Lawrence Berkeley National Laboratory

LBL Publications

Title

Author Correction: Engineering Auger recombination in colloidal quantum dots via dielectric screening

Permalink

https://escholarship.org/uc/item/9pj0k0cx

Journal

Nature Communications, 10(1)

ISSN

2041-1723

Authors

Hou, Xiaoqi

Kang, Jun

Qin, Haiyan

<u>et al.</u>

Publication Date

2019-07-01

DOI

10.1038/s41467-019-11159-z

Peer reviewed



https://doi.org/10.1038/s41467-019-11159-z

OPEN

Author Correction: Engineering Auger recombination in colloidal quantum dots via dielectric screening

Xiaoqi Hou¹, Jun Kang ², Haiyan Qin ¹, Xuewen Chen³, Junliang Ma¹, Jianhai Zhou¹, Liping Chen¹, Linjun Wang ¹, Lin-Wang Wang ² & Xiaogang Peng ¹

Correction to: Nature Communications https://doi.org/10.1038/s41467-019-09737-2, published online 15 April 2019.

The original version of this Article contained an error in the Acknowledgements, which incorrectly omitted from the end the following: 'J. Kang and L.W. Wang were supported by the Director, Office of Science, the Office of Basic Energy Sciences (BES), Materials Sciences and Engineering (MSE) Division of the U.S. Department of Energy (DOE) through the organic/inorganic nanocomposite program (KC3104) under contract DE-AC02-05CH11231. It used the computational resource of the Oak Ridge Leadership Computing Facility at the Oak Ridge National Laboratory through the INCITE project.' This has been corrected in both the PDF and HTML versions of the Article.

Published online: 09 July 2019

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit http://creativecommons.org/licenses/by/4.0/.

© The Author(s) 2019

1

¹Center for Chemistry of Novel & High-Performance Materials, and Department of Chemistry, Zhejiang University, 310027 Hangzhou, People's Republic of China. ²Material Science Division, Lawrence Berkeley National Laboratory, Berkeley, CA 94720, USA. ³School of Physics, Huazhong University of Science and Technology, 430074 Wuhan, People's Republic of China. Correspondence and requests for materials should be addressed to H.Q. (email: hattieqin@zju.edu.cn) or to L-W.W. (email: lwwang@lbl.gov) or to X.P. (email: xpeng@zju.edu.cn)