Registration form:

I would like to attend the workshop:

Emerging and Priority Pollutants: Bringing science into River Management Plans

Surname:	 	 	
Name:	 	 	
Institution:	 	 	
Postal Address:	 	 	
Country:	 	 	
Telephone:	 	 	
Fax:	 	 	
F-mail·			

The payment will be made by bank transfer:

Bank Transfer: University of Girona

Please indicate: WORKSHOP EMERGING + name of

participant

IBAN: ES80 2030 0105 6931 1000 0504 SWIFT/BIC CODE: CECAESMM030

Registration form online in:

www.udg.cat/keybioeffects. Also it is possible to complete registration form and return it by fax or e-mail to:

Natàlia Corcoll Fax: +34972418150 E-mail: river_workshop@udg.edu

More information: www.udg.cat/keybioeffects

www.udg.cat/keybioeffects

Scientific committee:

Damià Barceló Roberta Carafa Antoni Ginebreda Anita Geiszinger Helena Guasch Antoni Munné Montserrat Real Sergi Sabater

Organizing committee:

Roberta Carafa Natàlia Corcoll Antoni Ginebreda Anita Geiszinger Helena Guasch Antoni Munné

Montserrat Real



Workshop

Emerging and Priority Pollutants: Bringing science into River Basin Management Plans

25 - 26 March 2010 Girona, Spain

Call for Abstracts



Organized within the frame of the EU-Project *KEYBIOEFFECTS* (MRTN-CT-2006-035695)

by the University of Girona, Spain, the Catalan Institute for Water Research, Girona, Spain United Research Services, Barcelona, Spain, and the Catalan Water Agency, Spain.













Presentation

You are invited to participate in a two-day international workshop on the implementation of the European Water Framework Directive (WFD) in relation with priority and emerging pollutants, organized by the University of Girona, in cooperation with the Catalan Institute for Water Research. the Catalan Water Agency, and United Research Services (Spain). This workshop will provide a link between the scientific research and the management practices aiming to evaluate the effects of pollution caused by emerging and priority pollutants and will allow researchers, water authorities and other stakeholders to present and discuss strategies to assess and manage environmental issues in European river systems.

The workshop will focus on the following major topics concerning priority and emerging pollutants:

- Sampling strategies and analytical procedures
- Search for key toxicants and transformation products
- Bioavailability
- New approaches to evaluate ecological integ-
- Applicability and limitations of biomarkers
- Experimental approaches to investigate the effects of priority and emerging pollutants in the environment
- Modelling aspects related to river management
- Recommendations for water managers

Workshop program

25 March 2010

- Research update on priority and emerging pollutants in the environment: occurrence and early effects detection
- Poster session
- Research update on priority and emerging pollutants in the environment: ecosystem effects and recommendation for future water policies

26 March 2010

- Synopsis of research contributions on priority and Emerging pollutants in the environment
- Management Plans overview
- Round Table and open discussion

The languages of the workshop will be English and Spanish, Translation service will be available. Workshop documents will be also available in Catalan.

Deadlines and Instructions

Deadline for abstract submission: 18 January 2010 Notification of acceptance: 1 February 2010 Deadline for registration: 15 February 2010

Guidelines for Abstract Submission:

The submission of abstracts for poster presentations is welcome. Abstracts (max. 1 page text, 12 point, Times New Roman) should be written in English. The abstract should include a title, authors and their affiliations, and a brief description of the work to be presented.

Please send the abstract to Natàlia Corcoll:

river workshop@udg.edu.

Registration

The registration fee of 100€ covers the costs for 4coffee breaks and 2 lunches.

Deadline for registration: 15th February 2010

Guidelines for publications

Attendees are invited to prepare a complete paper for publication in the peer reviewed journal Science of the Total Environment in a special issue dealing with the topic of the workshop.

Travelling and accommodation:

Bookings should be made directly by participants. Information about public transportation and accomodation in Girona: www.girona.cat/turisme. Special fees can be obtained in the Hotel Carlemany (until end of January) if you indicate that you are attending the Workshop (www.carlemany.es).

Phone: +34 972 211112. E-mail: carlemany@carlemany.es

Workshop Location:

Catalan Institute for Water Research -Institut Català de Recerca de l'Aigua (ICRA) Building H₂O Parc Científic i Tecnològic de la Universitat de Girona Emili Grahit, 101 17003 Girona (Spain) www.icra.cat

Please direct your questions to:

Natàlia Corcoll, Anita Geiszinger or Helena Guasch

Phone: + 34 972 418375; + 34 972 419789

Fax: + 34 972 418150

E-Mail: river_workshop@udg.edu













