ERRATA

**Erratum to: “Nanostructural Antireflecting Coatings:
Classification Analysis (Review)”
[*Optics and Spectroscopy* 119 (3), 343 (2015)]**

K. V. Baryshnikova^a, A. S. Kadochkin^b, and A. S. Shalin^{a, b, c}

^a *ITMO University, St. Petersburg, 197101 Russia*

^b *Ulyanovsk State University, Ulyanovsk, 432017 Russia*

^c *Kotel'nikov Institute of Radio Engineering and Electronics, Ulyanovsk Branch, Russian Academy of Sciences,
Ulyanovsk, 432011 Russia*

e-mail: k.baryshnikova@phoi.ifmo.ru

Received February 25, 2015

DOI: 10.1134/S0030400X1602020X

The corrected versions of Figs. 2, 14, and 17 are presented below.

Fig. 2. Light reflection coefficient as a function of the wavelength in the optical range for two composite coatings with different concentrations of cerium oxide particles [10].

Fig. 14. SEM images of the structure of microneedles and of a self-organizing hierarchical structure. (a) Plane view; the inset shows side view (cross section). (b) Plane view, expanded scale. (c and d) Magnified 3D image of the hierarchical structure [57].

Fig. 17. SEM image of a glass surface with an aggregation of 500-nm particles deposited onto it by means of self-organization [63].