Review of: "Comparing Visual and Software-Based Quantitative Assessment Scores of Lung Parenchymal Involvement Quantification in COVID-19 Patients"

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Potential competing interests: No potential competing interests to declare.

This paper presents valuable insights into the agreement between radiologists and automated software in assessing lung CT images, showcasing a good foundation for further exploration in this vital area of medical imaging. The detailed statistical analysis and the consideration of inter-reader and software agreement provide a strong basis for future studies aimed at enhancing diagnostic accuracy and reliability.