

CORRECTION

Open Access



Correction to: N-Myc promotes therapeutic resistance development of neuroendocrine prostate cancer by differentially regulating miR-421/ ATM pathway

Yu Yin^{1,2,3†}, Lingfan Xu^{1,2†}, Yan Chang^{2,4}, Tao Zeng^{2,5}, Xufeng Chen², Aifen Wang², Jeff Groth², Wen-Chi Foo², Chaozhao Liang^{1*}, Hailiang Hu^{2,6*} and Jiaoti Huang^{2,6,7*}

Correction to: Mol Cancer

<https://doi.org/10.1186/s12943-019-0941-2>

Following publication of the original article [1], the authors reported that name that appeared in published online version is incorrect. Aifeng Wang should be Aifen Wang. Corrected name is provided in the author group section above.

Author details

¹Department of Urology, First Affiliated Hospital of Anhui Medical University, Hefei 230022, China. ²Department of Pathology, Duke University School of Medicine, DUMC box 103864, 905 S. Lasalle Street, Durham, NC 27710, USA. ³Department of Pathology, Anhui Medical University, Hefei 230032, China. ⁴Institute of Clinical Pharmacology, Anhui Medical University, Hefei, China. ⁵Department of Urology, Jiangxi Province People's Hospital, Nanchang, China. ⁶Duke Cancer Institute, Duke University School of Medicine, Durham, NC 27710, USA. ⁷Department of Pharmacology and Cancer Biology, Duke University School of Medicine, Durham, NC 27710, USA.

Published online: 19 June 2019

Reference

1. Yu Yin, Lingfan Xu, Yan Chang, Tao Zeng, Xufeng Chen, Aifen Wang, Jeff Groth, Wen-Chi Foo, Chaozhao Liang, Hailiang Hu and Jiaoti Huang. N-Myc promotes therapeutic resistance development of neuroendocrine prostate cancer by differentially regulating miR-421/ ATM pathway. 2019. <https://doi.org/10.1186/s12943-019-0941-2>

* Correspondence: liang_chaozhao@163.com; hailiang.hu@duke.edu; jiaoti.huang@duke.edu

[†]Yu Yin and Lingfan Xu contributed equally to this work.

¹Department of Urology, First Affiliated Hospital of Anhui Medical University, Hefei 230022, China

²Department of Pathology, Duke University School of Medicine, DUMC box 103864, 905 S. Lasalle Street, Durham, NC 27710, USA

Full list of author information is available at the end of the article

