

References

1. Lindsey JY, Ganguly K, Brass DM, Li Z, Potts EN, Degan S, Chen H, Brockway B, Abraham SN, Berndt A, *et al.* c-Kit is essential for alveolar maintenance and protection from emphysema-like disease in mice. *Am J Respir Crit Care Med* 2011;183:1644–1652.
2. Expression of concern: TLR4 is necessary for hyaluronan-mediated airway hyperresponsiveness after ozone inhalation; c-Kit is essential for alveolar maintenance and protection from emphysema-like disease in mice. *Am J Respir Crit Care Med* 2015;192:771.

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Retraction: Maternal Exposure to Particulate Matter Increases Postnatal Ozone-induced Airway Hyperreactivity in Juvenile Mice

The authors of an article published in 2009 (1) have informed the *Journal* that, as a result of an institutional inquiry, they had

reexamined the raw data used in their article and determined that the results reported in Figures 2, 4, and 5 were unreliable. They were unable to repeat the studies reported in Figures 2 and 4 due to lack of materials. Therefore, the authors have requested that the paper be retracted. The authors apologize to the *Journal* and to its readers. ■

Reference

1. Auten RL, Potts EN, Mason SN, Fischer B, Huang Y, Foster WM. Maternal exposure to particulate matter increases postnatal ozone-induced airway hyperreactivity in juvenile mice. *Am J Respir Crit Care Med* 2009;180:1218–1226.

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