

Although the current technical state of the Xpert MTB/RIF assay prevents the complete retirement of smear microscopy, we hope that future technological advances in rapid molecular methods, including the Xpert MTB/RIF assay, will allow full replacement of smear microscopy for the diagnosis of mycobacterial diseases. ■

Author disclosures are available with the text of this letter at www.atsjournals.org.

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
Erratum: XBP1S Regulates MUC5B in a Promoter Variant-Dependent Pathway in Idiopathic Pulmonary Fibrosis Airway Epithelia

Because of a typesetting error, the expression “air-liquid interface” was incorrectly replaced with “acute lung injury” in the article by Chen and colleagues (1), published in the July 15, 2019, issue of the *Journal*. This error appears in the legends to Figures 1, 2, and 7. ■

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1. Chen G, Ribeiro CMP, Sun L, Okuda K, Kato T, Gilmore RC, Martino MB, Dang H, Abzhanova A, Lin JM, Hull-Ryde EA, Volmer AS, Randell SH, Livraghi-Butrico A, Deng Y, Scherer PE, Stripp BR, O’Neal WK, Boucher RC. XBP1S regulates MUC5B in a promoter variant-dependent pathway in idiopathic pulmonary fibrosis airway epithelia. *Am J Respir Crit Care Med* 2019;200:220–234.

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