



Figure 3 - figure supplement 2: Stability of Ex1 and Δ P aggregates to urea and formic acid

A. Schematic of urea and formic acid treatment on Ex1 and Δ P aggregates

B. SDS-PAGE gel showing soluble material during each of the treatments. Stacking gel was also transferred to demonstrate insoluble material that did not enter the SDS-PAGE gel.

C. Quantification of (B), normalized to signal of Input sample for both Ex1 and Δ P.