Reviews of "The Spike-specific IgA in milk commonly-elicited after SARS-Cov-2 infection is concurrent with a robust secretory antibody response, exhibits neutralization potency strongly correlated with IgA binding, and is highly durable over time"

Talat Kilic¹, Veronique Demers-Mathieu²

¹Inonu University: Inonu Universitesi, Pulmonary Medicine, Turkey,

²Senior Research Scientist, Medolac Laboratories, A Public Benefit Corporation, Neonatal Immunology, USA

Published on: May 21, 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 study finds SARS-CoV-2 infection elicits a SARS-CoV-2 IgA Ab response detectable in breastmilk and these antibodies demonstrate neutralizing activity against SARS-CoV-2. Reviewers deem these findings reliable but request more detailed descriptions of the study design.*

Reviewer 1 (Talat Kilic) | ☐☐☐☐☐

Reviewer 2 (Veronique Demers-Mathieu) | ☐☐☐ ☐☐

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

☐ ☐☐☐ = Misleading

☐☐ ☐☐ = Not Informative

☐☐☐ ☐☐ = Potentially Informative

☐☐☐☐ = Reliable

☐☐☐☐☐ = Strong

To read the reviews, click the links below.