

Reference

1. Reddy NM, Kleeberger SR, Cho HY, Yamamoto M, Kensler TW, Biswal S, Reddy SP. Deficiency in Nrf2-GSH signaling impairs type II cell growth and enhances sensitivity to oxidants. *Am J Respir Cell Mol Biol* 2007;37:3–8.

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Erratum: Modified High-Molecular-Weight Hyaluronan Promotes Allergen-Specific Immune Tolerance

One of the authors of an article published in the January 2017 issue of the *Journal* was inadvertently omitted from the author

line (1). Dr. Ingrid A. Harten should have been listed between Dr. Gernot Kaber and Dr. Carlos Medina. In the AUTHOR CONTRIBUTION footnote, she should have been included in the group of researchers who performed the experiments. ■

Reference

1. Gebe JA, Yadava K, Ruppert SM, Marshall P, Hill P, Falk BA, Sweere JM, Han H, Kaber G, Harten IA, Medina C, Mikecz K, Ziegler SF, Balaji S, Keswani SG, Perez VA, Butte MJ, Nadeau K, Altemeier WA, Fanger N, Bollyky PL. Modified high-molecular-weight hyaluronan promotes allergen-specific immune tolerance. *Am J Respir Cell Mol Biol* 2017; 56:109-120.

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