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CORRECTION

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Correction to: Mechanisms underlying the EEG biomarker in Dup15q syndrome

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Correction to: Mol Autism (2019) 10:29

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Following publication of the original article [1], we have been notified that the Ethics statement of the articles should be changed. The Ethics statement now reads:

All EEG studies and analyses were performed with institutional review board (IRB) and/or National Research Ethics Service approval.

The Ethics statement should read:

The EEG data collected for subject 801–015 was collected at University of Tennessee Health Science Centre (UTHSC) under an IRB approved protocol with informed consent, the transfer of this EEG data to University of California, Los Angeles (UCLA) for analysis was not approved by the UTHSC IRB. The data transfer was approved by the UCLA IRB with the understanding that the data file was de-identified, however, patient identifiers were included on the EEG disk in error. The EEG data for this subject are now stored on the UCLA server fully de-identified. All other subjects were collected at UCLA under an IRB approved protocol. The data and results presented in this article remain unaffected, and this correction has been published at the request of the Research Integrity Officer at UTHSC.

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1. Frohlich J, et al. Mechanisms underlying the EEG biomarker in Dup15q syndrome. *Mol Autism*. 2019;10:29. <https://doi.org/10.1186/s13229-019-0280-6>.

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