

CORRECTION

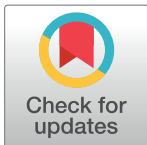
Correction: High *ECT2* expression is an independent prognostic factor for poor overall survival and recurrence-free survival in non-small cell lung adenocarcinoma

Shijie Zhou, Ping Wang, Xiaolan Su, Jingxia Chen, Hongfen Chen, Hanbing Yang, Aiping Fang, Linshen Xie, Yuqin Yao, Jinliang Yang

There are errors in the Funding section. The grant recipient's name should be "Yuqin Yao" instead of "Yuqing Yao." The correct funding statement is: This work was supported by National Science Foundation of China, grant 81402564 to Yuqin Yao; National Natural Science Foundation of China, grant 81773375 to Yuqin Yao; and National High Technology Research and Development Program of China, grant 2015AA020904 to Yuqin Yao.

Reference

1. Zhou S, Wang P, Su X, Chen J, Chen H, Yang H, et al. (2017) High *ECT2* expression is an independent prognostic factor for poor overall survival and recurrence-free survival in non-small cell lung adenocarcinoma. PLoS ONE 12(10): e0187356. <https://doi.org/10.1371/journal.pone.0187356> PMID: 29088286



OPEN ACCESS

Citation: Zhou S, Wang P, Su X, Chen J, Chen H, Yang H, et al. (2018) Correction: High *ECT2* expression is an independent prognostic factor for poor overall survival and recurrence-free survival in non-small cell lung adenocarcinoma. PLoS ONE 13(4): e0196354. <https://doi.org/10.1371/journal.pone.0196354>

Published: April 19, 2018

Copyright: © 2018 Zhou et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.