



**HAL**  
open science

## **Correction: Influence of socio-economic status on functional recovery after ARDS caused by SARS-CoV-2: the multicentre, observational RECOVIDS study**

Pierre-Louis Declercq, Isabelle Fournel, Matthieu Demeyere, Anissa Berraies, Eléa Ksiazek, Martine Nyunga, Cédric Daubin, Alexandre Ampere, Bertrand Sauneuf, Julio Badie, et al.

### ► To cite this version:

Pierre-Louis Declercq, Isabelle Fournel, Matthieu Demeyere, Anissa Berraies, Eléa Ksiazek, et al. Correction: Influence of socio-economic status on functional recovery after ARDS caused by SARS-CoV-2: the multicentre, observational RECOVIDS study. *Intensive Care Medicine*, 2023, 49, pp.1438-1439. 10.1007/s00134-023-07217-2 . hal-04221467

**HAL Id: hal-04221467**

**<https://u-picardie.hal.science/hal-04221467>**

Submitted on 3 Jun 2024

**HAL** is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.



Distributed under a Creative Commons Attribution - NonCommercial 4.0 International License

PUBLISHER CORRECTION



# Correction: Influence of socio-economic status on functional recovery after ARDS caused by SARS-CoV-2: the multicentre, observational RECOVIDS study

Pierre-Louis Declercq<sup>1</sup>, Isabelle Fournel<sup>2,3</sup>, Matthieu Demeyere<sup>4</sup>, Anissa Berraies<sup>5</sup>, Eléa Ksiazek<sup>2,3</sup>, Martine Nyunga<sup>6</sup>, Cédric Daubin<sup>7</sup>, Alexandre Ampere<sup>8</sup>, Bertrand Sauneuf<sup>9</sup>, Julio Badie<sup>10</sup>, Agathe Delbove<sup>11</sup>, Saad Nseir<sup>12,13</sup>, Elise Artaud-Macari<sup>14</sup>, Vanessa Bironneau<sup>15,16</sup>, Michel Ramakers<sup>17</sup>, Julien Maizel<sup>18</sup>, Arnaud-Felix Miaillhe<sup>19</sup>, Béatrice Lacombe<sup>20</sup>, Nicolas Delberghe<sup>21</sup>, Walid Oulehri<sup>22</sup>, Hugues Georges<sup>23</sup>, Xavier Tchenio<sup>24</sup>, Caroline Clarot<sup>25</sup>, Elise Redureau<sup>26</sup>, Gaël Bourdin<sup>27</sup>, Laura Federici<sup>28</sup>, Mélanie Adda<sup>29</sup>, David Schnell<sup>30</sup>, Mehdi Boust<sup>31</sup>, Charlotte Salmon-Gandonnière<sup>32</sup>, Thierry Vanderlinden<sup>33</sup>, Gaëtan Plantefeve<sup>34</sup>, David Delacour<sup>35</sup>, Cyrille Delpierre<sup>36</sup>, Gurvan Le Bouar<sup>37</sup>, Nicholas Sedillot<sup>24</sup>, Gaëtan Beduneau<sup>38</sup>, Antoine Rivière<sup>39</sup>, Nicolas Meunier-Beillard<sup>2,3</sup>, Stéphanie Gélinotte<sup>1</sup>, Jean-Philippe Rigaud<sup>1,40</sup>, Marie Labruyère<sup>41,42,43</sup>, Marjolaine Georges<sup>44</sup>, Christine Binquet<sup>2,3</sup> and Jean-Pierre Quenot<sup>41,42,43\*</sup>  on behalf of the RECOVIDS trial investigators, the CRICS-TRIGGERSEP, BOREAL research networks

© 2023 The Author(s)

## Correction: Intensive Care Medicine

<https://doi.org/10.1007/s00134-023-07180-y>

When this article was published, some final corrections were accidentally overlooked. They concerned the layout and some abbreviations in figures and tables. The content of the articles was not affected.

The article had been updated.

\*Correspondence: jean-pierre.quenot@chu-dijon.fr

<sup>41</sup> Department of Intensive Care, Burgundy University Hospital, 14 rue Paul Gaffarel, B.P 77908, 21079 Dijon Cedex, France  
Full author information is available at the end of the article

The original article can be found online at <https://doi.org/10.1007/s00134-023-07180-y>.

## Author details

<sup>1</sup> Service de Médecine Intensive Réanimation, CH de Dieppe, Dieppe, France. <sup>2</sup> Centre d'Investigation Clinique, CHU Dijon, Dijon, France. <sup>3</sup> INSERM, CIC 1432, Module Epidémiologie Clinique, Dijon, France. <sup>4</sup> Service de Radiologie, CHU Rouen, 76000 Rouen, France. <sup>5</sup> Service de Pneumologie, CH Chartres, Chartres, France. <sup>6</sup> Service de Médecine Intensive Réanimation, CH de Roubaix, Roubaix, France. <sup>7</sup> Department of Medical Intensive Care, CHU de Caen Normandie, Caen, France. <sup>8</sup> Service de Pneumologie, CH de Béthune, Béthune, France. <sup>9</sup> Service de Médecine Intensive Réanimation, CH Public du Cotentin, Cherbourg-en-Cotentin, France. <sup>10</sup> Service de Médecine Intensive Réanimation, Hôpital Nord Franche-Comte, Trevenans, France. <sup>11</sup> Service de Réanimation Polyvalente, CHBA Vannes, Vannes, France. <sup>12</sup> Service de Médecine Intensive Réanimation, CHRU Roger Salengro, Lille, France. <sup>13</sup> Inserm U1285, Univ. Lille, CNRS, UMR 8576-UGSF-Unité de Glycobiologie Structurale et Fonctionnelle, Lille, France. <sup>14</sup> University of Normandie, UNIROUEN, EA3830, CHU Rouen, Department of Pneumology, Thoracic Oncology and Respiratory Intensive Care Unit, Rouen, France. <sup>15</sup> Service de Pneumologie, CHU Poitiers, Poitiers, France. <sup>16</sup> INSERM CIC 1402, ALIVES Research Group, Université de Poitiers, Poitiers, France. <sup>17</sup> Service de Médecine Intensive Réanimation, Centre Hospitalier Mémorial de Saint-Lô, Saint-Lô, France. <sup>18</sup> Service de Médecine Intensive Réanimation, CHU d'Amiens, Amiens, France. <sup>19</sup> Service de Médecine Intensive Réanimation, CHU Nantes, Nantes, France. <sup>20</sup> Service de Réanimation Polyvalente, Groupe Hospitalier Bretagne Sud, Lorient, France. <sup>21</sup> Service de Pneumologie, CHES Evreux, Evreux, France. <sup>22</sup> Service de Réanimation Chirurgicale, CHRU Strasbourg, Strasbourg, France. <sup>23</sup> Service de Médecine Intensive Réanimation, CH de Tourcoing, Tourcoing, France. <sup>24</sup> Service de Réanimation Polyvalente, Centre Hospitalier Fleyriat, Bourg en Bresse, France. <sup>25</sup> Service de Pneumologie, CH d'Abbeville, Abbeville, France. <sup>26</sup> Service de Pneumologie, CHD Vendée, La Roche-sur-Yon, France. <sup>27</sup> Service de Réanimation Polyvalente,

CH Saint Joseph Saint Luc, Lyon, France.<sup>28</sup> Service de Médecine Intensive Réanimation, AP-HP, Hôpital Louis Mourier, Colombes, France.<sup>29</sup> Service de Médecine Intensive Réanimation, Hôpitaux de Marseille, Hôpital Nord, Marseille, France.<sup>30</sup> Service de Réanimation Polyvalente et USC, CH d'Angoulême, Angoulême, France.<sup>31</sup> Service de Réanimation Médico-Chirurgicale, Groupe Hospitalier du Havre, Le Havre, France.<sup>32</sup> Service de Médecine Intensive Réanimation, CHRU de Tours, Tours, France.<sup>33</sup> Intensive Care Unit, St Philibert hospital, ETHICS EA 7446, Lille Catholic University, Lille, France.<sup>34</sup> Service de Médecine Intensive Réanimation, CH d'Argenteuil, Argenteuil, France.<sup>35</sup> Service de radiologie, Clinique du Cèdre, Bois-Guillaume, France.<sup>36</sup> CERPOP, Université de Toulouse, Inserm, Toulouse, France.<sup>37</sup> Service de Médecine Intensive Réanimation, CHES Evreux, Evreux, France.<sup>38</sup> Normandie Univ, UNIROUEN, UR3830, CHU Rouen, Department of Medical Intensive Care, 76000 Rouen, France.<sup>39</sup> Service de Réanimation Polyvalente, CH d'Abbeville, Abbeville, France.<sup>40</sup> Espace de Réflexion Éthique de Normandie, CHU Caen, Caen, France.<sup>41</sup> Department of Intensive Care, Burgundy University Hospital, 14 rue Paul Gaffarel, B.P 77908, 21079 Dijon Cedex, France.<sup>42</sup> Lipness Team, INSERM Research Center LNC-UMR1231 and LabEx LipSTIC, University of Burgundy, Dijon, France.<sup>43</sup> INSERM CIC 1432, Clinical Epidemiology, University of Burgundy, Dijon, France.<sup>44</sup> Department of Pulmonary Medicine and Intensive Care Unit, University Hospital, Dijon, France.

#### Open Access

This article is licensed under a Creative Commons Attribution-NonCommercial 4.0 International License, which permits any non-commercial use, sharing,

adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by-nc/4.0/>.

#### Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Published: 27 September 2023