

SOLAS Bulletin Number 43

1. SOLAS News
2. Meetings/Conferences
3. Books/Reports
4. Funding
5. Miscellaneous

\*\*\*\*\*

1. SOLAS News

Dr. Emily Breviere is now the SOLAS Executive Officer. We welcome Emily back from her temporary appointment at IGBP, and we look forward to her leadership in the International Project Office. She can be reached at:

[E.Breviere@uea.ac.uk](mailto:E.Breviere@uea.ac.uk)

>From the SOLAS Project Integrator: DMS Climatology

There is a project underway that aims to update the surface ocean DMS climatology through the DMS database at NOAA/PMEL:

[http://www.bodc.ac.uk/solas\\_integration/implementation\\_products/group1/#dms](http://www.bodc.ac.uk/solas_integration/implementation_products/group1/#dms).

Data from the western Pacific and the Indian Ocean are particularly sought. A deadline for data submission has been set for 30th September

2008. For inquiries, contact: [Thomas.bell@uea.ac.uk](mailto:Thomas.bell@uea.ac.uk).

2. Meetings/Conferences

IGAC 10th International Conference: "Bringing the scales in atmospheric chemistry: Local to global?"

7-12 September 2008

Annecy, France

<http://www.igacfrance2008.fr>

NOTICE: The conference will be transmitted by video conference via the internet at: <http://webcast.in2p3.fr/IGAC2008/>

ICES 2008: Annual Science Conference of the International Council for the Exploration of the Sea

22-26 September 2008

Halifax, Nova Scotia

<http://www.ices.dk/iceswork/asc/2008/index.asp>

Mexico's XV National Meeting on Oceanography and the 2nd International Meeting on Marine Sciences

13-18 October 2008

World Trade Center, Boca del Rio

<http://www.asocean.org>

AGU Fall meeting

15-19 December 2008

San Francisco, CA

<http://www.agu.org/meetings/fm08/>

Call for SOLAS-relevant session abstracts:

A15: Oceanic Sources and Sinks of Trace Gases

A18: Tropospheric Halogen Chemistry

B46: Carbon Flux and the North Atlantic Bloom

C21: Snow/Ice Chemistry: Impacts on Atmospheric and Hydrologic Systems

OS05: Influences of Atmospheric Deposition of Nutrients, Trace Elements,  
and Isotopes on Ocean Biogeochemistry

OS09: Air-sea gas exchange

OS14: Decadal Trends in the Ocean Carbon Cycle

OS17: Carbon Cycling in the Coastal Ocean

OS19: Iron Distribution and Speciation in the Oceans

OS30: Carbon Storage in the Ocean

OS32: Ocean Acidification: Impacts From the Coast to Open Ocean Based Upon  
Laboratory Studies, Proxy Data and Instrumental Records  
Deadline for submission: 10th September 2008

16th American Meteorological Society (AMS) Conference on Air-Sea Interaction

18-25 January 2009

Phoenix, AZ

<http://www.ametsoc.org/meet/annual/call.html>

ASLO 2009 Aquatic Sciences Meeting

25-30 January 2009

Nice, France

<http://www.aslo.org/forms/nice2009.html>

Deadline for abstract submission: 3rd October 2008

International Scientific Congress on Climate Change

10-12 March 2009

Copenhagen, Denmark

<http://climatecongress.ku.dk>

Abstract submission deadline: 1st September

8th International Carbon Dioxide Conference September 2009 Jena, Germany  
More details to follow at: <http://www.icdc8.org>

### 3. Books/Reports

A Theme Section on ocean iron fertilization is published on line by the journal  
Marine Ecology Progress Series <http://www.int-res.com/abstracts/meps/v364/>

### 4. Funding

Call for applications for African Climate Change Fellowships Supporting African  
professionals, researchers and graduate students to undertake activities that  
will enhance their capacities for advancing and  
applying knowledge for climate change adaptation in Africa. Deadline  
September 17th.

<http://www.start.org/Program/AfricanCCFP.html>

## 5. Miscellaneous

A new release of an Introductory Global CO<sub>2</sub> Model is now available. The model is intended to quantitatively introduce the CO<sub>2</sub> problem at a basic level, with particular emphasis on ocean acidification. The model is available as a set of Matlab routines on a CD, with related documentation, through a request to [wes1@lehigh.edu](mailto:wes1@lehigh.edu).

The LDEO (Takahashi) data base (Version 1.0) is now available for general public use through the CDIAC website:

[http://cdiac.ornl.gov/oceans/LDEO\\_Underway\\_Database/LDEO\\_home.html](http://cdiac.ornl.gov/oceans/LDEO_Underway_Database/LDEO_home.html)