

CORRECTION

Open Access



Correction to: Immunotherapy Utilizing the Combination of Natural Killer– and Antibody Dependent Cellular Cytotoxicity (ADCC)–Mediating Agents with Poly (ADP-ribose) polymerase (PARP) Inhibition

Kathleen E. Fenerty¹, Michelle Padgett¹, Benjamin Wolfson¹, Sofia R. Gameiro¹, Zhen Su², John H. Lee³, Shahrooz Rabizadeh³, Patrick Soon-Shiong³ and James W. Hodge^{1*}

Correction to: *J ImmunoTher Cancer*

<https://doi.org/10.1186/s40425-018-0445-4>

Following publication of the original article [1], an error was noted in the GAPDH in the western blot depicted in Figure 4b. The GAPDH lanes for the experiment have been updated. The corrected Fig. 4 can be seen below.

The error does not affect the findings of the experiment.

Author details

¹Laboratory of Tumor Immunology and Biology, Center for Cancer Research, National Cancer Institute, National Institutes of Health, 10 Center Drive, Room 8B09, Bethesda, MD 20892, USA. ²EMD Serono, Billerica, MA, USA.

³NantOmics, City, Culver, CA, USA.

Published online: 02 September 2019

Reference

1. Fenerty, et al. Immunotherapy Utilizing the Combination of Natural Killer– and Antibody Dependent Cellular Cytotoxicity (ADCC)–Mediating Agents with Poly (ADP-ribose) polymerase (PARP) Inhibition. *J ImmunoTher Cancer*. 2018;6:133. <https://doi.org/10.1186/s40425-018-0445-4>.

* Correspondence: jh241d@nih.gov

¹Laboratory of Tumor Immunology and Biology, Center for Cancer Research, National Cancer Institute, National Institutes of Health, 10 Center Drive, Room 8B09, Bethesda, MD 20892, USA

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



