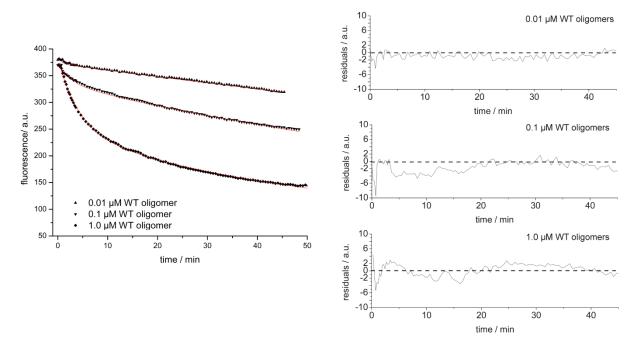
SUPPORTING INFORMATION

Kinetic measurements give new insights into lipid membrane permeabilization by α -synuclein oligomers

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Suppl. Fig. 1: In POPG LUVs C6-NBD-PC was bleached in the outer leaflet by addition of dithionite. After 5 min α -synuclein oligomers were added and the continuing influx of dithionite was followed. In the figures the kinetics of the loss of NBD fluorescence after addition of oligomers is shown. Time was set to zero for the timepoint of oligomer addition. Respective data points and corresponding fits (biexponential decays) as well as the residuals are shown.