Microbial translocation augments the function of adoptively transferred self/tumor-specific CD8⁺ T cells via TLR4 signaling

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Corrigendum Oncology

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Corrigendum

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Chrystal M. Paulos, Claudia Wrzesinski, Andrew Kaiser, Christian S. Hinrichs, Marcello Chieppa, Lydie Cassard, Douglas C. Palmer, Andrea Boni, Pawel Muranski, Zhiya Yu, Luca Gattinoni, Paul A. Antony, Steven A. Rosenberg, and Nicholas P. Restifo


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Corrigendum

Sensitization of TRPA1 by PAR2 contributes to the sensation of inflammatory pain

Yi Dai, Shenglan Wang, Makoto Tominaga, Satoshi Yamamoto, Tetsuo Fukuoka, Tomohiro Higashi, Kimiko Kobayashi, Koichi Obata, Hiroki Yamanaka, and Koichi Noguchi


During the preparation of the manuscript, the doses of ET-18-OCH3, U73122, and GF were incorrectly reported in the legend for Figure 3. The correct sentence appears below.

In some experiments, the bath solution was perfused with either a PLC inhibitor — ET-18-OCH3 (ET; 2 µM) or U73122 (2 µM) — or a PKC inhibitor, GF (0.5 µM or 10 µM) 120 seconds before SL-NH2 reapplication.

The authors regret the error.