

CORRECTION

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Correction: Precision cut lung slices: an integrated ex vivo model for studying lung physiology, pharmacology, disease pathogenesis and drug discovery

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In the original publication of this article [1], the competing interests was missing from this article and should have read ‘Cynthia Koziol-White and Reynold A. Panettieri Jr. are Guest Editors for the *Human precision cut lung slices: an ex vivo platform for therapeutic target discovery and drug testing in lung disease* collection in which this article is published in’.

The original article has been updated.

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References

1. Koziol-White C, GebSKI E, Cao G, et al. Precision cut lung slices: an integrated ex vivo model for studying lung physiology, pharmacology, disease pathogenesis and drug discovery. *Respir Res.* 2024;25:231.

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