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Status and perspectives of the FUSION INFN project for the study and optimization of the 11B(p, )2 nuclear fusion reaction for Inertial Confinement applications (vol 43 , e4 ,

*Original*
Status and perspectives of the FUSION INFN project for the study and optimization of the 11B(p, )2 nuclear fusion reaction for Inertial Confinement applications (vol 43 , e4 , 2025) / Cirrone, G., Consoli, F., Macaluso, N., Mirabella, S., Abubaker, F., Agarwal, S., Alonzo, M., Altana, C., Arjmand, S., Bonasera, A., Bortot, D., Catalano, R., Cervenak, M., Chodukowski, T., Ciampi, C., Cipriani, M., Cuttone, G., Devi, P., Domenicone, E., Dudzak, R., et al.. - In: LASER AND PARTICLE BEAMS. - ISSN 0263-0346. - 43:(2025). [10.1017/lpb.2025.10008]

*Availability:*
This version is available at: 11583/3017893 since: 2026-11-13T14:27:27Z

*Publisher:*
CAMBRIDGE UNIV PRESS

*Published*
DOI:10.1017/lpb.2025.10008

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(Article begins on next page)

17 November 2026

*Laser and Particle Beams*

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## Corrigendum

**Cite this article:** Cirrone GAP *et al*. (2025) Status and perspectives of the FUSION INFN project for the study and optimization of the $^{11}$B(p, $\alpha$)2$\alpha$ nuclear fusion reaction for Inertial Confinement applications – CORRIGENDUM. *Laser and Particle Beams* **43**, e9, 1. https://doi.org/10.1017/lpb.2025.10008

**Keywords:**
FUSION project; Inertial Confinement Fusion; proton–boron reaction; laser-generated plasma; fusion diagnostics; corrigendum

# Status and perspectives of the FUSION INFN project for the study and optimization of the $^{11}$B(p, $\alpha$)2$\alpha$ nuclear fusion reaction for Inertial Confinement applications – CORRIGENDUM

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https://doi.org/10.1017/lpb.2025.10001 Published by Cambridge University Press, 6 October 2025.

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## Reference

**Cirrone GAP**, **et al**. Status and perspectives of the FUSION INFN project for the study and optimization of the $^{11}$B(p, α)2α nuclear fusion reaction for Inertial Confinement applications. *Laser and Particle Beams*. Published by Cambridge University Press, 6 October 2025. https://doi.org/10.1017/lpb.2025.10001.