



Fig. S1 Shared proteins between CAA and CADASIL reveal high correlation with Aβ₁₋₄₀

Scatter plots of log₁₀ iBAQ intensities and log₁₀ Aβ₁₋₄₀ intensities (determined by ELISA) for the 12 proteins enriched in CAA and CADASIL microvessel extracts. *p*-values and correlation coefficients were calculated via linear regression analysis.