

Erratum to: Redox flow batteries: a review

Adam Z. Weber · Matthew M. Mench ·
Jeremy P. Meyers · Philip N. Ross ·
Jeffrey T. Gostick · Qinghua Liu

Published online: 21 September 2011
© Springer Science+Business Media B.V. 2011

Erratum to: J Appl Electrochem DOI 10.1007/s10800-011-0348-2

Formatting problems in the manuscript titled “Redox flow batteries: a review” have resulted in some bibliographic errors. Some in-text citations point to the wrong bibliographic entry. The table below provides the correct mapping between in-text citation and the bibliographic number as given in the original article’s references section. Additionally, some bibliographic entries are incorrect so the correct citations are given in the below table.

The online version of the original article can be found under doi:[10.1007/s10800-011-0348-2](https://doi.org/10.1007/s10800-011-0348-2).

A. Z. Weber (✉) · P. N. Ross
Environmental Energy Technologies Division, Lawrence
Berkeley National Laboratory, Berkeley, CA 94720, USA
e-mail: azweber@lbl.gov

M. M. Mench · Q. Liu
Department of Mechanical, Aerospace and Biomedical
Engineering, University of Tennessee, Knoxville, TN, USA

M. M. Mench
Energy and Transportation Science Division, Oak Ridge
National Laboratory, Oak Ridge, TN 37831, USA

J. P. Meyers
Department of Mechanical Engineering,
The University of Texas, Austin, TX, USA

J. T. Gostick
Department of Chemical Engineering, McGill University,
Montreal, QC, Canada

Original Citation	Correct Citation
[11] in Section 3, last paragraph	[104]
[13, 113] in Section 3.1, last paragraph	[164, 165]
[18, 36] in Section 3.1, last paragraph	[124, 123]
[113] Section 4.1, 4th paragraph	[109]
[66] in Section 4.1, 5th paragraph	Schmal D, Vanerkerl J, Vanduin PJ (1986) J Appl Electrochem 16:422
[18] in Section 4.1.1, 1st paragraph	[124]
[46] in Section 4.1.1, 1st paragraph	[129]
[25, 63 & 101] in Section 5.1, last paragraph	[27, 63]
[42] in Section 5.1, last paragraph	Thaller LH (1976) Electrically rechargeable redox flow cell. US Patent 3996064
[57, 58] in Section 5.1, 2nd paragraph	[16, 27]
[71] in Section 5.1, 3rd paragraph	Yeo RS, Chin DT (1980) J Electrochem Soc 127:549
[2, 71] in Section 5.1, 3rd paragraph	Wills RGA et al (2010) J Appl Electrochem 40:955
Original Reference	Correct Reference
[101]	[155]
[102]	[121]
[103]	Zhu HQ et al (2008) J Power Sources 184:637
[104]	[125]
[105]	[122]
[106]	Lizarraga DS, Bisang JM (1996) J Appl Electrochem 26:1209

Original Reference	Correct Reference
[110]	[113]
[111]	Litster S, Buie CR, Fabian T, Eaton JK, Santiago JG (2007) <i>J Electrochem Soc</i> 154:B1049
[112]	[126]
[120]	Tomadakis MM, Sotirchos SV (1993) <i>J Chem Phys</i> 98:616
[121]	Vatistas N, Marconi PF, Bartolozzi M (1991) <i>Electrochim Acta</i> 36:339
[122]	Delanghe B, Tellier S, Astruc M (1990) <i>Electrochim Acta</i> 35:1369
[123]	Kinoshita K, Leach SC (1982) <i>J Electrochem Soc</i> 129:1993
[124]	[107]
[125]	Saleh MM (2004) <i>J Phys Chem B</i> 108:13419
[126]	Nguyen TV, Knobbe MW (2003) <i>J Power Sources</i> 114:70
[156]	Trainham JA, Newman JS (1981) <i>Electrochim Acta</i> 26:455
