
ERRATA

Wong et al. Role of p53, Mitochondrial DNA Deletions, and Paternal Age in Autism: A Case-Control Study. *Pediatrics*. 2016;137(4):e20151888

An error occurred in the article by Wong et al, titled “Role of p53, Mitochondrial DNA Deletions, and Paternal Age in Autism: A Case-Control Study” published in the April 2016 issue of *Pediatrics* (2016, 137(4)):e20151888; doi:10.1542/peds.2015-1888). On page 7, under Funding, this reads: “This work was supported by a grant from the Simons Foundation (SFARI 271406) and National Institute of Environmental Health Sciences R01-ES011269, R01-ES015359, and R01-ES020392. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript. Funded by the National Institutes of Health (NIH).” This should have read: “This work was supported by a grant from the Simons Foundation (SFARI 271406) and National Institute of Environmental Health Sciences R01-ES011269, R01-ES015359, R01-ES020392, and UC Davis MIND Institute Intellectual and Developmental Disabilities Research Center U54 HD079125. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

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