Table 2

Correlations between baseline CSF levels of soluble TNF receptors and TACE activity.

CSF		TACE	sTNFR1	sTNFR2
Controls	sTNFR1	r_s =0.491[b]	/	r_s =0.567[c]
	sTNFR2	r_s =0.557[c]	r_s =0.567[c]	/
MCI	sTNFR1	r_s=0.400[c]	/	r_s=0.690[a]
	sTNFR2	r_s=0.311[b]	r_s=0.690[a]	/
AD	sTNFR1	r_s =0.541[c]	/	r_s =0.663[a]
	sTNFR2	r_s =0.508[c]	r_s =0.663[a]	/

All data were collected at baseline. Abbreviations: CSF, cerebrospinal fluid; sTNFR, soluble tumor necrosis factor-α receptor; AD: Alzheimer's disease; MCI: mild cognitive impairment; TACE: tumor necrosis factor-a converting enzyme.

[a] $p < 0.001$.

[b] $p < 0.05$.

[c] $p < 0.01$.