

## **CORRIGENDUM**

## MiR-873 regulates ERα transcriptional activity and tamoxifen resistance via targeting CDK3 in breast cancer cells

J Cui, Y Yang, H Li, Y Leng, K Qian, Q Huang, C Zhang, Z Lu, J Chen, T Sun, R Wu, Y Sun, H Song, X Wei, P Jing, X Yang and C Zhang

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Since the publication of the above article, the Department of Cancer and Cell Biology, University of Cincinnati, requested the authors who have listed the University in their affiliation to remove the affiliation from this publication as the study was not performed at the University and was not associated with their roles at the University.

As a result, the authors have requested Mingjun Bi, Anne-Marie Overstreet and Alex Meredith be removed from the author list and listed instead under the Acknowledgement section of the paper. Xingyuan Yang had already left the University of Cincinnati and carried out some work at his current institution, Institute of Health Sciences, Anhui University, thus the authors have requested his affiliation be updated.

The amended author list and acknowledgements section are shown below:

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