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	I	r _s =0.567 ^c
	sTNFR2	$r_{\rm s} = 0.557^{\rm c}$	$r_{\rm s} = 0.567^{\rm c}$	I
MCI	sTNFR1	r _s =0.400 ^c	I	$r_{\rm s}$ =0.690 $^{\rm a}$
	sTNFR2	<i>r</i> _s =0.311 ^b	$r_{\rm s}$ =0.690 $^{\rm a}$	1
AD	sTNFR1	$r_{\rm s} = 0.541^{\rm c}$	1	$r_{\rm s} = 0.663^{\rm a}$
	sTNFR2	$r_{\rm s} = 0.508^{\rm c}$	$r_{\rm s} = 0.663^{\rm a}$	1

All data were collected at baseline. Abbreviations: CSF, cerebrospinal fluid; sTNFR, soluble tumor necrosis factor- a 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.