



## OPEN ACCESS

APPROVED BY  
Frontiers Editorial Office,  
Frontiers Media SA, Switzerland

\*CORRESPONDENCE  
Nicole Reyne,  
✉ nikki.reyne@adelaide.edu.au

RECEIVED 06 May 2024  
ACCEPTED 10 May 2024  
PUBLISHED 28 May 2024

CITATION  
Reyne N, Cmielewski P, McCarron A, Smith R,  
Schneider-Futschik E, Eikelis N,  
Pirakalathanan P, Parsons D and Donnelley M  
(2024), Corrigendum: Effect of elexacaftor-  
tezacaftor-ivacaftor on nasal potential  
difference and lung function in Phe508del rats.  
*Front. Pharmacol.* 15:1428213.  
doi: 10.3389/fphar.2024.1428213

COPYRIGHT  
© 2024 Reyne, Cmielewski, McCarron, Smith,  
Schneider-Futschik, Eikelis, Pirakalathanan,  
Parsons and Donnelley. This is an open-access  
article distributed under the terms of the  
[Creative Commons Attribution License \(CC BY\)](https://creativecommons.org/licenses/by/4.0/).  
The use, distribution or reproduction in other  
forums is permitted, provided the original  
author(s) and the copyright owner(s) are  
credited and that the original publication in this  
journal is cited, in accordance with accepted  
academic practice. No use, distribution or  
reproduction is permitted which does not  
comply with these terms.

# Corrigendum: Effect of elexacaftor-tezacaftor-ivacaftor on nasal potential difference and lung function in Phe508del rats

Nicole Reyne<sup>1,2,3\*</sup>, Patricia Cmielewski<sup>1,2,3</sup>,  
Alexandra McCarron<sup>1,2,3</sup>, Ronan Smith<sup>1,2,3</sup>,  
Elena Schneider-Futschik<sup>4</sup>, Nina Eikelis<sup>5</sup>,  
Piraveen Pirakalathanan<sup>4</sup>, David Parsons<sup>1,2,3</sup> and  
Martin Donnelley<sup>1,2,3</sup>

<sup>1</sup>Robinson Research Institute, University of Adelaide, Adelaide, SA, Australia, <sup>2</sup>Adelaide Medical School, University of Adelaide, Adelaide, SA, Australia, <sup>3</sup>Respiratory and Sleep Medicine, Women's and Children's Hospital, Adelaide, SA, Australia, <sup>4</sup>Department of Biochemistry and Pharmacology, School of Biomedical Sciences, Faculty of Medicine, Dentistry and Health Sciences, The University of Melbourne, Parkville, VIC, Australia, <sup>5</sup>4DMedical, Carlton, VIC, Australia

## KEYWORDS

cystic fibrosis, rat model, nasal potential difference, CFTR modulator, lung function, X-ray velocimetry

## A Corrigendum on Effect of elexacaftor-tezacaftor-ivacaftor on nasal potential difference and lung function in Phe508del rats

by Reyne N, Cmielewski P, McCarron A, Smith R, Eikelis N, Pirakalathanan P, Parsons D and Donnelley M (2024). *Front. Pharmacol.* 15:1362325. doi: 10.3389/fphar.2024.1362325

In the published article, there was an error in the author list, and author Elena Schneider-Futschik was erroneously excluded. Consequently, the affiliation of the author Elena Schneider-Futschik is now added to the published article as **affiliation 4** “Department of Biochemistry and Pharmacology, School of Biomedical Sciences, Faculty of Medicine, Dentistry and Health Sciences, The University of Melbourne, Australia”. The original **affiliation 4** (4DMedical, Victoria, Australia) is now renumbered to **affiliation 5**. The corrected author list appears below.

Nicole Reyne, Patricia Cmielewski, Alexandra McCarron, Ronan Smith, Elena Schneider-Futschik, Nina Eikelis, Piraveen Pirakalathanan, David Parsons and Martin Donnelley

The **Author Contributions** section is also updated to reflect the addition of the author Elena Schneider-Futschik. The correct **Author Contributions** section appears below.

## Author contributions

NR: Writing—original draft, Writing—review and editing, Data curation, Methodology, Formal Analysis. PC: Writing—review and editing, Data curation, Methodology, Supervision. AM: Writing—review and editing, Data curation, Methodology, Supervision. RS: Writing—review and editing, Data curation, Formal Analysis. ES-F: Writing—review and

editing, Conceptualization, Funding acquisition. NE: Writing–review and editing. PP: Writing–review and editing. DP: Writing–review and editing, Supervision, Methodology. MD: Supervision, Writing–review and editing, Data curation, Methodology.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

## Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.