

Erratum to: Sustainable energy: a review of formic acid electrochemical fuel cells

Neil V. Rees · Richard G. Compton

Published online: 8 December 2011
© Springer-Verlag 2011

Erratum to: J. Solid State Electrochem. (2011) 15: 2095–2100
DOI: 10.1007/s10008-011-1398-4

The authors regret an error made in this review (p. 2096).

The main proponents of the bridge-bonded formate pathway being dominant are the Osawa group (see *Angew. Chem. Int. Ed.* 2011, 50, 1159 and references therein), whereas the Behm group (references as per the review) propose the dominant pathway is via adsorbed formic acid with the formate pathway contributing <25% of total current.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10008-011-1398-4>.

N. V. Rees · R. G. Compton (✉)
Physical & Theoretical Chemistry Laboratory,
Department of Chemistry, Oxford University,
South Parks Road,
Oxford OX1 3QZ, UK
e-mail: richard.compton@chem.ox.ac.uk