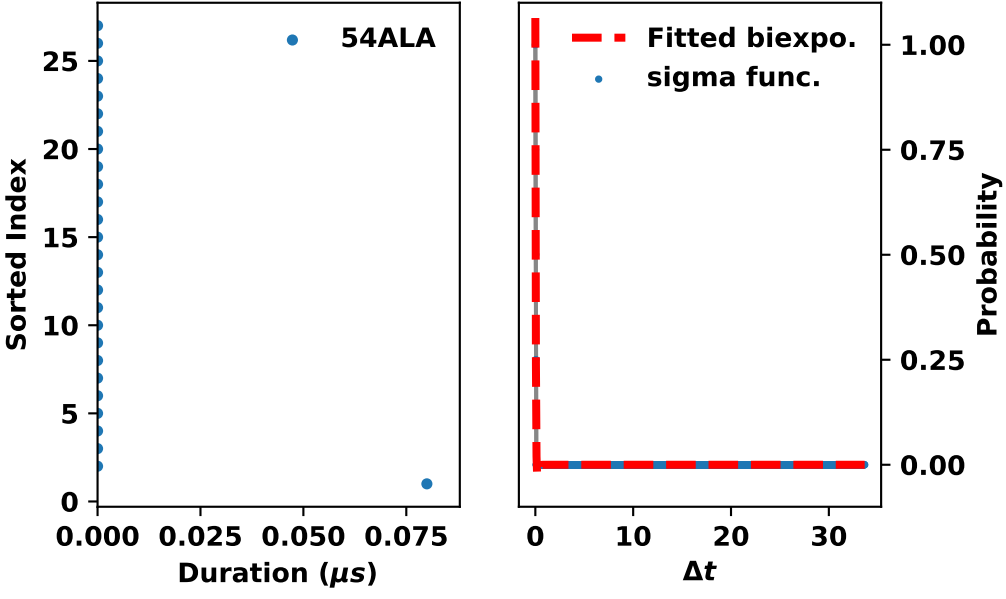

k_{off1} = 15.017 μs^{-1}
k_{off2} = 15.082 μs^{-1}
R^2 = 0.9767
$k_{off1,\,boot}$ = 649.268 μs^{-1} (79.8%)
$k_{off2,\,boot}$ = 20884.070 μs^{-1} (81.6%)
$R^2{}_{boot,\,avg}$ = nan