

CORRECTION

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# Correction to: L1077P CFTR pathogenic variant function rescue by Elexacaftor–Tezacaftor–Ivacaftor in cystic fibrosis patient-derived air–liquid interface (ALI) cultures and organoids: in vitro guided personalized therapy of non-F508del patients

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Following publication of the original article [1], the authors identified an error in the authors name.

The given name and family name of all authors name were erroneously transposed.

The incorrect author name is: Lo Cicero Stefania<sup>1†</sup>, Castelli Germana<sup>1†</sup>, Blaconà Giovanna<sup>2</sup>, Bruno Sabina Maria<sup>2</sup>, Sette Giovanni<sup>1</sup>, Pigliucci Riccardo<sup>1</sup>, Villella Valeria Rachela<sup>3,4</sup>, Esposito Speranza<sup>3,4</sup>, Zollo Immacolata<sup>3,4</sup>, Spadaro Francesca<sup>5</sup>, De Maria Ruggero<sup>6,7</sup>, Biffoni Mauro<sup>1</sup>, Cimino Giuseppe<sup>8</sup>, Amato Felice<sup>3,4</sup>, Lucarelli Marco<sup>2,9†</sup> and Eramo Adriana<sup>1\*†</sup>

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The author group has been updated above and the original article [1] has been corrected.

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#### References

1. Stefania LC, Germana C, Giovanna B, et al. L1077P CFTR pathogenic variant function rescue by Elexacaftor–Tezacaftor–Ivacaftor in cystic fibrosis patient–derived air–liquid interface (ALI) cultures and organoids: in vitro guided personalized therapy of non-F508del patients. *Respir Res.* 2023;24:217. <https://doi.org/10.1186/s12931-023-02516-0>

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