



$$\begin{aligned}k_{off1} &= 29.936 \mu s^{-1} \\k_{off2} &= 30.085 \mu s^{-1} \\R^2 &= 0.9764 \\k_{off1, boot} &= 238.371 \mu s^{-1} (174.9\%) \\k_{off2, boot} &= 6983.412 \mu s^{-1} (199.1\%) \\R^2_{boot, avg} &= \text{nan}\end{aligned}$$