

CORRECTION

Correction: Cordycepin promotes apoptosis in renal carcinoma cells by activating the MKK7-JNK signaling pathway through inhibition of c-FLIP_L expression

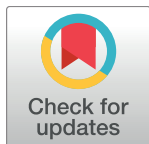
The *PLOS ONE* Staff

Dr. Soo Jung Park should be indicated as a Corresponding Author. Her contact information is: Taorgi@hanmail.net.

In the Funding section, the role of the funders is incorrect. The correct funding information is as follows: This work was supported by the National Research Foundation of Korea (NRF) funded by the Ministry of Education (2015R1D1A1A01058744, 2016R1A2B4009614) and the Korea Institute of Oriental Medicine (K17060). The National Research Foundation of Korea (NRF), funded by the Ministry of Education, designed hypothesis and supervise experiments, collected and analyzed the data. The Korea Institute of Oriental Medicine decided to publish, wrote the manuscript and analyzed the data.

Reference

1. Hwang I-H, Oh SY, Jang H-J, Jo E, Joo JC, Lee K-B, et al. (2017) Cordycepin promotes apoptosis in renal carcinoma cells by activating the MKK7-JNK signaling pathway through inhibition of c-FLIPL expression. *PLoS ONE* 12(10): e0186489. <https://doi.org/10.1371/journal.pone.0186489> PMID: 29045468



OPEN ACCESS

Citation: The *PLOS ONE* Staff (2018) Correction: Cordycepin promotes apoptosis in renal carcinoma cells by activating the MKK7-JNK signaling pathway through inhibition of c-FLIP_L expression. *PLoS ONE* 13(1): e0191535. <https://doi.org/10.1371/journal.pone.0191535>

Published: January 16, 2018

Copyright: © 2018 The PLOS ONE Staff. 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.