ARABIAN PLATE SEQUENCE STRATIGRAPHY

This hard-bound and well illustrated book of 371 pages, is the first publication to present a modern sequence stratigraphic review of the entire Arabian Plate. The stratigraphic successions discussed extend from the Mediterranean to the Gulf of Aden, and from the Red Sea to the Zagros suture. Biostratigraphic, lithostratigraphic, sedimentological, geochemical, oil industry and other data have been reviewed from the literature and re-presented to illustrate the tectonic and stratigraphic evolution of the Plate. Key well logs, cross-sections, outcrop photos and other data are presented in full color to illustrate the location and correlation of maximum flooding surfaces and unconformities. These key stratal surfaces allow an assessment of the geometric relationship between source rocks, reservoirs and seals.

ORDER YOUR BOOK

This publication can be ordered from Gulf PetroLink:
Tel: (973) 214-881; Fax: (973) 214-475
E-mail: geoarabi@batelco.com.bh

Career with GeoArabia as Geoscience Editor

Gulf Petrolink is a Bahrain-based petroleum geoscience consultancy established in 1993, and the publisher of the GeoArabia journal and several specialized geoscience books (www.gulfpetrolink.com). Today GeoArabia is the leading petroleum geoscience journal in the Middle East. It was launched in 1996, and in 2010 it had an Impact Factor of 2.026, and was ranked 48th among 167 international multi-disciplinary geoscience journals in the Web of Science.

Gulf Petrolink is seeking a highly qualified geoscientist to work in Bahrain as GeoArabia’s Geoscience Editor. The applicant should be very creative, have great personal initiative, and be prepared to learn more about the petroleum geosciences of the Middle East.

He/she should have an MSc or PhD in Geoscience with a good knowledge of sedimentary geology and seismic technology. A background in petroleum geosciences (exploration and production) is very beneficial/useful.

He/she must have an outstanding command of scientific writing in English, and a general knowledge of the upstream sector of the petroleum industry.

GeoArabia is a quarterly journal and targets about 20-25 manuscript for publication each year, totaling about 700 science pages. The duties of the Geoscience Editor will include the following:

- Reading all submitted manuscripts and, in consultation with the Editor-in-Chief and members of the Editorial Board, determining which are of sufficient quality and relevance to the Middle East petroleum industry to be worthy of publication.
- Coordinating all aspects of the review process with the authors, the Editor-in-Chief, members of the Editorial Board and anonymous referees. This may include working with the authors to rephrase and/or rewrite portions of accepted manuscripts to maintain the highest standards of clarity and technical English.
- Working with GeoArabia’s experienced designers to draft color graphics to maintain the journal’s high standards of graphic and aesthetic representation.
- Maintaining a cordial and supportive working relationship with the upstream professional and managerial community of the petroleum industry, as well as promoting the professional societies and academic institutions of the region.

The Geoscience Editor will work in Bahrain. Remuneration will be competitive, and include 30 calendar days of vacation every year. Applicants should send their CVs by internet to:

Dr. Moujahed Al-Husseini
Editor-in-Chief, GeoArabia
Email: geoarabi@batelco.com.bh
European Association of Geoscientists & Engineers

The objectives of the European Association of Geoscientists & Engineers (EAGE) are to promote the application of geosciences and related engineering subjects, and to foster communication, fellowship and co-operation between those working in, studying, or who have an interest in these fields. The EAGE’s journal is *First Break* (monthly). Currently the Association has two Divisions: the Oil and Gas Geoscience Division and the Near Surface Geoscience Division. All EAGE members are entitled to receive the monthly journal *First Break*, and have online access to it. In addition, all members may choose to receive (free of charge) an online version of one of the following journals: *Geophysical Prospecting, Petroleum Geoscience, Basin Research or Near Surface Geophysics*. Additional journals can be obtained by all members at reduced rates. Members are also entitled to reduced fees at meetings sponsored by the Association (if applicable). Prospective members can obtain membership application forms online from www.eage.org or from the EAGE Head Office, PO Box 59, 3990 DB Houten, The Netherlands, eage@eage.org. Annual dues are EUR 50.00. Student members pay annual dues of EUR 25.00. The Head Office should be notified of any change of address.

The Geological Society

The Geological Society of London was founded in 1807. It is the oldest national geological society in the world and the largest in Europe. It was incorporated under Royal Charter in 1825 and is Registered Charity 210161. The Society is the UK national learned and professional society for geology with a worldwide Fellowship (FGS) of more than 9000. The Society confers Chartered status on suitably qualified Fellows, and about 2000 of the Fellowship carry the title CGeol. Chartered Geologists may also obtain the equivalent European title, European Geologist (EurGeol). One fifth of the Society’s fellowship lives outside the UK. To find out about the Society and how you can join, contact the Fellowship Department at: The Geological Society, Burlington House, Piccadilly, London W1J 0BG Tel +44 (0) 20 74349944; Fax +44 (0) 20 74398875; emails to: enquiries@geolsoc.org.uk

For information about the Society’s meetings, consult Events on www.geolsoc.org.uk. To find out more about the Society’s Corporate Affiliates Scheme, write to: enquiries@geolsoc.org.uk

The Geological Society Publishing House (Bath, UK), produces the Society’s international journals and books, and acts as European distributor for selected publications of the American Association of Petroleum Geologists (AAPG), the American Geological Institute (AGI), the Indonesian Petroleum Association (IPA), the Geological Society of America (GSA), the Society for Sedimentary Geology (SEPM) and the Geologists’ Association (GA). Joint marketing agreements ensure that GSL Fellows may purchase these societies’ publications at a discount. The Society’s online bookshop (accessible from www.geolsoc.org.uk) offers secure book purchasing with your credit or debit card.

**Editorial Board**

A. Aplin, Durham University, UK
S. Archer, University of Aberdeen, UK
M. Bacon, Ikon Science, UK
I. Beck, Petrofac Resources Ltd, UK
A. Belopolsky, Premier Oil, UK
J. J. Biteau, Total, France
K. Bjørløy, University of Oslo, Norway
S. Buck, Task Geoscience Ltd, UK
S. Burley, Cairn Energy, India
M. Christie, Heriot-Watt University, UK
J. Craig, Eni E & P, Italy
D. Deming, University of Oklahoma, USA
A. G. Doré, Statoil, UK
P. W. Dromgoole, Statoil, UK
S. S. Flint, University of Liverpool, UK
S. Geiger, Heriot-Watt University, UK
M. Geluk, Shell International, Australia
N. Goulty, University of Durham, UK
P. F. Green, Geoscience International, Australia
T. Harper, Geosphere Ltd, UK
A. Henriquez, Henriquez Consulting, Norway
D. Hill, WesternGeco, UK
P. Japsen, Geological Survey of Denmark & Greenland (GEUS), Denmark
D. W. Jolley, University of Aberdeen, UK
J. Kaldi, University of Adelaide, Australia
D. Larue, Chevron Corporation, USA
M. Lentini, Independent
M. Lovell, University of Leicester, UK
A. MacDonald, Roxar, Norway
A. Mascle, Institut Français du Pétrole, France
A. Muggeridge, Imperial College London, UK
P. Nadeau, University of Stavanger, Norway
J. Prigmore, Atlantic Petroleum, UK
P. Ringrose, Statoil E & P, Norway
W. E. Schollberger, Independent
I. C. Scotchman, Statoil (UK) Ltd, UK
R. Spitzer, OMV, Austria
B. Trudgill, Colorado School of Mines, USA
J. Turner, BG Group, UK
O. Vejbæk, Hess, Denmark
K. Whidden, United States Geological Survey, USA
R. Wood, University of Edinburgh, UK