



Improving ethnic diversity in respiratory genomics research

Martin D. Tobin ^{1,2} and Abril G. Izquierdo¹

¹Dept of Health Sciences, University of Leicester, Leicester, UK. ²Leicester NIHR Biomedical Research Centre, Leicester, UK.

Corresponding author: Martin D. Tobin (martin.tobin@leicester.ac.uk)



Shareable abstract (@ERSpublications)

This editorial highlights a lung function genomics study from the China Kadoorie Biobank with perspectives on ethnic diversity in respiratory genomics research, and the urgent need to improve diversity in that area of research <https://bit.ly/3xDmmeZ>

Cite this article as: Tobin MD, Izquierdo AG. Improving ethnic diversity in respiratory genomics research. *Eur Respir J* 2021; 58: 2101615 [DOI: 10.1183/13993003.01615-2021].

This single-page version can be shared freely online.

Copyright ©The authors 2021. For reproduction rights and permissions contact permissions@ersnet.org

Received: 7 June 2021
Accepted: 16 June 2021

In this issue of the *European Respiratory Journal*, ZHU *et al.* [1] report findings from a genomic study of lung function in the China Kadoorie Biobank.