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## **Publisher correction: Clinical and laboratory characteristics of symptomatic healthcare workers with suspected COVID-19: a prospective cohort study**

Antonin Bal, Karen Brengel-Pesce, Alexandre Gaymard, Grégory Quéromès, Nicolas Guibert, Emilie Frobert, Maude Bouscambert, Mary-Anne Trabaud, Florence Allantaz-Frager, Guy Oriol, et al.

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**OPEN** **Publisher Correction: Clinical and laboratory characteristics of symptomatic healthcare workers with suspected COVID-19: a prospective cohort study**

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Antonin Bal, Karen Brengel-Pesce, Alexandre Gaymard, Grégory Quéromès, Nicolas Guibert, Emilie Frobert, Maude Bouscambert, Mary-Anne Trabaud, Florence Allantaz-Frager, Guy Oriol, Valérie Cheynet, Constance d'Aubarede, Amélie Massardier-Pilonchery, Marlyse Buisson, Julien Lupo, Bruno Pozzetto, Pascal Poignard, Bruno Lina, Jean-Baptiste Fassier, Florence Morfin, Sophie Trouillet-Assant & COVID-SER Study group\*

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-021-93828-y>, published online 22 July 2021

The original version of this Article contained an error in the spelling of the author Emilie Frobert which was incorrectly given as Emile Frobert.

In addition, in the Introduction,

“To improve the clinical management of SARS-CoV-2 infection in HCWs, a virological investigation including quantitative RT-PCR, viral culture, as well as the determination of neutralizing antibody titers over the course of the disease is needed.”

now reads:

“To improve the clinical management of SARS-CoV-2 infection in HCWs, a virological investigation including quantitative RT-PCR, viral culture, as well as the determination of neutralizing antibody titers over the course of the disease is needed.”

The original Article has been corrected.

\*A list of authors and their affiliations appears online.



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