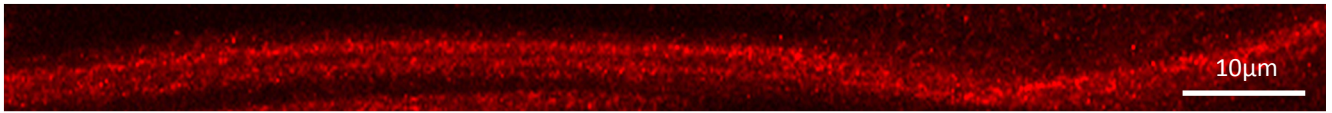
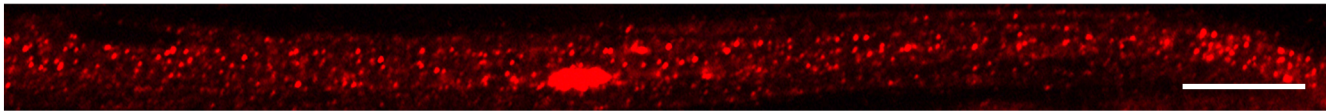


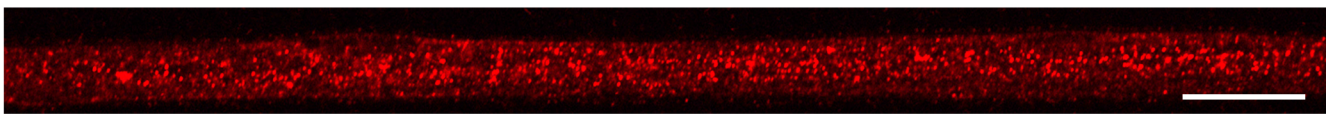
A- hHtt



B- polyQ-hHtt; LacZ



C- polyQ-hHtt; P42



D- Quantification

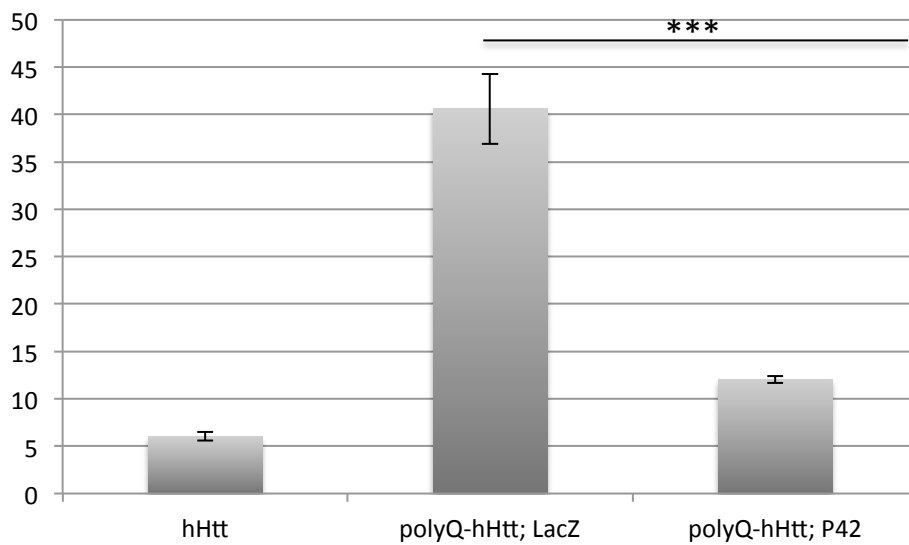


Figure S7: Confocal images of third larval peripheral nerves expressing hHtt^{548aa}, detected by anti-hHtt (Hu-4C8) (in red) expressing in A- OK6-Gal4; UAS-0Q-hHtt^{548aa} (hHtt). B- OK6-Gal4; UAS-128Q-hHtt^{548aa}; UAS-LacZ. C- OK6-Gal4; UAS-128Q-hHtt^{548aa}; UAS-P42. D- Quantification of particle density for 100µm axon segments ($n=10$), using ImageJ particle quantification Plugin. Data were analysed by using the *Student's t-test*: *** $p<0.001$.