

Table 5. Inter- and intraassay variations in DNMT1 mRNA positive neuronal counts in BA9 of a nonpsychiatric subject*

L	M	V	SS	MS	D	F	P
I	9.6	Interassay	3.8	1.9	2	0.54	NS
		Intraassay	26	3.2	8		
II	22	Interassay	18	8.8	2	1.73	NS
		Intraassay	145	18	8		
III	10	Interassay	10	5.1	2	1.53	NS
		Intraassay	38	4.8	8		
IV	23	Interassay	3.6	1.8	2	0.40	NS
		Intraassay	22	2.7	8		
V	11	Interassay	0.2	0.1	2	0.48	NS
		Intraassay	37	4.6	8		
VI	11	Interassay	1.8	0.9	2	0.56	NS
		Intraassay	23	2.9	8		

L, cortical layer; M, mean; V, source of variation; SS, sum of squares; MS, mean squares; D, degrees of freedom; P, probability.

*Similar results were obtained in schizophrenia patients.