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# Corrigendum: Tpr deficiency disrupts erythroid maturation with impaired chromatin condensation in zebrafish embryogenesis

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### A Corrigendum on

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In the published article, there was an error in the **Funding statement**. An essential source of funding that significantly supported the work was inadvertently omitted from the original Funding statement. The original Funding statement was written as: "This work was supported by National Natural Science Foundation of China (81901918, 81660204 to XJ, 31571505 to WP) and Inner Mongolia Science Foundation (2019MS08060); and Innovative and Entrepreneurial Talents in the "Prairie Talents" Project of Inner Mongolia (Q2017047), local science and technology projects guided by the central government (2020ZY0040), and CAS "Light of West China" Program to XJ." The correct Funding statement appears below.

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The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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