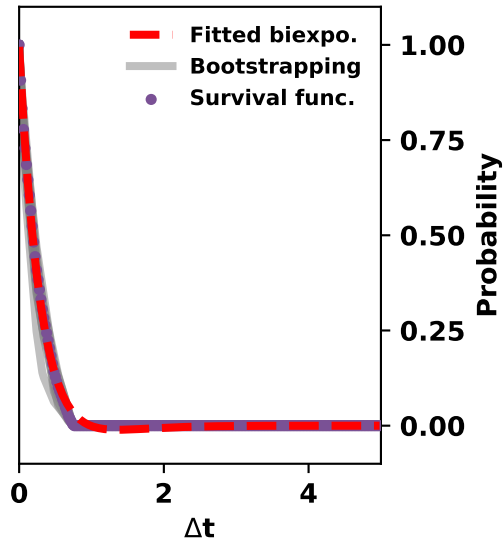
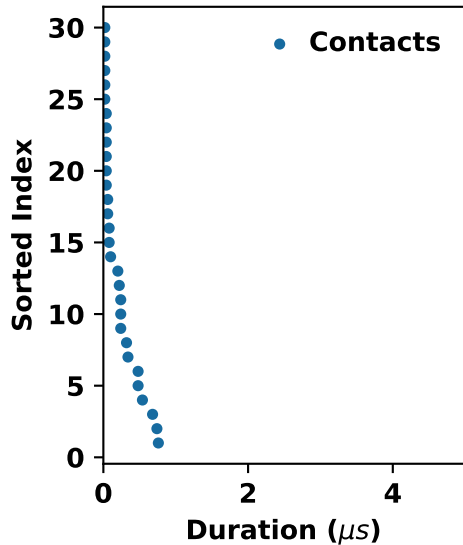


48ALA



$$k_{off1} = 2.613 \mu s^{-1}$$

$$k_{off2} = 2.620 \mu s^{-1}$$

$$R^2 = 0.9973$$

$$k_{off1,boot} = 2.818 \mu s^{-1} (18.8\%)$$

$$k_{off2,boot} = 2.873 \mu s^{-1} (18.8\%)$$

$$Res. Time = 0.383 \mu s$$