

## Contact

### Organizing and Scientific Committee

Bertold Hock (Chair),  
Chair of Cell Biology  
Technische Universität München

Fritz H. Frimmel  
Engler-Bunte-Institute,  
Department of Water Chemistry  
Universität Karlsruhe

Tamara Grummt  
Federal Environmental Agency,  
Branch Bad Elster

Hans-Curt Flemming  
Rhein.-Westf. Institute of Water Chemistry  
and Water Technology  
Mülheim-Ruhr

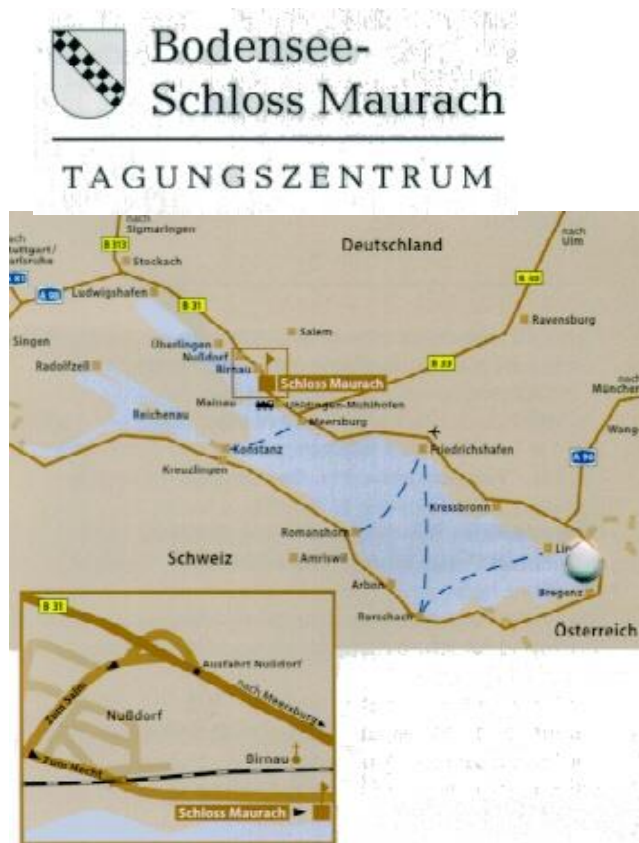
### Correspondence address

Dr. Tamara Grummt  
Federal Environmental Agency,  
Branch Bad Elster  
Heinrich-Heine-Str. 12  
D-08645 Bad Elster

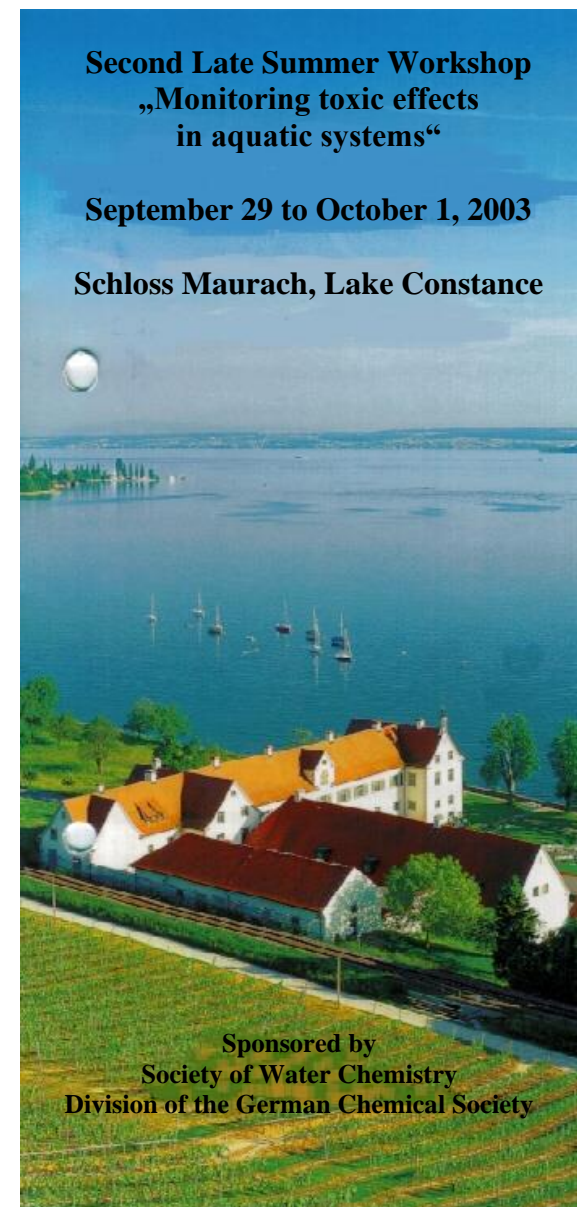
Phone: +49-37437-76354  
Fax: +49 37437-76219  
e-mail: tamara.grummt@uba.de

### Web page for registration and submission of contributed papers

<http://www.gdch.de/tagung/...> → *bitte klären!*



Arrival: Sunday, September 28, 2003  
Workshop begins Monday, September 29  
Departure: Wednesday, October 1 (afternoon)



## Invitation

The *Second Late Summer Workshop* will discuss the state of research in the field of monitoring toxic effects in aquatic systems. It will feature invited lectures of distinguished scientists in the fields of

### Genotoxicity

Paul White, Health Canada

*"The Sources and Potential Hazards of Mutagens in Aquatic Systems"*

Siegfried Knasmüller, University of Vienna

*"Measurement of Genotoxicity in Aquatic Systems with Special Emphasis on Plant Systems"*

### Neurotoxicity

Gerd Multhaup, Freie Universität Berlin

*"Neurotoxicity in Alzheimer's disease"*

### Immunotoxicity

I. Lehmann, UFZ Leipzig

„Immunotoxicity“

### Reproductive Toxicology

R.M. Sharpe, UK

*"Reproductive Toxicology"*

Ian Mayer, Sweden

*"Bioassays for Reproductive Toxicology"*

### Endocrine Disruptors

John Sumpter, UK

*"Endocrine Disruptors: Overview"*

Helmut Segner, Switzerland

*"Endocrine Disruptors: Impact on Ecosystems"*

John H.N. Meerman, The Netherlands

*"Endocrine Disruptors: Bioassays and their Linkage to Instrumental Analysis"*

N. Olea Serrano, Spain

*„Endocrine Disruptors: In vivo and in vitro Tests“*

### Algal toxins and dioxin

Ian R. Falconer, Australia

*"Is there a Human Health Hazard from Microcystins in the Drinking Water Supply?"*

Significant time will be allocated to discussions.

Attendance will be limited to 50 persons.

## Invitation

About forty fellowships covering full board accommodation will be made available for young researchers.

## Concept

The *Second Late Summer Workshop* has been established by the "Wasserchemische Gesellschaft" (President: Prof. Fritz Frimmel) to provide a forum for young chemists focussed on bioresponse-linked instrumental analysis. This interdisciplinary approach should aid the development of optimum strategies for future water quality monitoring research.

## Conference Character

The format of the *Second Late Summer Workshop* will be of the Gordon Research Conference type. Discussion and active participation will be integrated part therein.

Special consideration will be given to young scientists. The "Wasserchemische Gesellschaft" feels responsible for development of the rising scientific generation with-in bioresponse-linked instrumental analysis and wishes to encourage individuals to remain in research and active in the development of this field.

Prominent scientists will address the above topics in invited lectures, followed by selected contributions as participant lectures.

## Contribution of Papers and Participation

Contributions from the scientific community to the topics of the workshop are welcome. Especially highly qualified researchers from Europe should consider presentation of their research results at this workshop.

Contribution will be possible either in oral form (20 min) or as posters to be discussed in special sessions.

## Invitation

Selection of contributed papers will be made by a scientific committee on the basis of the submitted abstracts: Decision criteria will be the scientific quality and relationship to the theme of the conference.

In order to enable participation of young researchers (38 years or younger) forty fellowships covering full board accommodation will be made available.

Participants receiving a fellowship are expected to be present during the entire workshop.

All persons wishing to attend this *Second Late Summer Workshop* must register and submit their abstract (doc-file) online via the web page:

<http://www.gdch.de/tagung/> ... → *bitte klären!*

Please register early, but not later than June 15, 2003. Participants selected will be informed by July 07, 2003.

Please note: Due to the nature of the workshop, participation must be confirmed by the organizers. No provisions for accompanying persons of participants have been made.

## Participation Fees

None

## Accommodation

Room reservation will be made at Schloss Maurach and surrounding hotels. Appropriate forms for reservation will be mailed to all participants selected by June 15, 2003.

The Workshop will be held at Schloss Maurach, a small restored castle situated directly at beautiful Lake Constance, with its shores in Germany, Austria and Switzerland.