Critical Care

PUBLISHER CORRECTION

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Publisher Correction: Early corticosteroids are associated with lower mortality in critically ill patients with COVID-19: a cohort study

Pablo Monedero[1*], Alfredo Gea[2], Pedro Castro[3], Angel M. Candela-Toha[4], Maria L. Hernandez-Sanz[5], Egoitz Arruti[6], Jesus Villar[7,8,9] and Carlos Ferrando[7,10] for the COVID-19 Spanish ICU Network

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Following publication of the original article [1], the authors identified errors in the authorship which was caused by the publisher. Collaborating authors part of the COVID-19 Spanish ICU Network were missing in the HTML version of the article while available in the Acknowledgements section.

The authorship has been updated in this Publisher Correction article and the original article [1] has been corrected. The publisher apologises to the authors and readers for the inconvenience caused by this mistake.

Reference

1. Monedero P, Gea A, Castro P, et al. Early corticosteroids are associated with lower mortality in critically ill patients with COVID-19: a cohort study. Crit Care. 2021;25:2. https://doi.org/10.1186/s13054-020-03422-3.

Publisher's Note

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