Correction to: Downregulation of nicotinamide N-methyltransferase inhibits migration and epithelial-mesenchymal transition of esophageal squamous cell carcinoma via Wnt/ β -catenin pathway

Yanyan Cui¹ · Luyu Zhang¹ · Wenjie Wang¹ · Shanshan Ma¹ · Hongtao Liu¹ · Xingxing Zang³ · Yanting Zhang¹ · Fangxia Guan^{1,2}

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Figure 6c has been published incorrectly in the original article. The correct version of Fig. 6 is provided in this erratum.

The original article can be found online at <https://doi.org/10.1007/s11010-019-03573-0>.

✉ Yanting Zhang
zhangyt@zzu.edu.cn

✉ Fangxia Guan
fxguan@126.com

¹ College of Life Sciences, Zhengzhou University, Zhengzhou 450001, China

² Henan Provincial People's Hospital, Zhengzhou 450003, China

³ Department of Microbiology and Immunology, Einstein College of Medicine, 1300 Morris Park Ave, Bronx, NY 10461, USA

Fig. 6 Knockdown of NNMT suppresses migration, EMT, and Wnt/ β -catenin pathway in ESCC cells. **a** Number of migrated cells was evaluated by a Transwell assay following NNMT knockdown in EC9706 and TE1 cells. **b** Quantitative results of the number of migrated cells. **c** Cell migration distance was observed using a wound healing assay at 0 and 48 h after NNMT downregulated in EC9706 and TE1 cells. **d** Quantitative results of the cell migration distance. **e** Protein expression levels of β -actin, E-cadherin, N-cadherin, Vimentin, β -catenin, GSK3 β , and p-GSK3 β (Ser9) were analyzed by Western Blotting following NNMT knockdown in EC9706 and TE1 cells. β -actin was used as an internal control. Data are shown as mean $\pm$ SD ($n = 3$). * $p < 0.05$ versus the untreated and NC groups