



Erratum: K⁺ channelepsy: progress in the neurobiology of potassium channels and epilepsy

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After our article was published online, we recognized that the list of work being quoted was incomplete. We have

included here the following missing reference: Lossin, 2009.

REFERENCES

Lossin, C. (2009). A catalog of SCN1A variants. *Brain Dev.* 31, 114–130. doi: 10.1016/j.braindev.2008.07.011

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