


CORRECTION

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# Correction to: Phenotype, genotype and long-term prognosis of 40 Chinese patients with isobutyryl-CoA dehydrogenase deficiency and a review of variant spectra in ACAD8

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## Correction to: Orphanet J Rare Dis (2021) 16:392

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Following the publication of the original article [1] the authors asked to revise the following sentence of the “Discussion” section:

“Another special IBDD patient, with a severe lack of speech development and lack of social interactions, was reported to be associated with autism that was genetically confirmed in the *DNA2* gene [18].”

The correct sentence should read:

“Another special IBDD patient, with a severe lack of speech development and lack of social interactions, was reported to be associated with autism [18].”

The original article has already been corrected as above.

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1. Feng J, et al. Phenotype, genotype and long-term prognosis of 40 Chinese patients with isobutyryl-CoA dehydrogenase deficiency and a review of variant spectra in ACAD8. *Orphanet J Rare Dis*. 2021;16:392. <https://doi.org/10.1186/s13023-021-02018-6>.

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