

Deadlines & Milestones

<u>Date</u>		<u>Public</u>
Feb	2009	First Announcement
Sep	2009	Second Announcement
01 Dec	2009	Early bird abstract submission deadline
15 Dec	2009	Early bird abstract acceptance decision
Feb	2010	Third Announcement
31 Mar	2010	Regular abstract submission deadline
15 Apr	2010	Regular abstract acceptance decision
mid-May	2010	Decision about oral/poster presentations
30 Jun	2010	Extended abstract submission deadline
25– 30 July	2010	5th International Conference on Fog, Fog Collection and Dew



Münster

The city of Münster (approx. 275,000 inhabitants) in NW Germany received the LivCom Award 2004 of the most livable city in its size class, and the European Energy Award in Gold. It hosts a large university, and is neighbor of Essen (on behalf of the Ruhr Area), the European Capital of Culture 2010.



www.FogConference.org

Local Organisation

University of Münster
Climatology Working Group
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Germany

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<http://kli.uni-muenster.de>



WESTFÄLISCHE
WILHELMS-UNIVERSITÄT
MÜNSTER

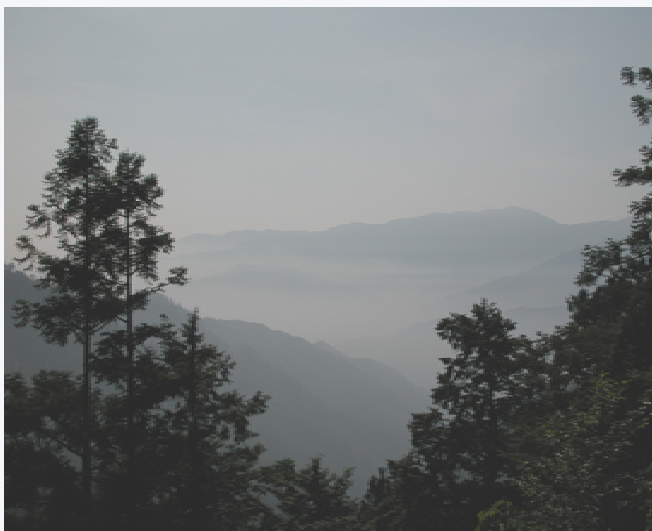


5th International Conference on Fog, Fog Collection and Dew 25 – 30 July 2010, Münster, Germany

Aims and Scope

This is the first announcement of the 5th International Conference on Fog, Fog Collection and Dew, this time held at the Castle of Münster in Münster, Germany, 25 – 30 July 2010. We cordially invite you to participate.

The scope of this conference is to bring together people who are interested in any aspect of fog and dew. Both advanced scientific findings and fog collection projects will find a broad audience. Participants will include representatives from universities, the private sector, government and international agencies, as well as educational organizations.



This conference series was started in 1998 in Vancouver, Canada, then visited St. John's, Newfoundland, Canada (2001), Cape Town, South Africa (2004) and La Serena, Chile (2007).

Scientific Committee

Werner Eugster	(Switzerland)
Otto Klemm	(Germany)
Robert Schemenauer	(Canada)
Jörg Bendix	(Germany)
Simon Berkowicz	(Israel)
Daniel Beysens	(France)
Sampurno Bruijnzeel	(Netherlands)
Pilar Cereceda	(Chile)
Shih-Chieh Chang	(Taiwan)
Jeff Collett	(USA)
Manabu Igawa	(Japan)
Detlev Möller	(Germany)
Esmail Malek	(USA)
Victoria Marzol	(Spain)
Jose M. Molina	(USA)
Hannes Rautenbach	(South Africa)
Martha Scholl	(USA)
Mietek Sobik	(Poland)
Conrado Tobon	(Colombia)
Mitsuo Uematsu	(Japan)
Michael Witiw	(USA)

Tentative Session Titles

- Fog Collectors and Collection Techniques
- Fog Chemistry and Physics
- Fog Climatology and Trends
- Fog Remote Sensing
- Fog Modelling and Forecasting
- Fog Interaction with Vegetation in Deserts and Extratropical Ecosystems
- Fog Interaction with Vegetation in Tropical Montane Cloud Forests
- Fog Collection Projects and Stakeholder Involvement
- Fog Deposition
- Fog and Dew Contribution to the Hydrological Budget
- Isotopic Composition of Fog Water
- Fog as a Hazard in Traffic Systems
- Urban Fog
- Fog-Dew Education and Society
- Dew Chemistry
- Dew Collection and Techniques
- Dew Formation, Modeling, Measurements and Instrumentation
- Dew and the Environment