

# Review of: "Skin related health issues among health care workers due to utilizing of personal protective equipment during COVID-19 pandemic in Pakistan"

Howida A. Fetouh<sup>1</sup>

<sup>1</sup> Alexandria University

Potential competing interests: The author(s) declared that no potential competing interests exist.

I recommend its publication after major revision:

- Introduction needs modification about COVID-19, recommended reference described CoVID-19 pandemic in details

Fetouh, H.A., Abd-Elnaby, H.M., Alsubaie, M.S. and Sallam, E.R., 2022. New experimental low-cost nanoscience technology for formulation of silver nanoparticles-activated carbon composite as a promising antiviral, biocide, and efficient catalyst. *Journal of Experimental Nanoscience*, 17(1), pp.297-314.

- Tables 1 and 2 need reconstruction to be horizontal to decrease its size
- The number of references needs increasing with more recent citations about new
- All abbreviations in the manuscript must be named.
- The chemistry of N95 and PPE must be illustrated and compared in details to show the side effects of these two membranes
- The accuracy and precision of the statistical method of analysis followed in this study must be explored