



Welcome to EcoHydrology' 2015

Lyon, France, from 21 to 23 September



<http://www.ecohydrologie.sciencesconf.org/>



Registration is open!

Measuring, Modeling and Managing of the Natural Processes

related to Water flows,

Social Values of the linked Ecosystem Services

Achieving of the equilibrium between aquatic ecosystem services and human usage of water related resources is constrained by ecological and social factors which can be addressed using adaptive spatial planning based on natural processes.

Fundamental and applied researches to support this equilibrium are being developed in the disciplines of ecohydrology, eco-hydraulics, ecological engineering, and social sciences with a concern for environmental issues.

This conference will bring together leading researchers and practitioners from these disciplines to present the latest advances in knowledge and practice and to promote increased dialog and collaboration between these disciplines.

**Main Topics &
Scientific Committee**

<i>New key dates!</i>	Opening Date	Closing Date
Pre-Registration		15 July, 2015
Abstract : Submission & Acceptance	until 31 July, 2015	
Payment	1 July 2015	1 Sept., 2015

Registration Fee

Fee / Person	Opening Date	Closing Date	Euros (tax.incl)
Early Payment	6 April, 2015	31 August, 2015	250
Student			100
Accompanying			100
Late Payment	1 September, 2015	15 Sept., 2015	300
Professional Exhibition	6 April, 2015	15 Sept., 2015	300 / day

Provisional Agenda

21-sept	22-sept	23-sept
starting of Desk registration	4 Parallel Sessions 24 presentations of 15mn	4 Parallel Sessions 24 presentations of 15mn
opening session Irstea welcome officials	15 mn dedicated to session introduction & summary * 1 session is dedicated to	15 mn dedicated to session introduction & summary * 1 session dedicated to
coffe break	4 lectures on EH	EH master theses presentation
Keynote topic1 10:10 10:30	coffe break	coffe break
Keynote topic2 10:50 11:10	4 Parallel Sessions 24 presentations of 15mn	4 Parallel Sessions 24 presentations of 15mn
Keynote topic3 11:30 11:50	15 mn dedicated to session introduction & summary	15 mn dedicated to session introduction & summary
Keynote topic4 12:10 12:30		
Practical info		
Lunch & poster session & professional exhibition	Lunch & poster session & professional exhibition	Lunch & poster session & professional exhibition
4 Parallel Sessions 20 oral presentations of 15mn with 15 mn dedicated to session introduction & summary	UNESCO Ecohydrology Demonstration Site Workshop (In parallel a visit to the surprising Confluence Museum is organized)	4 Parallel Sessions 20 oral presentations of 15mn with 15 mn dedicated to session introduction & summary
coffe break	coffe break	coffe break
4 Parallel Sessions 20 oral presentations of 15mn with 15 mn dedicated to session introduction & summary	Launch of the UNESCO Ecohydrology Demonstration Sites Web (In parallel a visit to the surprising Confluence Museum is organized)	conference conclusion
(Optional : Gala dinner from 20:00 to 22:00)		

Topic 1: Approaches to modeling and management of eco-hydrological processes

Coordinated by *Dr. P. Breil (FR)*

- Dr. G. Arduino (UNESCO)
- Prof. L. Chicharo (PT)
- Dr. S. Fazi (IT)
- Dr. A. de la Hera (SP)
- Prof. T. Fletcher (AU)
- Dr. E. Kiedrzyńska (PL)
- Dr. D. MacCarthy (AU)
- Prof. MC. Clain (NL)
- PhD. J.L. Payeur-Poirier (DE)
- Dr. T. Pommier (FR)
- PhD. T.G. Pálffy (FR-HU)
- Prof. M. Zalewski (PL)

Topic 2: Methods and models for the determination of environmental flows in rivers and estuaries

Coordinated by *A.Prof. P. Parasiewicz (PL)*

- Dr. H. Capra (FR)
- Dr. F. Cattaneo (CH)
- Dr. T. Datry (FR)
- Dr. J.N. Gautier (FR)
- Prof. D.M. Hannah (UK)
- Dr. C. Laize (UK)
- Dr. N. Lamouroux (FR)
- Dr. C. Leigh (FR)
- Prof. R.T. Milhous (USA)
- A.Prof. O. Navratil (FR)
- Dr. E. Sauquet (FR)
- Prof. L. Schmitt (FR)
- A.Prof. M. Stewardson (AU)

Topic 3: Social and economic values of water-related ecosystem services

Coordinated by *Dr. M. Cottet (FR)*

- Prof. A. Tezer (TU)
- Dr. G. Bidoglio (EC, JRC)
- Di. K. Böck (AU)
- A.Prof. S. Dufour (FR)
- Dr. N. Gondran (FR)
- Dr. K. Krauze (PL)
- A.Prof. Y.F. Le Lay (FR)
- Dr. I. Seifert-Dähm (NO)

Topic 4: Environmental monitoring and measuring of water-related natural processes

Coordinated by *Dr. Ph. Namour (FR)*

- Prof. R. Amer (EG)
- Prof. A. Baker (USA)
- A.Prof. F. Birgand (USA)
- Prof. H. Ben Mansour (TN)
- Prof. J. Kirchner (CH)
- Dr. D. M. McKnight (USA)
- Dr. J. Némery (FR)
- Dr. H. Pienaar (ZA)
- Dr. M. Pons (FR)
- Dr. A. Zoppini (IT)