

Peer-Review Report

# Peer Review of “Cognitive Factors Associated With Public Acceptance of COVID-19 Nonpharmaceutical Prevention Measures: Cross-sectional Study”

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**Related Articles:**

Preprint: (PsyArXiv) <https://psyarxiv.com/ytz8p/>

Authors' Response to Peer-Review Reports: <https://med.jmirx.org/2022/2/e37241/>

Published Article: <https://med.jmirx.org/2022/2/e32859/>

(JMIRx Med 2022;3(2):e37378) doi: [10.2196/37378](https://doi.org/10.2196/37378)

**KEYWORDS**

Extended Parallel Process Model; COVID-19; lockdown; public acceptance; nonpharmaceutical measures; Likert scale; France

*This is a peer-review report submitted for the paper “Cognitive Factors Associated With Public Acceptance of COVID-19 Nonpharmaceutical Prevention Measures: Cross-sectional Study.”*

the disease via an online survey among the French population. The overall drafted manuscript is acceptable; however, the notion of the paper is a little outdated and numerous publications regarding the COVID-19 are available now that used this method. Evaluation of policies like mask use mandates is not a hot topic now and may not add much to the evidence.

## Round 1 Review

**General Comments**

This paper [1] tried to explore the acceptance of the COVID-19 preventive measures and their relationship with perception of

**Conflicts of Interest**

None declared.

**Reference**

1. Constant A, Conserve D, Gallopel-Morvan K, Raude J. Cognitive factors associated with public acceptance of COVID-19 nonpharmaceutical prevention measures: cross-sectional study. JMIRx 2022;3(2):e32859 [[FREE Full text](#)] [doi: [10.2196/32859](https://doi.org/10.2196/32859)]

*Edited by E Meinert; this is a non-peer-reviewed article. Submitted 17.02.22; accepted 17.02.22; published 13.05.22.*

*Please cite as:*

Azadnajafabad S

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PMID:

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