

CORRECTION

# Correction: Cancer-Associated Fibroblasts in a Human HEP-2 Established Laryngeal Xenografted Tumor Are Not Derived from Cancer Cells through Epithelial-Mesenchymal Transition, Phenotypically Activated but Karyotypically Normal

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The affiliations for the authors Jun-Yan Pan, Wen-Wei Zheng and Xiao-Juan Cao are incorrect. Jun-Yan Pan, Wen-Wei Zheng, Xiao-Juan Cao are not affiliated with #1 but with #2 Department of Otolaryngology, the Second Affiliated Hospital of Jiaxing University, Jiaxing, Zhejiang Province, People's Republic of China.

## Reference

1. Wang M, Wu C-P, Pan J-Y, Zheng W-W, Cao X-J, Fan G-K (2015) Cancer-Associated Fibroblasts in a Human HEP-2 Established Laryngeal Xenografted Tumor Are Not Derived from Cancer Cells through Epithelial-Mesenchymal Transition, Phenotypically Activated but Karyotypically Normal. PLoS ONE 10(2): e0117405. doi: [10.1371/journal.pone.0117405](https://doi.org/10.1371/journal.pone.0117405) PMID: [25658113](https://pubmed.ncbi.nlm.nih.gov/25658113/)



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