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Corrigendum: Correlation between amygdala nuclei volumes and memory in cognitively normal adults carrying the ApoE ε3/ε3 allele

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In the published article, there was an error in Table 2 as published. The compartment unit was displayed as "mm^3," when it should be "cm^3." The corrected Table 2 appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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TABLE 2 Cerebral compartment volumes.

Compartment (cm^3)	Young ($n = 29$)	Middle-early ($n = 23$)	Middle-late ($n = 34$)	Old ($n = 63$)	F^a	P^a	$F^{b/c}$	$P^{b/c}$
eTIV	1408.21 ± 17.83	1394.82 ± 20.07	1381.02 ± 16.46	1429.89 ± 12.09	1.608	0.190	2.129[b]	0.099[b]
Gray matter	673.59 ± 9.23	633.32 ± 5.81	607.31 ± 10.36	593.79 ± 8.52	40.88	<0.001***	143.00	<0.001***
White matter	533.74 ± 10.92	539.94 ± 12.26	508.63 ± 10.08	488.61 ± 7.41	6.35	<0.001***	24.49	<0.001***
Cerebro-spinal fluid	224.22 ± 13.58	269.67 ± 15.25	308.46 ± 12.54	429.08 ± 9.21	64.49	<0.001***	103.65	<0.001***

Data expressed as mean ± SD; eTIV, estimated total intracranial volume; n.d., not done; *** $P < 0.001$.
[a] ANOVA, no covariates.
[b] ANCOVA, controlling for gender and education years.
[c] ANCOVA, controlling for gender, education years and eTIV.