

CORRECTION

Correction: Bronchoalveolar lavage (BAL) cells in idiopathic pulmonary fibrosis express a complex pro-inflammatory, pro-repair, angiogenic activation pattern, likely associated with macrophage iron accumulation

The PLOS ONE Staff

There are errors in the Funding section. The correct funding information is as follows: This study was supported by University of Florida Departmental funds (UF project #00127916(C. S.) and #00045513(M.L.B)), and European Brain Research Institute funds (PAINCAGE FP7 #603191 (I.A.)). The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

The publisher apologizes for the error.

Reference

 Lee J, Arisi I, Puxeddu E, Mramba LK, Amicosante M, Swaisgood CM, et al. (2018) Bronchoalveolar lavage (BAL) cells in idiopathic pulmonary fibrosis express a complex pro-inflammatory, pro-repair, angiogenic activation pattern, likely associated with macrophage iron accumulation. PLoS ONE 13(4): e0194803. https://doi.org/10.1371/journal.pone.0194803 PMID: 29649237



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