



Retraction Note to: Type 1 Diabetes Mellitus is an Independent Risk Factor for Pulmonary Fibrosis

Yuxin Hu¹ · Zhongsen Ma¹ · Zhimin Guo² · Fenglian Zhao¹ · Yuan Wang¹ · Lu Cai³ · Junling Yang¹

Published online: 14 February 2023

© Springer Science+Business Media, LLC, part of Springer Nature 2023

Retraction Note to: Cell Biochem Biophys **70**:1385–1391 (2014)
<https://doi.org/10.1007/s12013-014-0068-4>
published online 18 June 2014

The Editor-in-Chief has retracted this article because it contains material that substantially overlaps with the following article including Figure 3 [1]. Lu Cai has informed the journal that they were not aware of this submission. None of the other authors responded to any correspondence from the editor/publisher about this reretraction.

1. Junling Yang, Yi Tan, Fenglian Zhao, Zhongsen Ma, Yuehui Wang, Shirong Zheng, Paul N. Epstein, Jerry Yu, Xia Yin, Yang Zheng, Xiaokun Li, Lining Miao, and Lu Cai. Angiotensin II plays a critical role in diabetic pulmonary fibrosis most likely via activation of NADPH oxidase-mediated nitrosative damage. *American Journal of Physiology-Endocrinology and Metabolism* 2011 301:1, E132-E144

The original article can be found online at <https://doi.org/10.1007/s12013-014-0068-4>.

✉ Junling Yang
drjunlingyang@163.com

¹ Department of Respiratory Medicine, The Second Hospital of Jilin University, Changchun 130041, China

² Department of Clinic Laboratory, The First Hospital of Jilin University, Changchun 130021, China

³ Department of Pediatrics, University of Louisville, Louisville, KY 40202, USA