



$k_{off1} = 1.633 \mu s^{-1}$   
 $k_{off2} = 1.639 \mu s^{-1}$   
 $R^2 = 0.9822$   
 $k_{off1, boot} = 205.149 \mu s^{-1} (194.6\%)$   
 $k_{off2, boot} = 3888.733 \mu s^{-1} (199.7\%)$   
 $R^2_{boot, avg} = nan$