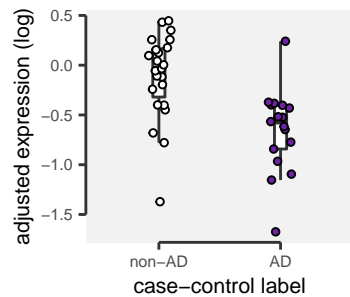
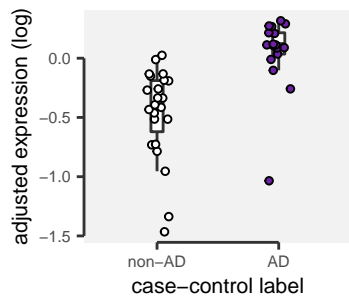
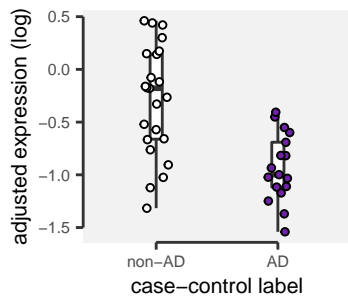
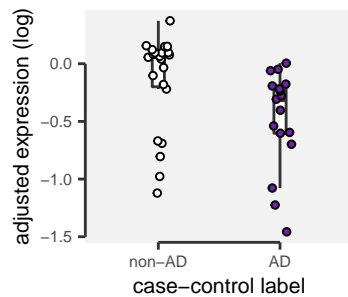
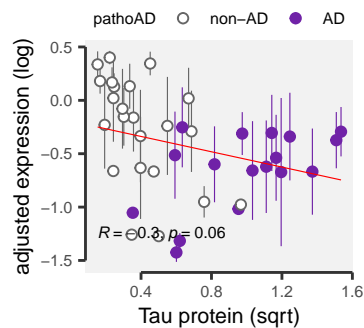
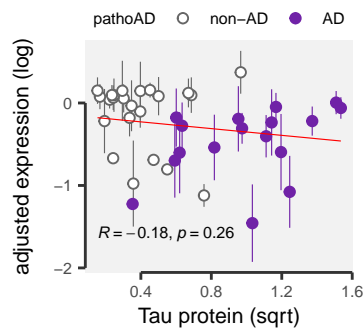
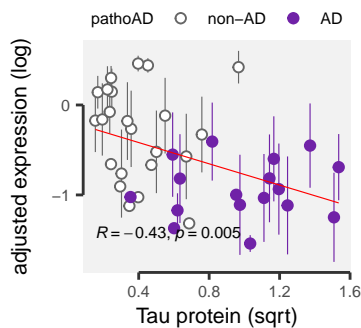
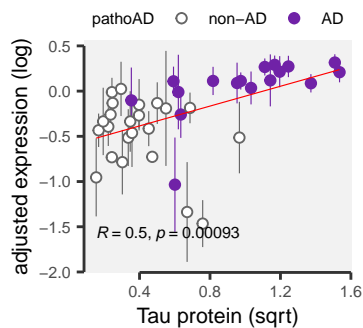
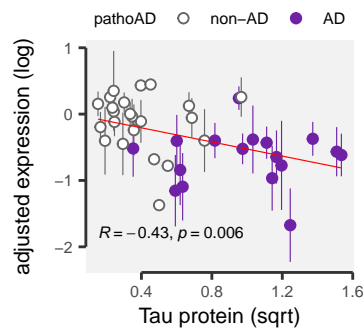
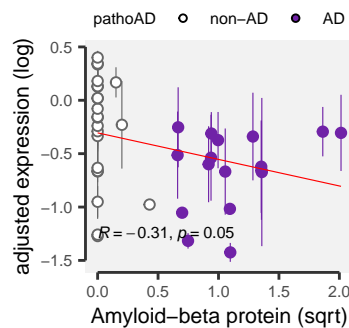
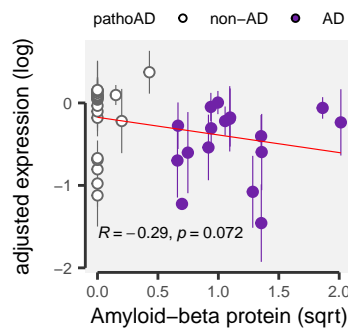
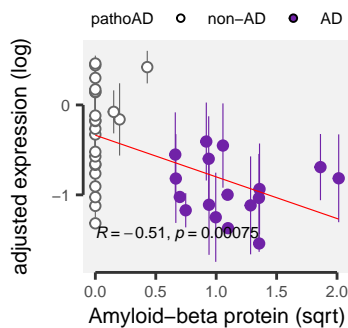
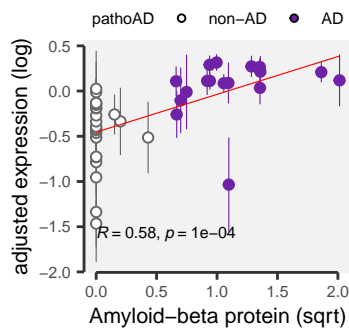
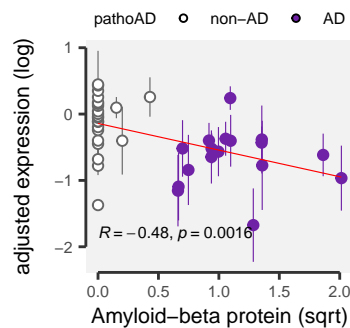
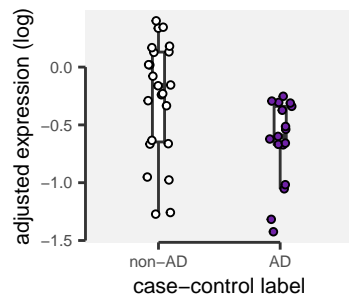


EPST11 ($p = 1.4\text{e-}06$)SNCA ($p = 2.8\text{e-}06$)RORA ($p = 5.4\text{e-}06$)DLG2 ($p = 8.7\text{e-}06$)PCDH9 ($p = 1.1\text{e-}05$)

pathoAD ○ non-AD ● AD

pathoAD ○ non-AD ● AD

pathoAD ○ non-AD ● AD

pathoAD ○ non-AD ● AD

pathoAD ○ non-AD ● AD