CORRECTION

Correction to: Progressive subcortical volume loss in treatment-resistant schizophrenia patients after commencing clozapine treatment

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Correction to: *Neuropsychopharmacology* <https://doi.org/10.1038/s41386-020-0665-4>

The original version of this article unfortunately contained an error in Table 3.

The correct version of Table 3 is given below

Structures	Schizophrenia (n = 33)		Healthy control (n = 31)	GLM Baseline	Schizophrenia (N = 33)		Healthy control (N = 31)	GLM Follow-up	GLM Group* Time* Structure	Mean Vol. Diff. Over time (mm ³) [95% C.I.]	% Volume difference Over Time (SD)		
	Baseline	Follow-up			Baseline	Follow-up					TRS	HC	TRS compared to HC
	Means ± SD	Means ± SD			Means ± SD	Means ± SD							
Lateral Ventricle	16647.05 ± 9189.84	15272.53 ± 8836.20		0.128	18750.23 ± 9524.54	15413.12 ± 8927.10		0.013	<0.001	1962.58 [1351.80, 2573.36]	14.96 (11.63)	1.01 (3.58)	13.95 (11.34)
Thalamus	17443.74 ± 2078.97	17995.40 ± 2234.72		0.111	16883.71 ± 2065.36	18023.49 ± 2262.84		0.002	<0.001	−588.13 [−774.19, −402.06]	−3.21 (2.63)	0.15 (0.15)	−3.36 (3.22)
Hippocampus	8832.06 ± 773.80	9226.80 ± 830.35		0.027	8596.37 ± 773.36	9226.94 ± 846.99		0.001	<0.001	−235.83 [−359.41, −112.26]	−2.63 (3.51)	0.00 (1.60)	−2.63 (3.63)
Caudate	8456.97 ± 1194.26	8193.08 ± 1204.06		0.189	8052.13 ± 1174.16	8190.45 ± 1200.68		0.597	<0.001	−402.21 [−501.83, −302.59]	−4.83 (2.49)	−0.03 (2.38)	−4.80 (3.63)
Putamen	12781.62 ± 1790.28	12459.92 ± 1761.53		0.388	11993.99 ± 1610.45	12457.48 ± 1798.72		0.073	<0.001	−785.20 [−947.18, −623.22]	−6.07 (2.50)	−0.03 (2.18)	−6.04 (3.78)
Pallidus	4200.93 ± 669.20	3964.46 ± 706.62		0.088	4116.39 ± 612.12	3951.75 ± 704.01		0.243	0.282	−71.83 [−166.04, 22.39]	−1.74 (4.94)	−0.27 (2.98)	−1.47 (5.34)
Amygdala	3210.78 ± 339.72	3295.14 ± 426.97		0.428	3141.08 ± 364.80	3265.88 ± 410.05		0.213	0.364	−40.45 [−114.05, 33.15]	−2.16 (4.88)	−0.77 (4.03)	−1.39 (5.28)
Nucleus Accumbens	1188.58 ± 199.04	1198.76 ± 213.56		0.518	1145.21 ± 198.17	1194.95 ± 220.84		0.169	0.060	−39.57 [−74.71, −4.43]	−3.50 (6.24)	−0.32 (5.02)	−3.18 (7.60)