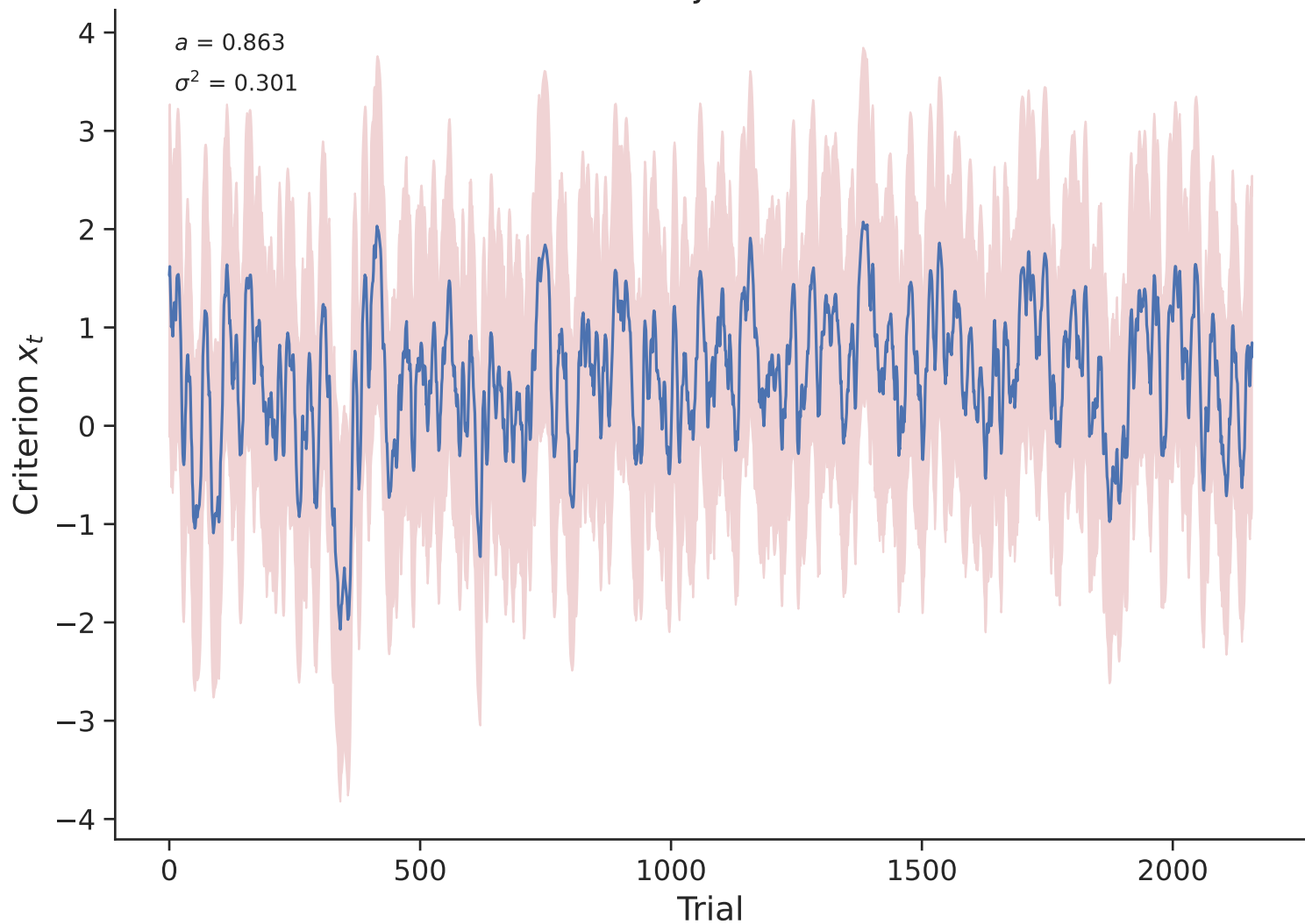
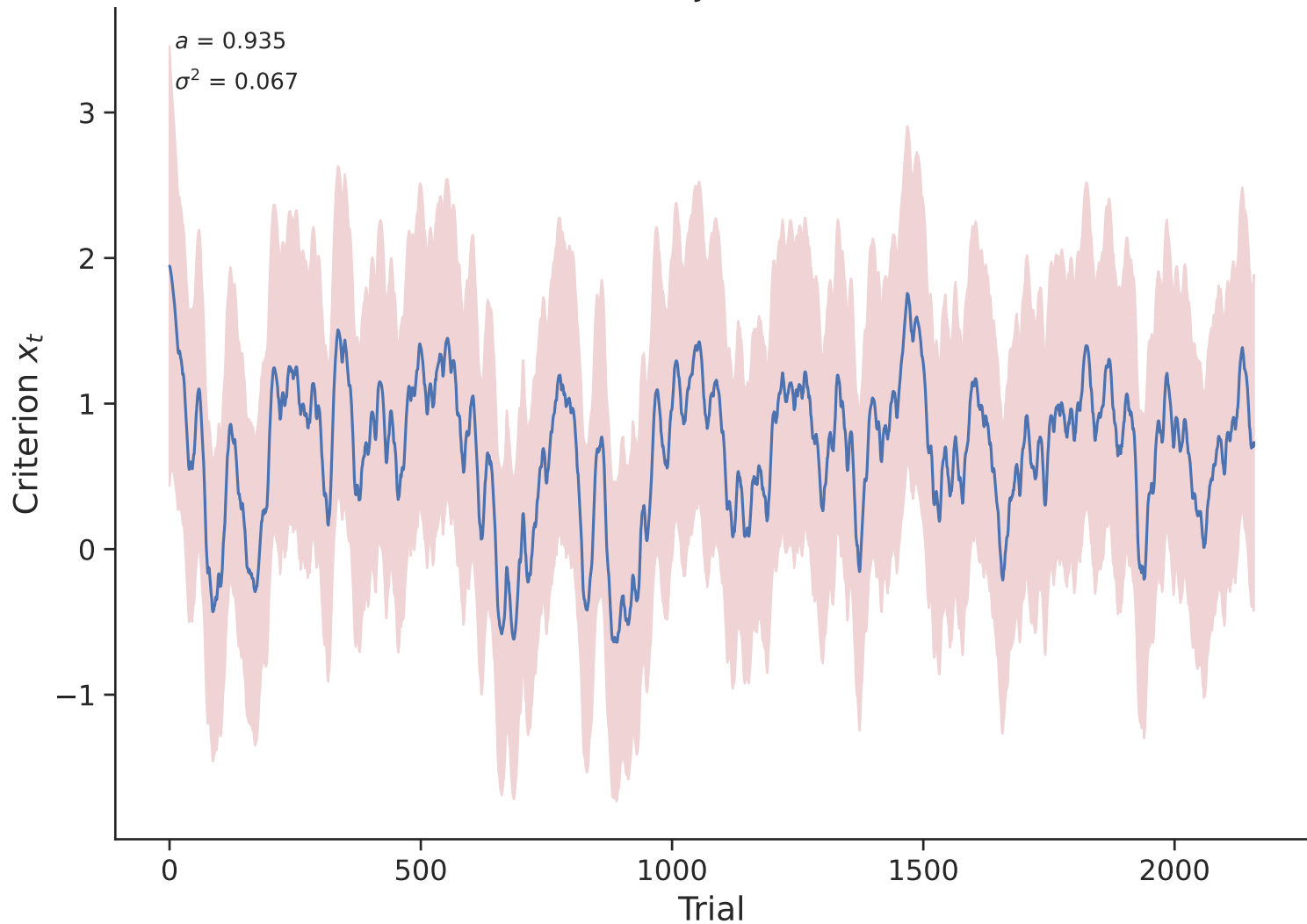


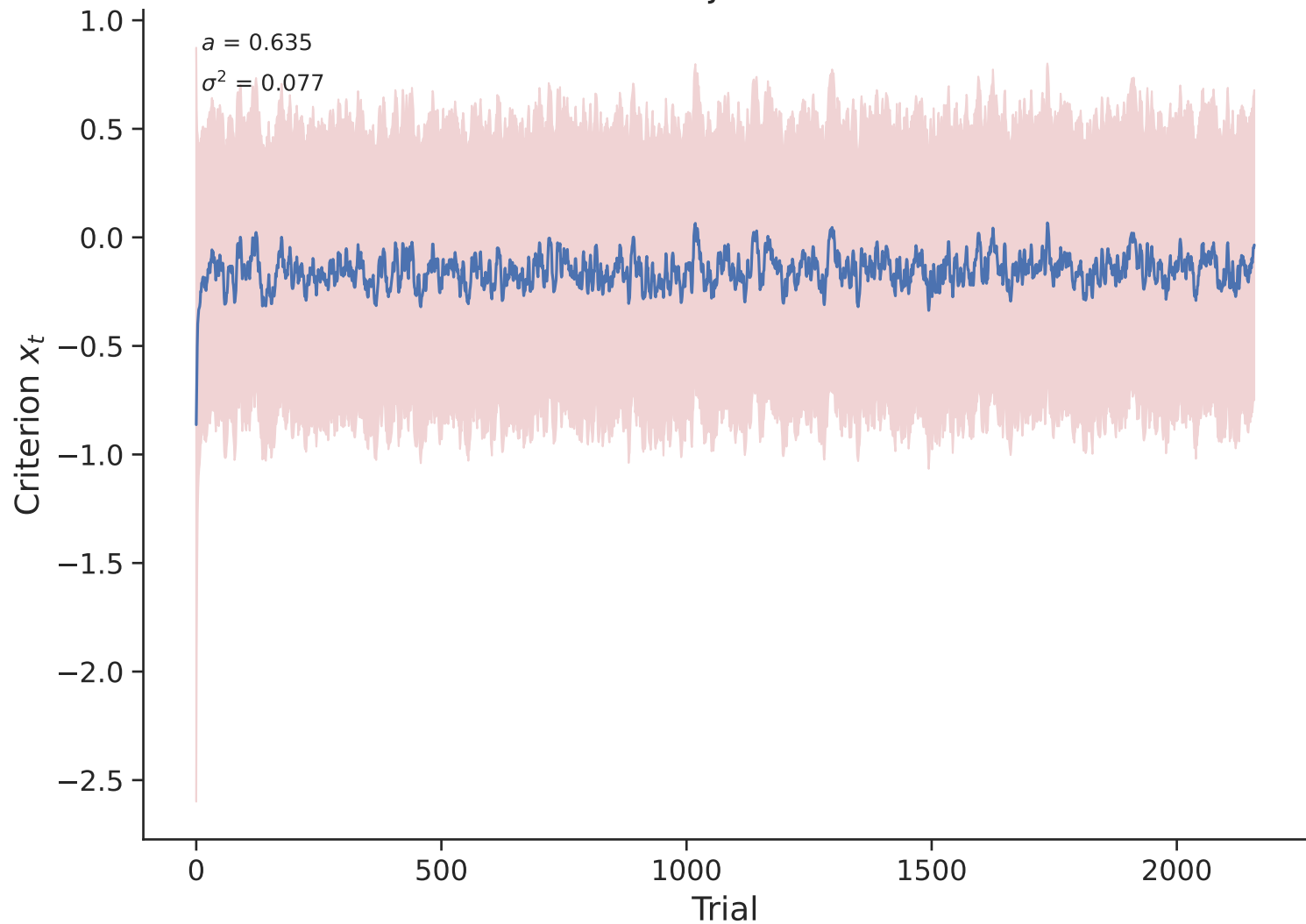
# Subject 0



# Subject 1



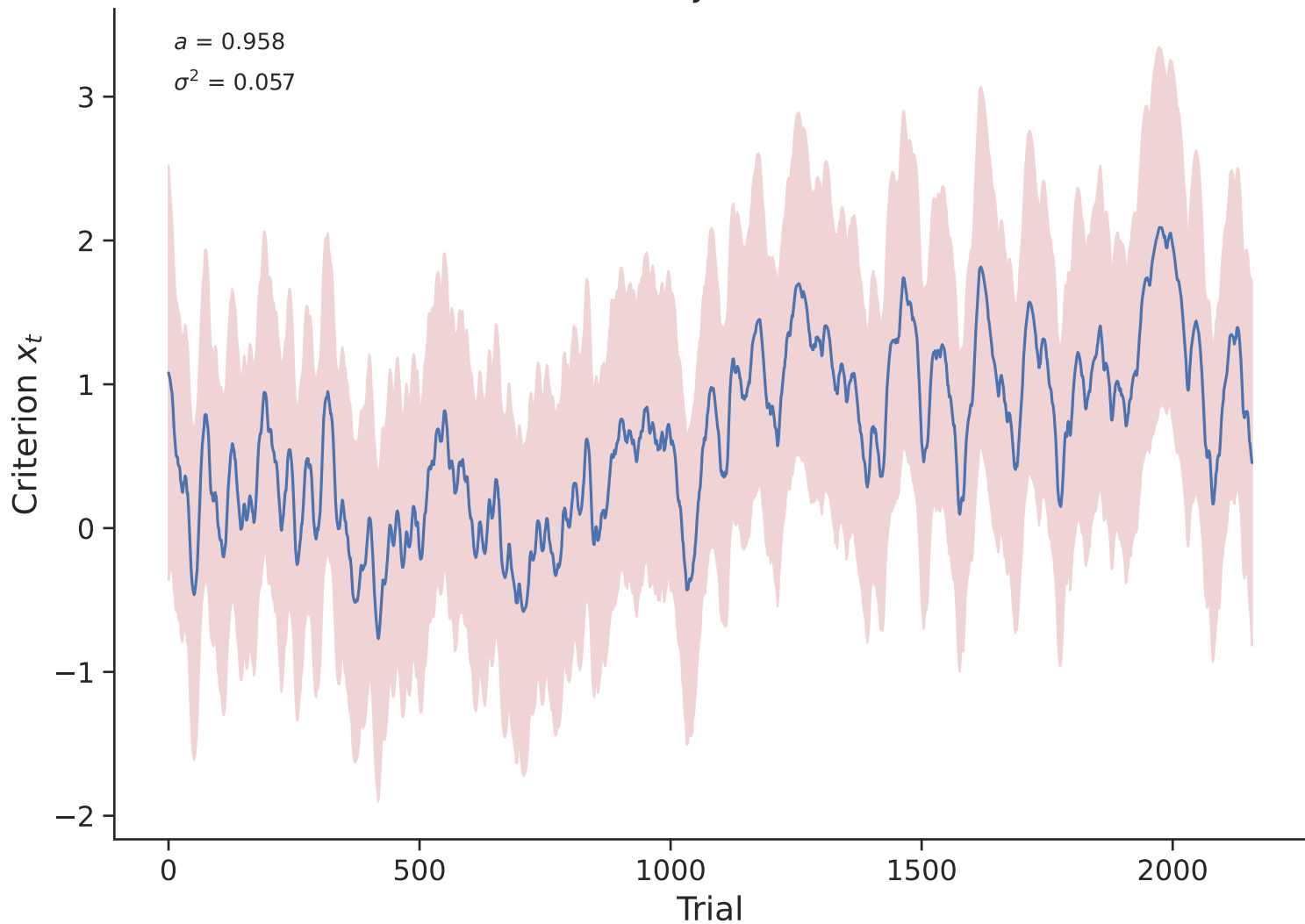
## Subject 2



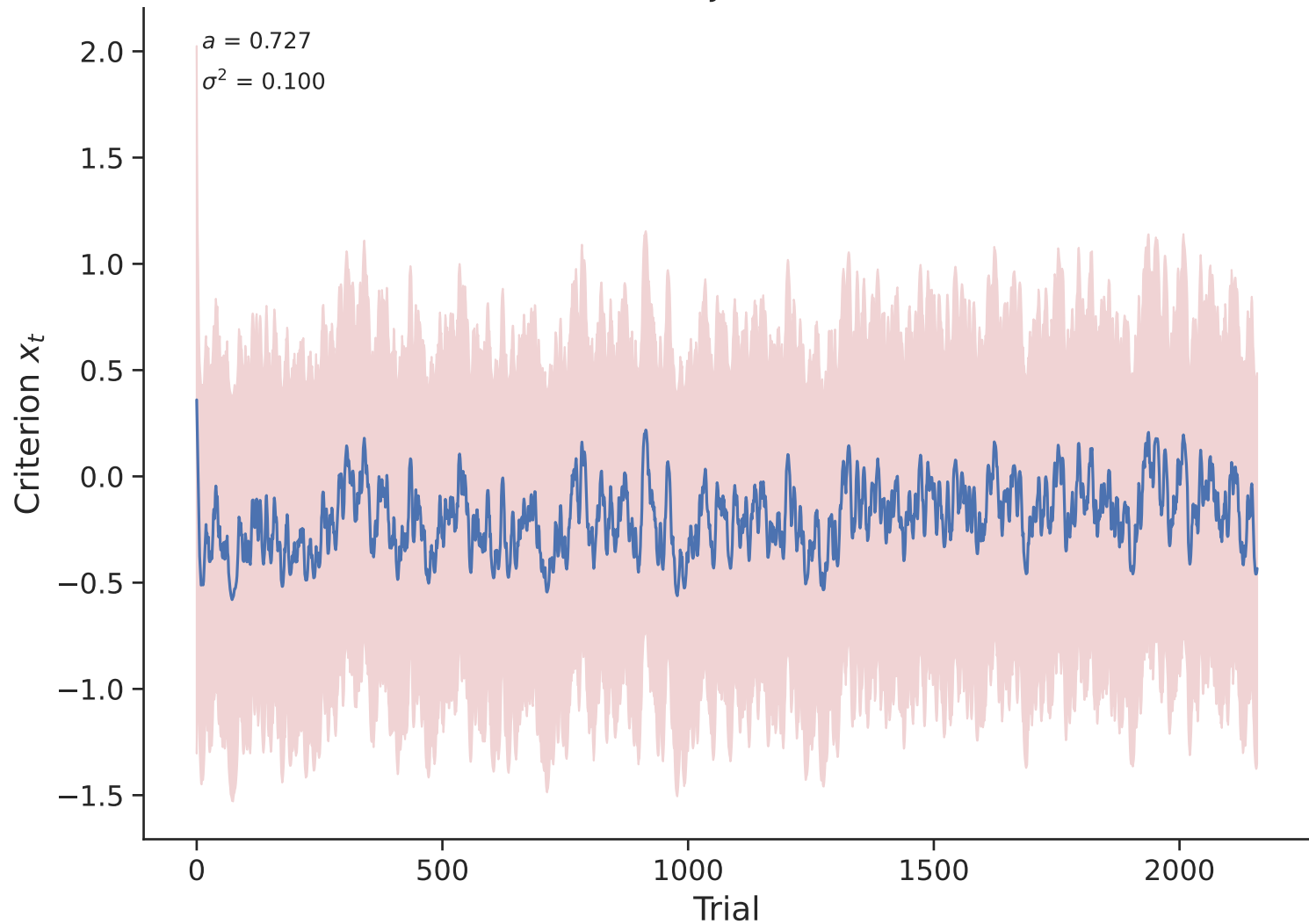
# Subject 3

$a = 0.958$

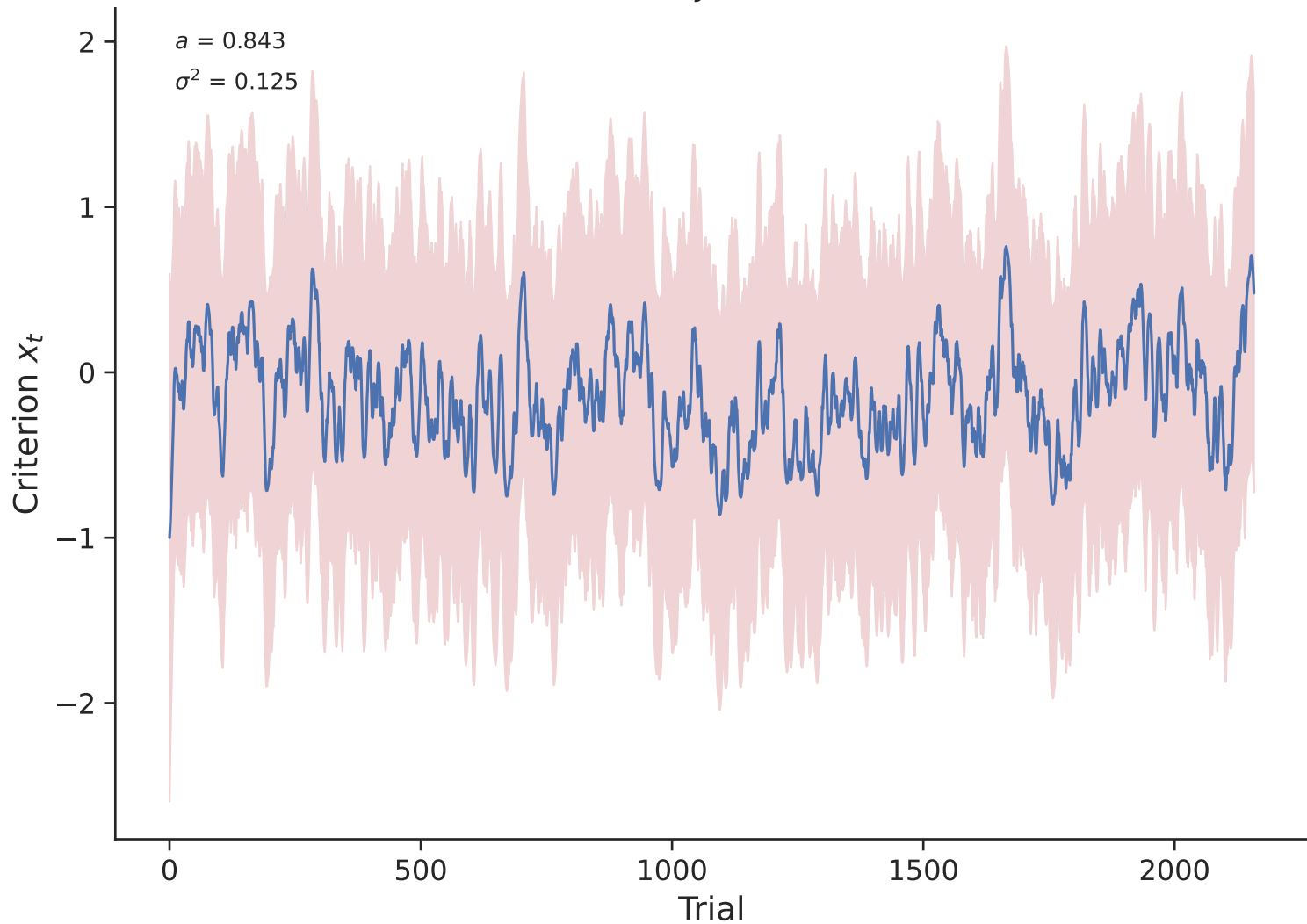
$\sigma^2 = 0.057$



# Subject 4



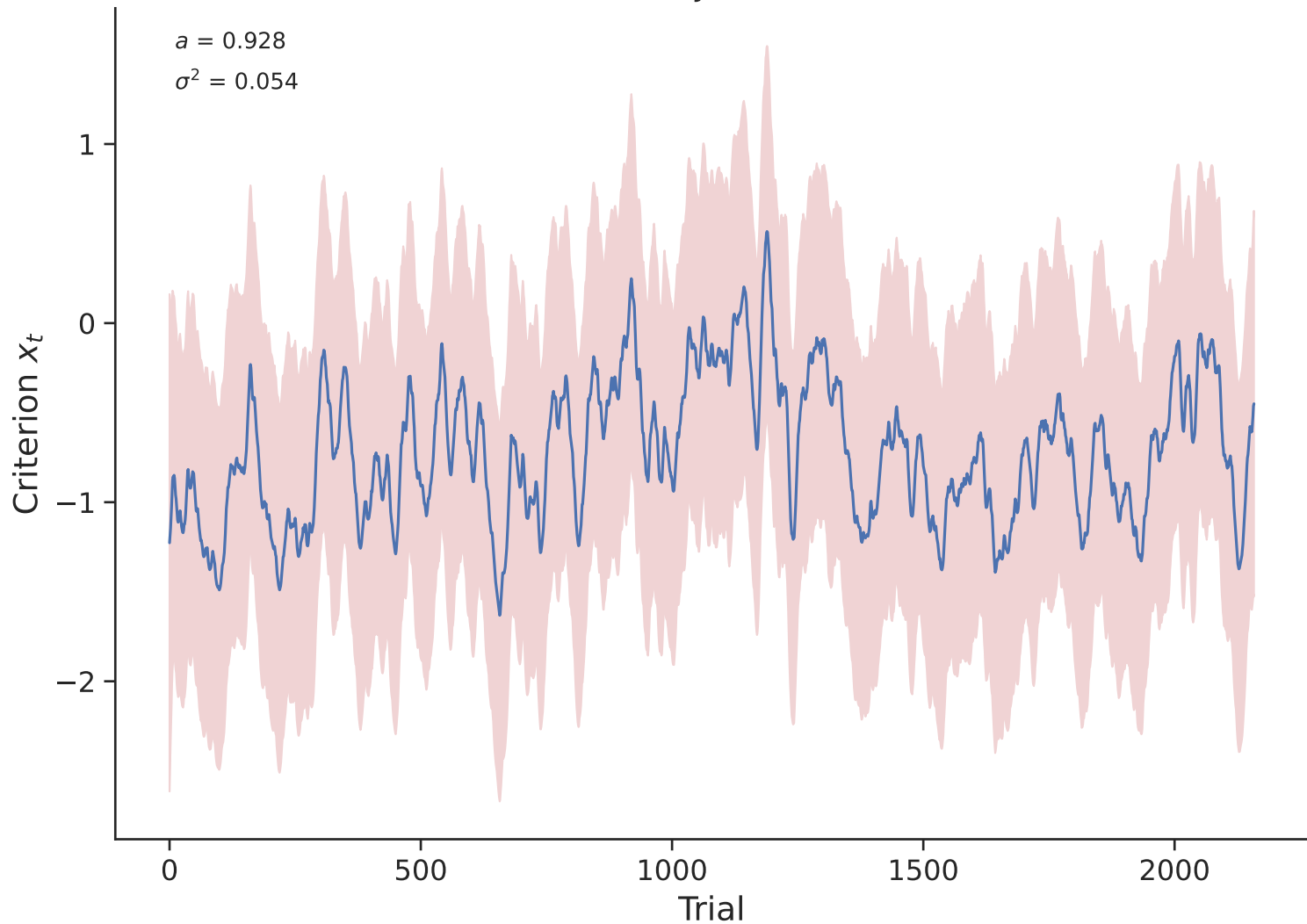
## Subject 5



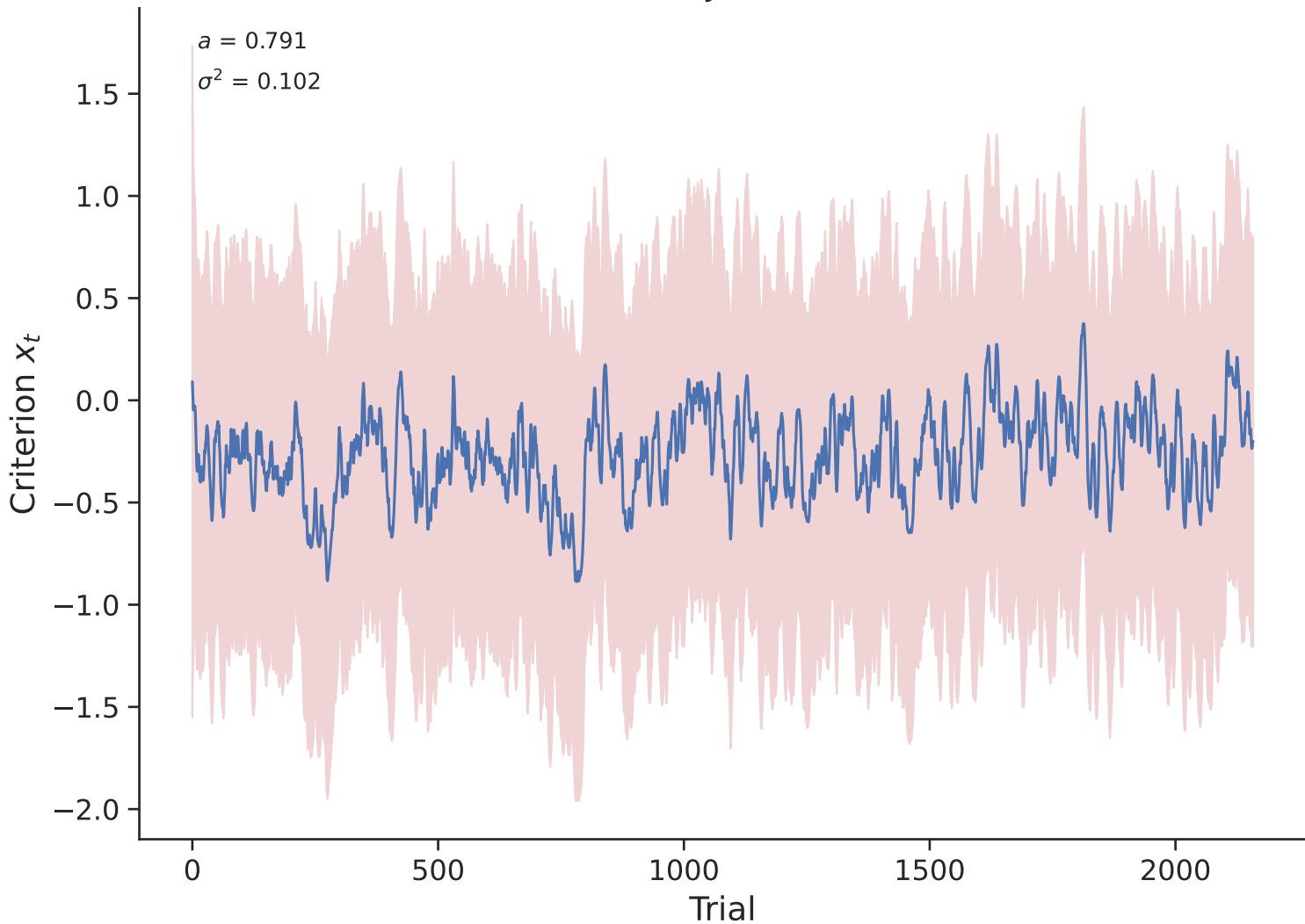
## Subject 6

$a = 0.928$

$\sigma^2 = 0.054$

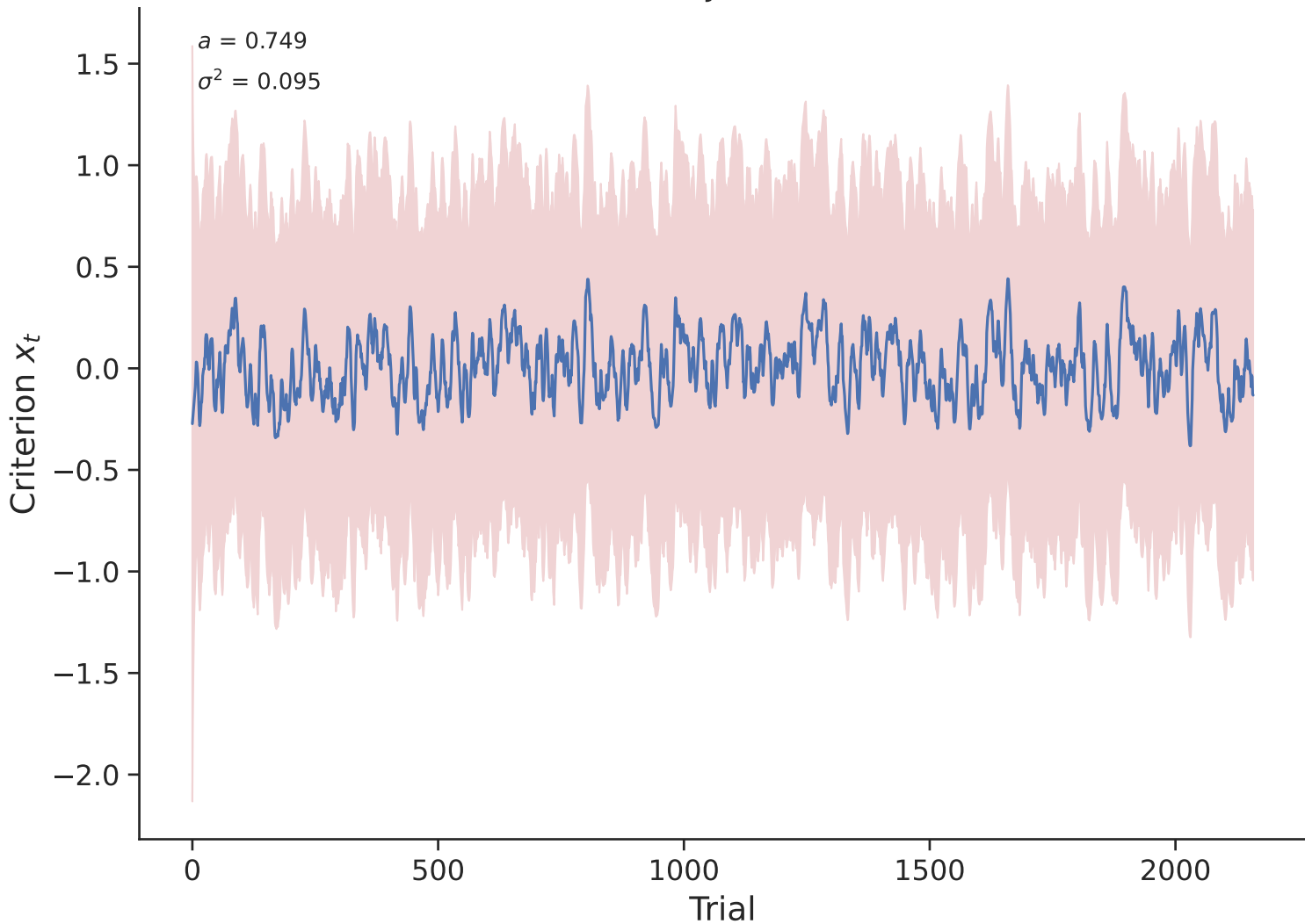


# Subject 7



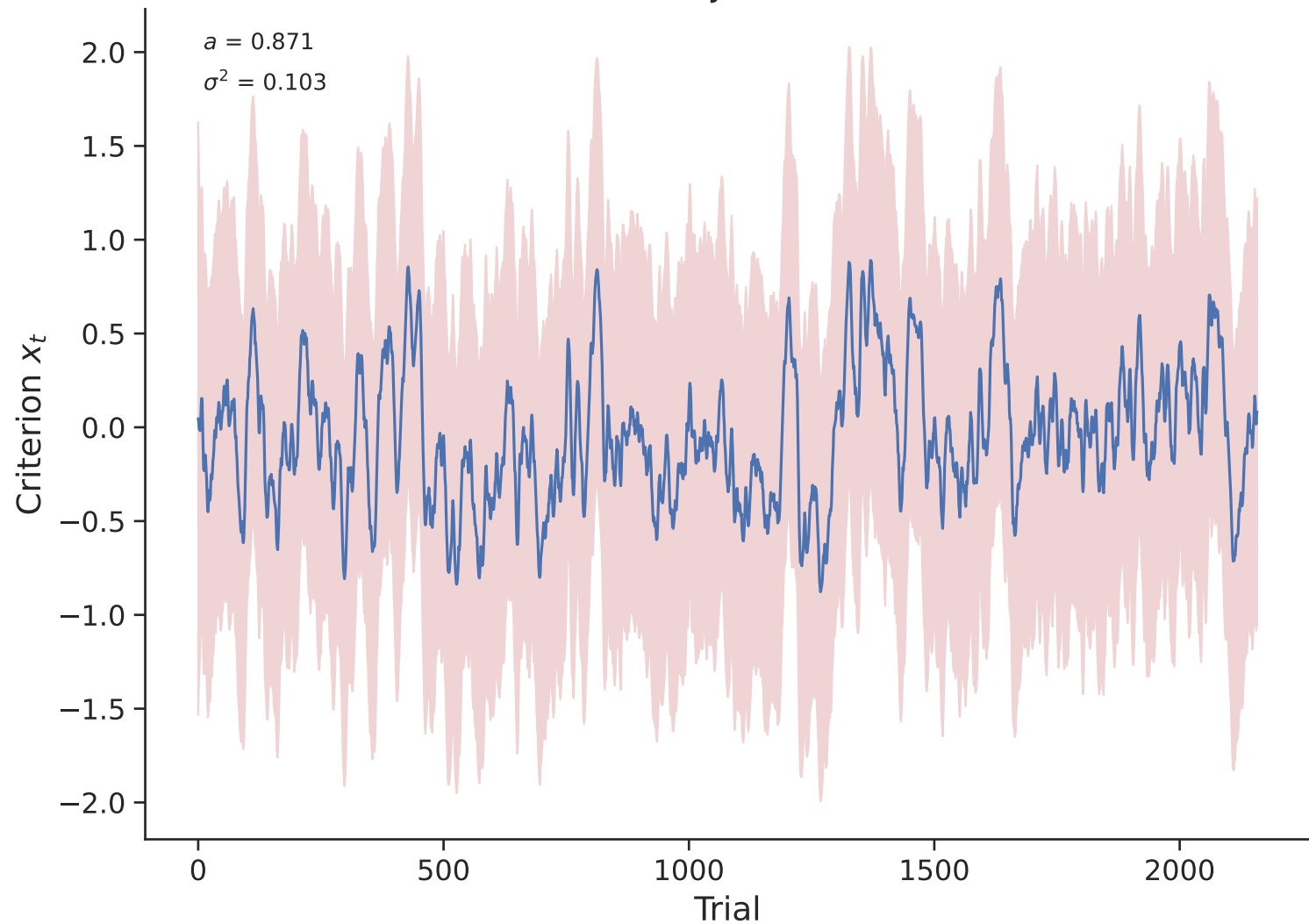


# Subject 8



# Subject 9

$a = 0.871$   
 $\sigma^2 = 0.103$



# Subject 10

$a = 0.705$

$\sigma^2 = 0.156$

