Reviews of "Nasally-delivered interferon- λ protects mice against upper and lower respiratory tract infection of SARS-CoV-2 variants including Omicron"

Azam Roohi¹

¹"Department of immunology, School of public health, Tehran university of medical sciences "

Published on: Feb 21, 2022

License: [Creative Commons Attribution 4.0 International License \(CC-BY 4.0\)](https://creativecommons.org/licenses/by/4.0/)

To read the original manuscript, click the link above.

Summary of Reviews: *This preprint examines the role of interferon-λ (IFN-L) in providing protection against COVID-19 using mouse model systems. Reviewers found the main claims of the paper reliable, with findings informative for future evaluation of IFN-L treatment's efficacy in COVID-19 patients.*

Reviewer 1 (Azam Roohi) |

Reviewer 2 |

RR:C19 Strength of [Evidence Scale Key](#)

= Misleading

= Not Informative

= Potentially Informative

= Reliable

= Strong

To read the reviews, click the links below.