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## Publisher Correction: Deletion of the diabetes candidate gene *Slc16a13* in mice attenuates diet-induced ectopic lipid accumulation and insulin resistance

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The original published version of the Article contained an error in the abstract whereby the words “loss of” were inadvertently omitted from the following sentence: “We show that loss of *Slc16a13* increases mitochondrial respiration in the liver, leading to reduced hepatic lipid accumulation and increased hepatic insulin sensitivity in high-fat diet fed *Slc16a13* knockout mice.” The error has been corrected in the HTML and PDF versions of the Article.

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