Correction

Correction: Chitinase 1 regulates pulmonary fibrosis by modulating TGF-β/SMAD7 pathway via TGFBRAP1 and FOXO3

Chang-Min Lee1, Chuan-Hua He1, Jin Wook Park1, Jae Hyun Lee2, Suchitra Kamle1, Bing Ma1, Bedia Akosman1, Roberto Cotez1, Emily Chen1, Yang Zhou1, Erica L Herzog3, Changwan Ryu2, Xueyan Peng2, Ivan O Rosas4, Sergio Poli4, Carol Feghali Bostwick5, Augustine M Choi6, Jack A Elias1,7, Chun Geun Lee1

1Molecular Microbiology and Immunology, Brown University, Providence, RI, USA 2Department of Internal Medicine, Yonsei University College of Medicine, Seoul, South Korea 3Section of Pulmonary, Critical Care, and Sleep Medicine, Department of Internal Medicine, Yale School of Medicine, New Haven, CT, USA 4Brigham and Women’s Hospital, Boston, MA, USA 5Department of Medicine, College of Medicine, Medical University of South Carolina, Charleston, SC, USA 6Weill Cornell Medicine Pulmonary and Critical Care Medicine, New York, NY, USA 7Division of Medicine and Biological Sciences, Brown University, Warren Alpert School of Medicine, Providence, RI, USA

Correspondence: chun_lee@brown.edu

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The authors identified that there were two inadvertent mistakes that led to the duplication of some of the blots that made up the panels in Fig 2D. Specifically, pSmad2 was duplicated with pAkt and Smad2/3 was duplicated with Erk due to the impressive similarities of the expression patterns between these blots. The similarities also caused the omission of the original blots of pSmad2 and Smad2/3. The corrected Fig 2D can be seen below. It is very important to point out that the minor errors in gel usage do not change the scientific conclusions drawn from Fig 2D or the overall results of the study.

Editor’s note: The authors requested the publication of a corrigendum promptly when the error was first noted and the delay in publishing the corrigendum was not due to any fault or delay on the part of the authors of the article.
Correction: CHIT1 promotes pulmonary fibrosis  Lee et al.  https://doi.org/10.26508/lsa.202302065
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