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## Author Correction: Early stimulated immune responses predict clinical disease severity in hospitalized COVID-19 patients

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Correction to: *Communications Medicine* <https://doi.org/10.1038/s43856-022-00178-5>, published online 12 September 2022.

An author, Zitta Barrella Harboe (Z.B.H.), had inadvertently been omitted from the author list of this article. This author has now been added and the author list is as follows: ‘Rebecka Svanberg, Cameron MacPherson, Adrian Zucco, Rudi Agius, Tereza Faitova, Michael Asger Andersen, Caspar da Cunha-Bang, Lars Klingen Gjørde, Maria Elizabeth Engel Møller, Patrick Terrence Brooks, Birgitte Lindegaard, Adin Sejdic, Zitta Barrella Harboe, Anne Ortved Gang, Ditte Stampe Hersby, Christian Brieghel, Susanne Dam Nielsen, Daria Podlekareva, Annemette Hald, Jakob Thaning Bay, Hanne Marquart, Jens Lundgren, Anne-Mette Lebech, Marie Helleberg, Carsten Utoft Niemann, Sisse Rye Ostrowski’.

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The “Author contributions” section has been updated to include Z.B.H. and is now as follows: ‘S.R.O. and C.N. designed and initiated the study and share senior authorship. R.S., A.H., S.D.N. collected the data, and RS analyzed data and wrote the first draft of the manuscript. C.M. contributed with supervision and input for data analysis, discussion, and interpretation of results. A.Z., R.A., T.F., and L.K.G. gave input to data visualization, analysis, and interpretation. L.K.G., M.A.A., C.C.B., C.B., C.N. and S.R.O. contributed to the discussion and clinical interpretation of data and results. S.R.O. was responsible for the TruCulture analysis, and provided the TruCulture data. J.B. and H.M. analyzed and provided the flow cytometry data, and contributed to data interpretation. P.T.B., B.L., A.S., A.O.G., D.S.H., M.M., D.P., Z.B.H. and C.B. helped to include patients in the study and collect clinical data. J.L., A.M.L., and M.H. contributed to management of the study and to the discussion of the results. All authors participated in writing and editing the final manuscript.’

These changes have been made in the HTML and PDF versions of the article.

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