

CORRECTION

[View Article Online](#)
View Journal | View Issue



Cite this: *Green Chem.*, 2017, **19**, 2695

Correction: Core-substituted naphthalenediimides anchored on BiVO₄ for visible light-driven water splitting

Simelys Hernández,^{*a,b} Carminna Ottone,^c Stefano Proto,^d Kristine Rodulfo Tolod,^a Miriam Díaz de los Bernardos,^d Albert Solé-Daura,^e Jorge J. Carbó,^e Cyril Godard,^e Sergio Castellón,^f Nunzio Russo,^a Guido Saracco^b and Carmen Claver^{*d,e}

DOI: 10.1039/c7gc90056b

rsc.li/greenchem

Correction for 'Core-substituted naphthalenediimides anchored on BiVO₄ for visible light-driven water splitting' by Simelys Hernández *et al.*, *Green Chem.*, 2017, **19**, 2448–2462.

The authors regret the misspelling of the name of one of the authors, Kristine Rodulfo Tolod, in the original manuscript. The corrected list of authors and affiliations for this paper is as shown above.

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

^aCREST group, Department of Applied Science and Technology (DISAT), Politecnico di Torino, Corso Duca degli Abruzzi 24, 10129 Turin, Italy.

E-mail: simelys.hernandez@polito.it

^bCenter for Sustainable Future Technologies (CSFT@Polito), Italian Institute of Technology, Corso Trento 21, 10129 Turin, Italy

^cSchool of Biochemical Engineering, Pontificia Universidad Católica de Valparaíso, Av. Brasil 2085, Valparaíso, Chile

^dCentre Tecnològic de la Química a Catalunya (CTQC), CarrerMarcel·lí Domingo s/n, Edifici N5, 43007 Tarragona, Spain

^eDepartament de Química Física i Inorgànica, Universitat Rovira i Virgili, CarrerMarcel·lí Domingo s/n, 43007 Tarragona, Spain. E-mail: carmen.claver@ctqc.org

^fDepartment of Química Analítica i Química Orgànica, Universitat Rovira i Virgili, CarrerMarcel·lí Domingo s/n, 43007 Tarragona, Spain

