

Engineering the refractive index of three-dimensional photonic crystals through multilayer deposition of CdS films: erratum

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Abstract: An editing error was made while generating the paper titles in the list of references reported in the original publication, doi:10.1364/OE.18.001033. We report here the corrected citations.

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OCIS codes: (230.5298) Photonic Crystals; (160.6000) Semiconductor Materials; CdS

References

1. D. Buso, E. Nicoletti, J. Li, and M. Gu, "Engineering the refractive index of three-dimensional photonic crystals through multilayer deposition of CdS films," *Opt. Express* **18**(2), 1033 (2010).

The authors wish to correct an editing error that was made while generating the list of references in the original version of [1]. The citations to be corrected are ref. 1 and ref. 4. The correct references are as follow:

Reference 1:

1. P. Russell, "Photonic crystals fibers," *Science* **299**, 358 (2003).

Reference 4:

4. A. D. Greentree, C. Tahan, J. H. Cole, and L. C. L. Hollenberg, "Quantum phase transitions of light," *Nat. Phys.* **2**, 856 (2006).