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CORRIGENDUM

Low Eosinophil Phenotype Predicts Noninvasive Mechanical Ventilation Use in Patients with Hospitalized Exacerbations of COPD [Corrigendum]

Wei T, Wang X, Lang K, et al. J Inflamm Res. 2022;15:1259–1271.

The authors have advised that the funding statement on page 1270 is incorrect. An additional funding source was inadvertently omitted by the authors.

The text "This work was supported, in part, by National Natural Science Foundation of China (project number 81970069;82170091); Smart Healthcare Project of Zhongshan Hospital, Fudan University (project number 2020ZHZS18)" should read "This work was supported, in part, by State's Key Project of Research and Development Plan (2017YFC1310602, 2017YFC1310600); National Natural Science Foundation of China (project number 81970069; 82170091); and Smart Healthcare Project of Zhongshan Hospital, Fudan University (project number 2020ZHZS18)".

The authors apologize for this omission.

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