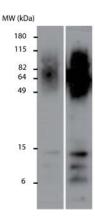
Supplemental Figure 1



<u>Figure S1:</u> Characterization of AβOs preparation. Representative western immunoblot of an AβO preparation probed with rabbit polyclonal anti-oligomer antibody. The left panel shows a lightly exposed film to facilitate evaluation of the size range of higher molecular weight oligomers, and the right panel shows a stronger film exposure of the same membrane to allow detection of low-n oligomers (dimers, trimers, tetramers). The size of aggregates varied from dimers ($\sim 9 \text{ kDA}$) to higher molecular weight oligomers ($\sim 50\text{-}100 \text{ kDa}$).