

## **A murine model of hnRNPH2-related neurodevelopmental disorder reveals a mechanism for genetic compensation by Hnrnph1**

Ane Korff, ... , J. Paul Taylor, Hong Joo Kim

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### **Erratum**

Original citation: *J Clin Invest.* 2023;133(14):e160309. <https://doi.org/10.1172/JCI160309> Citation for this erratum: *J Clin Invest.* 2024;134(8):e181331. <https://doi.org/10.1172/JCI181331> During the preparation of this manuscript, a text error was introduced during copyediting by JCI staff. Specifically, the word “mice” was inadvertently introduced into a sentence in the introductory paragraph describing published reports of HNRNPH2 mutations in humans (references 5–7). The correct sentence is below: Although all 6 individuals in the initial report were female, subsequent studies have identified males carrying missense mutations in HNRNPH2 associated with a range of overlapping phenotypes (5–7). The JCI regrets the error.

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# Erratum

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