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

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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.

Corrigendum

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

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

The authors regret the error.

Corrigendum

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

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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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).

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