

Euro-limpacs



Project no. **GOCE-CT-2003-505540**

Project acronym: **Euro-limpacs**

Project full name: **Integrated Project to evaluate the Impacts of Global Change on European Freshwater Ecosystems**

Instrument type: **Integrated Project**

Priority name: **Sustainable Development**

Deliverable No.126

Agreement with an international journal to publish a special issue or special section on the use of palaeolimnological data to establish reference conditions (WP8Task 1)

Due date of deliverable: **Month 24**

Actual submission date: **Month 24**

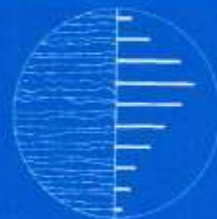
Start date of project: **1 February 2002**

Duration: **5 Years**

Organisation name of lead contractor for this deliverable: **UCL**

Revision **Final**

Project co-funded by the European Commission within the Sixth Framework Programme (2002-2006)		
Dissemination Level (tick appropriate box)		
PU	Public	PU
PP	Restricted to other programme participants (including the Commission Services)	
RE	Restricted to a group specified by the consortium (including the Commission Services)	
CO	Confidential, only for members of the consortium (including the Commission Services)	



Editors-in-Chief:

Prof. John P. Smol
Department of Biology
Queen's University
Kingston, Ontario
Canada K7L 3N6
Tel: (613) 533-6147
Fax: (613) 533-6617
E-mail: smolj@biology.queensu.ca

Prof. William M. Last
Department of Geological Sciences
University of Manitoba
Winnipeg, Manitoba
Canada R3T 2N2
Tel: (204) 474-8361
Fax: (204) 474-7623
E-mail: wm_last@umanitoba.ca

Book Review Editor

Dr. Jonathan A. Holmes
Environmental Change Research Centre
University College London
26 Bedford Way
WC1H 0AP London
UK

Associate Editors:

Dr. P.G. Appleby
Dept. of Mathematical Sciences
The University of Liverpool
P.O. Box 147
Liverpool L69 3BX, U.K.

Dr. Richard W. Battarbee
Dept. of Geography
University College London
26 Bedford Way
London WC1H 0AP, U.K.

Dr. Mark Brenner
Dept. of Geological Sciences
University of Florida
241 Williamson Hall
P.O. Box 112 120 Gainesville
FL 32 653, U.S.A.

Dr. Andre Lotter
Laboratory of Palaeobotany and Palynology
University of Utrecht
Budapestlaan 4
3584 CD Utrecht
The Netherlands

Dr. Eugene F. Stoermer
School of Natural Resources
University of Michigan
Ann Arbor
MI 48109-1115, U.S.A.

Professor R.W. Battarbee
Environmental Change Research Centre
University College London
26 Bedford Way, London WC1H 0AP, UK

Your ref. JOPL Special Issue JOPL Special Issue March 13, 2006
Our ref. Date

Dear Rick:

This letter is confirm our e-mail correspondence regarding your proposal for a special issue of Journal of Paleolimnology dedicated to "Reference states and lake restoration: the role of paleolimnology". We feel a special issue, edited by you and Dr. Bennion, dealing with this topic will be a very important contribution to the paleoenvironmental community and will be a welcome initiative for the Journal. The preliminary list of manuscripts and your schedule for a 2008 publication date looks ideal. The attached memo includes some guidelines that we normally send to guest editors of Special Issues of JOPL. Please feel free to contact us if you or Dr. Bennion have any questions.

Thanks much for choosing **Journal of Paleolimnology** for this important contribution.

Sincerely,

Editors-in-Chief

John P. Smol, FRSC
Professor, Canada Research Chair in Environmental Change
Paleoecological Environmental Assessment and Research Lab (PEARL)
Department of Biology, 116 Barrie St.
Queen's University, Kingston, Ontario K7L 3N6, Canada
E-mail: SmolJ@BIOLOGY.QueensU.Ca

William M. Last, P.Geo.
Professor, Department of Geological Sciences
University of Manitoba, Winnipeg, Manitoba
R3T 2N2, Canada
Phone: (204) 474-8361 Fax (204) 261-7581
E-mail: WM_Last@UManitoba.CA

The proposal is for:

Special Issue of Journal of Paleolimnology to be published in 2008.

Title: "Reference states and lake restoration: the role of paleolimnology"

Guest editors: Rick Battarbee and Helen Bennion

Papers (very approximate at this stage)

1. Battarbee and Bennion: Introduction
2. Simpson et al. Natural variability of lake systems
3. Rose et al. Sediment accumulation rate
4. Bennion et al. Eutrophication
5. Guilizzoni et al. Establishing phosphorus and trophic reference condition for key sites in Italy: a palaeolimnological approach
6. Battarbee et al. Acidification
7. Monteith et al. Dissolved organic carbon
8. Rose et al. Toxic substances
9. Ryves et al. Salinisation
10. Battarbee et al. Synthesis