Supplementary Figures

Supplementary Figure 1. Ferritin and apoE levels in ADNI subjects. (A&B) Violin plots of CSF ferritin (A) stratified by cognitive status and (B) A&T criteria. (C&D) Violin plots of CSF apoE (C) stratified by cognitive status and (D) A&T criteria. Statistics are from multiple regression models including age, sex, APOE ε4, apoE, ferritin, and either cognitive status or A&T criteria, where *p<0.05; **p<0.01; ***p<0.001.
Supplementary Figure 2. Correlations between ferritin, apoE, p-tau and Aβ42/t-tau in subjects from the BioFINDER cohort stratified by cognitive severity. Statistics are from multiple regression model of either ferritin or apoE, including age, sex, APOE ε4, p-tau, Aβ42/t-tau and either ferritin or apoE. Prt-\(r^2\) represents the partial \(r^2\).
Supplementary Figure 3. Correlations between ferritin, apoE, p-tau and Aβ42/t-tau in subjects from the ADNI cohort. Statistics are from multiple regression model of either ferritin or apoE, including age, sex, APOE ε4, p-tau, Aβ42/t-tau and either ferritin or apoE. prt-\(r^2\) represents the partial \(r^2\).