



International Conference on Challenges in Aquatic Sciences

March 15-21, 2013

National Taiwan Ocean University, Keelung Taiwan

Important Dates

- Deadline for Registration and Abstract Submission:
31 January, 2013
- Deadline for Scholarship Application: 20 December 2012
- Notification of Abstract Acceptance: 10 February 2013
- Submission of manuscripts for proceedings : 1 May 2013

Conference Information

- Venue: National Taiwan Ocean University, Keelung, Taiwan
- Scientific committee: the editors of Hydrobiologia
- Program
 - 14.3.2013 arrival
 - 15-18.3.2013 : symposium
 - 19-21.3.2013: post symposium excursion around Taiwan
- Contributions
 - invited talks and keynote lectures
 - open sessions
 - poster sessions
- Proceedings of the meeting will be published as a special issue of the international journal "Hydrobiologia".

Registration

- Registration Fee is **200 Euro** for regular attendees. Students (undergraduates, MSc, PhD) can register for free, but documented proof of student status has to be provided. Registration Fee Includes: attendance, abstract & programme, coffee, lunchbox and proceedings in Hydrobiologia.
- Social Program: post-symposium tour through Taiwan includes accommodation for 2 nights in 3 stars hotel, all meals and transportation. Cost = **170 Euro**.
- Scholarships

The Conference opens a call for participating scholarships to Asian Students.

Submit CV and letter of application to:
Prof. Jiang-Shiou Hwang (Jshwang@ntou.edu.tw) & Cindy Chen (2013hydrobiologia@gmail.com)

The organizers will select 10-15 nominees (depending on available funds)

Please register online and submit your abstract via the conference website:

www.2013hydrobiologiaconference.org

Potential themes of the scientific conference Limnology and Oceanography

- sustainability in the aquatic environment
- isotope pathways in food webs
- impacts of climate change
- flow regulation in rivers & natural flow paradigms
- aquatic biodiversity
- global warming and aquatic ecosystems
- lakes and climate change
- role of disease in regulating aquatic populations
- aquatic biogeography
- pelagic ecology
- eutrophication
- effects of toxic blue greens on ecosystems
- amphibians and climate change
- hydro-politics and "Wars on Water"
- other important aquatic issues

Convenors of the conference

Prof. Jiang-Shiou Hwang & Prof. Koen Martens

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Koen.Martens@naturalsciences.be

Secretariats

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Other Participants (incl. visa issues of Chinese participants):

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See also announcement on Hydrobiologia homepage :
<http://www.springer.com/life+sciences/ecology/journal/10750>

