Research Article, Alzheimer's Research & Therapy

Supplementary Table 1

The intra-assay varibility for the QC samples

Analysed at	Sample		synaptotagmin (aa 215-223)	synaptotagmin (aa 238-245)
	CV (QC1)	IP performed at the same occasion.	4.4% (N=4)	4,4% (N=4)
	CV (QC1)	IP performed at the same occasion.	11% (N=4)	11% (N=4)
	CV (QC1)	IP performed at two different occasions.	8.7% (N=8)	10% (N=8)
	CV (QC2)	IP performed at the same occasion.	9.4% (N=3)	7.4% (N=3)
	CV (QC2)	IP performed at the same occasion.	9.1% (N=3)	13% (N=3)
	CV (QC2)	IP performed at two different occasions.	8.3% (N=6)	9.7% (N=6)
	CV (QC1)	IP performed at the same occasion.	7,7% (N=4)	6,8% (N=4)
	CV (QC1)	IP performed at the same occasion.	13,5% (N=4)	0,13% (N=4)
	CV (QC1)	IP performed at the same occasion.	13% (N=4)	14% (N=4)
	CV (QC1)	IP performed at three different occasions.	11% (N=8)	12% (N=8)

Abbreviations: coefficient of variation (CV); immunoprecipitation (IP); Quality control (QC)