



NEWSLETTER

Nº 184 February 2003

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uk/society/ias](http://www.blackwellpublishing.com/uk/society/ias)

ANNUAL REPORT OF THE INTERNATIONAL ASSOCIATION OF SEDIMENTOLOGISTS (IAS)

The International Association of Sedimentologists was founded in 1952. Its objectives are the promotion of the study of Sedimentology by publications, discussion, and comparison of research results, by encouraging the interchange of research through international collaboration, and by favouring integration with other disciplines.

Accomplishments in 2002

The IAS held the 16th International Sedimentological Congress in Johannesburg, South Africa, from July 8 to 12. Some 350 participants represented 49 countries, and ten field-trips were run. Furthermore, the IAS co-sponsored conferences and workshops in Bulgaria, Hong-Kong, Argentina, and the USA.

The IAS published 6 issues of its journal *Sedimentology* comprising 1440 pages. *Sedimentology* is accompanied by a Newsletter where the IAS National Correspondents report on sedimentological activities in their country, reports on past meetings are given, forthcoming meetings are announced, and where our members can make their comments. The Newsletter also gives the opportunity to publish reports and announcements of the IAS Bureau. All this information is displayed on the IAS

homepage (<http://www.blackwellpublishing.com/uk/society/ias>), which is regularly updated. Please, note that the address of the homepage has been recently changed. Links to other sedimentological associations and groups as well to other relevant organisations are available.

The IAS friendship scheme for scientists and libraries in developing countries continues. In 2002, 165 individuals and 36 libraries benefit from it. The new grant scheme offered 20 grants of 1000 US\$ each to young researchers from developing countries.

Membership is stable with 2120 members in the year 2002.

Goals for 2003

The 22nd IAS Annual Regional Meeting Congress will be held in Opatija, Croatia (17-19 September). The Association will also co-sponsor three meetings in United Kingdom and one meeting in Brazil. A lecture tour developed by Prof. Roger G. Walker, from Canada, will be run to reach institutions who could otherwise not afford to invite foreign lecturers.

The journal *Sedimentology* will again appear with 6 issues. Free colour pages (up to 2 pages per paper) are now

offered to authors publishing in the journal (see Editorial in *Sedimentology*, Vol. 49, page 643). Three Special Publications, a Field Guide, and a Reprint Volume are in preparation.

We will continue to publish high-quality science, and to organize and sponsor top-level research conferences and meetings. However, we also want to encourage young sedimentologists from countries where research possibilities are less well established, and where funding is lacking. We do this through our friendship and grant schemes, and by

paying travel expenses to international congresses and field workshops.

Funding

IAS is funded by membership fees. All officers work for free, and there are no permanent staff or formal headquarters.

José-Pedro Calvo,

General Secretary

Madrid, Spain.

FINANCIAL REPORT**1: Balance sheet as June 30, 2002**

	June 30, 2002		June 30, 2001	
	Euros	Euros	Euros	Euros
<u>FIXED ASSETS</u>				
Tangible assets		1 165		5 665
<u>CURRENT ASSETS</u>				
Stocks (books/publications)		52 378		65 042
Receivables				
Prepayments	6 364		4 741	
Other receivables	199 942		224 076	
		206 306		228 817
Liquid assets		1 402 827		1 220 991
		1 662 676		1 520 515
<u>CAPITAL</u>				
General reserve	1 452 993		1 314 035	
Result for the year	58 284		138 958	
		1 511 277		1 452 993
<u>SHORT TERM DEBTS</u>				
Other debts and prepayments received		151 399		67 522
		1 662 676		1 520 515

2: Profit and Loss account for the period July 1, 2001 to June 30, 2002

	July 1, 2001 to June 30, 2002		July 1, 2000 to June 30, 2001	
	Euros	Euros	Euros	Euros
Income		284 265		343 063
Costs of books and magazines	101 197		92 314	
Staff and housing expenses	39 732		53 655	
Other expenses	106 839		77 186	
Total expenses		247 768		223 156
Operating result		36 497		119 907
Capital loss gain on marketable security		86		66
Exchange gain (loss)	(6 847)		11 405	
Interest gain (loss)	28 548		7 580	
Financial result		21 787		19 051
NET RESULT		58 284		138 958

*IAS Office of the Treasurer,
Patric Jacobs, Ghent, Belgium*

17th INTERNATIONAL SEDIMENTOLOGICAL CONGRESS, JAPAN, 2006

The General Assembly of the International Association of Sedimentology held at the 16th ISC in Johannesburg has chosen Fukuoka, Japan, as a venue of the 17th International Sedimentological Congress in 2006. We are flattered and honoured by this decision. The 17th ISC will be the first ISC to be held in East Asia. Tentative schedule for the conference is as follows:

Pre-Congress field trips:

August 21-27, 2006

Technical sessions and symposia:

August 28 – September 1, 2006

Post-Congress field-trips:

September 1-8, 2006

The Japanese Archipelago consists of four main islands, Hokkaido, Honshu, Shikoku, and Kyushu, and thousands of smaller islands, extending 3000 km from northeast to southwest along the tectonically active plate boundaries. Fukuoka is located in the northern coast of Kyushu Island, sitting nearly at the edge of East Asia. As the closest major city in Japan to the Asian Continent, Fukuoka has been the gateway to its Asian neighbours since the ancient times with traditional cultures and historical buildings and heritages. The city of Fukuoka is a home to approximately 1,300,000 people, making it the eighth largest city of Japan.

Many spouses at international congresses held in Fukuoka enjoy half-day and day trips to places including Zen temples, active volcanoes, hot springs and ceramic-ware manufacture.

Having had informal but active Sedimentological Research Group with about 600 members, we formally established the Sedimentological Society of Japan (Chair, Y. Makino) in November 2002. The Society has been registered as an official academic organization of the Japanese Council of Science and Technology.

The official Organizing Committee of the 17th ISC has not yet been organized. However, a number of sessions and symposium titles and field trip plans have been submitted to a provisional Scientific Committee. Selected titles and field trips are as follows:

Symposia / Technical Sessions

- Japan Sea: rift and ocean spreading – tectonics, volcanism and sedimentation.
- Monsoon: land – ocean linkage.
- Integrated Ocean Drilling Program and sedimentology.
- Geohazards: landslides, liquefaction and gravity flows.

- Gas hydrates: environmental impact and resource potential.
- Oceanic anoxic events (OAE).
- Boundary events and global changes.
- Source to sink – terrigenous flux, organic matter and transport systems.
- Ultra high resolution analysis of coral skeletons
- Paleoclimate, pedology and weathering.
- Carbonate diagenesis, geochemistry and hydrogeochemistry.
- Hydrothermal systems: modern and ancient.
- Microbial sedimentation and reef formation.
- Environmental sedimentology.
- Microbes and the deep biosphere.
- Sandstone petrology and diagenesis.
- Organic petrology and geochemistry.
- Hydrocarbon deposits: coal, petroleum and gases.
- Experimental sedimentology.
- Fluvial, estuarine and deltaic systems.
- Re-sedimentation in deep-water systems.

Proposed workshops

- Identification of tsunami deposits in coastal sedimentary sequences.
- Optimal modelling of depositional environments by integration of

subsurface and geophysical information.

- Perspectives of the sedimentology of conglomerates in active margins.
- Shoreline autoretreat: theory and demonstrative experiments.

Field trips

20 field trips have been already proposed. They will be programmed as pre- and post-Congress field trips and will cover topics dealing with recent and ancient depositional environments from stratigraphic formations exposed in the hinterland of Japan and surrounding areas.

All IAS members are cordially invited to participate in the 17th International Sedimentological Congress. You will be welcome in Japan!

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THIRD LATIN AMERICAN CONGRESS OF SEDIMENTOLOGY

Belém, Brazil, June 8-11, 2003

The Latin American Congress of Sedimentology is an event that takes place every three years, and has the purpose of promoting integration among geoscientists interested to interchange experiences on several disciplines related to Sedimentology and Stratigraphy of South America, including their application for hydrocarbon and other mineral exploration. The first congress of this nature took place in Margaritas Island in 1997, Venezuela, and the second in Mar del Plata, in 2000, Argentina.

The 3rd Latin American Congress of Sedimentology will take place in Belém, Pará, northern Brazil, from June 8 to 11, 2003. After the International Congress of Sedimentology in 1994, this is one of the most important event of this kind to take place in Brazil. An event of this nature is particularly important to discuss issues of great international interest, as one of the largest kaolin reserves of the world located in northern Brazil, tropical laterization processes, Paleozoic glaciations, large estuarine systems in tropical areas, and the largest drainage system of the world- the Amazon Basin. In addition, the congress will include issues focusing petroleum exploration in the Brazilian territory, which is particularly important now with the recent opening for international

companies. Thus, this meeting will furnish a chance for planning future projects on these subjects.

The organizing committee has included several activities in the programme in order to join professionals and students from several countries. The congress will run six conferences with outstanding lectures. Fourteen technical sessions will discuss climate, tectonics and sedimentation; diagenesis of carbonates and evaporates; paleosols; sedimentology of source rocks and hydrocarbon reservoirs, provenance; sedimentary dynamics: natural and anthropogenic processes; facies and sequence stratigraphy in non-marine to transitional environments; facies and sequence stratigraphy in shallow to deep marine environments, ichnology; applications in sedimentology and stratigraphy; basin analysis and stratigraphic modeling; cyclic sedimentation; clastic sedimentation; taphonomy and paleontology; and Precambrian research. Six field trips will provide opportunities to visit the geology of Marginal Cretaceous and Intracratonic Paleozoic basins from north and northeastern Brazil, as well as modern large Amazon estuarine and fluvial systems (the later a field conference of GLOCOPH-INQUA). Five short courses will be also offered for those that are

interested in learning more about specific issues on sedimentology and stratigraphy. Finally, four workshops will offer discussions on interesting themes including Late Cenozoic fluvial systems (IGCP Project 449), Neogen of the Amazon, evolution of western Gondwana (a joint meeting of IGCP Projects 436 and 471), and evolution of kaolin deposits, the later representing an excellent chance to discuss one of the largest kaolin reserves of the world located in northern Brazil, well known by its high quality for coating paper.

Abstracts should be submitted to the congress address not later than January 15, 2003. There are three options for abstract submission: 1) online, using the abstract submission form provided on the Congress web-site; 2) e-mail, sending the abstract as an attached file to the Congress Convenor; or 3) post mail, sending a Windows version of the abstract in a disk or CD, together with a printed copy, to the Congress address. Notification of

acceptance will be sent prior to February 30, 2003.

More information about this congress, including registration fees and direction for abstract preparation, might be accessed in the following web sites:

<http://www.museu-goeldi.br/pesquisa/ecologia/latinomericana/index.html>
<http://www.ufpa.br>

Any questions related to this congress should be addressed to convenor address:

Dilce de Fátima Rossetti
Museu Paraense Emílio Goeldi -
Coordenação de Pesquisa e Pós-
Graduação- CPPG
AV. Perimetral, 1191 CP 399 Belém-
PA CEP 66077-530 BRAZIL
Fax:(55)11 249-0466
Phone: (55)11 217 6151
E-mail: latinoamericano@museu-goeldi.br or rossetti@museu-goeldi.br

ANALOGUE AND NUMERICAL FORWARD MODELLING OF SEDIMENTARY SYSTEMS: FROM UNDERSTANDING TO PREDICTION

Utrecht University, The Netherlands, October 9-11, 2003

A 3 day meeting on numerical and analogue forward modelling of sedimentary systems will be held at Utrecht University, The Netherlands, 9-11 October 2003. Topics of the meeting are the translation of knowledge of geological processes into meaningful numerical and physical models; the suitability of models for different applications; parameter definition and quantification; analysis and interpretation of model results; prediction of the 3 D architecture of sedimentary rocks in the subsurface, and of the future development of modern sedimentary systems; limits to predictability arising from non-linear and chaotic behaviour; etc.

There will be a number of invited lectures:

- Peter Burgess (Shell Research) "Limits to predictability arising from non-linear and chaotic behaviour"
- Sierd Cloetingh (Free Univ. Amsterdam) "Numerical modelling of tectonic controls on sedimentary basins fill: constraints on interplay of lithosphere deformation and surface processes"
- George Postma (Utrecht Univ. Netherlands) "Analogue modelling of landscape evolution and stratigraphy"
- Rudy Slingerland (Penn State Univ., USA) "The Community Surface-Dynamics Modeling System: An Environment for Developing, Sharing, and Using Sediment Models"
- John Tipper (Freiburg, Germ.) "Models that talk back"
- Greg Tucker (Oxford Univ. UK) "Modelling the impacts of climate change on erosion, sediment production, and landscape evolution"
- Juerg Feurer & Kees van der Zwan (Shell Research Netherlands) "Incorporation
- John Bridge (Binghamton, USA) "Modelling of the large-scale architecture of alluvial deposits"
- Frans van Buchem, Didier Granjeon & Remi Eschard (IFP, France) "Outcrop and seismic constraints for 3D numerical stratigraphic forward modelling: examples from siliciclastic, carbonate and source rock systems"

of numerical and physical forward models into uncertainty analysis methods”

- David Waltham (Roy. Holloway Univ. London) “Numerical modelling of syn-tectonic sedimentation”

For additional information, please, see website:

[http://basinmodelling. geo.uu.nl](http://basinmodelling.geo.uu.nl)

or contact:

P.L. de Boer

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NL 3508 TA Utrecht

The Netherlands

E-mail: pdeboer@geo.uu.nl

IAS POSTGRADUATE Grant Scheme

IAS has established a grant scheme designed to help PhD students with their studies. We are offering to support postgraduates in their fieldwork, data acquisition and analysis, visits to other institutes to use specialised facilities, or participation in field excursions.

Up to 10 grants, each of 1000 Euros, are awarded twice a year.

These grants are available for IAS members only, and only for postgraduates. The application must include a short CV and a budget. A letter from the supervisor supporting the application must be sent directly to the Treasurer of the IAS.

An application form is on our website (<http://www.blackwell-science.com/uk/society/ias>) or can be requested from the Treasurer's Office (IAS, Office of the Treasurer, Ghent University, Department of Geology and Soil Science, Krijgslaan 281/S8, B-9000 Gent, Belgium; E-mail: Patric.Jacobs@rug.ac.be)

Applications must be sent to the Treasurer of the IAS.

Application deadlines:	1st session:	March 31
	2nd session:	September 30
Recipient notification:	1st session:	before June 30
	2nd session:	before December 31

LIST OF STUDENT MEMBERS WHO GOT GRANTS IN THE PAST SESSION

<u>Name</u>	<u>Institution</u>	<u>Financial support</u>
ABRE, Paulina	Centro Inv. Geológicas, Argentina	500 €
CARMONA, Noelia B.	Universidad Buenos Aires, Argentina	800 €
DAVILA, Federico M.	Universidad Nac. Córdoba, Argentina	800 €
LAZO, Darío G.	Universidad Buenos Aires, Argentina	1,000 €
LEVIN, Naomi	University of Arizona, USA	500 €
NASH, Samantha	Kingston University, UK	1,000 €
NOBLE, Phillippa	Univ. of Wales Aberystwyth, UK	500 €
WILD, Richard	University of Liverpool, UK	300 €

IAS FRIENDSHIP SCHEME

Since 1986, the International Association of Sedimentologists runs the Friendship Scheme, and many people benefit from it. The basic idea is that a donor pays half of the annual membership fee for a person of his choice, or it is left to the IAS Treasurer to choose that person. The IAS pays the other half of the fee. Also libraries in less developed countries are included in this scheme.

If you are interested in sedimentology and sedimentary research, if you wish to receive our journal *Sedimentology* and this Newsletter free of charge, if you want to participate in the annual Regional Meetings and in the Sedimentological Congresses as a member of the IAS, and if you don't have the possibility to pay the membership fee, you should apply to the Friendship Scheme.

Please write to our Treasurer Patric Jacobs, stating your motivation and financial situation.

*Patric Jacobs,
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Fax: +32 09 2644943
E-mail: patric.jacobs@rug.ac.be*

CALENDAR

THIRD INTERNATIONAL LIMNOGEOLOGY CONGRESS

29 March - 2 April 2003, U.S.A. (Tucson, Arizona)

Contact: Andrew Cohen,
Dept. of Geosciences
University of Arizona
Tucson AZ, U.S.A.

Tel: +1 520 621 46 91

Fax: +1 520 621 26 72

E-mail: acohen@geo.arizona.edu

BRAIDED RIVERS 2003

April 7 -9, 2003, U.K. (Birmingham)

Contact: Greg Sambrook Smith

School of Geography & Environmental
Sciences

University of Birmingham, Birmingham

B15 2TT, U.K.

Tel: + 44 (0)121 4158023

E-mail: g.smith.4@bham.ac.uk

Web-page: <http://www.cwr.bham.ac.uk/braid/>

SUBMARINE SLOPE SYSTEMS: PROCESSES, PRODUCTS AND PREDICTION

April 28-30, 2003, Liverpool, U.K.

Contact: Steve Flint or David Hodgson,
Department of Earth Sciences

University of Liverpool, P.O.BOX 147

Liverpool L69 3BX, U.K.

E-mail: flint@liverpool.ac.uk

E-mail: hodgson@liverpool.ac.uk

Web-page: <http://www.slope2003.net>

COASTAL SEDIMENTS '03

The 5th International Symposium on Coastal
Engineering and Science of Coastal
Sediment Processes

May 18 -23, 2003, U.S.A. (Clearwater Beach,
Florida)

Contact: Darlene K. Gregory

Conference Secretariat

Tel: +1 361 939 90 04

Fax : +1 361 939 93 55

E-mail: dgregory@coastalsediments.net

Web-page: www.CoastalSediments.net

FIRST AUSTRIAN REEF WORKSHOP

May 30-31, 2003

Vienna, Austria

Contact: Martin Zuschin

E-mail: martin.zuschin@univie.ac.at

Web-page: <http://geopal.uibk.ac.at>

3RD LATINAMERICAN CONGRESS OF SEDIMENTOLOGY

June 8-11, 2003, BRAZIL (Belém, Pará)

Contact: Dilce de Fátima Rossetti

Museu Paraense Emilio Goeldi

CP 399, Belém, Pará 66040-170

Brazil

E-mail: latinoamericano@museu-goeldi.br

Web-page : www.ufpa.br/latinoamerican

ALLUVIAL FANS

June 8-13, 2003, SE SPAIN (Sorbas, Almeria)
 Contact: Martin Stokes,
 Department of Geology
 University of Plymouth
 Drake Circus, Devon, PL4 8AA, UK
 E-mail: alluvialfans@plymouth.ac.uk
 Web-page: <http://alluvialfans.net>

SEDIMENT 2003**18TH MEETING OF SEDIMENTOLOGY****1st Regional Meeting of the SEPM Central European Section**

June 10-13, 2003
 Germany (Wilhelmshaven)
 Contact: Sediment 2003
 Forschungszentrum TERRAMARE
 Schleusenstrasse 1
 D-26382 Wilhelmshaven, Germany
 E-mail: heike.scheele@terramare.de
 Web-page: www.terramare.de/sediment2003

12TH BATHURST MEETING OF CARBONATE SEDIMENTOLOGISTS

8-10 July 2003, U.K. (Durham)
 Contact: Maurice Tucker or Moyra Wilson,
 Department of Geological Sciences
 University of Durham, Durham
 DH1 3LE, U.K.
 Tel: +44 191 374 25 24 / 25 01
 E-mail: M.E.Tucker@durham.ac.uk
 E-mail: Moyra.Wilson@durham.ac.uk
 Web-page: <http://www.dur.ac.uk/bathurst.2003/>

MESOZOIC PALAEOCEANOGRAPHY IN RESPONSE TO PALAEOGEOGRAPHIC & PALAEOCLIMATIC FORCINGS

July 10-11, 2003, FRANCE (Paris)
 Contact: Francois Baudin, UPMC-PARIS VI, E-mail: frbaudin@ccr.jussieu.fr
 Taniel Danelian, UPMC-PARIS VI
 Helmut Weissert, ETH Zürich
 Monique Troy (Secretary)
 University P. & M. Curie

16TH CONGRESS OF THE INTERNATIONAL ASSOCIATION FOR QUATERNARY RESEARCH (INQUA)

July 23 - 31, 2003, U.S.A. (Reno, Nevada)
 Contact: M. Jones
 Division of Hydrologic Sciences
 Desert Research Institute
 2215 Raggio Parkway, Reno
 NV 89512, U.S.A.
 E-mail: inqua03@dri.edu
 Web-page: <http://inqua2003.dri.edu>

IGCP#463 UPPER CRETACEOUS OCEANIC RED BEDS: RESPONSE TO OCEAN/CLIMATE GLOBAL CHANGE - WORKSHOP AND FIELD EXCURSION

August 25-31, 2003
 Lhasa, Tibet
 Contact: Wang Chengshan
 Chengdu University of Technology
 Chengdu 610059
 Sichuan, China
 E-mail: wcs@cdut.edu.cn
 Web-page: www.igcp463.cdut.edu.cn

PRESENT STATE AND FUTURE EVOLUTION OF PALEOGENE STRATIGRAPHY

A Symposium of the International Sub-commission on Paleogene Stratigraphy
 August 26-30, 2003, BELGIUM (Leuven)
 Contact: Noël Vandenberghe
 Dept. Geografie-Geologie
 Afd. Historische Geologie
 KU Leuven, Redingestraat 16
 B-3000 Leuven, Belgium
 E-mail: noel.vandenberghe@geo.kuleuven.be
 Web-page: www.unituebingen.de/geo/isps/news

TRIASSIC GEOCHRONOLOGY AND CYCLOSTRATIGRAPHY – A FIELD SYMPOSIUM

September 11-15, 2003

Sta Christina, Val Gardena, Dolomites, Italy

Contact: Peter Brack

Department of Earth Sciences

ETH Zentrum, CH-8042 Zurich

Switzerland

E-mail: peter.brack@erdw.ethz.ch

Fax nr.: +41 1632 1088

22nd IAS MEETING OF SEDIMENTOLOGY

September 17-19, 2003

CROATIA (Opatija)

Contact: Davor Pavelic

IAS-2003, Institute of Geology, HR-10000

Zagreb, Sachsova 2, Croatia

Fax: +385 1 6144718

E-mail: dpavelic@yahoo.comWeb-page: <http://www.igi.hr/ias2003>

8TH INTERNATIONAL SYMPOSIUM ON FOSSIL ALGAE

September 18-20, 2003, SPAIN (Granada)

Contact: Juan C. Braga or Julio Aguirre

Departamento de Estratigrafía y Paleontología

Facultad de Ciencias

Universidad de Granada

Campus Fuentenueva s/n

18002 Granada, Spain

E-mail: jbraga@ugr.es or jaguirre@ugr.es

THIRD REGIONAL COMMITTEE ON ATLANTIC NEOGENE STRATIGRAPHY CONGRESS

September 19-25, 2003

Asilah, Morocco

Contact: Abdelkhalak ben Moussa

E-mail: b.moussa@fst.ac.maWeb-page: www.fst.ac.ma/rcans03**FIFTH CONGRESS OF THE SPANISH TERTIARY GROUP**

September 23-25, 2003

Granada, Spain

Contact: Fernando García

Departamento de Geología

Facultad de Ciencias Experimentales

Universidad de Jaén

E-23071 Jaén, Spain

E-mail: fegarcia@ujaen.esWeb-page: www.ugr.es/~estrateg

ANALOGUE AND NUMERICAL FORWARD MODELLING OF SEDIMENTARY SYSTEMS; FROM UNDERSTANDING TO PREDICTION

October 9-11, 2003

Utrecht, The Netherlands

Contact: Poppe de Boer

Institute of Earth Sciences

Utrecht University

P.O. Box 80.021

3508 TA Utrecht

The Netherlands

E-mail: basinmodelling@geo.uu.nlWeb-page: <http://basinmodelling.geo.uu.nl>

9TH FRENCH CONGRESS OF SEDIMENTOLOGY

October 14-16, 2003, FRANCE (Bordeaux)

Contact: Thierry Mulder,

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ASF/asf.html

**FIFTH INTERNATIONAL CONFERENCE
ON ASIAN MARINE GEOLOGY**

January 14-16, 2004, THAILAND (Bangkok)

Contact: Thanawat Jarupongsakul

Department of Geology, Faculty of Science,

Chulalongkorn University,

Bangkok 10330, Thailand

Fax: (662) 2185464-5

E-mail: thanawat@sc.chula.ac.th

**ICHNIA 2004: THE INTERNATIONAL
CONGRESS ON ICNHOLOGY**

April 9-13, 2004

Trelew (Patagonia), Argentina

Contact: Luis Buatois

E-mail: ichnolog@infovia.com.ar

**LE 2ème COLLOQUE SUR LE
JURASSIQUE MAROCAIN**

April 21-22, 2004, MOROCCO (Marrakech)

Contact: Prof. A. Ait Addi

Département de Géologie (FST)

B.P.: 549-Guéliz, Marrakech-Maroc

Tel: (212) 44 43 34 04

Fax: (212) 44 43 31 70

E-mail: aitaddi@fstg-marrakech.ac.ma

Web-page: <http://www.ucam.ac.ma/fssm/cjm2>

**32nd INTERNATIONAL GEOLOGICAL
CONGRESS**

August 20-28, 2004

Florence, Italy

Contact: Chiara Manetti

Dipartimento di Scienze della Terra

Via La Pira, 4

50121 Firenze, Italy

e-mail: casaitalia@geo.unifi.it

Phone/Fax: + 39 055 2382146

Web-page: www.32igc.org

**23rd IAS MEETING OF
SEDIMENTOLOGY**

September 15-17, 2004

PORTUGAL (Coimbra)

Contact: Rui Pena dos Reis

Universidade de Coimbra, Dpto. Ciências da Terra

Largo Marquês de Pombal, 3014 Coimbra

(PORTUGAL)

E-mail: penareis@ci.uc.pt

**17th INTERNATIONAL
SEDIMENTOLOGICAL CONGRESS**

August 27 – September 1, 2006

Fukuoka, Japan

Contact: Ryo Matsumoto

Department of Earth & Planetary Sciences

University of Tokyo

Hongo

Tokyo 113, Japan

E-mail: ryo@eps.s.u-tokyo.ac.jp

Web-page: <http://sediment.jp/>

Boxed announcements have
full or partial IAS sponsorship