



$k_{off1}$  =  $1370.449 \mu s^{-1}$   
 $k_{off2}$  =  $34341.901 \mu s^{-1}$   
 $R^2$  = 1.0000  
 $k_{off1, boot}$  =  $1370.449 \mu s^{-1}$  (0.0%)  
 $k_{off2, boot}$  =  $34341.901 \mu s^{-1}$  (0.0%)  
 $R^2_{boot, avg}$  = nan