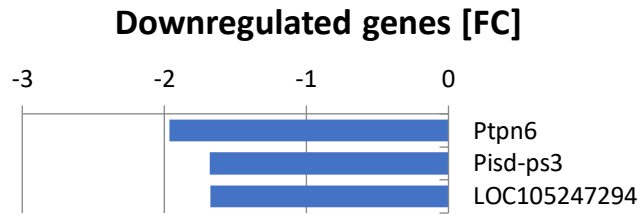
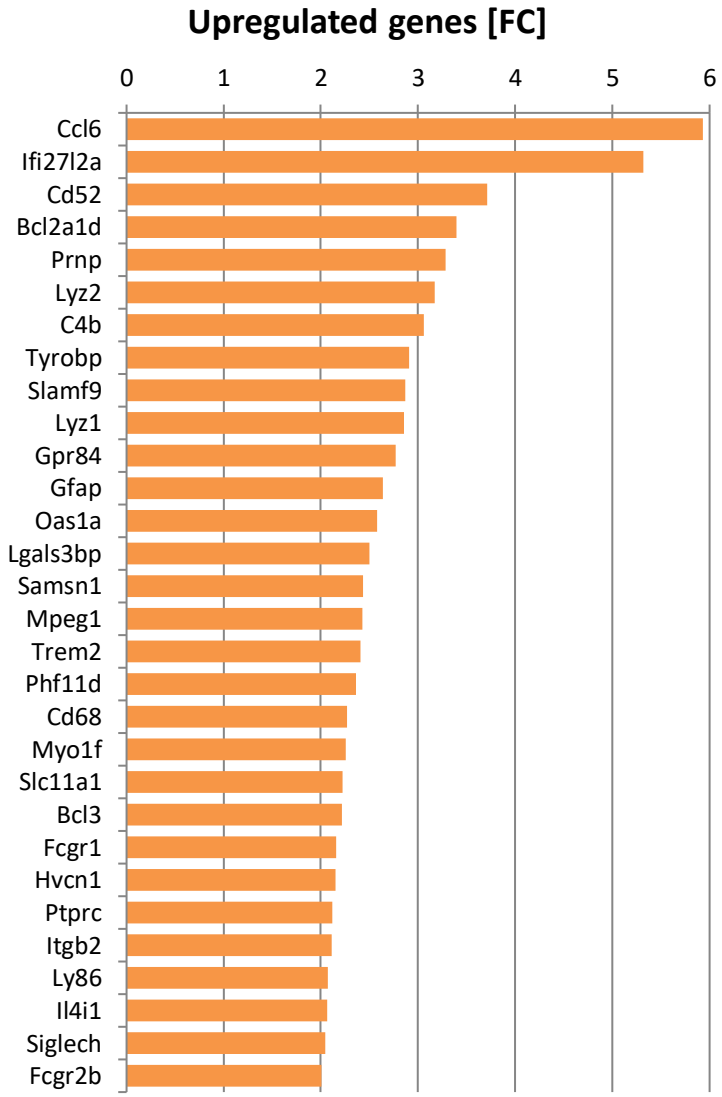
A

DEGs with highest and lowest significant fold changes (FC > 1.5 and FC < -1.5, respectively):
APP/PS1 vs. WT - ♀- Retrosplenial Cortex

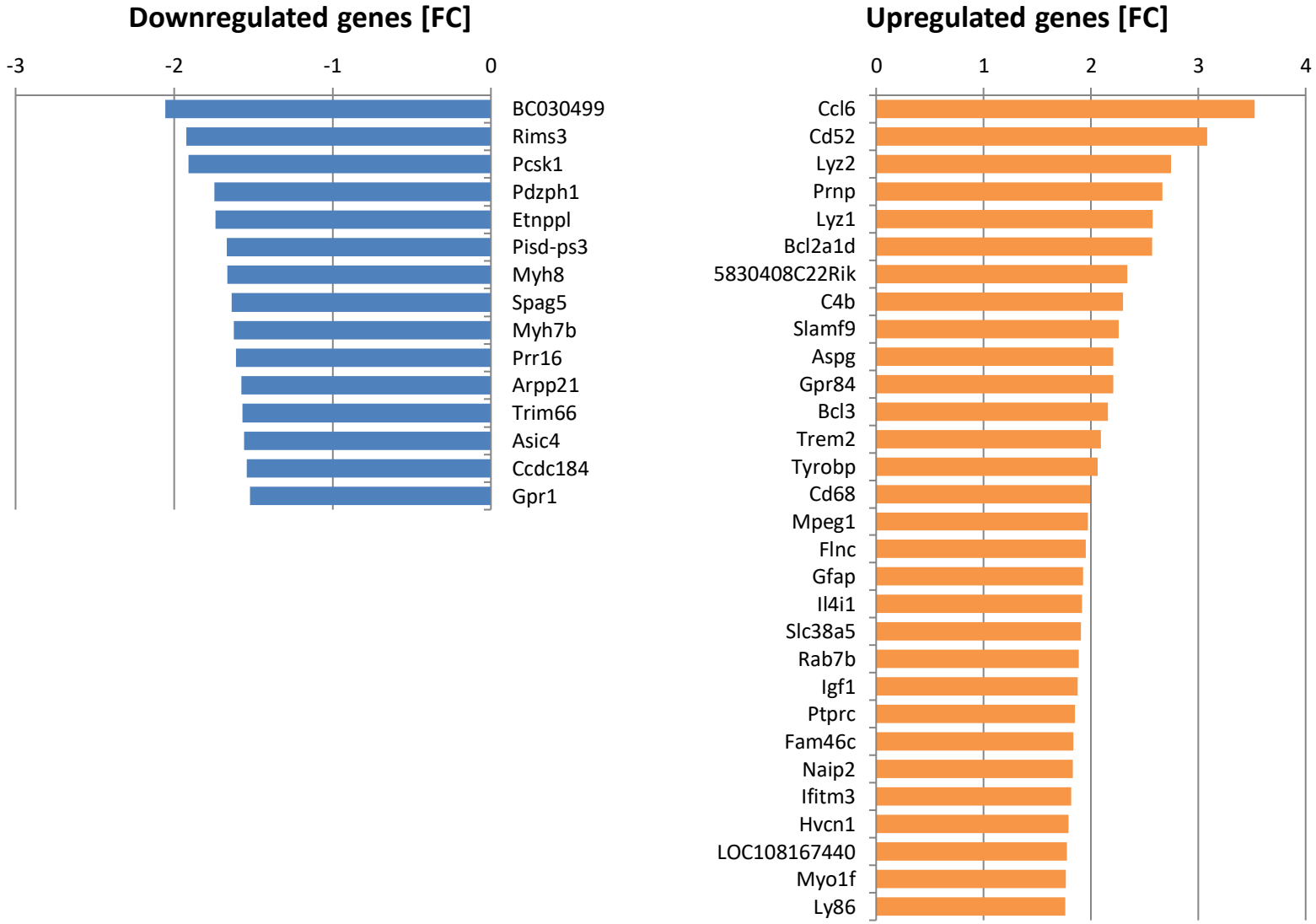




Supplementary Figure 5 (Papazoglou et al., 2023)

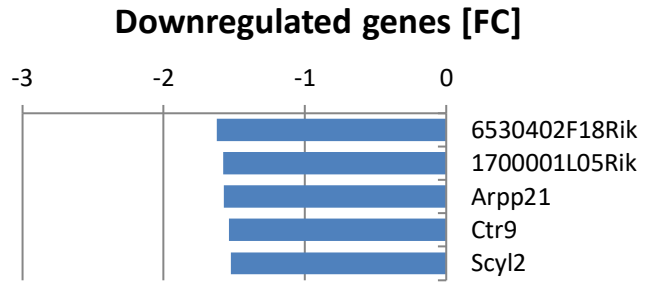
B

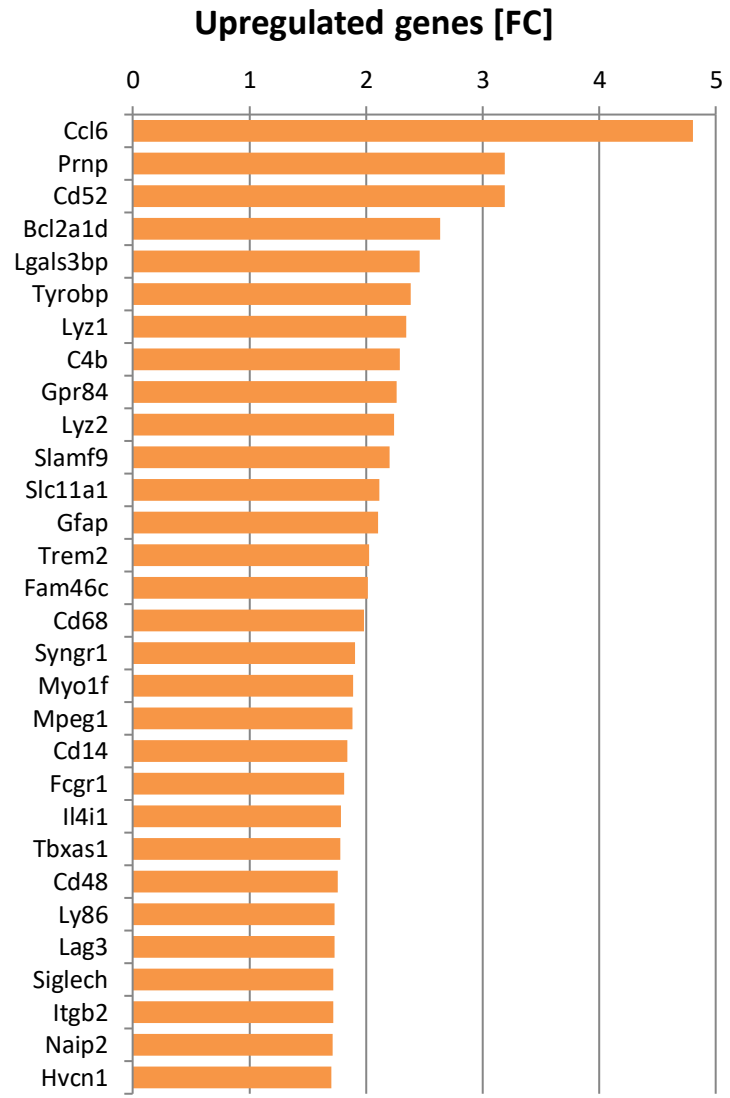
DEGs with highest and lowest significant fold changes (FC > 1.5 and FC < -1.5, respectively):
APP/PS1 vs. WT - ♀ - Hippocampus



C

DEGs with highest and lowest significant fold changes (FC > 1.5 and FC < -1.5, respectively):
APP/PS1 vs. WT - ♂ - Retrosplenial Cortex





D

DEGs with highest and lowest significant fold changes (FC > 1.5 and FC < -1.5, respectively):
APP/PS1 vs. WT - ♂ - Hippocampus

