

## Author Correction: Strong correlations and orbital texture in single-layer 1T-TaSe<sub>2</sub>

Yi Chen, Wei Ruan, Meng Wu, Shujie Tang, Hyejin Ryu, Hsin-Zon Tsai, Ryan L. Lee, Salman Kahn, Franklin Liou, Caihong Jia, Oliver R. Albertini, Hongyu Xiong, Tao Jia, Zhi Liu, Jonathan A. Sobota, Amy Y. Liu, Joel E. Moore, Zhi-Xun Shen, Steven G. Louie, Sung-Kwan Mo, and Michael F. Crommie

Correction to: Nature Physics https://doi.org/10.1038/s41567-019-0744-9, published 6 January 2020.

In the version of this Article previously published, co-author Ryan L. Lee was missing the middle initial. This has now been corrected in the online versions.

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https://doi.org/10.1038/s41567-021-01283-3

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## Publisher Correction: Ultracold gases: Second sound seen

Sandro Stringari

Correction to: Nature Physics https://doi.org/10.1038/s41567-021-01276-2, published online 9 June 2021.

In the version of this News & Views article originally published online, in ref. 1, the URL was missing the text '10.1038/' and should have read 'https://doi.org/10.1038/s41586-021-03537-9'. All versions of the article have been amended.

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## Addendum: Topological superconductivity: Quantized, finally

Marcel Franz and Dmitry I. Pikulin

Addendum to: Nature Physics https://doi.org/10.1038/s41567-018-0100-5, published online 6 April 2018.

The *Nature* Article on which this News & Views article is based was retracted on 8 March 2021 (see H. Zhang et al. Retraction Note: Quantized Majorana conductance. *Nature* **591**, E30; 2021). Accordingly, any reference in the News & Views article to the Zhang et al. paper and the results therein, in particular the reported conductance quantization, should be disregarded. That said, the discussion in the News & Views article about what Majorana zero modes are and how quantized conductance might be an important piece of evidence for their existence remains correct.

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