

Supplemental Material

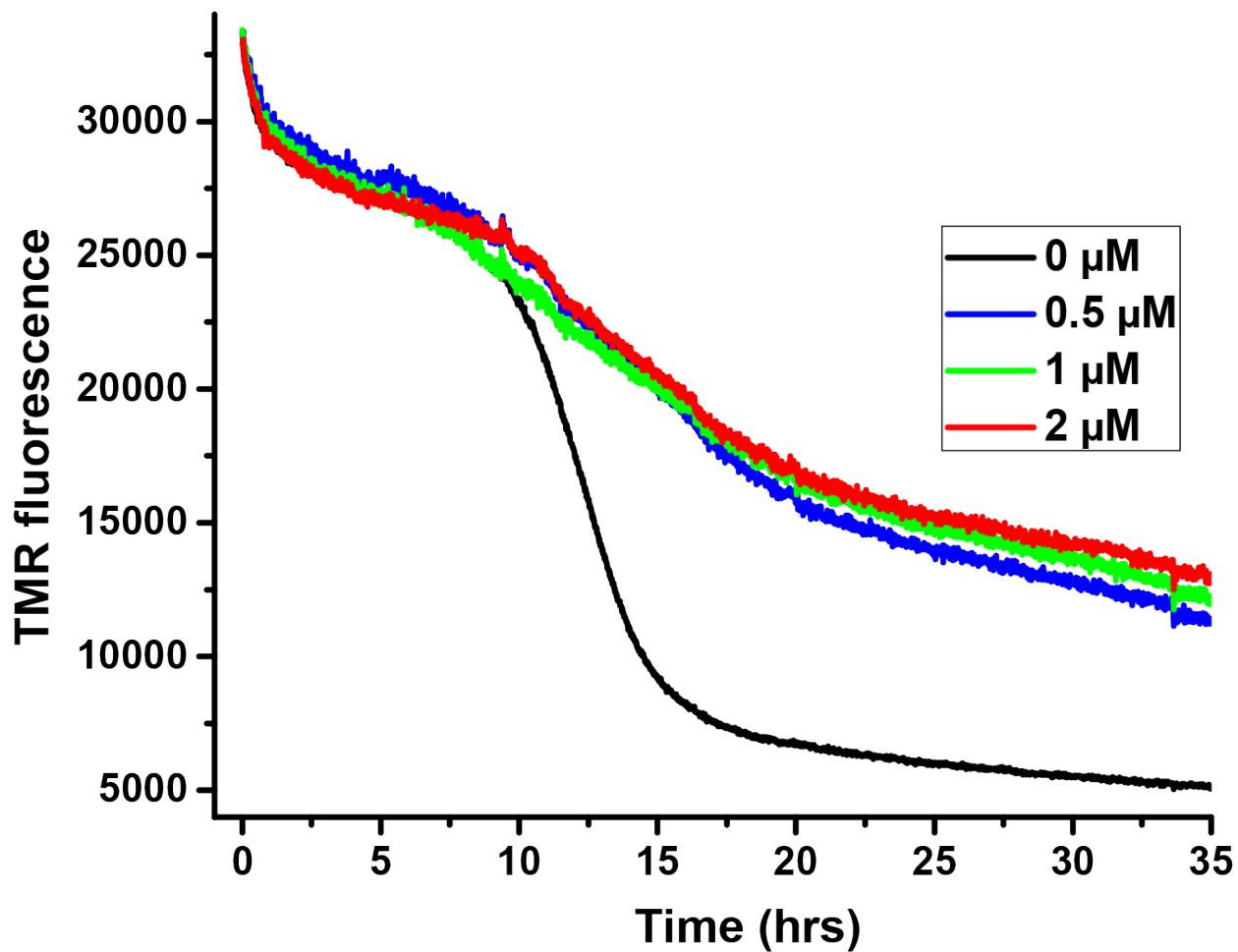


Figure S1: Demonstration of the reproducibility of the kinetic traces from the TMR assay. In each run, 8 μM $\text{A}\beta_{42}$ molecules were incubated with different amounts of M-TTR (see legend) as the start of the kinetics assay. The fluorescence intensity is shown in arbitrary units.

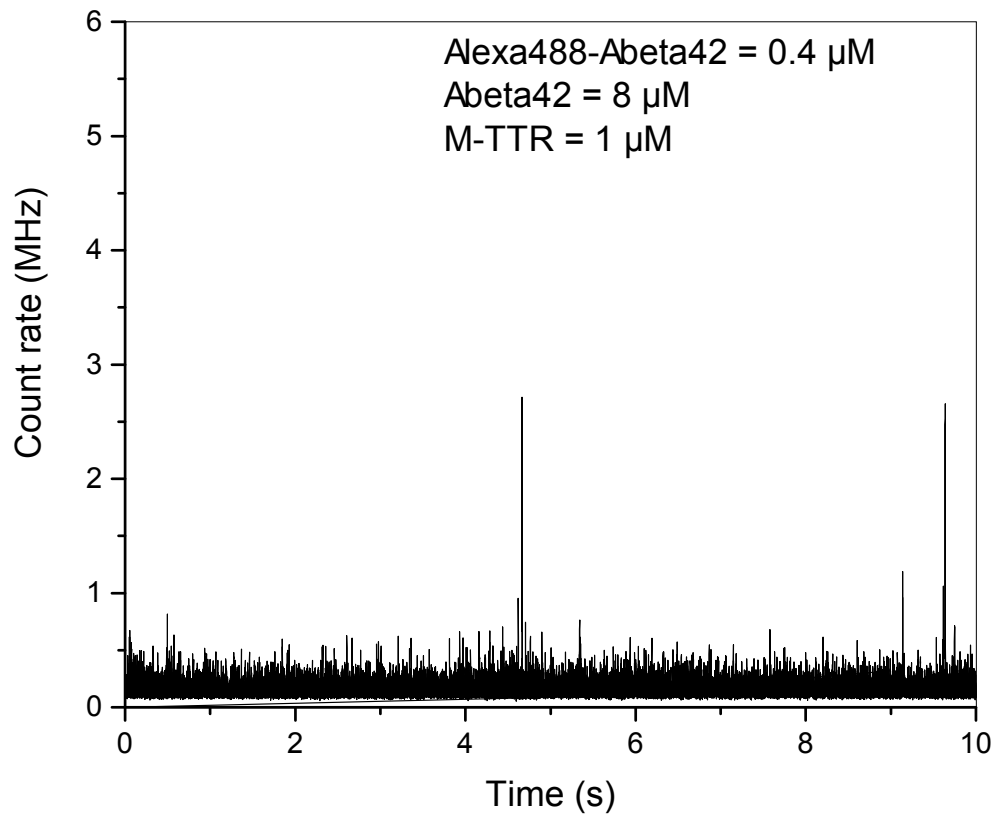


Figure S2A: Fluorescence burst analysis recorded in the A β 42 channel, which shows a suppression of bursts in the presence of 1 μ M M-TTR.

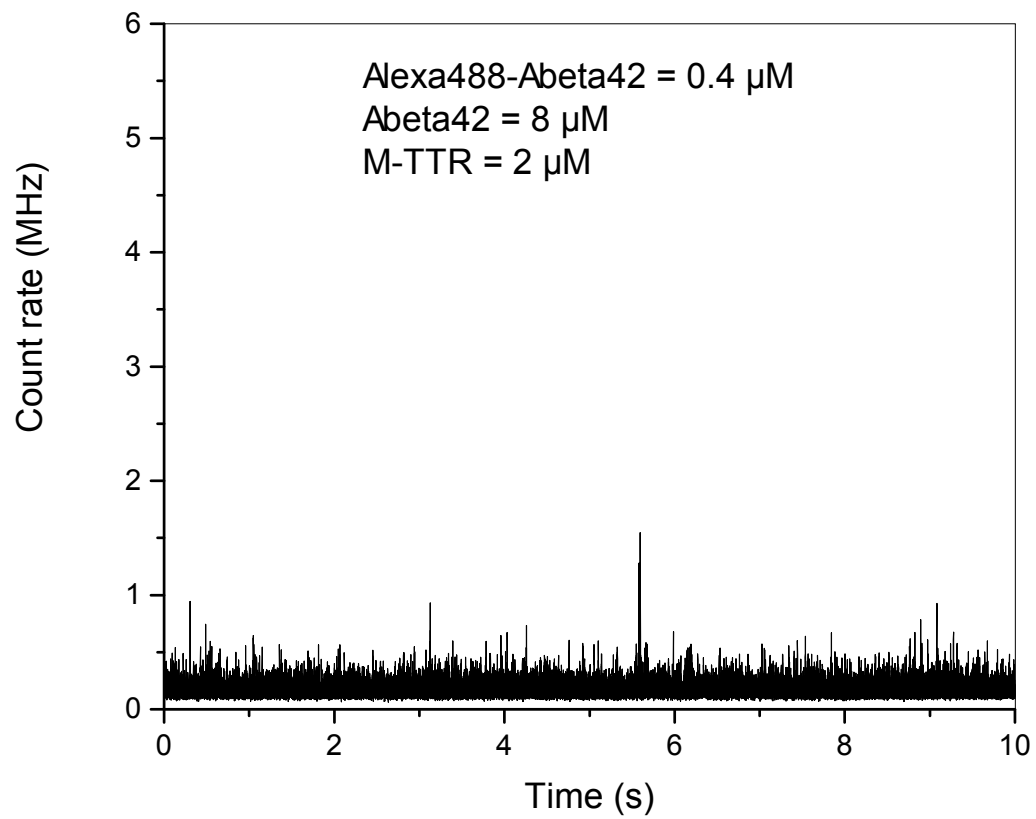


Figure S2B: Fluorescence burst analysis recorded in the A β 42 channel, which shows a suppression of bursts in the presence of 2 μ M M-TTR.