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### Title

Retraction Note: Identification of de novo mutations in prenatal neurodevelopment-associated genes in schizophrenia in two Han Chinese patient-sibling family-based cohorts

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RETRACTION NOTE

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# Retraction Note: Identification of de novo mutations in prenatal neurodevelopment-associated genes in schizophrenia in two Han Chinese patient-sibling family-based cohorts

Shan Jiang, Daizhan Zhou, Yin-Ying Wang, Peilin Jia , Chunling Wan , Xingwang Li, Guang He, Dongmei Cao, Xiaoqian Jiang , Kenneth S. Kendler , Ming Tsuang , Travis Mize, Jain-Shing Wu, Yimei Lu, Lin He , Jingchun Chen , Zhongming Zhao  and Xiangning Chen 

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This article<sup>1</sup> has been retracted at the request of Authors Xingwang Li and Lin He. After publication, it was realized that approval to use data from the NSFC-NIH Sino-US cooperation project (Project No. 81361120389) was not obtained from the data owners.

Authors Dongmei Cao, Xiangning Chen, Lin He, Kenneth Kendler, Xingwang Li, Travis Mize, Chunling Wan and Jain-Shing Wu agree to this retraction. Authors Shan

Jiang, Jingchun Chen and Zongming Zhao do not agree to this retraction. Authors Guang He, Peilin Jia, Xiaoqian Jiang, Yimei Lu, Ming Tsuang, Yin-Ying Wang and Daizhan Zhou did not respond to correspondence from the Publisher about this retraction.

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## Reference

1. Jiang, S. et al. Identification of de novo mutations in prenatal neurodevelopment-associated genes in schizophrenia in two Han Chinese patient-sibling family-based cohorts. *Transl. Psychiatry* **10**, 307 (2020).

