



This section advertises conferences, summer schools and workshops submitted to the EGU online [meetings calendar](#). Meetings co-sponsored by the Union are highlighted with an EGU logo.

## 9<sup>th</sup> EGU Alexander von Humboldt International Conference on High Impact Natural Hazards Related to the Euro–Mediterranean Region

24–28 March 2014, Istanbul, Turkey

The aim of this conference is to open a forum on natural hazard events that are characterised by high impact and large destructive potential, particularly related to the Euro–Mediterranean Region including Turkey (e.g., Marmara Region).

Website: [www.avh9.net](http://www.avh9.net)

## Wave Interaction – 2014

23–26 April 2014, Linz, Austria

Advances in the last 50 years have greatly improved our understanding of statistically described wave systems, but controlled experiments to study wave interactions and turbulence are relatively scarce. The aim of this workshop is to discuss regularly observable wave interaction phenomena that are not fully explained by the existing theories and develop new avenues for future research.

Website: [www.dynamics-approx.jku.at/lena/Workshop2014/wt14.htm](http://www.dynamics-approx.jku.at/lena/Workshop2014/wt14.htm)

## Operational Techniques in Volcanic Hazard Assessment

24–25 April 2014, Vienna, Austria

The two-day workshop will include short lectures and demonstrations by experts in the volcanological application of Bayesian event trees, expert judgment methods, Bayesian belief networks and automated monitoring alerts. There will be an emphasis on the practical application of these techniques for operational hazard assessment.

Website: [bet.bo.ingv.it/OTVHA2014](http://bet.bo.ingv.it/OTVHA2014)

## Japan Geoscience Union Meeting 2014

28 April – 02 May 2014, Yokohama, Japan

The annual meeting of the Japan Geoscience Union covers areas such as space and planetary sciences, atmospheric, ocean, and

environmental sciences, human geosciences, solid Earth and biogeosciences. All presentations of international sessions are in English.

Website: [www.jpgu.org/meeting\\_e](http://www.jpgu.org/meeting_e)

## 6<sup>th</sup> International Orogenic Lherzolite Conference

04–15 May 2014, Marrakech, Morocco

The general objective of the International Orogenic Lherzolite Conferences is to assemble specialists on mantle processes to share new findings (often resulting from recent PhD theses) that are discussed in a group setting, both on key outcrops and in room sessions.

Website: [lherzolite.gm.univ-montp2.fr](http://lherzolite.gm.univ-montp2.fr)

## Summer School on Adaptation Policies and Practices in the Mediterranean Basin (MedAdapt)

19–23 May 2014, Venice, Italy

The International Center for Climate Governance and the Euro-Mediterranean Centre on Climate Change are pleased to announce the second edition of their Summer School for postgraduate students. The aim of this school is to offer an in-depth view of the impacts of climate change in the Mediterranean Basin and to pursue a thorough investigation of key adaptation policies and best practices, whether not yet implemented or already implemented across the region.

Website: [www.iccgov.org/EventDetails.aspx?IDEvento=204&IDSM=62&IDM=99&Past=&Lan=en-US](http://www.iccgov.org/EventDetails.aspx?IDEvento=204&IDSM=62&IDM=99&Past=&Lan=en-US)

## 2014 International Conference on Environment and Sustainability (ICES 2014)

24–25 May 2014, Hong Kong, China

ICES 2014 will be the most comprehensive conference focused on the various aspects of advances in environment and sustainability. It provides a chance for academic and industry professionals to discuss recent progress in the area of environment and sustainability. The goal of this conference is to bring together the researchers as well as practitioners to share ideas, problems and solutions relating to the multifaceted aspects of environment and sustainability.

Website: [www.ices-conf.com](http://www.ices-conf.com)

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## C-MORE Summer Programme

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27 May – 28 June 2014, Honolulu, Hawaii, USA

The Center for Microbial Oceanography: Research and Education (C-MORE) in the School of Ocean and Earth Science and Technology (SOEST) at the University of Hawai'i at Mānoa is pleased to offer an international summer programme Microbial Oceanography: Genomes to Biomes. Sponsored by the Agouron Institute, the National Science Foundation (NSF), SOEST and C-MORE, the programme is offered to graduate students and post-docs, and will explore the dynamic and fundamental role marine microbes play.

Website: [cmore.soest.hawaii.edu/summercourse/2014/index.htm](http://cmore.soest.hawaii.edu/summercourse/2014/index.htm)

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## 6<sup>th</sup> IAHS–EGU International Symposium on Integrated Water Resources Management

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04–06 June 2014, Bologna, Italy

The conference aims to bring together experts from different countries and areas of expertise in a stimulating environment to present research ideas and results to bring hydrology into the future by reaching an improved connection with society. The conference will represent a key step in providing a first summary of the relevant research activity being carried out on the theme of hydrology and society and will be an opportunity to discuss the next editorial activities planned on the subject.

Website: [iahs.info/bologna2014](http://iahs.info/bologna2014)

Abstract deadline: 15 March 2014

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## 20<sup>th</sup> World Congress of Soil Science

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06–13 June 2014, Jeju, Korea

The field of soil science is mushrooming due to the growing interest in food security and safety as well as environmental quality. In addition, many emerging state-of-the-art technologies being developed by other fields will be available for us to adapt to soil science. Thus, we are in the presence of an explosion of information and knowledge in the many fields of soil science. The 20<sup>th</sup> WCSS will be an excellent opportunity to get on top of the changes in soil science and to envision new perspectives for basic and applied soil research.

Website: [20wcsc.org](http://20wcsc.org)

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## XX. International Conference on Computational Methods in Water Resources (CMWR 2014)

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10–13 June 2014, Stuttgart, Germany

The conference will be a forum for the dissemination of the latest ideas in the development and application of advanced computational techniques to problems in water resources and related fields. Topics will include surface and subsurface hydrology, environmental

hydrodynamics, ecohydrology, contaminant remediation, carbon sequestration, climate change, nuclear waste storage, fracking and geomechanics.

Website: [www.cmwr14.de](http://www.cmwr14.de)

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## 76<sup>th</sup> EAGE Conference & Exhibition 2014

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16–19 June 2014, Amsterdam, Netherlands

The upcoming event of the European Association of Geoscientists and Engineers features a six-day programme consisting of a large conference and a technical exhibition. The theme of the conference is Experience the Energy.

Website: [www.eage.org/event](http://www.eage.org/event)

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## 3<sup>rd</sup> Biennial Structural Geology and Tectonics Forum

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16–18 June 2014, Golden, Colorado, USA

This forum will provide an informal and interactive venue for discussing important frontiers, new ideas, and current research in structural geology and tectonics. The forum will also provide opportunities to discuss effective teaching of structural geology and tectonics, including integrating research with teaching. The three-day forum will be bracketed by two optional days of workshops and field trips.

Website: [serc.carleton.edu/NAGTWorkshops/structure/2014\\_Forum\\_index.html](http://serc.carleton.edu/NAGTWorkshops/structure/2014_Forum_index.html)

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## 48<sup>th</sup> ESLAB Symposium: New Insights into Volcanism across the Solar System

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16–20 June 2014, Noordwijk, The Netherlands

This symposium aims to review the different mechanisms, sources and surface expressions of volcanism, both effusive and explosive. The symposium will focus on understanding the role and impact of volcanism in the early history of terrestrial planets (including Earth) with particular emphasis on moons and Mercury. This information will be brought together in order to improve our understanding of the formation and evolution of the Solar System.

Website: [congrexprojects.com/2014-events/48-ESLAB/introduction](http://congrexprojects.com/2014-events/48-ESLAB/introduction)

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## Latsis Symposium on Atmosphere and Climate Dynamics: From Clouds to Global Circulations

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18–21 June 2014, Zurich, Switzerland

This four-day conference will bring together researchers from different subcommunities in the climate sciences to map out the most promising research avenues and answer the most pressing questions in climate dynamics. About half of the conference will be

devoted to invited talks and interactive discussion sessions, with the rest allocated to contributed talks and posters. This information will be brought together in order to improve our understanding of the formation and evolution of the Solar System.

Website: [www.clidyn.ethz.ch/latsis2014](http://www.clidyn.ethz.ch/latsis2014)

Abstract deadline: 21 March 2014

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## EUCOP4, 4<sup>th</sup> European Conference on Permafrost

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18–21 June 2014, Évora, Portugal

The Portuguese Committee of the International Permafrost Association warmly invites you to bring permafrost science to Southern Portugal and enjoy scientific discussions in a great setting of culture and tradition in the city of Évora.

Website: [www.eucop4.org](http://www.eucop4.org)

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## Biogeochemical Processes at Air–Soil–Water Interfaces and Environmental Protection

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23–26 June 2014, Imola-Ravenna, Italy

The objective of this conference is to promote exchanges and discussion on the complex processes occurring at the air-soil-water interfaces in a perspective of environmental protection. Selected papers will be published on a Special Issue of the International Journal of Environmental Quality devoted to the 2014 ASWEP–ESSC (Air–Soil–Water Environmental Protection – European Society for Soil Conservation) Conference.

Website: [aswep-essc.unibo.it](http://aswep-essc.unibo.it)

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## Sustainable Resource Development in the Himalaya

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24–26 June 2014, Leh, India

The rich and varied resources of the Himalaya hold the promise of enormous opportunities for local communities and the nations to which they belong. Yet unless these resources are developed

sustainably, they also have the potential to do great damage to people and environments. Geoscience holds the key to understanding these resources, and their effective and responsible development. Topics to be discussed include hazards, tourism, climate, sustainable resources, landscape evolution, and water.

Website: [www.geolsoc.org.uk/himalaya14](http://www.geolsoc.org.uk/himalaya14)

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## What Ecology can Learn from Natural and Human-Induced Disturbances: a Cross-System View

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07–18 July 2014, Barcelona, Spain

Ramon Margalef Summer Colloquia, a series of annual two-week summer encounters aimed at recent PhDs and advanced graduate students. Its main objective is to explore special topics of the Earth system, promoting the exchange of ideas between young and experienced researchers. The principal aim of this Colloquia is to enhance the exchange of ideas and to promote imaginative thinking by bringing together ecological knowledge from experts on terrestrial, limnetic and marine systems.

Website: [www.acoio.org/margalef-summer-colloquia](http://www.acoio.org/margalef-summer-colloquia)

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## BIOGEOMON 2014: 8<sup>th</sup> International Symposium on Ecosystem Behavior

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13–17 July 2014, Bayreuth, Germany

The focus of BIOGEOMON is on the biogeochemistry of forest and natural ecosystems as influenced by anthropogenic and environmental factors. We invite empirical and modelling studies on fluxes and processes related to the turnover of major and trace elements at the ecosystem, watershed, landscape and global scale.

Website: [www.bayceer.uni-bayreuth.de/biogeomon2014/](http://www.bayceer.uni-bayreuth.de/biogeomon2014/)

Abstract deadline: 04 April 2014

# EGU General Assembly 2014

Vienna, Austria | 27 April – 02 May 2014

[www.egu2014.eu](http://www.egu2014.eu)

Early registration rate deadline  
31 March 2014, 13:00 CET

