Wakabayashi et al. Journal of Biomedical Science (2019) 26:98
https://doi.org/10.1186/s12929-019-0601-2

MOST 科技部 Ministry of Science and Technology
The cost of publication in Journal of Biomedical Science is borne by the Ministry of Science and Technology, Taiwan.

Journal of Biomedical Science

CORRECTION

Open Access

Correction to: Development and clinical applications of cancer immunotherapy against PD-1 signaling pathway

Grace Wakabayashi[1], Yu-Ching Lee[2], Frank Luh[3], Chun-Nan Kuo[4], Wei-Chiao Chang[4*] and Yun Yen[5*]

Correction to: J Biomed Sci
https://doi.org/10.1186/s12929-019-0588-8

In the original publication of this article [1] the name of the fifth author is uncorrect. The correct name of the fifth author should be Wei-Chiao Chang rather than Wei-Chao Chang. The original publication has been corrected.

Author details
[1]Taipei Medical University, 250 Wu-Hsing Street, Taipei, Taiwan 110. [2]Center for Cancer Transnational Research, Taipei Medical University, 250 Wu-Hsing Street, Taipei, Taiwan 110. [3]Sino-American Cancer Foundation, 668 ArrowGrand Circle, Suite 101, Covina, California 91722, USA. [4]Department of Clinical Pharmacy, School of Pharmacy, Taipei Medical University; Department of Pharmacy, Integrative Therapy Center for Gastroenterologic Cancers, Wan Fang Hospital; Taipei Medical University, 250 Wu-Hsing Street, Taipei, Taiwan 110. [5]PhD Program for Cancer Biology and Drug Discovery, Taipei Medical University, 250 Wu-Hsing Street, Taipei, Taiwan 110.

Published online: 23 December 2019

Reference

1. Wakabayashi, et al. Development and clinical applications of cancer immunotherapy against PD-1 signaling pathway. J Biomed Sci. 2019;26:96. https://doi.org/10.1186/s12929-019-0588-8.

The original article can be found online at https://doi.org/10.1186/s12929-019-0588-8

* Correspondence: wcchang@tmu.edu.tw; yyen@tmu.edu.tw
[4]Department of Clinical Pharmacy, School of Pharmacy, Taipei Medical University; Department of Pharmacy, Integrative Therapy Center for Gastroenterologic Cancers, Wan Fang Hospital; Taipei Medical University, 250 Wu-Hsing Street, Taipei, Taiwan 110
[5]PhD Program for Cancer Biology and Drug Discovery, Taipei Medical University, 250 Wu-Hsing Street, Taipei, Taiwan 110
Full list of author information is available at the end of the article