Supplemental information.

Figure S1. RNase A and EDN binding to amyloid diagnostic dyes. The figure presents the fluorescence spectra of Th-T in absence (squares) and in presence (circles) of incubated RNase A or EDN and Congo Red binding assay in absence (continuous line) and in presence (dashed line) of incubated RNase A or EDN. See Methods section for additional technical information.

Figure S2. ATR-FTIR spectra of ECP (A) and peptide R1N19 (B) aggregates. The figure presents the ATR-FTIR spectra at the top and the deconvoluted spectra at the bottom. Solid lines represent the original spectrum and dotted lines the fitted spectrum. The numbers on each fitted peak represent the wavenumber at the absorbance maximum.
Figure S1.
Figure S2.