

Irs1 and Irs2 signaling is essential for hepatic glucose homeostasis and systemic growth

Xiaocheng Dong, ... , Xianjin Yi, Morris F. White

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Erratum

Original citation: *J Clin Invest.* 2001;116(1):101–114. doi:10.1172/JCI25735. Citation for this erratum: *J Clin Invest.* 2006;116(2):549. doi:10.1172/JCI25735E1. During the preparation of this manuscript, an error was introduced into the second sentence of the abstract. The sentence should read as follows: “Since Irs2 is thought to be especially important in hepatic nutrient homeostasis, we deleted Irs2 from hepatocytes of WT mice (called LKO) or genetically insulin-resistant Irs1^{-/-} mice (called LKO::Irs1^{-/-}).” We regret this error.

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Corrigendum

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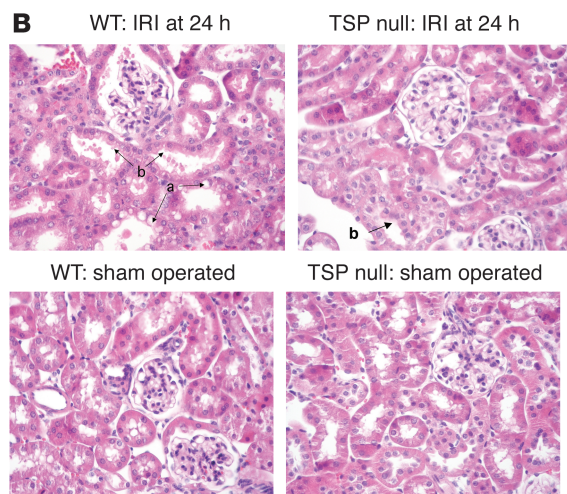
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Original citation: *J. Clin. Invest.* **115**:3451–3459 (2005). doi:10.1172/JCI25461.

Citation for this corrigendum: *J. Clin. Invest.* **116**:549 (2006). doi:10.1172/JCI25461C1.

Figure 6B is incorrect in that the top panels are identical. The correct version of Figure 6B follows.

The authors regret this error.



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