

# Review of: "SARS-CoV-2 Virion: A Humane Debacle - An Analytical Approach"

JAMALUDEEN Ameer Beegom

Potential competing interests: image processing, medical image processing

This paper propose to compare several ML algorithms to predict COVID-19 mortality using data from various countries and select the best performing algorithm as a predictive tool for decision-making.

I recommend that authors place greater emphasis on enhancing the Abstract, with a focus on crafting it in a more constructive and impactful way. Extend the content within Section 1 to provide a comprehensive coverage of COVID-19-related aspects. In addition, include architecture diagrams illustrating the SVM and Random Forest models. In the conclusion section, expand the content to further encapsulate the key findings and implications.