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Erratum: The impact of COVID-19 on pulmonary, neurological, and cardiac outcomes: evidence from a Mendelian randomization study

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

 $long\ COVID, Mendelian\ randomization,\ COVID-induced\ neurological\ disorders,\ COVID-induced\ fatigue,\ COVID-induced\ cardiac\ disease$

An Frratum on

The impact of COVID-19 on pulmonary, neurological, and cardiac outcomes: evidence from a Mendelian randomization study

by Shenoy, P. U., Udupa, H., KS, J., Babu, S., K, N., Jain, N., Das, R., and Upadhyai, P. (2023). *Front. Public Health* 11:1303183. doi: 10.3389/fpubh.2023.1303183

Due to a production error, the reference "93" was incorrectly written as "Porru S et al. Post-Vaccination SARS-CoV-2 Infections among Health Workers at the University Hospital of Verona, Italy: A Retrospective Cohort Survey. Vaccines (Basel). 2022 Feb 10;10(2):272. doi: 10.3390/vaccines10020272". This error resulted in an erroneous Scopus indexation. It should be "Porru, S, Monaco, MGL, Spiteri, G, Carta, A, Pezzani, MD, Lippi, G, et al. SARS-CoV-2 breakthrough infections: incidence and risk factors in a large European multicentric cohort of health workers. Vaccines (Basel). (2022) 10:1193. doi: 10.3390/vaccines10020272".

The publisher apologizes for this mistake.

The original article has been updated.