

CORRECTION

Open Access



# Correction: Nintedanib downregulates the profibrotic M2 phenotype in cultured monocyte-derived macrophages obtained from systemic sclerosis patients affected by interstitial lung disease

Stefano Soldano<sup>1†</sup>, Vanessa Smith<sup>3,4,5†</sup>, Paola Montagna<sup>1</sup>, Emanuele Gotelli<sup>1</sup>, Rosanna Campitiello<sup>1,2</sup>, Carmen Pizzorni<sup>1,2</sup>, Sabrina Paolino<sup>1,2</sup>, Alberto Sulli<sup>1,2</sup>, Andrea Cere<sup>1</sup> and Maurizio Cutolo<sup>1,2\*</sup> 

**Correction: Arthritis Res Ther 26, 74 (2024)**  
<https://doi.org/10.1186/s13075-024-03308-7>

Published online: 10 April 2024

Following publication of the original article [1], the authors reported that the equal contribution statement was missing. The following statement has been added “Stefano Soldano and Vanessa Smith contributed equally to the manuscript as first authors.”

The original article [1] has been updated.

## References

1. Soldano S, Smith V, Montagna P, et al. Nintedanib downregulates the profibrotic M2 phenotype in cultured monocyte-derived macrophages obtained from systemic sclerosis patients affected by interstitial lung disease. *Arthritis Res Ther.* 2024;26:74. <https://doi.org/10.1186/s13075-024-03308-7>.

## Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

<sup>†</sup>Stefano Soldano and Vanessa Smith contributed equally to the manuscript as first authors.

The online version of the original article can be found at <https://doi.org/10.1186/s13075-024-03308-7>.

\*Correspondence:

Maurizio Cutolo  
mcutolo@unige.it

<sup>1</sup>Laboratory of Experimental Rheumatology, Division of Clinical Rheumatology, Department of Internal Medicine, University of Genova, Genoa, Italy

<sup>2</sup>IRCCS Ospedale Policlinico San Martino, Genoa, Italy

<sup>3</sup>Department of Internal Medicine, Ghent University, Ghent, Belgium

<sup>4</sup>Department of Rheumatology, Ghent University Hospital, Ghent, Belgium

<sup>5</sup>Unit for Molecular Immunology and Inflammation, VIB Inflammation Research Centre, Ghent, Belgium

