

## Review of: "Assessment of COVID-19 from Features Extraction of Exhaled Breath Using Signal Processing Methods"

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Potential competing interests: No potential competing interests to declare.

Overall, this is a relatively outstanding research work. The authors attempt to perform intelligent diagnosis of COVID-19 using patients' exhalation signal data, which is a very interesting research idea. Moreover, the authors have implemented this study, and the preliminary experimental results have also verified the feasibility of the method. Overall, I recognize the value of the research; however, it must be acknowledged that there are many minor issues within the study that need to be further updated and refined.

Here, my primary suggestion is to focus on improving the presentation of figures and tables to enhance the persuasiveness of the research and the readability of the article, as the current quality of the figures and tables is subpar. Additionally, please consider the feedback from other reviewers for comprehensive revisions.

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