## **Corrections & amendments**

## Author Correction: Targeting LIPA independent of its lipase activity is a therapeutic strategy in solid tumors via induction of endoplasmic reticulum stress

Correction to: Nature Cancer Xihui Liu 🕏 , Suryavathi Viswanadhapalli 🕏 , Shourya Kumar, Tae-Kyung Lee, https://doi.org/10.1038/s43018-022-00389-8, Andrew Moore, Shihong Ma, Liping Chen, Michael Hsieh (), Mengxing Li, published online 2 June 2022 Gangadhara R. Sareddy , Karla Parra, Eliot B. Blatt , Tanner C. Reese, Yuting Zhao, Annabel Chang, Hui Yan, Zhenming Xu, Uday P. Pratap, Zexuan Liu, https://doi.org/10.1038/s43018-024-00783-4 Carlos M. Roggero, Zhengiu Tan, Susan T. Weintraub, Yan Peng, Rajeshwar R. Tekmal, Carlos L. Arteaga (), Jennifer Lippincott-Schwartz, Published online: 20 May 2024 Ratna K. Vadlamudi , Jung-Mo Ahn & Ganesh V. Raj Check for updates In the version of this article initially published, in the legend to Extended Data Fig. 2a, the dose of ERX-41 was reported as 10 mg/kg/day for both BALB/c and nude mice, but the BALB/c mice were in fact administered 20 mg/kg/day. The correct figure legend for Extended Data Fig. 2a is "Nude mice with MDA-MB-231 xenograft tumors were treated with either a vehicle or ERX-41 (10 mg/ kg/day) for a duration of 52 days. Similarly, BALB/c mice with D2A1 xenograft tumors received

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a treatment of 20 mg/kg/day for 23 days. Following these treatments, histologic architecture in various organs of both the nude mice and BALB/c mice was assessed using H&E staining (a)."

This has been corrected in the HTML and PDF versions of the article.

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