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Correction to "Silver Nanostars with High SERS Performance"

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J. Phys. Chem. C 2013, 117 (15), 7791-7795. DOI: 10.1021/jp401737y

The authors of the above article are highly grateful to Dr. Carla Marzetti (Antigenia srl Unipersonale) for providing them the hyperspectral CytoViva microscopy. This instrument was used for the measurements of dark-field images and scattering spectra displayed in the above paper. This instrument was a CytoViva, Auburn, AL, instrument, attached to an Olympus microscope (EDFM). The system consisted of a CytoViva 150 dark-field condenser in place of the microscope's original condenser, attached via a fiber optic light guide to a Solarc 24 W metal halide light source (Welch Allyn, Skaneateles Falls, NY). A 100× immersion oil objective provided with an iris (Olympus UPlanAPO) was employed.