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Author Correction: Epilepsy and neuropsychiatric comorbidities in mice carrying a recurrent Dravet syndrome *SCN1A* missense mutation

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Correction to: *Scientific Reports* https://doi.org/10.1038/s41598-019-50627-w, published online 02 October 2019

The original version of this Article contained errors.

In the Introduction, the identification of the described mouse model was incorrect. In addition, a hyperlink to external data was broken. The correct hyperlink is https://dravet.eu/novel-open-access-mouse-model-of-dravet-syndrome/.

As a result,

"Of note, a knock-in model harboring the same mutation (B6(Cg)-Scn1atm1.1Dsf/J strain crossed with Cox2-Cre expressing mice) has been recently adopted by the US National Institute of Neurological disorders and Stroke (NINDS) in the panel of animal models of the Epilepsy Therapy Screening Program (ETSP). This is the first model of genetic epilepsy to be included in the panel (https://dravet.eu/projects-item/mouse-model/)."

now reads:

"Of note, a knock-in model harboring the same mutation (B6(Cg)-Scn1atm1.1Dsf/J strain crossed with Sox2-Cre expressing mice) has been recently adopted by the US National Institute of Neurological disorders and Stroke (NINDS) in the panel of animal models of the Epilepsy Therapy Screening Program (ETSP). This is the first model of genetic epilepsy to be included in the panel (https://dravet.eu/novel-open-access-mouse-model-of-dravet-syndrome/)."

The original Article has been corrected.