

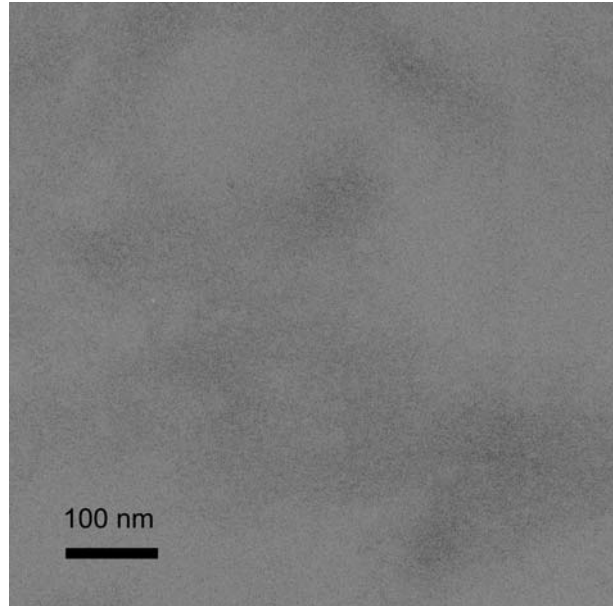
## SUPPLEMENTARY INFORMATION

### FIGURE LEGENDS

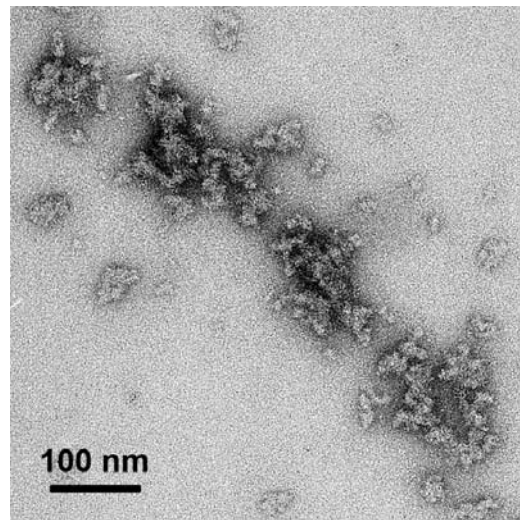
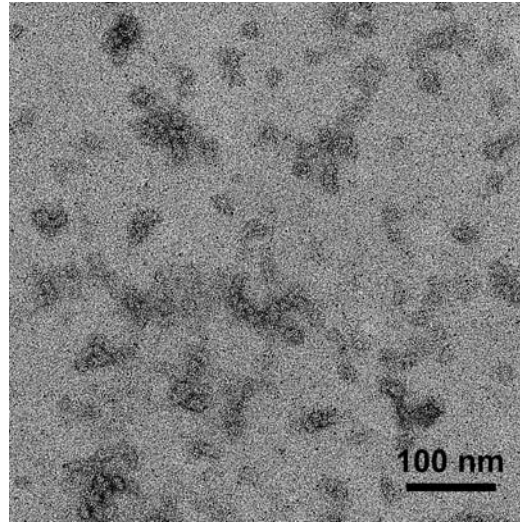
**Figure S1.** Electron micrograph of fresh wild-type Josephin prior to incubation. The 14  $\mu\text{M}$  sample was diluted 5 times in buffer and applied to carbon coated grids.

**Figure S2.** Electron micrographs of 14  $\mu\text{M}$  wild-type Josephin incubated at 37°C for 72 hours in the absence (**A**) and in the presence of 593  $\mu\text{M}$  Ub (**B**). The samples were diluted 5 times in buffer and applied to carbon coated grids.

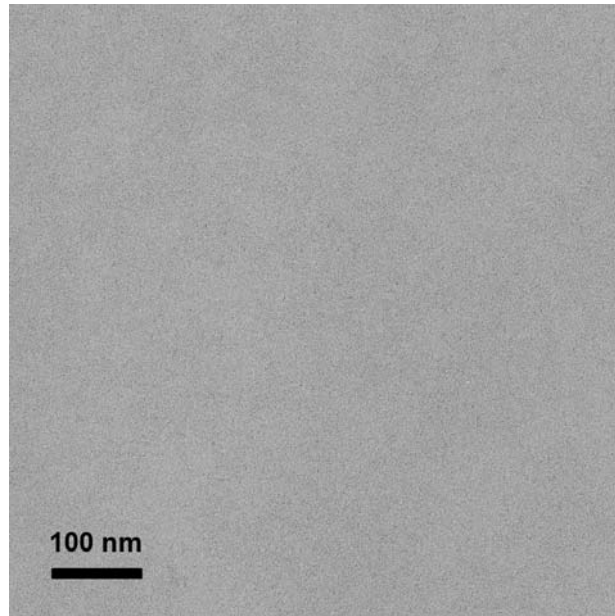
**Figure S3.** Electron micrograph of 600  $\mu\text{M}$  Ub incubated at 37°C for 6 days and recorded as a control. The sample was diluted 5 times and applied to carbon coated grids, to reproduce the same conditions used for Josephin in the presence of Ub. No particles were observed that could indicate the presence of protein aggregates.



**Figure S1**



**Figure S2**



**Figure S3**