



THE ROYAL SOCIETY OF CHEMISTRY
ENVIRONMENTAL CHEMISTRY GROUP



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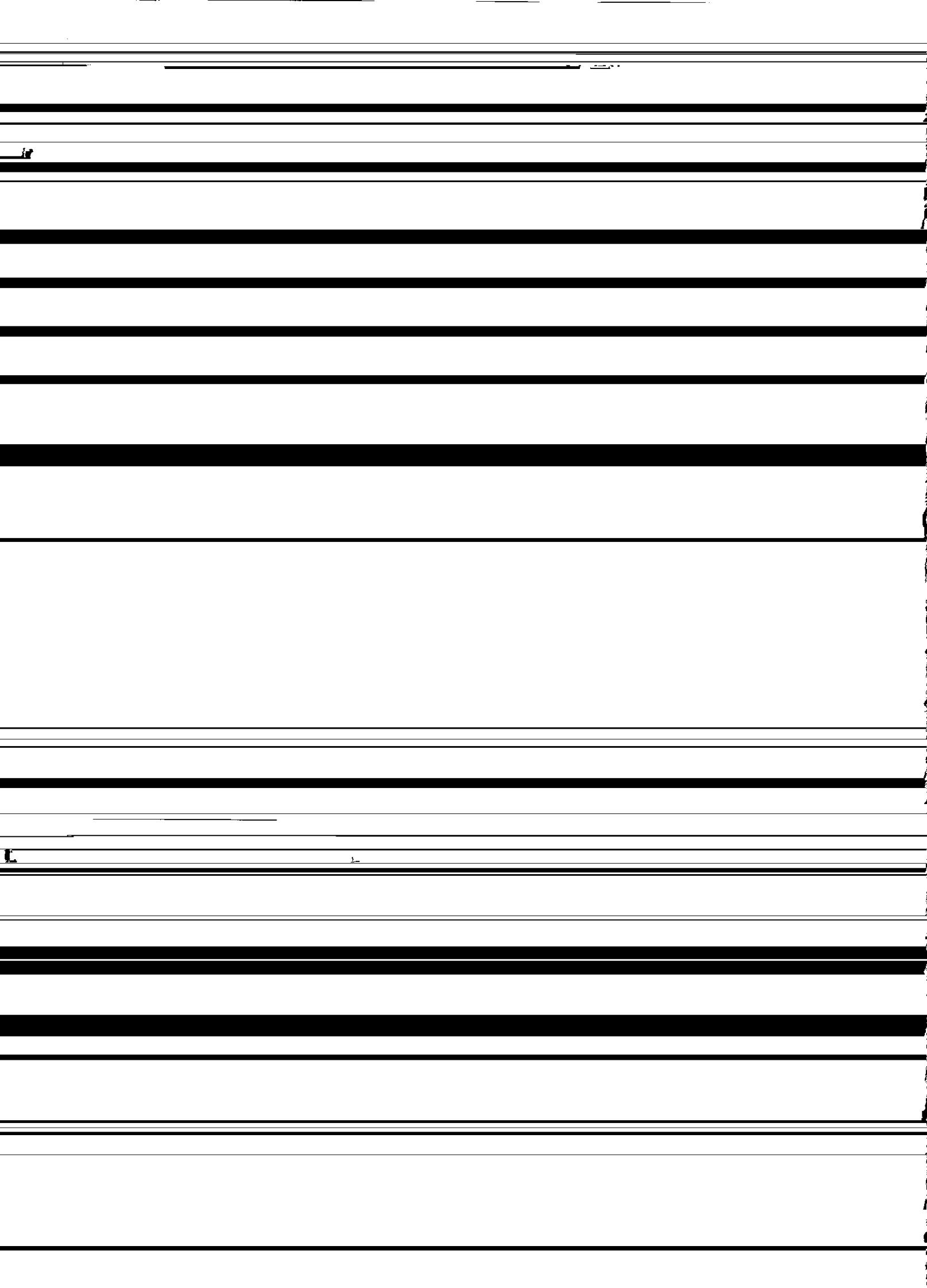
Worldwide Occurrences of Arsenic in Groundwater

SciDev.Net is a Web site (<http://www.scidev.net/>), which provides news, views and information on science for the non-specialist enquirer, and is sponsored by the journals *Nature* and *Science* in

World Academy of Sciences. A paper from *Science*, 2002, **296**, (21st June 2002) (5576), 2143-2145 has recently been posted by *SciDev.Net*, in which the author, D. Kirk Nordstrom based at the U. S. Geological

published geological data for areas where relatively high arsenic concentrations in groundwater present health risks to the local populations. A table from this paper is shown below:

11.05 I. Doughton (MPC Institute for ... 16.20 E. Hobbach, J. Kralj, L. M. D. ... 18.40 C. ...
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juvenile stickleback, *Gasterosteus aculeatus* - evidence for endocrine disruption?

I. Katsiadaki and A.P. Scott (CEFAS, Weymouth)

The three-spined stickleback as a biomarker for androgenic xenobiotics

C. Aylward, B. Harris and P. Harrison. (MRC Institute for Environment and Health, Leicester)

Detoxification of xenobiotics for communication

Session 3 posters

C. Naylor, W. Davison and M. Motelica-Heino (Lancaster University)

Simultaneous determination of trace metals and sulphide in sediments

P Whitehouse, A Gowers and C Powlesland (Water Research Centre, UK)

Derivation of Environmental Assessment Levels for use in PPC impact assessments.

Immunotoxicity Workshop Report

Environment and Health, Leicester)

Effects on immunity potentially mediated by endocrine disruption

Please direct all initial enquires about SETAC-UK to our office at Plymouth University:

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