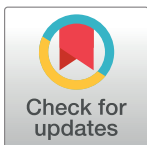


CORRECTION

Correction: Voxel-Based Morphometry in Individuals at Genetic High Risk for Schizophrenia and Patients with Schizophrenia during Their First Episode of Psychosis

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[Table 2](#) is incorrect. The column titled “BA” has numerous errors. The 8th, 7th, and 4th line from the bottom should be the 7th, 5th, and 1st line from the bottom respectively. Additionally, the 4th line from the bottom incorrectly reads “9月8日.” It should read “9/8” in the 1st line from the bottom. The correct version of [Table 2](#) can be seen here.



OPEN ACCESS

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Table 2. Clusters and corresponding regions showing significant differences in the three group analysis (GHR-SZ, FE-SZ, and HC). GHR-SZ: genetic high-risk schizophrenia; FE-SZ: first-episode schizophrenia; HC: healthy controls. Letters represent clusters of significant difference in the three group analysis, which are shown in Figure 1. BA: Brodmann Area. MNI: Montreal Neurological Institute.

Cortical Regions	BA	Cluster Size	MNI Coordinates			F Values
			X	Y	Z	
A R Cerebellum Anterior Lobe	37	589	40	-49	-25	7
R Cerebellum Posterior Lobe		505				
R Fusiform Gyrus		198				
R Inferior Temporal Gyrus		20				
B L Cerebellum Posterior Lobe		456	3	-61	-28	6.77
Vermis		149				
C R Hippocampus	28/36/20/3	267	37	-24	-18	6.56
R ParaHippocampal Gyrus		147				
R Fusiform Gyrus		43				
D L Fusiform Gyrus	18/19	317	-21	-79	-10	7.81
L Lingual Gyrus		188				
L Inferior Occipital Gyrus		113				
E L Hippocampus	37/19/28/36/34/35	291	-30	-39	-7	7.63
L ParaHippocampal Gyrus		212				
L Fusiform Gyrus		151				
L Lingual Gyrus		15				
F L Middle Temporal Gyrus	22/21	658	-57	-28	-1	5.63
L superior Temporal Gyrus		134				
G R superior Temporal Gyrus	22/42/41/21/40/13/43	1535	55	-28	7	6.51
R Middle Temporal Gyrus		266				
H R Supra Maginal Gyrus	2/6/4/3/40/43/1/44	392	55	-3	18	8.86
R Precentral Gyrus		230				
I L Superior Parietal Lobule	40/2/3/1/42/4	747	-51	-34	34	9.38
L Supra Marginal Gyrus		717				
L Postcentral Gyrus		80				
L Superior Temporal Gyrus		21				
J R Middle Frontal Gyrus	9/8	525	34	16	43	9.2

doi:10.1371/journal.pone.0170146.t001

Reference

1. Chang M, Womer FY, Bai C, Zhou Q, Wei S, Jiang X, et al. (2016) Voxel-Based Morphometry in Individuals at Genetic High Risk for Schizophrenia and Patients with Schizophrenia during Their First Episode of Psychosis. PLoS ONE 11(10): e0163749. doi: [10.1371/journal.pone.0163749](https://doi.org/10.1371/journal.pone.0163749) PMID: [27723806](https://pubmed.ncbi.nlm.nih.gov/27723806/)