

RETRACTION

Retraction: Lung ultrasound score in establishing the timing of intubation in COVID-19 interstitial pneumonia: A preliminary retrospective observational study

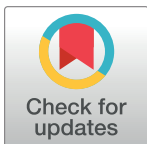
The *PLOS ONE* Editors

After publication of the Expression of Concern on this article [1, 2], the authors have not provided the underlying data that support the published results. As such we cannot clarify the concerns about the similarities between the articles [1, 3] summarised in the Expression of Concern [2] and so the *PLOS ONE* Editors retract this article.

XL agreed with the retraction but stands by the published findings. MZ, AQ, LT, and SX either did not respond directly or could not be reached.

References

1. Lu X, Zhang M, Qian A, Tang L, Xu S (2020) Lung ultrasound score in establishing the timing of intubation in COVID-19 interstitial pneumonia: A preliminary retrospective observational study. *PLoS ONE* 15(9): e0238679. <https://doi.org/10.1371/journal.pone.0238679> PMID: 32881950
2. The PLOS ONE Editors (2020) Expression of Concern: Lung ultrasound score in establishing the timing of intubation in COVID-19 interstitial pneumonia: A preliminary retrospective observational study. *PLoS ONE* 15(11): e0243267. <https://doi.org/10.1371/journal.pone.0243267> PMID: 33253279
3. Lu X, Wu C, Gao Y, Zhang M (2018) Bedside Ultrasound Assessment of Lung Reaeration in Patients With Blunt Thoracic Injury Receiving High-Flow Nasal Cannula Oxygen Therapy: A Retrospective Study. *Journal of Intensive Care Medicine* 35(10): <https://doi.org/10.1177/0885066618815649> PMID: 30514149



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