

CORRECTION

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Correction: Nintedanib downregulates the transition of cultured systemic sclerosis fibrocytes into myofibroblasts and their pro-fibrotic activity

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Following publication in *Arthritis Research & Therapy* of the original article entitled “Nintedanib downregulates the transition of cultured systemic sclerosis fibrocytes into myofibroblasts and their pro-fibrotic activity.” by Cutolo M et al., the authors need to include the statement of the co-author Professor Vanessa Smith in the Acknowledgements section of the revised manuscript in accordance with the Author guidelines of the journal as follows:

“Vanessa Smith is senior clinical investigator of the Research Foundation—Flanders (Belgium) (FWO) [1.8.029.20N].”

The original article [1] has been updated.

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Reference

1. Cutolo M, Gotelli E, Montagna P, et al. Nintedanib downregulates the transition of cultured systemic sclerosis fibrocytes into myofibroblasts and their pro-fibrotic activity. *Arthritis Res Ther.* 2021;23:205. <https://doi.org/10.1186/s13075-021-02555-2>.

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