Cite this: *Phys. Chem. Chem. Phys.*, 2019, **21**, 22160

Correction: Significance of hydrogen bonding networks in the proton-coupled electron transfer reactions of photosystem II from a quantum-mechanics perspective

Jun Chai,^{a,f} Zhaoyang Zheng,^b Hui Pan,^c Shengbai Zhang,^d K. V. Lakshmi^{*e} and Yi-Yang Sun^{*a}

DOI: 10.1039/c9cp90238d

rsc.li/pccp

Correction for 'Significance of hydrogen bonding networks in the proton-coupled electron transfer reactions of photosystem II from a quantum-mechanics perspective' by Jun Chai *et al.*, *Phys. Chem. Chem. Phys.*, 2019, **21**, 8721–8728.

The published version of this manuscript omitted the second affiliation for Jun Chai. The second affiliation was: University of Chinese Academy of Sciences, Beijing 100049, China.

The author list for this Correction provides the amended affiliations for the authors of this manuscript.

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

^a State Key Laboratory of High Performance Ceramics and Superfine Microstructure, Shanghai Institute of Ceramics, Chinese Academy of Sciences, Shanghai 201899, China.
E-mail: yysun@mail.sic.ac.cn

^b National Key Laboratory of Shock Wave and Detonation Physics, Institute of Fluid Physics, China Academy of Engineering Physics, Mianyang 621900, China

^c Joint Key Laboratory of the Ministry of Education, Institute of Applied Physics and Materials Engineering, University of Macau, Taipa, Macao SAR 999078, China

^d Department of Physics, Applied Physics, and Astronomy, Rensselaer Polytechnic Institute, Troy, NY, 12180, USA

^e Department of Chemistry and Chemical Biology and The Baruch '60 Center for Biochemical Solar Energy Research, Rensselaer Polytechnic Institute, Troy, NY, 12180, USA.
E-mail: lakshk@rpi.edu

^f University of Chinese Academy of Sciences, Beijing 100049, China