



## Publisher Correction: Laser-dressed photoionization for the temporal characterization of attosecond pulses generated from plasma mirrors

L. Dakroub<sup>1</sup>, T. Sinyakova<sup>1</sup>, D. Cubaynes<sup>1</sup>, C. Bomme<sup>2</sup>, L. Chopineau<sup>2</sup>, G. Garcia<sup>3</sup>, O. Peyrusse<sup>4</sup>, F. Quéré<sup>2</sup>, C. Bourassin-Bouchet<sup>5</sup>, and A. Klisnick<sup>1,a</sup> 

<sup>1</sup> Faculté Des Sciences, ISMO, CNRS, Université Paris-Saclay, 91405 Orsay Cedex, France

<sup>2</sup> LIDYL, CEA, CNRS, Université Paris-Saclay, CEA Saclay, 91191 Gif-Sur-Yvette Cedex, France

<sup>3</sup> Synchrotron SOLEIL, 91192 Gif Sur Yvette Cedex, France

<sup>4</sup> LP3, Aix-Marseille Université, CNRS, 13288 Marseille, France

<sup>5</sup> LCF, Institut d'Optique Graduate School, CNRS, Université Paris-Saclay, 91127 Palaiseau Cedex, France

Published online 26 April 2023

© The Author(s), under exclusive licence to EDP Sciences, Springer-Verlag GmbH Germany, part of Springer Nature 2023

**Publisher Correction: Eur. Phys. J. Spec. Top.**  
<https://doi.org/10.1140/epjs/s11734-023-00817-5>

The funding information section was missing from this article and should have read ‘This project has received funding from Labex PALM (ANR-10-LABX-0039-PALM), LIDEX OPT2X, Sesame PULSE-X, Laserlab-Europe (EU-H2020 871124). We gratefully acknowledge helpful discussions with L. Nahon (SOLEIL Synchrotron) as well as the invaluable support of engineers and technicians, in particular J. Guigand, C. Charrière, N. Tournier at ISMO, and F. Réau, P. d’Oliveira at CEA-LIDYL’.

The original article has been corrected.

---

The original article can be found online at <https://doi.org/10.1140/epjs/s11734-023-00817-5>.

<sup>a</sup> e-mail: [annie.klisnick@universite-paris-saclay.fr](mailto:annie.klisnick@universite-paris-saclay.fr) (corresponding author)