## CORRECTION



## Correction to: Interplay of stromal tumor-infiltrating lymphocytes, normal colonic mucosa, cancer-associated fibroblasts, clinicopathological data and the immunoregulatory molecules of patients diagnosed with colorectal cancer

Łukasz Zadka<sup>1</sup> · Mariusz Chabowski<sup>2,3</sup> · Damian Grybowski<sup>4</sup> · Aleksandra Piotrowska<sup>1</sup> · Piotr Dziegiel<sup>1</sup>

Published online: 13 September 2021 © The Author(s) 2021

## **Correction to:**

Cancer Immunology, Immunotherapy (2021) 70:2681–2700 https://doi.org/10.1007/s00262-021-02863-1

The original version of this article unfortunately contained a mistake. The correct information is given below.

Affiliation listed at the 1st position should be as follows: Department of Human Morphology and Embryology, Division of Histology and Embryology, Wrocław Medical University, Chałubińskiego 6a, 50–368 Wrocław, Poland.

At the reference position number 54 the current citation is:

Zadka Ł, Piotrowska A, Opalińska A, Haczkiewicz-Leśniak K, Grybowski D, Ceremuga I, Chabowski M, Dzięgiel P (2020) Comparative analysis of exosome markers and extracellular vesicles between colorectal cancer and cancer-associated normal colonic mucosa. Pol Arch Intern Med. https://doi.org/10.20452/pamw.15462.

The original article can be found online at https://doi.org/10.1007/s00262-021-02863-1.

- Department of Human Morphology and Embryology, Division of Histology and Embryology, Wrocław Medical University, Chałubińskiego 6a, 50-368 Wrocław, Poland
- Department of Clinical Proceedings, Faculty of Health Science, Wroclaw Medical University, Wroclaw, Poland
- Department of Surgery, 4Th Military Teaching Hospital, Wrocław, Poland
- Department of Surgery, University of Chicago, Chicago, USA

An appropriate citation should be as follows:

Zadka Ł, Piotrowska A, Opalińska A, Haczkiewicz-Leśniak K, Grybowski D, Ceremuga I, Chabowski M, Dzięgiel P (2020) Comparative analysis of exosome markers and extracellular vesicles between colorectal cancer and cancer-associated normal colonic mucosa. Pol Arch Intern Med 130(7–8):640–648. https://doi.org/10.20452/pamw.15462.

**Open Access** The article is distributed under the terms of the Creative Commons Attribution-NonCommercial 4.0 International License (http://creativecommons.org/licenses/by-nc/4.0/), which permits any noncommercial use, duplication, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, a link is provided to the Creative Commons license and any changes made are indicated.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

