

Author Correction: Sestrin mediates detection of and adaptation to low-leucine diets in *Drosophila*

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Check for updates

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The authors wish to include a reference to Lu, J. et al. (Sestrin is a key regulator of stem cell function and lifespan in response to dietary amino acids. *Nat Aging* **1**, 60–72 (2021)) that reported complementary findings with regards to an amino acid-sensing role of Sestrin in *Drosophila*. The HTML and PDF versions of the article have been amended to include this as reference 42.

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