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ERRATUM

Erratum to: Comparative quantitative study of 'signature' pathological lesions in the hippocampus and adjacent gyri of 12 neurodegenerative disorders

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Unfortunately, the online published article has errors in Table 1. The correct table is given in the following page.

The online version of the original article can be found under doi:10.1007/s00702-015-1402-8.

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Table 1 Summary of demographic details, signature pathology, associated pathology, and diagnostic criteria in the disorders studied

Disorder	*N*	Mean age (SD)	M:F	Signature lesion	Additional pathology	Diagnostic criteria
AD	20	76 (13.0)	5:15	Aβ deposits NFT	EN, GVC	NINCDS/ADRDA/CERAD
sCJD	11	67 (8.5)	6:6	PrP^{sc} deposits	Vacuolation	Budka et al. (1995)
vCJD	11	29 (9.1)	5:6	PrP^{sc} deposits	Vacuolation	Ironside et al. (2000)
DS	12	51 (9.7)	6:6	Aβ deposits	NFT	By karyotype
PD-Dem	15	75 (5.0)	12:3	LB	LN, LG	UKPDSBB
PiD	10	65.3 (11.3)	7:3	PB	NFT, PC	Cairns et al. (2007)
CBD	12	64.7 (9.07)	8:4	NCI	AP, GI, EN	NIH-ORD
PSP	8	73.4 (7.4)	4:4	NFT	TA, GI, NP	NINDS-SPSP
DLB	12	73.8 (7.2)	12:0	LB	DN	CDLB
MSA	10	66.5 (8.51)	7:3	GCI	NCI	MCC
NIFID	10	45.3 (12.1)	7:3	NCI	GI, DN	Cairns et al. (2007)
FTLD-TDP	15	69.6 (8.50)	7:2	NCI	NII, DN, GI	Cairns et al. (2007)

Diagnostic criteria: 'National Institute of Neurological and Communicative Disorders and Stroke and the Alzheimer Disease and Related Disorders Association' (NINCDS/ADRDA) (Tierney et al. 1988), 'Consortium to Establish a Registry of Alzheimer Disease' (CERAD) criteria (Mirra et al. 1991); United Kingdom Parkinson Disease Society Brain Bank clinical diagnostic criteria (UKPDSBB); National Institute of Health-Office of rare disorders (NIH-ORD); National Institute of Neurological Disorders and Stroke (NINDS) and the Society of PSP (SPSP) (NINDS-SPSP) (Hauw et al. 1994; Litvan et al. 1996a, b); 'Consortium on Dementia with Lewy bodies' (CDLB)' (McKeith et al. 1996); 'Minneapolis Consensus Criteria (MCC) (Gilman et al. 1998); diagnostic criteria for PiD, NIFID (FTLD-FUS) and FTLD-TDP according to Cairns et al. (2007)

Disorders: *AD* Alzheimer's disease, *DS* Down's syndrome, *PiD* Pick's disease, *CBD* corticobasal degeneration, *PSP* progressive supranuclear palsy, *DLB* dementia with Lewy bodies, *MSA* multiple system atrophy, *NIFID* neuronal intermediate filament inclusion disease, *FTLD-TDP* frontotemporal lobar degeneration with TDP-43 proteinopathy, *PD-Dem* Parkinson's disease dementia, *sCJD* sporadic Creutzfeldt–Jakob disease, *vCJD* variant Creutzfeldt–Jakob disease

Neuropathology: *AP* astrocytic plaques, *DN* dystrophic neurites, *EN* enlarged neurons, *GI* glial inclusions, *GVC* granulovacuolar change, *LG* Lewy grains, *LN* Lewy neurites, *NCI* neuronal cytoplasmic inclusions, *NFT* neurofibrillary tangles, *NII* neuronal internuclear inclusion, *PC* Pick cells

N number of cases studied, *M* male, *F* female, *SD* standard deviation