

Review of: "Analysing the Automation of Artificial Knowledge in Virology for Safety and Effectiveness in Healthcare: Equilibrium of Advancement and Trials for Secure and Productive Health Necessities"

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Potential competing interests: No potential competing interests to declare.

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Title: "Analysing the Automation of Artificial Knowledge in Virology for Safety and Effectiveness in Healthcare: Equilibrium of Advancement and Trials for Secure and Productive Health Necessities" Authors: Rani, Manisha, Lakshmi, J., G., Navaneetha, Ch., Nagamani, K.,

General comment:

The present work reviewed the development, challenges, and future of AI application in healthcare and virology globally, aiming at India. The authors pointed out that despite AI's immense potential, a tactical approach is required for a visible impact. This is a timely written review, yet it needs to address quite a few issues as given below:

- 1. In section 3, write the approach and summarize major findings. Include tables if possible or explain via figures.
- 2. Include more references in section 4. Find out the questions posed as challenges and answer them via published works.
- 3. An inadequate number of references were reviewed.

In my opinion, the review is at the very initial stage and requires major revision before publication.

Qeios ID: OKP7M0 · https://doi.org/10.32388/OKP7M0