# CORRECTION

## **Open Access**



# Correction to: COVID-19 in pediatric cancer patients is associated with treatment interruptions but not with short-term mortality: a Polish national study

Jadwiga Węcławek-Tompol<sup>1</sup>, Zuzanna Zakrzewska<sup>2</sup>, Olga Gryniewicz-Kwiatkowska<sup>3</sup>, Filip Pierlejewski<sup>4</sup>, Ewa Bień<sup>5</sup>, Agnieszka Zaucha-Prażmo<sup>6</sup>, Olga Zając-Spychała<sup>7</sup>, Anna Szmydki-Baran<sup>8</sup>, Agnieszka Mizia-Malarz<sup>9</sup>, Wioletta Bal<sup>10,11</sup>, Małgorzata Sawicka-Żukowska<sup>12</sup>, Agnieszka Kruk<sup>13</sup>, Tomasz Ociepa<sup>18</sup>, Anna Raciborska<sup>14</sup>, Agnieszka Książek<sup>15</sup>, Tomasz Szczepański<sup>15</sup>, Jarosław Peregud-Pogorzelski<sup>13</sup>, Maryna Krawczuk-Rybak<sup>12</sup>, Radosław Chaber<sup>10,11</sup>, Michał Matysiak<sup>8</sup>, Jacek Wachowiak<sup>7</sup>, Ninela Irga-Jaworska<sup>5</sup>, Wojciech Młynarski<sup>4</sup>, Bożenna Dembowska-Bagińska<sup>3</sup>, Walentyna Balwierz<sup>2</sup>, Agnieszka Matkowska-Kocjan<sup>16</sup>, Bernarda Kazanowska<sup>1</sup>, Jan Styczyński<sup>17</sup> and Marek Ussowicz<sup>1\*</sup>

#### Correction to: J Hematol Oncol (2021) 14:163

### https://doi.org/10.1186/s13045-021-01181-4

The original article [1] mistakenly omitted two coauthors-Tomasz Ociepa and Ninela Irga-Jaworskawho have both since been re-instated into the authorship.

#### Author details

<sup>1</sup>Department and Clinic of Pediatric Oncology, Haematology and Bone Marrow Transplantation, Wroclaw Medical University, Borowska 213, 50-556 Wroclaw, Poland. <sup>2</sup>Department of Pediatric Oncology and Hematology, Institute of Pediatrics, Jagiellonian University, Collegium Medicum, Kraków, Poland. <sup>3</sup>Department of Pediatric Oncology, Children's Memorial Health Institute, Warsaw, Poland. <sup>4</sup>Department of Pediatrics, Hematology and Oncology, Medical University of Lodz, Lodz, Poland. <sup>5</sup>Department of Pediatrics, Hematology and Oncology, Medical University of Gdansk, Gdansk, Poland. <sup>6</sup>Department of Pediatric Hematology, Oncology and Transplantology, Medical University

The original article can be found online at https://doi.org/10.1186/s13045-021-01181-4.

of Lublin, Lublin, Poland. <sup>7</sup>Department of Pediatric Oncology, Hematology and Transplantology, University of Medical Sciences, Poznan, Poland. <sup>8</sup>Department of Oncology, Pediatric Hematology, Transplantology and Pediatrics, Children's Hospital, Medical University of Warsaw, Warsaw, Poland. <sup>9</sup>Department of Pediatrics, Medical University of Silesia, Katowice, Poland. <sup>10</sup>Clinic of Pediatric Oncology and Hematology, State Hospital 2 in Rzeszow, Rzeszow, Poland. <sup>11</sup>Department of Paediatrics, Institute of Medical Sciences, University of Rzeszow, Rzeszow, Poland. <sup>12</sup>Department of Pediatric Oncology and Hematology, Medical University of Bialystok, Białystok, Poland. <sup>13</sup>Department of Paediatrics, Paediatric Oncology and Immunology, Pomeranian Medical University, Szczecin, Poland. <sup>14</sup>Department of Oncology and Surgical Oncology for Children and Youth, Institute of Mother and Child, Warsaw, Poland. <sup>15</sup>Department of Pediatric Hematology and Oncology, Zabrze, Medical University of Silesia, Katowice, Poland. <sup>16</sup>Department and Clinic of Pediatric Infectious Diseases, Wroclaw Medical University, Wroclaw, Poland. <sup>17</sup>Department of Pediatric Hematology and Oncology, Jurasz University Hospital, Collegium Medicum Nicolaus Copernicus University Torun, Bydgoszcz, Poland. <sup>18</sup>Department of Pediatrics, Hemato-Oncology and Gastroenterology, Pomeranian Medical University, Szczecin, Poland.

Published online: 31 May 2022

\*Correspondence: USSOWICZ@TLEN.PL

<sup>1</sup> Department and Clinic of Pediatric Oncology, Haematology and Bone Marrow Transplantation, Wroclaw Medical University, Borowska 213, 50-556 Wroclaw, Poland

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



© The Author(s) 2022. Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.org/licenses/by/4.0/. The Creative Commons Public Domain Dedication waiver (http://creativeco mmons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated in a credit line to the data.

#### Reference

 Węcławek-Tompol, et al. COVID-19 in pediatric cancer patients is associated with treatment interruptions but not with short-term mortality: a Polish national study. J Hematol Oncol. 2021;14:1–10. https://doi.org/10. 1186/s13045-021-01181-4.

## **Publisher's Note**

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

#### Ready to submit your research? Choose BMC and benefit from:

- fast, convenient online submission
- thorough peer review by experienced researchers in your field
- rapid publication on acceptance
- support for research data, including large and complex data types
- gold Open Access which fosters wider collaboration and increased citations
- maximum visibility for your research: over 100M website views per year

#### At BMC, research is always in progress.

Learn more biomedcentral.com/submissions

