

CORRECTION

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Correction: Phosphorylation of EZH2 differs HER2-positive breast cancer invasiveness in a site-specific manner

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Following publication of the original article [1], the authors identified an error the presentation of the author affiliations. The correct affiliations are presented to in this article.

Feng Yu is affiliated to 1, Lili Li is affiliated to 2, Mengwen Zhang is affiliated to 3 and Shanshan Sun is affiliated to 4. The original article [1] has been corrected.

Reference

1. Yu F, Li L, Zhang M, et al. Phosphorylation of EZH2 differs HER2-positive breast cancer invasiveness in a site-specific manner. *BMC Cancer*. 2023;23:948. <https://doi.org/10.1186/s12885-023-11450-9>.

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