## **Corrections & amendments**

## Author Correction: A boost for laser fusion

Correction to: *Nature Physics* https://doi.org/10.1038/s41567-023-02379-8, published online 5 February 2024. Vladimir Tikhonchuk 🛛

https://doi.org/10.1038/s41567-024-02433-z

Published online: 12 February 2024

Check for updates

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In the version of the article initially published, the sentence "... the expected energy yield of

600 kJ is comparable with the performance of the indirect-drive scheme" should have shown the yield as 1600 kJ. This has been corrected in the HTML and PDF versions of the article.