

## Correction

## Correction: TROP2 promotes proliferation, migration and metastasis of gallbladder cancer cells by regulating PI3K/AKT pathway and inducing EMT

Xinxing Li<sup>1,\*</sup>, Shifeng Teng<sup>1,\*</sup>, Yanyan Zhang<sup>1,\*</sup>, Weigang Zhang<sup>1</sup>, Xianwen Zhang<sup>1</sup>, Kai Xu<sup>1</sup>, Houshan Yao<sup>1</sup>, Jun Yao<sup>1</sup>, Haolu Wang<sup>2</sup>, Xiaowen Liang<sup>2</sup> and Zhiqian Hu<sup>1</sup>

<sup>1</sup>Department of General Surgery, Changzheng Hospital, The Second Military Medical University, Shanghai 200003, China

<sup>2</sup>Therapeutics Research Centre, School of Medicine, The University of Queensland, Princess Alexandra Hospital, Woolloongabba QLD 4102, Australia

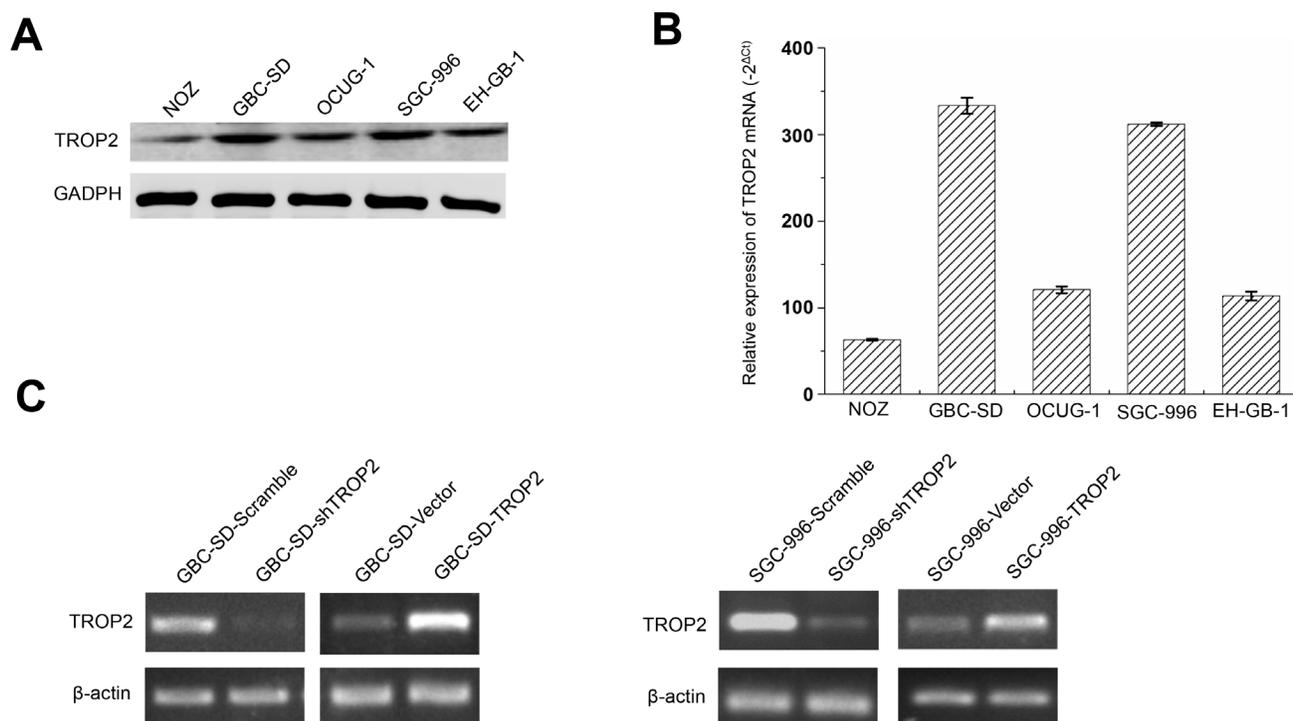
\*These authors have contributed equally to this work

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**This article has been corrected:** Due to errors in image processing, Figure 2C contains an image from the wrong cell line (GBC-SD cells). The corrected Figure 2C is shown below. The authors declare that these corrections do not change the results or conclusions of this paper.

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**Figure 2: TROP2 expression in GBC cell lines.** (A) The TROP2 protein expression of human GBC cell lines NOZ, GBC-SD, OCUG-1, SGC-996 and EH-GB-1B. (B) The TROP2 mRNA expression of human GBC cell lines NOZ, GBC-SD, OCUG-1, SGC-996 and EH-GB-1B. (C) TROP2 mRNA expressions of GBC-SD and SGC-996 cells after RNA interference and plasmid transfection. Cells were transfected with scramble sh-RNA and empty vector as negative controls. Each experiment was repeated three times.