Erratum to:

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

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Erratum to: J Neural Transm DOI 10.1007/s00702-015-1402-8

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

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	Ab 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	Ab 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