

CORRECTION



Correction: Clinical findings and a DNA methylation signature in kindreds with alterations in *ZNF711*

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The Data availability statement was incorrect and should have read as follows.

The summarized, anonymized data for each subject in this study are described in the text. Publicly available DNA methylation datasets have been deposited in GEO, and include data referring to various developmental syndromes (e.g., Kabuki syndrome, Sotos syndrome, CHARGE syndrome, immunodeficiency-centromeric instability-facial anomalies (ICF) syndrome, Williams-

Beuren syndrome, Chr7q11.23 duplication syndrome, BAFopathies, Down syndrome), a large cohort of unresolved subjects with developmental delay/intellectual disability and congenital abnormalities, and also several large cohorts of DNA methylation data from the general population. Data in the EpiSign Knowledge Database, including methylation data from this *ZNF711* study cohort, are not available due to Research Ethics Board and institutional restrictions. EpiSign™ is proprietary software and is not publicly available.

The original article has been corrected.