



Cite this: *React. Chem. Eng.*, 2019, 4, 1153

DOI: 10.1039/c9re90029b

rsc.li/reaction-engineering

## Correction: Photonic contacting of gas–liquid phases in a falling film microreactor for continuous-flow photochemical catalysis with visible light

Thomas H. Rehm,<sup>\*a</sup> Sylvain Gros,<sup>ab</sup> Patrick Löb<sup>a</sup> and Albert Renken<sup>b</sup>

Correction for ‘Photonic contacting of gas–liquid phases in a falling film microreactor for continuous-flow photochemical catalysis with visible light’ by Thomas H. Rehm *et al.*, *React. Chem. Eng.*, 2016, 1, 636–648.

An error appears in Fig. 3 on page 639. In the molecular structure of the peroxide a hydroxy group is missing in the 5-position. The correct version of the figure is given below:

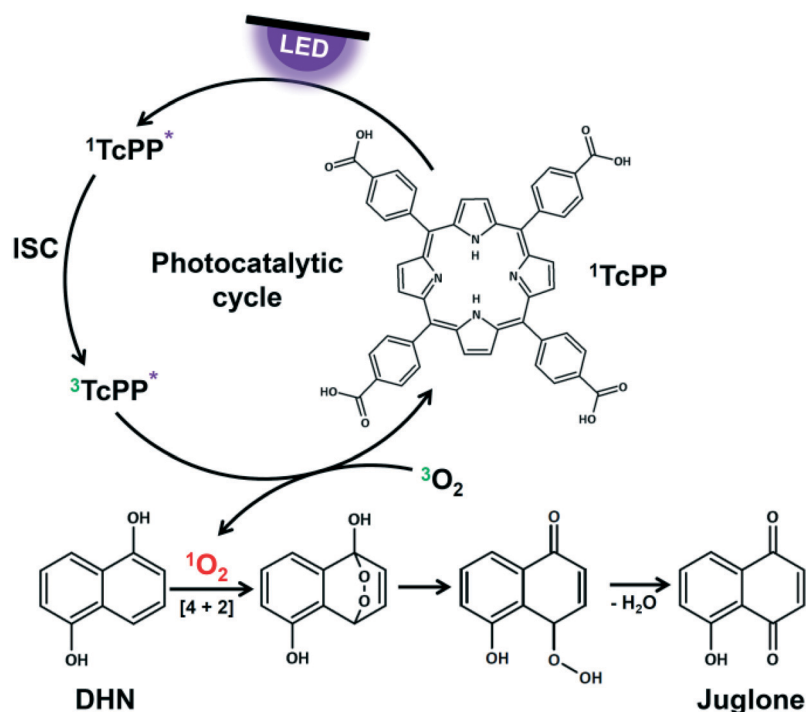


Fig. 3 Photocatalytic cycle of TcPP for singlet oxygen formation as a key step in juglone synthesis.

Two errors appear on page 643 of the published article. ‘Gravitational constant’ must be substituted by ‘gravitational acceleration’. The correct gravitational acceleration is  $9.81 \text{ m s}^{-2}$ . All calculations have been done using the correct constant and are therefore not affected by the error.

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

<sup>a</sup> Fraunhofer IMM, Carl-Zeiss-Straße 18-20, 55129 Mainz, Germany. E-mail: thomas.rehm@imm.fraunhofer.de

<sup>b</sup> École Polytechnique Fédérale de Lausanne, EPFL-ISIC, Section 6, 1015 Lausanne, Switzerland

