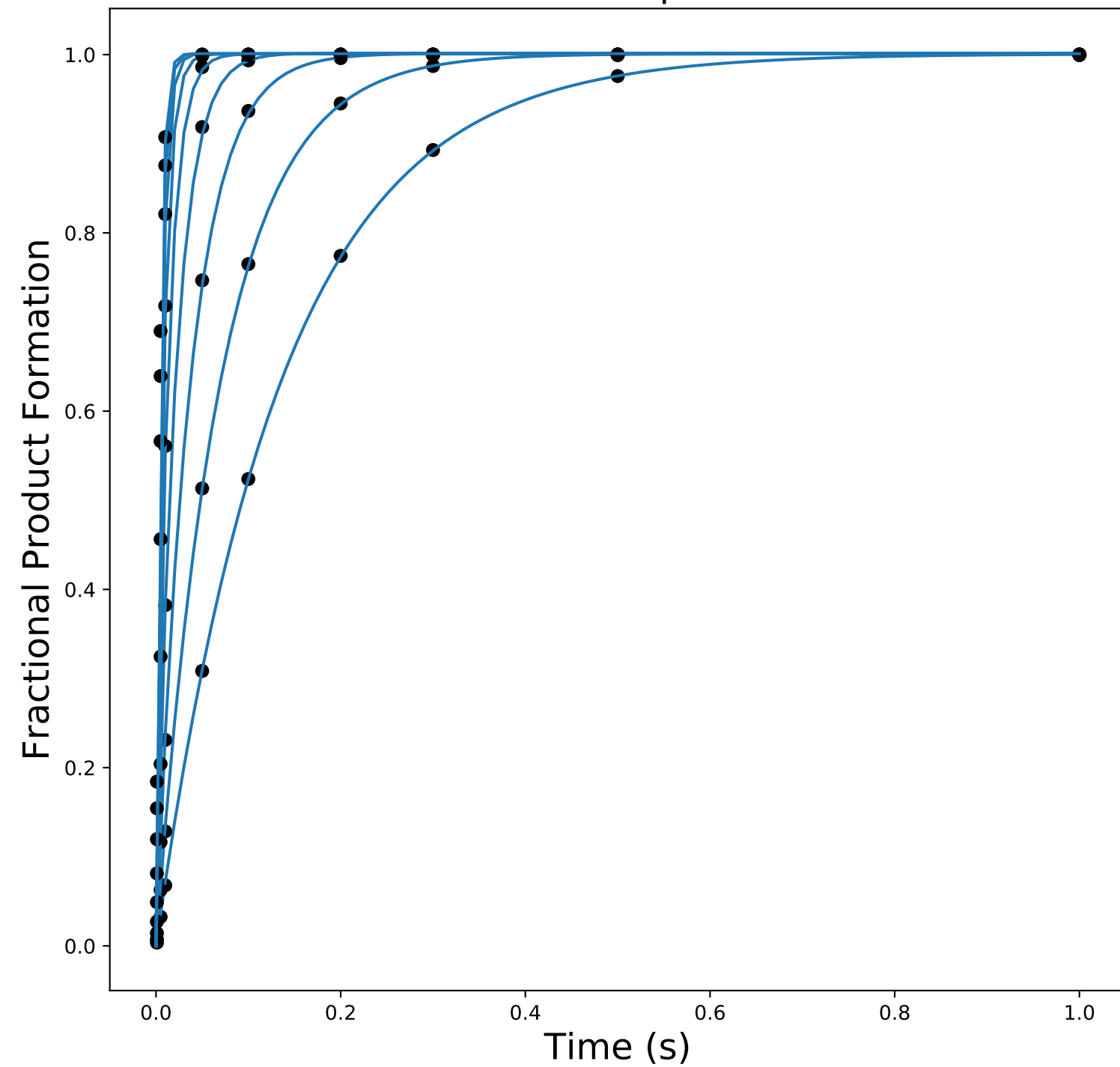
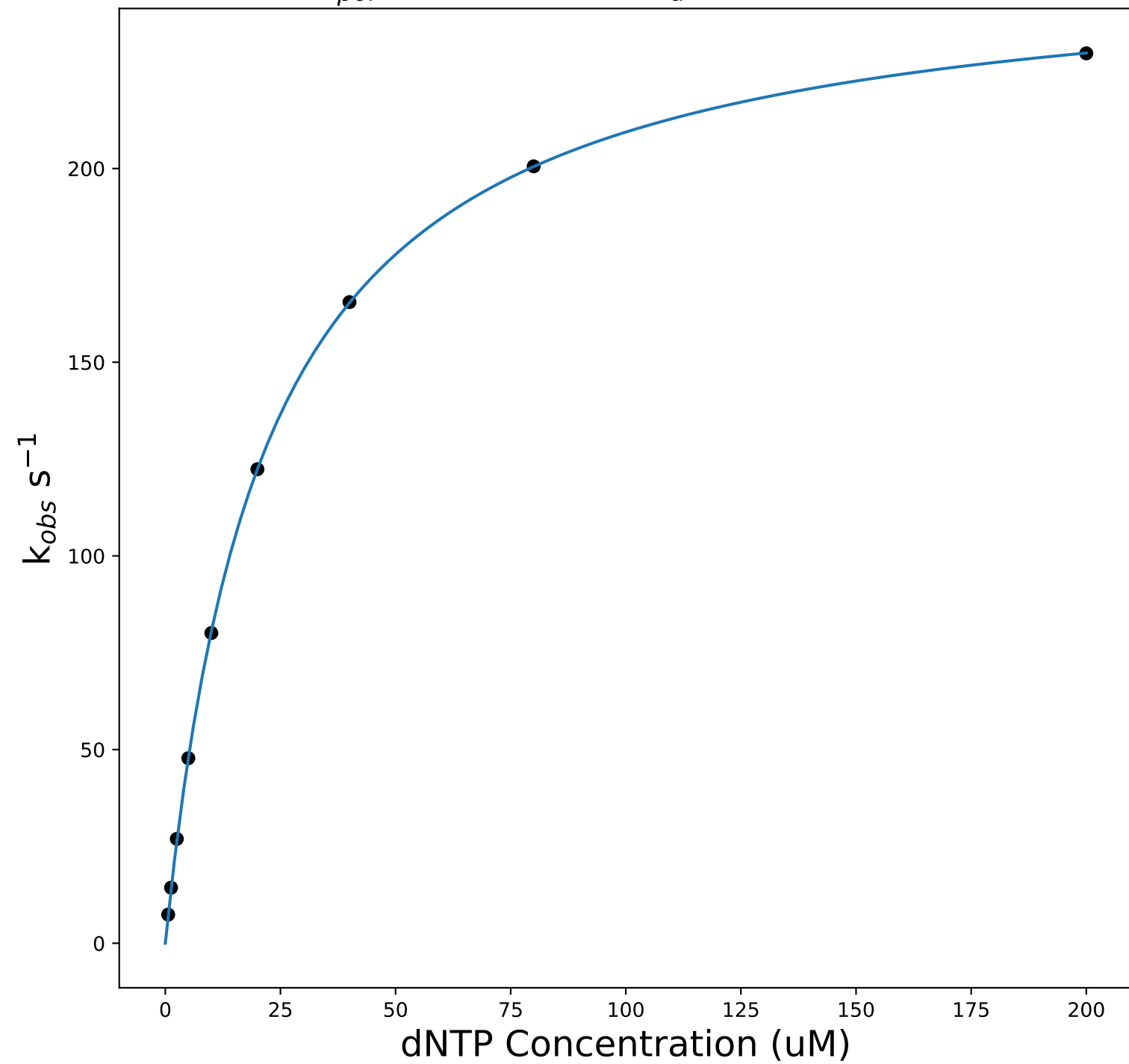
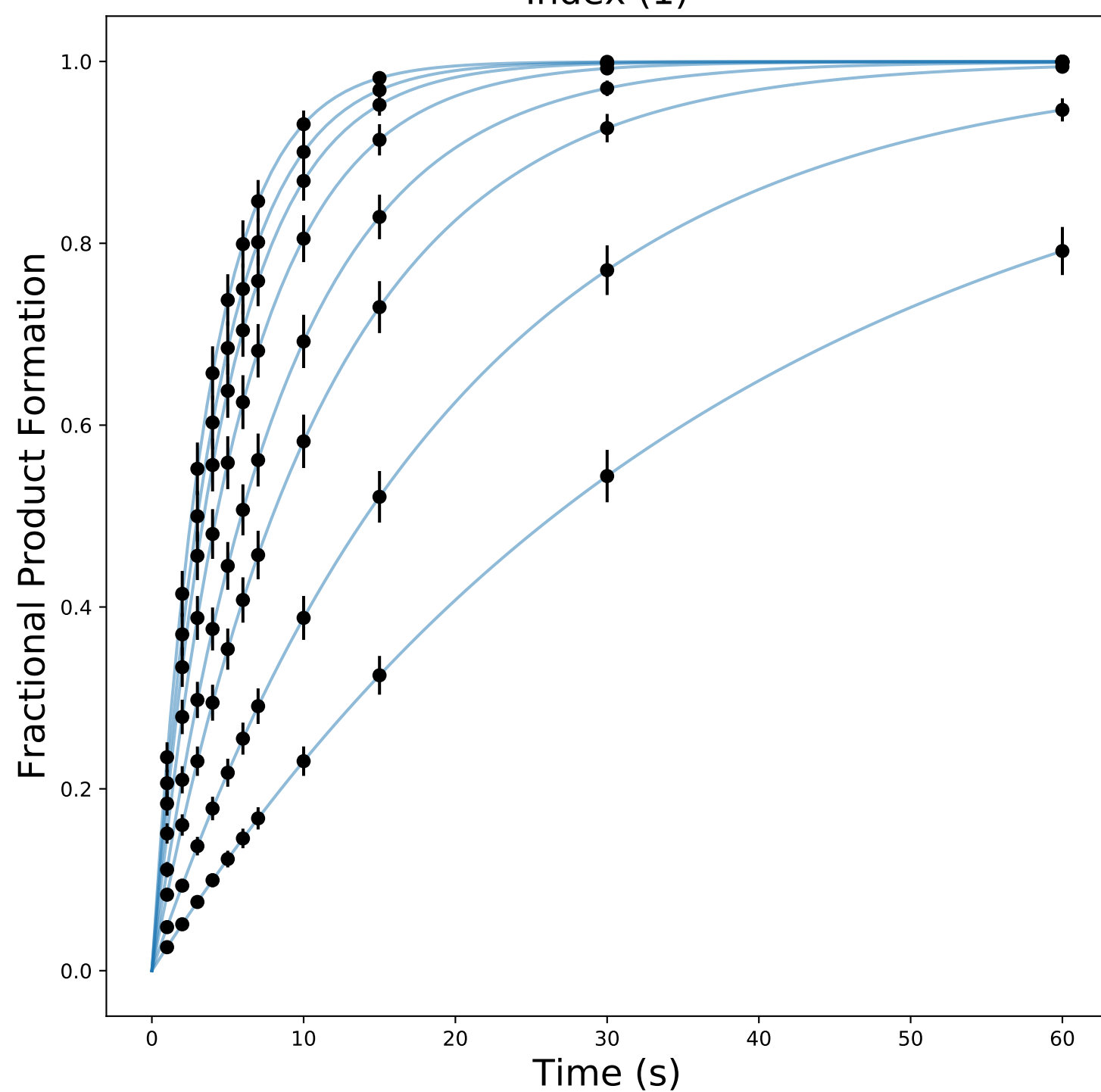


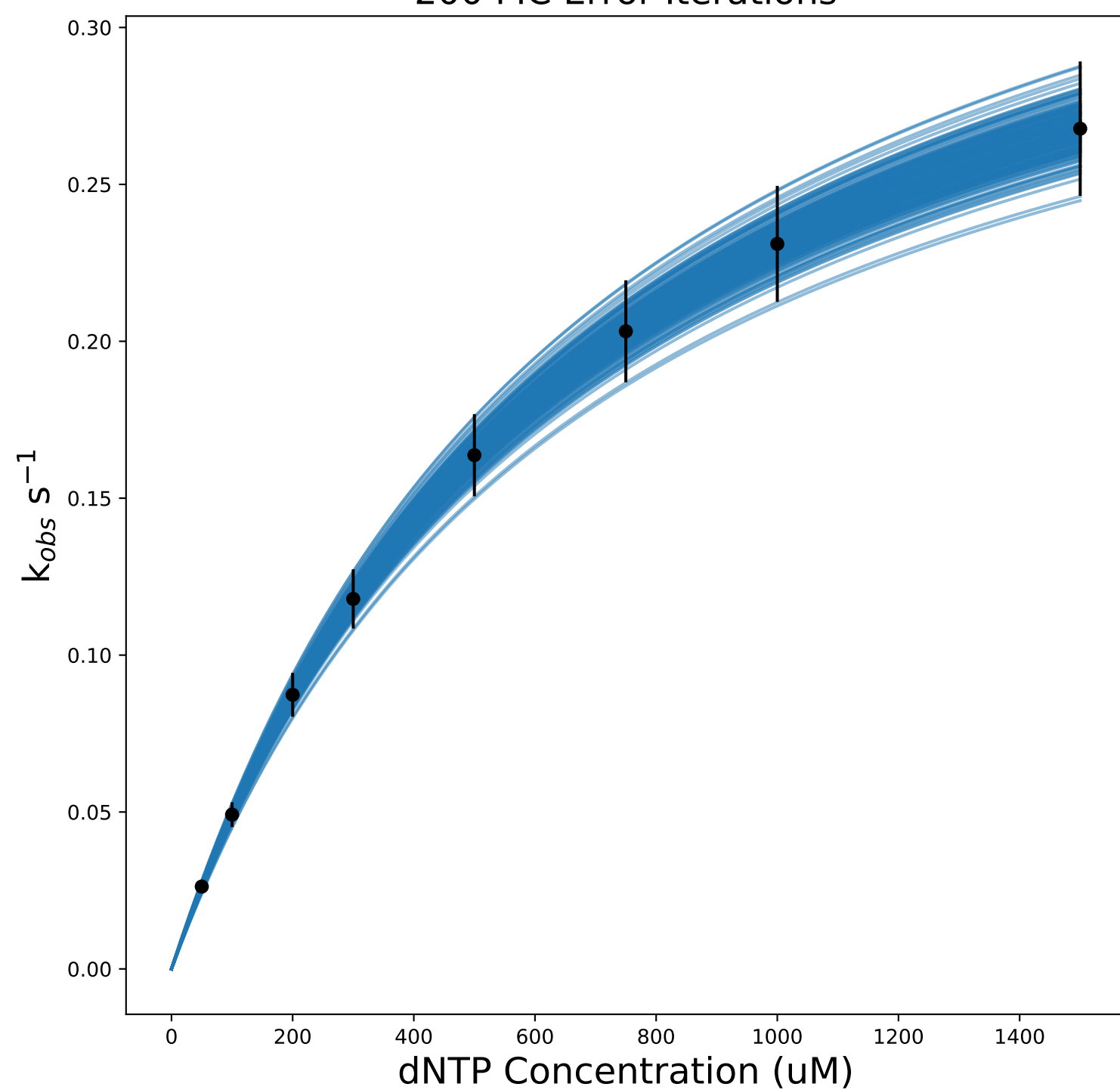
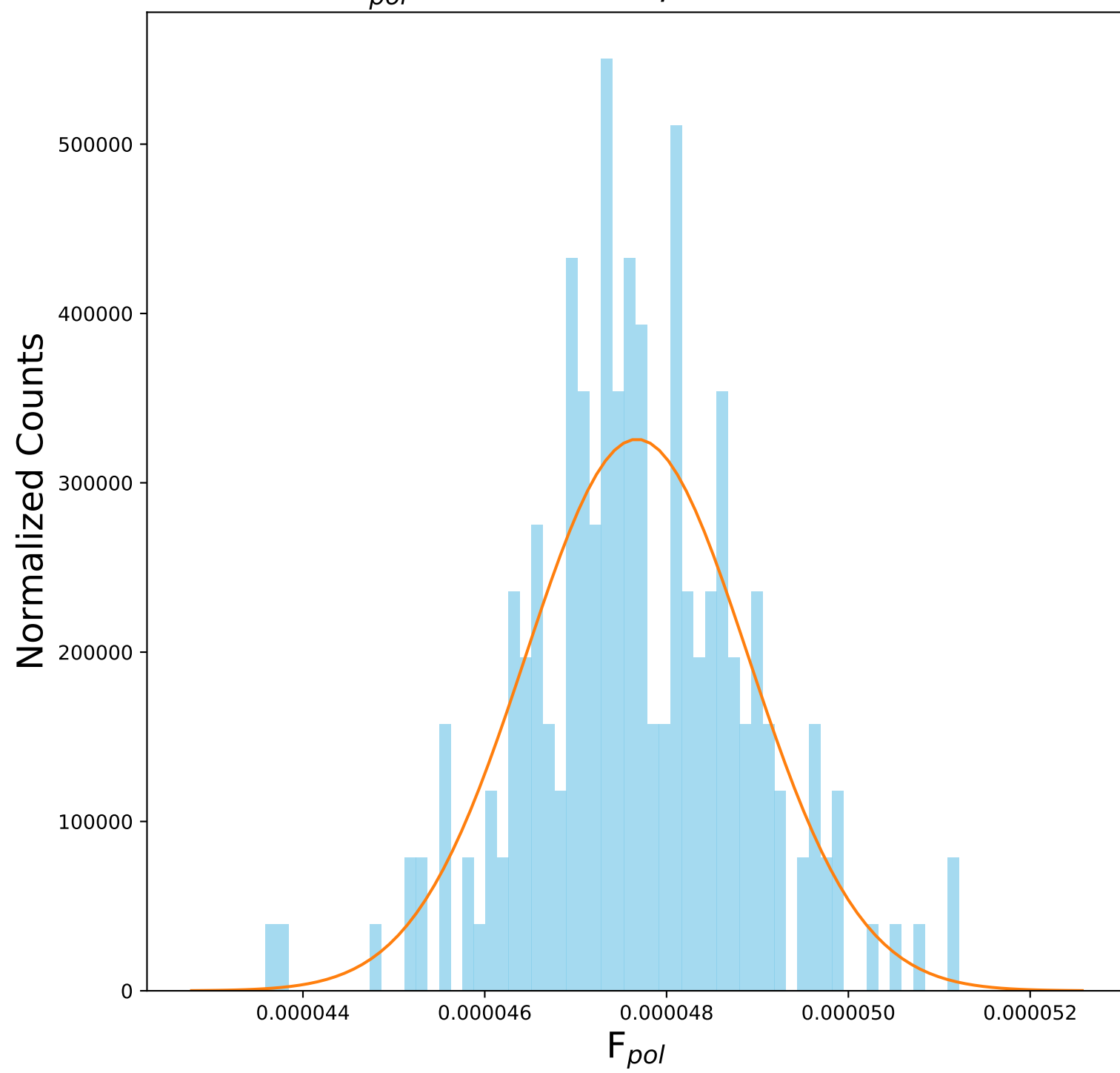
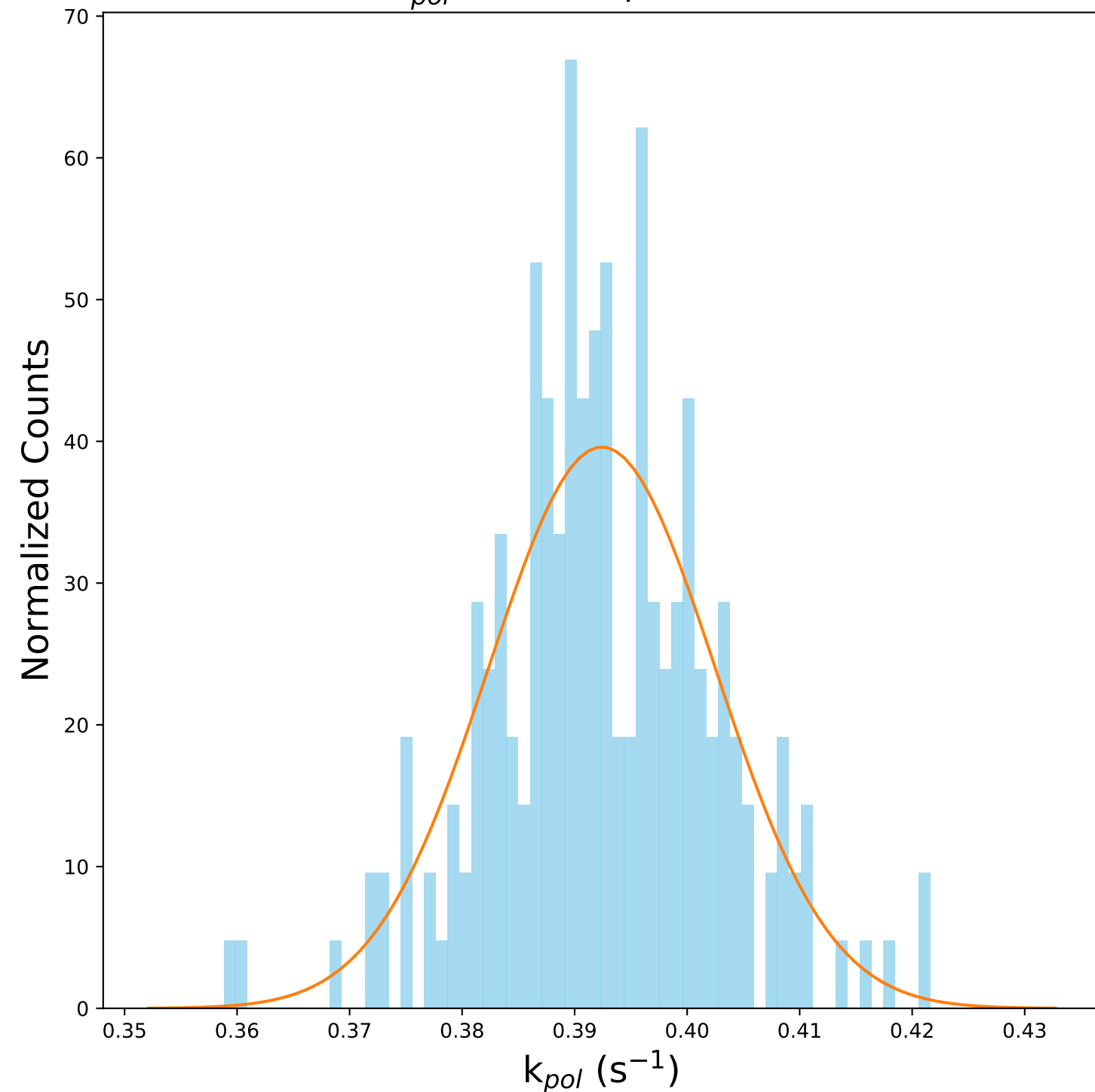
Correct Incorporation

 $k_{pol} = 254.65 \text{ s}^{-1}$, $K_d = 21.61 \text{ (uM)}$ 

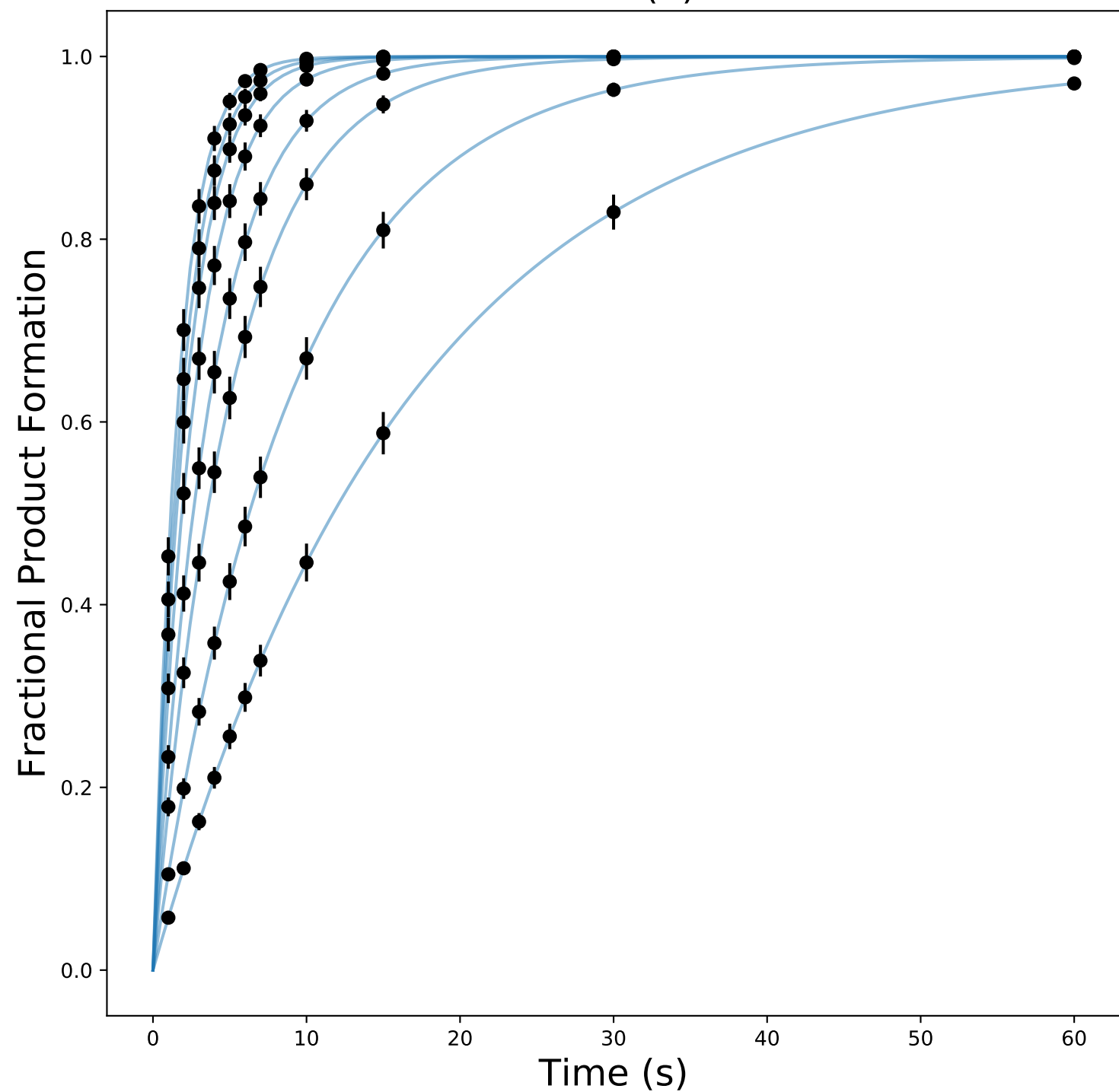
Index (1)



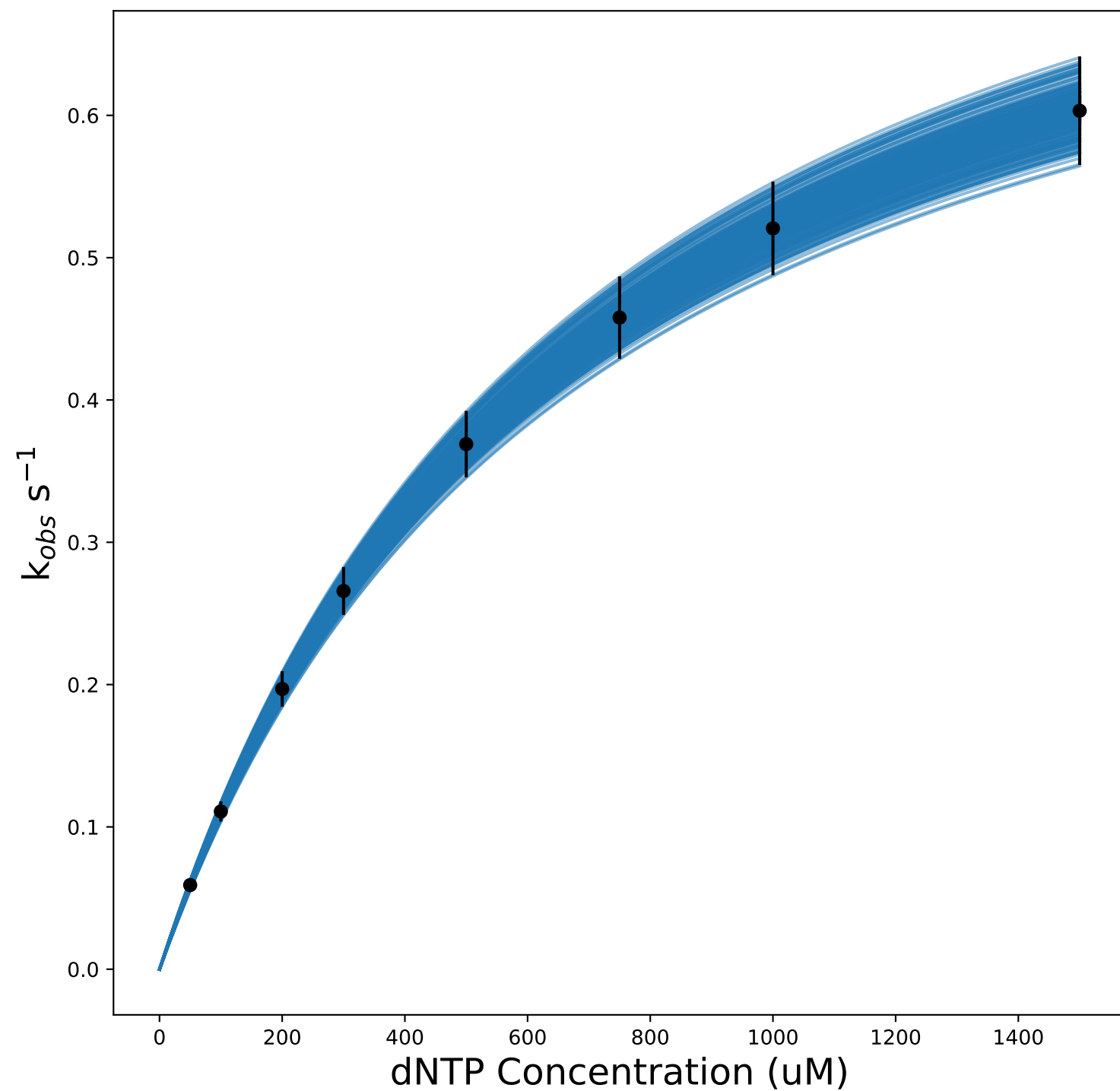
200 MC Error Iterations

 $F_{pol} = 4.77\text{e-}05 \pm 1.22\text{e-}06 \text{ s}^{-1}$  $k_{pol} = 0.39 \pm 0.01 \text{ s}^{-1}$ 

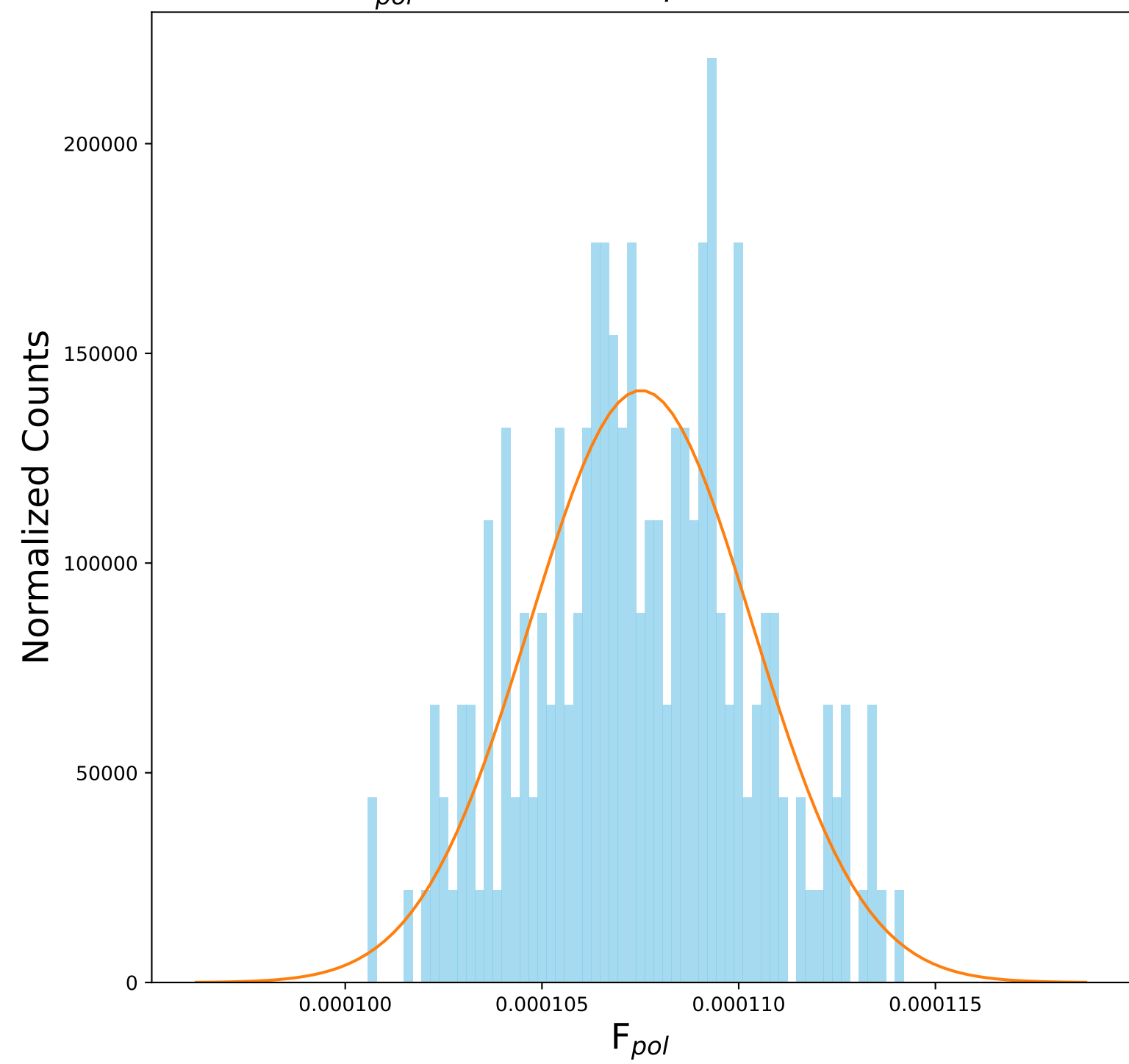
Index (2)



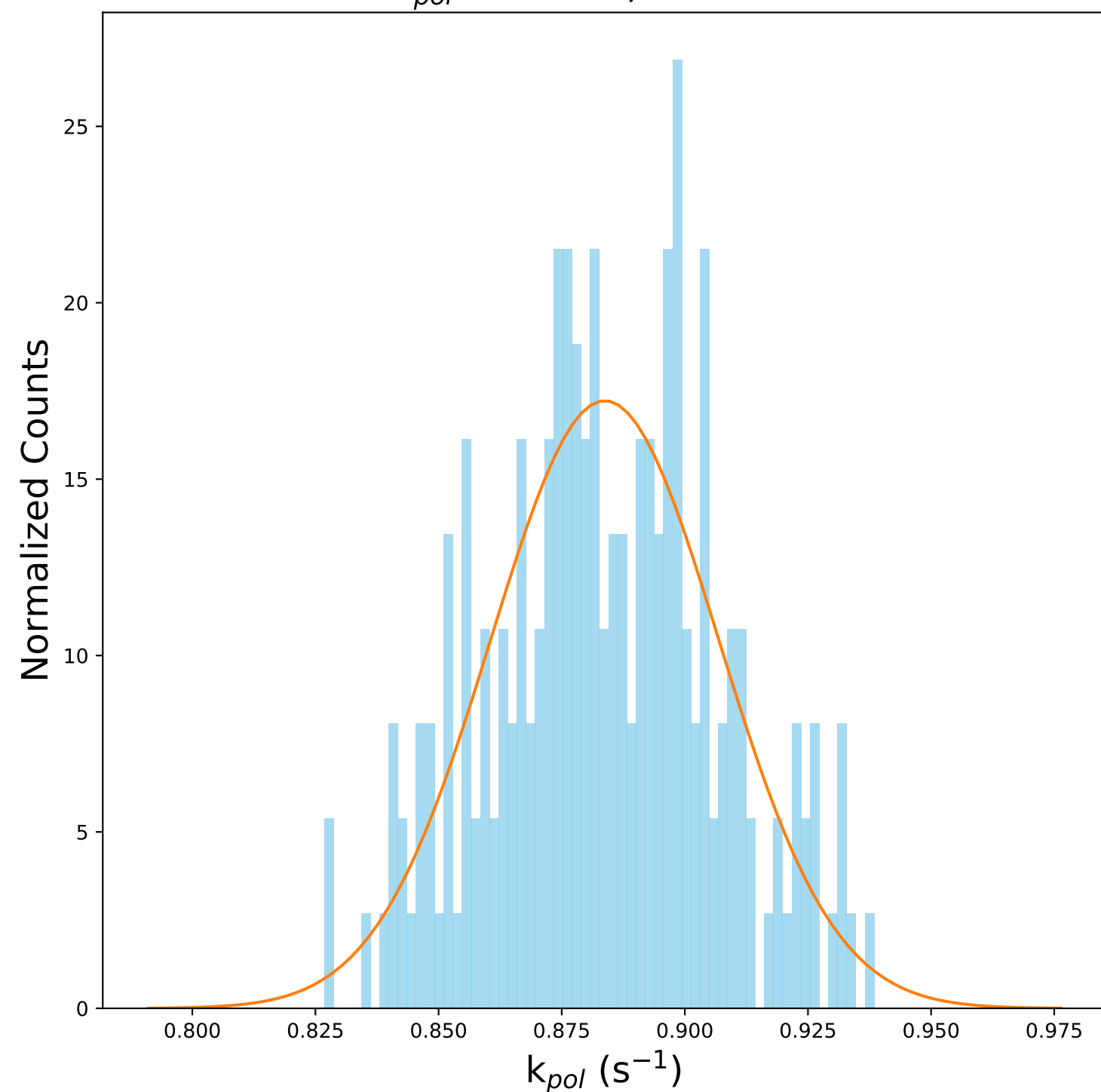
200 MC Error Iterations



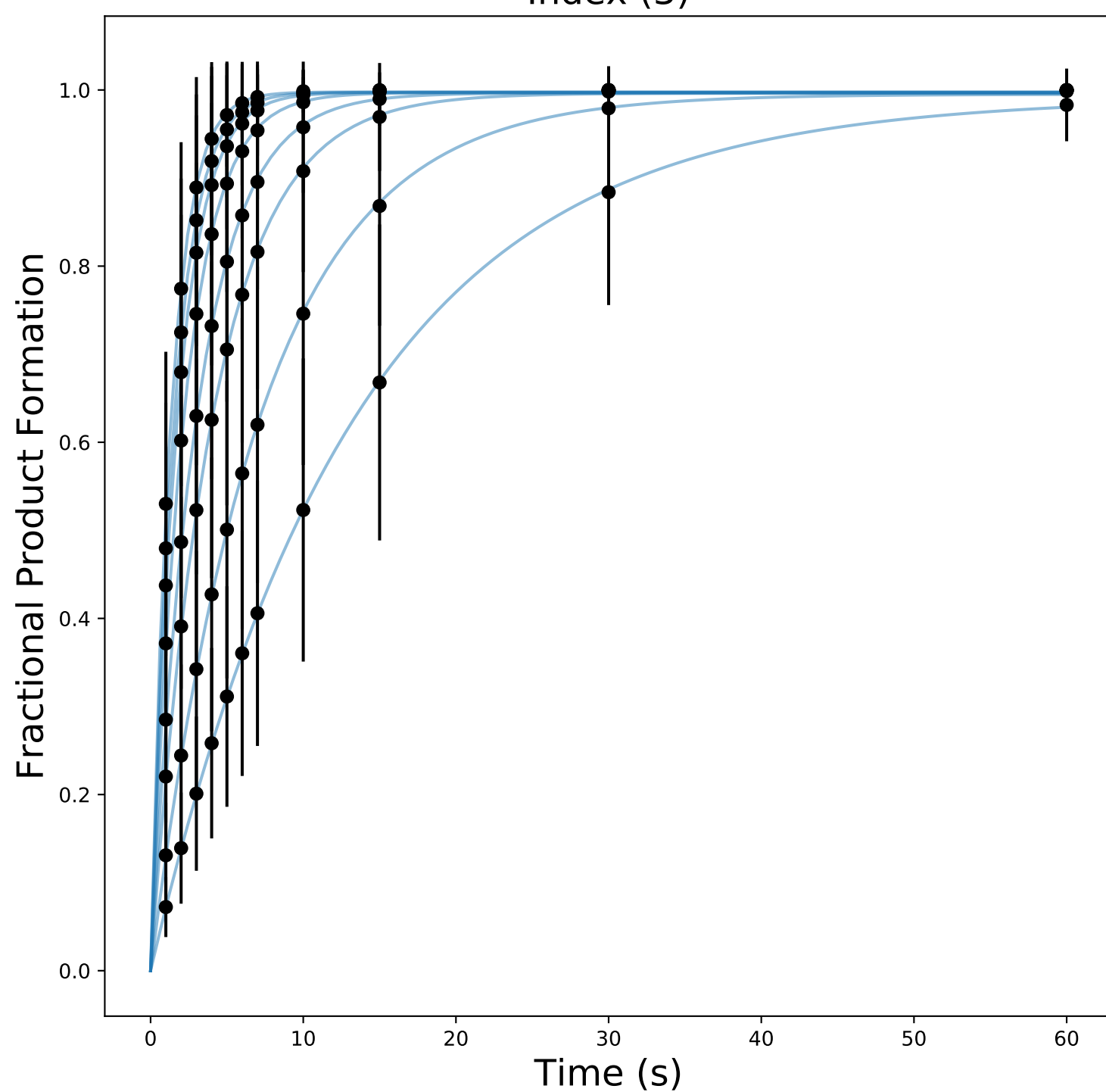
$$F_{pol} = 1.08\text{e-}04 \pm 2.83\text{e-}06 \text{ s}^{-1}$$



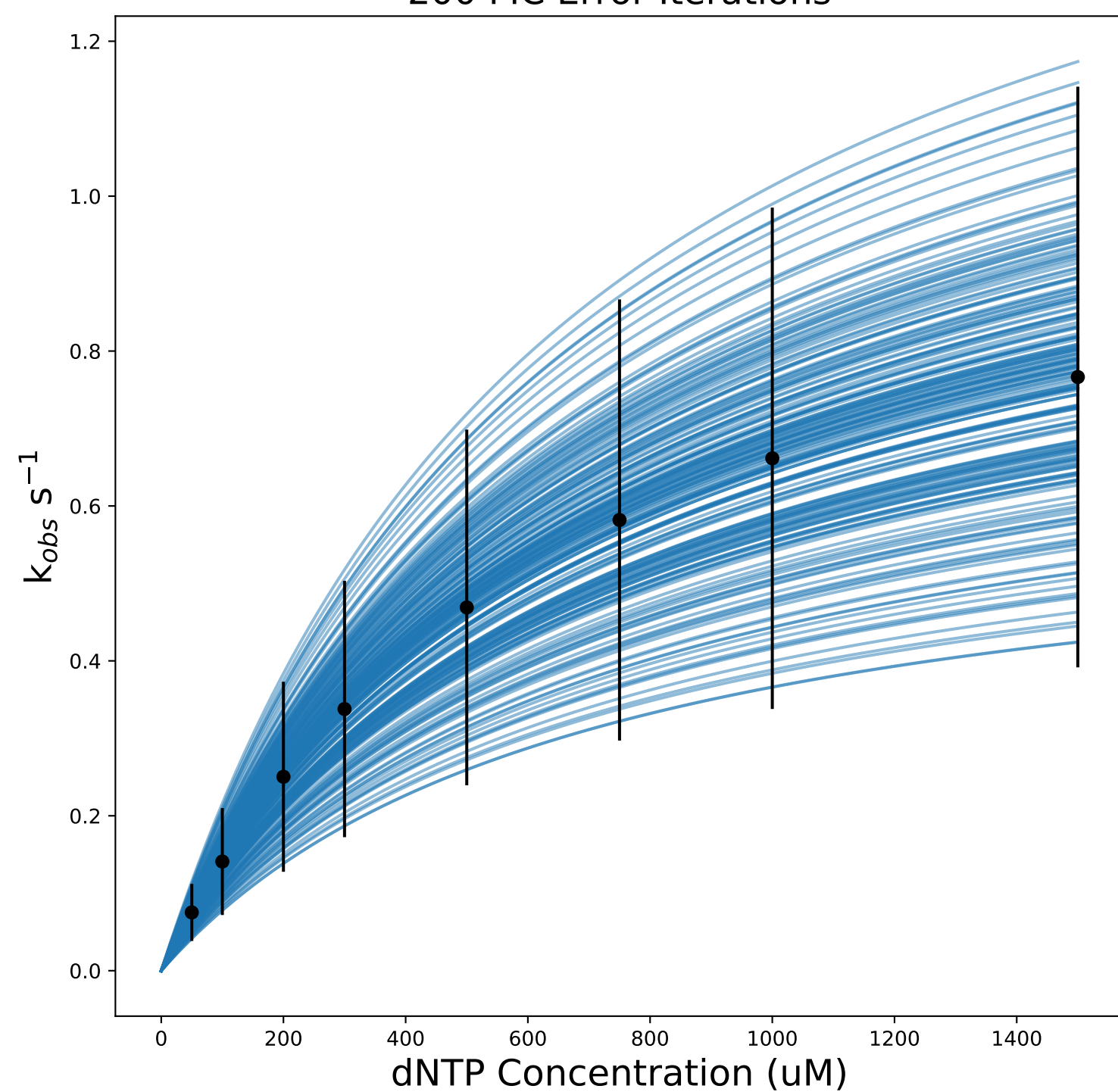
$$k_{pol} = 0.88 \pm 0.02 \text{ s}^{-1}$$



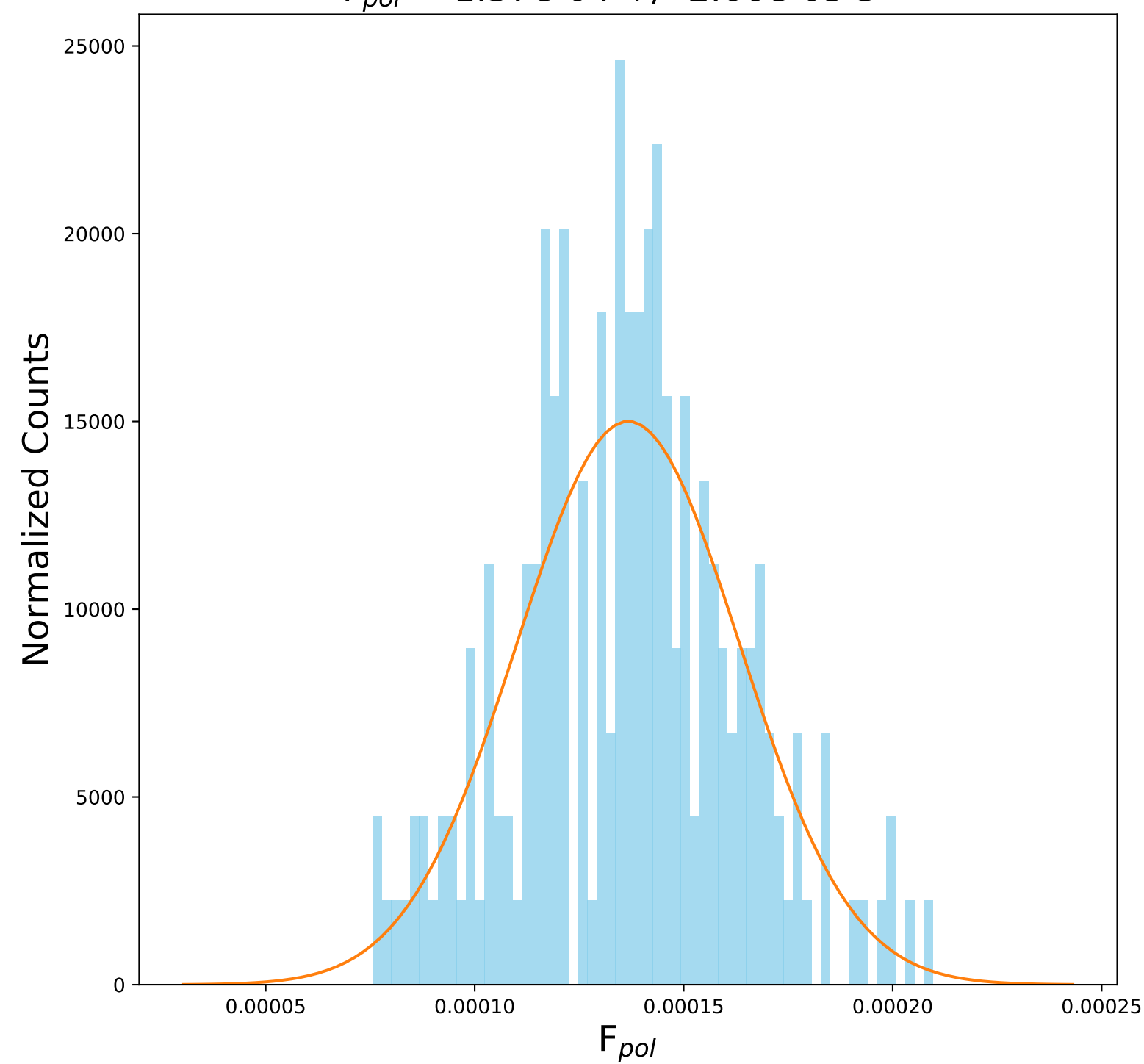
Index (3)



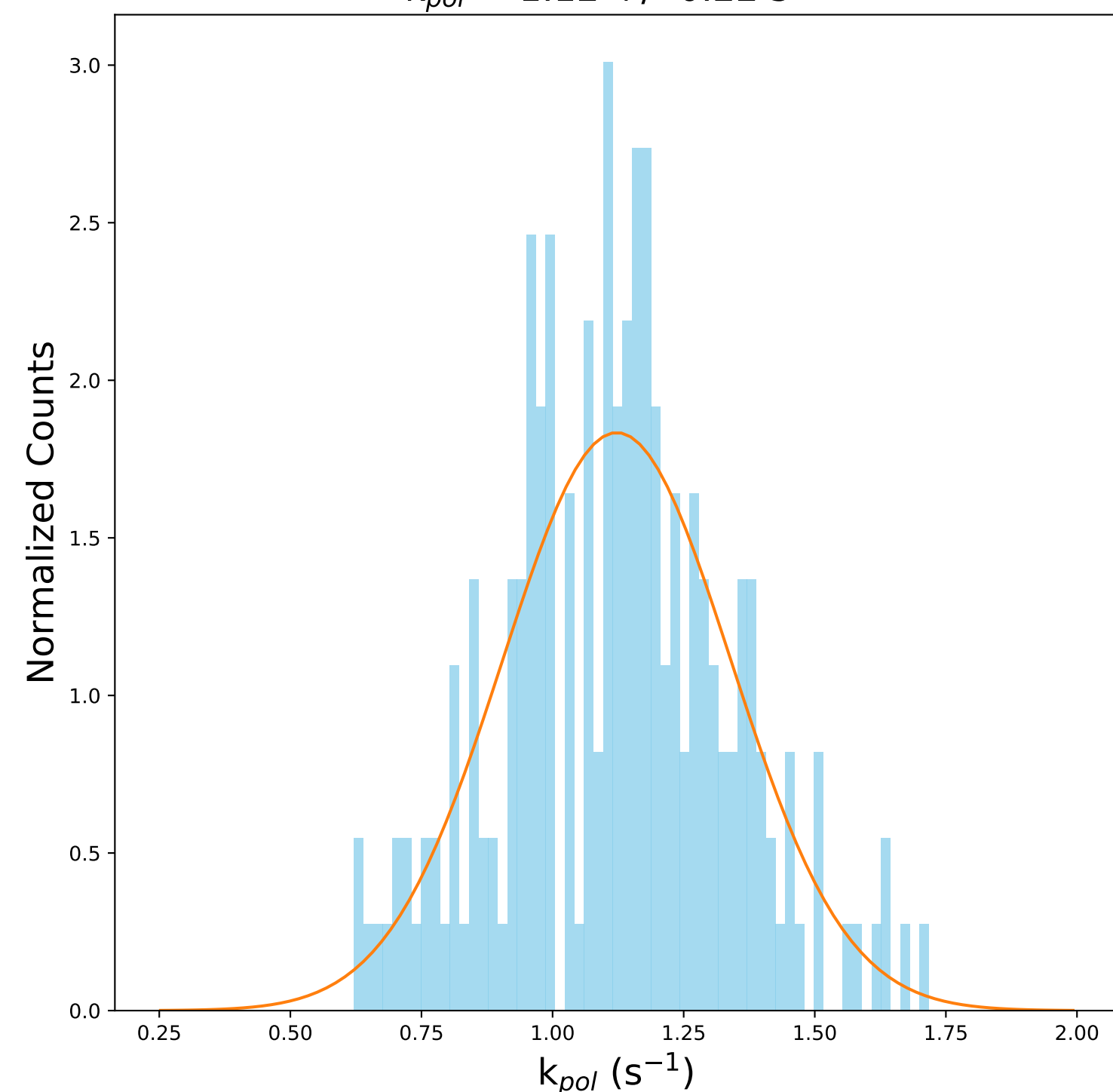
200 MC Error Iterations



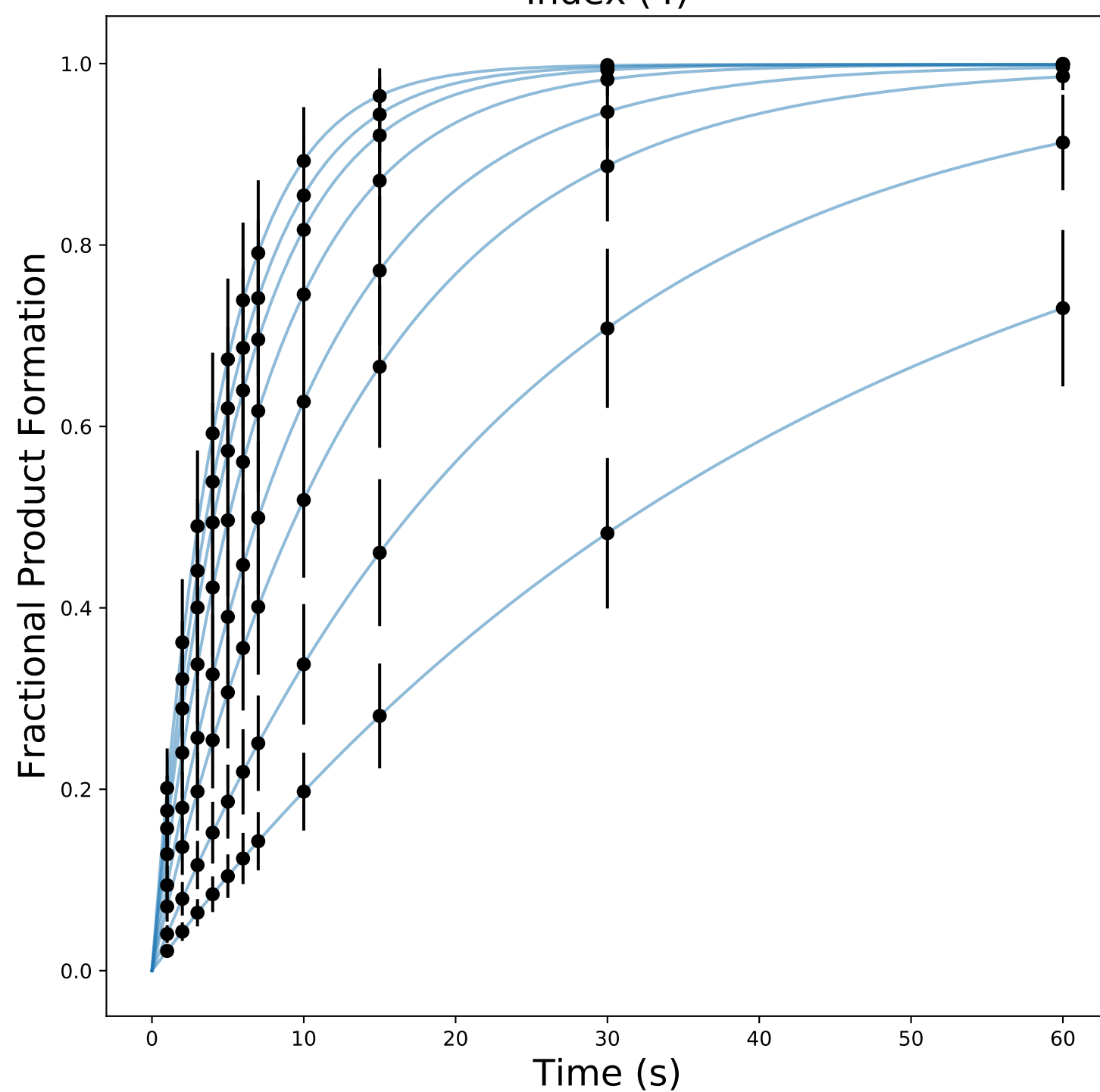
$$F_{pol} = 1.37\text{e-}04 \pm 2.66\text{e-}05 \text{ s}^{-1}$$



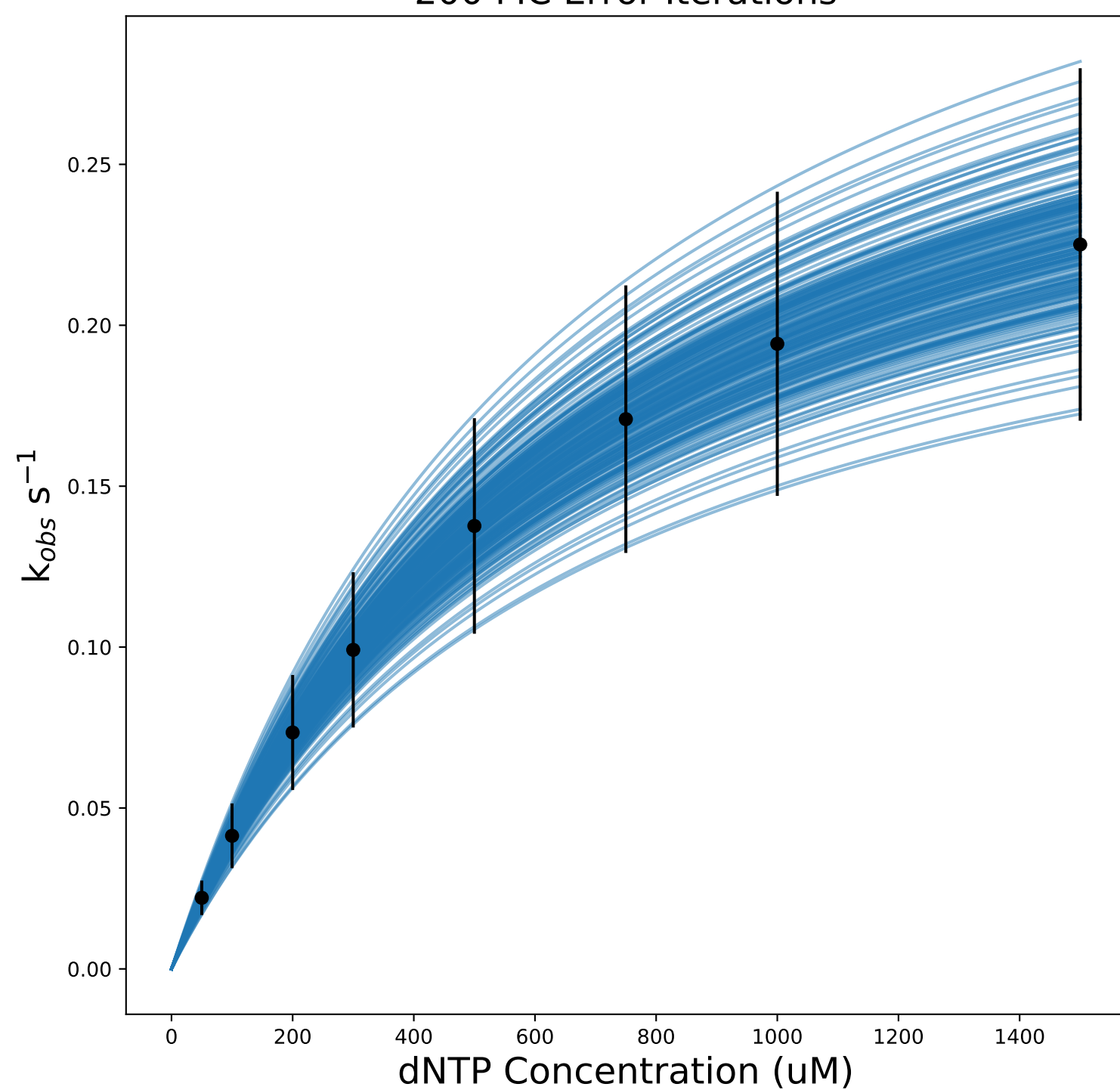
$$k_{pol} = 1.12 \pm 0.22 \text{ s}^{-1}$$



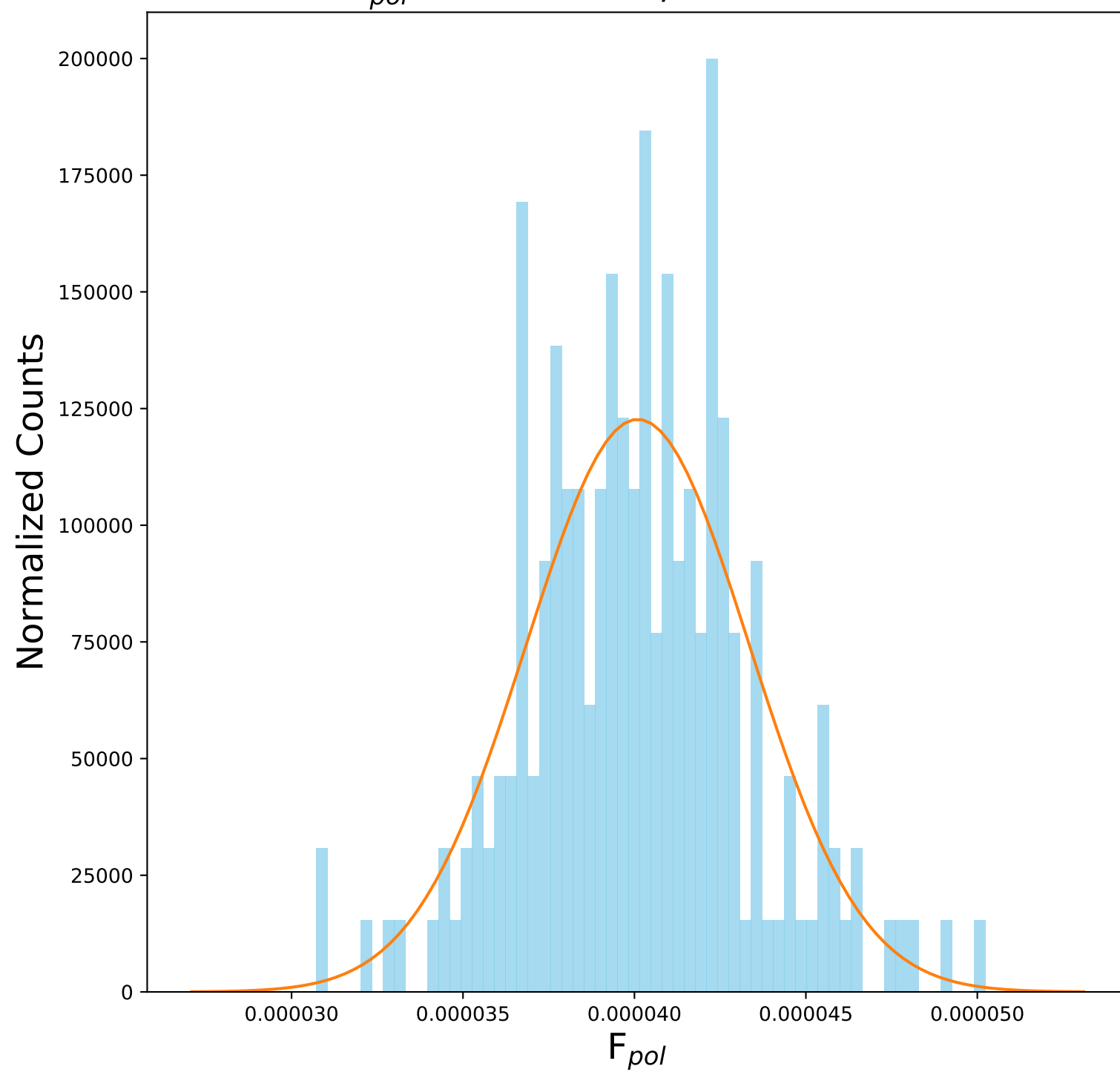
Index (4)



200 MC Error Iterations



$$F_{pol} = 4.01\text{e-}05 \pm 3.25\text{e-}06 \text{ s}^{-1}$$



$$k_{pol} = 0.33 \pm 0.03 \text{ s}^{-1}$$

