

Published online: 05 April 2018

OPEN Author Correction: Maximizing energy coupling to complex plasmonic devices by injecting light into eigenchannels

Yonghyeon Jo^{1,2}, Wonjun Choi 1,2, Eunsung Seo^{1,2}, Junmo Ahn^{1,2,3}, Q-Han Park², Young Min Jhon 10 3 & Wonshik Choi 1,2

Correction to: Scientific Reports https://doi.org/10.1038/s41598-017-10148-w, published online 29 August 2017

The Acknowledgements section in this Article was omitted. The Acknowledgements section should read:

"This research was supported by IBS-R023-D1 and the Global Frontier Project (2014M3A6B3063710) through the National Research Foundation of Korea (NRF) funded by the Ministry of Science, ICT and Future Planning. It was also supported by the Korea Health Technology R&D Project (HI14C0748) funded by the Ministry of Health and Welfare, Republic of Korea."

• 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) 2018

¹Center for Molecular Spectroscopy and Dynamics, Institute for Basic Science, Seoul, 02841, Korea. ²Department of Physics, Korea University, Seoul, 02841, Korea. ³Sensor System Research Center, Korea Institute of Science and Technology, Seoul, 02792, Korea. Yonghyeon Jo and Wonjun Choi contributed equally to this work. Correspondence and requests for materials should be addressed to W.C. (email: wonshik@korea.ac.kr)