## ERRATUM

# High-efficiency bismuth borate-based optical parametric chirped pulse amplifier with approximately $2.1 \mathrm{~mJ}, 38 \mathrm{fs}$ output pulses at approximately 2150 nm - ERRATUM 

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DOI: https://doi.org/10.1017/hpl.2023.24. Published online by Cambridge University Press: 15 March 2023

The publisher apologises that upon publication of this article author name Augustinas Petrulènas was incorrectly spelled as Augustinas Petrulenas.

Within the text a number of corrections were not included.
On page 2, 'barium borate ( BBO )' should have been listed as 'bismuth borate ( BiBO )'.
In Table 1 the number 250 was incorrectly listed as 150 . The corrected table is as below.

| YAG length $[\mathrm{mm}]$ | $f[\mathrm{~mm}]$ | $d[\mu \mathrm{~m}]$ | NA | $E_{\text {th }}[\mu \mathrm{J}]$ | $E_{\mathrm{p}}[\mu \mathrm{J}]$ | 11 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| 15 | 200 | 100 | 0.0075 | 8 | 2 |  |
| 130 | 250 | 130 | 0.006 | 4 | 6.5 |  |

The online version of this article has been updated to correct the author's name.

## Reference

Petrulènas, A., Mackonis, P., and Rodin, A. M. (2023). High-efficiency bismuth borate-based optical parametric chirped pulse amplifier with approximately $2.1 \mathrm{~mJ}, 38 \mathrm{fs}$ output pulses at approximately 2150 nm . High Power Laser Science and Engineering, 11 , e27. doi: 10.1017/hpl.2023.24

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