CORRECTION

Check for updates

Correction: Functionalization of SiC/SiO$_x$ nanowires with a porphyrin derivative: a hybrid nanosystem for X-ray induced singlet oxygen generation

R. Tatti,*[a] M. Timpel,[a] M. V. Nardi,[b] F. Fabbri,[c] F. Rossi,*[c] L. Pasquardini,[b] A. Chiasera,[d] L. Aversa,[a] K. Koshmak,[e] A. Giglia,[e] L. Pasquali,[efg] T. Rimoldi,[h] L. Cristofolini,[h] G. Attolini,[c] S. Varas,[d] S. Iannotta,[c] R. Verucchi[a] and G. Salviati[c]

Correction for 'Functionalization of SiC/SiO$_x$ nanowires with a porphyrin derivative: a hybrid nanosystem for X-ray induced singlet oxygen generation' by R. Tatti *et al.*, *Mol. Syst. Des. Eng.*, 2017, DOI: 10.1039/c7me00005g.

The authors regret an error in the name of the 5th author which was incorrectly shown as R. Rossi instead of F. Rossi. The corrected list of authors and affiliations for this paper is shown here.

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

[a] IMEM-CNR Institute, Via alla Cascata 56/C, Povo, 38123 Trento, Italy. E-mail: tatti@fbk.eu

[b] Department of Industrial Engineering, University of Trento, via Sommarive 9, 38123 Trento, Italy

[c] IMEM-CNR Institute, Parco Area delle Scienze 37/A, 43124 Parma, Italy. E-mail: frossi@imem.cnr.it

[d] IFN – CNR CSMFO Lab. & FBK CMM, via alla Cascata 56/C Povo, 38123 Trento, Italy

[e] IOM-CNR Institute, Area Science Park, SS 14 Km, 163.5, 34149 Basovizza, Trieste, Italy

[f] University of Modena e Reggio Emilia, Engineering Department, "E. Ferrari", Via Vigolese 905, 41125 Modena, Italy

[g] Department of Physics, University of Johannesburg, PO Box 524, Auckland Park, 2006, South Africa

[h] Department of Mathematical, Physical and Computer Sciences, University of Parma, Parco Area delle Scienze 7/A, 43124 Parma, Italy