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.

- It could benefit from a bit more detail on how the algorithm works and how the breath waveforms were analyzed.
- It would be helpful to provide more context on why these specific features (slope e2, activity e2, etc.) were chosen and how they relate to COVID-19 infection.
- Effectively summarizes the research findings but could benefit from additional detail and context to enhance understanding and interpretation.