## Corrigendum: yap and taz regulate cc2d1b and pur $\beta$ in schwann cells

Health & Medicine



## A Corrigendum on

YAP and TAZ Regulate *Cc2d1b* and *Pur* β in Schwann Cells

by Belin, S., Herron, J., VerPlank, J. J. S., Park, Y., Feltri, L. M., and Poitelon, Y. (2019). Front. Mol. Neurosci. 12: 177. doi: 10. 3389/fnmol. 2019. 00177

In the published article, there was a mistake in all author names. The first and last names of all authors were mistakenly inverted. The correct author list with the correct first and last name order appears below.

" Sophie Belin  $^1$  , Jacob Herron  $^1$  , Jordan J. S. VerPlank  $^2$  , Yungki Park  $^3$  , Laura M. Feltri  $^{3,\;4}$  , and Yannick Poitelon  $^{1^*}$  "

This does not change the scientific conclusions of the article in any way. The original article has been updated.