Erratum to: Ion reduction in metallic nanoparticles nucleation and growth on cellulose films: Does substrate play a role?

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In the original publication of the article, the following errors occurred inadvertently.

Under the section “NPs formation mechanism,”

Equations (3) and (5) should be written as follows:

The computed number of reduced gold atoms for each nanoparticle is equal to 757,111. The number 1, hanging on the right apart from the expression, must be ignored.

In Fig. 7 caption and in the corresponding text below, the XPS region Carbon 1s should be written following the conventional notation form C 1s.

The online version of the original article can be found under doi:[10.1007/s10570-014-0468-z](https://doi.org/10.1007/s10570-014-0468-z).

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