



Supplementary Figure 1. Selenium concentrations in the different tissues of wild type and 3×Tg-AD mice. The levels of Se declined significantly in both the plasma and liver of 12-month-old 3×Tg-AD mice in comparison with those of wild type (WT) mice. However, there were no changes in both the hippocampus and cortex between the two groups. (Values are expressed as the mean ± SEM (n=4), *P<0.05, **P<0.01 vs Wt mice).