



Supplementary figure 1: A β 42 levels in human CSF-samples and synthetic A β 42 standards were analyzed by Western blot using an A β 42-specific polyclonal antibody where A β monomers are detected as ~4.5 kDa bands. No dimeric A β bands were observed in CSF, but in the highest standard points. The bands at 25 kDa and 50 kDa in the CSF samples represent the light and heavy chain of human IgG, detected due to cross-reactivity of the secondary anti-rabbit antibody. The unspecific bands observed at ~100 kDa could be soluble APP derivatives, however these should not contain the A β 42-neo epitope.