



Supplemental Digital Content 5. Figure that shows other synaptic proteins with significant changes in the AD insoluble fractions. In addition to gephyrin, 6 other synaptic proteins out of 154 total synaptic proteins identified (based on cross-referencing the COTERM_CC_FAT ontology 'synapse') demonstrated significant ($p < 0.05$) increase (abl interactor 1 (ABL1), vesicle-associated membrane protein 2 (VAMP2)) or decrease (protein Dok-7 isoform 1 (DOK7), leucine-rich glioma-inactivated protein 1 precursor (LGI1), synaptotagmin-17 (SYT17), metallothionein-3 (MT3)) in the AD insoluble proteome.