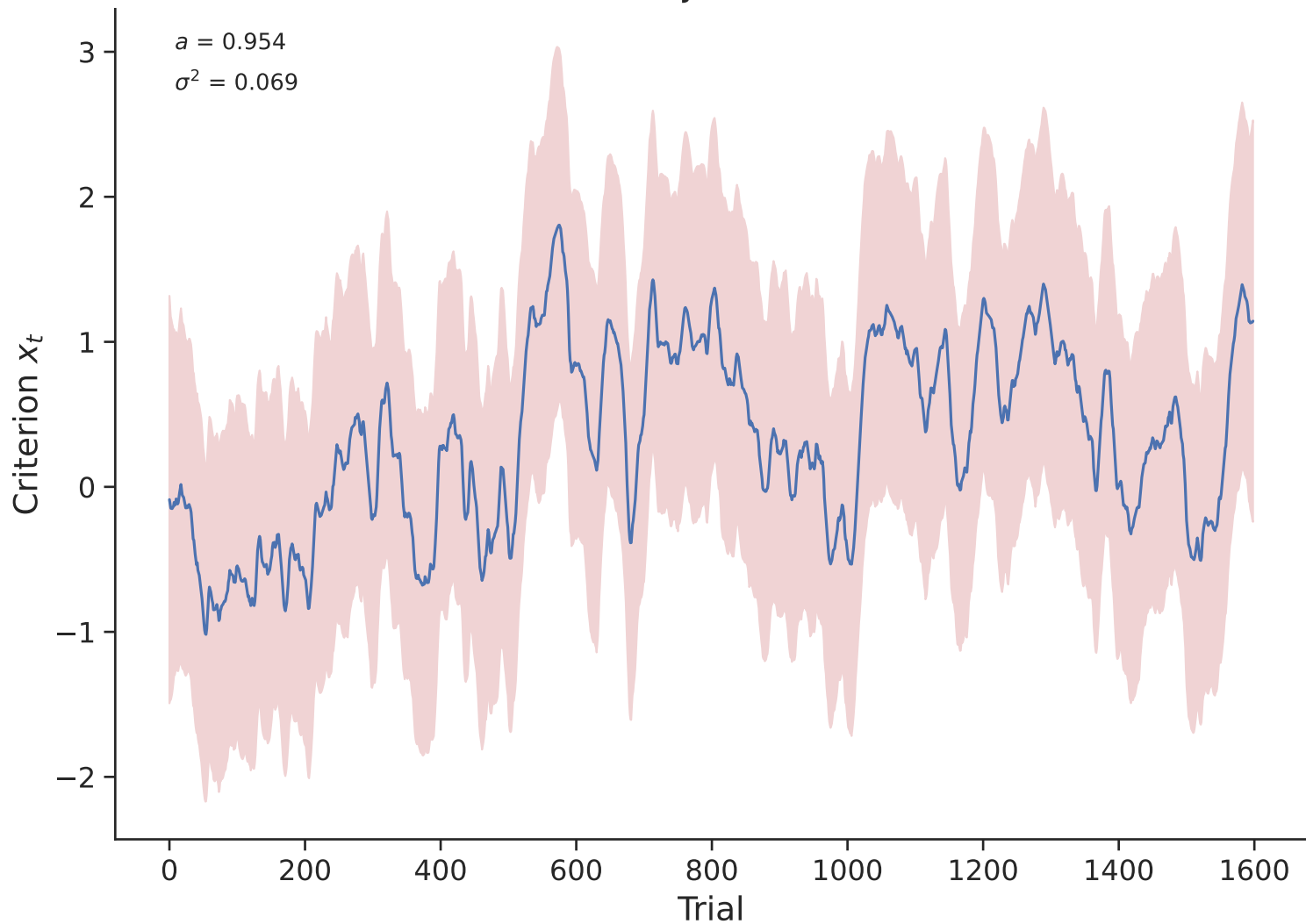
$\sigma^2 = 0.270$



Subject 13

$a = 0.954$

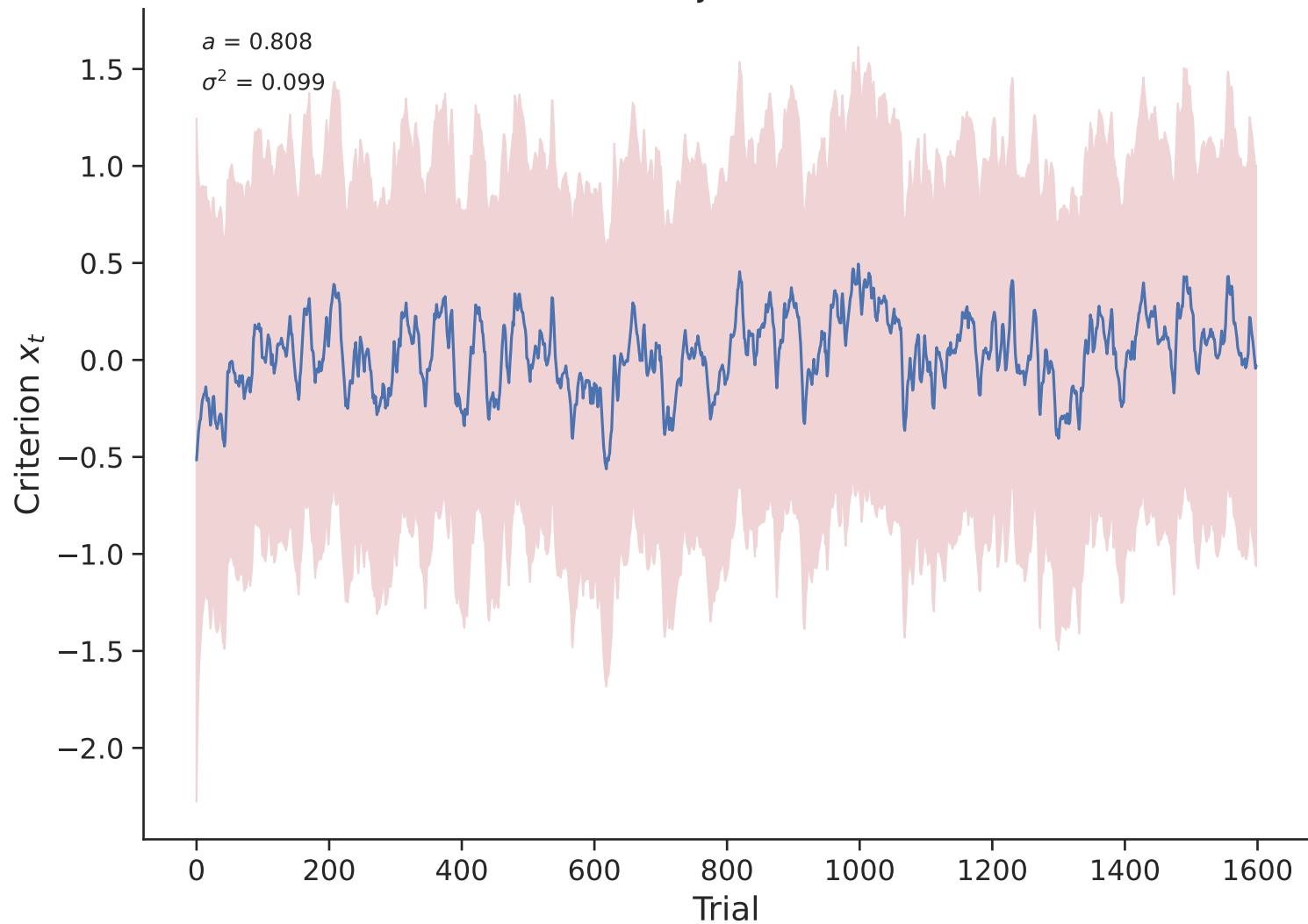
$\sigma^2 = 0.069$



Subject 14

$a = 0.808$

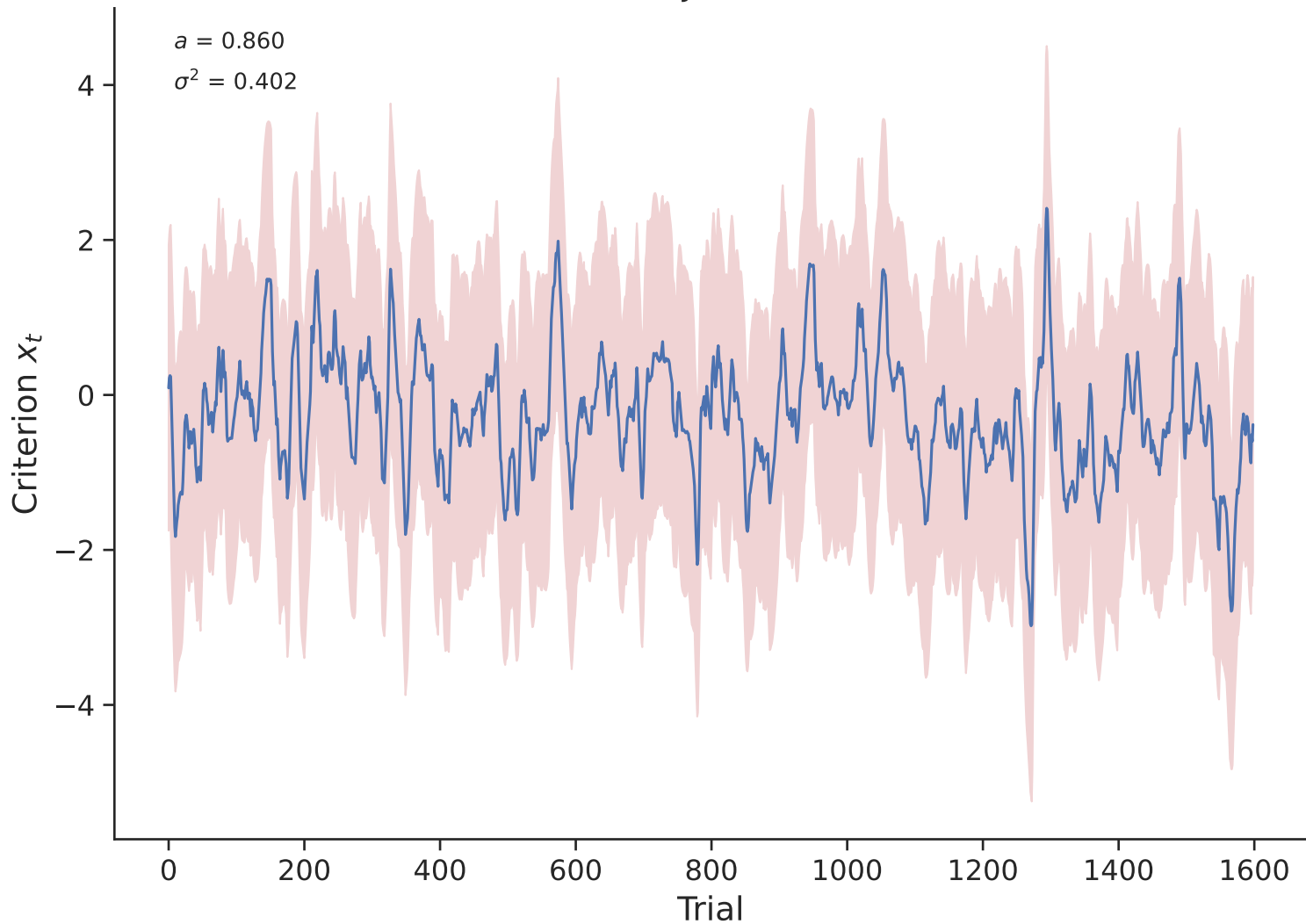
$\sigma^2 = 0.099$



Subject 15

$a = 0.860$

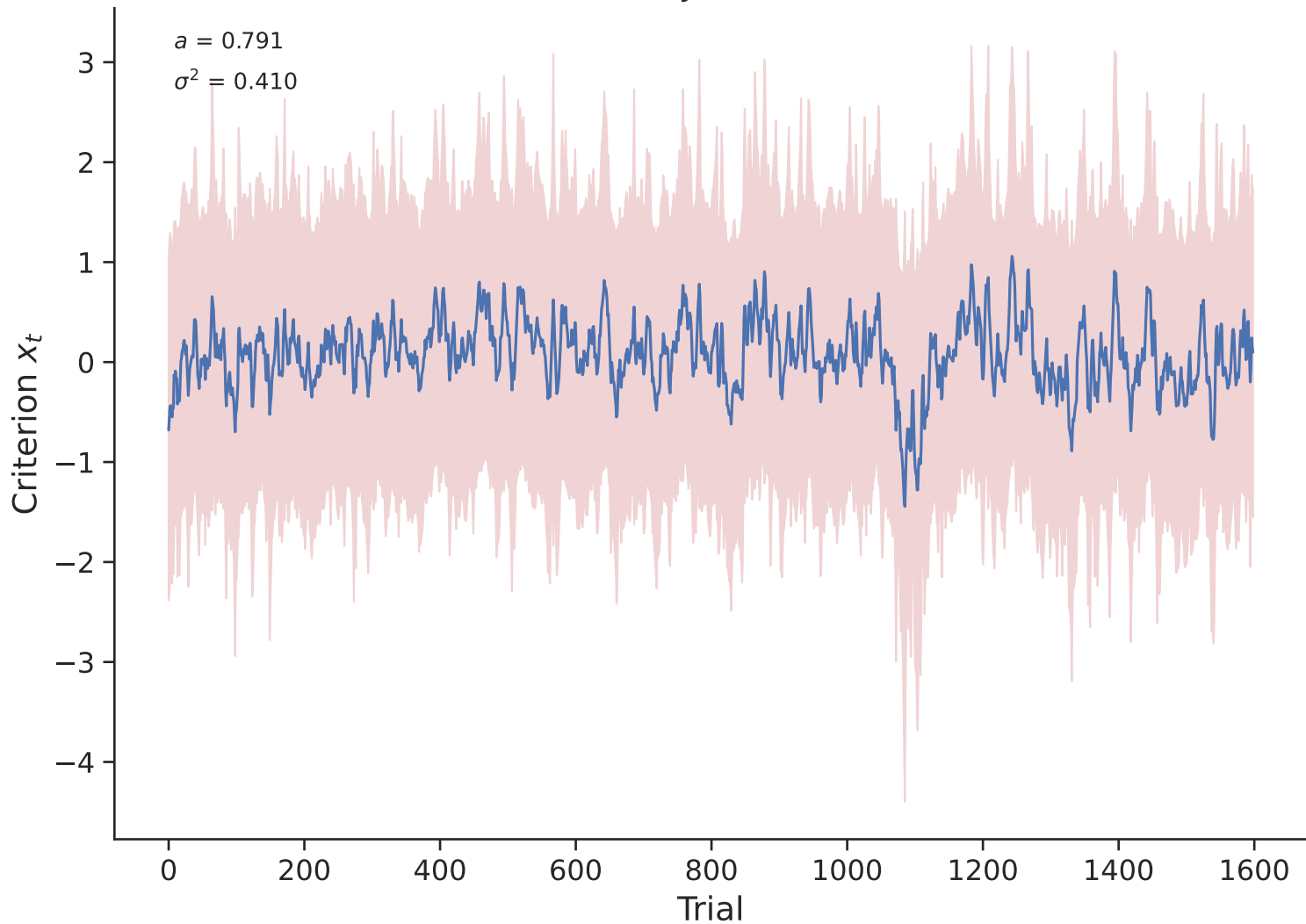
$\sigma^2 = 0.402$



Subject 16

$a = 0.791$

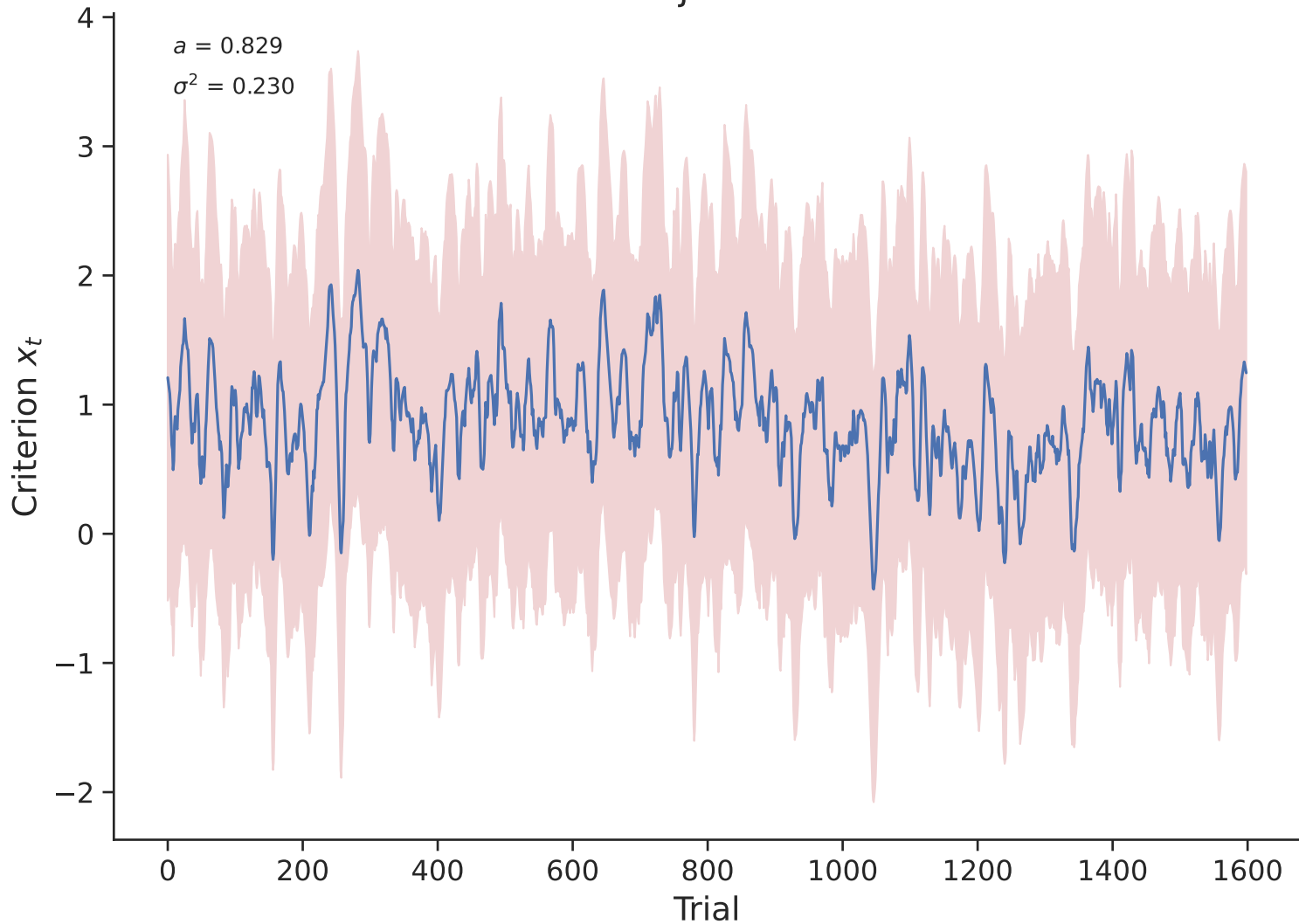
$\sigma^2 = 0.410$



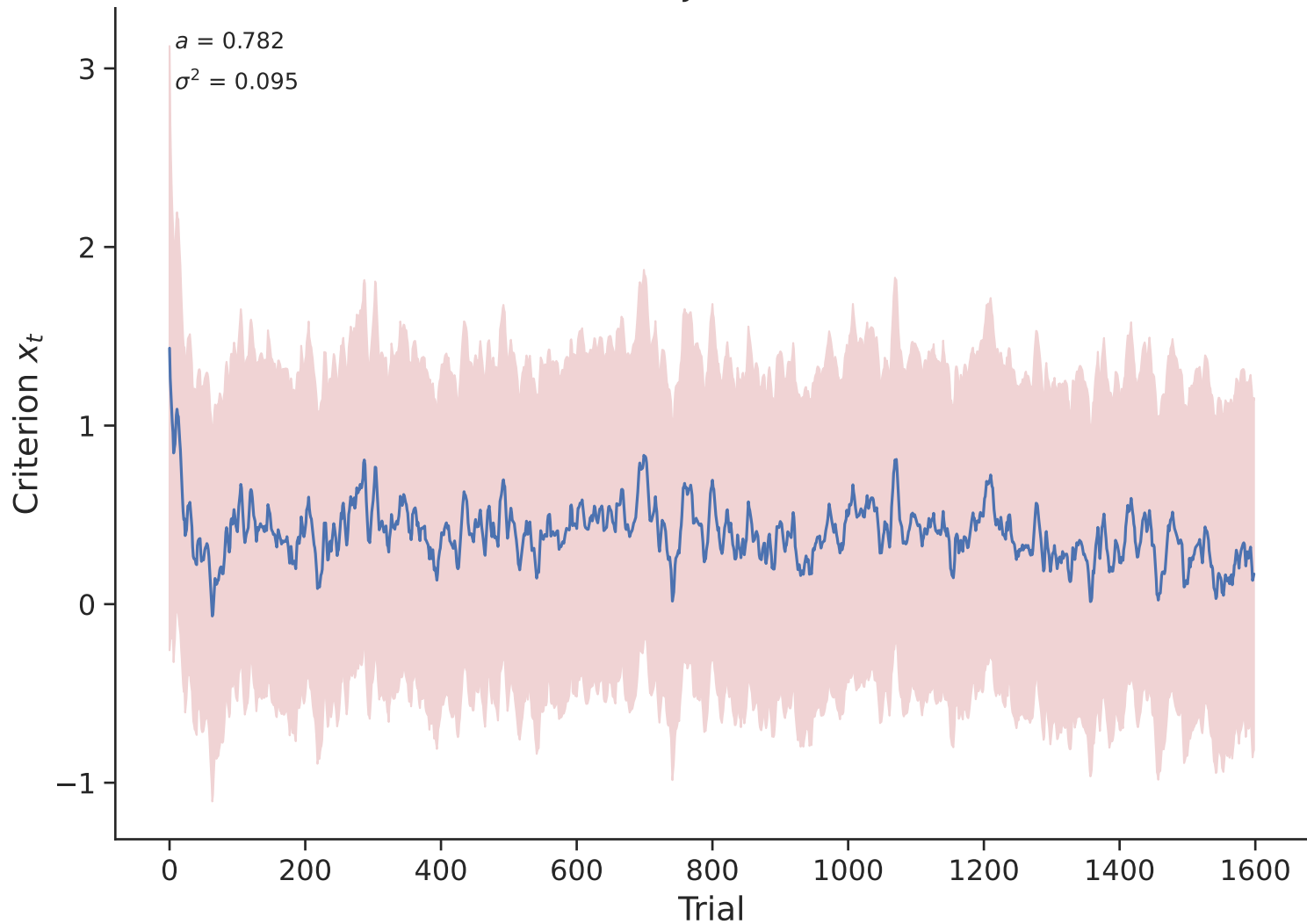
Subject 17

$a = 0.829$

$\sigma^2 = 0.230$



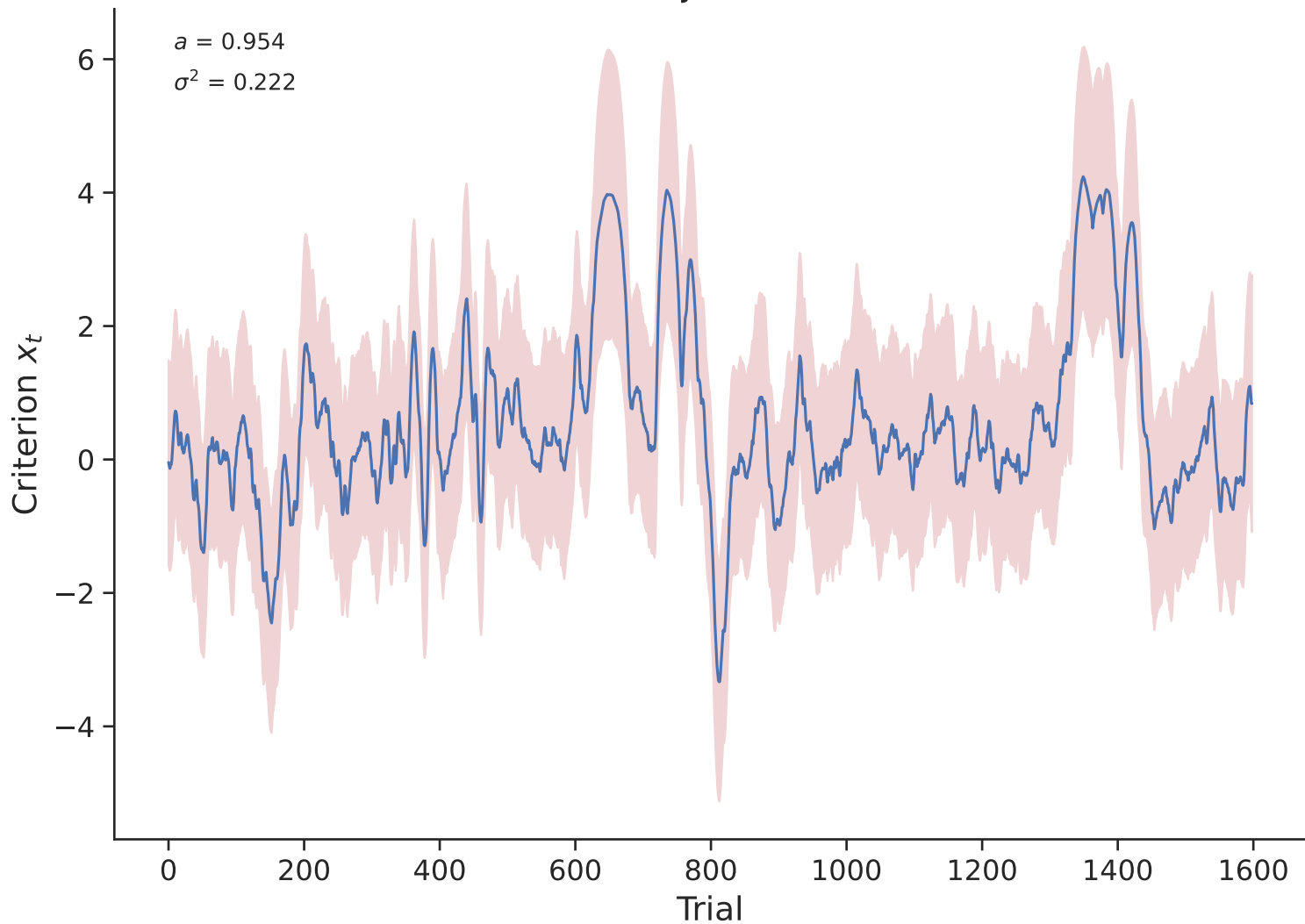
Subject 18



Subject 19

$a = 0.954$

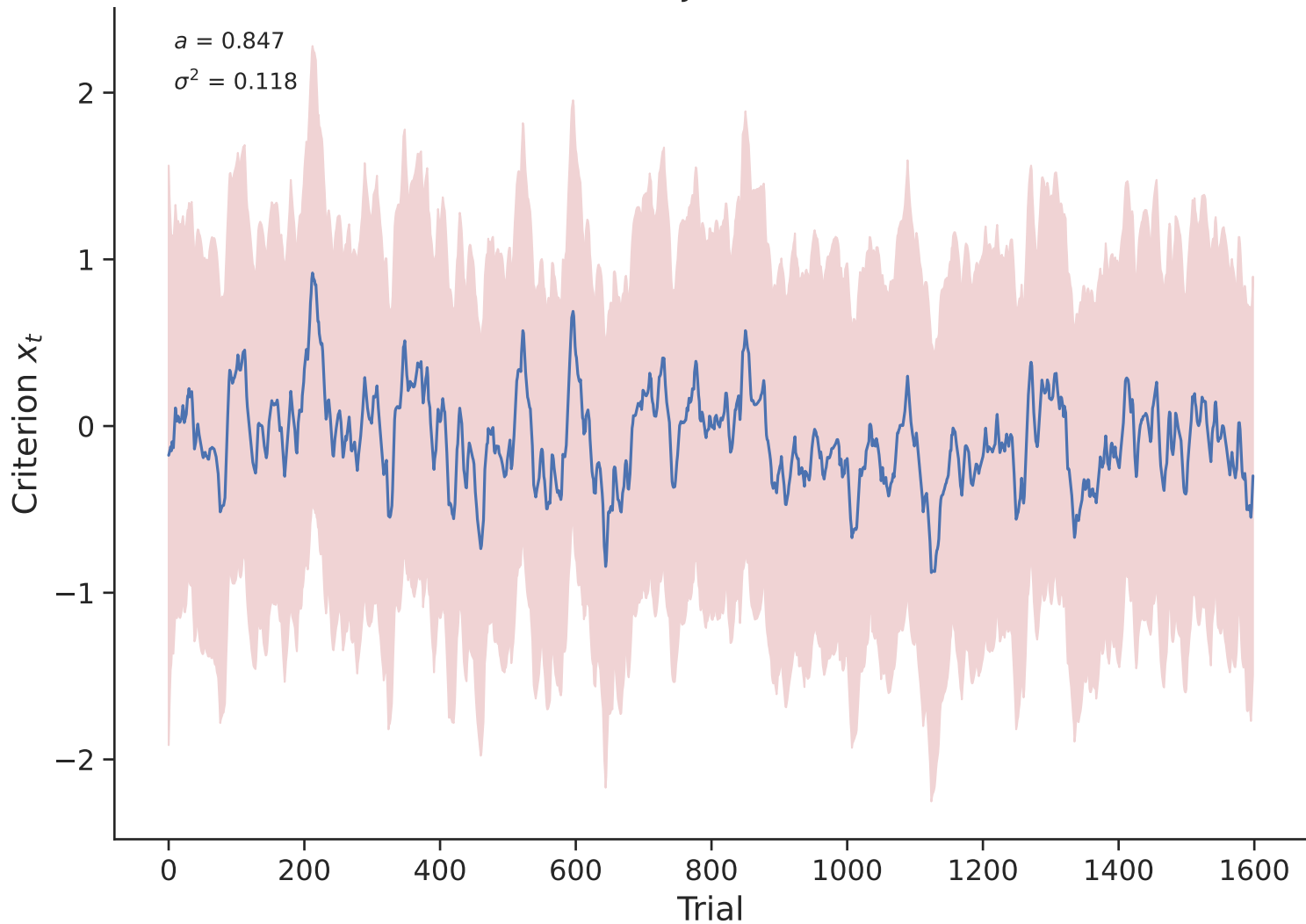
$\sigma^2 = 0.222$



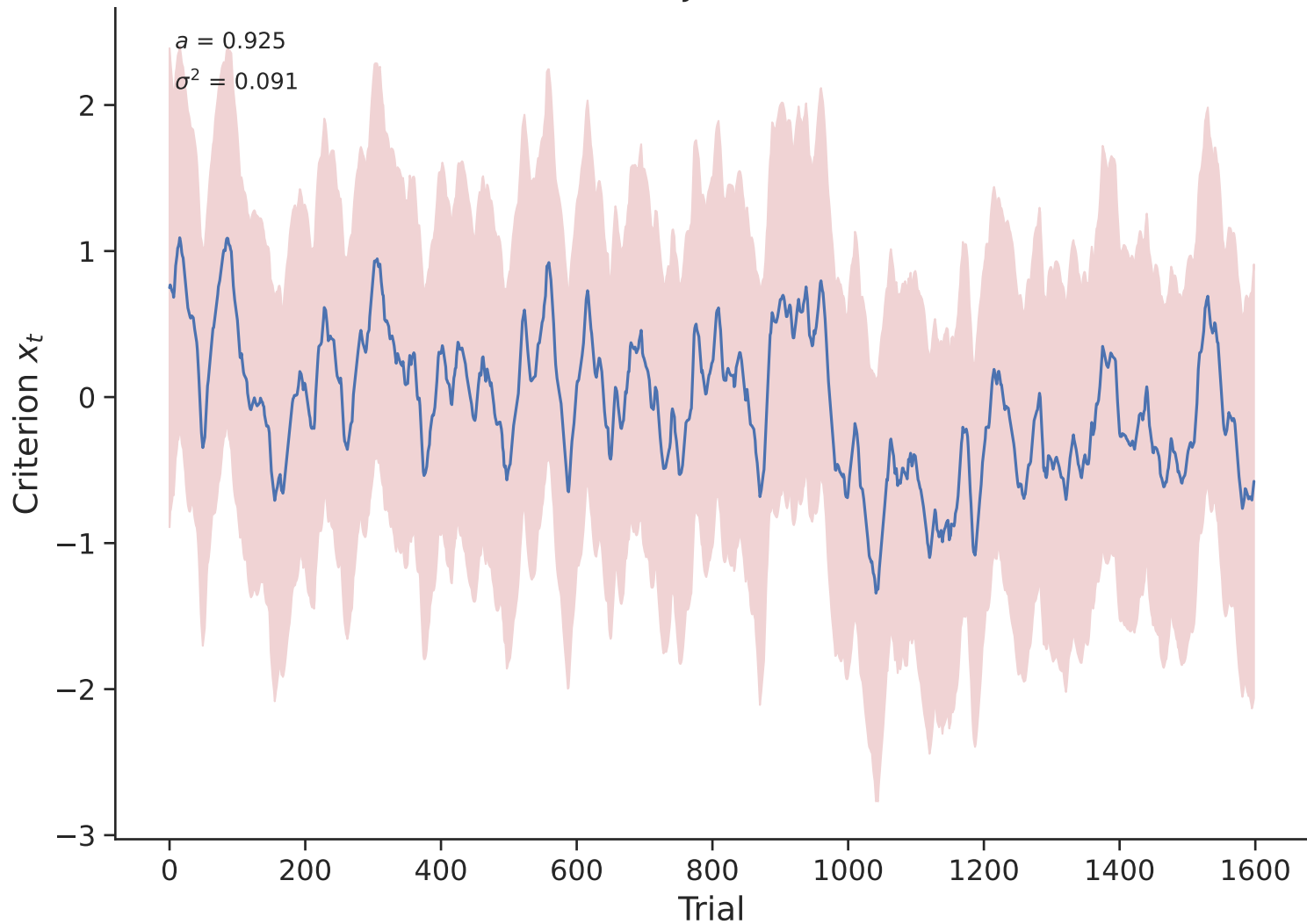
Subject 20

$a = 0.847$

$\sigma^2 = 0.118$



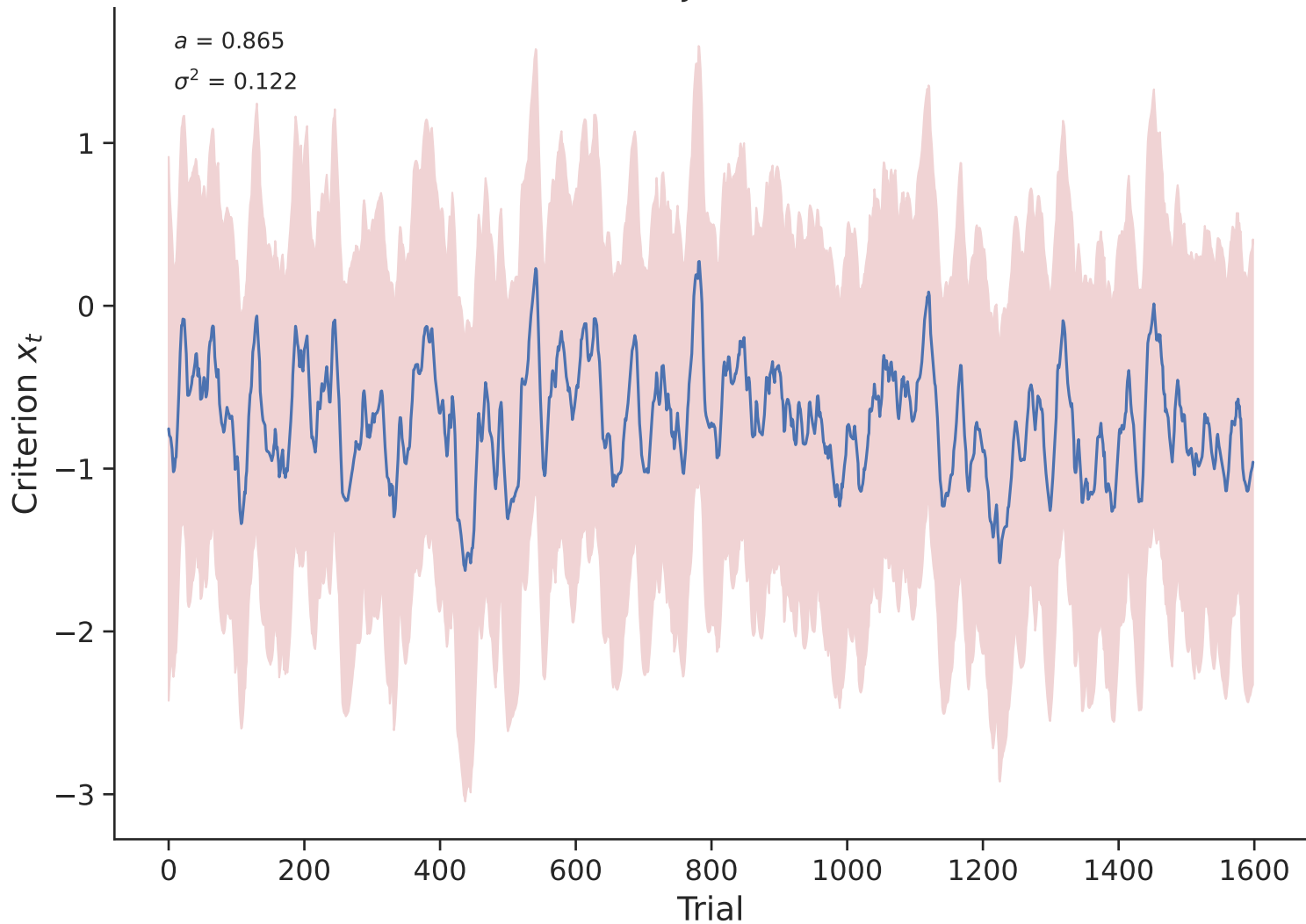
Subject 21



Subject 22

$a = 0.865$

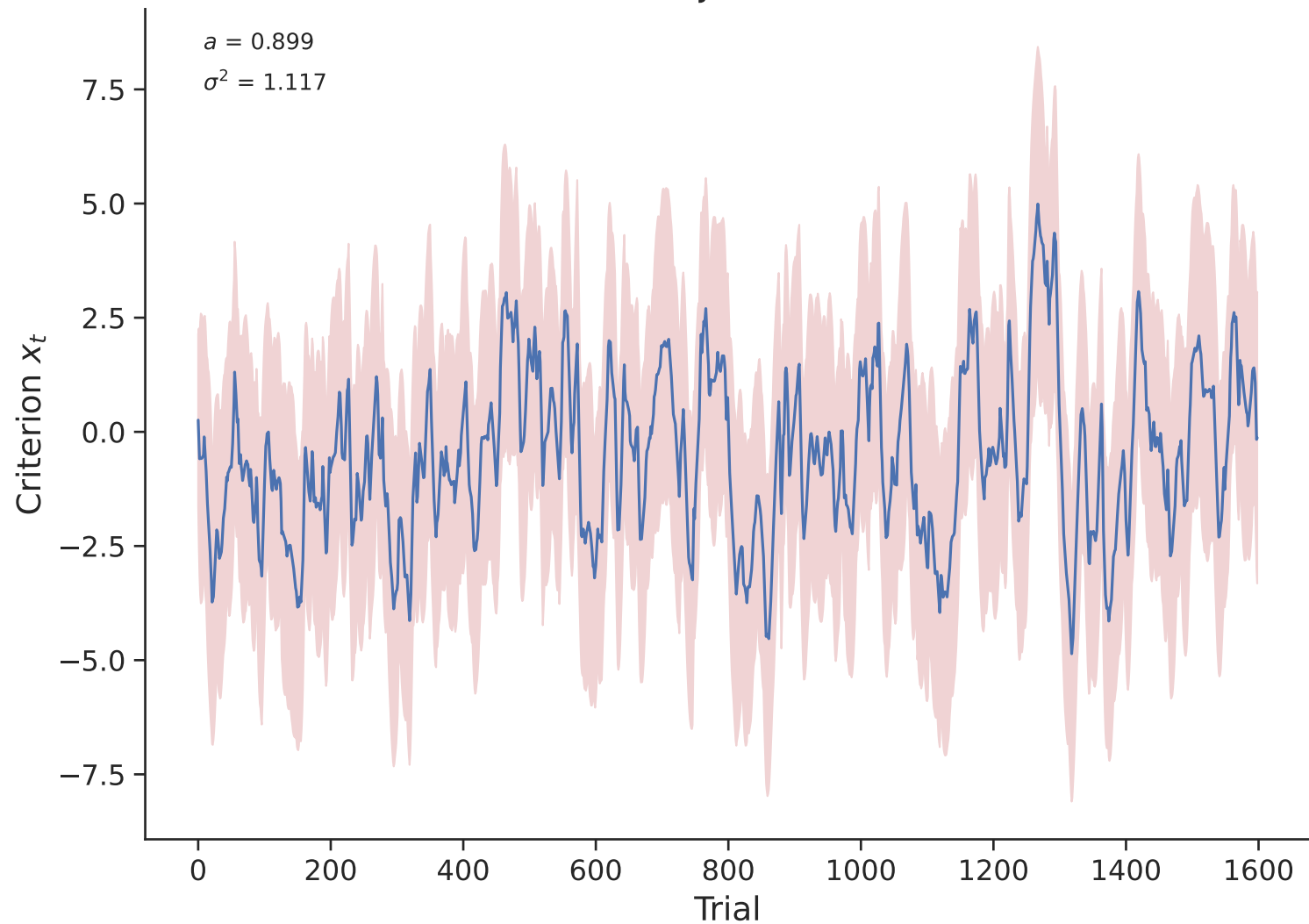
$\sigma^2 = 0.122$



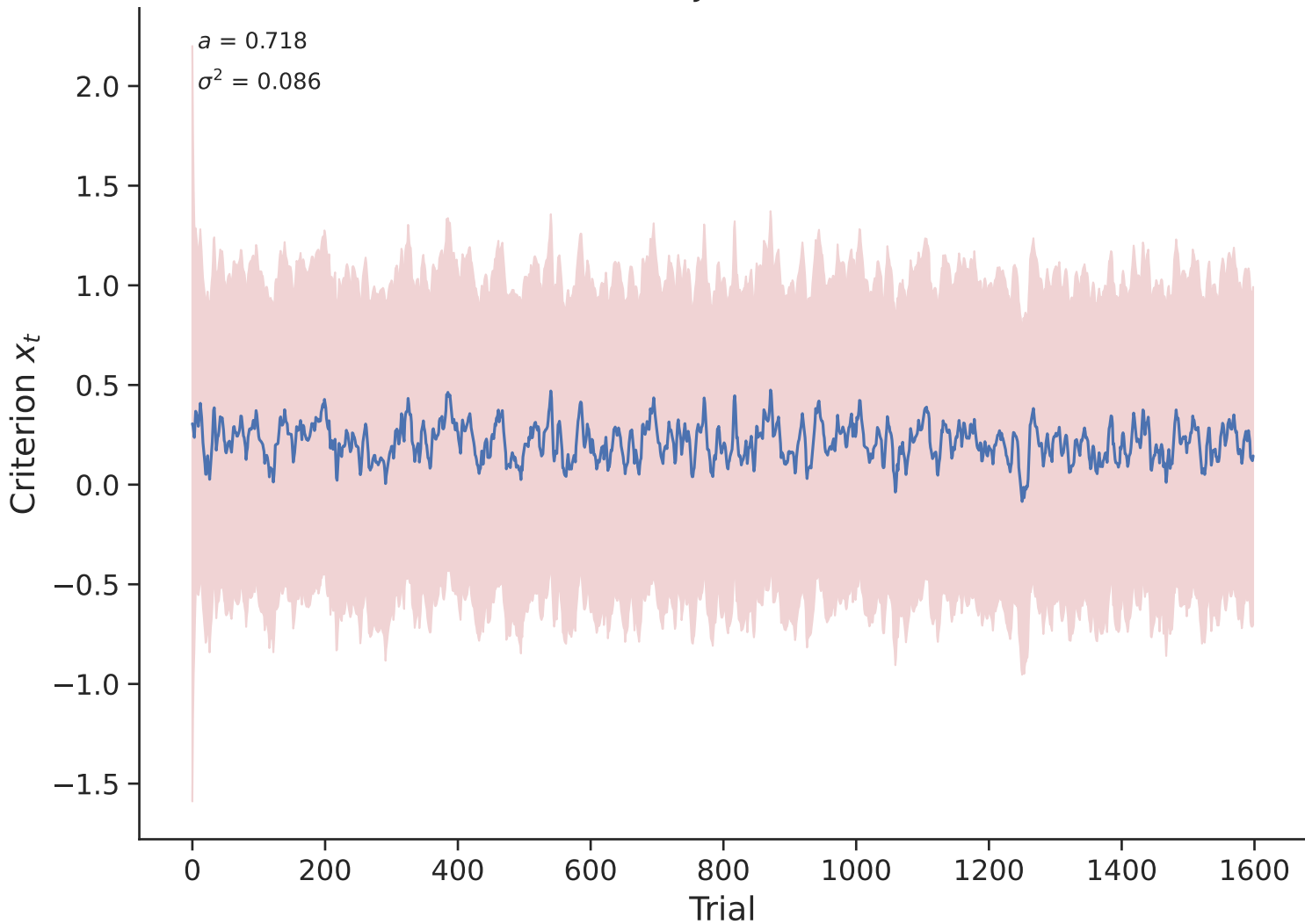
Subject 23

$a = 0.899$

$\sigma^2 = 1.117$



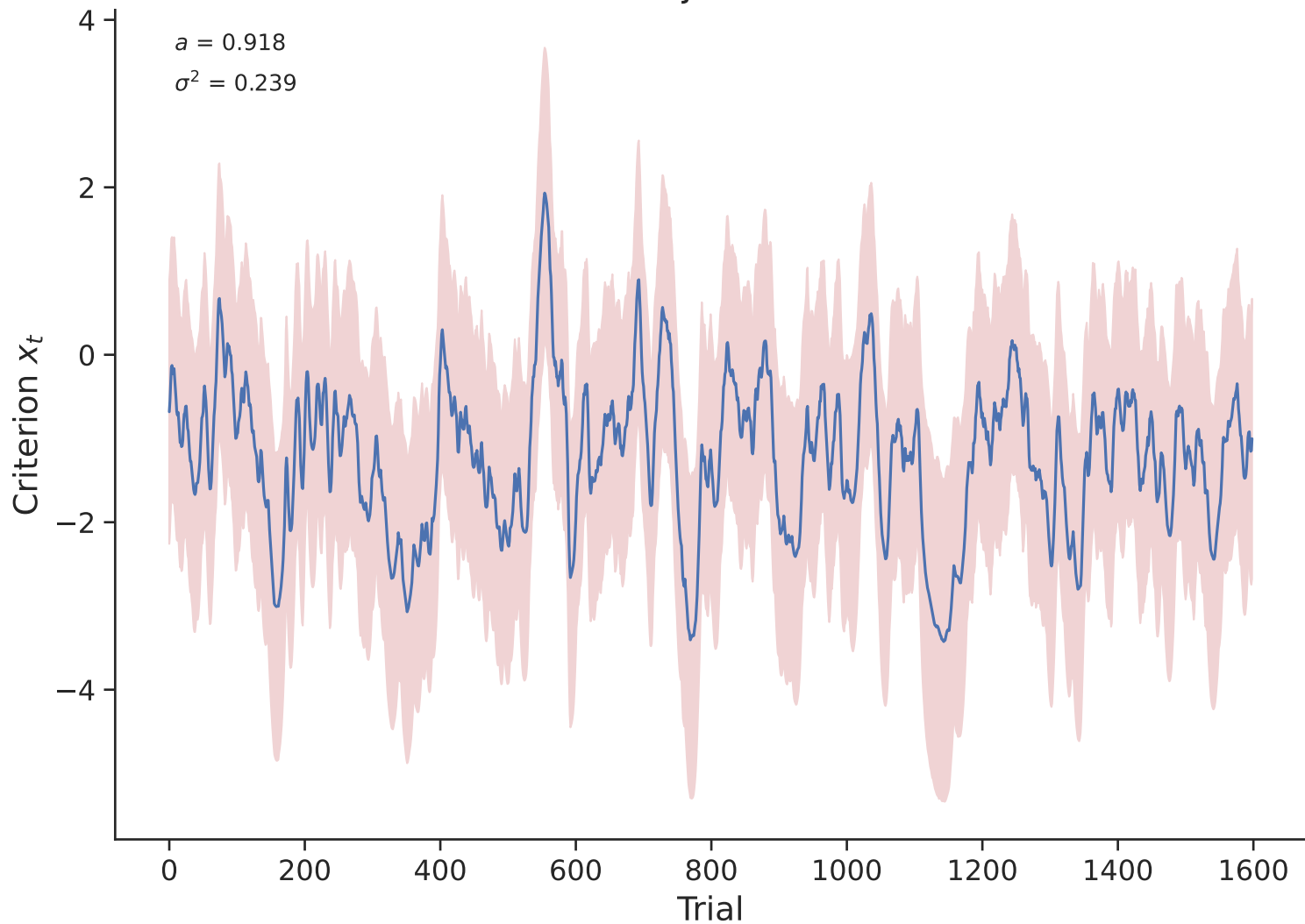
Subject 24



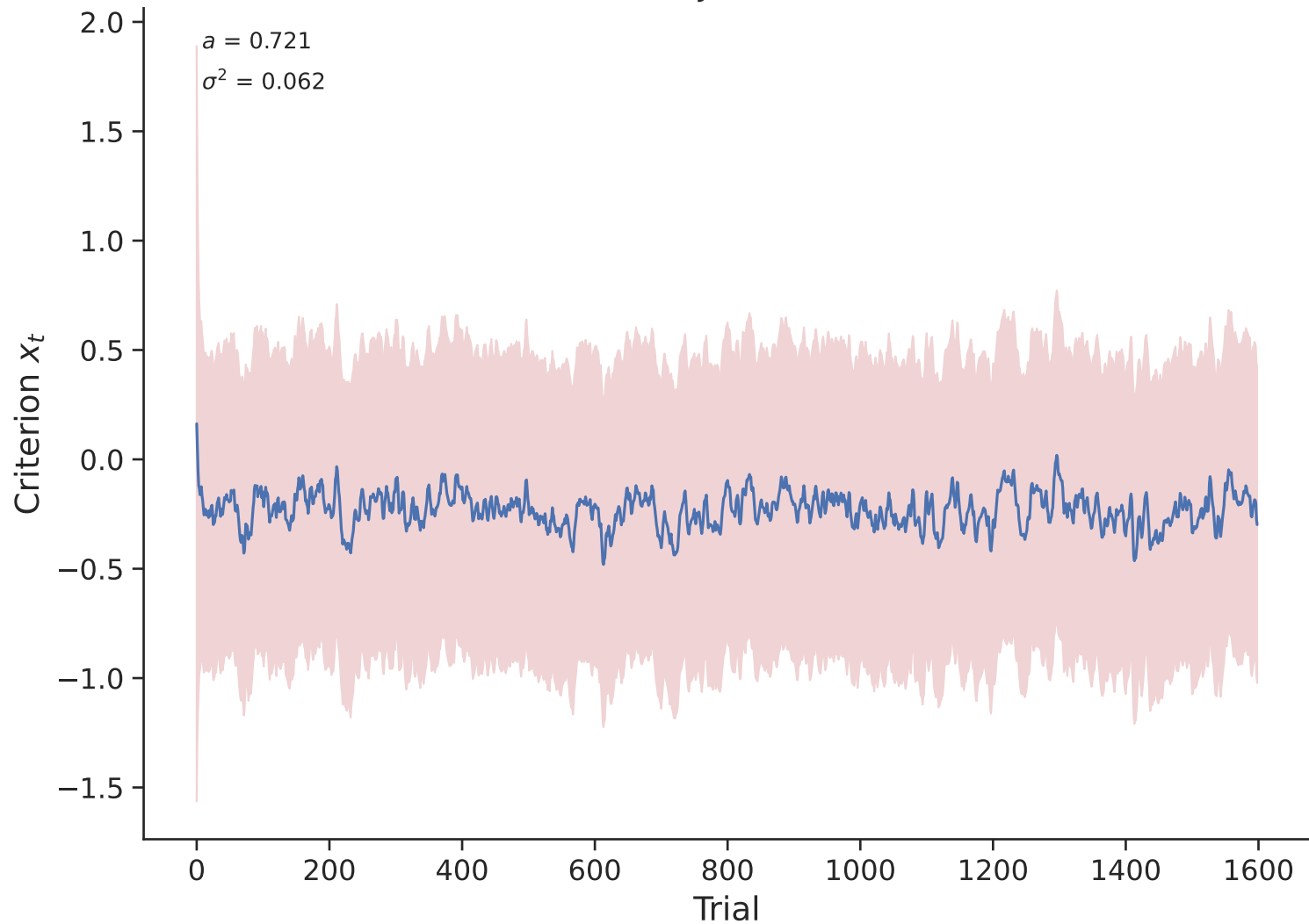
Subject 25

$a = 0.918$

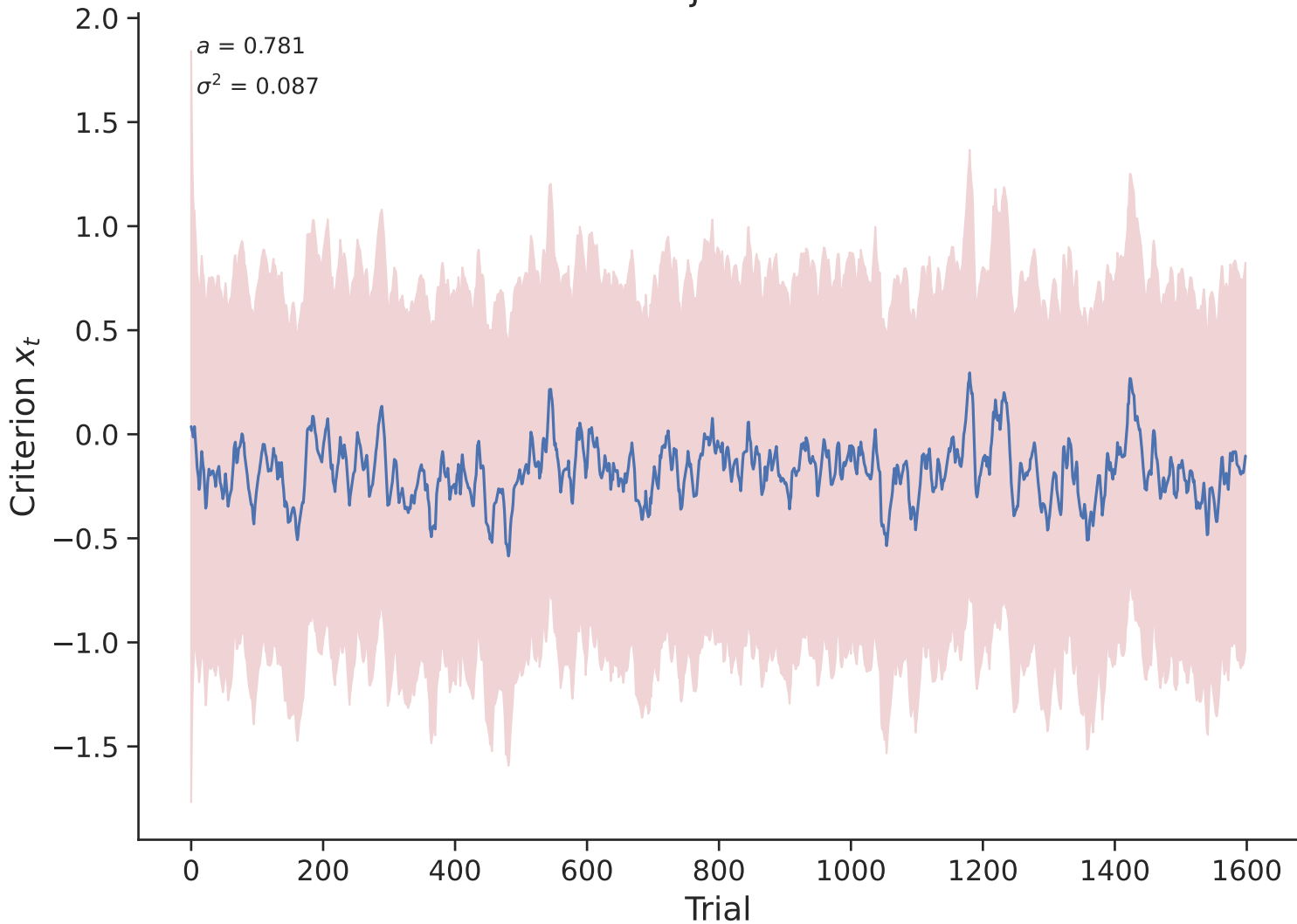
$\sigma^2 = 0.239$



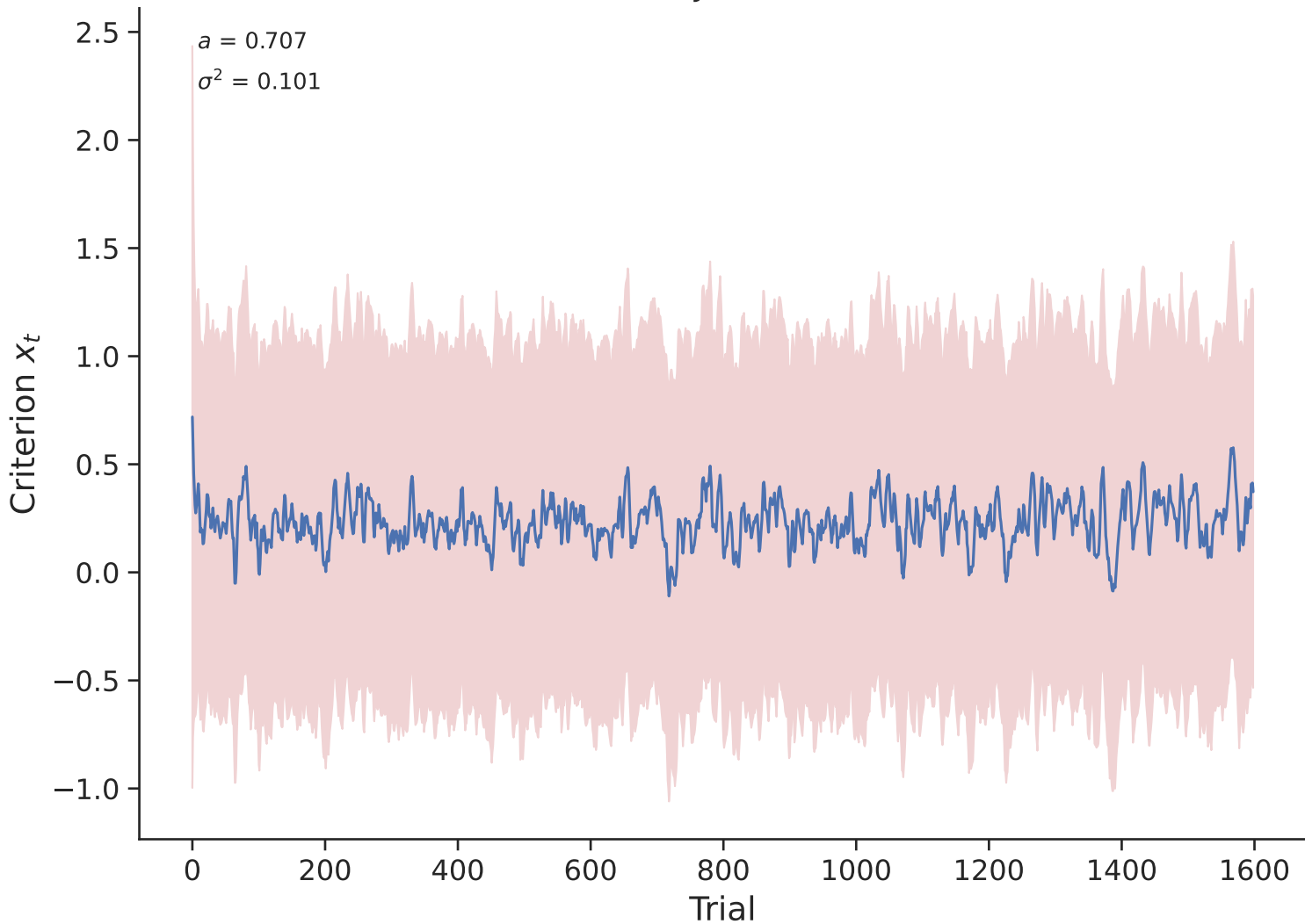
Subject 26



Subject 27



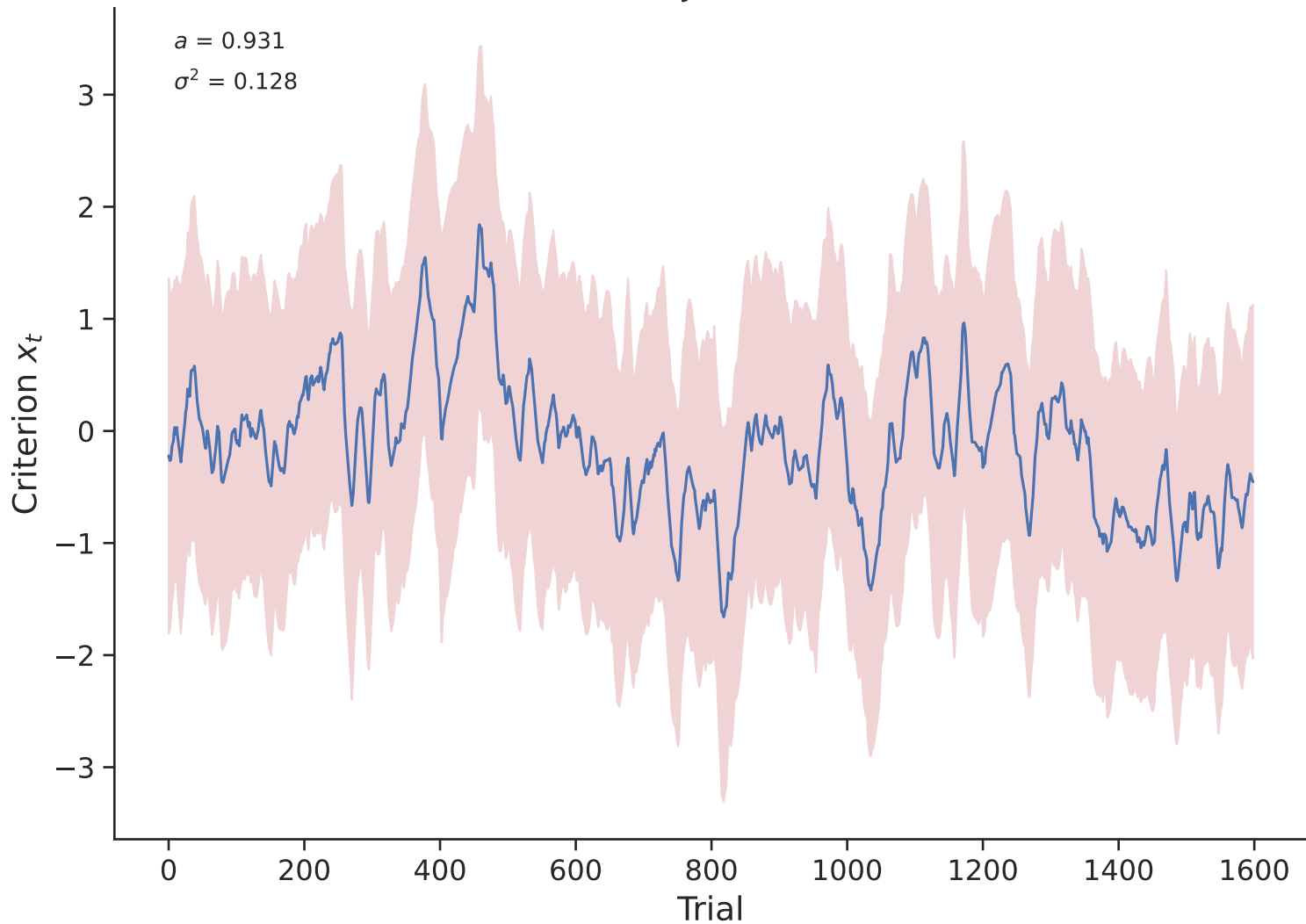
Subject 28



Subject 29

$a = 0.931$

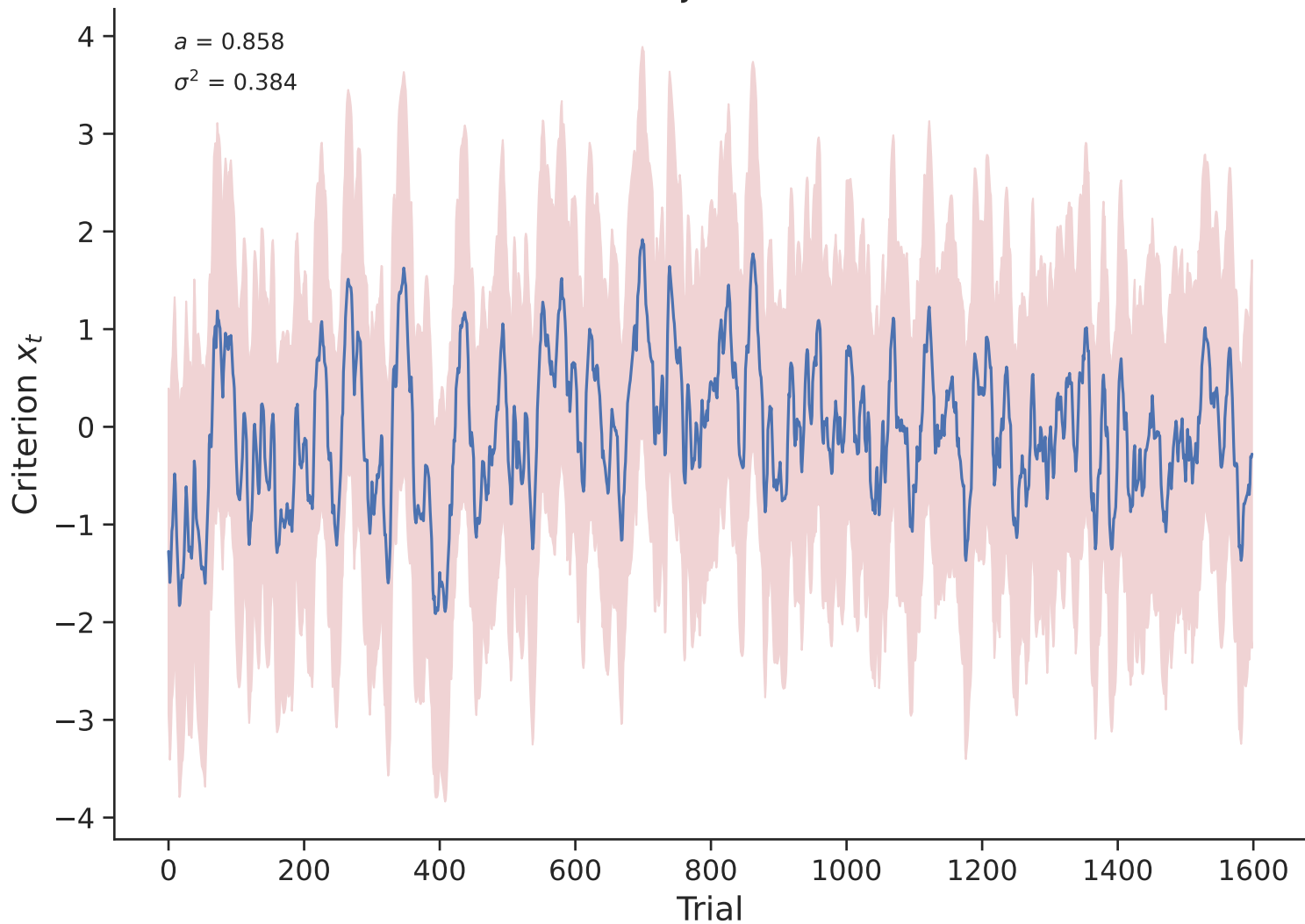
$\sigma^2 = 0.128$



Subject 30

$a = 0.858$

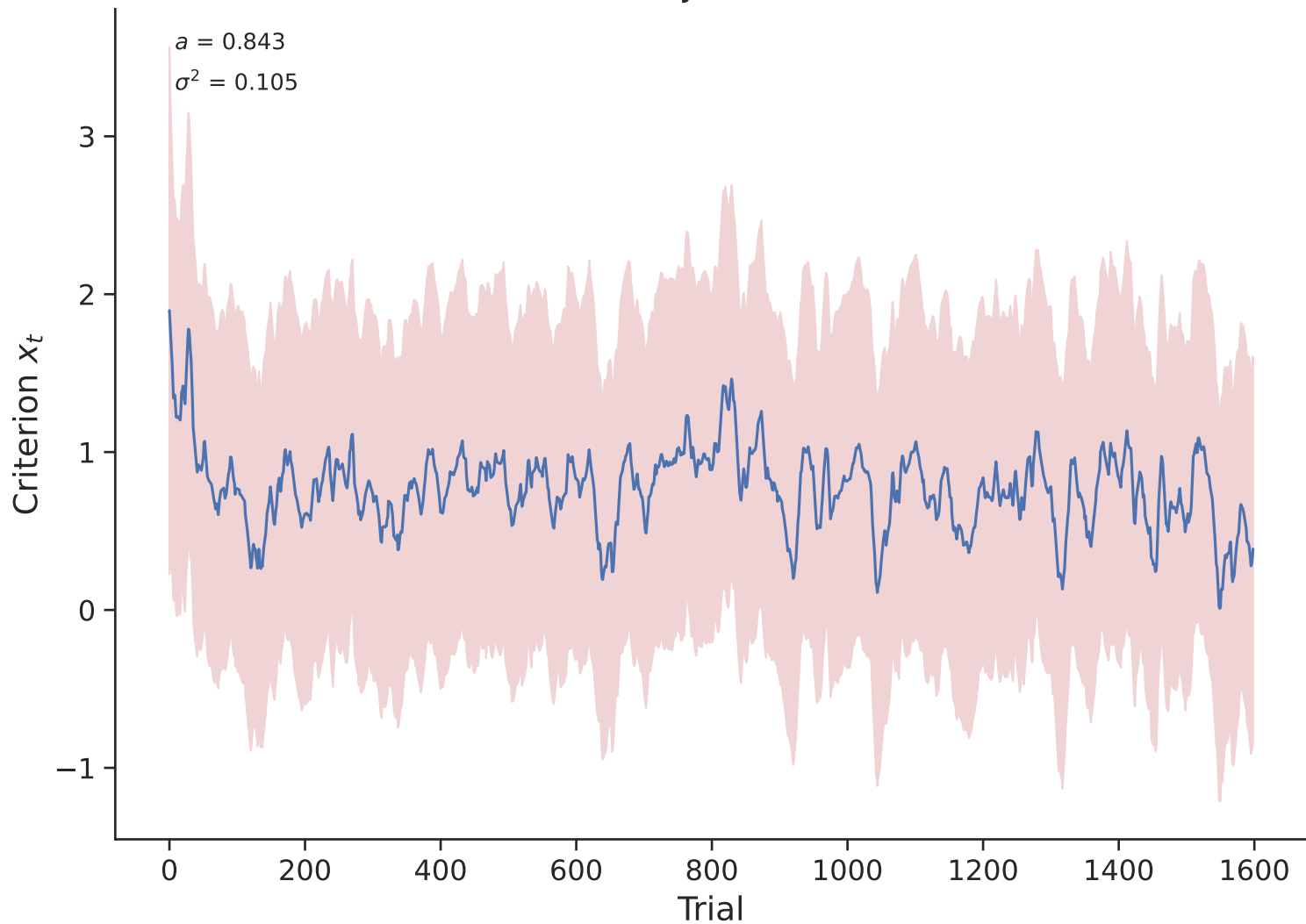
$\sigma^2 = 0.384$



Subject 31

$a = 0.843$

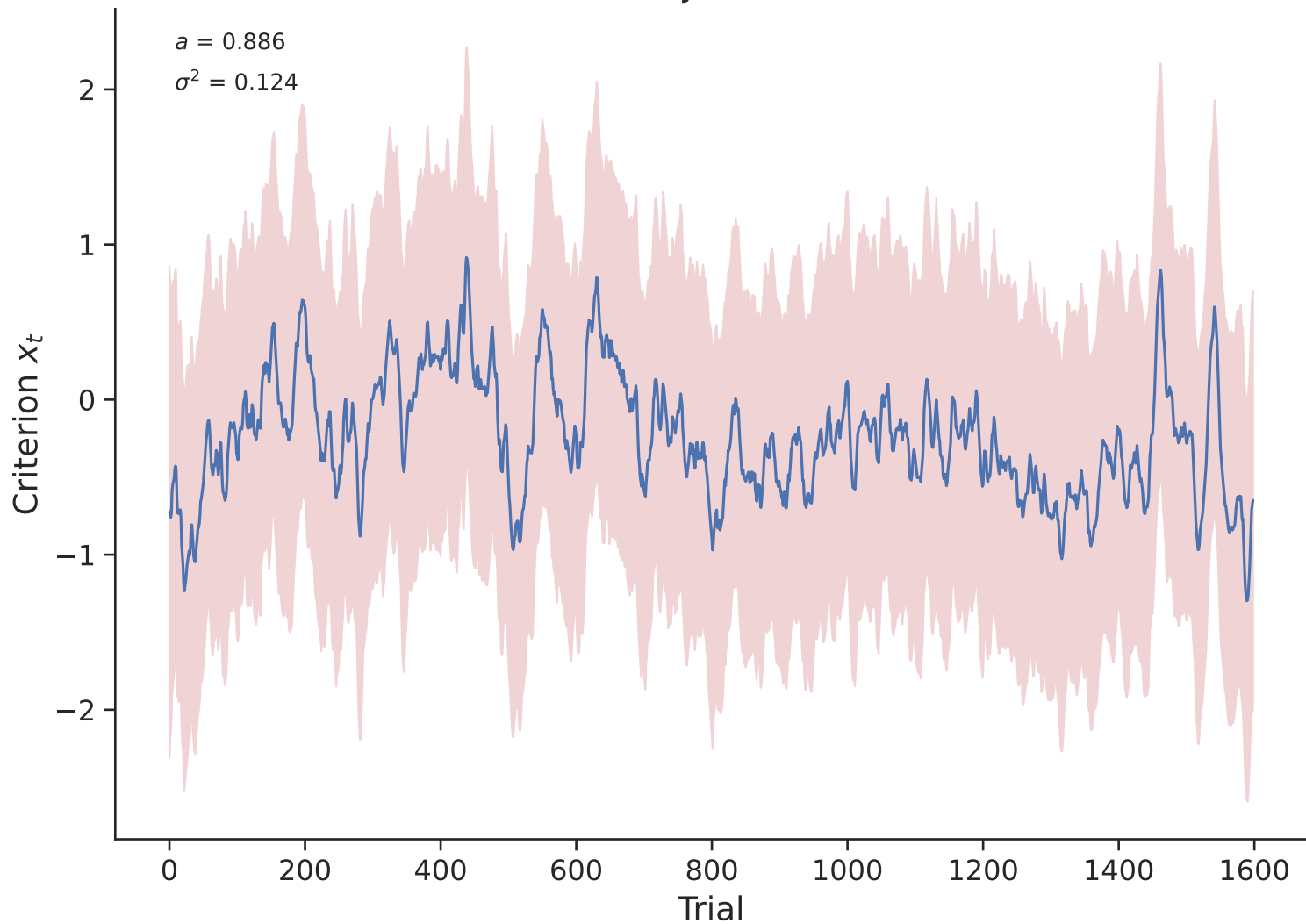
$\sigma^2 = 0.105$



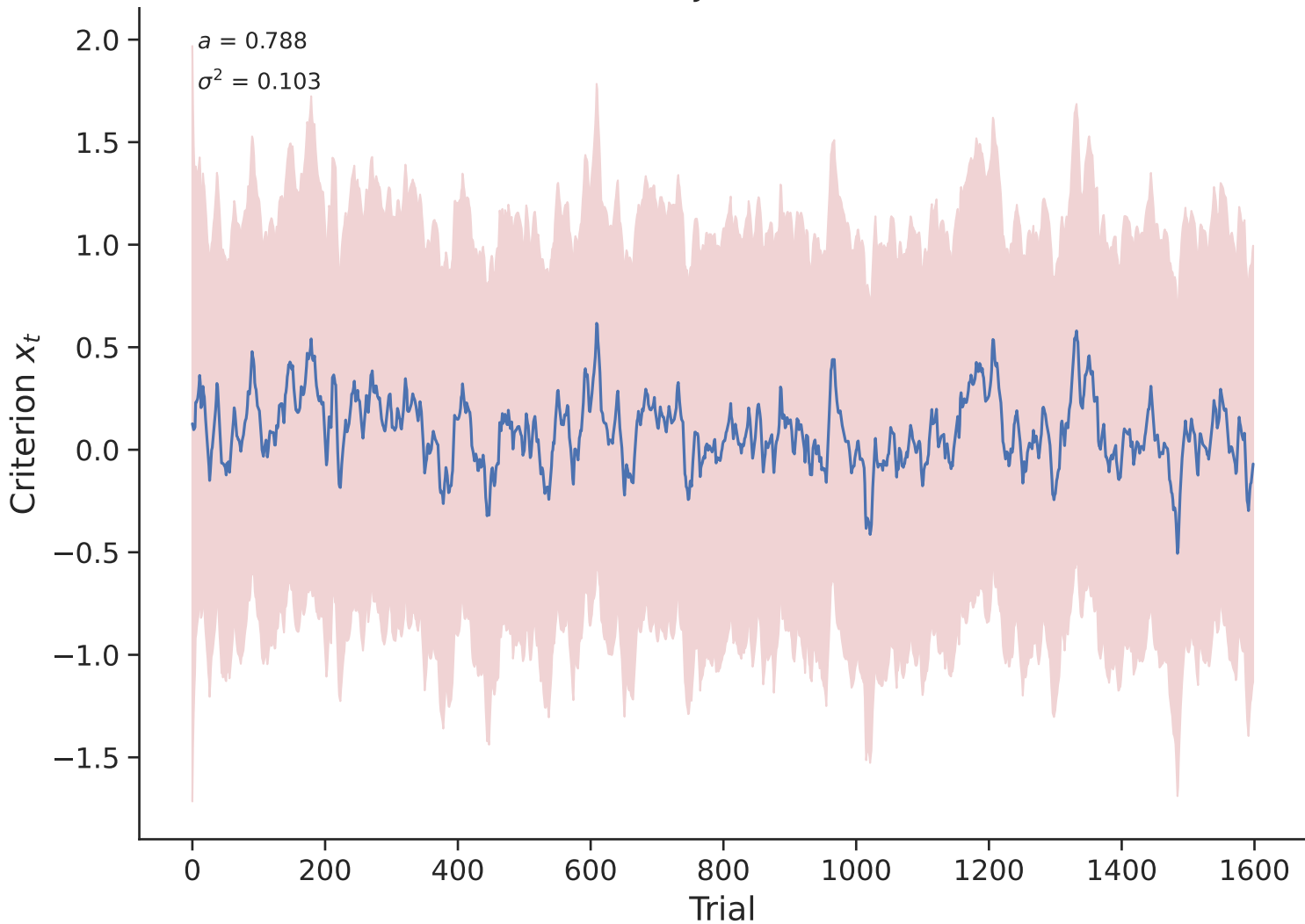
Subject 32

$a = 0.886$

$\sigma^2 = 0.124$



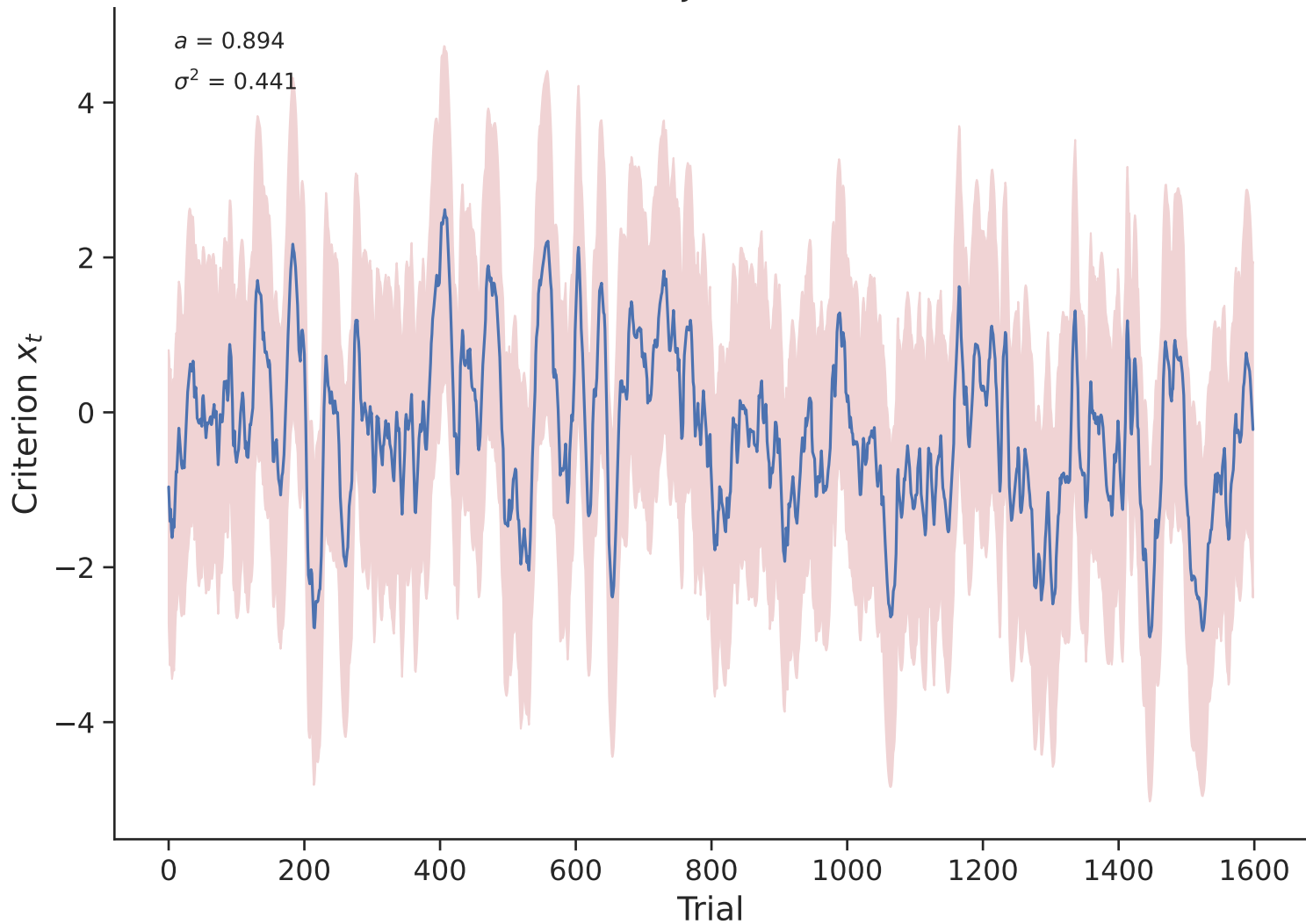
Subject 33



Subject 34

$a = 0.894$

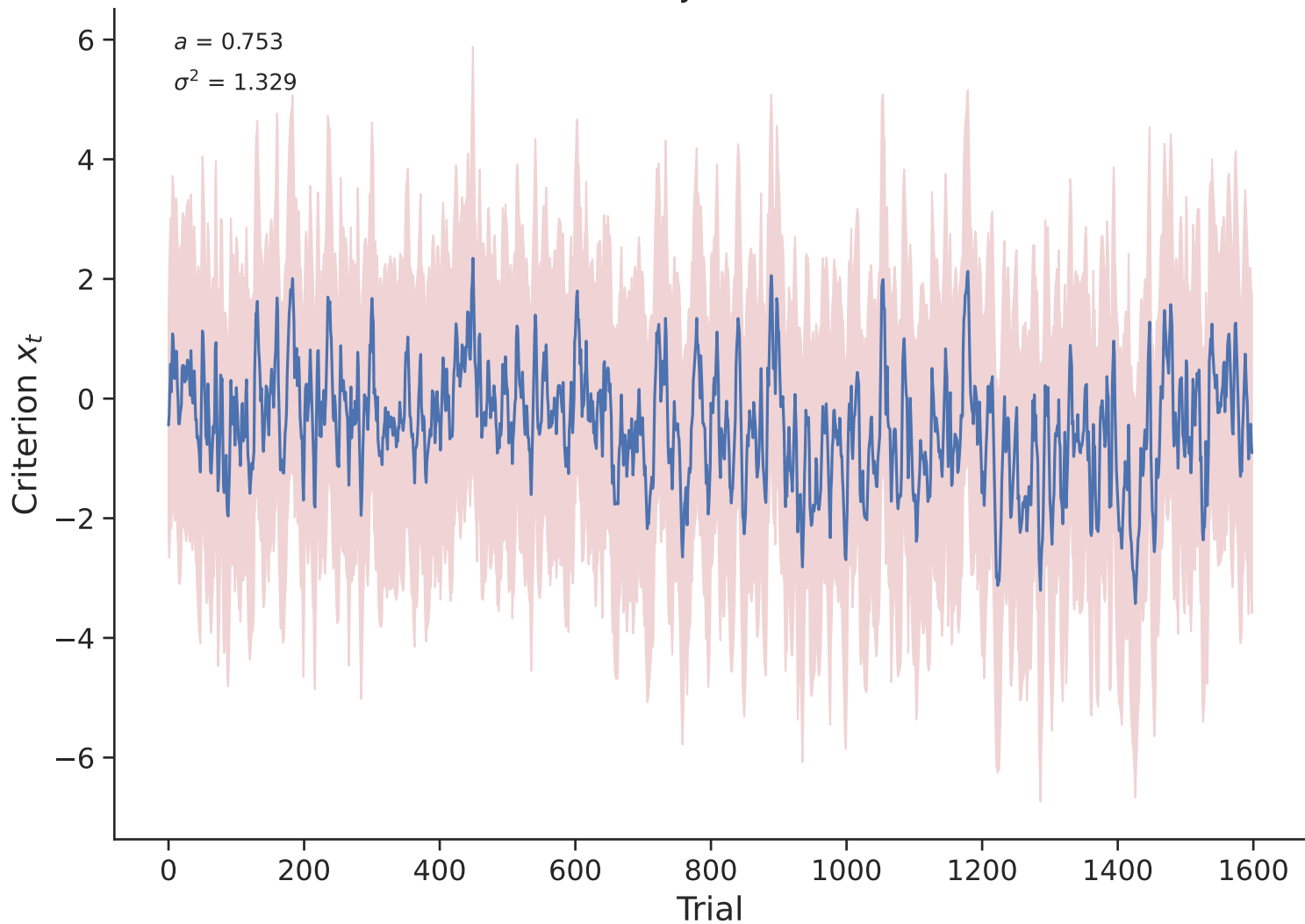
$\sigma^2 = 0.441$



Subject 35

$a = 0.753$

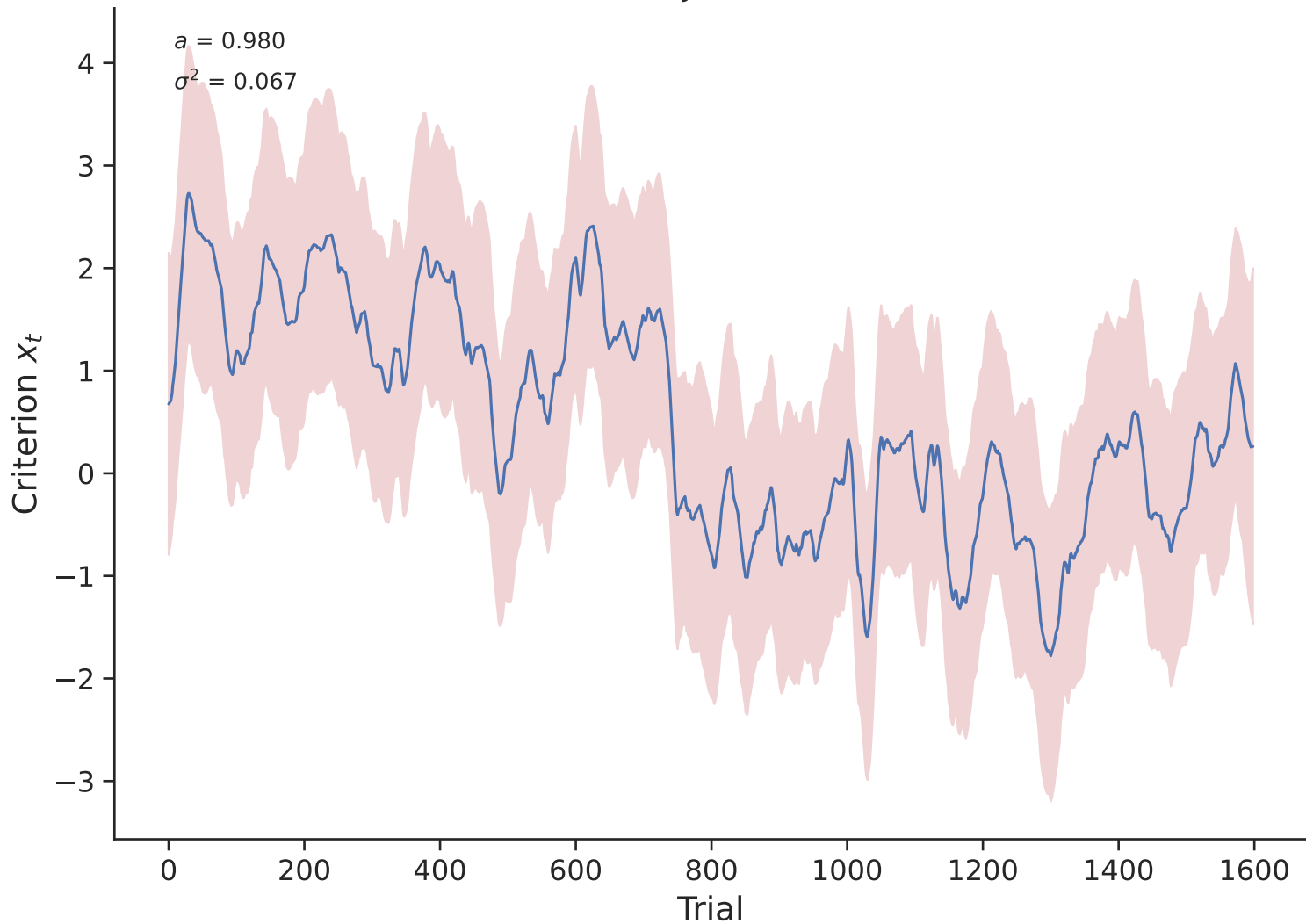
$\sigma^2 = 1.329$



Subject 36

$a = 0.980$

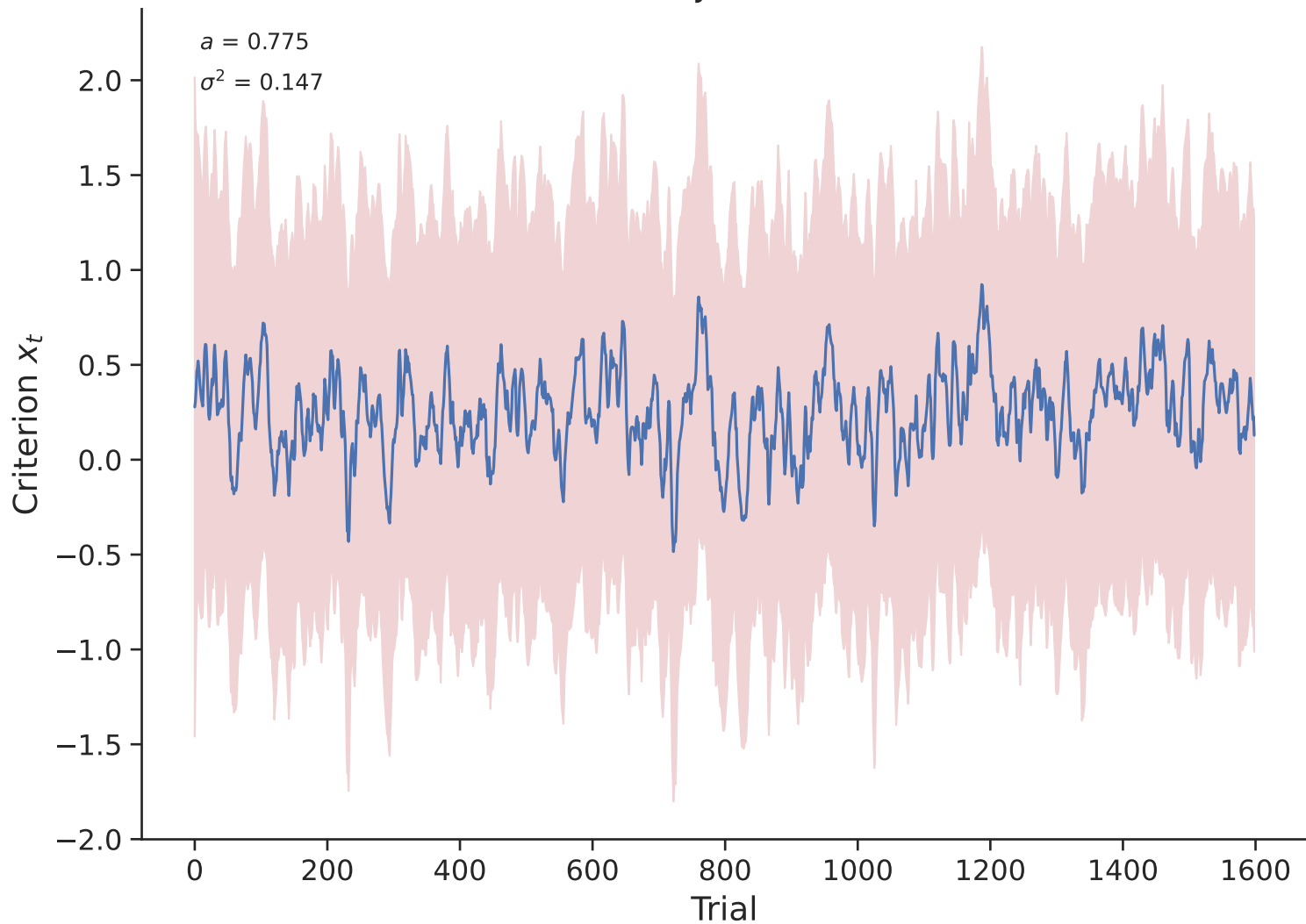
$\sigma^2 = 0.067$



Subject 37

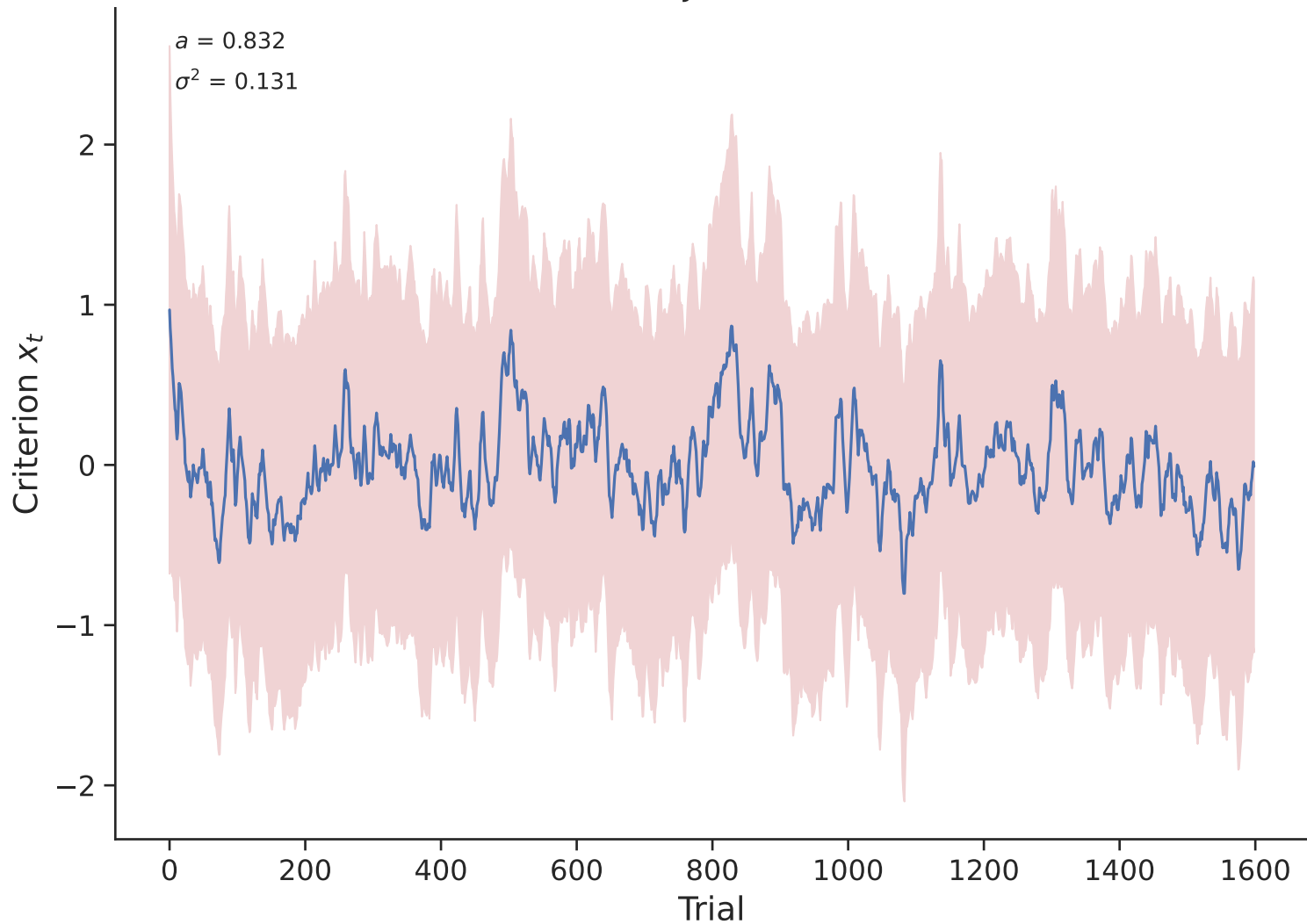
$a = 0.775$

$\sigma^2 = 0.147$

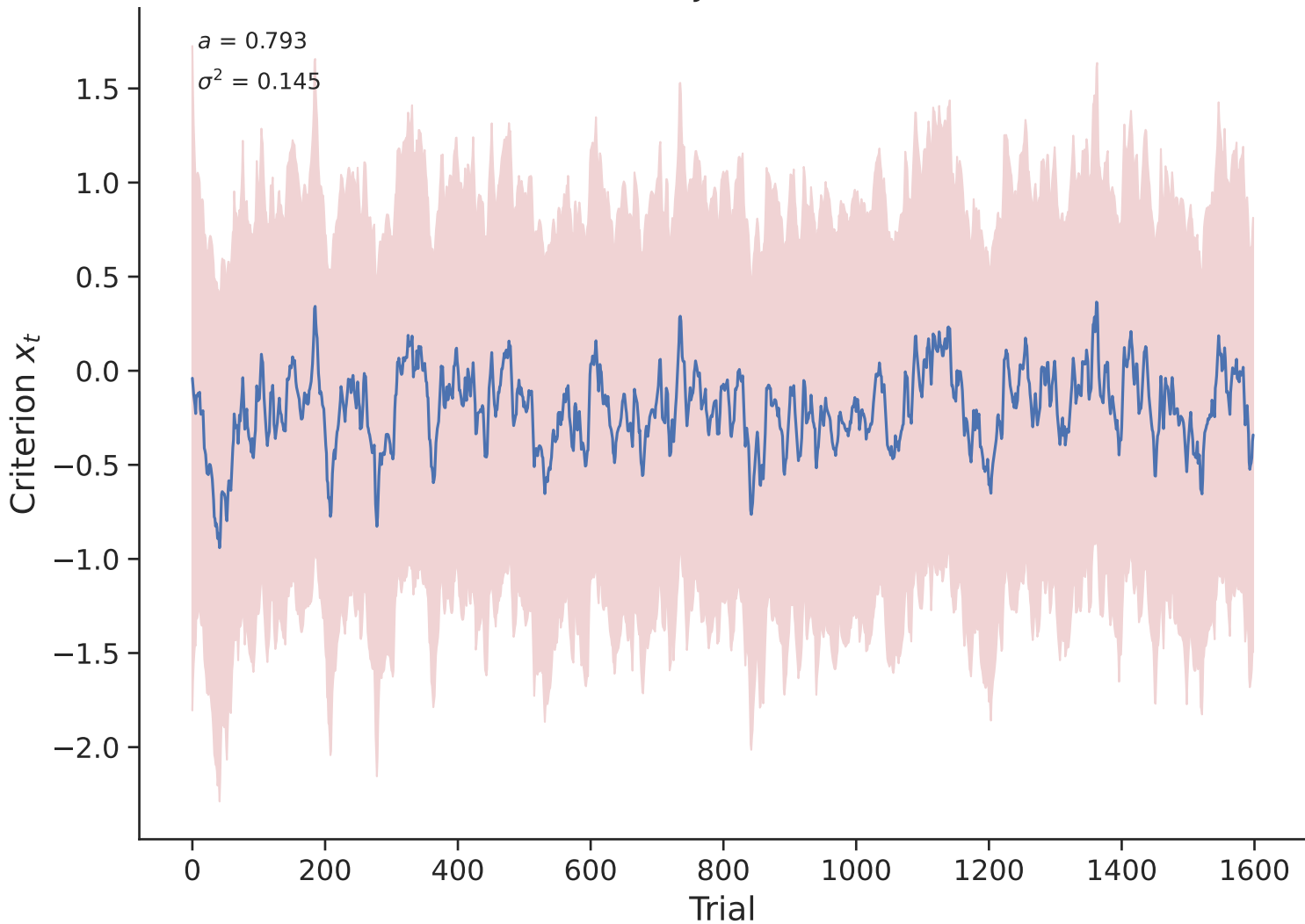


Subject 38

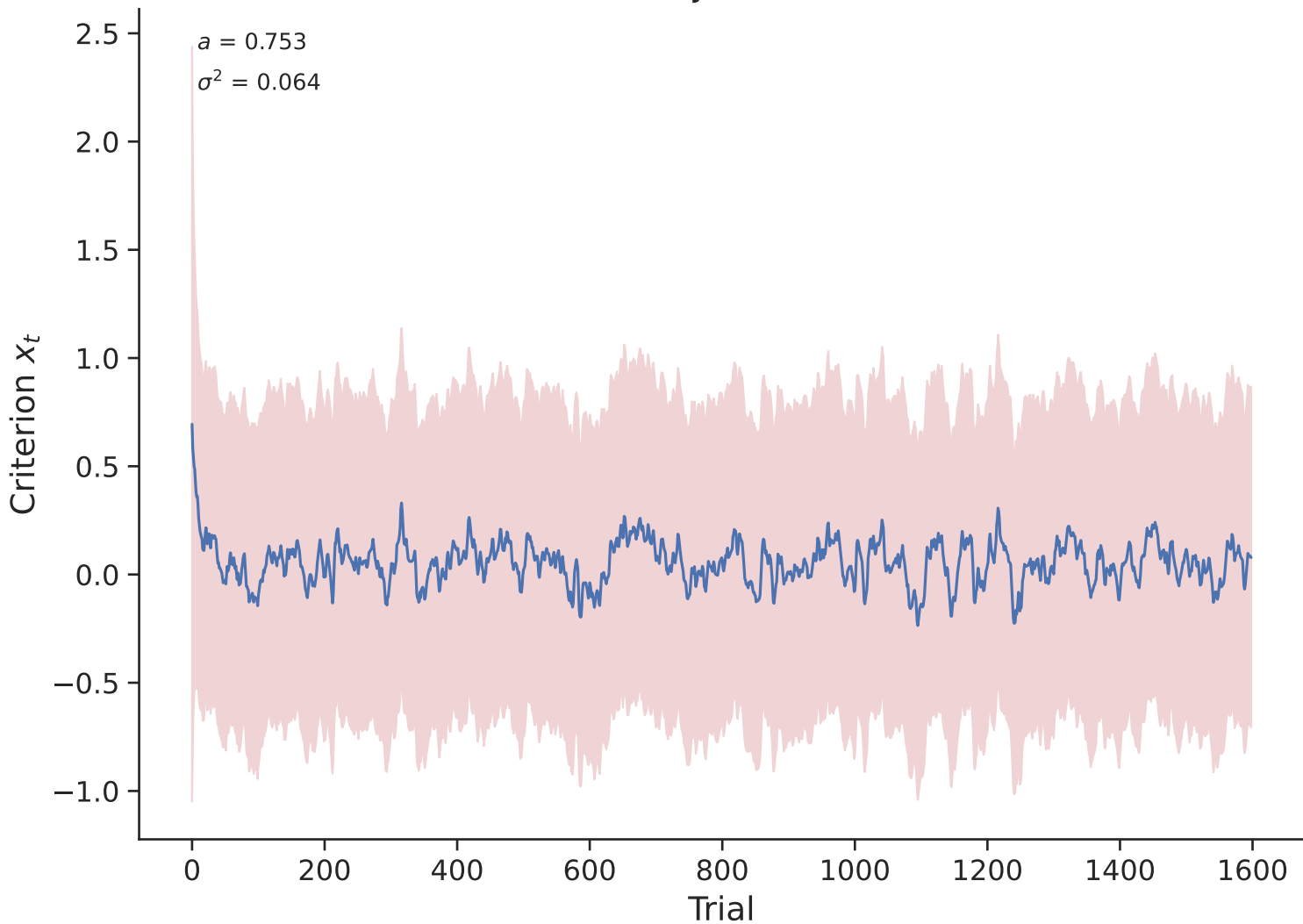
$a = 0.832$
 $\sigma^2 = 0.131$



Subject 39



Subject 40



Subject 41

$a = 0.859$

$\sigma^2 = 0.484$

