

# 10th Workshop on (Bio)sensors and Bioanalytical microtechniques in environmental and clinical analysis

June 19-22, 2011

Weimar / Germany  
Leonardo Hotel

[www.bbmec2011.de](http://www.bbmec2011.de)

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## Scientific Committee:

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J. Wegener	Regensburg / Germany
K.J. Wilkinson	Montreal / Canada

## Important Deadline:

Abstract submission: January 31st 2011

Acceptance information: February 28th 2011

Final registration  
and payment: March 31st 2011

## Accommodation:

The Accommodation will be at the Leonardo Hotel and other hotels in Weimar.

The Leonardo Hotel offers a number of rooms available for conference guests to a fixed price. Reservations should be made using the code "BBMEC 2011". The contingent is open until April 21st 2011 or when all rooms are booked out.

## Main Attention will be given to:

1. functional materials and surfaces, supramolecular structures
2. microfluidic components, BioMEMS: development and applications
3. new developments in sensor technology (working principles), bioprocess analytics
4. microfluidics for cell biology, cell sorting and cell handling
5. biochips, microarrays (gene expression patterns)
6. optical and electrochemical detection principles, new innovative detection technologies
7. data analysis, modeling and software development

### Keynote Speaker:

Nobel Prize Laureate  
Jean Marie Lehn (Strasbourg)

### Tentative Title:

"Supramolecular Structures in Novel Sensor Applications"

 **Fachhochschule Jena**  
University of Applied Sciences Jena



International Association of  
Environmental Analytical Chemistry



## Scope:

The 10th workshop on biosensors and bio-analytical  $\mu$ -techniques in environmental and clinical analysis will continue a series of workshops where all aspects of biosensing and bioanalytics in Life Sciences will be discussed on a high scientific level in a stimulating and cultural environment. As previous biosensor workshops which were held in Paris (1994), Lund (1996), Las Vegas (1998) Mao (Menorca, 1999), Ithaca (2002), Rome (2004), Kusadasi (Izmir 2006), Goa (2007) and Montreal (2009) the anniversary workshop in Weimar in 2011 will continue this high quality tradition.

Topics of the workshop will give more emphasis to  $\mu$ -systems,  $\mu$ -fluidics and nanotechnologies in environmental and clinical analysis to take into account the scientific progress received in the field of biosensors and their applications during the last years. The meeting will be an opportunity for scientists in all areas of analytical and clinical research to discuss the state of the art of biosensor development, the usage of sensor materials as well as data analysis, modeling and software development.

## Registration:

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## Fee:

Registration fee for the workshop is 200€ up to March 31st 2011, afterwards 230€; banquet at June 21st 2011 6pm 20€. The registration fee includes admission to the workshop, coffee breaks, lunches, informal get together at June 19th evening, cultural afternoon with city tour and a printed and digital version of the book of abstracts.

## Sponsors:

**analytikjena**

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**Alere**<sup>TM</sup>

## Registration Form:

Surname and first name

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Given name and middle (initial)

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Institute name

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Institute address

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Postcode

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Telephone

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Facsimile

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E-Mail

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Tentative title of your paper

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