Journal of Nanophotonics

SPIEDigitalLibrary.org/jnp

Errata: Resonance-based integrated plasmonic nanosensor for lab-on-chip applications

Salah E. El-Zohary
Abdulilah Azzazi
Hiroyuki Okamoto
Toshihiro Okamoto
Masanobu Haraguchi
Mohamed A. Swillam

Errata: Resonance-based integrated plasmonic nanosensor for lab-on-chip applications

**Salah E. El-Zohary,^{a,d,*} Abdulilah Azzazi,^b Hiroyuki Okamoto,^c
Toshihiro Okamoto,^a Masanobu Haraguchi,^a and Mohamed A. Swillam^b**

^aUniversity of Tokushima, Department of Optical Science and Technology, 2-1,
Minamijosanjima-Cho, Tokushima, Tokushima 770-8506, Japan

^bAmerican University in Cairo, School of Sciences and Engineering, Department of Physics,
New Cairo 11835, Egypt

^cAnan National College of Technology, Department of Systems and Control Engineering, Anan,
Tokushima 774-0017, Japan

^dTanta University, Faculty of Science, Physics Department, 31527 Tanta, Egypt

[DOI: [10.1117/1.JNP.8.089997](https://doi.org/10.1117/1.JNP.8.089997)]

An author's affiliation in this article [*J. Nanophoton.* 7(1), 073077 (2013)] was changed. The affiliations appear correctly above. All online versions of the article were corrected on 23 May 2014.

*Address all correspondence to: Salah E. El-Zohary, E-mail: elzohary@opt.tokushima-u.ac.jp