

Neurons Export Extracellular Vesicles Enriched in Cysteine String Protein and Misfolded Protein Cargo

*Jingtí Deng, Carolina Koutras, Julien Donnelier, Mana Alshehri, Maryam Fotouhi, Martine Girard, Steve Casha, Peter S. McPherson, Stephen M. Robbins, Janice E. A. Braun*

### **Supplementary Table 1. Antibodies used in this Study**

Anti CSP polyclonal	(Braun and Scheller, 1995)
Anti-myc monoclonal	Clonotech laboratories Inc.
Anti-FLAG monoclonal	Clonotech laboratories Inc.
Anti-actin monoclonal	Sigma-Aldrich
Anti-Hsp70/Hsc70 monoclonal	Sigma-Aldrich
Anti-clathrin monoclonal	BD Transduction Labs
Anti-flotillin-1 monoclonal	BD Transduction Labs
Anti-Hsp90 polyclonal	StressMarq Biosciences
Anti-DnaJB1 polyclonal	Thermo Fisher Scientific
Anti-DnaJB11 polyclonal	Cedarlane
Anti-DnaJA1 monoclonal	Cedarlane
Anti-G <sub>αs</sub> polyclonal	Santa Cruz Biotechnology
Anti-SNAP25 monoclonal	Sternberger Monoclonals Inc.
Anti-BK monoclonal	BD Transduction Labs
Anti syntaxin monoclonal	Sigma-Aldrich
Anti-synaptotagmin polyclonal	Sigma-Aldrich
Anti-dynamin monoclonal	BD Transduction Labs
Anti-GFP polyclonal	Santa Cruz Biotechnology
Anti-ILK monoclonal	Ab Frontier
Anti-SOD1 polyclonal	Enzo
Anti-huntingtin monoclonal	Millipore