



Cite this: *Chem. Soc. Rev.*, 2016, 45, 6405

## Correction: The rise of organic electrode materials for energy storage

Tyler B. Schon, Bryony T. McAllister, Peng-Fei Li and Dwight S. Seferos\*

Correction for 'The rise of organic electrode materials for energy storage' by Tyler B. Schon et al., *Chem. Soc. Rev.*, 2016, DOI: 10.1039/c6cs00173d.

DOI: 10.1039/c6cs90070d

www.rsc.org/chemsocrev

The authors wish to correct minor errors associated with many of the references in the original article. The amended references are listed below.

- 2 D. Larcher and J.-M. Tarascon, *Nat. Chem.*, 2015, 7, 19–29.
- 8 P. J. Nigrey, D. MacInnes Jr., D. P. Nairns, A. G. MacDiarmid and A. J. Heeger, *J. Electrochem. Soc.*, 1981, 128, 1651–1654.
- 9 P. Novák, K. Müller, K. S. V. Santhanam and O. Haas, *Chem. Rev.*, 1997, 97, 207–281.
- 12 S. Srivastava, J. L. Schaefer, Z. Yang, Z. Tu and L. A. Archer, *Adv. Mater.*, 2014, 26, 201–234.
- 26 T. Brousse, D. Bélanger and J. W. Long, *J. Electrochem. Soc.*, 2015, 162, A5185–A5189.
- 43 S. Wang, L. Wang, Z. Zhu, Z. Hu, Q. Zhao and J. Chen, *Angew. Chem., Int. Ed.*, 2014, 53, 5892–5896.
- 56 J. Hong, M. Lee, B. Lee, D.-H. Seo, C. B. Park and K. Kang, *Nat. Commun.*, 2014, 5, 5335.
- 57 M. Yao, K. Kuratani, T. Kojima, N. Takeichi, H. Senoh and T. Kiyobayashi, *Sci. Rep.*, 2014, 4, 3650.
- 59 R. Zhang, F. Mizuno and C. Ling, *Chem. Commun.*, 2015, 51, 1108–1111.
- 62 H.-G. Wang, S. Yuan, D.-L. Ma, X.-L. Huang, F.-L. Meng and X.-B. Zhang, *Adv. Energy Mater.*, 2014, 4, 1301651.
- 69 T. B. Schon, A. J. Tilley, C. R. Bridges, M. B. Miltenburg and D. S. Seferos, *Adv. Funct. Mater.*, 2016, DOI: 10.1002/adfm.201602114.
- 82 F. Xu, S. Jin, H. Zhong, D. Wu, X. Yang, X. Chen, H. Wei, R. Fu and D. Jiang, *Sci. Rep.*, 2015, 5, 8225.
- 83 C. R. DeBlase, K. Hernández-Burgos, J. M. Rotter, D. J. Fortman, D. dos S. Abreu, R. A. Timm, I. C. N. Diógenes, L. T. Kubota, H. D. Abruña and W. R. Dichtel, *Angew. Chem., Int. Ed.*, 2015, 54, 13225–13229.
- 88 L. Fédèle, F. Sauvage, J. Bois, J.-M. Tarascon and M. Bécuwe, *J. Electrochem. Soc.*, 2014, 161, A46–A52.
- 98 Z. Zhu, H. Li, J. Liang, Z. Tao and J. Chen, *Chem. Commun.*, 2015, 51, 1446–1448.
- 111 L. Yang, V.-A. Mihali, D. Brandell, M. Strømme and M. Sjödin, *J. Phys. Chem. C*, 2014, 118, 25956–25963.
- 113 J. Wu, X. Rui, G. Long, W. Chen, Q. Yan and Q. Zhang, *Angew. Chem., Int. Ed.*, 2015, 54, 7354–7358.
- 114 E. Castillo-Martínez, J. Carretero-González and M. Armand, *Angew. Chem., Int. Ed.*, 2014, 53, 5341–5345.
- 120 B. Oschmann, J. Park, C. Kim, K. Char, Y.-E. Sung and R. Zentel, *Chem. Mater.*, 2015, 27, 7011–7017.
- 129 J. Kim, H.-S. Park, T.-H. Kim, S. Y. Kim and H.-K. Song, *Phys. Chem. Chem. Phys.*, 2014, 16, 5295–5300.
- 137 T. Godet-Bar, J.-C. Leprêtre, O. Le Bacq, J.-Y. Sanchez, A. Deronzier and A. Pasturel, *Phys. Chem. Chem. Phys.*, 2015, 17, 25283–25296.
- 142 B. Huskinson, M. P. Marshak, C. Suh, S. Er, M. R. Gerhardt, C. J. Galvin, X. Chen, A. Aspuru-Guzik, R. G. Gordon and M. J. Aziz, *Nature*, 2014, 505, 195–198.
- 143 Q. Chen, M. R. Gerhardt, L. Hartle and M. J. Aziz, *J. Electrochem. Soc.*, 2016, 163, A5010–A5013.
- 148 T. Liu, X. Wei, Z. Nie, V. Sprenkle and W. Wang, *Adv. Energy Mater.*, 2016, 6, 1501449.
- 149 S. H. Oh, C.-W. Lee, D. H. Chun, J.-D. Jeon, J. Shim, K. H. Shin and J. H. Yang, *J. Mater. Chem. A*, 2014, 2, 19994–19998.
- 150 X. Wei, W. Xu, J. Huang, L. Zhang, E. Walter, C. Lawrence, M. Vijayakumar, W. A. Henderson, T. Liu, L. Cosimbescu, B. Li, V. Sprenkle and W. Wang, *Angew. Chem., Int. Ed.*, 2015, 54, 8684–8687.
- 153 R. A. Potash, J. R. McKone, S. Conte and H. D. Abruña, *J. Electrochem. Soc.*, 2016, 163, A338–A344.
- 155 J. Huang, L. Cheng, R. S. Assary, P. Wang, Z. Xue, A. K. Burrell, L. A. Curtiss and L. Zhang, *Adv. Energy Mater.*, 2015, 5, 1401782.

Department of Chemistry, University of Toronto, 80 St. George Street, Toronto, Ontario, M5S 3H6 Canada. E-mail: dseferos@chem.utoronto.ca



- 157 D. P. Dubal, O. Ayyad, V. Ruiz and P. Gómez-Romero, *Chem. Soc. Rev.*, 2015, **44**, 1777–1790.
- 158 G. Cai, P. Darmawan, M. Cui, J. Wang, J. Chen, S. Magdassi and P. S. Lee, *Adv. Energy Mater.*, 2016, **6**, 1501882.
- 161 J. C. Bachman, R. Kaviani, D. J. Graham, D. Y. Kim, S. Noda, D. G. Nocera, Y. Shao-Horn and S. W. Lee, *Nat. Commun.*, 2015, **6**, 7040.
- 163 F. Xu, H. Xu, X. Chen, D. Wu, Y. Wu, H. Liu, C. Gu, R. Fu and D. Jiang, *Angew. Chem., Int. Ed.*, 2015, **54**, 6814–6818.
- 166 S.-K. Kim, J. Cho, J. S. Moore, H. S. Park and P. V. Braun, *Adv. Funct. Mater.*, 2016, **26**, 903–910.
- 183 N. Dardenne, X. Blase, G. Hautier, J.-C. Charlier and G.-M. Rignanese, *J. Phys. Chem. C*, 2015, **119**, 23373–23378.
- 196 C. Merlet, C. Péan, B. Rotenberg, P. A. Madden, B. Daffos, P.-L. Taberna, P. Simon and M. Salanne, *Nat. Commun.*, 2013, **4**, 2701.
- The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

