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6. Hallstrand TS, Lai Y, Altemeier WA, Appel CL, Johnson B, Frevert CW, et al. Regulation and function of epithelial secreted phospholipase A2 group X in asthma. *Am J Respir Crit Care Med* 2013;188:42–50.

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## Erratum: A P2X Ion Channel–Triggered NF- $\kappa$ B Pathway Enhances TNF- $\alpha$ -Induced IL-8 Expression in Airway Epithelial Cells

The authors wish to correct errors in the two right panels of Figure 3C in their article published in the December 2009 issue of *AJRCMB* (1).

To prepare the original two panels, lanes from the scan of the gel were spliced so that the control lane could be adjacent to the

two  $\alpha,\beta$ -meATP and BzATP-stimulated lanes (the annotated scan of the original gel is shown below). In the revised version of the panels below, a white space has been inserted to separate the control lanes from the  $\alpha,\beta$ -meATP and BzATP lanes, indicating noncontiguous lanes.

They also made an error during construction of the original figure in that the same total IKK- $\alpha$  bands were used in the two panels. This error has been corrected in the revised version of the two panels of Figure 3C, which now uses the appropriate IKK- $\alpha$  lanes.

The authors apologize to the *Journal's* readers for any confusion caused by these errors. ■

### Reference

1. Théâtre E, Bours V, Oury C. A P2X ion channel–triggered NF- $\kappa$ B pathway enhances TNF- $\alpha$ -induced IL-8 expression in airway epithelial cells. *Am J Respir Cell Mol Biol* 2009;41:705–713.

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## Erratum: Exploring New Therapeutic Pathways in Pulmonary Hypertension. Metabolism, Proliferation, and Personalized Medicine

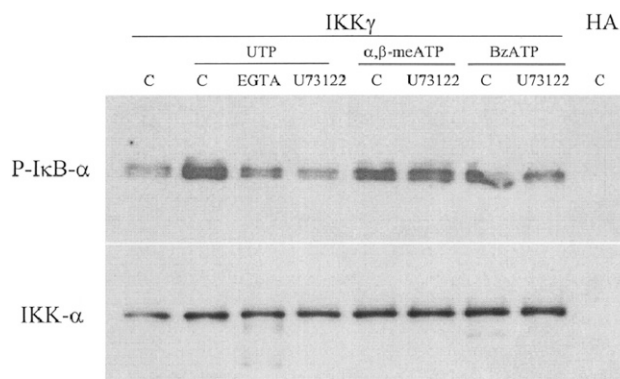
In the September 2020 review of the 62nd Thomas L. Petty Annual Aspen Lung Conference (1), the last name of one of the presenters, Dr. Soni Savai Pullamsetti, Ph.D., was misspelled as “Pulamsetti” in several places throughout the article; in addition, her middle name was not included. For the convenience of our readers, the *Journal* is replacing the online version of the article with a corrected version; the authors apologize for the error. ■

### Reference

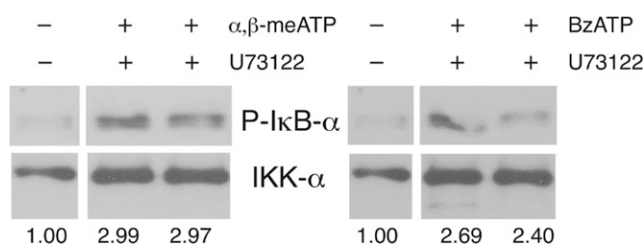
1. George MP, Gladwin MT, Graham BB. Exploring new therapeutic pathways in pulmonary hypertension. Metabolism, proliferation, and personalized medicine. *Am J Respir Cell Mol Biol* 2020;63:279–292.

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Annotated scan of the original gel:



Revised Figure 3C panels:



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