

CORRECTION

Correction: Pyrosequencing Unveils Cystic Fibrosis Lung Microbiome Differences Associated with a Severe Lung Function Decline

Giovanni Bacci, Patrizia Paganin, Loredana Lopez, Chiara Vanni, Claudia Dalmastri, Cristina Cantale, Loretta Daddiego, Gaetano Perrotta, Daniela Dolce, Patrizia Morelli, Vanessa Tuccio, Alessandra De Alessandri, Ersilia Vita Fiscarelli, Giovanni Taccetti, Vincenzina Lucidi, Annamaria Bevvivino, Alessio Mengoni

The affiliation for the sixteenth author is incorrect. Annamaria Bevvivino is not affiliated with #1 but with #2 Department for Sustainability of Production and Territorial Systems, Biotechnologies and Agro-Industry Division, ENEA Casaccia Research Center, Rome, Italy.

Reference

1. Bacci G, Paganin P, Lopez L, Vanni C, Dalmastri C, Cantale C, et al. (2016) Pyrosequencing Unveils Cystic Fibrosis Lung Microbiome Differences Associated with a Severe Lung Function Decline. PLoS ONE 11(6): e0156807. doi:[10.1371/journal.pone.0156807](https://doi.org/10.1371/journal.pone.0156807) PMID: [27355625](#)



OPEN ACCESS

Citation: Bacci G, Paganin P, Lopez L, Vanni C, Dalmastri C, Cantale C, et al. (2016) Correction: Pyrosequencing Unveils Cystic Fibrosis Lung Microbiome Differences Associated with a Severe Lung Function Decline. PLoS ONE 11(8): e0160726. doi:10.1371/journal.pone.0160726

Published: August 1, 2016

Copyright: © 2016 Bacci et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.