Supplementary Materials

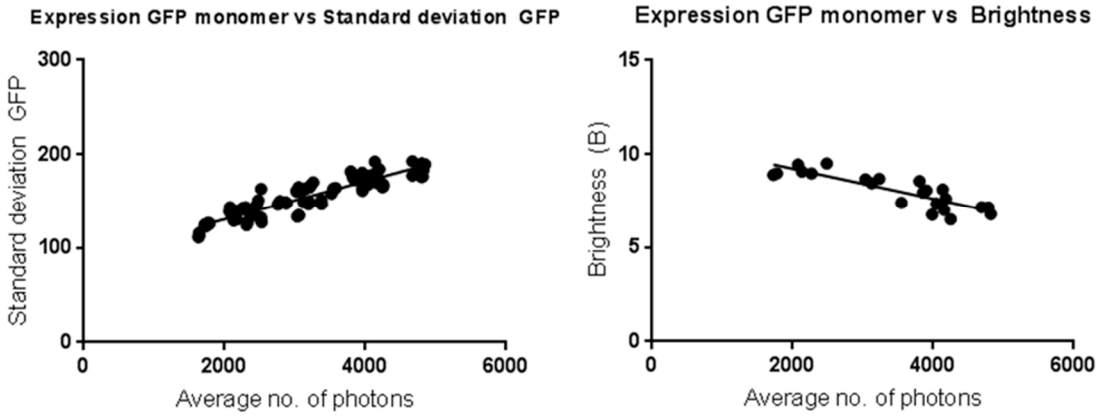

Figure S1. Calibration curves for aggregation studies using GFP-tagged proteins. A monomeric form of the GFP fluorophore was expressed and loaded in increasing amounts on the plate of the confocal microscope. Acquired curves were used to normalize all data: B parameters for GFP-tagged synucleins and for defining a threshold for two-color coincidence experiments (an "event" is any fluorescence detected above the average expression level + standard deviation of the GFP monomer).