Corrigendum

Corrigendum to: Post-treatment neutrophil to lymphocyte ratio as a prognostic tool in patients treated with tocilizumab for severe COVID-19 pneumonia - a single center experience

Marija Gomerčić Palčić^{*1,2}, Hana Matijaca³, Ivan Kruljac⁴, Lucija Vusić, Vedran Hostić⁵, Luka Vrbanić², Fanika Mrsić⁶, Radovan Zrilić⁷, Ivana Ćelap⁸, Petar Gaćina^{3,9}

¹School of Medicine, University of Zagreb, Zagreb, Croatia

²Department of Internal Medicine, Sestre milosrdnice University Hospital Center, Division of Pulmonology, Zagreb, Croatia ³Department of Internal Medicine, Sestre milosrdnice University Hospital Center, Division of Hematology, Zagreb, Croatia ⁴Solmed Group, Department: Poliklinika Solmed, Zagreb, Croatia

⁵Department of Anesthesiology, Intensive Care Medicine and Pain Management, Sestre milosrdnice University Hospital Center, Zagreb, Croatia

⁶Department of Internal Medicine, Sestre milosrdnice University Hospital Center, Division of Clinical Immunology and Rheumatology, Zagreb, Croatia

⁷Polyclinic for Respiratory Diseases, Dom zdravlja Zagreb - Zapad, Zagreb, Croatia

⁸Department of Clinical Chemistry, Sestre milosrdnice University Hospital Center, Croatia

9School of Dental Medicine, University of Zagreb, Zagreb, Croatia

*Corresponding author: marijagomercic@yahoo.com

This is a correction of Biochem Med (Zagreb) 2023;33(2):020704. DOI: https://doi.org/10.11613/ BM.2023.020704

Since the publication of the article, the authors have noticed that their first names and surnames in the by-line were listed in reverse. The correct by-line is presented above. We apologize to the authors for any inconvenience caused to the readers.

Biochem Med (Zagreb) 2023;33(3):031201

[©]Copyright by Croatian Society of Medical Biochemistry and Laboratory Medicine. This is an Open Access article distributed under the terms of the Creative Commons Attribution License (https://creativecommons.org/licenses/by/.40)/which permits users to read, download, copy, distribute, print, search, or link to the full texts of these articles in any medium or format and to remix, transform and build upon the material, provided the original work is properly cited and any changes properly indicated.