

A novel mediatorless microbial fuel cell based on direct biocatalysis of *Escherichia coli*

Tian Zhang, Changzheng Cui, Shengli Chen, Xinping Ai, Hanxi Yang, Ping Shen and Zhenrong Peng

Chem. Commun., 2006, 2257–2259 (DOI: 10.1039/b600876c)

The authors inadvertently omitted important text and a reference.

The first sentence in the third paragraph of the second column of page 2257 should have read ‘The *E. coli* K12 HB101 was initially cultivated aerobically at 37 °C.’ ‘HB101’ was omitted in the original text. It should also have contained, at the end of this paragraph, the statement ‘The design of the single-chamber fuel cell was similar to that developed by Liu and Logan.¹³’

In addition, the Scheme 1 caption should have read ‘A block diagram of the fuel cell components [modified from Liu and Logan¹³].’

The reference list should have contained the reference 13:

H. Liu and B. E. Logan, *Environ. Sci. Technol.*, 2004, **38**, 4040–4046.

The authors apologise for the omissions.

Alkylation of active methylene compounds with alcohols catalyzed by an iridium complex

Masao Morita, Yasushi Obora and Yasutaka Ishii

Chem. Commun., 2007, 2850–2852 (DOI: 10.1039/b702293j)

The authors accidentally missed citing two recent publications related to their work. The following papers should be added to Reference 3:

(a) P. A. Slatford, M. K. Whittlesey and J. M. J. Williams, *Tetrahedron Lett.*, 2006, **47**, 6787.

(b) P. J. Black, G. Cami-Kobeci, M. G. Edwards, P. A. Slatford, M. K. Whittlesey and J. M. J. Williams, *Org. Biomol. Chem.*, 2006, **4**, 116.

The authors are grateful to Professor Jonathan Williams for bringing these to their attention.

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

Additions and corrections can be viewed online by accessing the original article to which they apply.
