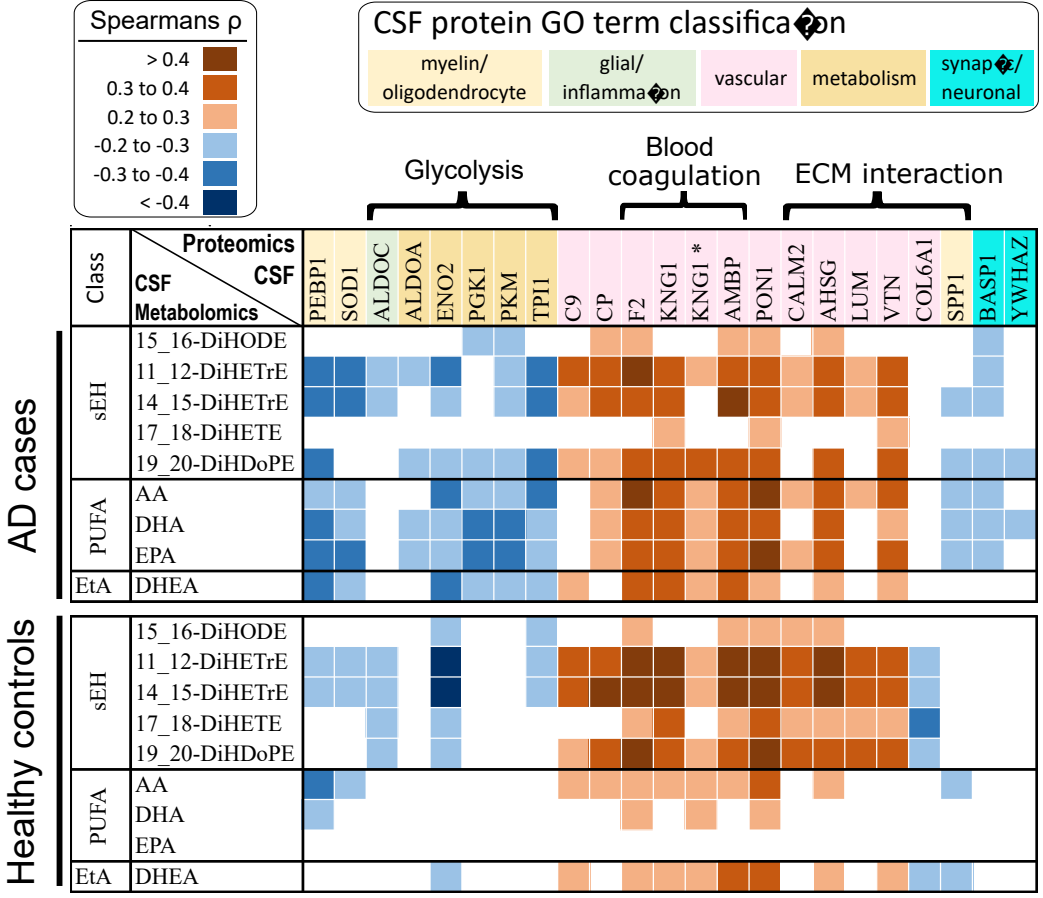

Figure S2. Spearman's *ρ* correlations between AD-implicated CSF proteins and CSF metabolites, including oxylipins, fatty acids and endocannabinoids. Only significant associations (p <0,05 and passing FDR corrected at q =0.2) are displayed. Associations are colored according to the Spearman's ρ, with positive associations on red and negative on blue scale. Proteins are colored according to Gene Ontology (GO) annotations. Additionally, proteins involved in glycolysis, blood coagulation and extracellular matrix (ECM) interaction are indicated. Spearman's *ρ* correlations between all analyzed CSF proteins and CSF metabolites are presented in the **Table S3**. N for AD cases = 151; healthy controls = 142. Two splicing variants are reported for KNG1 (P01042 and P01042-2, marked with asterisk).