

Exciton binding energy and effective mass of CsPbCl₃: a magneto-optical study: publisher's note

MICHAL BARANOWSKI,¹ PAULINA PLOCHOCKA,^{1,2} RUI SU,³ LAURENT LEGRAND,⁴ THIERRY BARISIEN,⁴ FREDERICK BERNARDOT,⁴ QIHUA XIONG,³ CHRISTOPHE TESTELIN,⁴ AND MARIA CHAMARRO^{4,*}

¹Department of Experimental Physics, Faculty of Fundamental Problems of Technology, Wrocław University of Science and Technology, Wrocław, Poland

²Laboratoire National des Champs Magnétiques Intenses, UPR 3228, CNRS-UGA-UPS-INSA, Grenoble and Toulouse, France

³Division of Physics and Applied Physics, School of Physical and Mathematical Sciences, Nanyang Technological University, Singapore, Singapore

⁴Sorbonne Université, CNRS-UMR 7588, Institut des NanoSciences de Paris, INSP, Paris, France

*Corresponding author: maria.chamarro@insp.jussieu.fr

Received 8 September 2022; posted 8 September 2022 (Doc. ID 475369); published 30 September 2022

This publisher's note corrects the author name spelling in *Photon. Res.* 8, A50 (2020). ©2022 Chinese Laser Press

<https://doi.org/10.1364/PRJ.475369>

The name of one of the authors, Qihua Xiong, was spelt incorrectly as “Qihura Xiong” in the original article [1]. The article was corrected online on 23 September 2022.

REFERENCE

1. M. Baranowski, P. Plochocka, R. Su, L. Legrand, T. Barisien, F. Bernardot, Q. Xiong, C. Testelin, and M. Chamarro, “Exciton binding energy and effective mass of CsPbCl₃: a magneto-optical study,” *Photon. Res.* **8**, A50–A55 (2020).