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Identification of thrombospondin 1 (TSP-1) as a novel mediator of cell injury in kidney ischemia

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J Clin Invest. 2006;116(2):549-549. https://doi.org/10.1172/JCI25461C1.

Corrigendum Cell biology

Original citation: J Clin Invest. 2005;115(8):3451–3459. doi:10.1172/JCl25461. Citation for this corrigendum: J Clin Invest. 2006;116(2):549. doi:10.1172/JCI25461C1. Figure 6B was incorrect in that the top panels were identical. The correct version of Figure6B follows. The authors regret this error.

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Corrigendum

Identification of thrombospondin 1 (TSP-1) as a novel mediator of cell injury in kidney ischemia

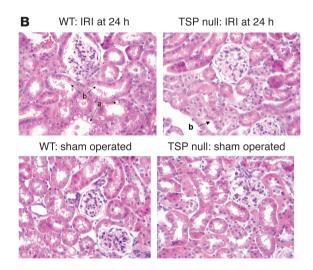
Charuhas V. Thakar, Kamyar Zahedi, Monica P. Revelo, Zhaohui Wang, Charles E. Burnham, Sharon Barone, Shannon Bevans, Alex B. Lentsch, Hamid Rabb, and Manoocher Soleimani

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

The authors regret this error.



Erratum

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

Xiaocheng Dong, Sunmin Park, Xueying Lin, Kyle Copps, Xianjin Yi, and Morris F. White

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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.