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CORRECTION

Correction to: Diverse, evolving conformer populations drive distinct phenotypes in frontotemporal lobar degeneration caused by the same *MAPT*-P301L mutation

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In the original publication, Table 1 column heads are incorrectly formatted and aligned. The corrected Table 1 is given here.

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Table 1 Clinical and molecular characteristics of ten Iberian FTLD-MAPT-P301L cases

Case	Sex	Age at death	Duration (years)	Signs at onset	Initial diagnosis	*MAPT* haplotype	ApoE	PMI (h)	Frontal cortex		Dentate nucleus of the cerebellum		Hippocampus	Parahippocampus
									Neuronal loss/AT8	D/N	Neuronal loss/AT8	D/N	Neuronal loss/AT8	Neuronal loss/AT8
1	M	52	6	Behavior	bvFTD	H1/H1	e3/e3	13.5	++/+++	3.6 ± 0.2	−/−	1.0 ± 0.0	−/+++	++/+++
2	M	58	5	Behavior	bvFTD	H1/H1	e3/e4	13	+++/+++	4.1 ± 0.1	−/+	1.0 ± 0.1	−/+++	++/+++
8	M	58	7	Behavior	bvFTD	H1/H1	e3/e4	10	+++/++	4.9 ± 0.3	−/+	1.0 ± 0.1	−/+++	+++/+++
7[a]	F	61	5	Behavior	bvFTD	H1/H1	e3/e3	14.8	++/+++	4.6 ± 0.1	−/+	1.7 ± 0.1	−/+++	++/++
4	M	72	13	Memory	AD	H1/H1	e3/e3	5.8	+++/+++	3.7 ± 0.3	−/+	1.0 ± 0.1	+/+++	+++/+++
6	M	53	7	Memory	AD	H1/H1	e3/e3	16.7	+++/+++	12.6 ± 1.2	−/−	1.2 ± 0.1	−/+++	+++/+++
9	M	75	7	Behavior	AD	H1/H2	e3/e3	5.9	++/+++	5.9 ± 0.1	−/−	3.1 ± 0.1	−/+++	++/+++
5	F	63	4	Language	AD or svPPA	H1/H2	e3/e3	7.3	++/++	4.6 ± 0.1	−/+	1.2 ± 0.2	−/+++	++/+++
3	M	56	10	Language	svPPA	H1/H1	e3/e3	6.3	+++/+++	10.3 ± 0.9	−/+	1.0 ± 0.1	−/+++	+++/+++
12	M	49	6	Language	svPPA	H1/H1	e3/e3	7.4	++/+++	8.2 ± 0.5	−/+	3.3 ± 0.1	ND	ND

Table after 34, arranged by initial clinical diagnosis: *BvFTD* behavioral variant of FTD, *SvPPA* semantic variant of primary progressive aphasia, *AD* Alzheimer disease, *PMI* post mortem interval. All presented cases were FUS negative, TDP43 negative. *D/N* denatured/native ratio in CDI assay, ± standard deviation

Age at onset was 51.3 ± 4, 60.7 ± 11.9, 50 ± 7 for bv, AD, sv respectively. Age at death was 57.3 ± 3.8, 66.7 ± 11.9 and 56 ± 7 for bv, AD, sv respectively. None of the differences in ages are significant

[a]Also feature globular glial tauopathy affecting oligodendrocytes