



Additional File 1. SOD1 aggregates in to fibril like structures that associate with cells via membrane proteins. (A-B) Aggregation of purified wt and G93A SOD1. Representative TEM image of endpoint aggregates, scale bar are as indicated. (C) Internalization of aggregated wt and G93A SOD1 (20 μ g/mL) proteins for 30 min at 37°C, in the absence (control) or presence of a pre-incubation step with 0.05% trypsin for 10 min at 37°C. MFI of Alexa647-dextran uptake was measured using flow cytometry. Results shown as geometric means \pm SD, n =6, * P <0.05.