

Aerobic Exercise Alleviates Inflammation, Oxidative Stress, and Apoptosis in Mice with Chronic Obstructive Pulmonary Disease [Corrigendum]

Wang X, Wang Z, Tang D. *Int J Chron Obstruct Pulmon Dis.* 2021;16:1369–1379.

respectively are incorrect. The correct Figures 3 and 7 are as follows.

The authors have advised due to an error at the time of figure assembly, Figures 3 and 7 on pages 1375 and 1378,

The authors apologize for this error and advise it does not affect the results of the paper.

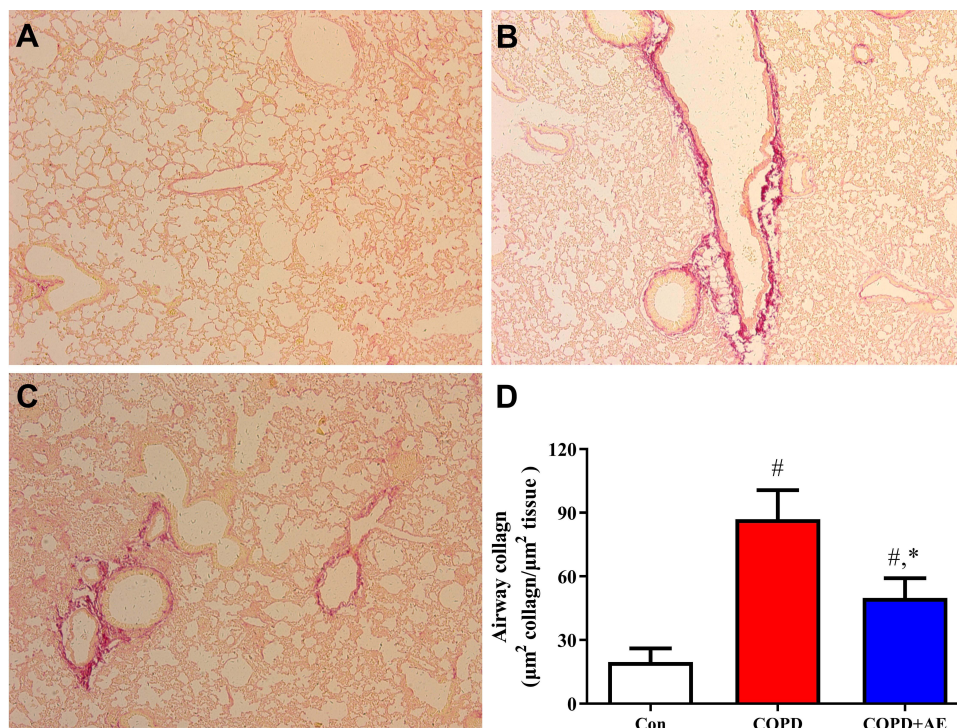


Figure 3 Detection of airway fibrosis.

Notes: (A) Con group. (B) COPD group. (C) COPD+AE group. (D) Detection of collagen fiber deposition in the airway wall. The airway collagen increased after LPS administration, while exercise administration decreased fibrotic score. The results were expressed as μm^2 of collagen fibers per μm^2 of tissue area. [#] $P < 0.05$ compared with the Con group. ^{*} $P < 0.05$ compared with the COPD group (magnification, $\times 40$).

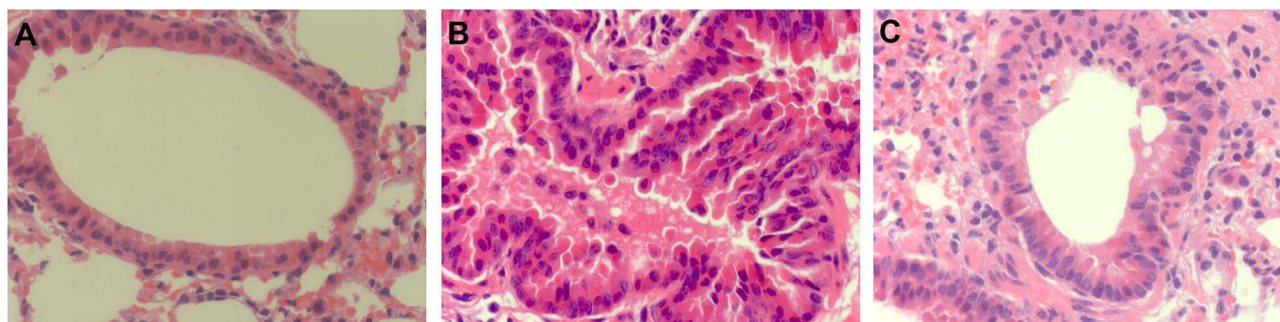


Figure 7 Detection of bronchial mucus cell hyperplasia and bronchoconstriction.

Notes: (A) Con group. (B) COPD group. (C) COPD+AE group. LPS administration led to severe bronchial mucus cell hyperplasia and bronchoconstriction, while 4 weeks of AE improved bronchial mucus cell hyperplasia and bronchoconstriction (magnification, x400).

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