Correction

Correction: $Se_2Mo_{10}V_3$, a heteropoly compound containing selenium, inhibits tumor growth

Hong-Ning Zhang¹, Wei-Li Feng², Chun-Na An³ and Wen-Guang Li⁴

- ¹ Department of Pharmacology, School of Basic Medical Sciences, Capital Medical University, Beijing 100069, China
- ² Department of Pharmacology, School of Basic Medical Sciences, Qinghai University, Xining 810001, China
- ³ Department of Pharmacology, School of Basic Medical Sciences, North China University of Science and Technology, Tangshan 063009, China
- ⁴ Department of Pharmacology, School of Basic Medical Sciences, Lanzhou University, Lanzhou 730000, China **Published**: November 23, 2018

Copyright: Zhang et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License 3.0 (CC BY 3.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

This article has been corrected: The correct information of the Author contributions and Funding is given below:

Author contributions

H.-N. Z. performed the experiments. W.-L. F. helped to perform the *in vitro* experiment. C.-N. A. wrote the manuscript, prepared the figures and supplied publication costs. W.-G. L. designed the project. All authors reviewed the manuscript.

FUNDING

This work was supported by Science and Technology Program of Beijing Municipal Education Commission (KM201810025002) and Health Science Key Program of Hebei Province (ZD20140029).

Original article: Oncotarget. 2017; 8:67871-67877. https://doi.org/10.18632/oncotarget.18909