

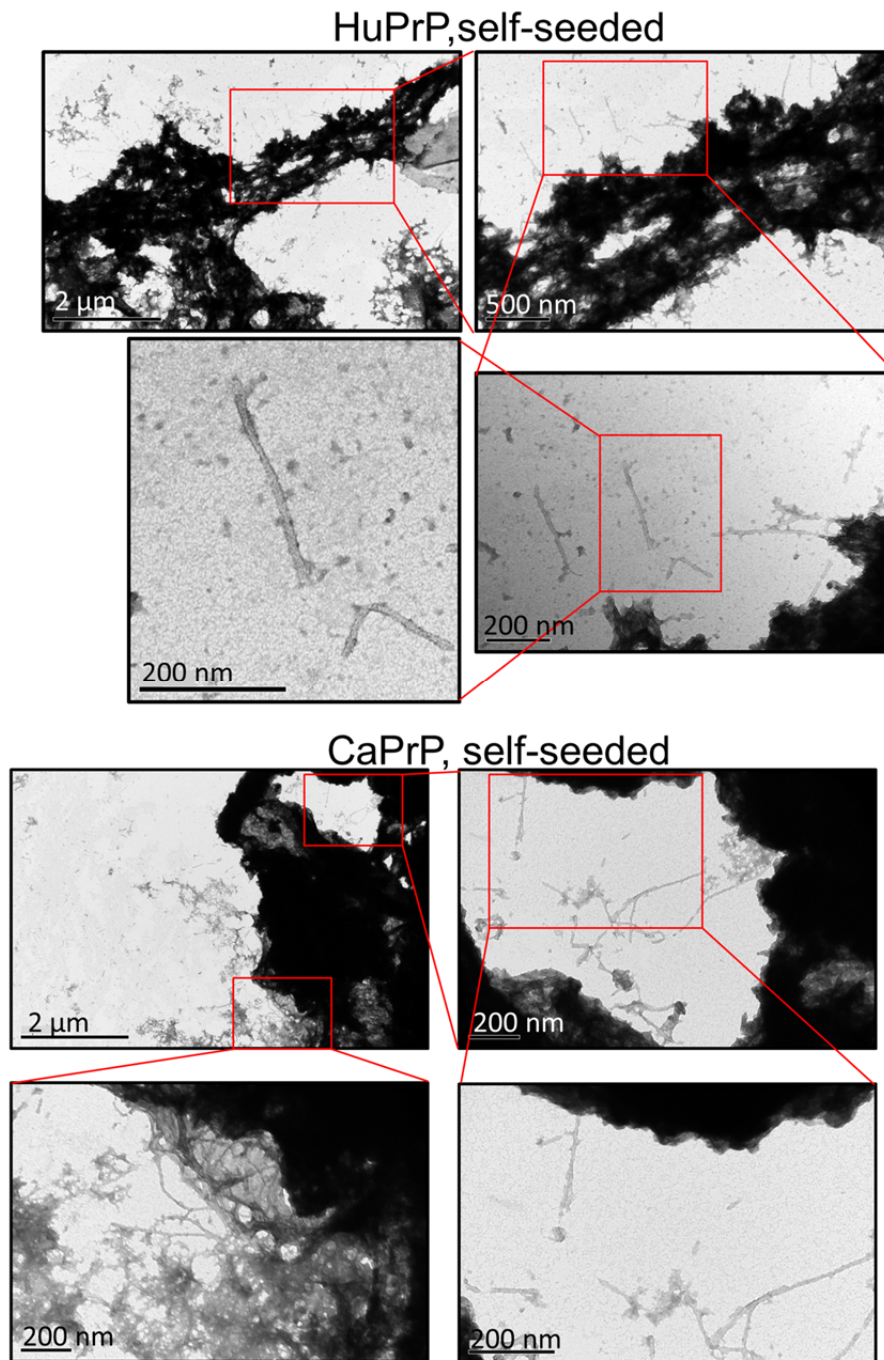
Supporting information

# Generic amyloidogenicity of mammalian prion proteins from species susceptible and resistant to prions

*Sofie Nyström and Per Hammarström\**

IFM-Department of Chemistry, Linköping University, SE-581 83 Linköping, Sweden

[\\*corresponding author e-mail: perha@ifm.liu.se](mailto:perha@ifm.liu.se)



**FIGURE S1: Examples of ultrastructure of seeded mammalian PrP aggregates by transmission electron microscopy. HuPrP and CaPrP displayed common features upon seeding showing fibrils protruding from heavily clustered aggregates.**

