

CORRECTION

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Correction: Comprehensive analysis of KLF2 as a prognostic biomarker associated with fibrosis and immune infiltration in advanced hepatocellular carcinoma

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Following the publication of the original article [1], the authors identified that the funding statement was incorrect. The correct Funding is given below.

The incorrect funding is: This work was supported by the National Natural Science Foundation of China (Grant No. 81960525 and 82160591), Science and the Technology Commission of Shanghai Municipality (Grant No. 19DZ1930900), The Top-level Clinical Discipline Project of Shanghai Pudong (PWYgf2021-07), Key Project of Clinical Research of Shanghai East Hospital, Tongji University (Grant No. DFLC2022012) and Key Specialty Construction Project of Shanghai Pudong New Area Health Commission (Grant No. PWZzk2022-02).

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The original article [1] has been corrected.



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1. Chen, et al. Comprehensive analysis of KLF2 as a prognostic biomarker associated with fibrosis and immune infiltration in advanced hepatocellular carcinoma. *BMC Bioinformatics*. 2023;24:270. <https://doi.org/10.1186/s12859-023-05391-0>.

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