

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.

The research work demonstrates an algorithm that is used to identify the presence of COVID-19 infection through the exhaled breath-based waveform.

The work presented here is compared with other relevant studies available in print. Statistical significance analysis performed for the extracted exhaled breath features between COVID and non-COVID patients is well tabled and discussed.

I therefore recommend acceptance of the same.