

Review of: "[Review Article] Interventional Radiology And CT Scan in SARS-COV-2: A Review"

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Potential competing interests: No potential competing interests to declare.

Comments

- The author can add a section on comparison with other reviews and state the main contributions of this review in comparison with other related reviews. The author can also add a table.
- Review papers must have well-defined objectives as research questions are formulated on the basis of these objectives. In this review paper, research objectives are not listed, and research questions (on the basis of which articles would be analysed) are not formulated.
- Sub-section can be extended to discuss conventional approaches such as lab-bench assays (antigen-antibodies, RT-PCR, Q-PCR, LAMP etc.) and medical imaging (X-rays, ultrasound).
- There is a need to add a section on challenges and open research areas.
- The integration of AI, IoT, and other cutting-edge technologies can be discussed.
- How can Computer-aided Diagnosis (CAD) contribute to interventional radiology?
- The author can add some important references, especially on future work and CAD.

<https://doi.org/10.3390/s23010426>

<https://doi.org/10.1109/ACCESS.2020.2992341>

<https://doi.org/10.1080/0952813X.2021.1952652>

<https://doi.org/10.1155/2022/1987917>

<https://doi.org/10.1111/exsy.12705>

- What are the practical implications of the review?