

Review of: "Omicron Variant Could be an Antigenic Shift of SARS-CoV-2"

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Potential competing interests: No potential competing interests to declare.

Omicron Variant Could be an Antigenic Shift of SARS-CoV-2 Anju Kaushal

REVIEW

This is an unbalanced article that, in the Title, announces the analysis of a possible antigenic shift in the appearance of SARS-CoV-2 Omicron variant, but does not discuss this point until the very end in the Discussion and Conclusion section. It deals a lot with immunological response to Omicron and other SARS-CoV-2 variants, but does not explain how the rather massive genetic change occurred within the SARS-CoV-2 genome that gave rise to the Omicron variant. Some sentences are unclear, some statements are not proprely referenced or not referenced at all. I have attached the manuscript with running corrections all along, but these will not help change the principal shortcomings of this article.

I would hesitate very much to give this manuscript a green light for getting published in the present form and content.

Qeios ID: K5XX2V · https://doi.org/10.32388/K5XX2V