

Activation of K_{ATP} channels suppresses glucose production in humans

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Erratum

Original citation: *J. Clin. Invest.* 2011;121(12): 4916–4920. doi:10.1172/JCI58035. Citation for this erratum: *J. Clin. Invest.* 2012;122(6):2326. doi:10.1172/JCI63915. The JCI regrets that, during the preparation of this manuscript, the data for Figure 3, C and D, were inadvertently duplicated in panels A and B. The correct figure is below.

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Erratum

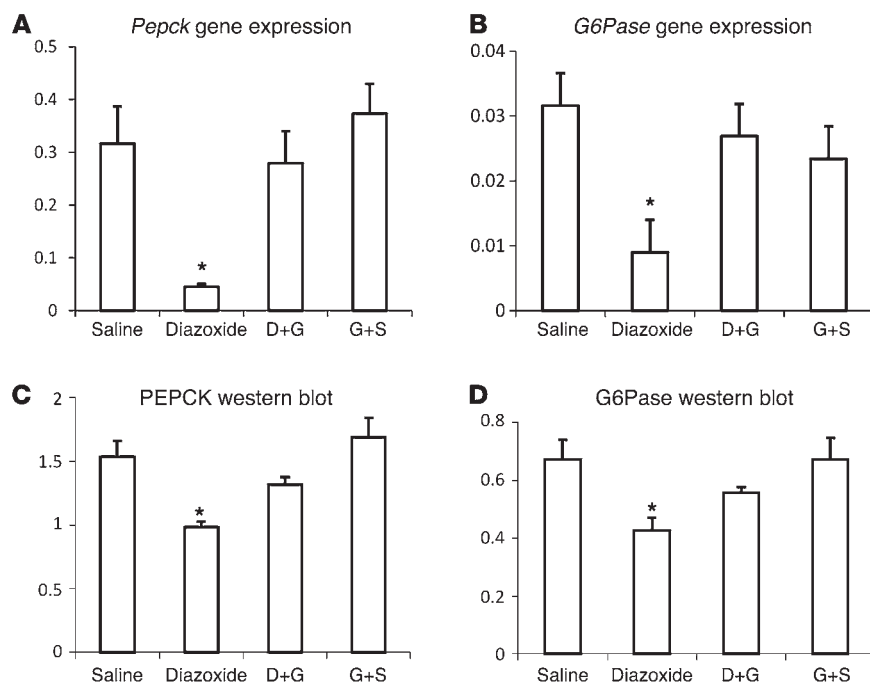
Activation of K_{ATP} channels suppresses glucose production in humans

Preeti Kishore, Laura Boucai, Kehao Zhang, Weijie Li, Sudha Koppaka, Sylvia Kehlenbrink, Anna Schiwek, Yonah B. Esterson, Deeksha Mehta, Samar Bursheh, Ya Su, Roger Gutierrez-Juarez, Radhika Muzumdar, Gary J. Schwartz, and Meredith Hawkins

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Corrigendum

Hepcidin mediates transcriptional changes that modulate acute cytokine-induced inflammatory responses in mice

Ivana De Domenico, Tian Y. Zhang, Curry L. Koenig, Ryan W. Branch, Nyal London, Eric Lo, Raymond A. Daynes, James P. Kushner, Dean Li, Diane M. Ward, and Jerry Kaplan

Original citation: *J Clin Invest.* 2010;120(7):2395–2405. doi:10.1172/JCI42011.

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The anti-Fpn and anti-Jak2 rows in Figure 2A were reprinted from I. De Domenico et al. (ref. 10) without attribution. They represent the same rows as were present in Figure 3B of that manuscript.

The authors regret the error.