## Nanophotonics

Nanophotonics.SPIEDigitalLibrary.org

## Publisher's note: Broadband absorption enhancement in organic solar cells using refractory plasmonic ceramics

Sara Magdi Dengxin Ji Qiaoqiang Gan Mohamed A. Swillam



## Publisher's note: Broadband absorption enhancement in organic solar cells using refractory plasmonic ceramics

Sara Magdi,<sup>a</sup> Dengxin Ji,<sup>b</sup> Qiaoqiang Gan,<sup>b</sup> and Mohamed A. Swillam<sup>a,c</sup>

<sup>a</sup>American University in Cairo (AUC), Nanotechnology Program,
AUC Avenue New Cairo, Cairo, Egypt

<sup>b</sup>University at Buffalo, The State University of New York,
Department of Electrical Engineering, Buffalo, New York, United States

<sup>c</sup>American University in Cairo, Department of Physics, AUC Avenue New Cairo, Cairo, Egypt

This article [*J. Nanophoton.* **11**(4), 046001 (Jan 6, 2017)] originally was published with an incorrect citation identifier (CID). It was republished with a corrected CID on 11 January 2017. The updated citation is shown below:

S. Magdi et al., "Broadband absorption enhancement in organic solar cells using refractory plasmonic ceramics," *J. Nanophoton.* **11**(1), 016001 (2017).

-

<sup>© 2017</sup> Society of Photo-Optical Instrumentation Engineers (SPIE)