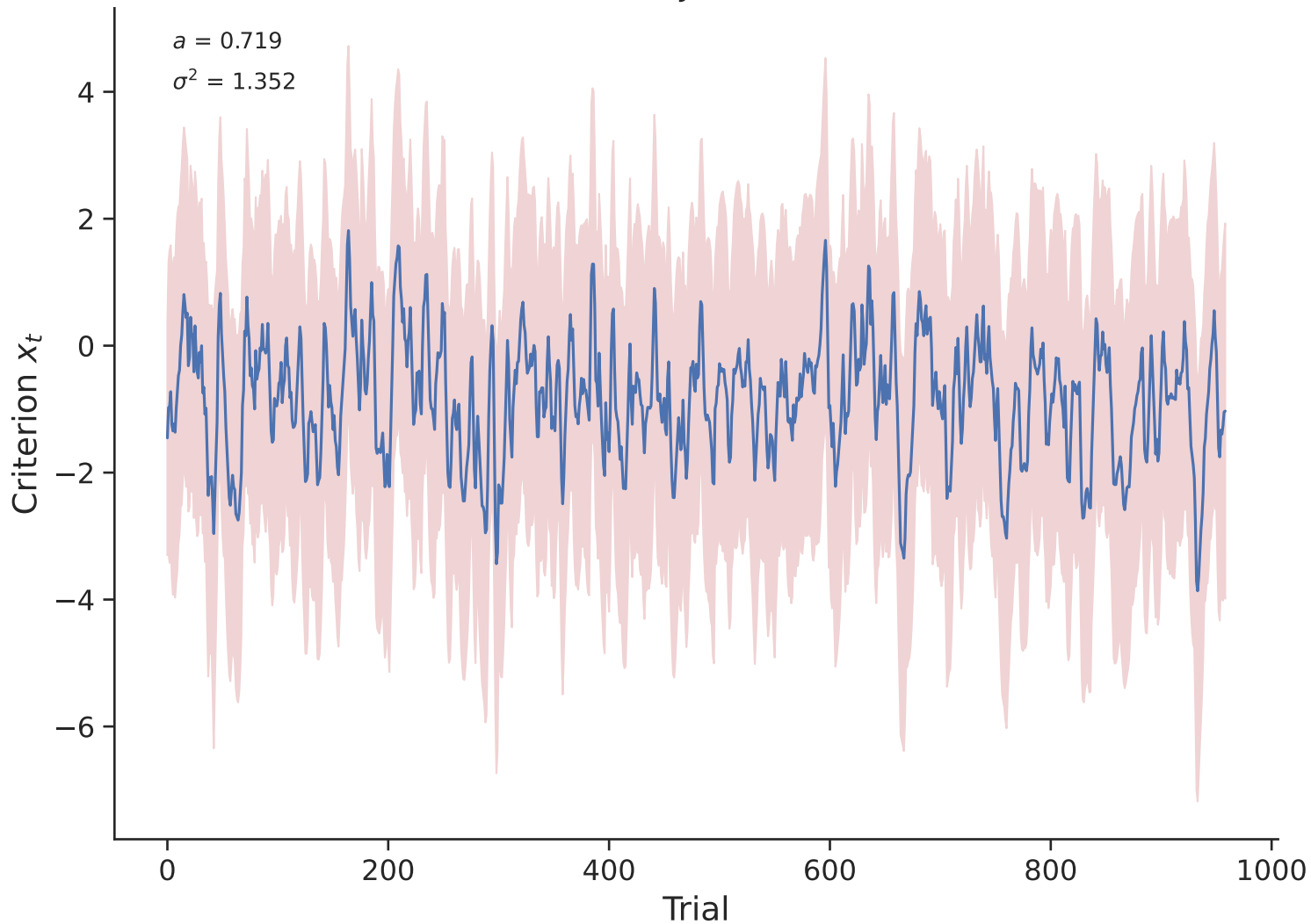


Subject 0

$a = 0.719$

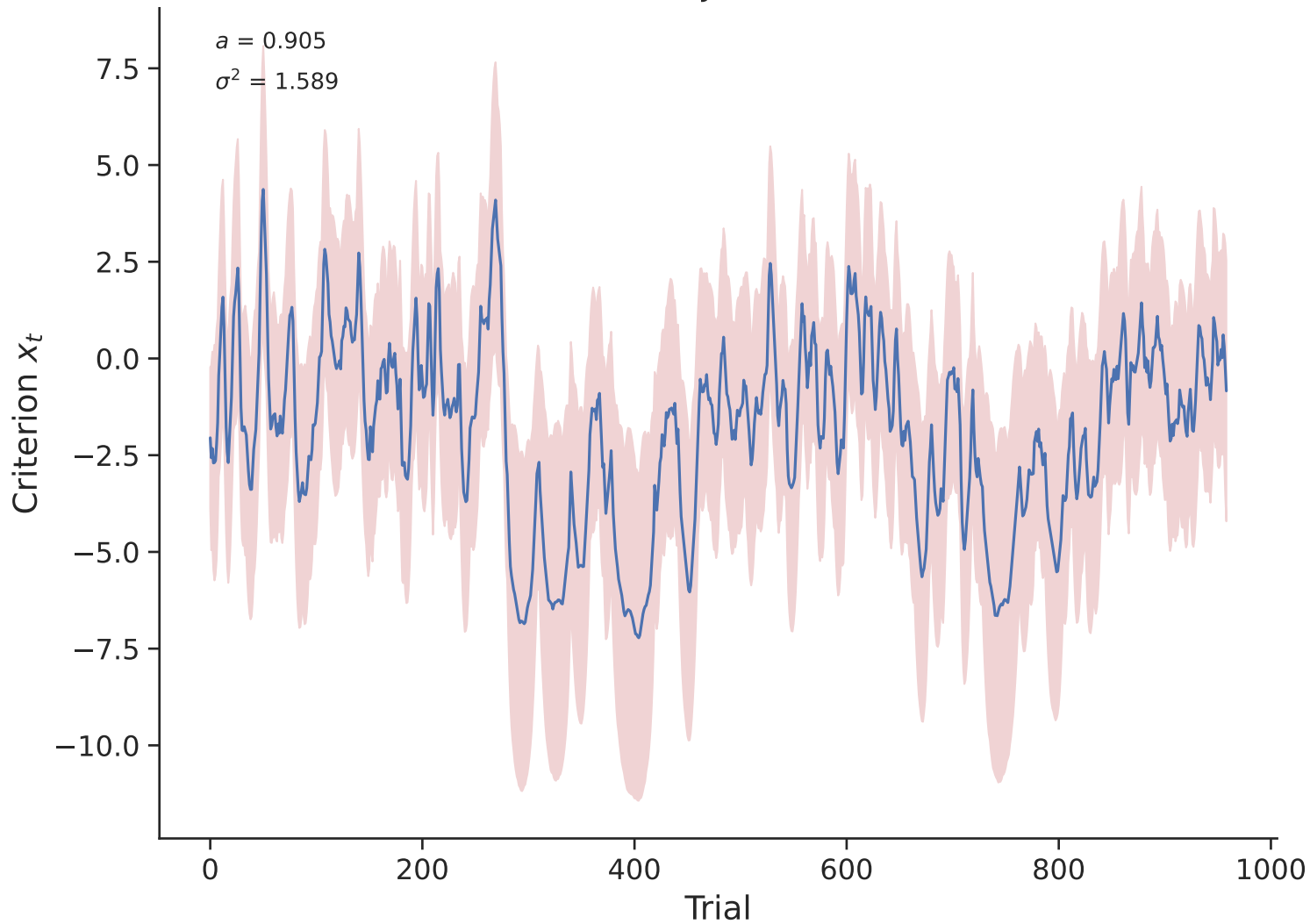
$\sigma^2 = 1.352$



Subject 1

$a = 0.905$

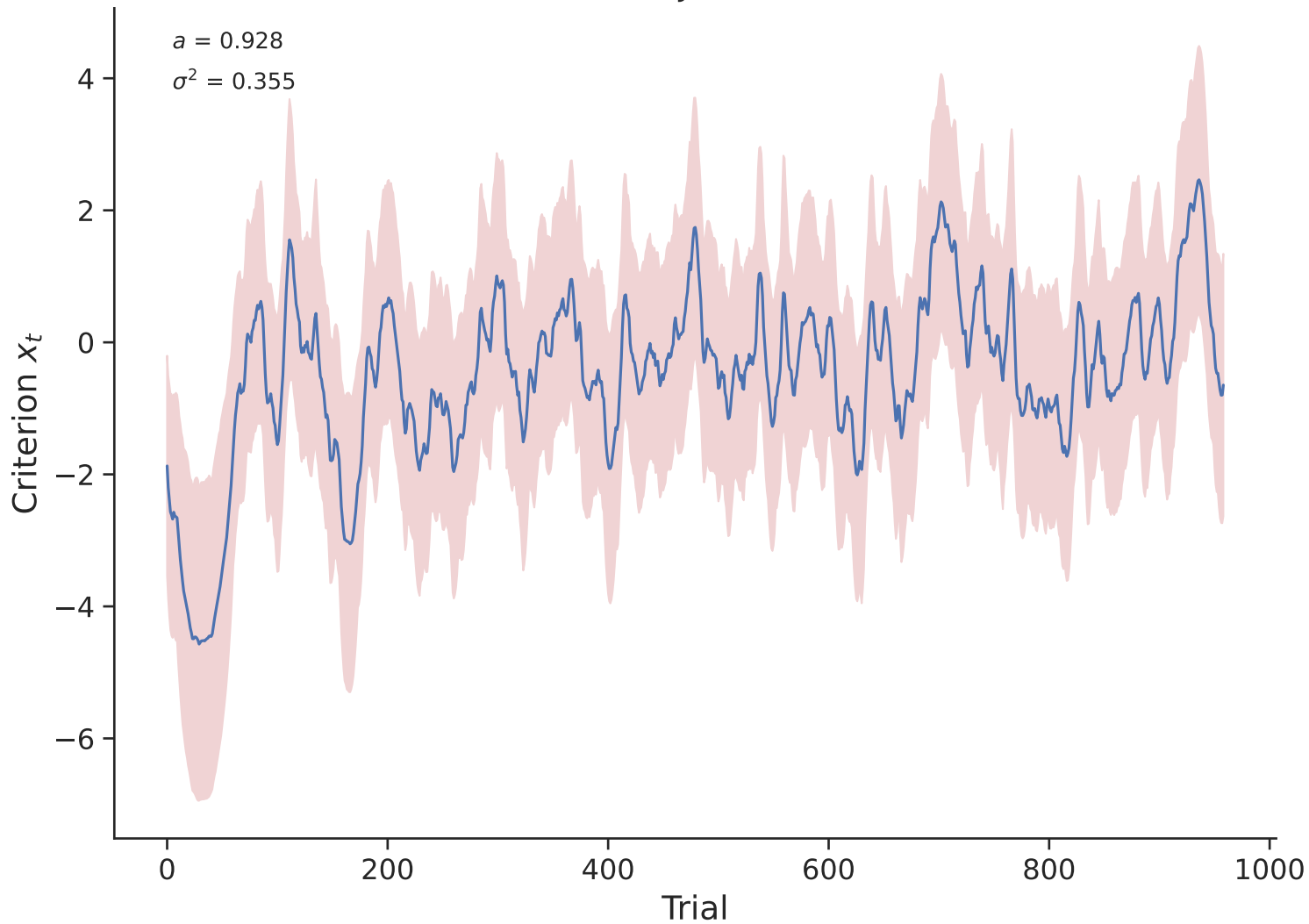
$\sigma^2 = 1.589$



Subject 2

$a = 0.928$

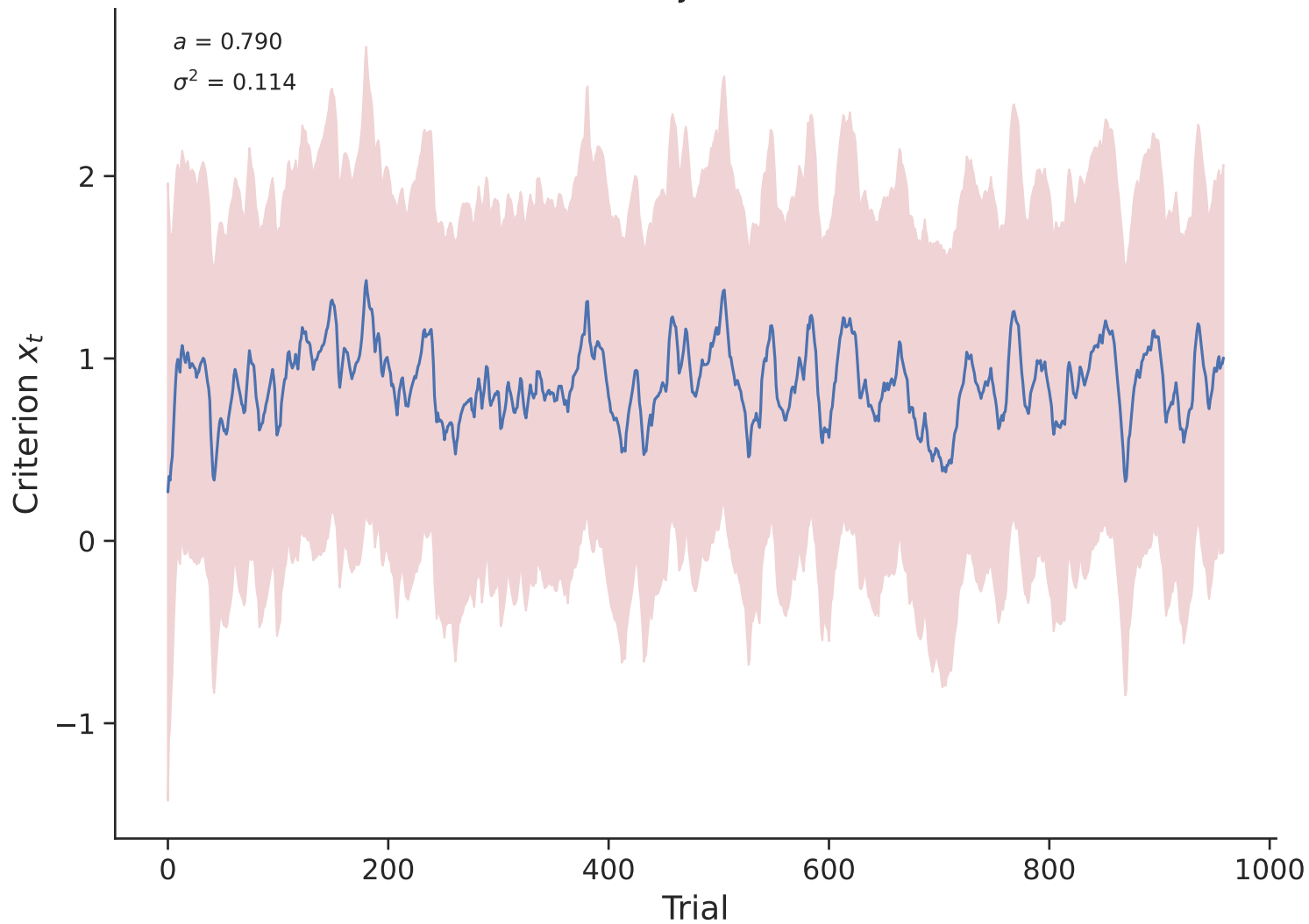
$\sigma^2 = 0.355$



Subject 3

$a = 0.790$

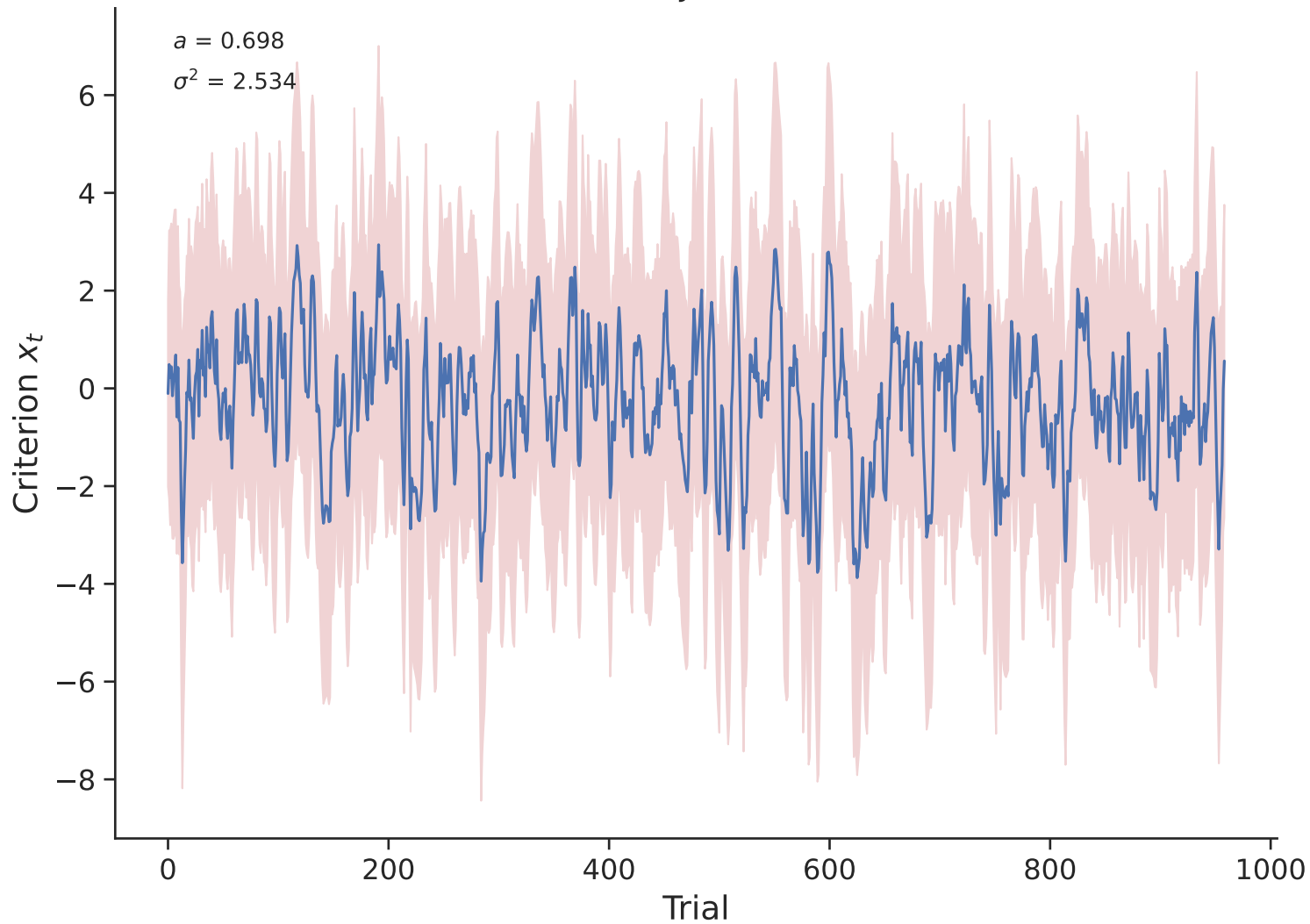
$\sigma^2 = 0.114$



Subject 4

$a = 0.698$

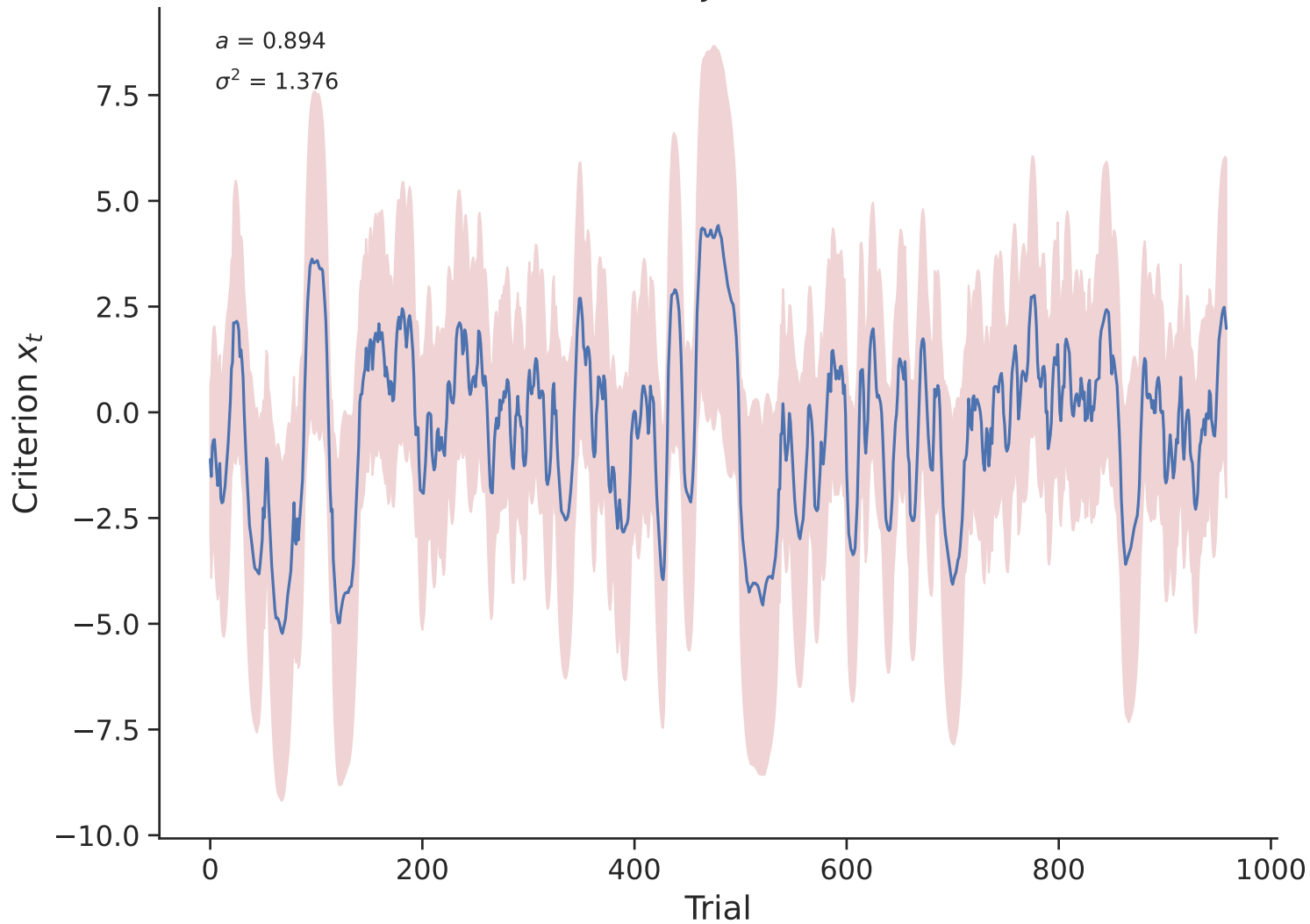
$\sigma^2 = 2.534$



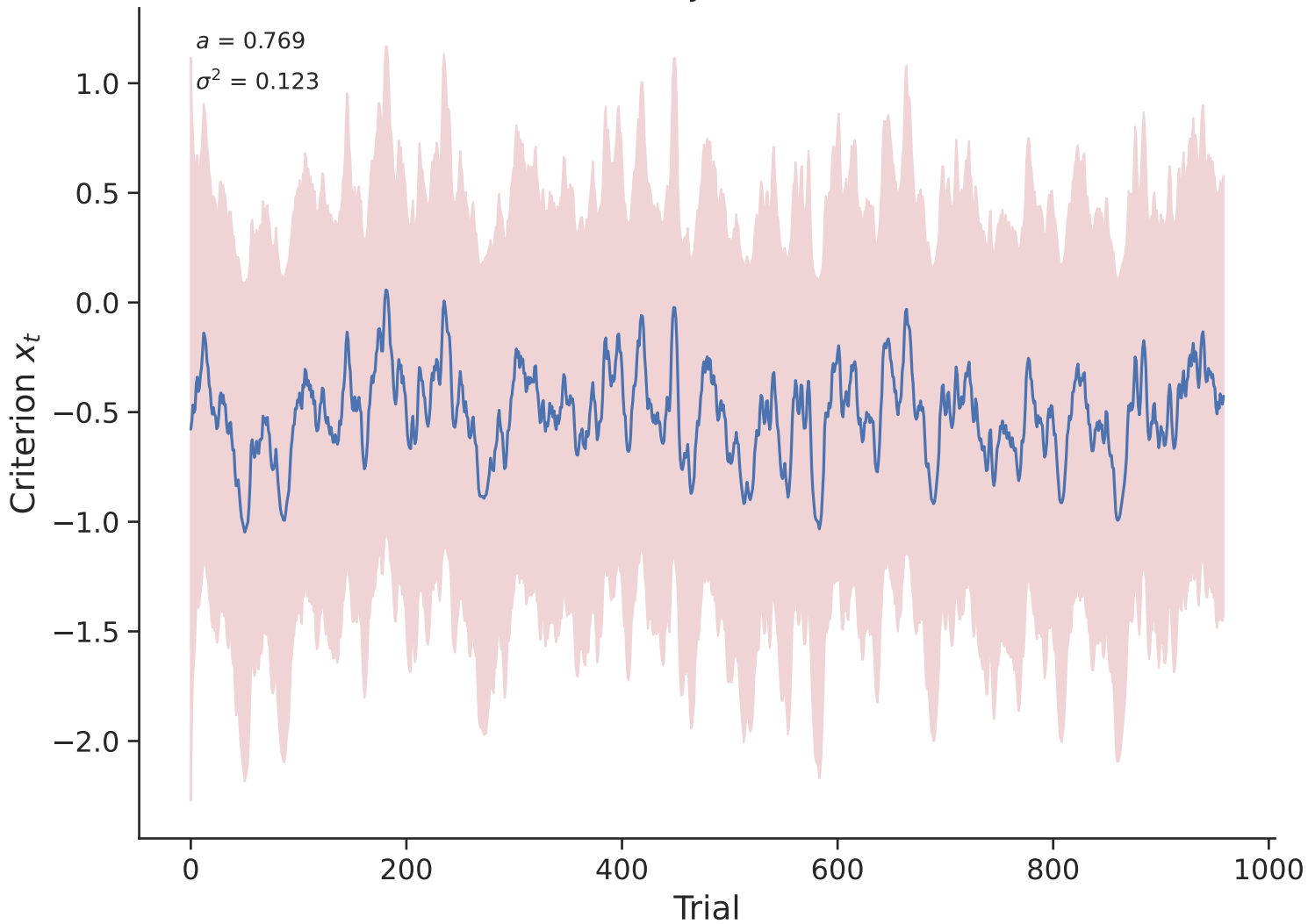
Subject 5

$a = 0.894$

$\sigma^2 = 1.376$

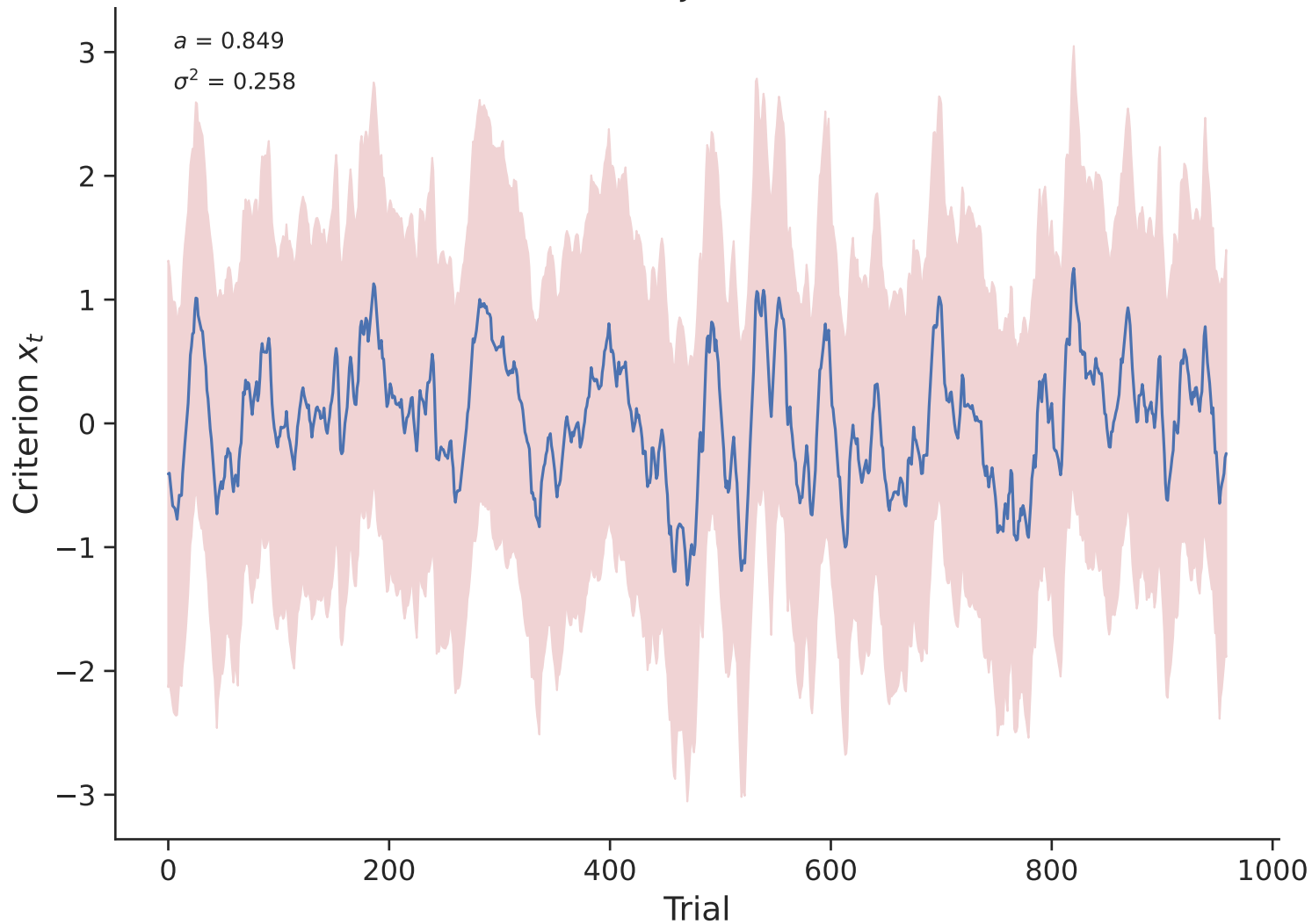


Subject 6

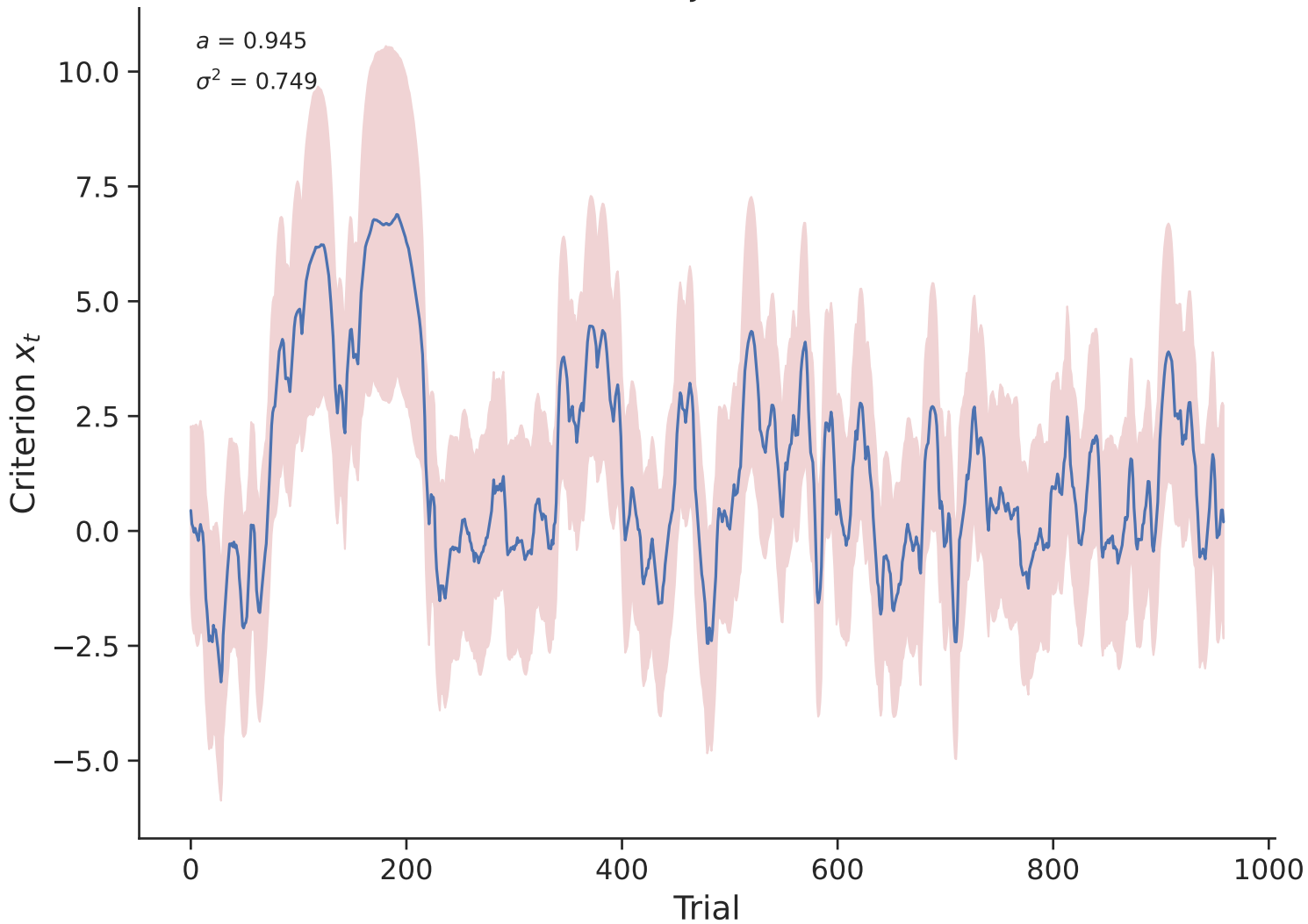


Subject 7

$a = 0.849$
 $\sigma^2 = 0.258$



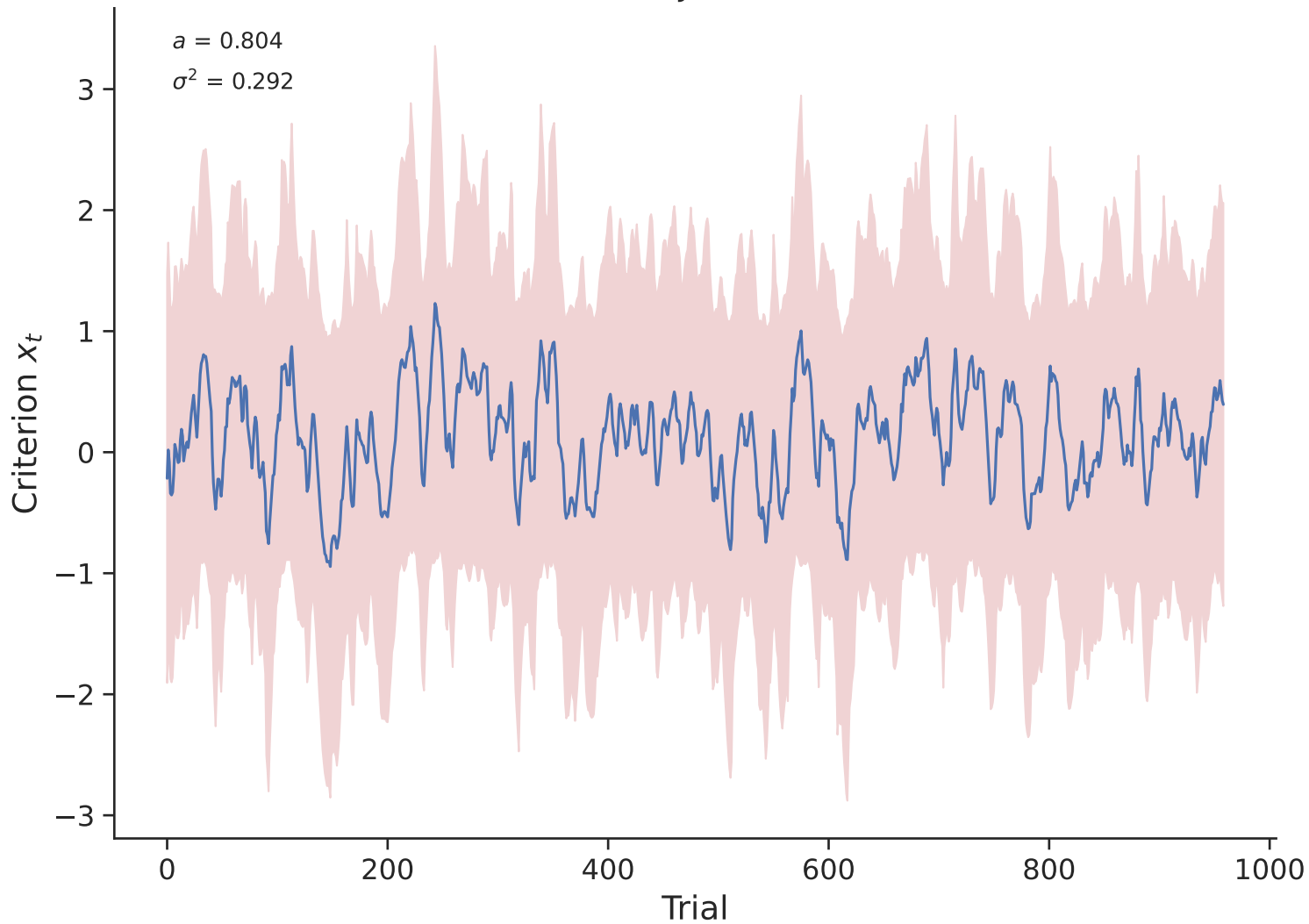
Subject 8



Subject 9

$a = 0.804$

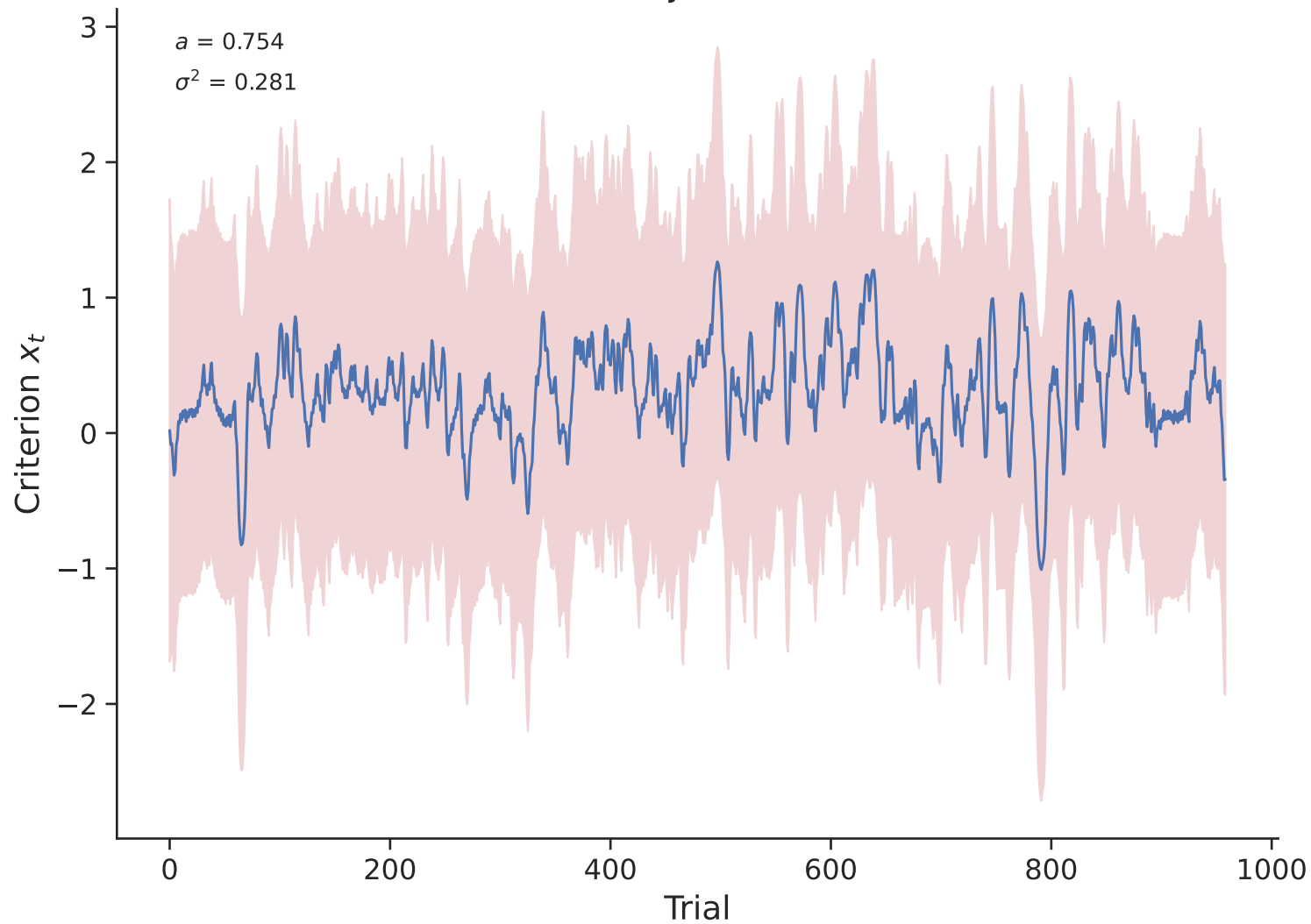
$\sigma^2 = 0.292$



Subject 10

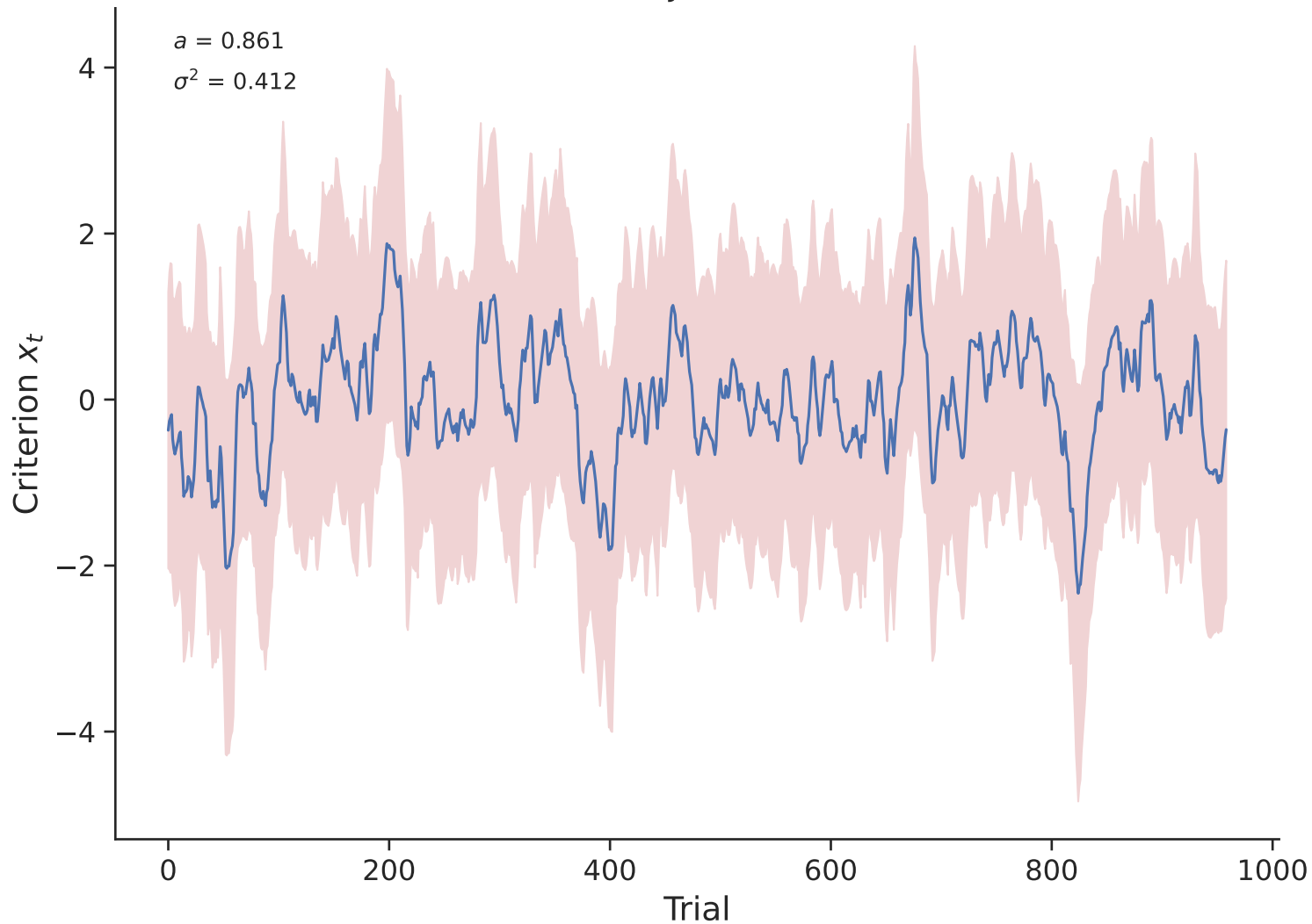
$a = 0.754$

$\sigma^2 = 0.281$



Subject 11

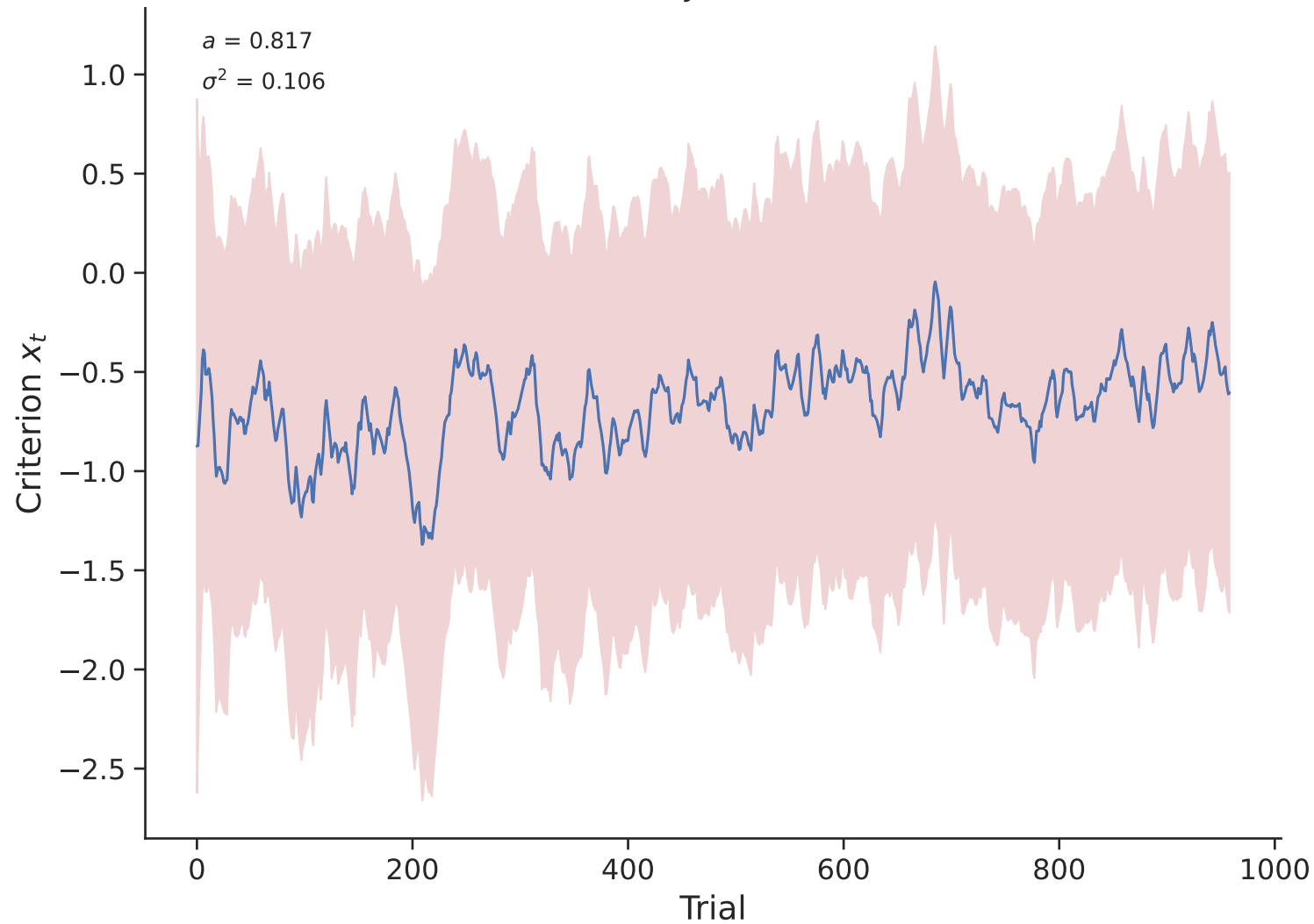
$a = 0.861$
 $\sigma^2 = 0.412$



Subject 12

$a = 0.817$

$\sigma^2 = 0.106$



Subject 13

$a = 0.810$

$\sigma^2 = 0.121$

