Abrogation of growth hormone secretion rescues fatty liver in mice with hepatocyte-specific deletion of JAK2

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*J Clin Invest.* 2011;121(8):3360-3360. [https://doi.org/10.1172/JCI59854](https://doi.org/10.1172/JCI59854).

**Corrigendum**

Original citation: J. Clin. Invest. 2011;121(4):1412–1423. doi:10.1172/JCI42894. Citation for this corrigendum: J. Clin. Invest. 2011;121(8):3360. doi:10.1172/JCI59854. The dosage for GW9662 was incorrectly noted in Results, Methods, and the legend for Figure 6. The correct sentences appear below. Results: We treated a cohort of younger animals for 2 weeks at a dose of 4 mg/kg body weight and found that there was a 31% reduction in the expression of Cd36 (Figure 6F) and a 48% reduction in liver TG content in JAK2L animals treated with GW9662 versus those treated with vehicle (Figure 6G). Methods: Each day, an aliquot of stock drug was thawed and then resuspended in DMSO/saline at a final concentration of 4 mg/kg body weight in a final volume of 100 µl. Figure 6 legend: (F) Normalized expression of Cd36 from livers of male control and JAK2L mice after a 2-week treatment with the PPARγ-specific antagonist GW9662 (G) (4 mg/kg) or vehicle (V) (n = 5 for each group). The authors regret the error.

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Corrigendum

Integrin α6β4 identifies an adult distal lung epithelial population with regenerative potential in mice

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Citation for this corrigendum: J Clin Invest. 2011;121(8):3360. doi:10.1172/JCI59981.

In the author list, Arnoud Sonnenberg's affiliation was incorrect. The correct information appears above.

The authors regret the error.

Corrigendum

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Brandon C. Sos, Charles Harris, Sarah M. Nordstrom, Jennifer L. Tran, Mercedesz Balázs, Patrick Caplazi, Maria Febbraio, Milana A.B. Applegate, Kay-Uwe Wagner, and Ethan J. Weiss


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Figure 6 legend: (F) Normalized expression of Cd36 from livers of male control and JAK2L mice after a 2-week treatment with the PPARγ-specific antagonist GW9662 (G) (4 mg/kg) or vehicle (V) (n = 5 for each group).

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