

## Retraction Notice: Interpretation of Stark broadening measurements on a spatially integrated plasma spectral line

Eur. Phys. J. Appl. Phys. **97**, 42 (2022), <https://doi.org/10.1051/epjap/2022220008>

Julien Thouin <sup>\*</sup> , Malyk Benmouffok, Pierre Freton, and Jean-Jacques Gonzalez

LAPLACE, Université de Toulouse, UMR 5213 CNRS, INPT, UPS, Toulouse, France

Received: 7 November 2022 / Accepted: 8 November 2022

At the request of the corresponding Author, this article has been retracted.

Shortly after publication, the Editorial Board of EPJ Applied Physics received comments from the corresponding Author. He informs that he has found an error in the numerical determination of the PE spectral line. According to him, this error does not affect the construction of the paper or its conclusions. The Authors prefer to submit again the

manuscript with the correct results, to the journal for evaluation and a republication could be considered.

The errors can be found highlighted in yellow in the Supplementary material<sup>1</sup>.

The corresponding Author, in the name of all the co-authors, who are aware and agree with the decision to retract, apologizes to readers.

**Cite this article as:** Julien Thouin, Malyk Benmouffok, Pierre Freton, Jean-Jacques Gonzalez, Retraction Notice: Interpretation of Stark broadening measurements on a spatially integrated plasma spectral line, Eur. Phys. J. Appl. Phys. **97**, 86 (2022)

\* e-mail: [thouin@laplace.univ-tlse.fr](mailto:thouin@laplace.univ-tlse.fr)

<sup>1</sup> A Supplementary material is available in electronic form at <https://www.epjap.org/10.1051/epjap/220084s/olm>