

CORRIGENDUM

# Innovative education and training in high power laser plasmas (PowerLaPs) for plasma physics, high power laser matter interactions and high energy density physics: experimental diagnostics and simulations – CORRIGENDUM

John Pasley<sup>1</sup>, Georgia Andrianaki<sup>2</sup>, Jon Imanol Apiñaniz<sup>8,9</sup>, Andreas Baroutsos<sup>2</sup>, Dimitri Batani<sup>3</sup>, Emmanouil P. Benis<sup>4</sup>, Andrea Ciardi<sup>5,6</sup>, Donna Cook<sup>1</sup>, Massimo de Marco<sup>8,9</sup>, Vasilios Dimitriou<sup>2</sup>, Brendan Dromey<sup>7</sup>, Ioannis Ftililis<sup>2</sup>, Giancarlo Gatti<sup>8</sup>, Anastasios Grigoriadis<sup>4</sup>, Marine Huault<sup>8,9</sup>, Jose Antonio Pérez Hernández<sup>8</sup>, Evaggelos Kaselouris<sup>2</sup>, Ondrej Klimo<sup>10</sup>, Michel Koenig<sup>5</sup>, George Koundourakis<sup>2</sup>, Milan Kucharik<sup>10</sup>, Jiri Limpouch<sup>10</sup>, Richard Liska<sup>10</sup>, Carlos Salgado Lopez<sup>8,9</sup>, Sophia Malko<sup>8,9</sup>, Susana Olmos-Migueláñez<sup>11,12</sup>, Yannis Orphanos<sup>2</sup>, Valeria Ospina<sup>8,9</sup>, Nektarios A. Papadogiannis<sup>2</sup>, Stelios Petrakis<sup>4</sup>, Jan Psikal<sup>10</sup>, Mauricio Rico<sup>8,9</sup>, Maria Serena Rivetta<sup>11</sup>, María-José Rodríguez-Conde<sup>11,12</sup>, João Jorge Santos<sup>3</sup>, Milan Sinor<sup>10</sup>, Alexandros Skoulakis<sup>2</sup>, Ioannis Tazes<sup>2</sup>, Laura Tejada Pascual<sup>3</sup>, Michael Touati<sup>8,9</sup>, Calliope Tsitou<sup>2</sup>, Pavel Vachal<sup>10</sup>, Luca Volpe<sup>8,13</sup>, Jiri Vyskocil<sup>10</sup>, Steven White<sup>7</sup>, Mark Yeung<sup>7</sup>, Ghassan Zeraoui<sup>8,9</sup>, and Michael Tatarakis<sup>2</sup>

<sup>1</sup>York Plasma Institute, University of York, Heslington, York YO10 5DQ, UK

<sup>2</sup>Hellenic Mediterranean University, Institute of Plasma Physics and Lasers - IPPL, 74100 Rethymnon, 73133 Chania, Crete, Greece

<sup>3</sup>University of Bordeaux, CNRS, CEA, CELIA (Centre Lasers Intenses et Applications), UMR 5107, F-33405 Talence, France

<sup>4</sup>Department of Physics, University of Ioannina, GR 45110 Ioannina, Greece

<sup>5</sup>LULI - CNRS, CEA, Sorbonne Universités, Ecole Polytechnique, Institut Polytechnique de Paris - F-91128 Palaiseau Cedex, France

<sup>6</sup>Observatoire de Paris, 5 Place J Janssen, Meudon 92195, France

<sup>7</sup>Centre for Plasma Physics, School of Mathematics and Physics, Queen's University Belfast, Belfast BT7 1NN, UK

<sup>8</sup>Centro de Láseres Pulsados (CLPU), Edificio M5, Parque Científico, C/ Adaja 8, 37185 Villamayor, Salamanca, Spain

<sup>9</sup>University of Salamanca, 37008 Salamanca, Spain

<sup>10</sup>Faculty of Nuclear Sciences and Physical Engineering, Czech Technical University in Prague, Brehova 7, 115 19, Prague 1, Czech Republic

<sup>11</sup>University Institute for Educational Sciences, University of Salamanca, 37008 Salamanca, Spain

<sup>12</sup>Group of Research 'Interaction and e Learning' (GRIAL), University of Salamanca, 37008 Salamanca, Spain

<sup>13</sup>CLPU Laser-Plasma Chair at University of Salamanca, 37008 Salamanca, Spain

DOI: <http://doi:10.1017/hpl.2020.4>, Published by Cambridge University Press, 18 February 2020

The original publication omitted the following authors from the list of authors on the title page:

Jon Imanol Apiñaniz, Massimo de Marco, Mauricio Rico and Michael Touati and mis-spelled the surname of Ghassan Zeraoui.

## Reference

1. J. Pasley, *et al.*, High Power Laser Sci. Eng. **8**, e5 (2020).

Correspondence to: J. Pasley, York Plasma Institute, University of York, Heslington, York YO10 5DQ, UK.  
Email: [john.pasley@york.ac.uk](mailto:john.pasley@york.ac.uk)