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Lkb1 suppresses amino acid-driven gluconeogenesis in the liver. Correction

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Author Correction: Lkb1 suppresses amino acid-driven gluconeogenesis in the liver

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This Article contained an error in the Data Availability statement. Reference to the phosphoproteome data of refed animals, deposited to the PRIDE repository, was accidentally omitted. The data are accessible via accession number PXD019755. This information has now been added to the Data Availability statement for both the PDF and HTML versions of this Article, as well as the Reporting Summary.

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