Journal of Materials Chemistry A

EXPRESSION OF CONCERN

Cite this: *J. Mater. Chem. A*, 2019, **7**, 2922

Expression of concern: Black mesoporous anatase TiO_2 nanoleaves: a high capacity and high rate anode for aqueous Al-ion batteries

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DOI: 10.1039/c9ta90026h

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Expression of concern for 'Black mesoporous anatase TiO_2 nanoleaves: a high capacity and high rate anode for aqueous Al-ion batteries' by Ying Juan He *et al.*, *J. Mater. Chem. A*, 2014, **2**, 1721–1731.

The following article 'Black mesoporous anatase TiO_2 nanoleaves: a high capacity and high rate anode for aqueous Al-ion batteries' by Ying Juan He, Jun Fang Peng, Wei Chu, Yuan Zhi Li and Dong Ge Tong has been published in *Journal of Materials Chemistry A*. The article reports the synthesis of black mesoporous anatase TiO_2 nanoleaves as an anode for aqueous Al-ion batteries.

Journal of Materials Chemistry A is publishing this expression of concern in order to alert our readers that we are presently unable to confirm the accuracy of the data reported in Fig. 1b and 5e of this *Journal of Materials Chemistry A* paper and Fig. S1b of the ESI.

An investigation is underway, and this notice will be updated when a final outcome is reached.

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17th January 2019
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