



Correction

Correction: CCR7 Expression and Intratumoral FOXP3⁺ Regulatory T Cells are Correlated with Overall Survival and Lymph Node Metastasis in Gastric Cancer

The PLOS ONE Staff

Some of the work reported in this article was conducted by researchers based at the department of Anatomy, Histology and Embryology, Shanghai Medical College, Fudan University. The authors from Fudan University should have been included in the author list in the article, the authors apologize for this omission.

The author list should be corrected to read as below:

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The authors from Fudan University declare that no competing interests exist, their contributions to the study are as below:

Conceived and designed the experiments: Chunmin Liang

Performed the immunohistochemistry: Zhenbing Shen, Huiying Ma, Jie Qin, Honglei Xiao

Performed quantitation experiments: Long Chen, Rilun Li

Analyzed the data: Chunmin Liang, Zhenbing Shen, Yanna Wang

Contributed reagents/materials/analysis tools: Cuiping Zhong, Chunmin Liang

Contributed to the design of the experiments and the writing of the manuscript: Cuiping Zhong

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Reference

1. Zhou S, Xu S, Tao H, Zhen Z, Chen G, et al. (2013) CCR7 Expression and Intratumoral FOXP3⁺ Regulatory T Cells are Correlated with Overall Survival and Lymph Node Metastasis in Gastric Cancer. *PLoS ONE* 8(9): e74430. doi:10.1371/journal.pone.0074430

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