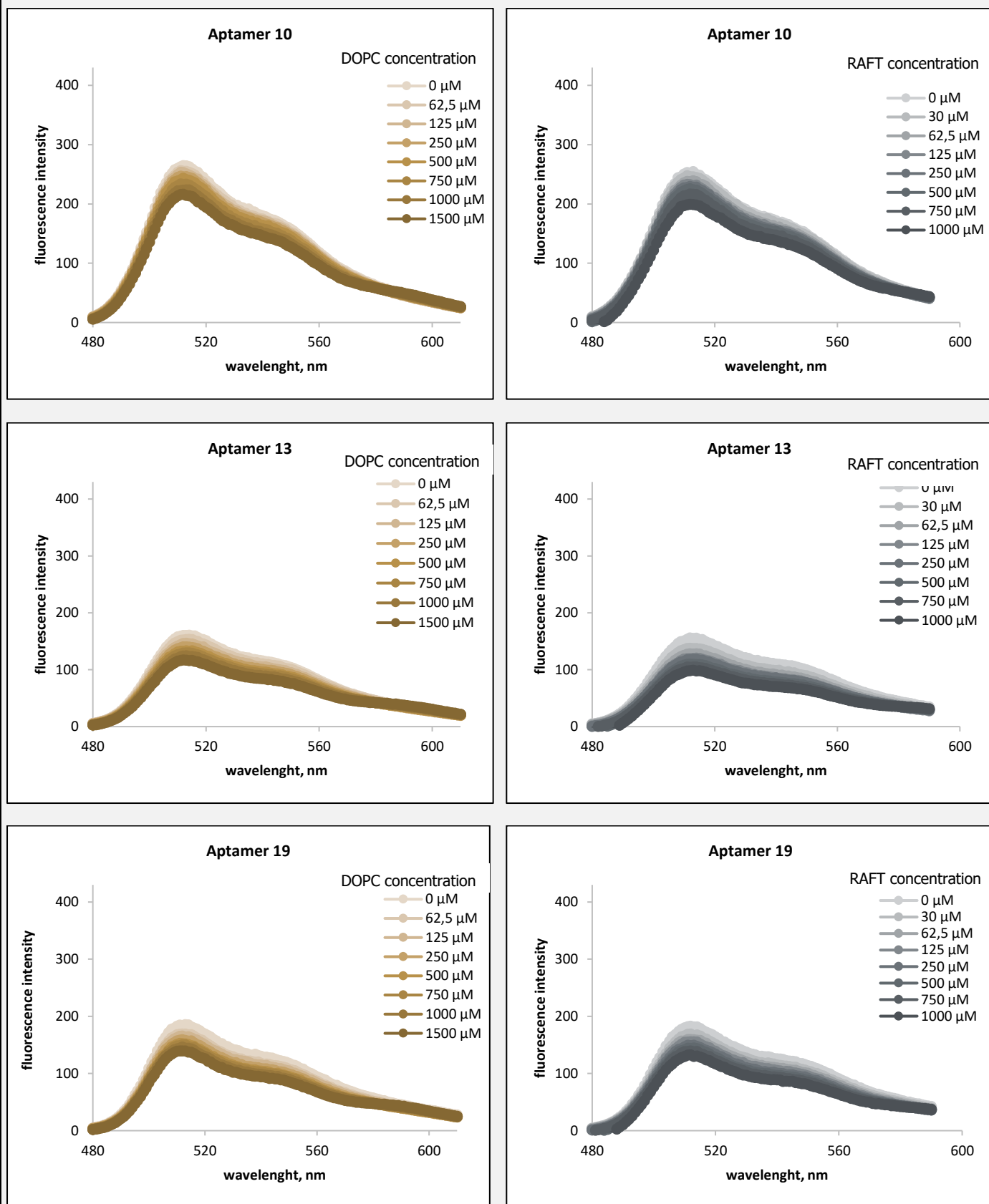
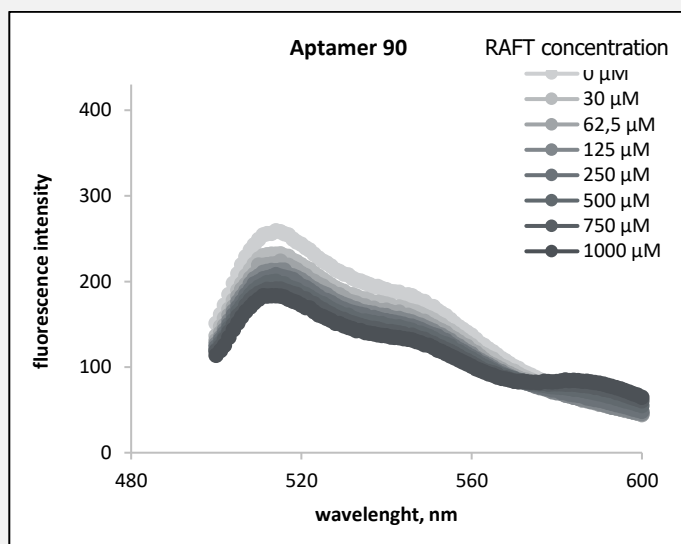
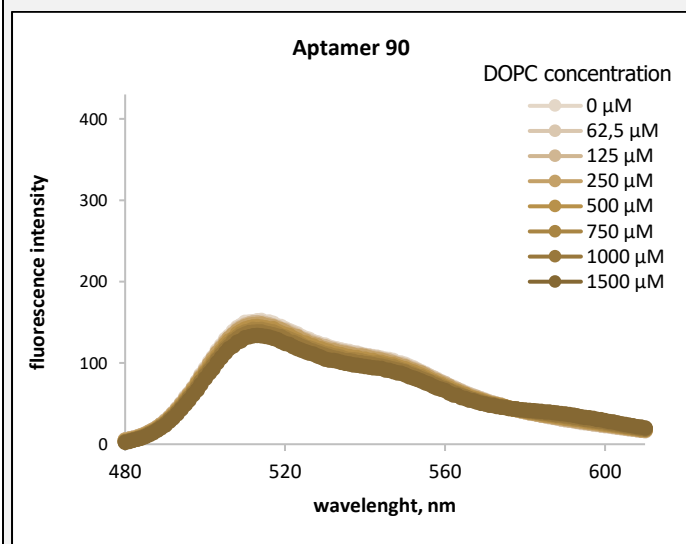
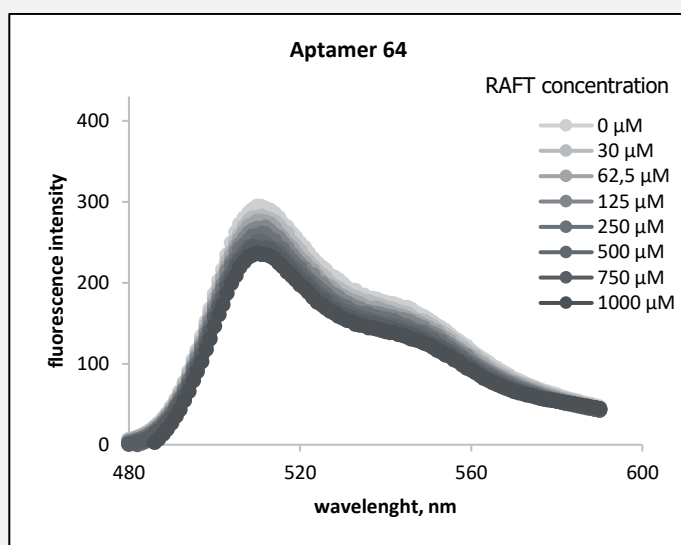
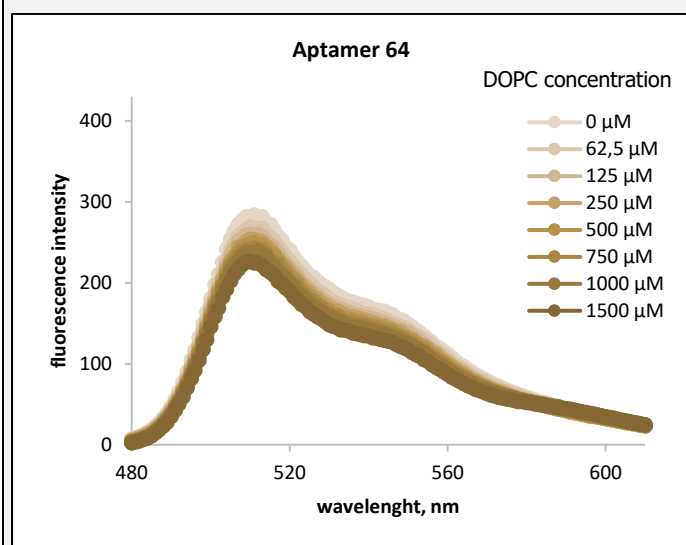
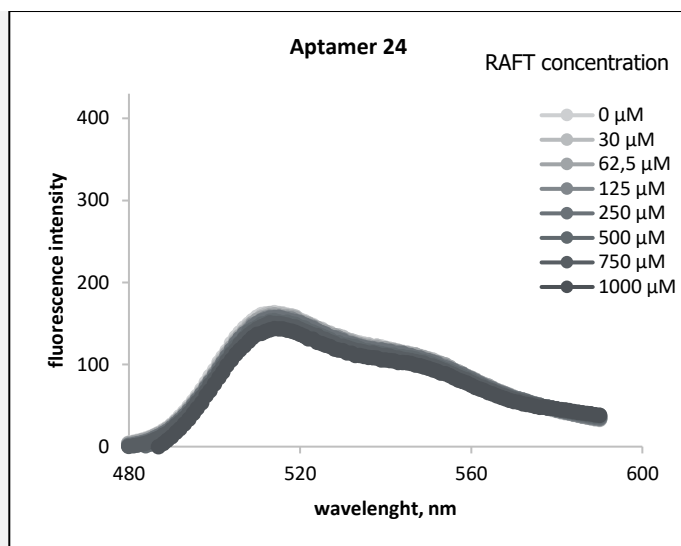
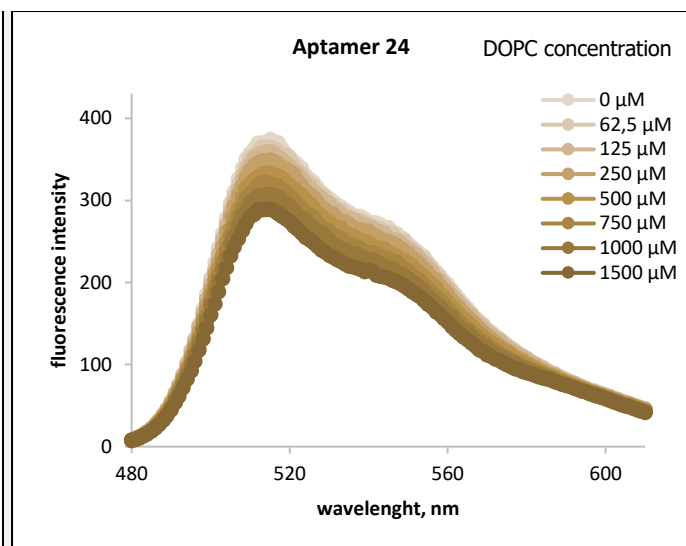
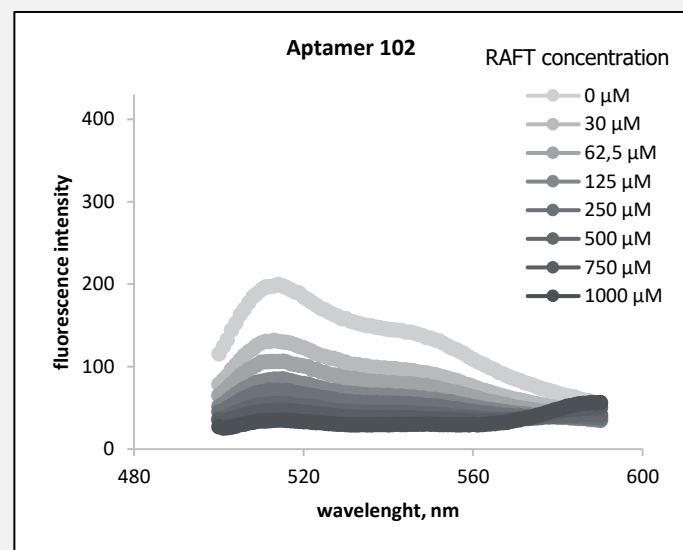
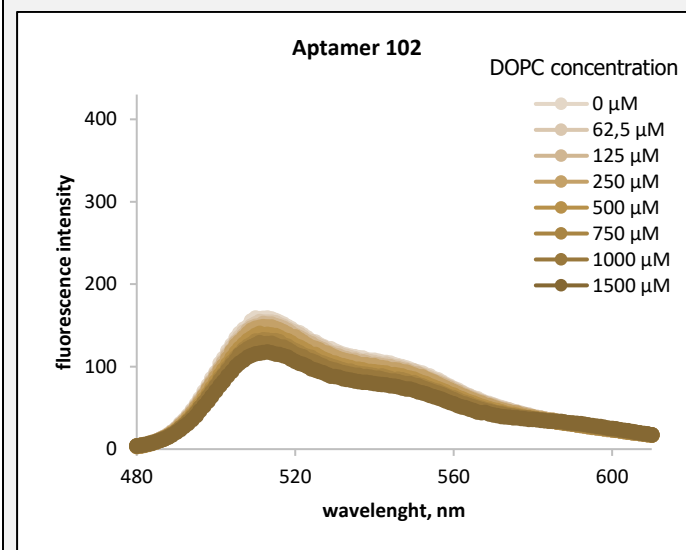
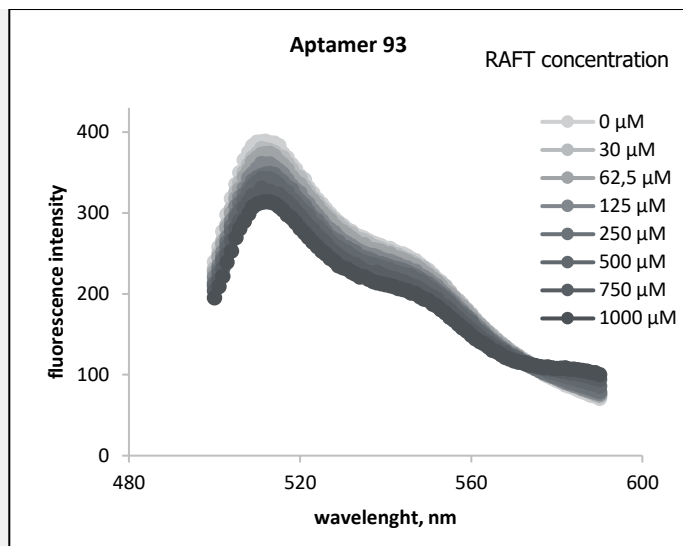
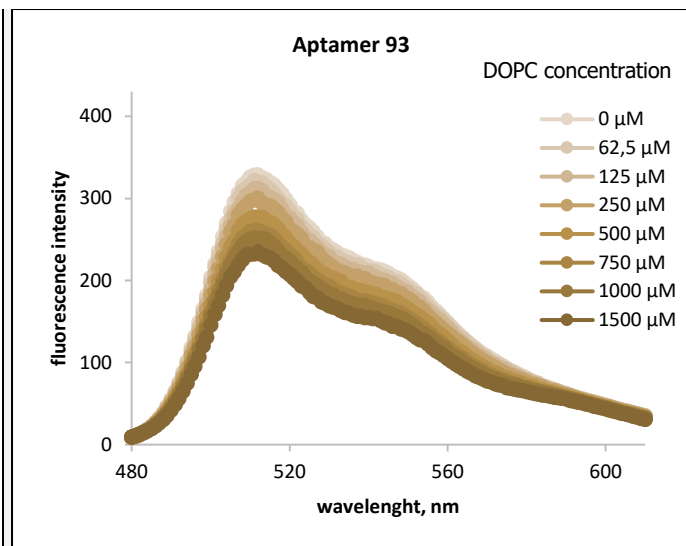


Figure S1. The interactions of other YOYO-1- labelled RNA aptamers with DOPC or RAFT liposomes.

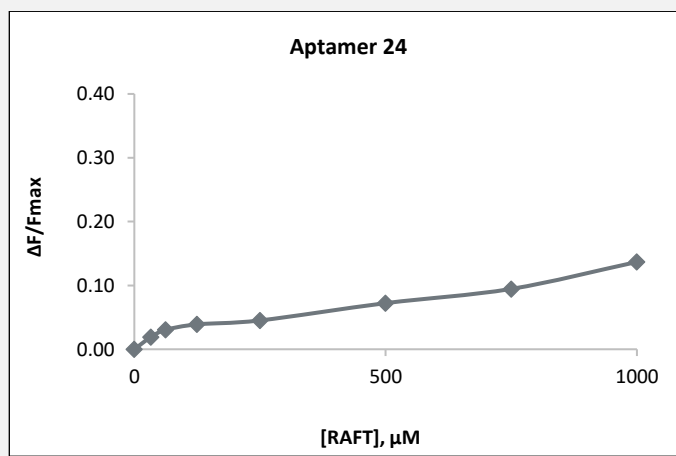
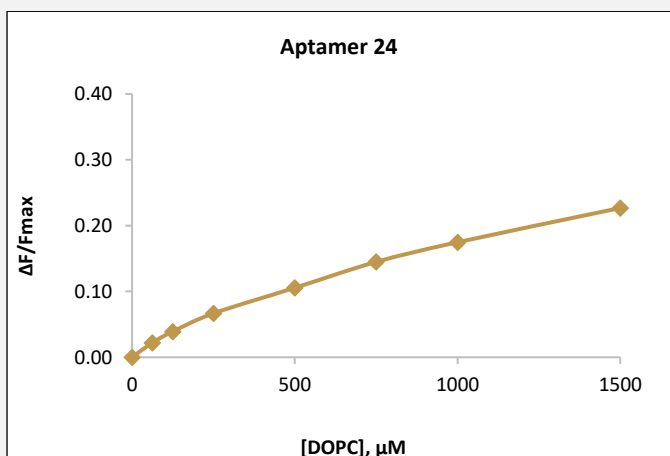
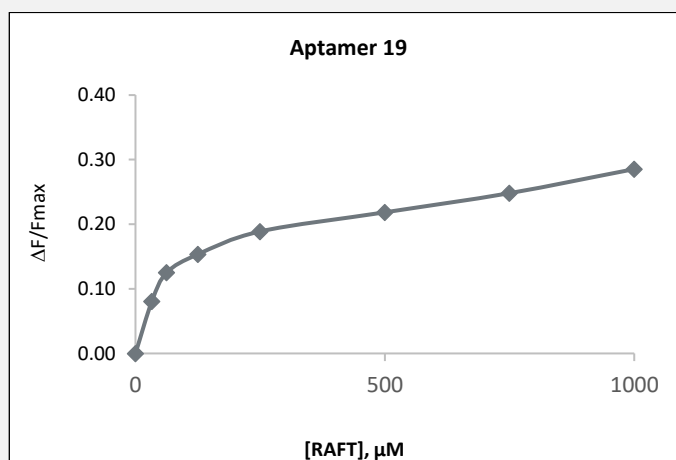
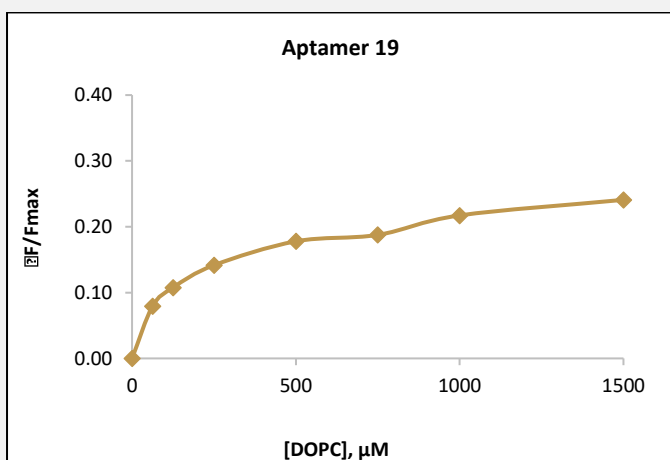
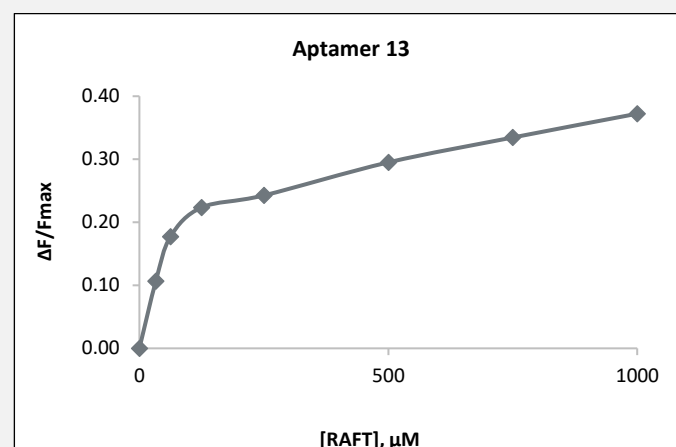
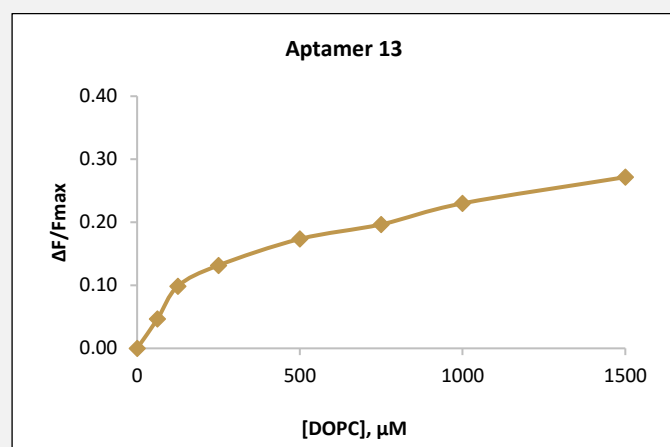
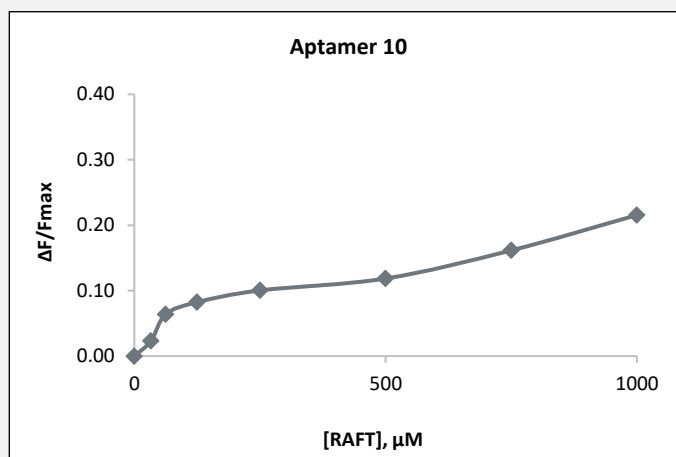
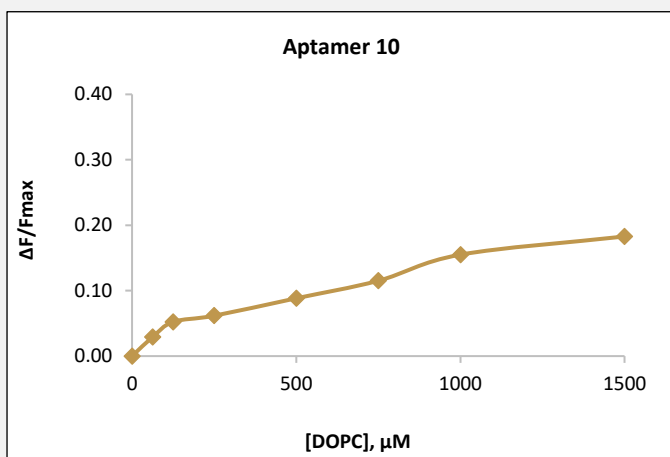
A. Emission spectra of aptamer bound YOYO-1 (excitation at 466 nm), titrated with DOPC liposomes (0 μM –1500 μM) (left) and RAFT liposomes (0 μM – 1000 μM) (right).

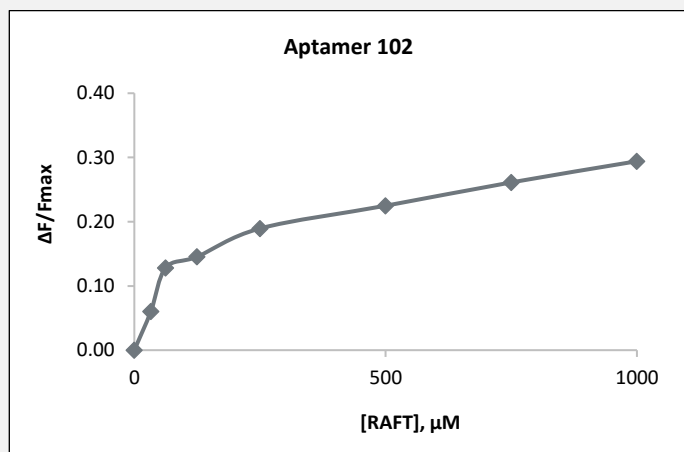
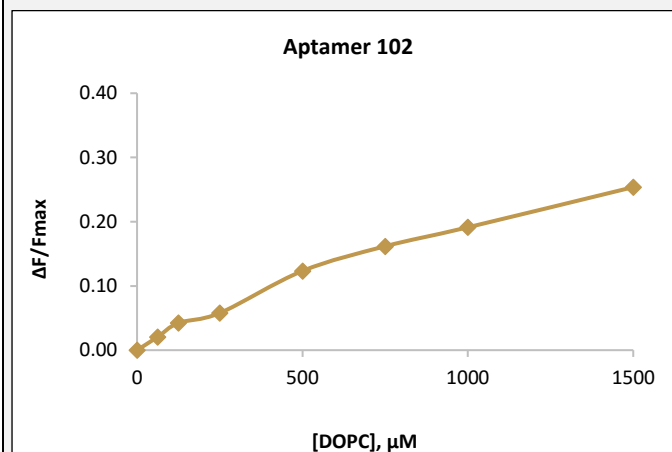
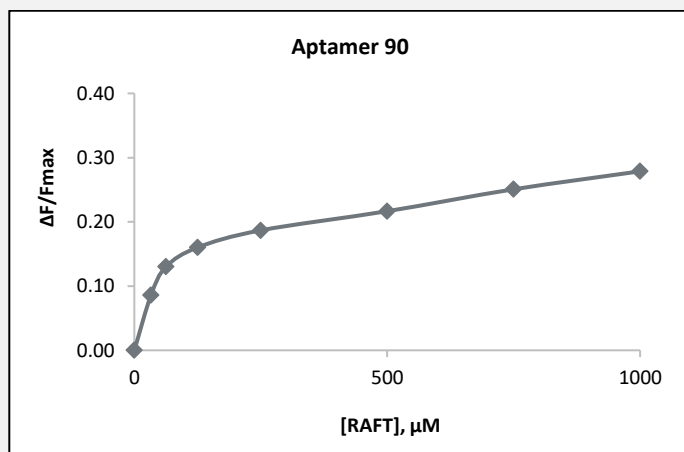
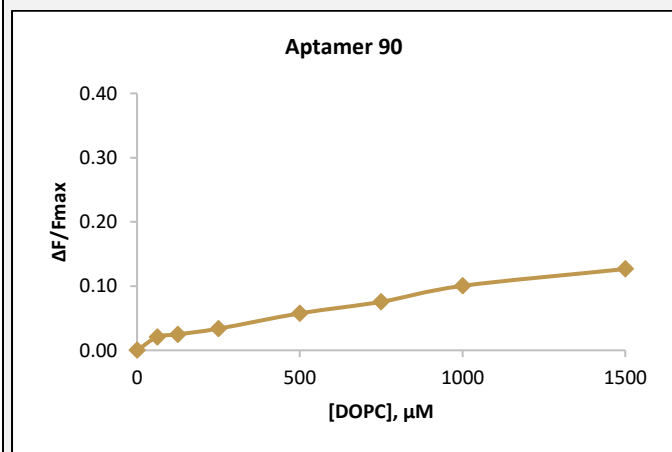
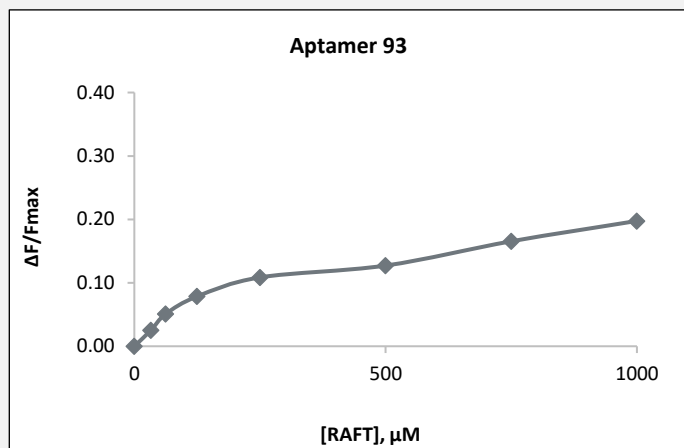
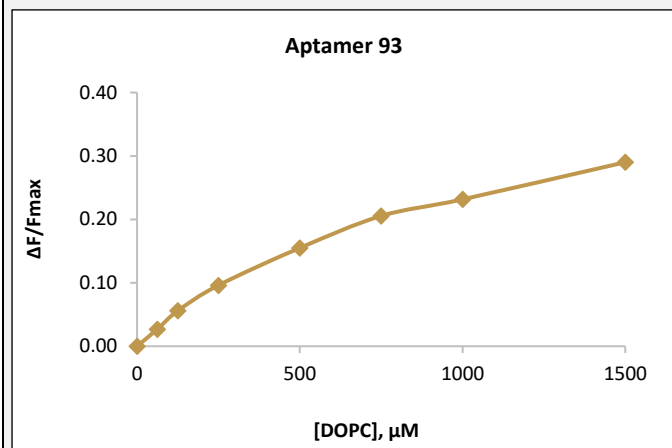
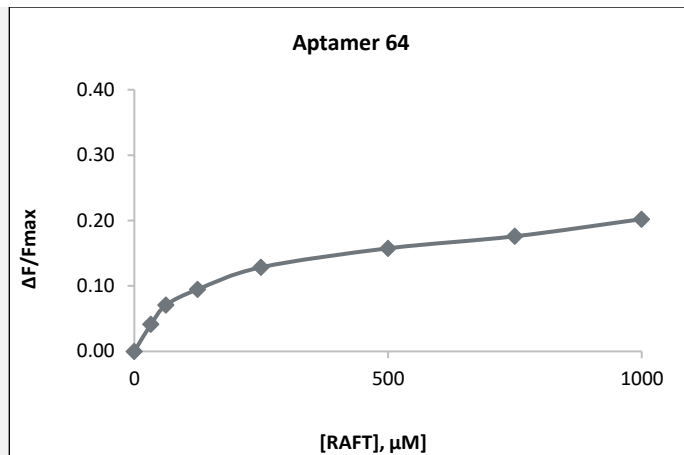
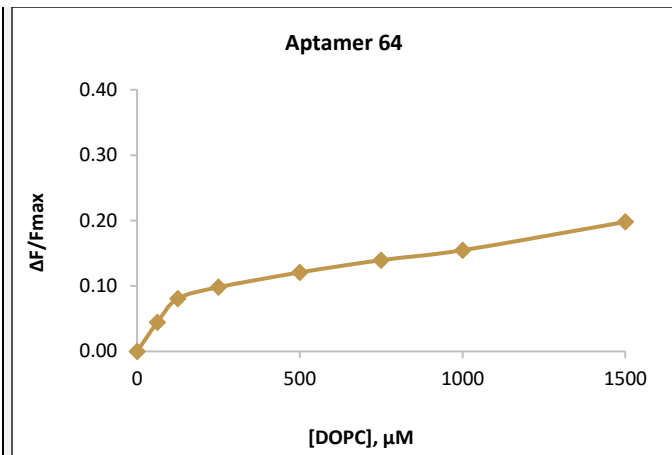






B. Change of YOYO-1 fluorescence during titration of RNA aptamers with DOPC liposomes (left) or RAFT liposomes (right).





C. Reciprocal of YOYO-1 fluorescence change during titration with DOPC (in left) or RAFT (right) liposomes.

