

Corrigendum

Corrigendum to “miR-486 Promotes the Invasion and Cell Cycle Progression of Ovarian Cancer Cells by Targeting CADM1”

Hao Wang ¹, **Chenyang Li** ², **Yunxia Wang** ², **Nan Li** ², **Yanli Qin** ²
and **Yesheng Wang** ³

¹The Third People's Hospital of Zhengzhou, Henan Province 450000, China

²Department of Gynecology, Henan Provincial People's Hospital, People's Hospital of Zhengzhou University, Zhengzhou, Henan 450003, China

³Department of Hematology, Affiliated Cancer Hospital of Zhengzhou University, Henan Cancer Hospital, Zhengzhou 450008, China

Correspondence should be addressed to Yesheng Wang; wangyesheng1786@126.com

Received 19 October 2021; Accepted 19 October 2021; Published 24 December 2021

Copyright © 2021 Hao Wang et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled “miR-486 Promotes the Invasion and Cell Cycle Progression of Ovarian Cancer Cells by Targeting CADM1” [1], the author list is revised as above by removing Yue Wang and Bowen Wang and updating the order of authors. This change is made with the agreement of all authors.

References

- [1] C. Li, Y. Wang, H. Wang et al., “miR-486 Promotes the Invasion and Cell Cycle Progression of Ovarian Cancer Cells by Targeting CADM1,” *Analytical Cellular Pathology*, vol. 2021, Article ID 7407086, 13 pages, 2021.