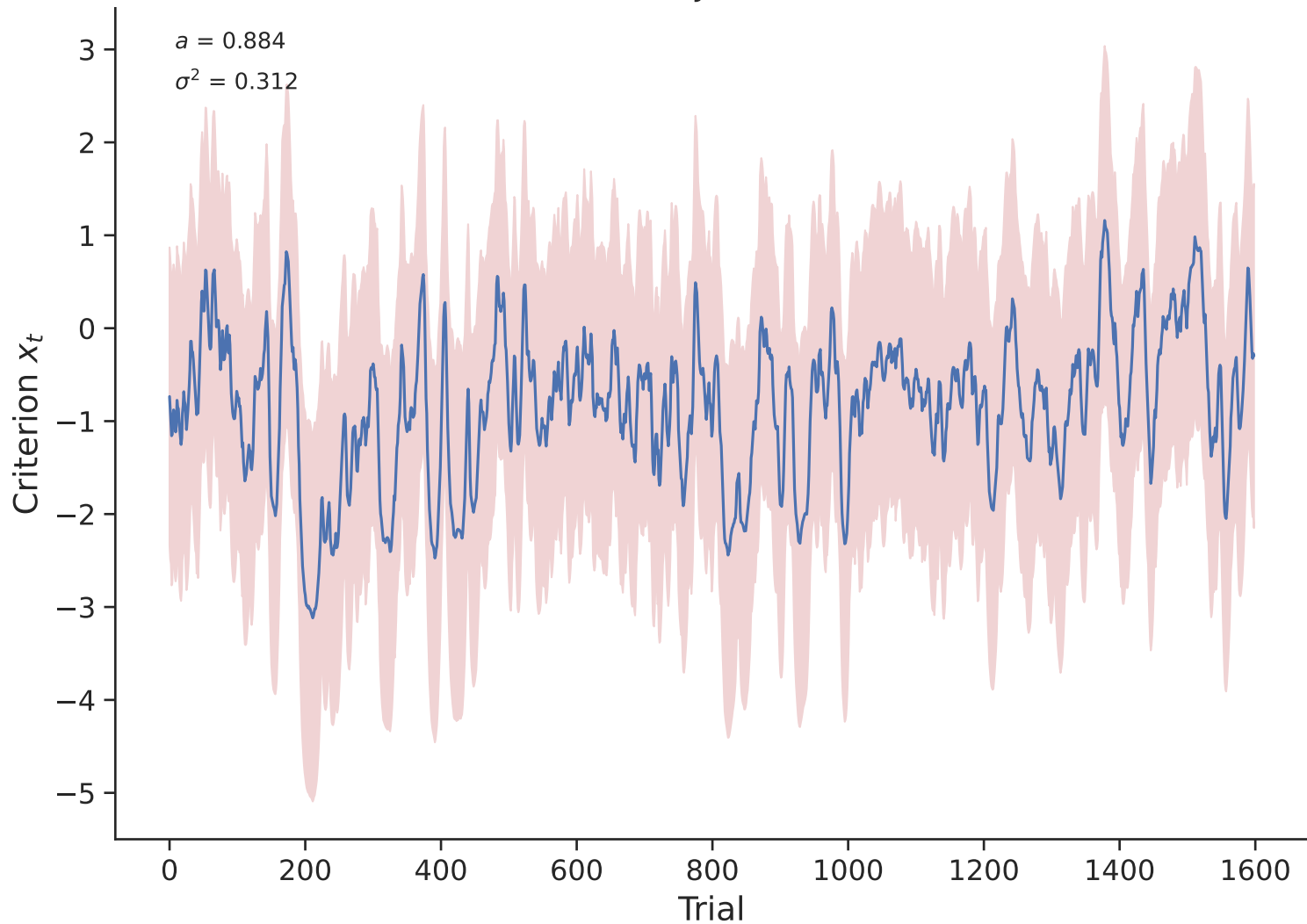


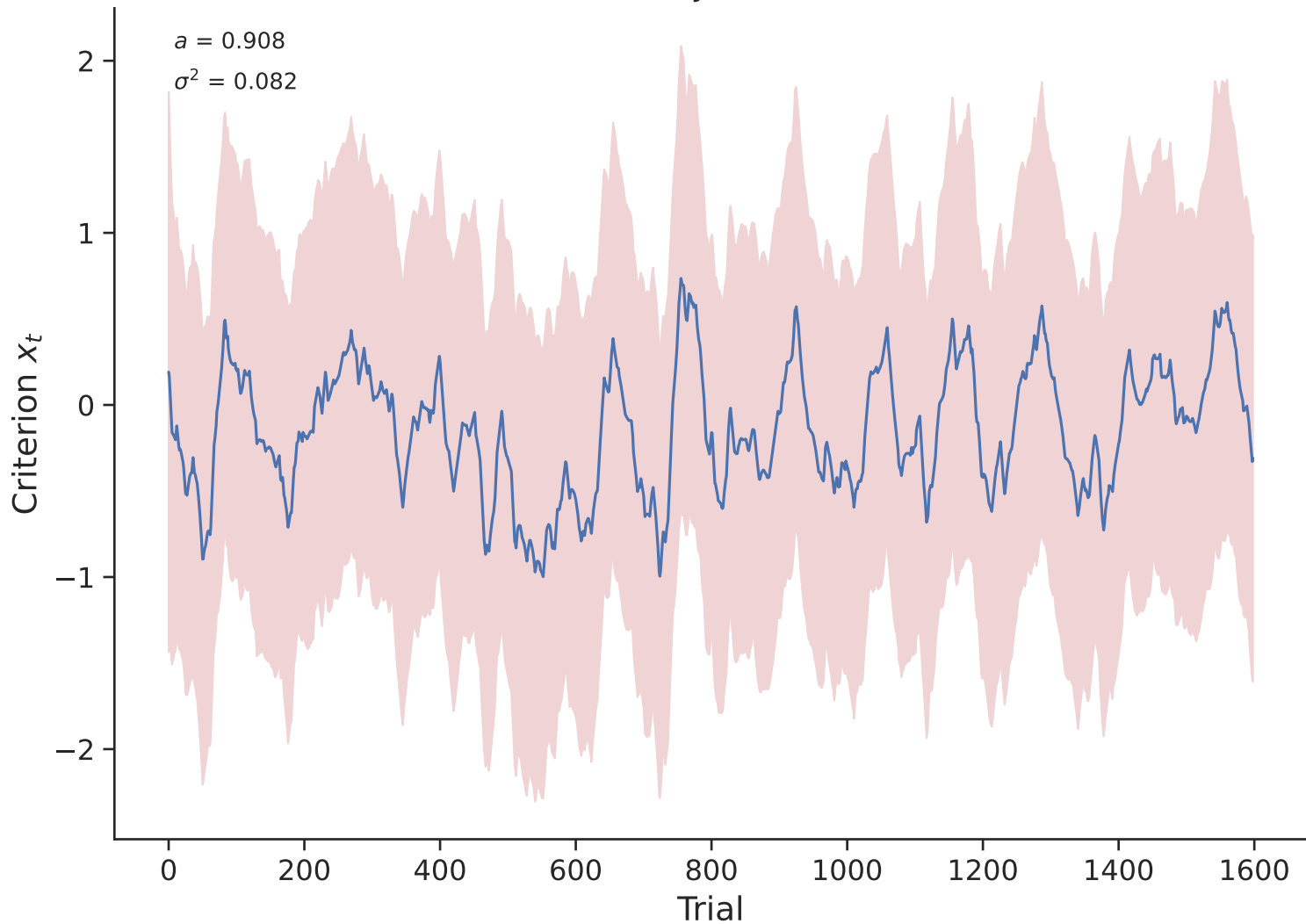
Subject 0



Subject 1

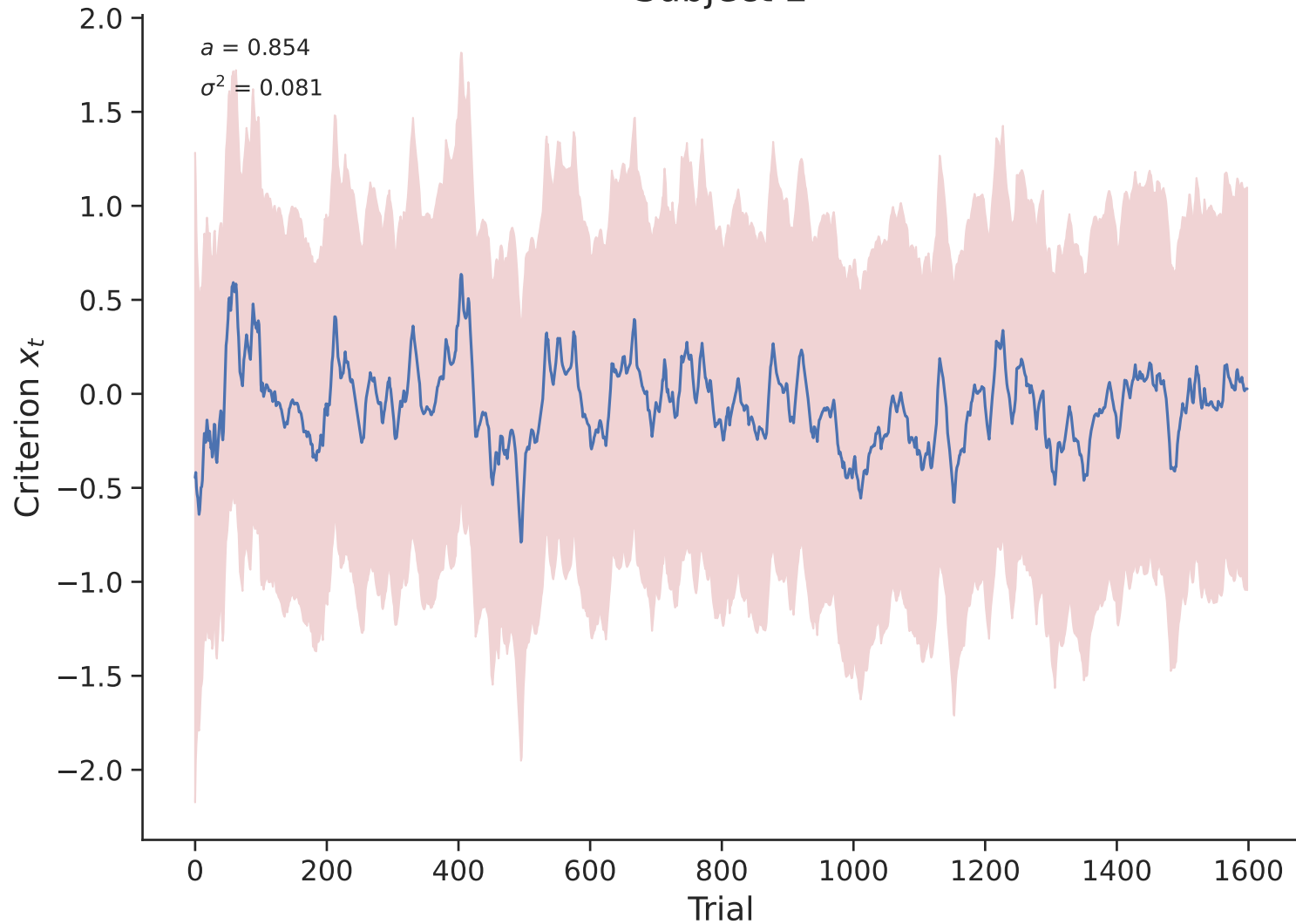
$a = 0.908$

$\sigma^2 = 0.082$

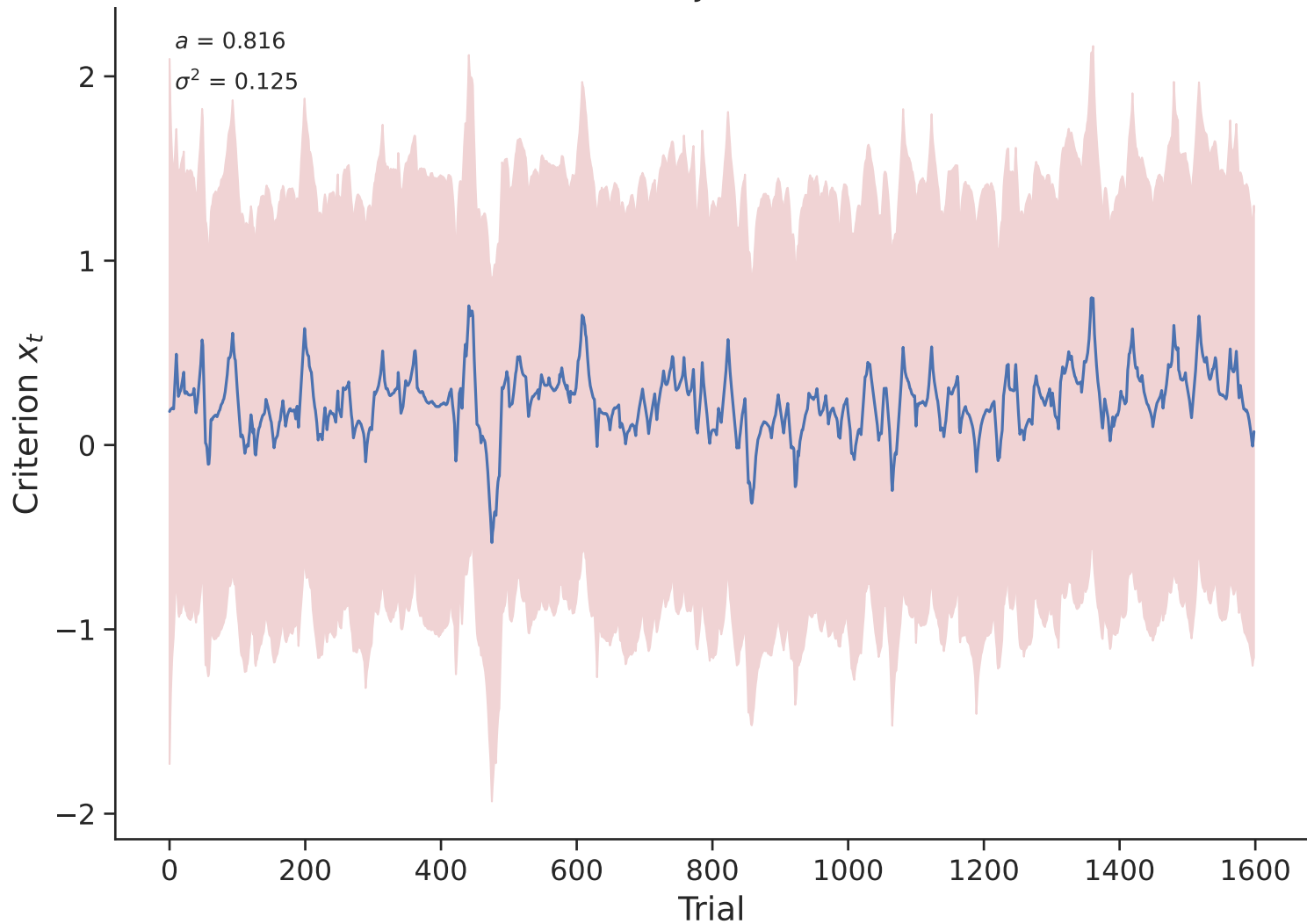


Subject 2

$a = 0.854$
 $\sigma^2 = 0.081$



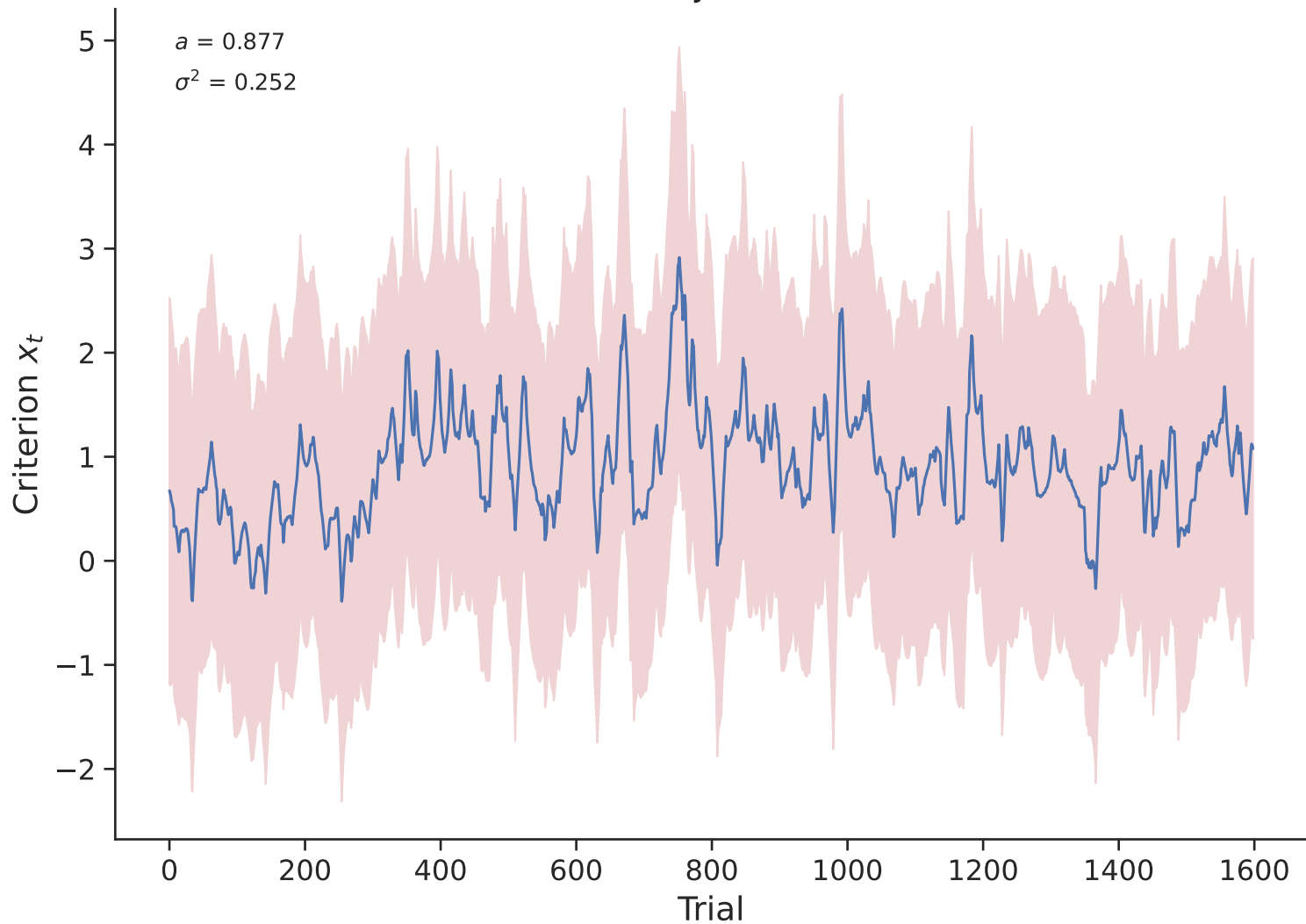
Subject 3



Subject 4

$a = 0.877$

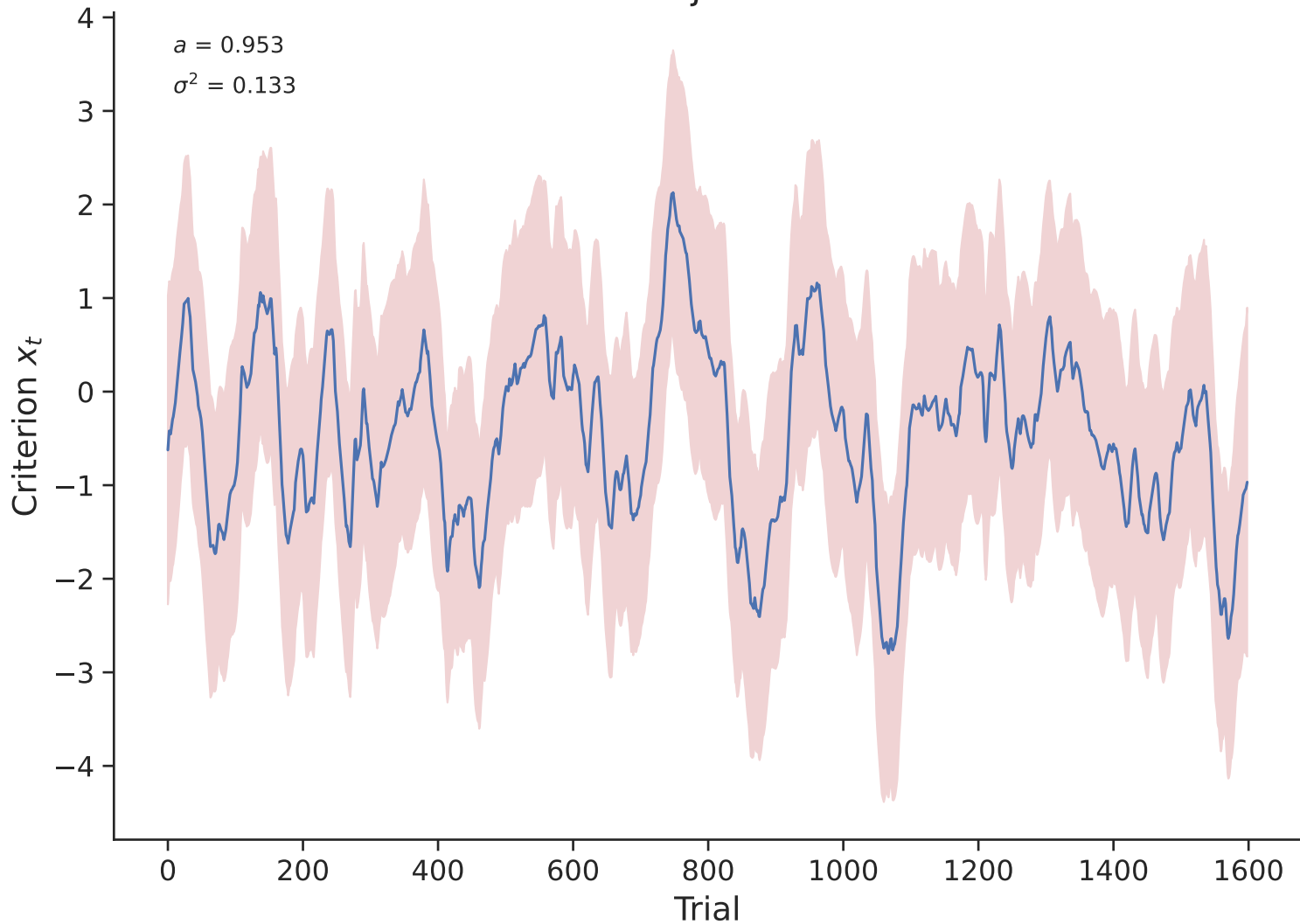
$\sigma^2 = 0.252$



Subject 5

$$a = 0.953$$

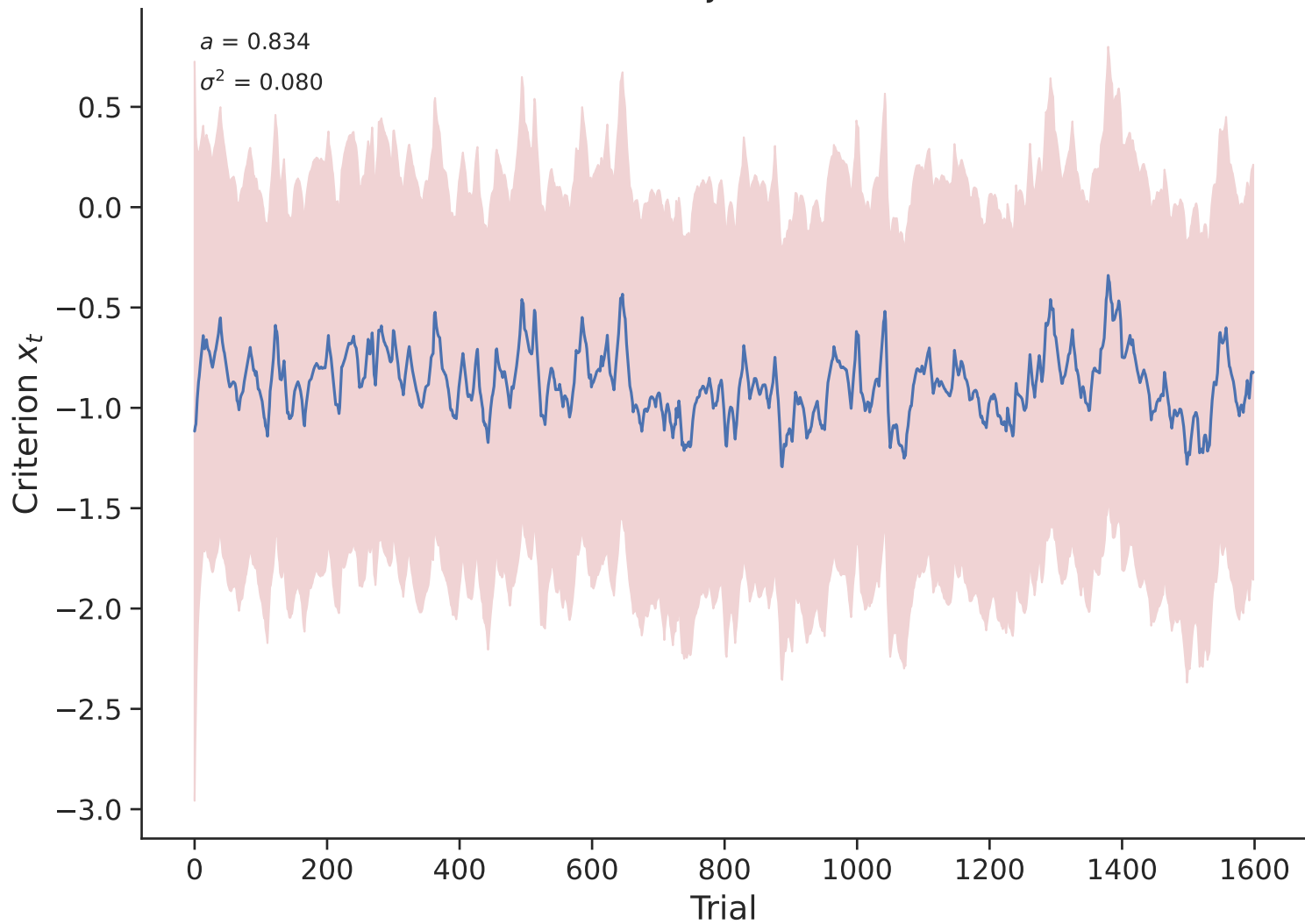
$$\sigma^2 = 0.133$$



Subject 6

$a = 0.834$

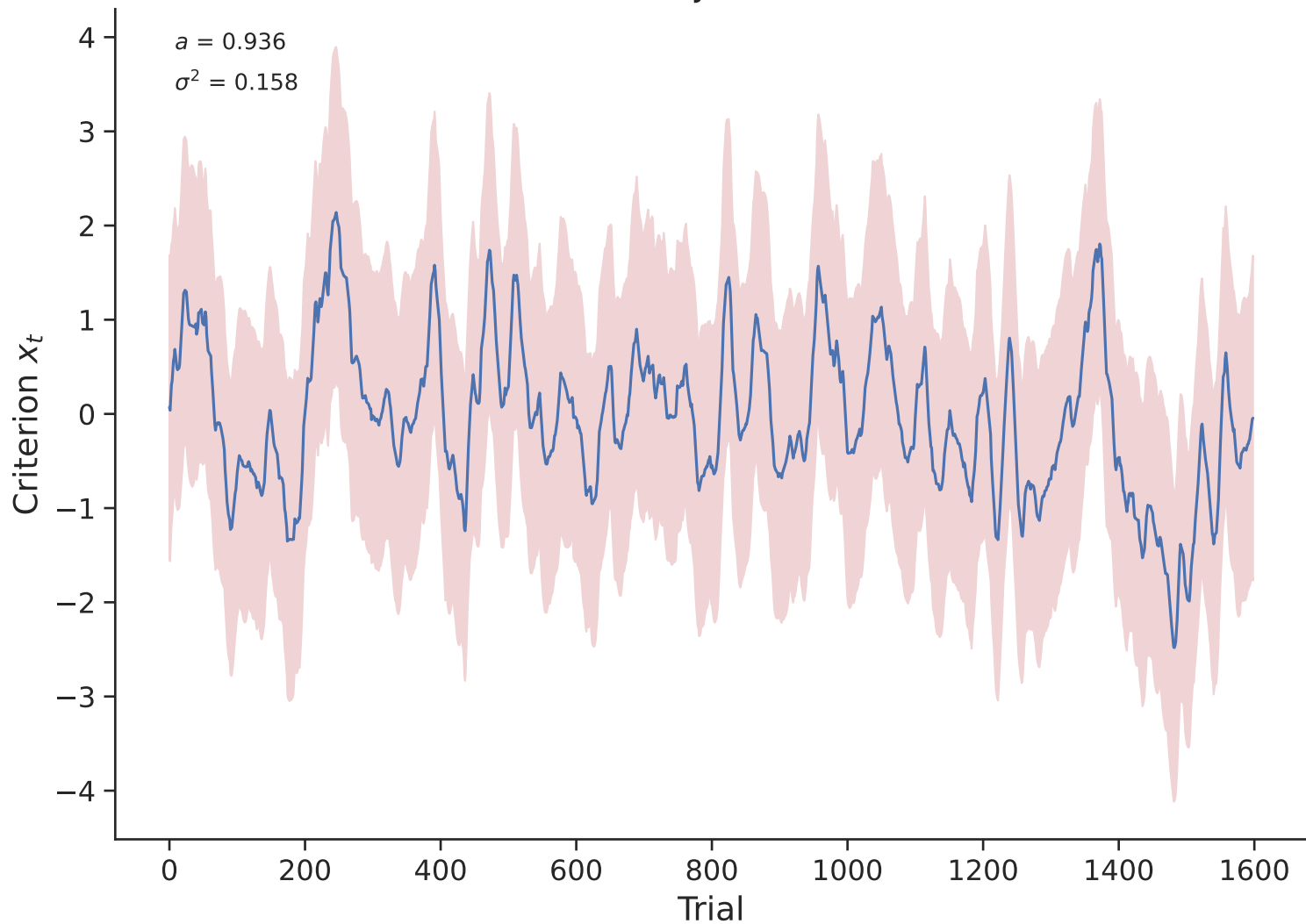
$\sigma^2 = 0.080$



Subject 7

$a = 0.936$

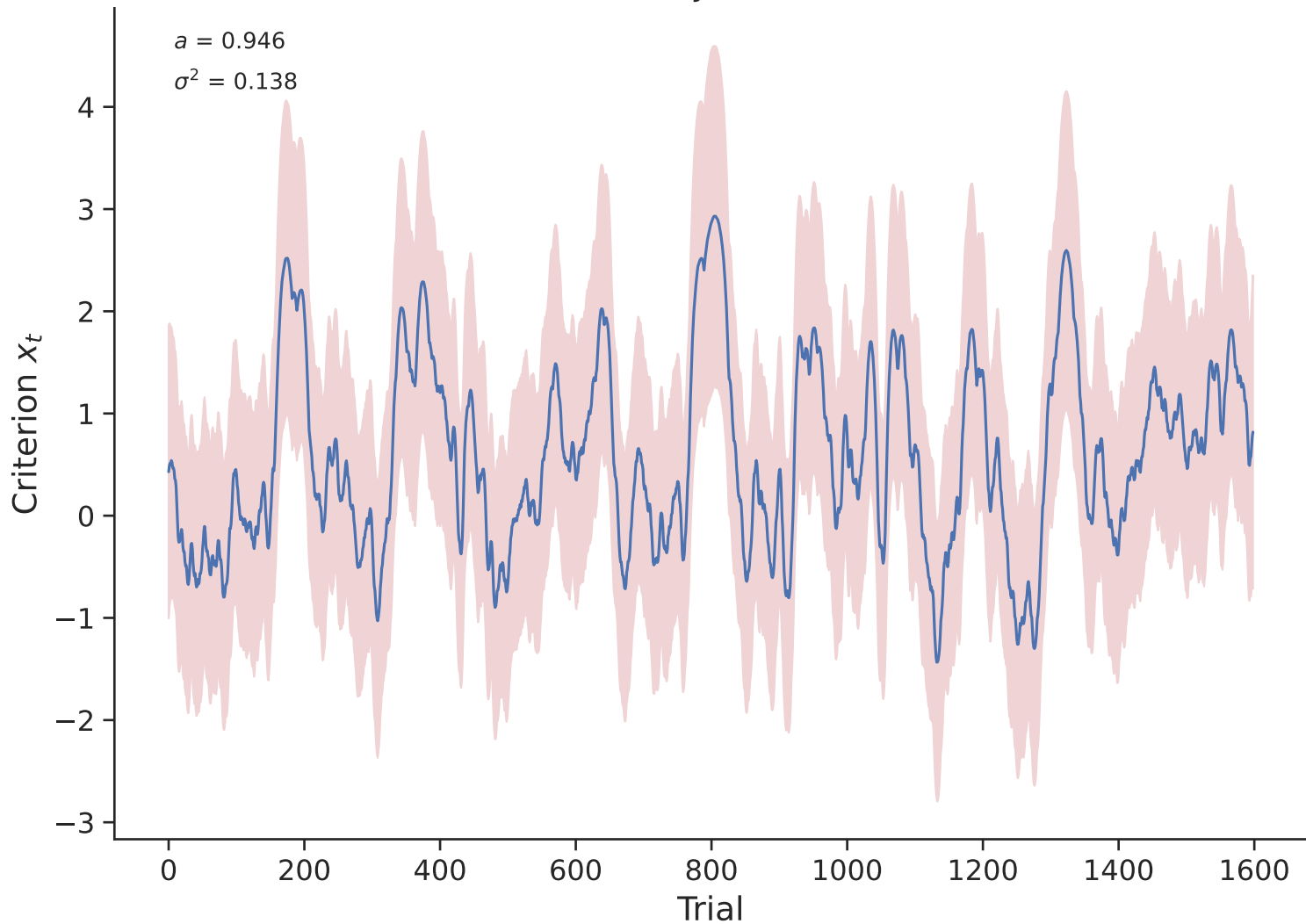
$\sigma^2 = 0.158$



Subject 8

$$a = 0.946$$

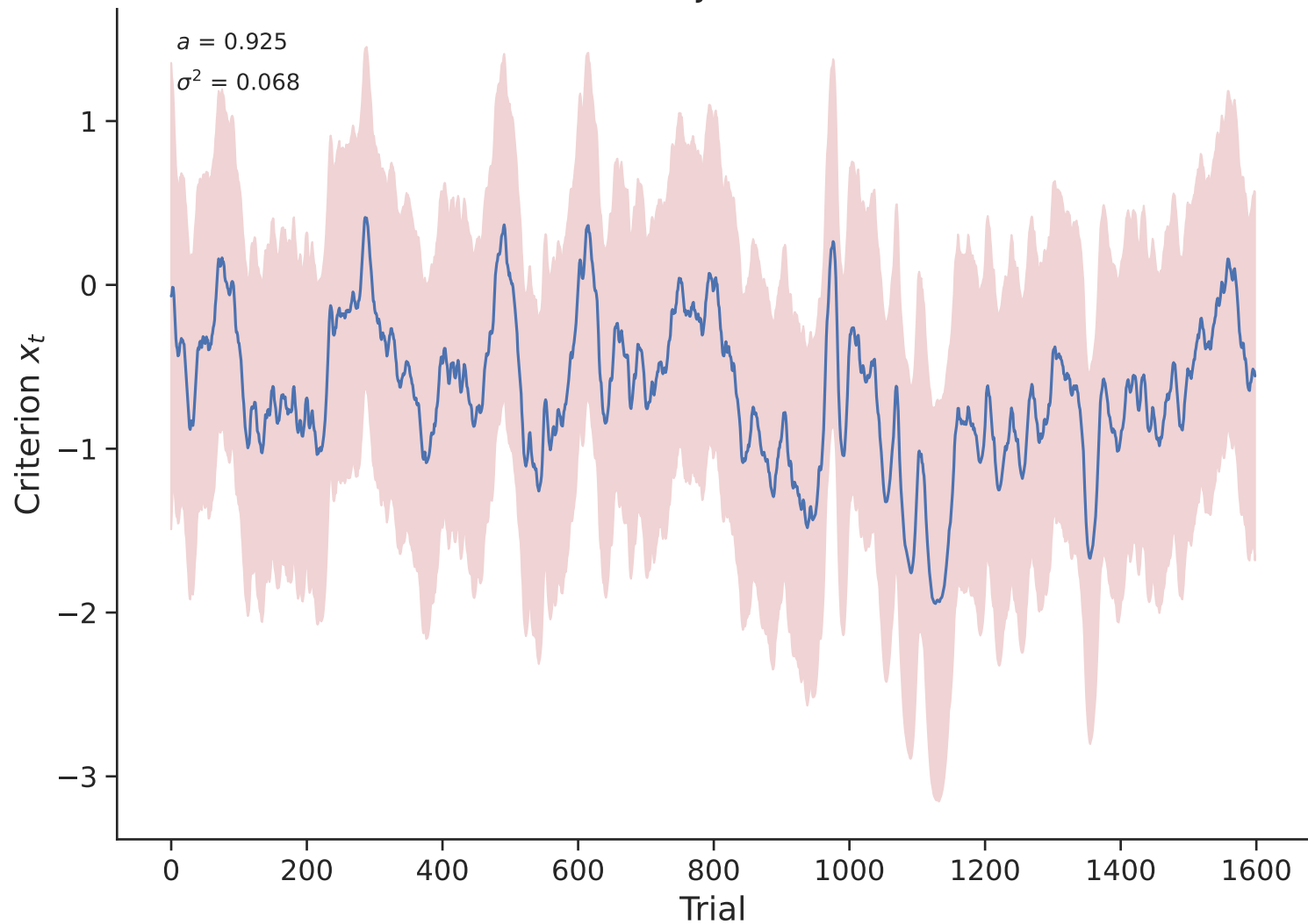
$$\sigma^2 = 0.138$$



Subject 9

$a = 0.925$

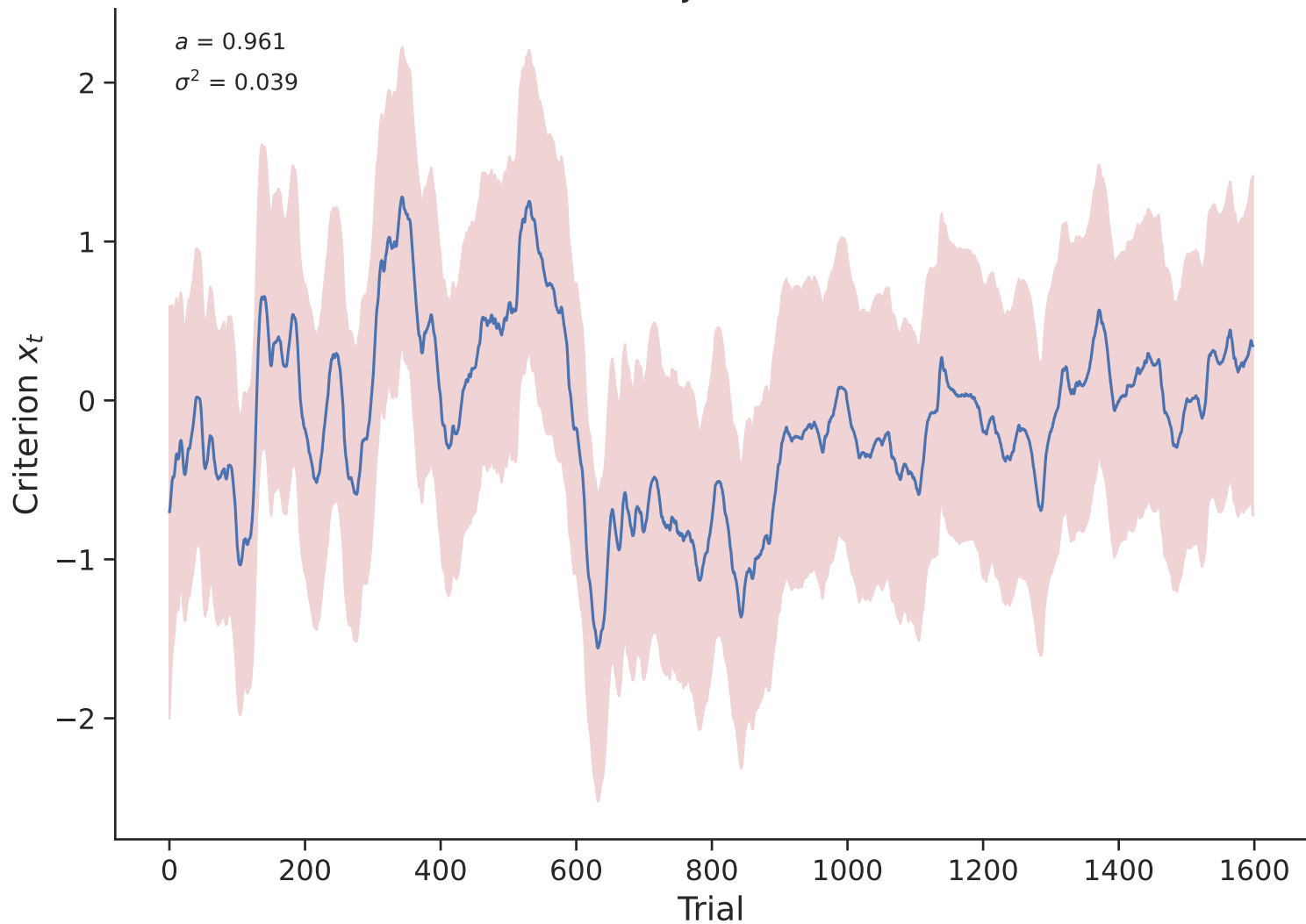
$\sigma^2 = 0.068$



Subject 10

$a = 0.961$

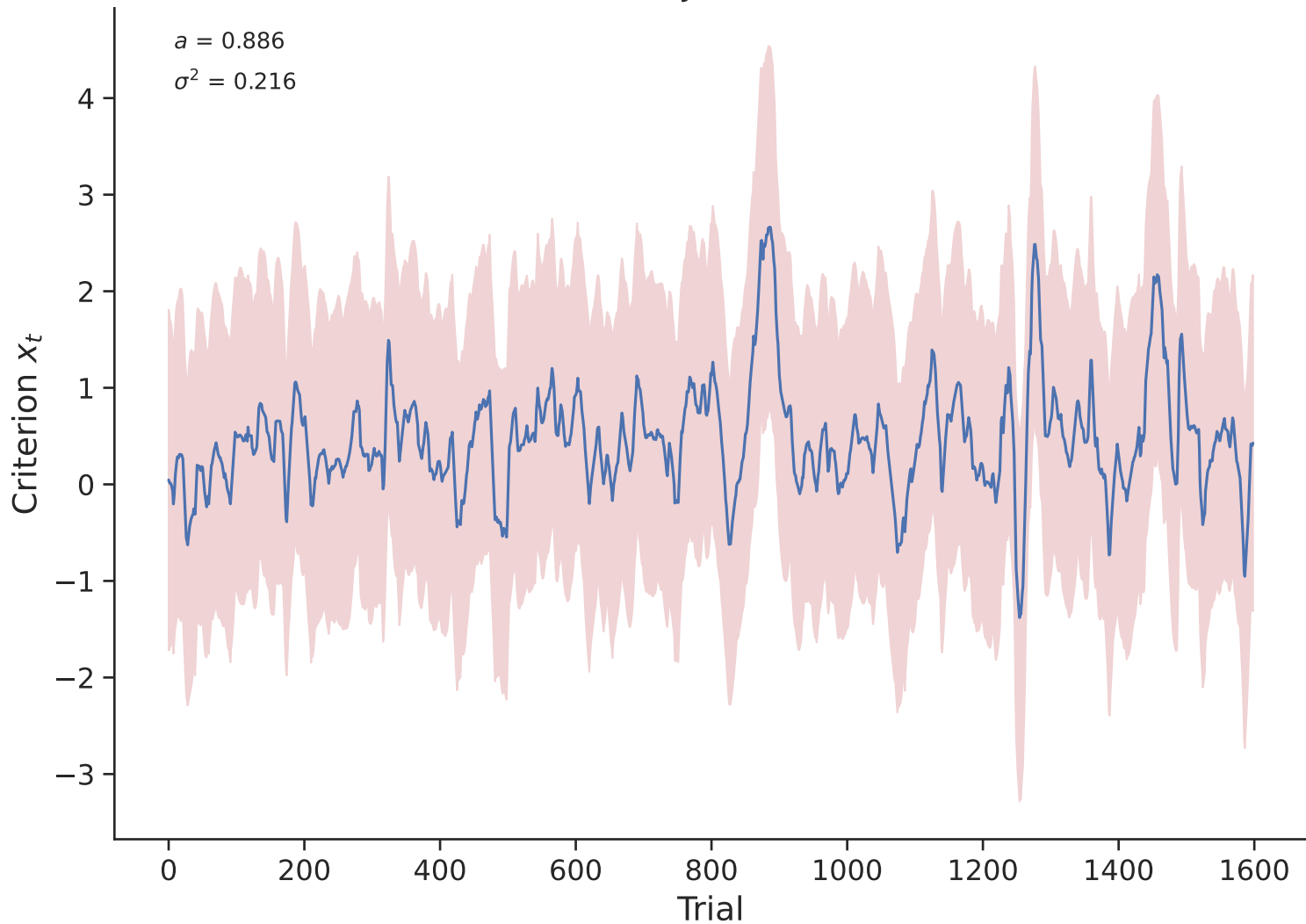
$\sigma^2 = 0.039$



Subject 11

$a = 0.886$

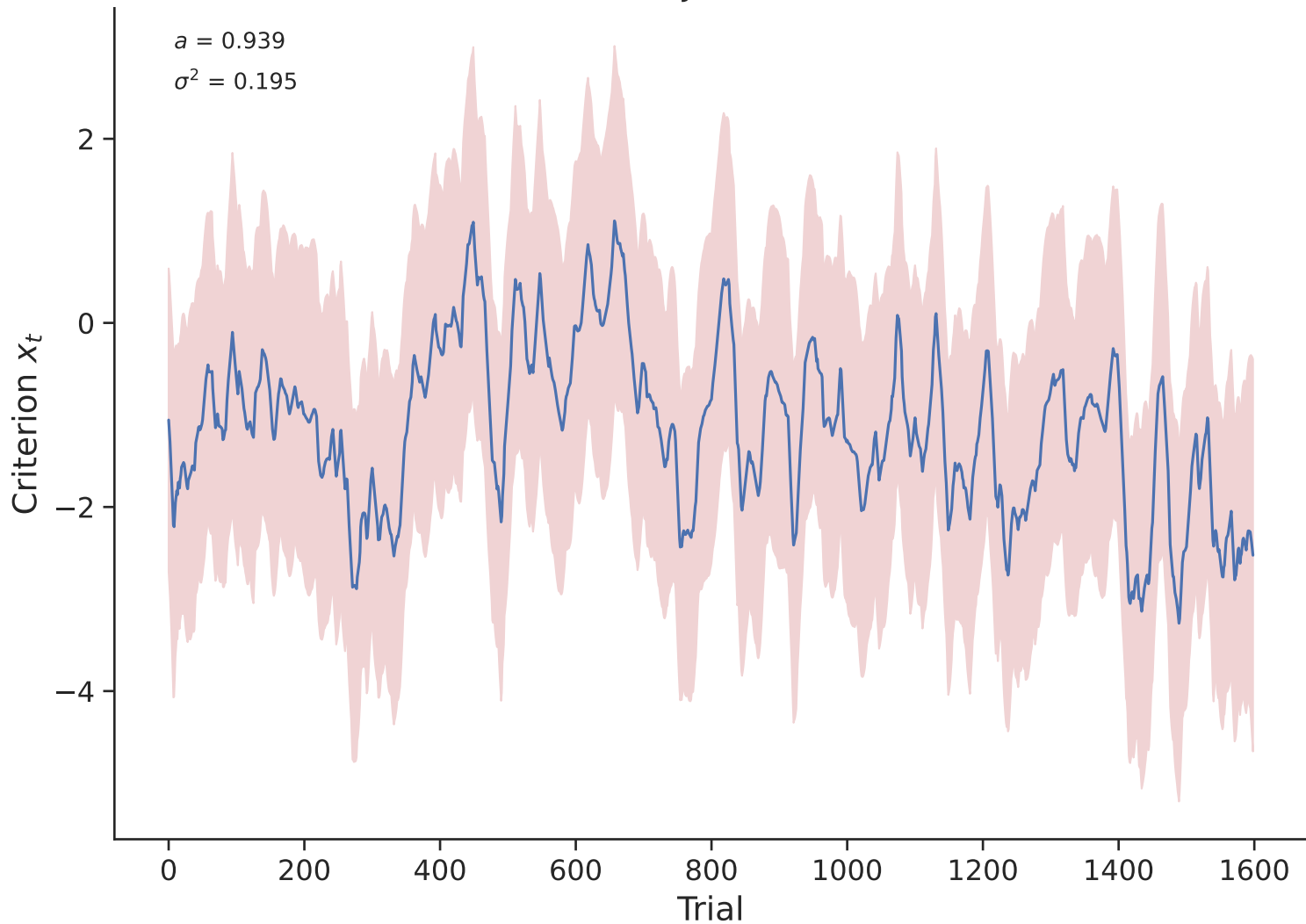
$\sigma^2 = 0.216$



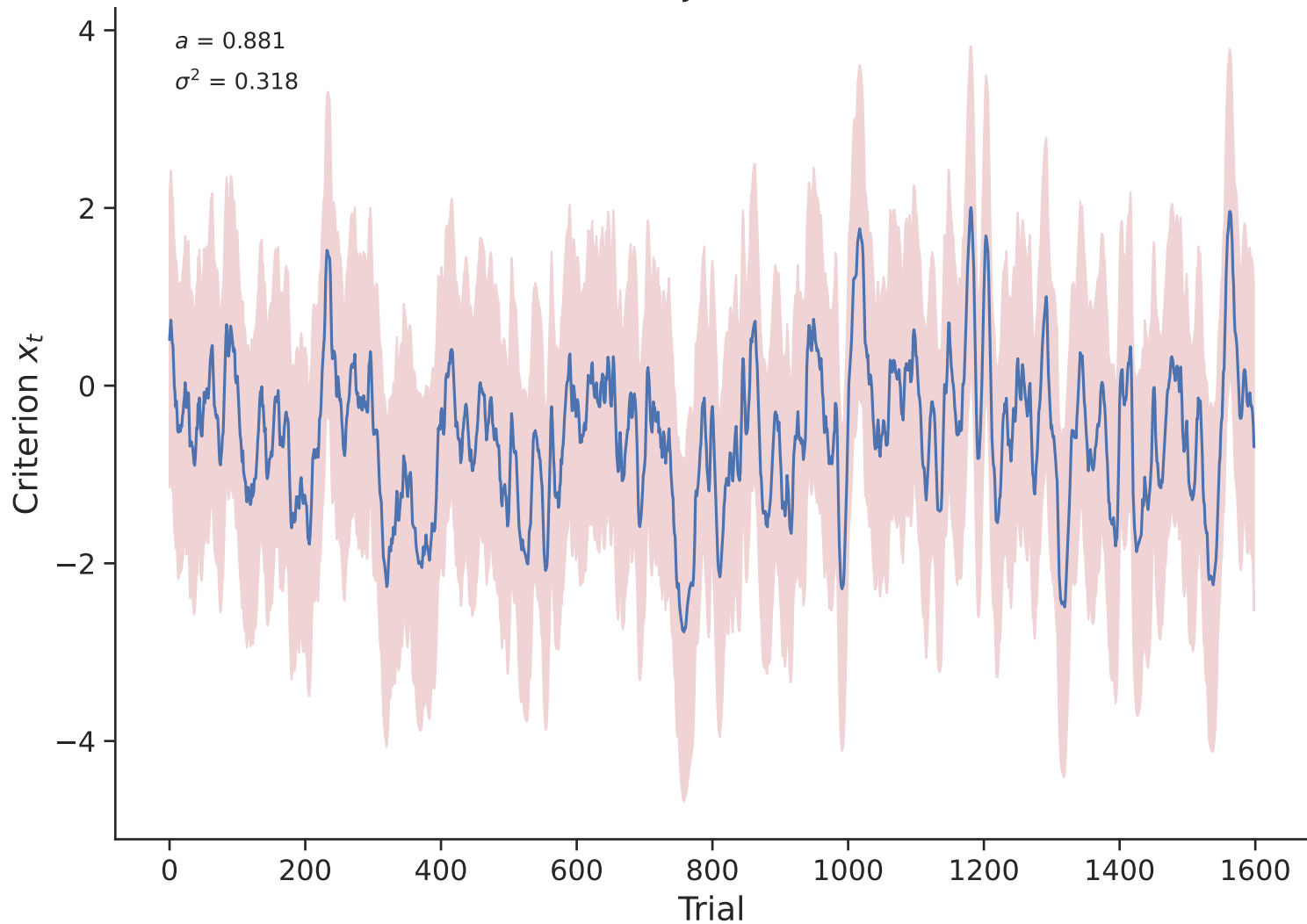
Subject 12

$a = 0.939$

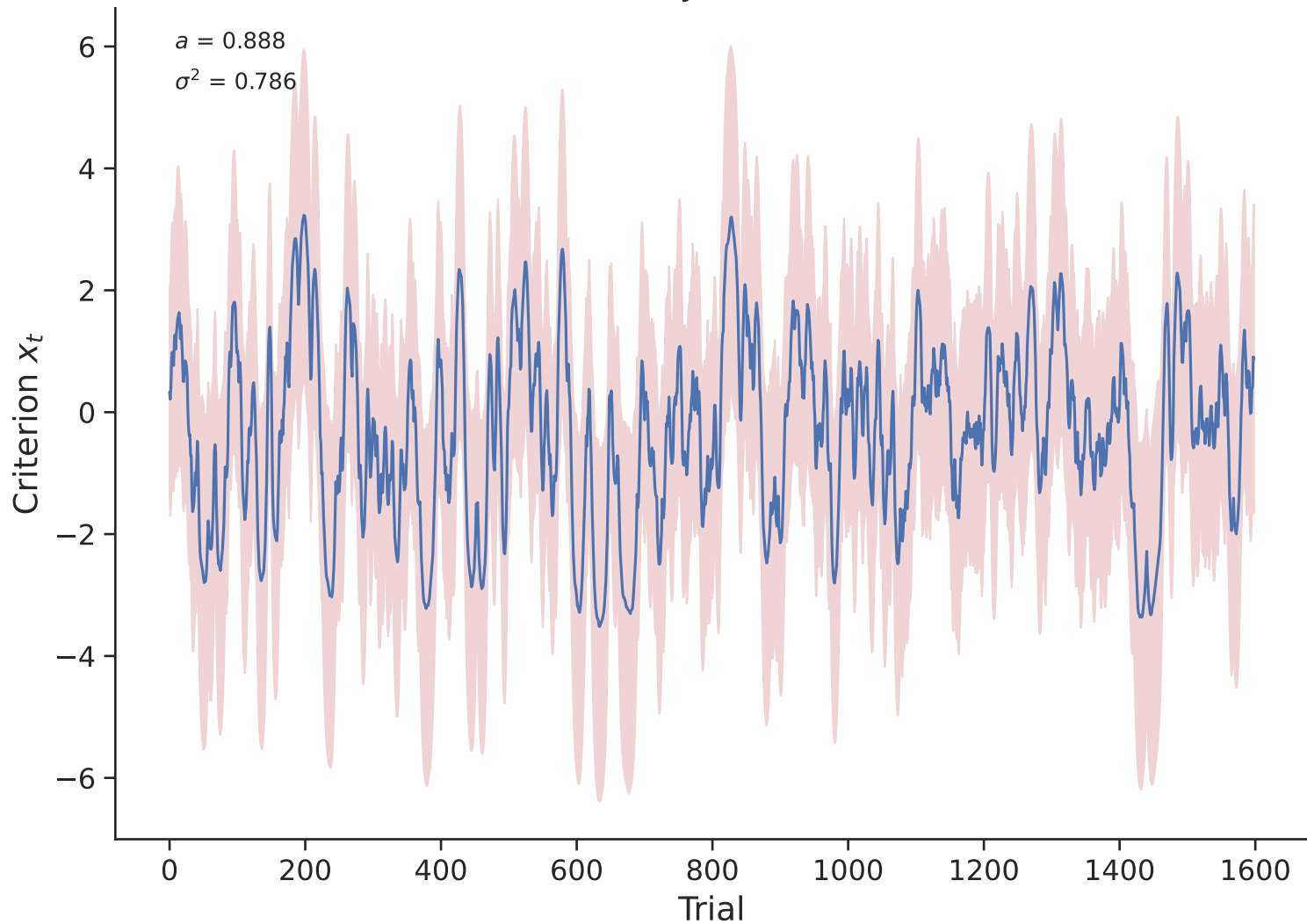
$\sigma^2 = 0.195$



Subject 13



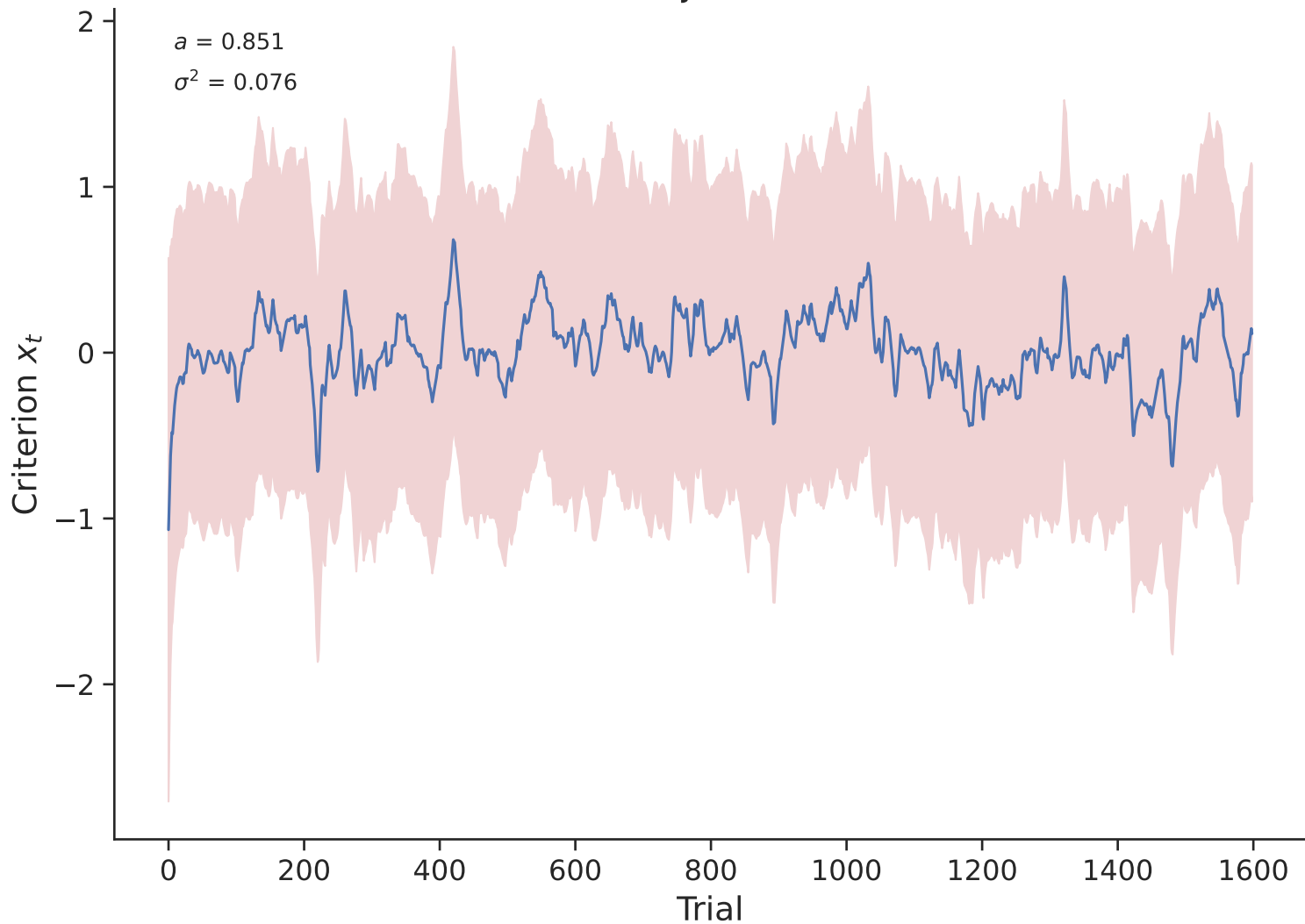
Subject 14



Subject 15

$a = 0.851$

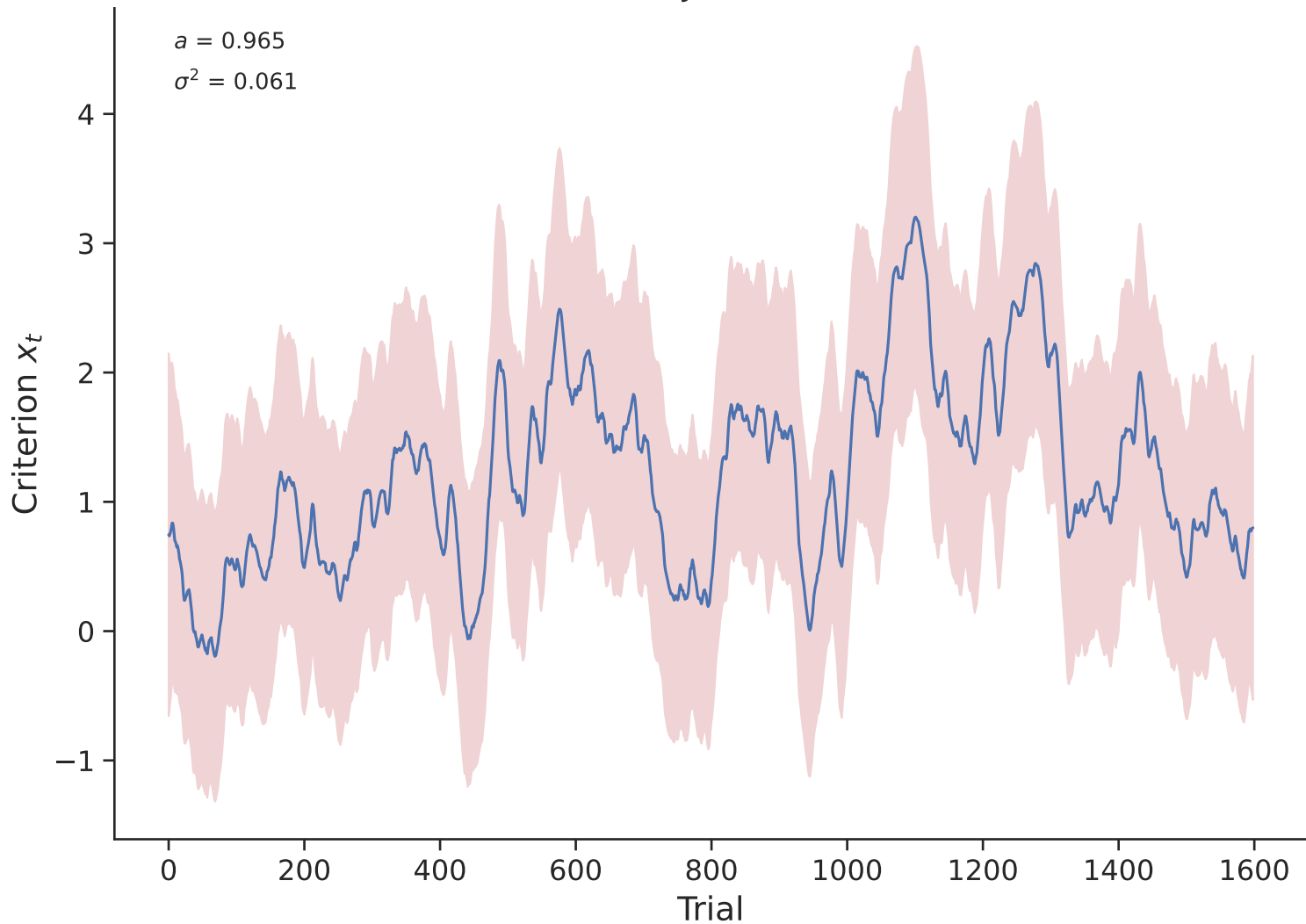
$\sigma^2 = 0.076$



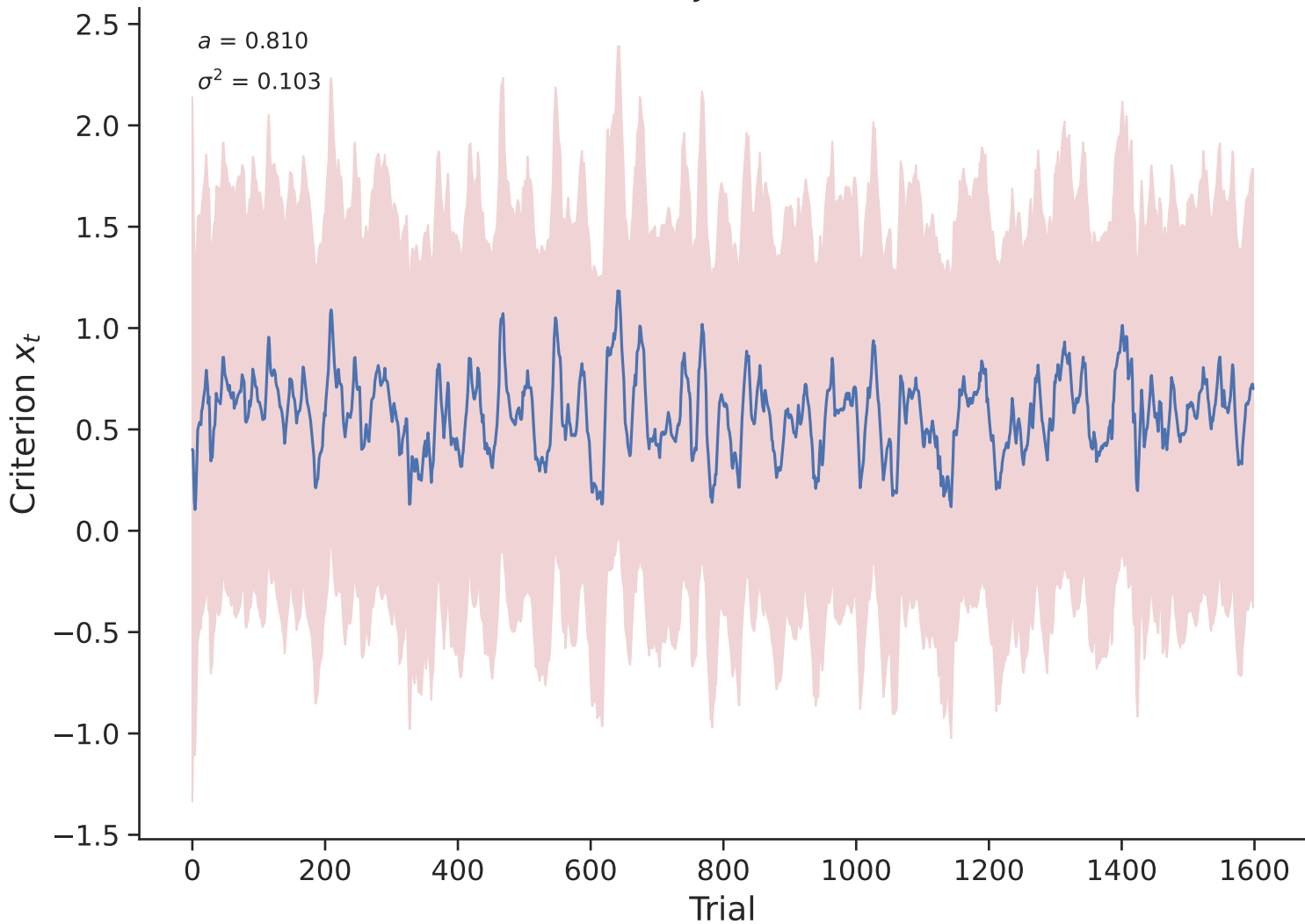
Subject 16

$a = 0.965$

$\sigma^2 = 0.061$



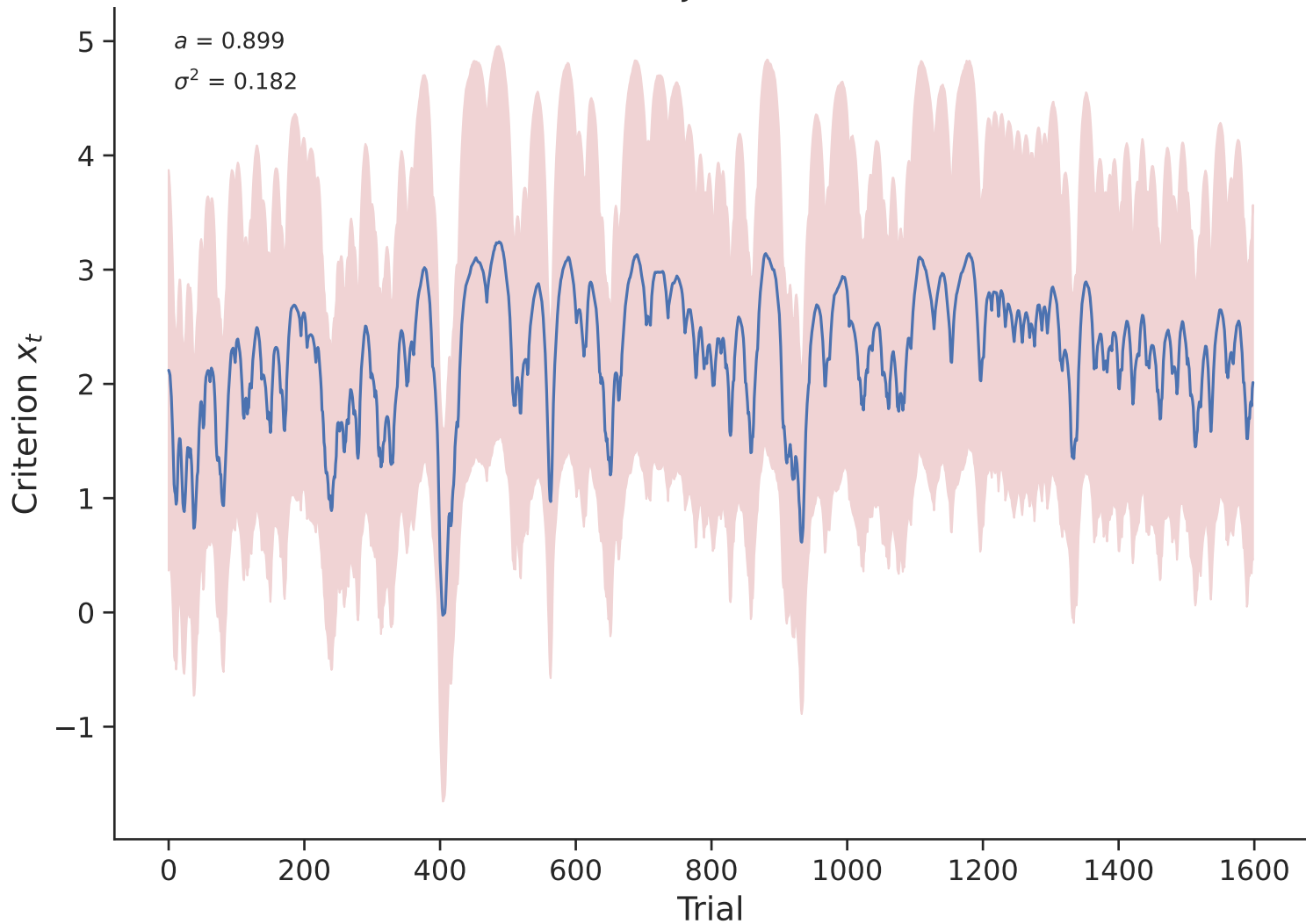
Subject 17



Subject 18

$a = 0.899$

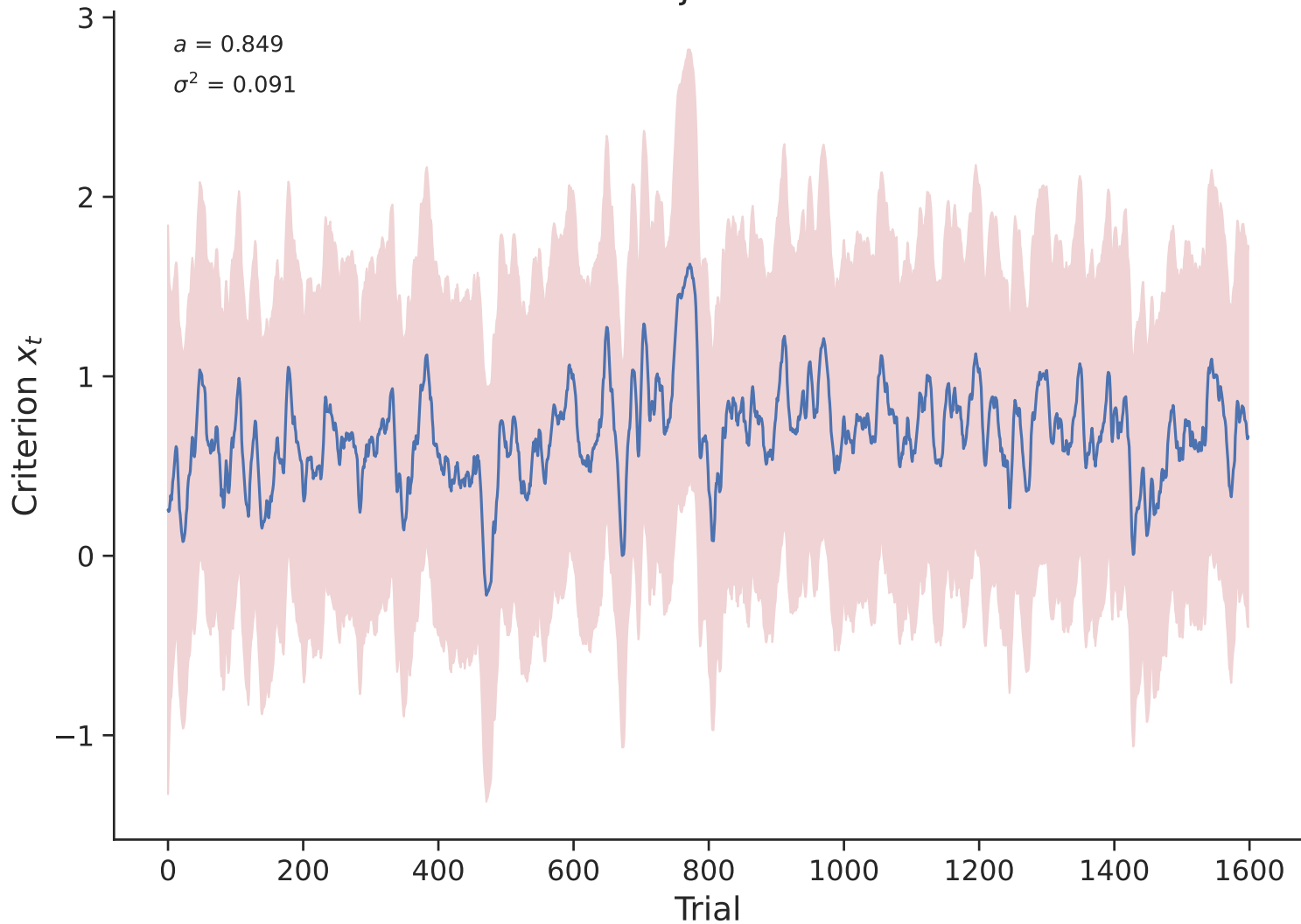
$\sigma^2 = 0.182$



Subject 19

$a = 0.849$

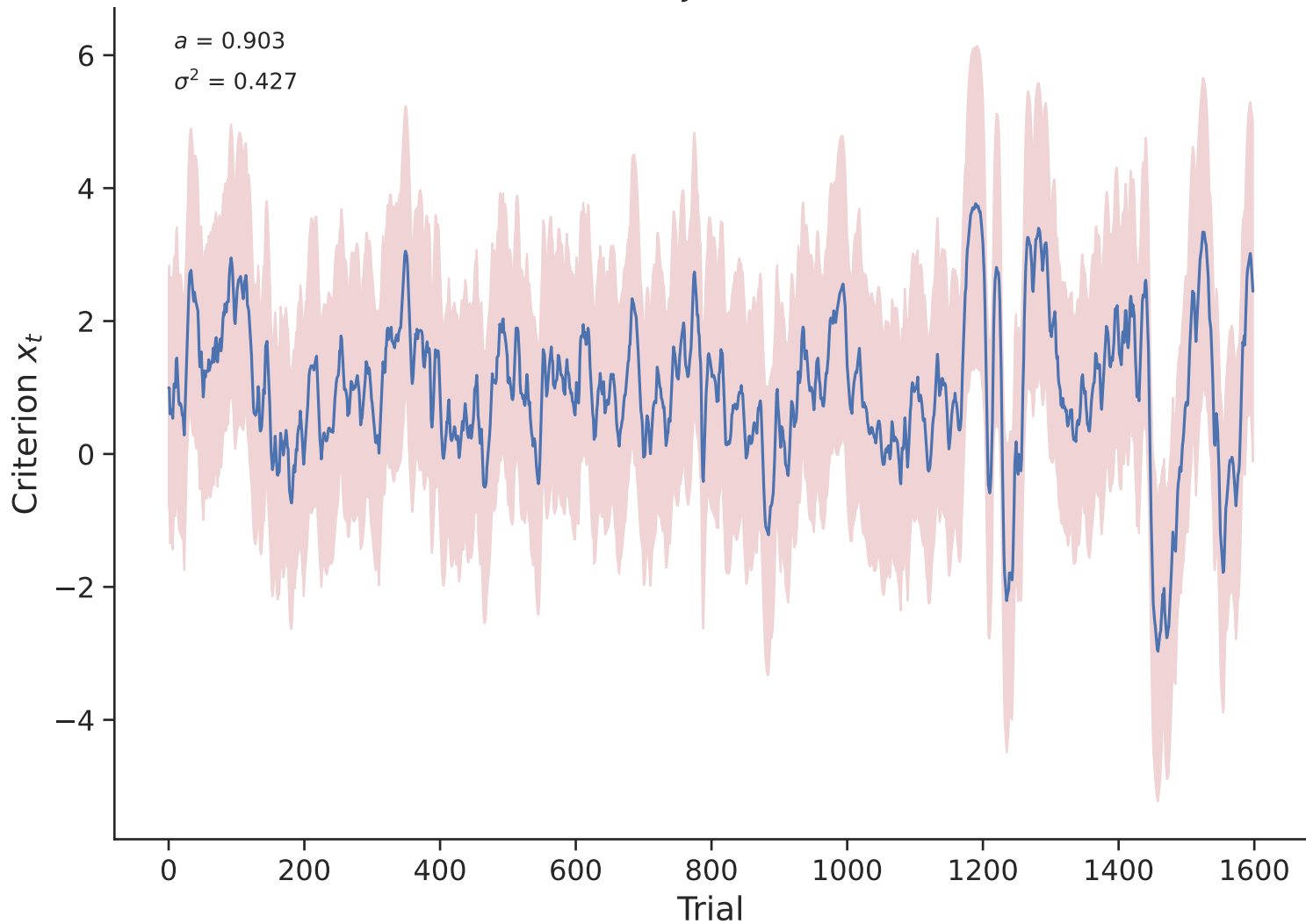
$\sigma^2 = 0.091$



Subject 20

$a = 0.903$

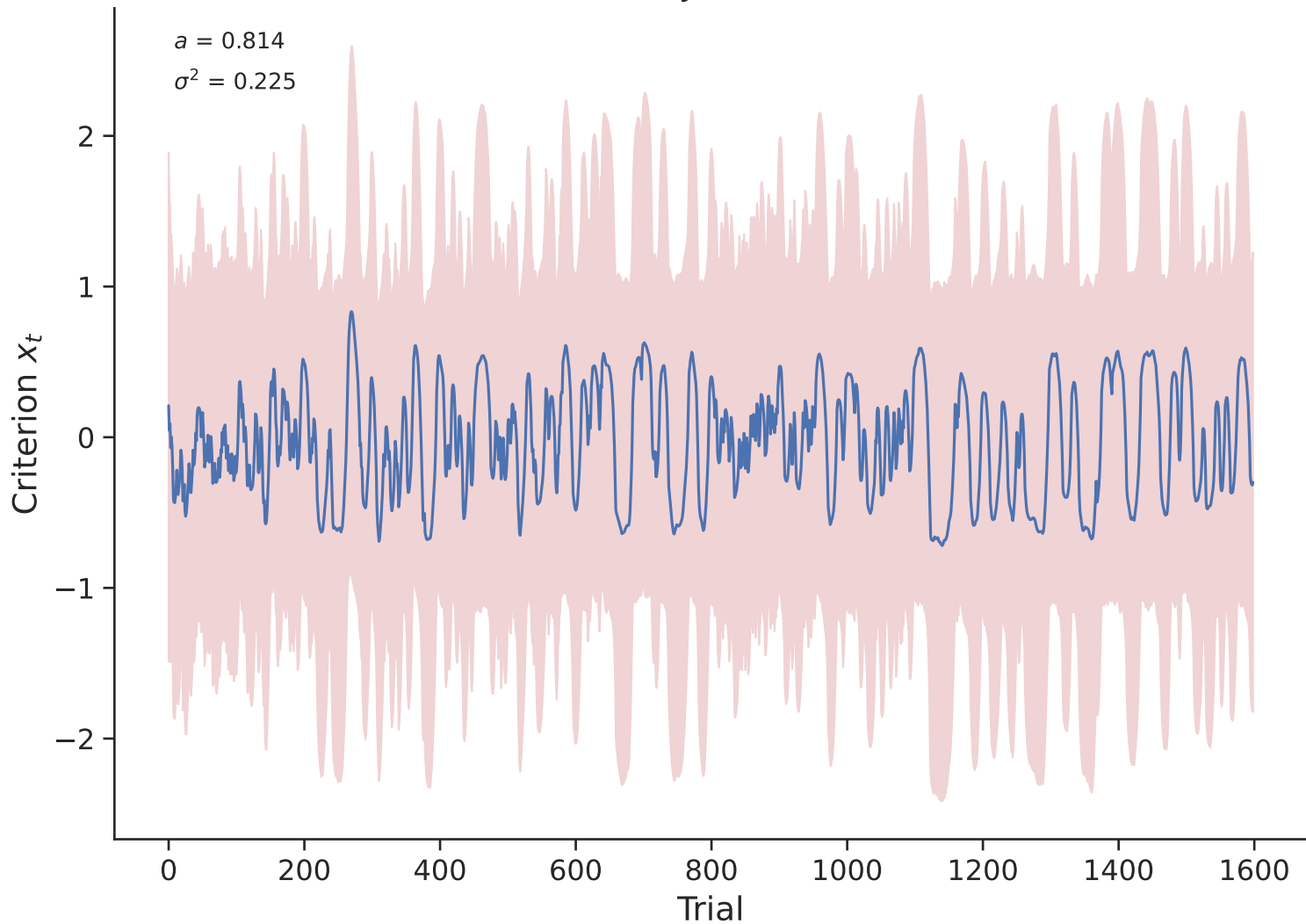
$\sigma^2 = 0.427$



Subject 21

$a = 0.814$

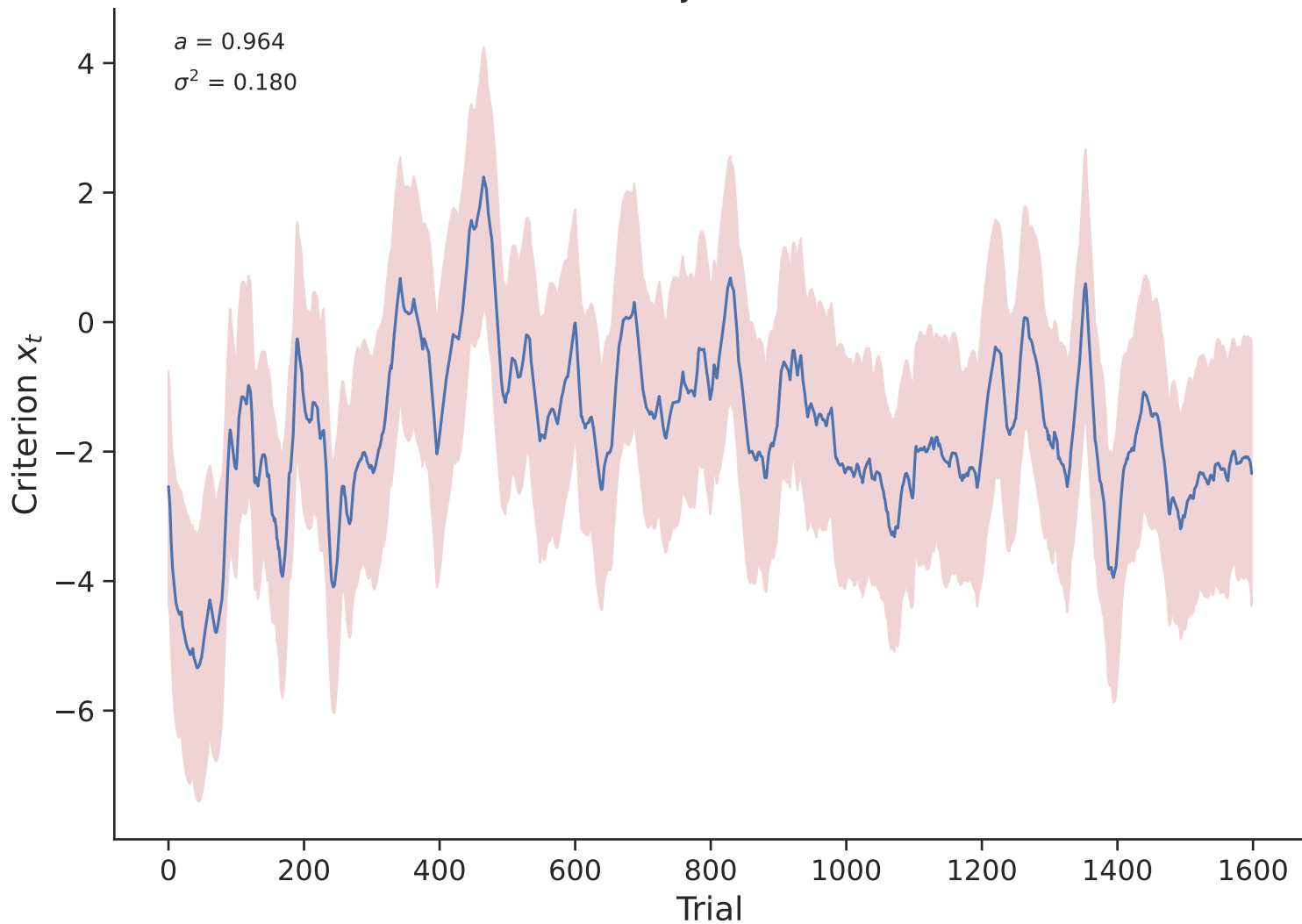
$\sigma^2 = 0.225$



Subject 22

$a = 0.964$

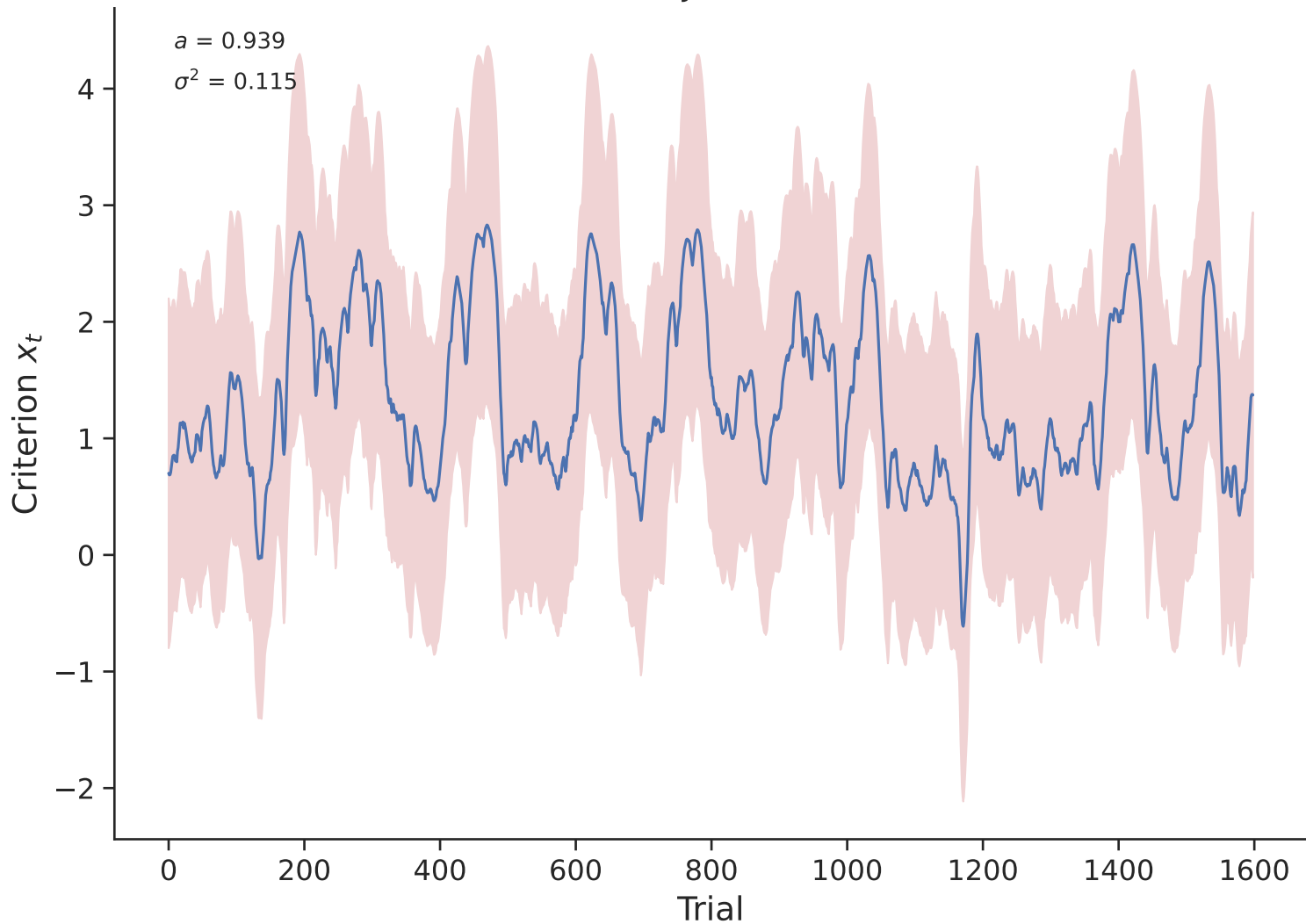
$\sigma^2 = 0.180$



Subject 23

$a = 0.939$

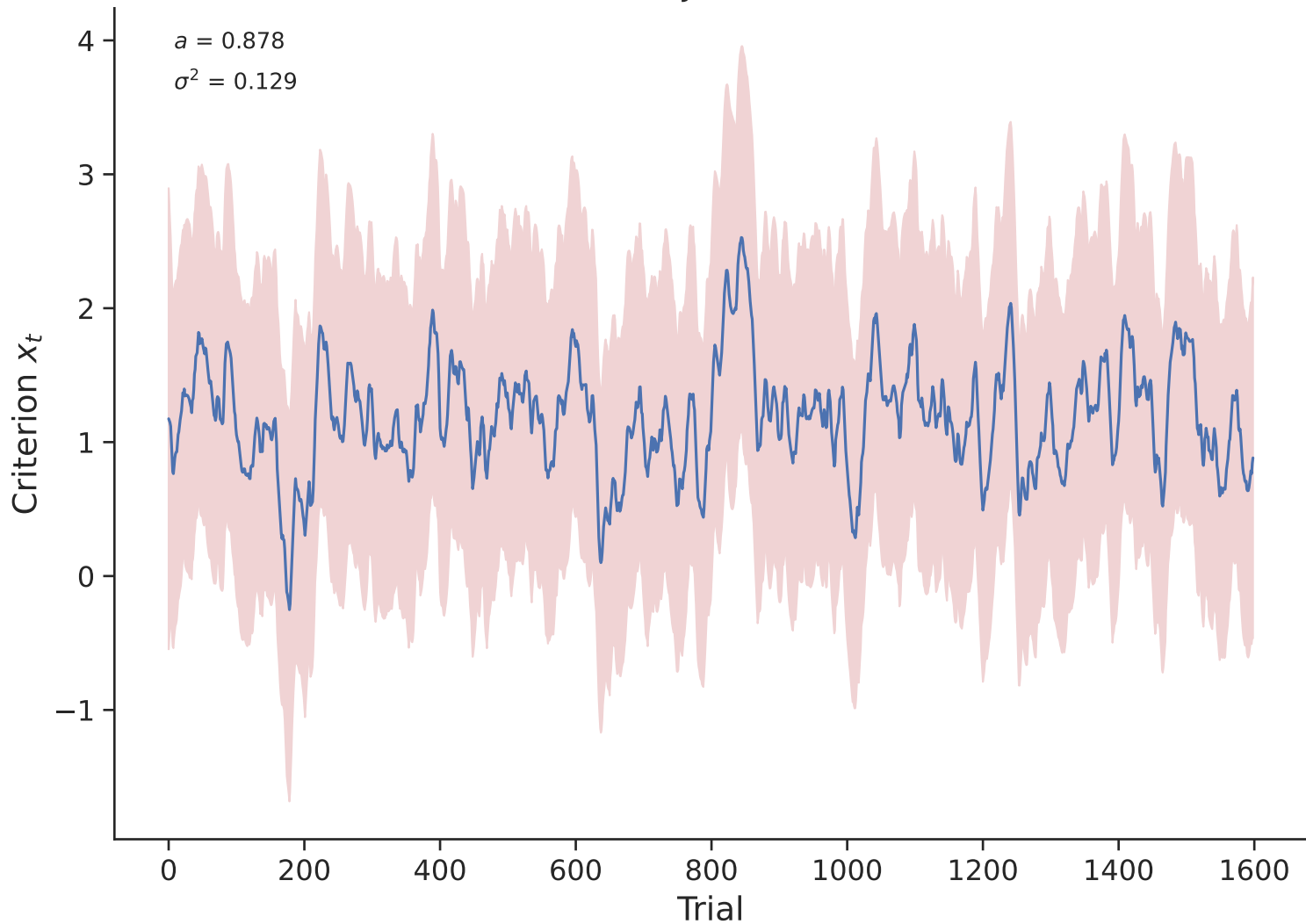
$\sigma^2 = 0.115$



Subject 24

$a = 0.878$

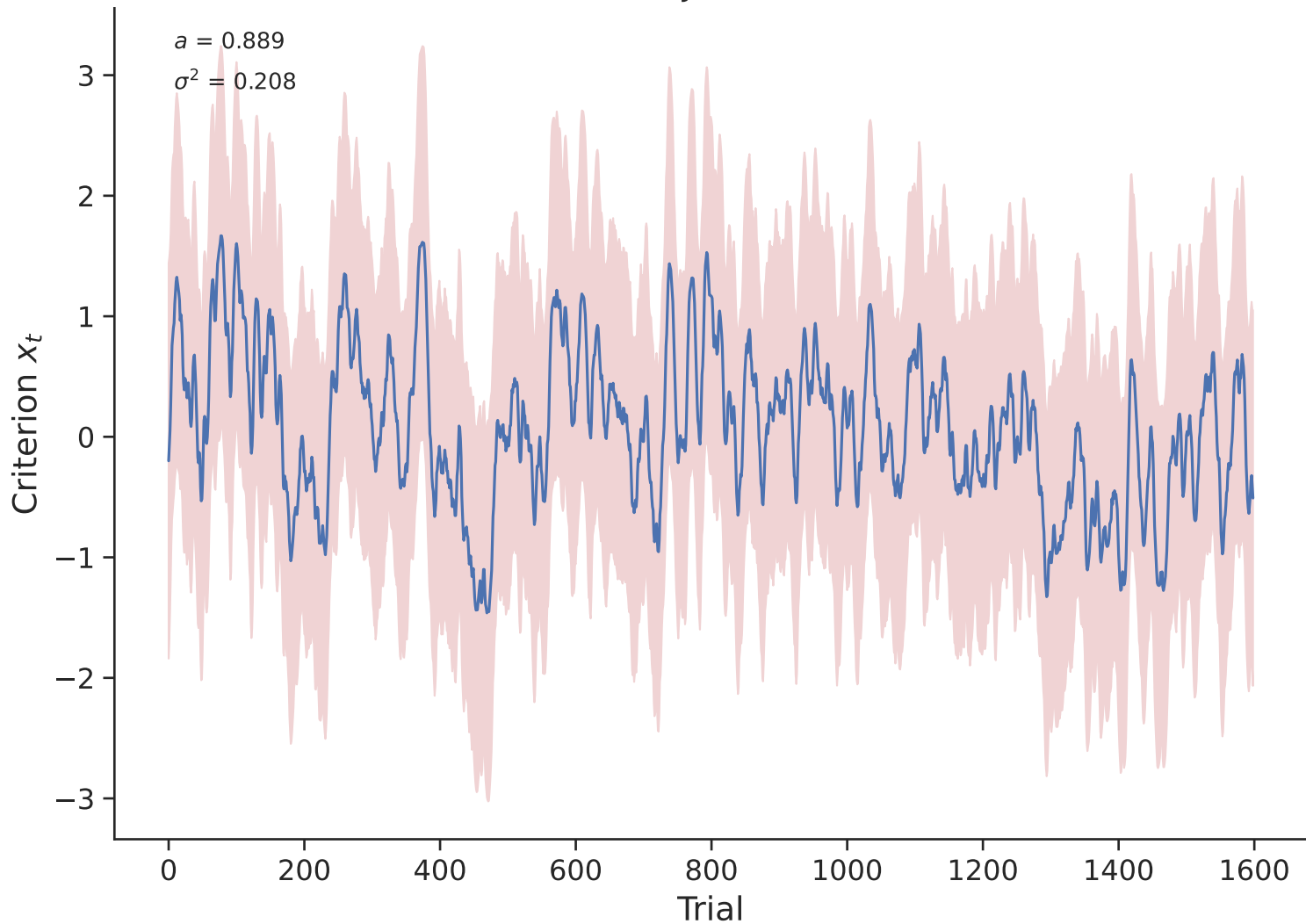
$\sigma^2 = 0.129$



Subject 25

$a = 0.889$

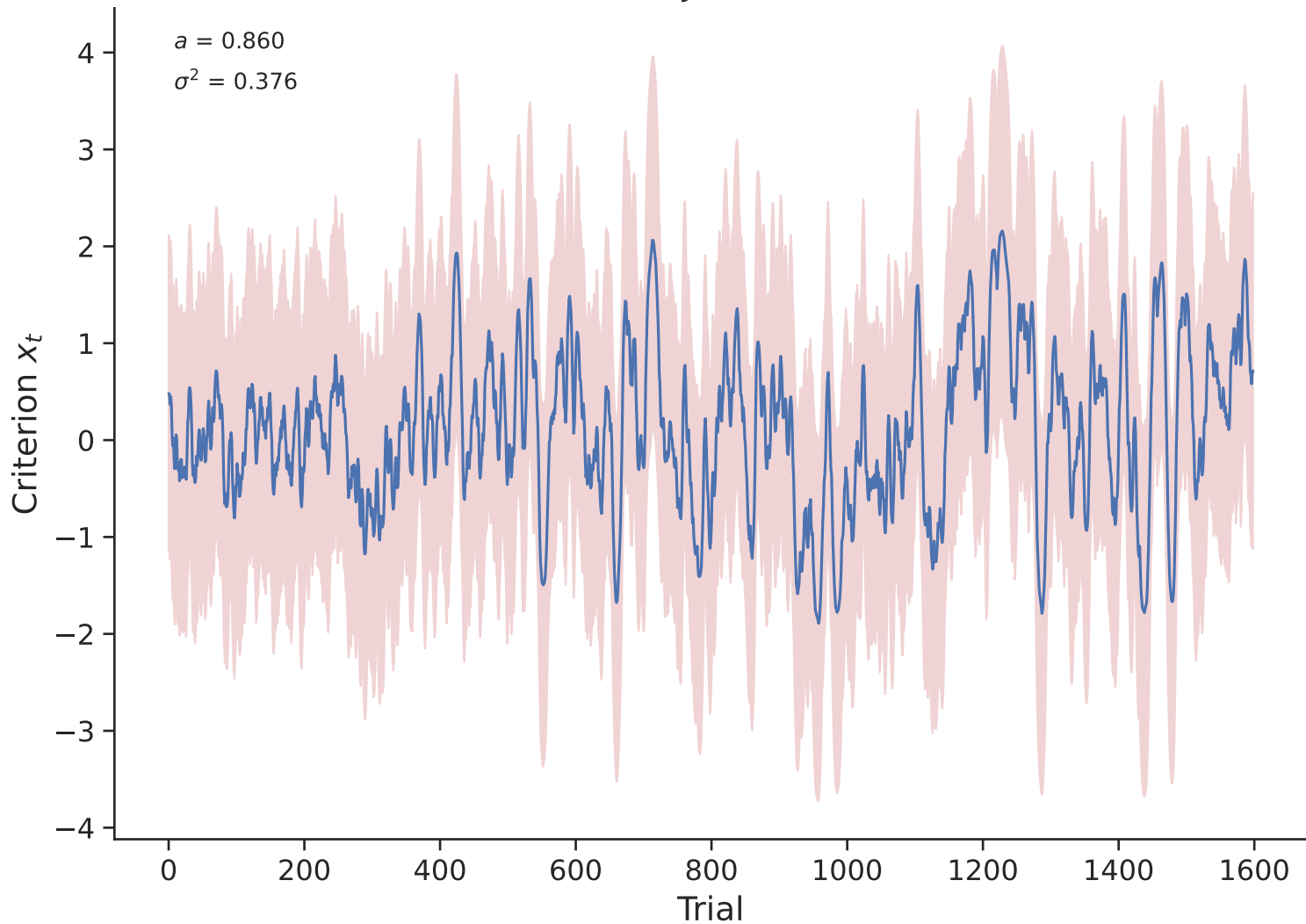
$\sigma^2 = 0.208$



Subject 26

$a = 0.860$

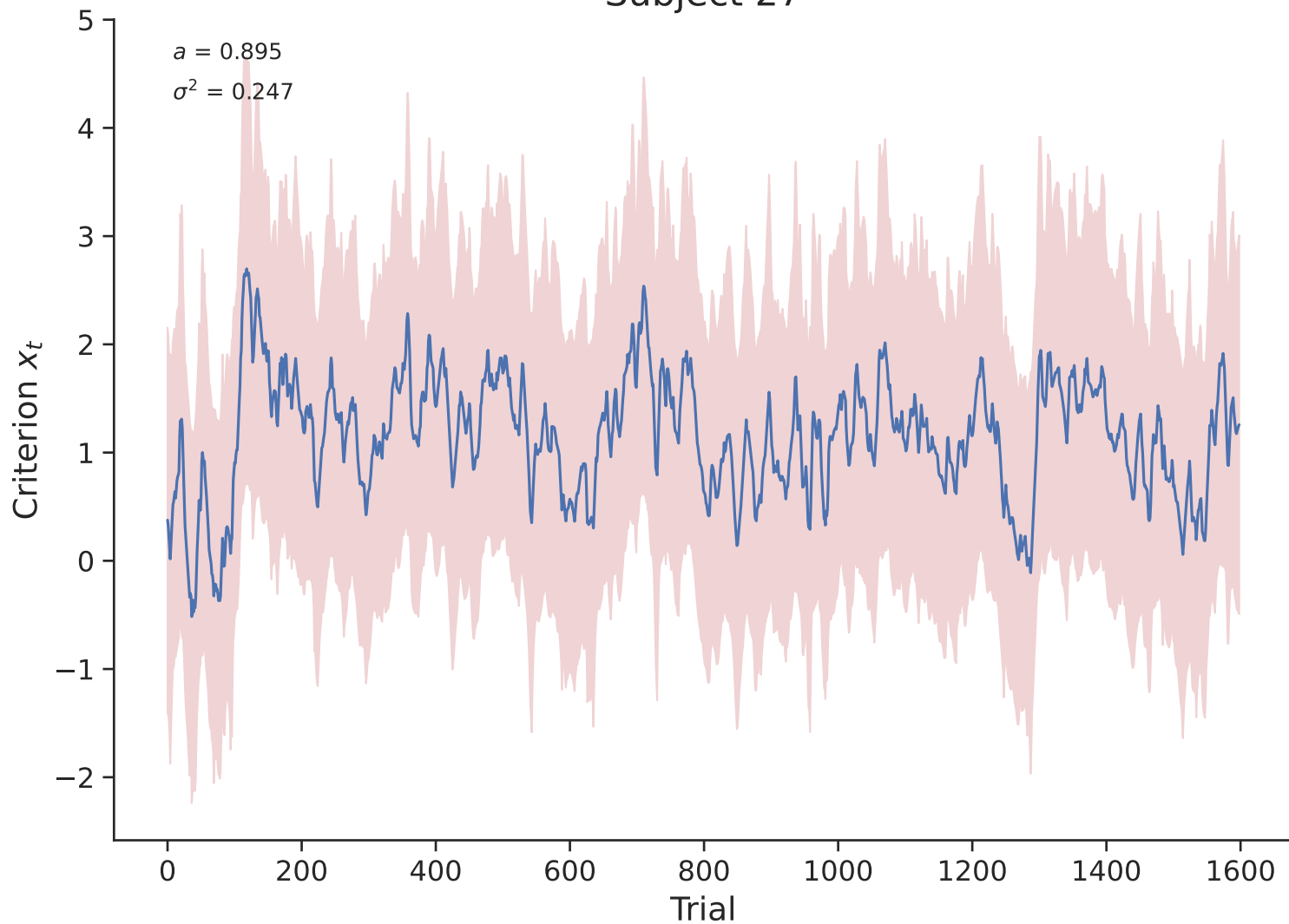
$\sigma^2 = 0.376$



Subject 27

$a = 0.895$

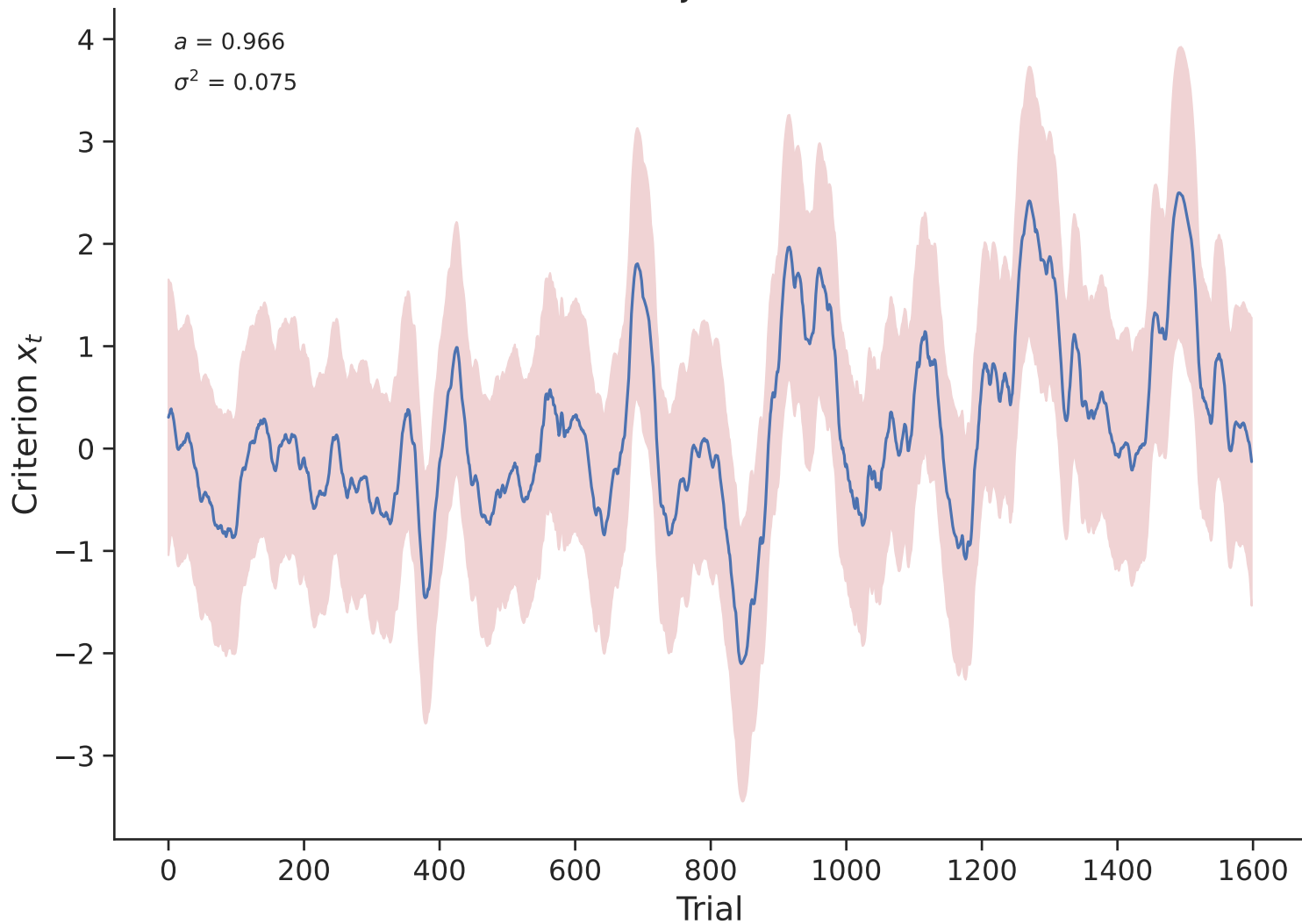
$\sigma^2 = 0.247$



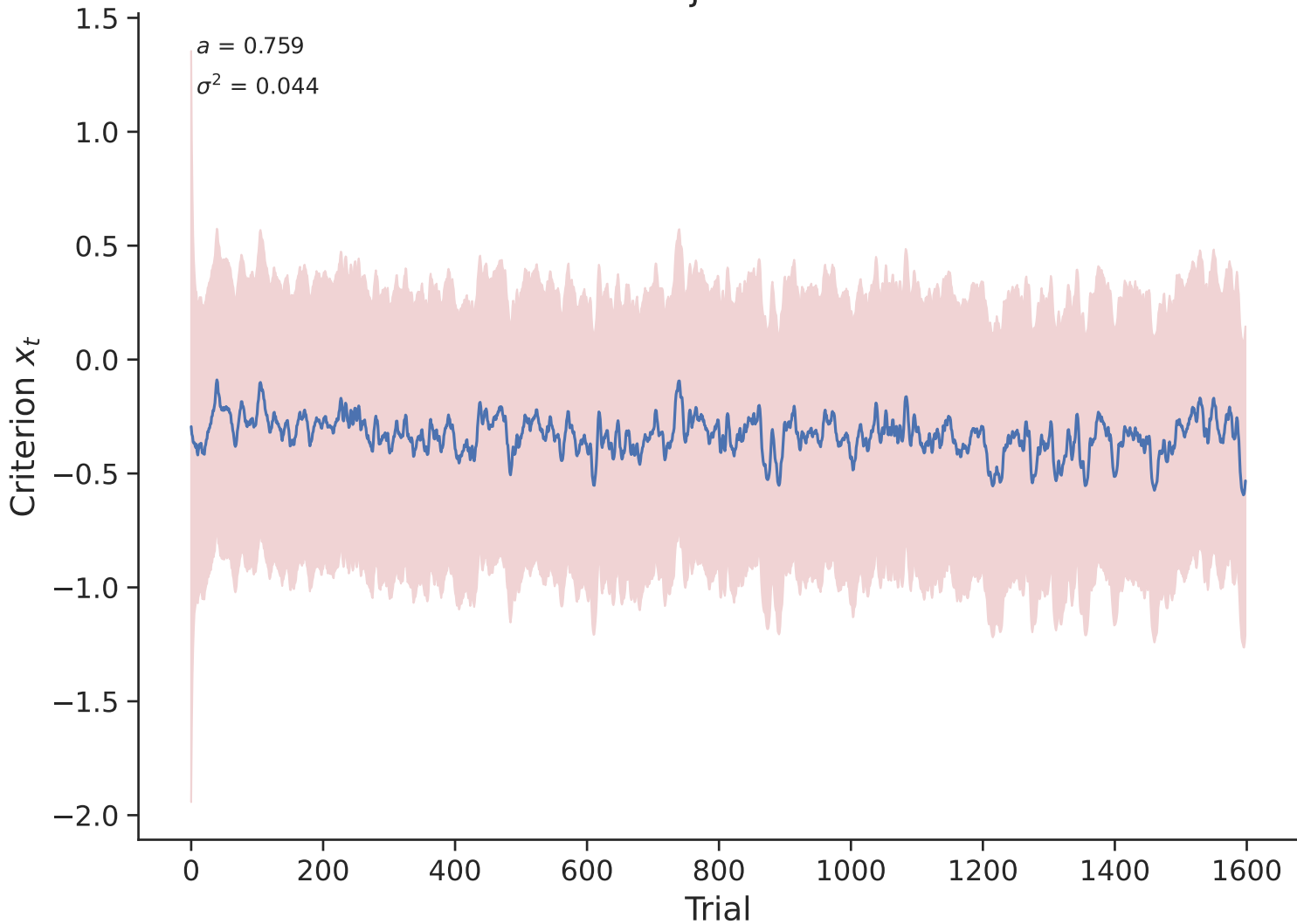
Subject 28

$a = 0.966$

$\sigma^2 = 0.075$



Subject 29



Subject 30

$a = 0.721$

$\sigma^2 = 5.039$

