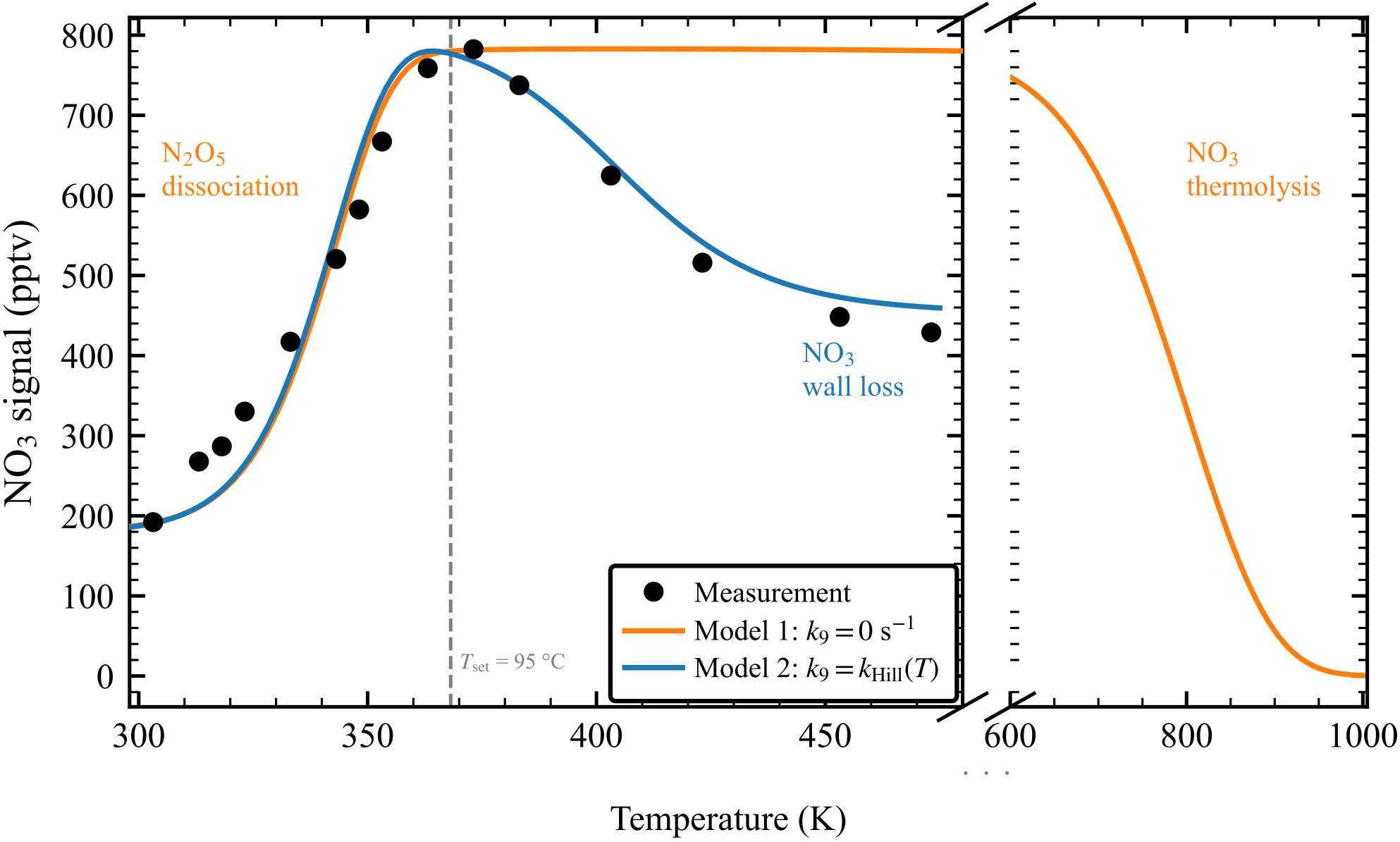

N_2O_5 dissociation
NO_3 wall loss
NO_3 thermolysis
T_{set} = 95 °C
Measurement
Model 1: $k_9 = 0$ s^{-1}
Model 2: $k_9 = k_{Hill}(T)$
NO_3 signal (pptv)
Temperature (K)
0
100
200
300
400
500
600
700
800
300
350
400
450
600
800
1000