

Expression of Concern

Expression of Concern: El-Megharbel et al. Utilizing of (Zinc Oxide Nano-Spray) for Disinfection against “SARS-CoV-2” and Testing Its Biological Effectiveness on Some Biochemical Parameters during (COVID-19 Pandemic)—“ZnO Nanoparticles Have Antiviral Activity against (SARS-CoV-2)”. *Coatings* 2021, 11, 388

Coatings Editorial Office

MDPI, St. Alban-Anlage 66, 4052 Basel, Switzerland; coatings@mdpi.com



Citation: Coatings Editorial Office. Expression of Concern: El-Megharbel et al. Utilizing of (Zinc Oxide Nano-Spray) for Disinfection against “SARS-CoV-2” and Testing Its Biological Effectiveness on Some Biochemical Parameters during (COVID-19 Pandemic)—“ZnO Nanoparticles Have Antiviral Activity against (SARS-CoV-2)”. *Coatings* 2021, 11, 388. *Coatings* 2021, 11, 1114. <https://doi.org/10.3390/coatings11091114>

Received: 13 September 2021

Accepted: 13 September 2021

Published: 15 September 2021

Publisher’s Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2021 by the author. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).

Following acceptance of the Special Issue article by the Guest Editor, El-Sayed Abd El-Aziz, concerns were raised regarding the integrity of the peer review process [1].

The journal is therefore issuing this expression of concern to alert readers to significant concerns regarding the integrity of the peer review process of the article cited above.

The journal is currently investigating the peer review process of all articles published in the Special Issue, and readers will be updated on the outcome of the investigation where necessary.

The authors have been notified about this Expression of Concern.

Reference

1. El-Megharbel, S.M.; Alsawat, M.; Al-Salmi, F.A.; Hamza, R.Z. Utilizing of (Zinc Oxide Nano-Spray) for Disinfection against “SARS-CoV-2” and Testing its biological effectiveness on some biochemical parameters during (COVID-19 Pandemic)—“ZnO nanoparticles have antiviral activity against (SARS-CoV-2)”. *Coatings* 2021, 11, 388. [[CrossRef](#)]