## Biomedical Optics

SPIEDigitalLibrary.org/jbo

## Publisher's Note: *In vitro* investigation of efficient photodynamic therapy using a nonviral vector; hemagglutinating virus of Japan envelope

Makoto Sakai Naohiro Fujimoto Katsunori Ishii Hiroyuki Nakamura Yasufumi Kaneda Kunio Awazu



## Publisher's Note: In vitro investigation of efficient photodynamic therapy using a nonviral vector; hemagglutinating virus of Japan envelope

Makoto Sakai<sup>a</sup> Naohiro Fujimoto<sup>a</sup> Katsunori Ishii<sup>a</sup> Hiroyuki Nakamura<sup>b</sup> Yasufumi Kaneda<sup>c</sup>, and Kunio Awazu<sup>a,d,e</sup>

<sup>a</sup>Osaka University, Graduate School of Engineering, Osaka 565-0871, Japan <sup>b</sup>Gakushuin University, Department of Chemistry, Tokyo 171-8588, Japan

Osaka University, Graduate School of Medicine, Osaka 565-0871, Japan

<sup>d</sup>Osaka University, The Center of Advanced Medical Engineering and Informatics, Osaka 565-0871, Japan

Osaka University, Graduate School of Frontier Biosciences, Osaka 565-0871, Japan

[DOI: 10.1117/1.JBO.17.7.079803]

This article was originally published in Vol. 17, No. 7 of the Journal of Biomedical Optics on 17 July 2012 with an incorrect citation identifier (CID) of 077009. The paper was removed and republished online with a correct CID of 078002 on 23 July 2012.

The typical structure of the six-digit CID for JBO uses the first two digits to indicate the volume number, and the middle

two digits to indicate the section category. This paper was originally published under the heading "Sensing" (section code 70), but has been republished under the category "Therapeutic," which uses section code 80.

For more information on the use of CIDs in JBO, see http:// spiedigitallibrary.org/jbo/citation\_format.