Rapid Reviews COVID-19

Reviews of "Neutralization of N501Y mutant SARS-CoV-2 by BNT162b2 vaccine-elicited sera"

**Kabir Biswas¹, Kimberly Luke², Geraldo Passos³, Binqun Luan⁴,
Haoran Wang⁵**

¹Hamad Bin Khalifa University, College of Health & Life Sciences, Qatar,

²Intuitive Biosciences, Research and Development, USA,

³Associate Professor, University of Sao Paulo School of Dentistry of Ribeirao Preto, Brazil,

⁴IBM T J Watson Research, Computational Biological Center, USA, ⁵Neoland Bioscience

Published on: Feb 07, 2021

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 showed data that BNT162b2 vaccine may protect against a spike mutation associated with rapidly spreading SARS-CoV-2 strains, but more work needs to be done.*

Reviewer 1 (Kabir Biswas) | ☐☐☐☐

Reviewer 2 (Kimberly Luke) | ☐☐☐☐

Reviewer 3 (Geraldo Passos) | ☐☐☐☐

Reviewer 4 (Binqun Luan, Haoran Wang) | ☐☐☐☐

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

☐ ☐☐☐ = Misleading

☐☐ ☐☐ = Not Informative

☐☐☐ ☐ = Potentially Informative

☐☐☐☐ = Reliable

☐☐☐☐☐ = Strong

To read the reviews, click the links below.