



Figure S2. Expression of full-length Htt proteins with PTM alterations in primary neurons.

Primary cortical neurons were transiently transfected with indicated constructs encoding full-length Htt-82Q with and without PTM alterations using Lipofectamine 2000 reagent (ThermoFisher Scientific). 24 hours after transfection, cells were fixed with 4% Paraformaldehyde for 30 mn. Overexpressed Htt was visualized by immunofluorescence using mAb 2166 antibody.