



Cite this: *Nanoscale*, 2015, 7, 20778

## Correction: Enhancing carrier generation in TiO<sub>2</sub> by a synergistic effect between plasmon resonance in Ag nanoparticles and optical interference

Giuseppe Cacciato,<sup>a,b</sup> Maxime Bayle,<sup>c</sup> Alessandro Pugliara,<sup>c</sup> Caroline Bonafos,<sup>c</sup> Massimo Zimbone,<sup>b</sup> Vittorio Privitera,<sup>b</sup> Maria Grazia Grimaldi<sup>a</sup> and Robert Carles\*<sup>c</sup>

DOI: 10.1039/c5nr90220g  
[www.rsc.org/nanoscale](http://www.rsc.org/nanoscale)

Correction for 'Enhancing carrier generation in TiO<sub>2</sub> by a synergistic effect between plasmon resonance in Ag nanoparticles and optical interference' by Giuseppe Cacciato *et al.*, *Nanoscale*, 2015, 7, 13468–13476.

The authors wish to add the following Acknowledgement to the manuscript:

“This research has been supported by the FP7 European Project WATER (Grant Agreement n. 316082)”.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.



<sup>a</sup>Dipartimento di Fisica ed Astronomia-Università di Catania, via S. Sofia 64, 95123 Catania, Italy

<sup>b</sup>CNR-IMM, via S. Sofia 64, 95123 Catania, Italy

<sup>c</sup>CEMES-CNRS Université de Toulouse, 29 rue Jeanne Marvig, BP 94347, 31055 Toulouse Cedex 4, France. E-mail: robert.carles@cemes.fr