



Cite this: *Phys. Chem. Chem. Phys.*, 2017, 19, 16281

DOI: 10.1039/c7cp90125a

rs.c.li/pccp

Correction: Preparation of Mo nanopowders through electroreduction of solid MoS₂ in molten KCl–NaCl

Haiping Gao,^a Mingsheng Tan,^a Liangbin Rong,^a Zhiyong Wang,^a Junjun Peng,^a Xianbo Jin^{*a} and George Z. Chen^{ab}

Correction for 'Preparation of Mo nanopowders through electroreduction of solid MoS₂ in molten KCl–NaCl' by Haiping Gao *et al.*, *Phys. Chem. Chem. Phys.*, 2014, 16, 19514–19521.

The authors would like to replace Fig. 4 in their article with the amended version shown below to correct an error in the published version.

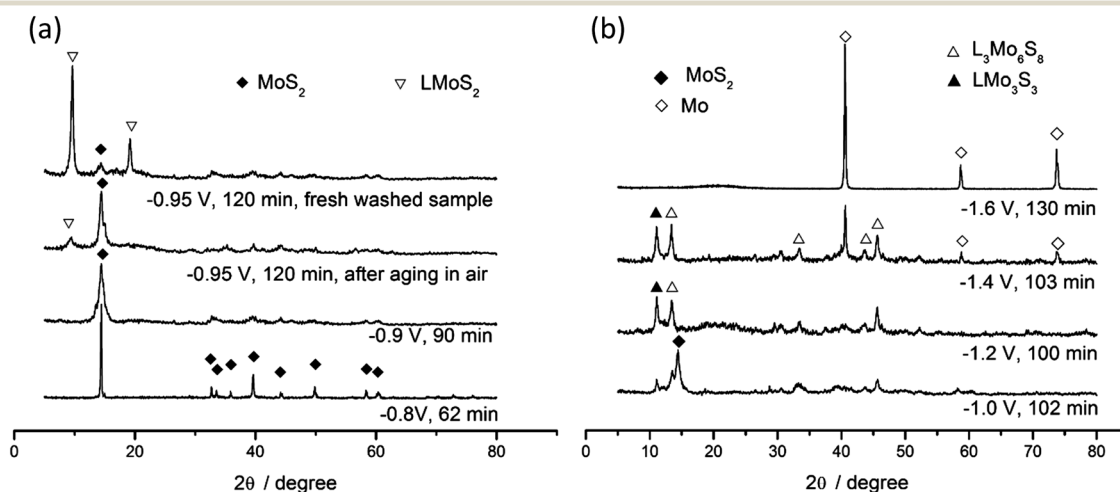


Fig. 4 XRD patterns of the products obtained by potentiostatic electrolysis of the MoS₂ pellets at the indicated potentials for different times (700 °C NaCl–KCl melt). Each MoS₂ pellet was 0.3 g except the –0.95 V one, which was 1.45 g.

This change does not affect the discussion or conclusions in the article.

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

^a College of Chemistry and Molecular Sciences, Wuhan University, Wuhan, 430072, P. R. China

^b Department of Chemical and Environmental Engineering, and Energy and Sustainability Research Division, Faculty of Engineering, University of Nottingham, Nottingham, NG7 2RD, UK. E-mail: xbjin@whu.edu.cn; Fax: +86 27 68756319; Tel: +86 27 68756319

