Rapid Reviews COVID-19

Reviews of "Quantitative Assessment of Olfactory Dysfunction Accurately Detects Asymptomatic COVID-19 Carriers"

**Christopher von Bartheld¹, Rafal Butowt, Danielle Reed²,
Dolores Malaspina³**

¹University of Nevada Reno, Physiology and Cell Biology, ²Monell Chemical Senses Center,

³Professor, Icahn School of Medicine at Mount Sinai, Psychiatry, Neuroscience, Genetics Genomics

Published on: Sep 15, 2020

DOI: 10.1162/2e3983f5.5d4560cb

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 offers a quantitative approach for identifying asymptomatic COVID-19 patients paired with a diagnostic device optimized for use in the current pandemic. The claims are reliable, but minor follow up studies will better define implementation constraints.*

Reviewer 1 (Christopher von Bartheld, Rafal Butowt) | ☐☐☐☐☐

Reviewer 2 (Danielle Reed) | ☐☐☐☐☐

Reviewer 3 (Dolores Malaspina) | ☐☐☐ ☐☐

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

☐ ☐☐☐ = Misleading

☐☐ ☐☐ = Not Informative

☐☐☐ ☐ = Potentially Informative

☐☐☐☐ = Reliable

☐☐☐☐☐ = Strong

To read the reviews, click the links below.