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CORRECTION

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Correction: Trends in clinical characteristics and outcomes of all critically ill COVID-19 adult patients hospitalized in France between March 2020 and June 2021: a national database study

Diane Naouri^{1*} , Albert Vuagnat¹, Gaëtan Beduneau², Martin Dres³, Tai Pham⁴, Alain Mercat⁵, Alain Combes⁶, Alexandre Demoule³, Antoine Kimmoun⁷, Matthieu Schmidt⁶ and Matthieu Jamme^{8,9}

Correction: *Annals of Intensive Care* (2023) 13:2
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In the original publication [1] of the article, the Fig. 2 was incorrectly published where the line from Fig. 2B have been moved to Fig. 2A by mistake. The corrected Fig. 2

is given in this Correction article. The original article has been corrected.

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The original article can be found online at <https://doi.org/10.1186/s13613-022-01097-3>.

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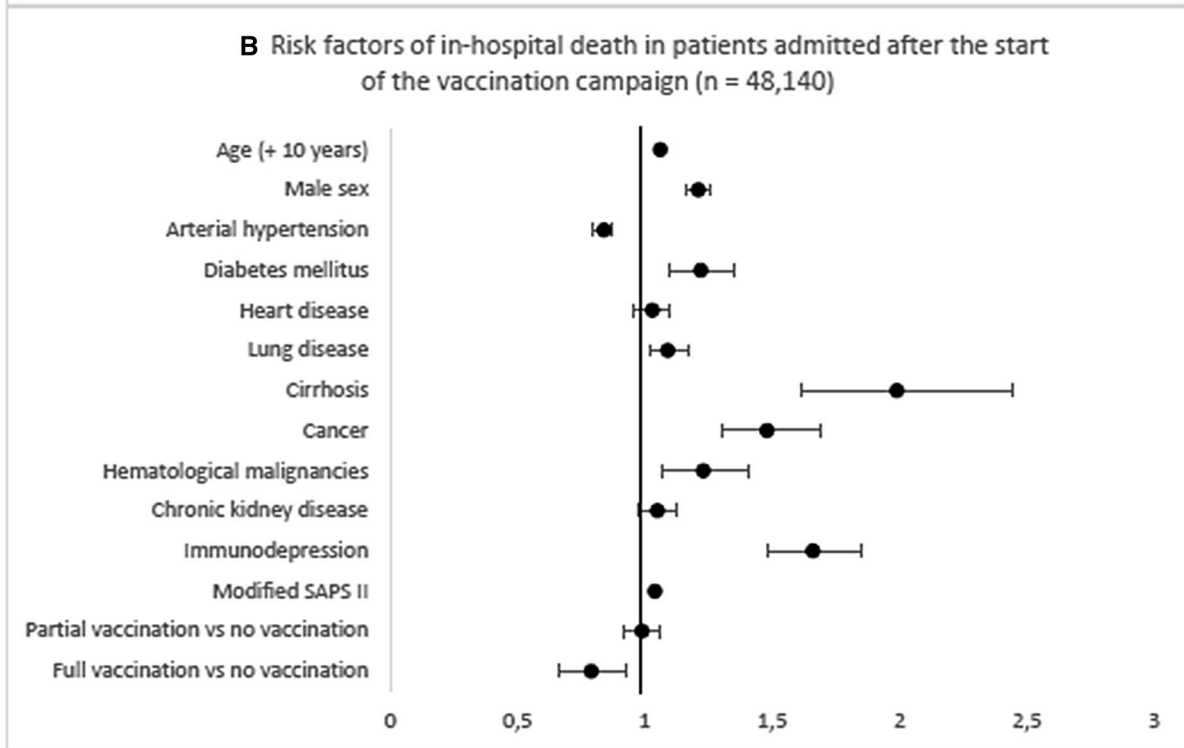
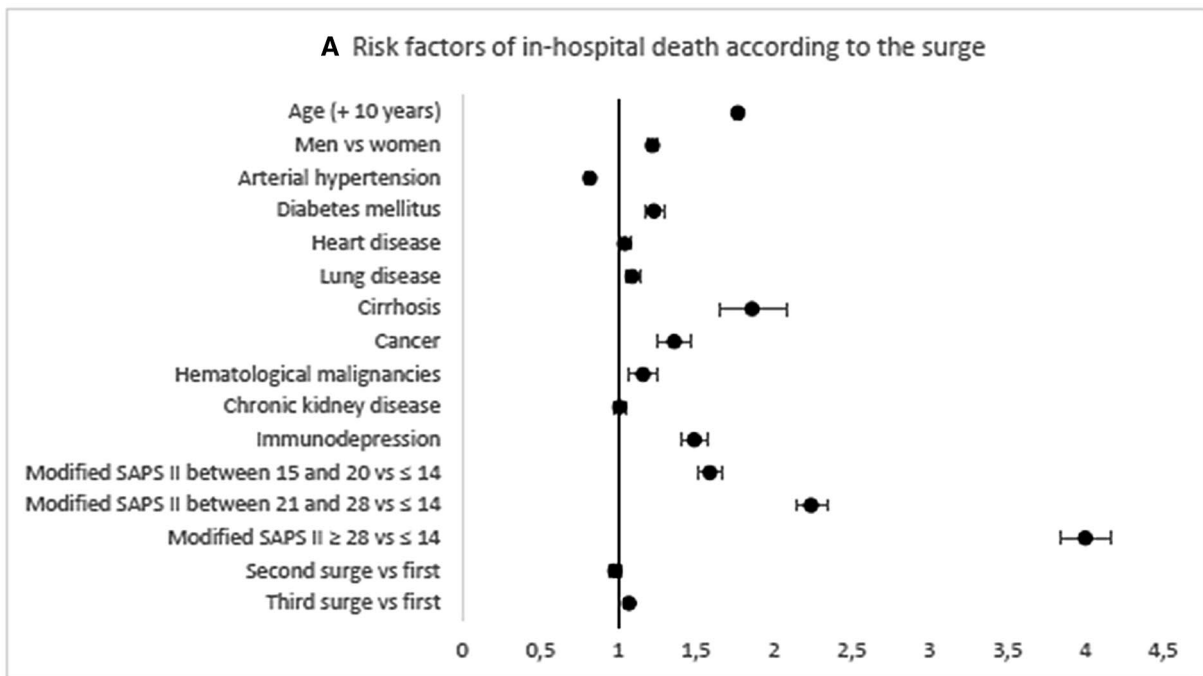
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● The round represents the strength of the association between the risk factor and in-hospital death in the Fine and Gray model (sub-hazard ratio)

— The black line represents the confidence intervals of the sub hazard ratio

Fig. 2 Risk factors of in-hospital death

Reference

1. Naouri D, Vuagnat A, Beduneau G, Dres M, Pham T, Mercat A, Combes A, Demoule A, Kimmoun A, Schmidt M, Jamme M. Trends in clinical characteristics and outcomes of all critically ill COVID-19 adult patients hospitalized in France between March 2020 and June 2021: a national database study. *Ann Intensive Care*. 2023;13:2. <https://doi.org/10.1186/s13613-022-01097-3>.

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