

CORRECTION

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# Correction: Protein expression profiling identifies a prognostic model for ovarian cancer

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In the funding section of this article [1], the grant number for "Doctoral Research Fund Program of the First People's Hospital of Yunnan Province" was missing and should have been KHBS-2022-026.

In addition, the grant number for 'National Key Clinical Specialty of Gynecology•First People's Hospital of Yunnan Province' was incorrectly given as '2022FKZDZK-18' and should have been '2022FKZDZK-16'. The corrected funding section is given below. The original article has been corrected.

## Funding

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## Reference

1. Xiong L, Tan J, Feng Y, et al. Protein expression profiling identifies a prognostic model for ovarian cancer. *BMC Womens Health*. 2022;22:292. <https://doi.org/10.1186/s12905-022-01876-x>.

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