

Corrigendum

Corrigendum to 'Stable high-voltage aqueous pseudocapacitive energy storage device with slow self-discharge'
Nano Energy 64 (2019) 103961

Hemesh Avireddy^a, Bryan W. Byles^{c,d}, David Pinto^{c,d}, Jose Miguel Delgado Galindo^a, Jordi Jacas Biendicho^a, Xuehang Wang^{c,d}, Cristina Flox^a, Olivier Crosnier^{e,f}, Thierry Brousse^{e,f}, Ekaterina Pomerantseva^{c,d}, Joan Ramon Morante^{a,b}, Yury Gogotsi^{c,d}*

^a IREC, Catalonia Institute for Energy Research. Jardins de les Dones de Negre 1, 08930. Sant Adrià de Besòs, Spain

^b Faculty of Physics, University of Barcelona, Barcelona, Spain

^c Department of Materials Science & Engineering, Drexel University, Philadelphia, PA 19104, USA

^d A.J. Drexel Nanomaterials Institute, Drexel University, Philadelphia, PA 19104, USA

^e Institut des Matériaux Jean Rouxel (IMN), CNRS UMR 6502- Université de Nantes, 2 rue de la Houssinière BP32229, 44322, Nantes Cedex 3, France

^f Réseau sur le Stockage Electrochimique de l'Energie, FR CNRS 3459, 80039 Amiens Cedex, France

The authors regret an error in Y-axis scale/title in cyclic voltammograms (3 panels) published in the article as Figs. 2 and 3. The Y-axis should show the current, not charge. It does not affect any results reported in those figures, but a wrong scale may confuse readers. The authors ask to publish an erratum providing the corrected figures (**next page**). The authors would like to apologise for any inconvenience caused.

DOI of original article: 10.1016/j.nanoen.2019.103961

* **Corresponding author**

Email: yg36@drexel.edu

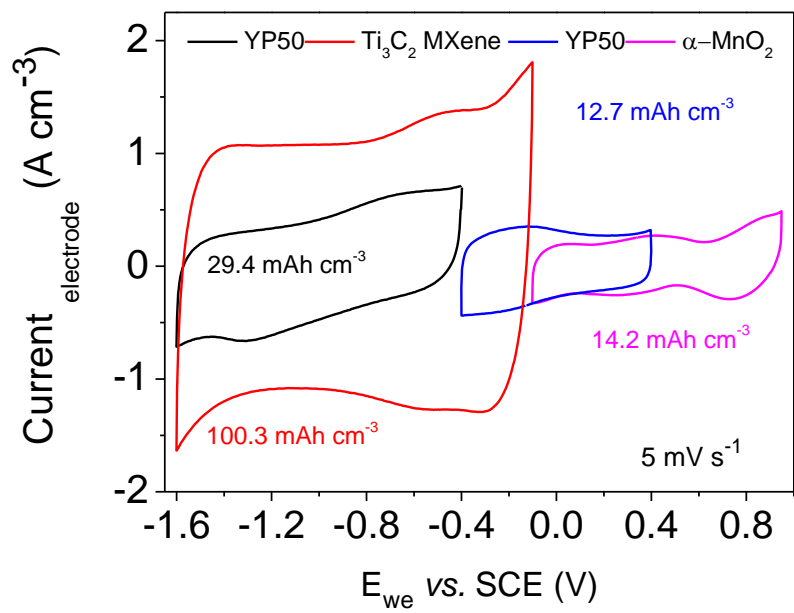


Fig. 2.

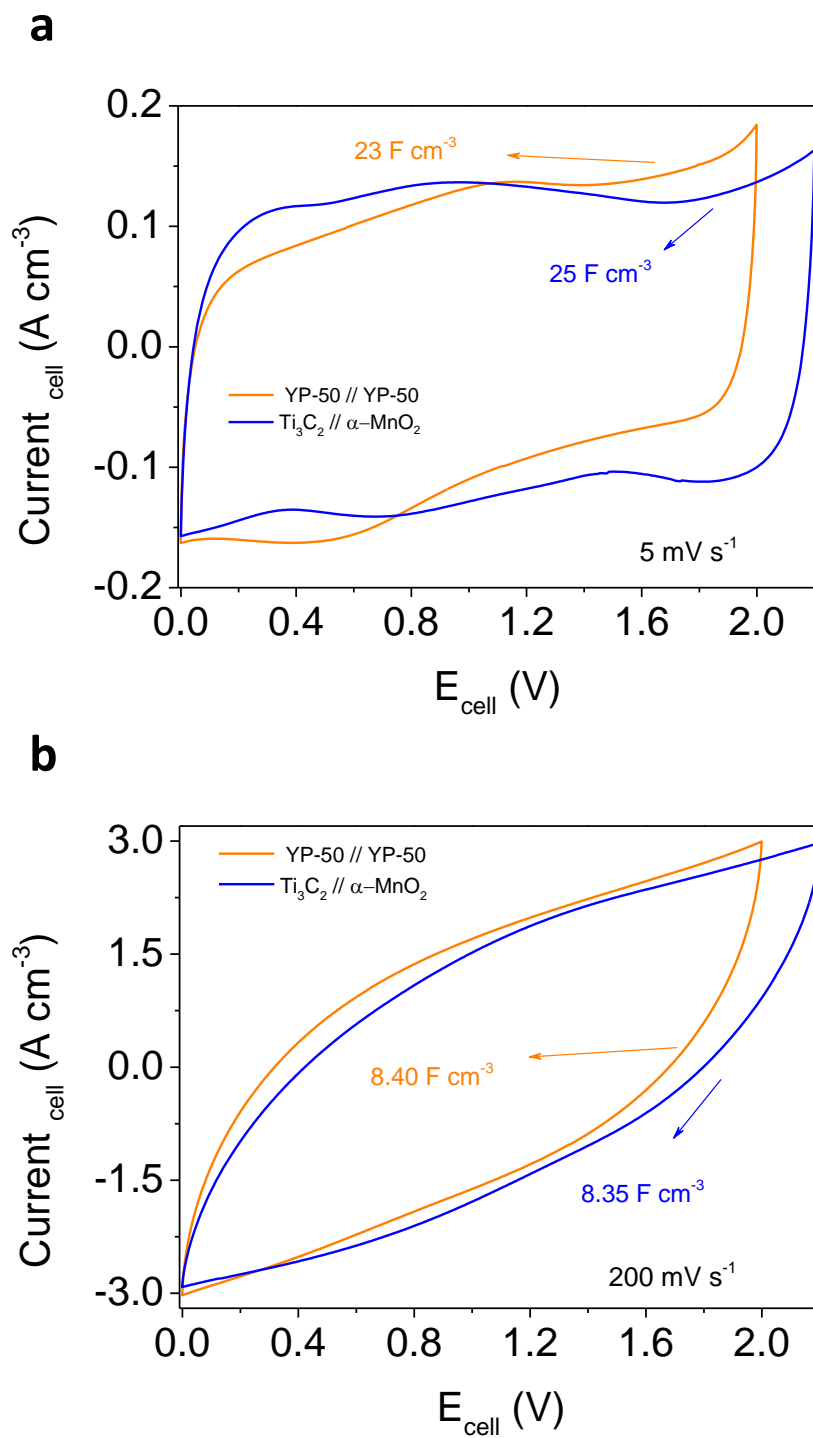


Fig. 3.