

“Up in IMH <-- --> Up in IPAH Pix” (not “Up in Pix <-- --> Up in IMH”); in Figure 5B the label should read “Up in IMH <-- --> Up in IPAH Adv” (not “Up in Adv <-- --> Up in IMH”).

For the convenience of our readers, the *Journal* is replacing the online version of the article with a corrected version. The authors apologize for the errors. ■

## Reference

1. Tudor RM, Gandjeva A, Williams S, Kumar S, Kheyfets VO, Hatton-Jones KM, Starr JR, Yun J, Hong J, West NP, Stenmark KR. Digital spatial profiling identifies distinct molecular signatures of vascular lesions in pulmonary arterial hypertension. *Am J Respir Crit Care Med* 2024;210:329–342.

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## Erratum: Who Transmits Tuberculosis to Whom: A Cross-Sectional Analysis of a Cohort Study in Lima, Peru

There is an error in the article by Trevisi and colleagues (1), published in the July 15, 2024 issue of the *Journal*. The second sentence of the

funding footnote was inadvertently omitted by the authors. The complete footnote should read:

Supported by the National Institute of Allergy and Infectious Diseases, National Institutes of Health, grants U01AI057786, U19AI076217, U19AI109755 (Center for Excellence in Translational Research), U19AI111224 (Tuberculosis Research Unit), U19AI142793 (Beat-TB), and K01AI151083 and by the William F. Milton Fund. This project has also been partially funded by contract 200-2016-91779 with the Centers for Disease Control and Prevention. The content is solely the responsibility of the authors and does not necessarily represent the official views of the National Institutes of Health or the Centers for Disease Control and Prevention (CDC).

For the convenience of our readers, the *Journal* is replacing the online version of the article with a corrected version. ■

## Reference

1. Trevisi L, Brooks MB, Becerra MC, Calderón RI, Contreras CC, Galea JT, Jimenez J, Lecca L, Yataco RM, Tovar X, Zhang Z, Murray MB, Huang CC. Who transmits tuberculosis to whom: a cross-sectional analysis of a cohort study in Lima, Peru. *Am J Respir Crit Care Med* 2024;210:222–233.

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