KCNQ2 Encephalopathy Manifesting With Rett-like Features

A Follow-up Into Adulthood

Neurol Genet 2021;7:e604. doi:10.1212/NXG.0000000000000604

In the Clinical/Scientific Note “KCNQ2 encephalopathy manifesting with Rett-like features: A follow-up into adulthood” by Mastrangelo et al.,¹ the first sentence of the fifth paragraph should read, “A next-generation sequencing panel that included 140 genes involved in genetic epilepsies revealed the de novo heterozygous *KCNQ2* variant c.629 G > C (p.Arg210Pro), which was not present in the Human Gene Mutation Database (portal.biobase-international.com/).” The authors regret the error.

Reference

1. Mastrangelo M, Manti F, Giannini MT, Guerrini R, Leuzzi V. KCNQ2 encephalopathy manifesting with Rett-like features: a follow-up into adulthood. *Neurol Genet*. 2020;6(5):e510.

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DOI 10.1212/NXG.0000000000000604

This information is current as of June 2, 2021

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