

CORRECTION

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Correction: Vacuolin-1 enhances RA-induced differentiation of human myeloblastic leukemia cells: evidence for involvement of a CD11b/FAK/LYN/SLP-76 axis subject to endosomal regulation that drives late differentiation steps

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In this article, the affiliations details for the author Kaiyuan Zhu was incorrectly given as 3, 4 but it should be 1, 2, 4 and for the author Jianbo Yue was incorrectly given as 1, 2, 4 but it should be 3, 4. And also, the email address for Prof. Jianbo Yue is jianbo.yue@duke.edu.

The original article [1] has been corrected.

Reference

1. Zhu K, Kazim N, Yue J, Yen A. Vacuolin-1 enhances RA-induced differentiation of human myeloblastic leukemia cells: evidence for involvement of a CD11b/FAK/LYN/SLP-76 axis subject to endosomal regulation that drives late differentiation steps. *Cell Biosci.* 2022;12:179. <https://doi.org/10.1186/s13578-022-00911-6>.

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