

RETRACTION NOTE **OPEN**

Retraction Note to: RIPK3 interactions with MLKL and CaMKII mediate oligodendrocytes death in the developing brain

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Retraction to: *Cell Death and Disease* <https://doi.org/10.1038/cddis.2017.54>, published online 23 February 2017

The Editors have retracted this article. Concerns have been raised regarding a number of figures, specifically:

- Figure 7a: there appear to be a number of repeating features in the bottom four panels.
- Figure 7b: there appear to be a number of repeating features in the bottom four panels.
- Figure 8b: there appear to be a number of repeating features in the panels for S, HI and RIPK3/Si for MPB(P21).

Additionally, the article shows significant overlap with a previously published article [1]. The Editors therefore no longer has confidence in the reliability of this article.

The authors have not responded to any correspondence from the editor/publisher about this retraction notice.

REFERENCE

1. Qu Y, Shi J, Tang Y, Zhao F, Li S, Meng J, et al. MLKL inhibition attenuates hypoxia-ischemia induced neuronal damage in developing brain. *Exp Neurol*. 2016;279:223–31. <https://doi.org/10.1016/j.expneurol.2016.03.011>.



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