

Suppl. Table 1

A

Parameter	control	AD	<i>p</i>
Age [yr]	77 ± 8.27	78 ± 6.90	0.68
PM delay [h]	25.2 ± 8.05	27.5 ± 14.62	0.58
Male:female ratio	0.75	0.76	---
Braak stage			
0-II	10	0	---
III-IV	4	2	---
V-VI	0	28	---

Characterization of cortical brain tissue

B

Parameter	ADAM10 mRNA			ADAM17 mRNA		
	Mean %	SD	<i>p</i>	Mean %	SD	<i>p</i>
Control	100	48.15	0.0402	100	92.76	0.1655
AD	67	35.10		135	60.54	

Analysis of ADAM10 and ADAM17 mRNA level in cortical brain tissue

Suppl. Table 1: Demographic data of donors and expression levels of ADAM10 and 17 in cortical tissue

A) Demographic data of donors as already presented in [32]. B) Relative expression levels of ADAM10 and ADAM17 from this previous publication.