ERRATUM

Erratum to: Irradiation with visible light enhances the antibacterial toxicity of silver nanoparticles produced by laser ablation

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The original version of this article unfortunately contained a mistake.

There were 2 wrong references in the text. The correct references are given here.

1. Bioavailability assays were performed using *E. coli* strain MC1061 (pSLcueR/pDNPcopAlux), a kind gift from Anne Kahru (National Institute of Chemical Physics and Biophysics, Estonia) [14].
2. The sulfur-containing organic ligand, dithizone (Sigma), forms a complex with Ag⁺ ions with an absorption peak at roughly 465 nm [11].

The original article was corrected.

The online version of the original article can be found under doi:[10.1007/s00339-016-9935-8](https://doi.org/10.1007/s00339-016-9935-8).

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