# CORRECTION Open Access



# Correction: Inflammation scores based on C-reactive protein and albumin predict mortality in hospitalized older patients independent of the admission diagnosis

Mirko Di Rosa<sup>1</sup>, Jacopo Sabbatinelli<sup>2,3\*</sup>, Angelica Giuliani<sup>4</sup>, Miriam Carella<sup>5</sup>, Daniele Magro<sup>6</sup>, Leonardo Biscetti<sup>7</sup>, Luca Soraci<sup>8</sup>, Francesco Spannella<sup>2,9</sup>, Massimiliano Fedecostante<sup>10</sup>, Federica Lenci<sup>11</sup>, Elena Tortato<sup>12</sup>, Lorenzo Pimpini<sup>13</sup>, Maurizio Burattini<sup>14</sup>, Sara Cecchini<sup>15</sup>, Antonio Cherubini<sup>2,10</sup>, Anna Rita Bonfigli<sup>16</sup>, Maria Capalbo<sup>17</sup>, Antonio Domenico Procopio<sup>2,3</sup>, Carmela Rita Balistreri<sup>6†</sup> and Fabiola Olivieri<sup>2,18†</sup>

Correction: Immun Ageing 21, 67 (2024) https://doi.org/10.1186/s12979-024-00471-y

Following publication of the original article [1], the authors reported that statement found in the Acknowledgements section is not correct.

The updated acknowledgement is given below.

<sup>†</sup>Carmela Rita Balistreri and Fabiola Olivieri contributed equally to this work

The online version of the original article can be found at https://doi.org/10.1186/s12979-024-00471-y.

\*Correspondence:

Jacopo Sabbatinelli

j.sabbatinelli@staff.univpm.it

<sup>1</sup>Centre for Biostatistics and Applied Geriatric Clinical Epidemiology, IRCCS INRCA, Ancona, Italy

<sup>2</sup>Department of Clinical and Molecular Sciences, Universita Politecnica Delle Marche, Ancona, Italy

<sup>3</sup>Clinic of Laboratory and Precision Medicine, IRCCS INRCA, Ancona, Italy <sup>4</sup>Istituti Clinici Scientifici Maugeri IRCCS, Cardiac Rehabilitation Unit of Bari Institute, Bari, Italy

<sup>5</sup>Complex Operative Unit of Clinical Pathology, ARNAS Civico Di Cristina e Benfratelli Hospitals, Palermo, Italy

### Acknowledgements

This work was supported by Next Generation EU, in the context of the National Recovery and Resilience Plan, Investment PE8 – Project Age-It: "Ageing Well in an Ageing Society". This resource was co-financed by the Next Generation EU [DM 1557 11.10.2022] to FO and ADP. The views and opinions expressed are only those of the authors and do not necessarily reflect those of the European Union or the European Commission. Neither the European Union nor the European Commission can be held responsible for them. This work was also supported by the Italian Ministry of Health (Ricerca Corrente to IRCCS INRCA). The original article [1] has been updated.

<sup>6</sup>Cellular, Molecular and Clinical Pathological Laboratory, Department of Biomedicine, Neuroscience and Advanced Diagnostics (Bi.N.D.), University of Palermo, Palermo, Italy

<sup>7</sup>Unit of Neurology, IRCCS INRCA, Ancona, Italy

<sup>8</sup>Unit of Geriatric Medicine, IRCCS INRCA, Cosenza, Italy

<sup>9</sup>Internal Medicine and Geriatrics, IRCCS INRCA, Ancona, Italy

 $^{10}$ Geriatria, Accettazione Geriatrica e Centro Di Ricerca Per L'invecchiamento, IRCCS INRCA, Ancona, Italy

<sup>11</sup>Unit of Nephrology and Dialysis, IRCCS INRCA, Ancona, Italy

<sup>12</sup>Diabetology Unit, IRCCS INRCA, Ancona, Italy

<sup>13</sup>Cardiology Unit, IRCCS INRCA, Ancona, Italy

<sup>14</sup>Internal Medicine Department, IRCCS INRCA, Osimo, Italy

<sup>15</sup>Diagnostic Imaging, Clinical and Interventional Radiology, IRCCS INRCA, Osimo, Italy

<sup>16</sup>Scientific Direction, IRCCS INRCA, Ancona, Italy

<sup>17</sup>IRCCS INRCA, Ancona, Italy

 $^{18}\mbox{Advanced}$  Technology Center for Aging Research, IRCCS INRCA, Ancona, Italy



© The Author(s) 2024. **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/.

Di Rosa et al. Immunity & Ageing (2024) 21:79 Page 2 of 2

Published online: 13 November 2024

### Reference

 Di Rosa M, Sabbatinelli J, Giuliani A, et al. Inflammation scores based on C-reactive protein and albumin predict mortality in hospitalized older patients independent of the admission diagnosis. Immun Ageing. 2024;21(1):67. https://doi.org/10.1186/s12979-024-00471-y.

## Publisher's note

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