



## Correction

# Correction: Decreased miR-204 in *H. pylori*-Associated Gastric Cancer Promotes Cancer Cell Proliferation and Invasion by Targeting SOX4

## The PLOS ONE Staff

There are errors in the Funding section. The correct funding information is as follows: Guoxin Zhang was funded by National Natural Science Foundation of China (No. 81072032 and No. 81270476) and the Priority Academic Program Development of Jiangsu Higher Education Institutions (JX10231801); Xiaoying Zhou was funded by Jiangsu postgraduate scientific research and innovation projects (CXZZ13\_0574). The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

## Reference

1. Zhou X, Li L, Su J, Zhang G (2014) Decreased miR-204 in *H. pylori*-Associated Gastric Cancer Promotes Cancer Cell Proliferation and Invasion by Targeting SOX4. PLoS ONE 9(7): e101457. doi:10.1371/journal.pone.0101457

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