

# TraceSpec 2007

September 4-7, 2007  
Münster, Germany

## 11<sup>th</sup> Workshop on Progress in Analytical Methodologies for Trace Metal Speciation



### Invitation

The University of Münster, the International Association of Environmental Analytical Chemistry (IAEAC), and the European Virtual Institute for Speciation Analysis (EVISA) invite you to participate in the 11<sup>th</sup> Workshop on Progress in Analytical Methodologies for Trace Metal Speciation. It is the major objective of the workshop to highlight the value of the enhanced information provided by speciation analysis and to demonstrate and discuss how this information can be used to tackle real-world challenges related to chemical species.

### Main topics addressed

Environmental speciation and bio-remediation  
New developments in metallomics and metabolomics  
Analytical methodology for trace element speciation  
Importance of metal species in food and pharmaceutical industries  
Speciation analysis in chemical, petrochemical and other industries



Westfälische  
Wilhelms-Universität Münster



International Association of Environmental  
Analytical Chemistry



European Virtual Institute  
for Speciation Analysis

### Scientific Committee

U. Karst (Chair), University of Münster (D)  
M. Filella (Co-Chair), Université de Genève (CH)  
M. Sperling (Co-Chair), EVISA (D)  
J. A.C. Broekaert, University of Hamburg (D)  
T. Hoffmann, University of Mainz (D)

E. Rosenberg, TU Vienna (A)  
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Conference Website

[www.speciation.net/TraceSpec2007/](http://www.speciation.net/TraceSpec2007/)