Journal of Translational Medicine

CORRECTION

Open Access

Correction to: Accumulation of blood-circulating PD-L1-expressing M-MDSCs and monocytes/macrophages in pretreatment ovarian cancer patients is associated with soluble PD-L1

Karolina Okła[1*], Alicja Rajtak[1], Arkadiusz Czerwonka[2], Marcin Bobiński[1], Anna Wawruszak[3], Rafał Tarkowski[1], Wiesława Bednarek[1], Justyna Szumiło[4] and Jan Kotarski[1]

Correction to: J Transl Med (2020) 18:220
https://doi.org/10.1186/s12967-020-02389-7

Following the publication of the original article [1], it was noted that due to a typesetting error, the Fig. 1 was replaced by a duplicate of Fig. 3. The correct Fig. 1 is given below, and the original article has been corrected.

The original article can be found online at https://doi.org/10.1186/s12967-020-02389-7.

*Correspondence: karolinaokla@umlub.pl
[1] The First Department of Oncologic Gynecology and Gynecology, Medical University of Lublin, 20-081 Lublin, Poland
Full list of author information is available at the end of the article

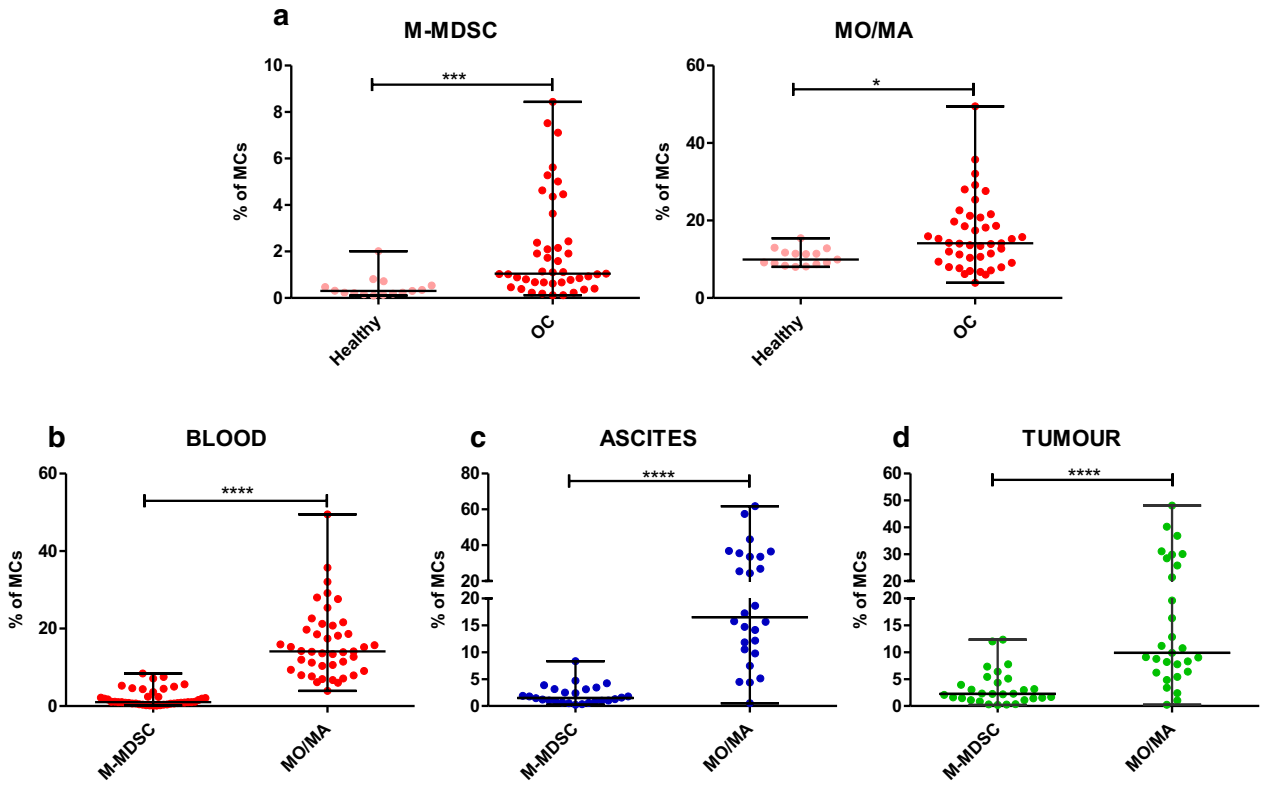

Fig. 1 Evaluation of HLA-DR$^{-/low}$CD14^{+} monocytic myeloid-derived suppressor cells (M-MDSCs) and HLA-DR^{+}CD14^{+} monocytes/macrophages (MO/MA). Simultaneous analysis of myeloid cell populations in the **a**, **b** blood, **c** ascites and **d** tumour tissue of patients with ovarian cancer. Mononuclear cells (MCs) obtained from the blood (n = 43), ascites (n = 26), and tumour tissue (n = 29) of ovarian cancer patients and from the blood of healthy women (n = 15) were analyzed using flow cytometry. The levels of M-MDSCs and MO/MA are presented as the percentage of MCs. The horizontal lines are the median values and the whiskers indicate the minimum and maximum values. Each point corresponds to an individual patient. *p < 0.05; ***p < 0.001; ****p < 0.0001

Author details
[1] The First Department of Oncologic Gynecology and Gynecology, Medical University of Lublin, 20-081 Lublin, Poland. [2] Department of Virology and Immunology, Maria Curie-Sklodowska University, 20-031, Lublin, Poland. [3] Department of Biochemistry and Molecular Biology, Medical University of Lublin, 20-081 Lublin, Poland. [4] Department of Clinical Pathomorphology, Medical University of Lublin, 20-090 Lublin, Poland.

Published online: 25 June 2020

Reference
1. Okła K, Rajtak A, Czerwonka A, Bobiński M, Wawruszak A, Tarkowski R, Bednarek W, Szumiło J, Kotarski J. Accumulation of blood-circulating PD-L1-expressing M-MDSCs and monocytes/macrophages in pretreatment ovarian cancer patients is associated with soluble PD-L1. J Transl Med. 2020;18:220. https://doi.org/10.1186/s12967-020-02389-7.