
Peer-Review Report

Peer Review of “Detecting Substance Use Disorder Using Social Media Data and the Dark Web: Time- and Knowledge-Aware Study”

Anonymous

Related Articles:

Preprint (arXiv): <https://arxiv.org/abs/2304.10512>

Authors' Response to Peer-Review Reports: <https://med.jmirx.org/2024/1/e57838>

Published Article: <https://med.jmirx.org/2024/1/e48519>

JMIRx Med 2024;5:e58320; doi: [10.2196/58320](https://doi.org/10.2196/58320)

Keywords: opioid; substance use; substance use disorder; social media; US; opioid crisis; mental health; substance misuse; crypto; dark web; users; user perception; fentanyl; synthetic opioids; United States

This is the peer-review report for “Detecting Substance Use Disorder Using Social Media Data and the Dark Web: Time- and Knowledge-Aware Study.”

the study immediately after the introduction. This will help in giving the study a direction. Please, include this citation:

Obosi AC, Fatunbi AM, Oyinloye O. Peer pressure and substance use as predictors of mental health among in-school adolescents in Nigeria. *Ianna J Interdisciplinary Stud.* 2022;4(1):1 - 9.

Explain the implication of your findings to other countries, that is, give the study an international outlook.

Round 1 Review

This study [1] can be considered for publication if the researchers are able to revise it to improve the clarity of the objective, theoretical relevance, and practical value. I will suggest that there should be a segment on the objective of

Conflicts of Interest

None declared.

References

1. Lokala U, Phukan OC, Dastidar TG, Lamy F, Daniulaityte R, Sheth A. Detecting substance use disorder using social media data and the dark web: time- and knowledge-aware study. *JMIRx Med.* 2024;5:e48519. [doi: [10.2196/48519](https://doi.org/10.2196/48519)]
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