

Corrigendum: Ganglioside GM1 promotes contact inhibition of growth by regulating the localization of epidermal growth factor receptor from glycosphingolipid-enriched microdomain to caveolae Article DOI: 10.1111/cpr.12639

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In the published version of this article, author Guan Feng failed to include “Key Laboratory of Carbohydrate Chemistry and Biotechnology, Ministry of Education, School of Biotechnology, Jiangnan University, Wuxi, China,” as his first organization in affiliation section.

The original text and the modified text are shown below:

The original version:

Ganglioside GM1 promotes contact inhibition of growth by regulating the localization of epidermal growth factor receptor from glycosphingolipid-enriched microdomain to caveolae

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The modified version:

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The author would like to sincerely apologize for the inconvenience.

REFERENCE

1. Zhuo D, Guan F. Ganglioside GM1 promotes contact inhibition of growth by regulating the localization of epidermal growth factor receptor from glycosphingolipid-enriched microdomain to caveolae. *Cell Prolif.* 2019;52:e12639. <https://doi.org/10.1111/cpr.12639>.

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