




Correction

# Correction: Štorkánová et al. Inhibition of Hsp90 Counteracts the Established Experimental Dermal Fibrosis Induced by Bleomycin. *Biomedicines* 2021, 9, 650

Hana Štorkánová <sup>1,2</sup> , Lenka Štorkánová <sup>1</sup>, Adéla Navrátilová <sup>1,2</sup>, Viktor Bečvář <sup>1</sup>, Hana Hulejová <sup>1</sup>, Sabína Oreská <sup>1,2</sup>, Barbora Heřmánková <sup>3</sup>, Maja Špiritović <sup>1,3</sup>, Radim Bečvář <sup>1,2</sup>, Karel Pavelka <sup>1,2</sup>, Jiří Vencovský <sup>1,2</sup> , Jörg H. W. Distler <sup>4</sup>, Ladislav Šenolt <sup>1,2</sup> and Michal Tomčík <sup>1,2,\*</sup> 

- <sup>1</sup> Institute of Rheumatology, 12800 Prague, Czech Republic; storkanova@revma.cz (H.Š.); storkanova@revma.cz (L.Š.); navratilova@revma.cz (A.N.); becvarv@revma.cz (V.B.); hulejova@revma.cz (H.H.); oreska@revma.cz (S.O.); spiritovic@revma.cz (M.Š.); becvar@revma.cz (R.B.); pavelka@revma.cz (K.P.); vencovsky@revma.cz (J.V.); senolt@revma.cz (L.Š.)
- <sup>2</sup> Department of Rheumatology, First Faculty of Medicine, Charles University, 12800 Prague, Czech Republic
- <sup>3</sup> Department of Physiotherapy, Faculty of Physical Education and Sport, Charles University, 16252 Prague, Czech Republic; hermanova@revma.cz
- <sup>4</sup> Department of Internal Medicine III and Institute for Clinical Immunology, University of Erlangen-Nuremberg, 91054 Erlangen, Germany; joerg.distler@uk-erlangen.de
- \* Correspondence: tomcik@revma.cz; Tel.: +420-234-075-101

## Error in Figure

In the original publication [1], there was a mistake in Figure 4 as published. The representative picture of the immunohistochemistry staining for aSMA of the group entitled BLM (w1-6) + nintedanib (w4-6) was erroneously selected from a different group of mice. The corrected Figure 4 appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

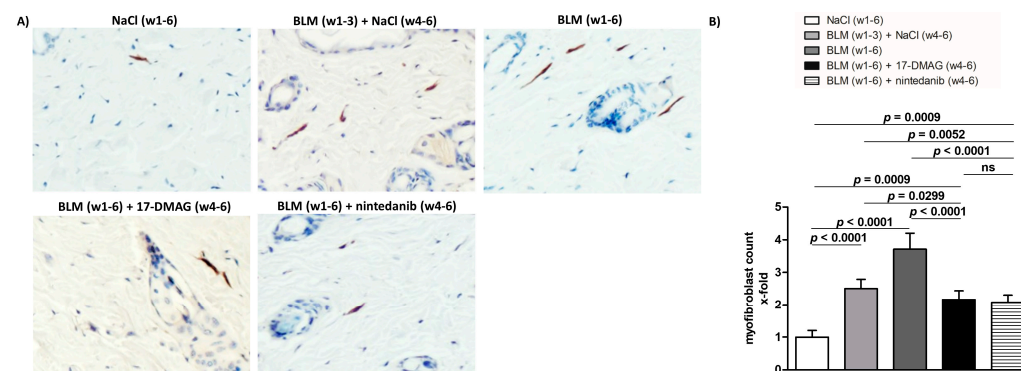


**Citation:** Štorkánová, H.; Štorkánová, L.; Navrátilová, A.; Bečvář, V.; Hulejová, H.; Oreská, S.; Heřmánková, B.; Špiritović, M.; Bečvář, R.; Pavelka, K.; et al. Correction: Štorkánová et al. Inhibition of Hsp90 Counteracts the Established Experimental Dermal Fibrosis Induced by Bleomycin. *Biomedicines* 2021, 9, 650. *Biomedicines* 2023, 11, 2736. <https://doi.org/10.3390/biomedicines11102736>

Received: 23 September 2023  
Accepted: 3 October 2023  
Published: 9 October 2023



**Copyright:** © 2023 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).



**Figure 4.** Treatment with 17-DMAG prevents further progression and may induce regression of proliferation of myofibroblasts induced by bleomycin. (A) Representative images of α-smooth muscle actin (aSMA)-stained skin sections are shown. aSMA-positive cells are stained brown, nuclei are counterstained blue by hematoxylin. Original magnification ×400. (B) Treatment with 17-DMAG prevents further progression and induces regression of the proliferation of myofibroblasts induced by bleomycin. The extent of the protective effects of 17-DMAG is comparable to the effect of the treatment with nintedanib. Columns represent the mean, and whiskers represent the standard error of the mean. w, week; NaCl, sodium chloride; BLM, bleomycin; 17-DMAG, 17-dimethylaminoethylamino-17-demethoxygeldanamycin (inhibitor of Heat shock protein 90); ns, not significant ( $p \geq 0.05$ );  $n = 8$  mice in each group.

## Reference

1. Štorkánová, H.; Štorkánová, L.; Navrátilová, A.; Bečvář, V.; Hulejová, H.; Oreská, S.; Heřmánková, B.; Špiritović, M.; Bečvář, R.; Pavelka, K.; et al. Inhibition of Hsp90 Counteracts the Established Experimental Dermal Fibrosis Induced by Bleomycin. *Biomedicines* **2021**, *9*, 650. [[CrossRef](#)] [[PubMed](#)]

**Disclaimer/Publisher's Note:** The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.