

Soybean oil extraction and separation using switchable or expanded solvents

Lam Phan, Heather Brown, James White, Allan Hodgson and Philip G. Jessop

Green Chem., 2009, **11**(1), 53–59 (DOI: 10.1039/b810423a)

The author list should have included Thomas Peterson, formerly of the Pacific Northwest National Lab and now of The Dow Chemical Company, 1776 Building, Midland, MI 48674, USA. The listed authors sincerely apologize to Dr Peterson for this omission.

A high throughput screen to test the biocompatibility of water-miscible ionic liquids

Martin Rebros, H. Q. Nimal Gunaratane, Jamie Ferguson, Kenneth R. Seddon and Gillian Stephens

Green Chem., 2009, **11**(3), 402–408 (DOI: 10.1039/b815951c)

In Table 1, the first seven chemical names should read:

1-Butyl-3-methylimidazolium bromide

1-Hexyl-3-methylimidazolium bromide

1-Octyl-3-methylimidazolium bromide

1-Butyl-3-methylimidazolium iodide

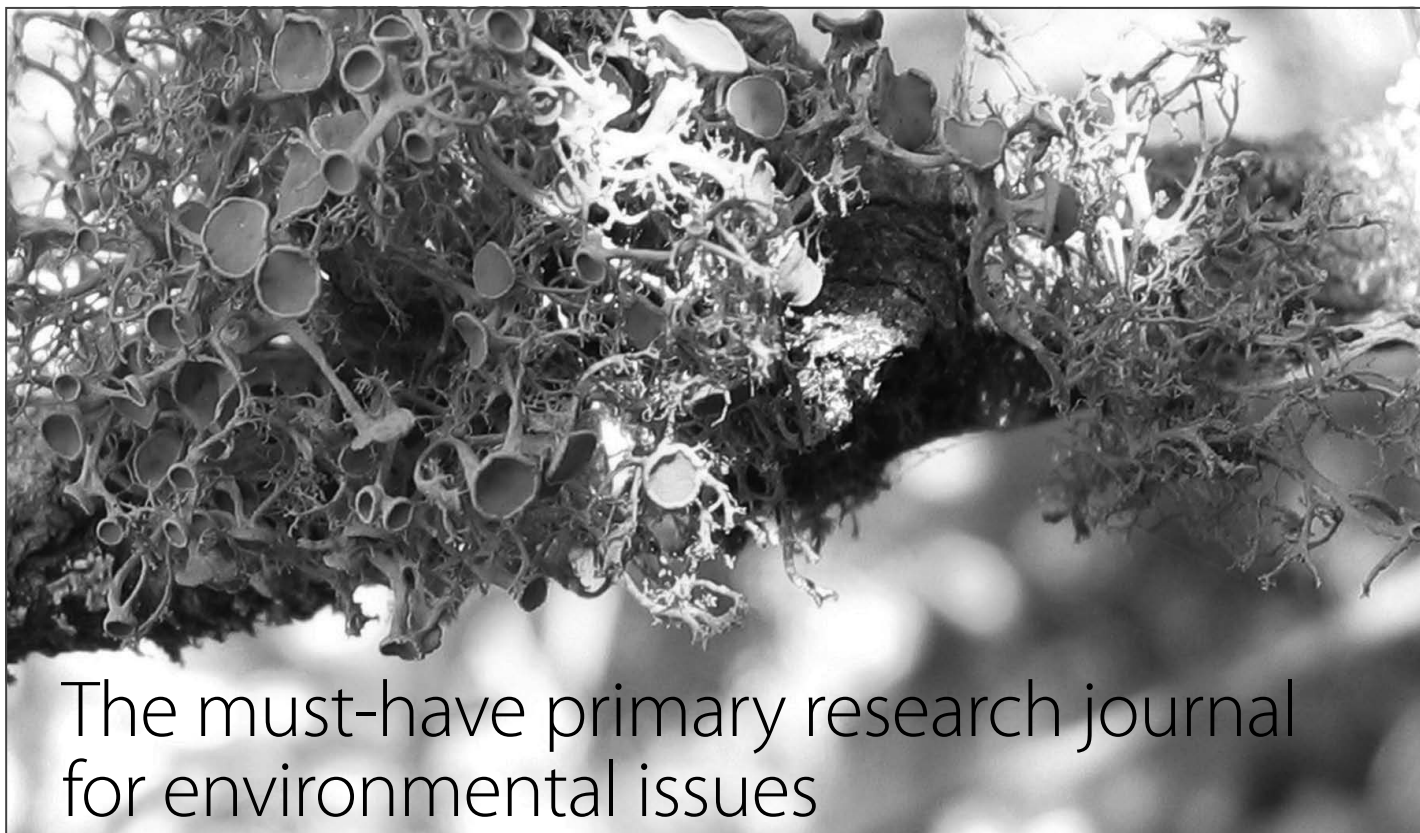
1-Hexyl-3-methylimidazolium iodide

1-Ethyl-3-methylimidazolium ethylsulfate

1-Butyl-3-methylimidazolium methylsulfate

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.



The must-have primary research journal for environmental issues

Comprehensive and high quality coverage of multidisciplinary, international research relating to the measurement, pathways, impact and management of contaminants in all environments.



- Impact factor: 1.99[†]
- Highly visible and cited in MEDLINE
- Dedicated to the measurement of natural and anthropogenic sources of pollution, with an insight into environmental processes and impacts

Submit your work to JEM today

[†]2008 Thompson Scientific (ISI) Journal Citation Reports

RSC Publishing

www.rsc.org/jem

Registered Charity Number 207890