## **RSC Advances**



## **CORRECTION**

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2018, 8, 8010

## Correction: A proton conductor electrolyte based on molten $CsH_5(PO_4)_2$ for intermediate-temperature fuel cells

Xiaojing Chen, abc Yichong Zhang, Paulo Ribeirinha, Haibin Li, bc Xiangyang Konga and Marta Boaventura ad

DOI: 10.1039/c8ra90015a

www.rsc.org/advances

Correction for 'A proton conductor electrolyte based on molten  $CsH_5(PO_4)_2$  for intermediate-temperature fuel cells' by Xiaojing Chen et al., RSC Adv., 2018, **8**, 5225–5232.

The authors regret that Paulo Ribeirinha's name was spelled incorrectly in the original article. The correct spelling of all author names is presented above.

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

bState Key Laboratory of Ocean Engineering, Shanghai Jiao Tong University, 800 Dongchuan Road, Shanghai 200240, China. E-mail: haibinli@sjtu.edu.cn Collaborative Innovation Center for Advanced Ship and Deep-Sea Exploration, Shanghai Jiao Tong University, 800 Dongchuan Road, Shanghai 200240, China

LEPABE, Faculdade de Engenharia, Universidade do Porto, Rua Dr. Roberto Frias, 4200-465 Porto, Portugal. E-mail: marta.boaventura@fe.up.pt