

CORRECTION

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Correction : Epidemiology and outcomes of early-onset AKI in COVID-19-related ARDS in comparison with non-COVID-19-related ARDS: insights from two prospective global cohort studies

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Following publication of the original article [1], the authors identified that the collaborating authors part of the collaborating author group CCCC Consortium was missing.

The collaborating author group is available and included as Additional file 1 in this article.

Supplementary Information

The online version contains supplementary material available at <https://doi.org/10.1186/s13054-023-04487-6>.

Additional file 1. List of collaborating authors in the CCCC Consortium.

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Reference

1. McNicholas BA, Rezoagli E, Simpkin AJ, et al. Epidemiology and outcomes of early-onset AKI in COVID-19-related ARDS in comparison with non-COVID-19-related ARDS: insights from two prospective global cohort studies. *Crit Care*. 2023;27:3. <https://doi.org/10.1186/s13054-022-04294-5>.

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