

3D pulmospheres serve as a personalized and predictive multicellular model for assessment of antifibrotic drugs

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Corrigendum

Original citation: JCI Insight. 2017;2(2):e91377. <https://doi.org/10.1172/jci.insight.91377>. Citation for this corrigendum: JCI Insight. 2017;2(8):e94088. <https://doi.org/10.1172/jci.insight.94088>. The legend for Figure 1B incorrectly identified the subjects from whom the depicted pulmospheres originated. The correct sentence is below. (B) Immunofluorescent staining of pulmospheres from control patients for α -SMA, SPC, CD31, CD11b, fibronectin-EDA, collagen type I, and collagen type IV in paraffin-embedded sections. The authors regret the error.

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