Journal of Nanophotonics

[SPIDigitalLibrary.org/jnp](https://spiedigitallibrary.org/jnp)

Publisher's Note: Electroluminescence from Er^{3+} incorporated into silicon oxide thin film on silicon in a scanning tunneling microscope

Jan Fiala
Hiroo Omi
Takehiko Tawara

Publisher's Note: Electroluminescence from Er³⁺ incorporated into silicon oxide thin film on silicon in a scanning tunneling microscope

Jan Fiala, Hiroo Omi, and Takehiko Tawara

NTT Basic Research Laboratories, NTT Corporation, Atsugi, Kanagawa 243-0198, Japan
omi.hiroo@lab.ntt.co.jp

[DOI: [10.1117/1.JNP.6.060101](https://doi.org/10.1117/1.JNP.6.060101)]

This article was originally published in Vol. 6 of the *Journal of Nanophotonics* on 5 March 2012 in the wrong section of the table of contents and with an incorrect citation identifier (CID) of 013503. The paper was removed and republished online with the correct CID of 063503 on 8 March 2012. This change was made in order for the paper to appear under the correct section heading, "Research Papers."

For more information on the use of CIDs in JNP, see http://spiedigitallibrary.org/jnp/citation_format.