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# Author Correction: Identification of in vivo roles of ErbB4-JMa and its direct nuclear signaling using a novel isoform-specific knock out mouse

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-022-21598-2>, published online 14 October 2022

The original version of this Article contained an error in the Abstract.

“Furthermore, we identify genes whose expression during cortical development is regulated by ErbB4, and show that the expression of three of them, *CRYM* and *DBi*, depend on ErbB4-JMa whereas *WDFY1* relies on ErbB4-JMb.”

now reads:

“Furthermore, we identify genes whose expression during cortical development is regulated by ErbB4, and show that the expression of three of them, *CRYM*, *PRSS12* and *DBi*, depend on ErbB4-JMa whereas *WDFY1* relies on ErbB4-JMb.”

The original Article has been corrected.



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