Inland Waters Journal of the International Society of Limnology

After 30 Volumes dating from 1923, the International Society of Limnology has discontinued publication of the Verhandlungen and will replace it with a peer-reviewed journal entitled Inland Waters. It will be published and maintained by the Freshwater Biological Association (FBA) with Jack Jones as the Editor-in-Chief and David Hamilton the Senior Associate Editor. Some 22 colleagues have offered to serve as Associate Editors (complete list of editors and affiliations follows).

The new journal will be launched at the forthcoming Congress in Cape Town, South Africa with first publication in 2011. The journal is supported by the electronic submission and tracking system of the Freshwater Biological Association (available in August). Manuscripts will be published consecutively online (as accepted) and quarterly in paper format. Access to the electronic version is provided to all SIL members and subscribers.

The journal aims to publish an internationally diverse set of limnological submissions that serve SIL members. Subject matter will parallel the content of SIL Congresses, and submissions based on presentations, including plenary lectures, are encouraged but not required. Submissions from members and nonmembers will be accepted independent of Congress dates. Some issues may be dedicated to syntheses on a particular theme, conditions in a specific water body or highlight aquatic ecosystems in a geographical area. All aspects of physical, chemical, and biological limnology across organizational levels from autecology to ecosystem studies are appropriate, as are papers on applied and regional limnology.

The intent is to publish standard manuscripts of about 5,000 words (with appropriate tables and figures) and focal articles entitled "Research Briefs" (<2,500 words). Review of these short communications will be fast-tracked and posted online with open access to accelerate publication of emerging issues and novel findings and to promote scholarly exchange.

Additional information will soon be available on the SIL website and the website of the Congress in South Africa. Specific questions can be directed to Jack Jones at jonesj@missouri.edu

Inland Waters

Journal of the International Society of Limnology

Editor-in-Chief John R. Jones

University of Missouri Dept. of Fisheries and Wildlife

302 ABNR Bldg.

Columbia, MO 65201-7240, USA

573 882-3453-Phone 573 884-5070-Fax

JonesJ@missouri.edu-Email

Senior Associate Editor

David Hamilton

University of Waikato

Department of Biological Sciences

Gate 1 Knighton Road

Hamilton, New Zealand 3260

64 7 858 5046-Phone 64 7 838 4300-Fax

D.Hamilton@waikato.ac.nz-Email

Associate Editors

Rita Adrian

Leibniz Institute of Freshwater Ecology

Berlin, Germany

Bas Ibelings

John Downing

Ames, IA, USA

Iowa State University

Netherlands Institute of Ecology Nieuwersluis, The Netherlands

Paul Hanson

University of Wisconsin-Madison

Madison, WI, USA

Anne Hershey

University of North Carolina-Greensboro, Greensboro, NC, USA

Erik Jeppesen National Environmental Research Vera Istvanovics

Hungarian Academy of Sciences

Budapest, Hungary

Dean Jacobsen

University of Copenhagen

Hillerod, Denmark

Institute, Silkeborg, Denmark

Bomchul Kim

Kangwon National University

Chuncheon, Korea

Pirkko Kortelainen

Finnish Environment Institute

SYKE Helsinki, Finland

Michio Kumagai

Lake Biwa Environmental Research Institute Shiga, Japan Peter Leavitt

University of Regina

Regina, Saskatchewan, Canada

David Livingstone **EAWAG Dubendorf**

Switzerland

Stephen Maberly Lancaster Environment

Centre Lancaster, UK

Sally MacIntyre

University of California Santa Barbara, CA, USA

David da Motta Marques Instituto de Pesquisas

Hidráulicas Port Alegre, Brazil

Marianne Moore Wellesley College Wellesley, MA, USA Martin Sondergaard

National Environmental Research Institute Silkeborg, Denmark

Morten Sondergaard

University of Copenhagen

Hillerod, Denmark

Susie Wood

Cawthron Institute Nelson, New Zealand Liu Zhengwen

Nanjing Institute of Geograpy and

Limnology, Nanjing, China

Tamar Zohary

Kinneret Limnological Library

Migdal, Israel