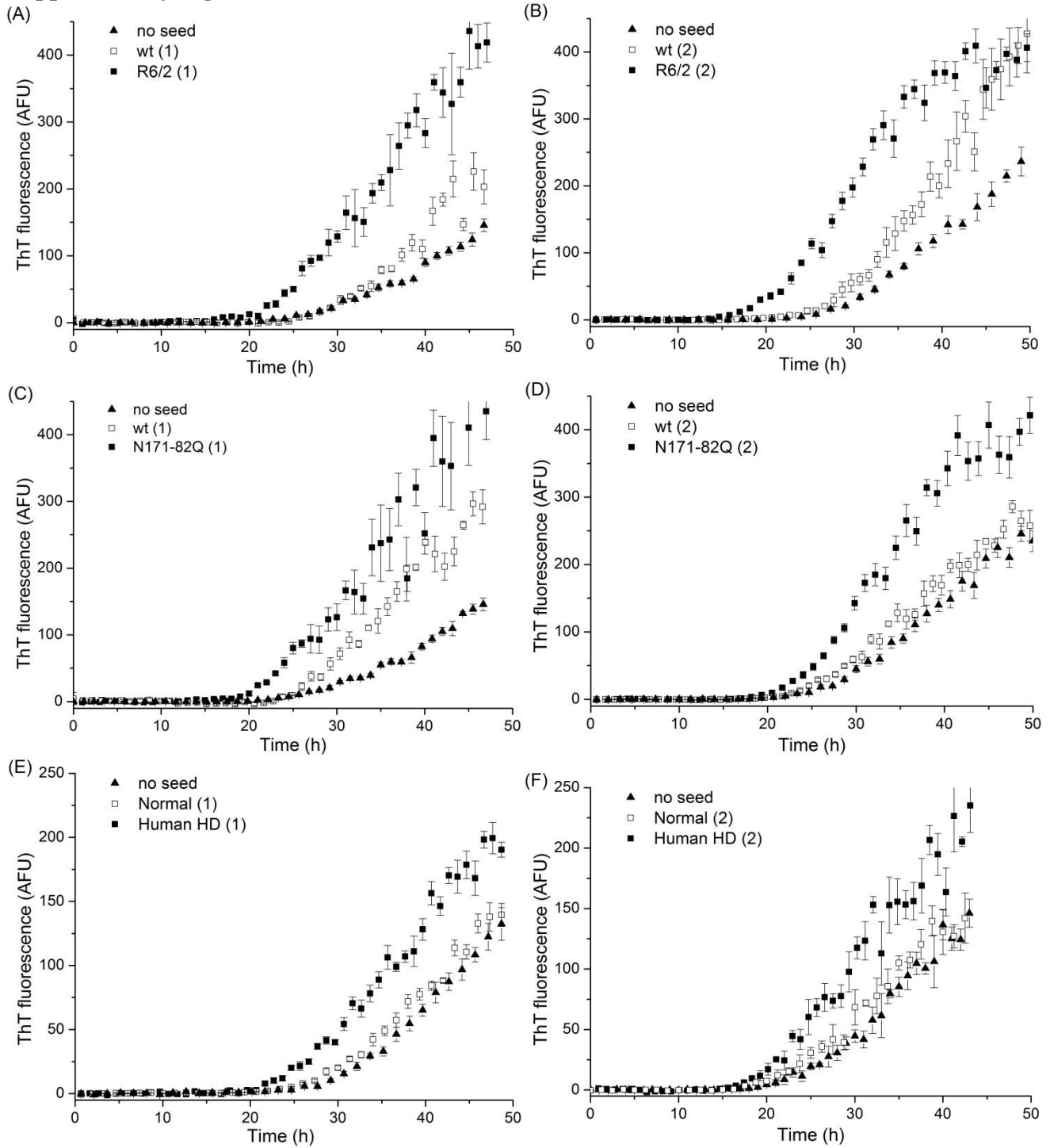


SUPPLEMENTARY INFORMATION

Supplementary Figure 1. Typical amyloid formation kinetics following addition of 1 mg tissue equivalent per well of P4 fraction recovered from R6/2 mice (A, B), N171-82Q mice (C, D) and human HD samples (E, F). Full traces are shown for 2 separate tissues from each type. Sample identifiers (1 and 2) are the same as used in Figure 3b, 3d and 3f.

Supplementary Figure 2. Representative kinetics of amyloid formation in the presence of partially purified, misfolded htt obtained from YAC128 mice at 12 wk (A, B) and 7.4 wk (C, D) for 1 mg tissue equivalents per well. Data shown is for 2 separate tissues for both age time points. Sample identifiers (1 and 2) are the same as used in Figure 5e and 5f.

Supplementary Figure 1



Supplementary Figure 2.

