

Suplementarny Materials

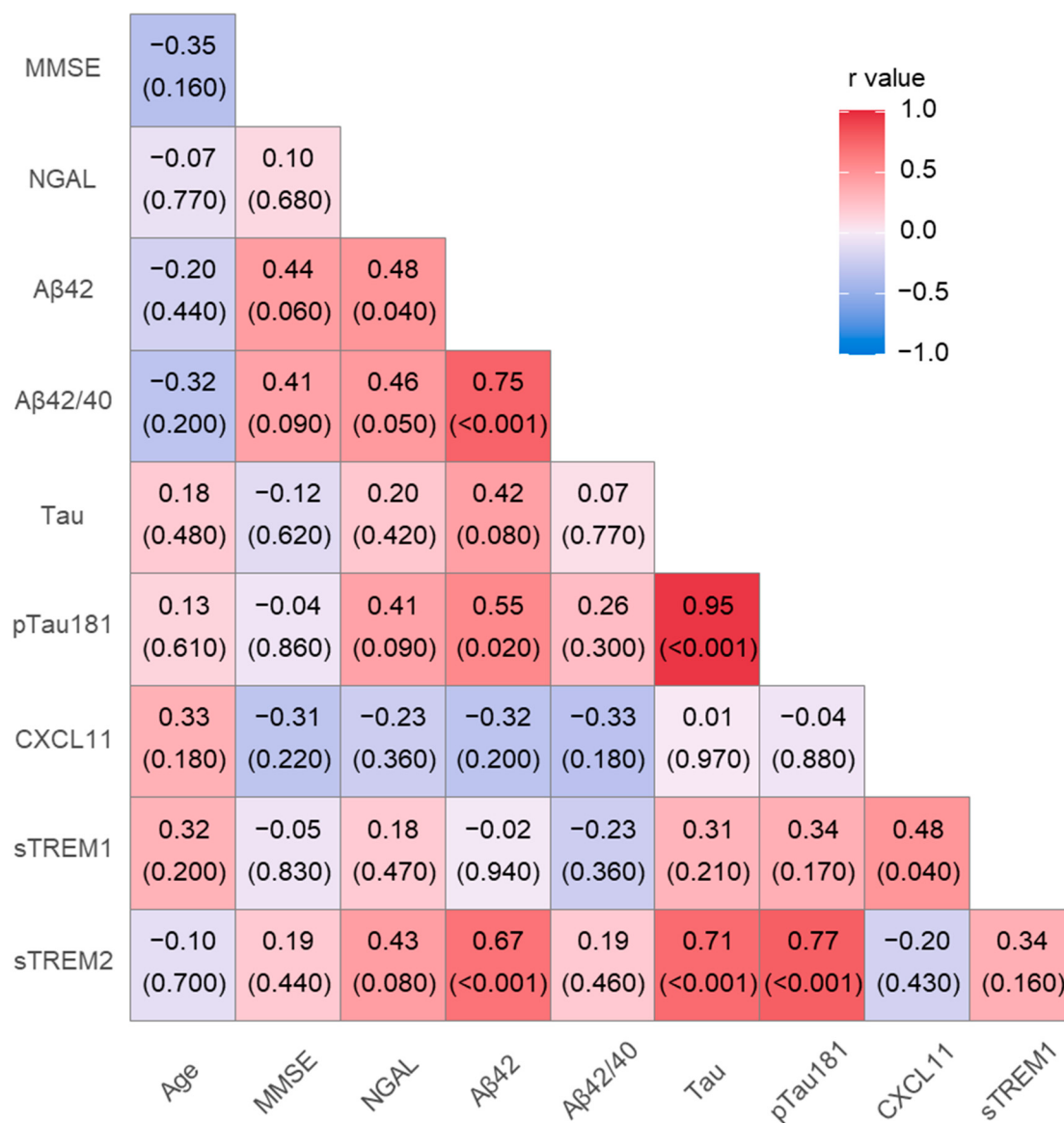


Figure S1. Cerebrospinal fluid levels of pro and anti-inflammatory in MCI group. NGAL – Neutrophil gelatinase-associated lipocalin. NGAL – Neutrophil gelatinase-associated lipocalin ; sTREM1 - soluble triggering receptor expressed on myeloid cells-1; sTREM2 - soluble triggering receptor expressed on myeloid cells-2; *** - $p < 0.001$

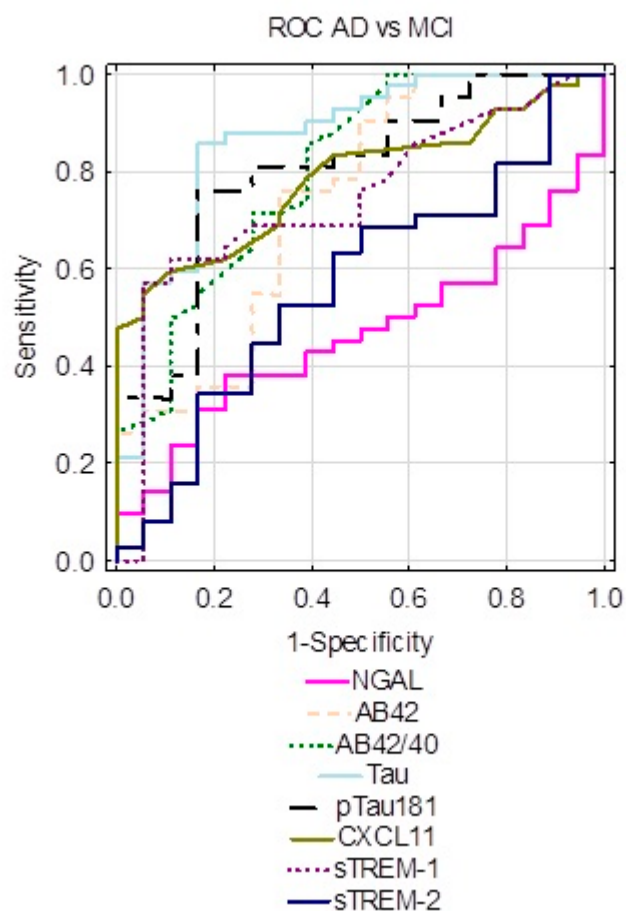


Figure S2. Comparison of area under ROC curves (AUC) for cerebrospinal fluid levels of pro- and anti-inflammatory and classical AD biomarkers in MCI and CTRL groups. NGAL – Neutrophil gelatinase-associated lipocalin; sTREM1 - soluble triggering receptor expressed on myeloid cells-1; sTREM2 - soluble triggering receptor expressed on myeloid cells-2;