

## COMMITTEES

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## REGISTRATION FEES ( € )

Normal price : 650 €  
(With gala dinner = 700 €)

Early bird price\* : 450 €  
(With gala dinner = 500 €)  
\* before 31<sup>st</sup> March

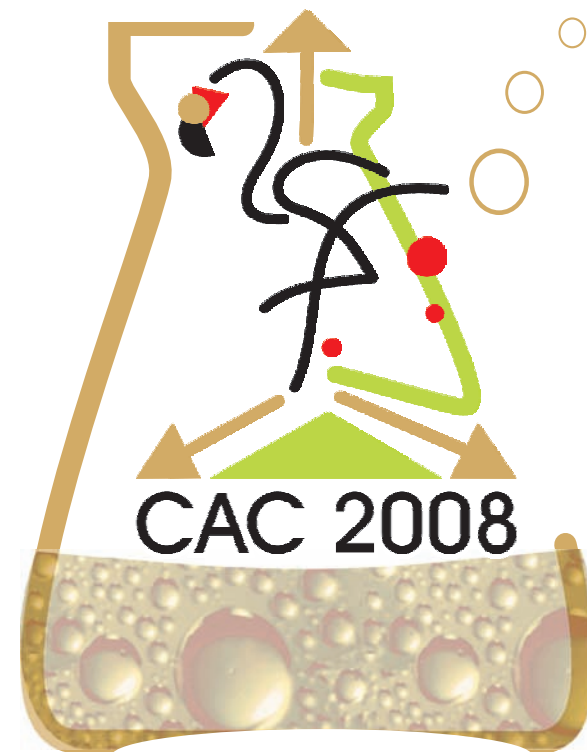
Student price : 250 €  
(With gala dinner = 300 €)

e-conf : 100 €

## ORGANISERS



Conception et réalisation Graphique J.M Fatou www.fatou-art.com



## SPONSORS



**11<sup>th</sup>** International Conference  
on Chemometrics  
for Analytical Chemistry

**30<sup>th</sup> June to 4<sup>th</sup> July, 2008**

**Montpellier France**

**www.cac2008.org**  
Second announcement

## INVITATION

*Dear colleagues*

We are pleased to invite you to Montpellier for the 11<sup>th</sup> International Conference on Chemometrics in Analytical Chemistry.

In accordance with the CAC tradition, this conference will address many fields of application, such as: Biosciences, Analytical Chemistry, Chemical & Process Engineering, Food, Pharmacy, Environment...

## IMPORTANT DATES

Notification of acceptance : 1<sup>st</sup> March 2008

Earlybird registration : before 31<sup>st</sup> March 2008

Conference dates : 30<sup>th</sup> June to 4<sup>th</sup> July 2008

## INVITED SPEAKERS

**Lutgarde Buydens**

Radboud University, Netherlands

**Ralf Marbach**

VTT Electronics, Finland

**John McGregor**

McMaster University, Canada

**Magida Zeaiter**

GlaxoSmithKline, UK

**Johan Trygg**

Umeå University, Sweden

**Jeremy Nicholson**

Imperial College, UK

**Paul Geladi**

Near Infrared Center of Excellence, Sweden

**David Haaland**

Sandia National Laboratories, US

**Bernard Vandeginste**

VICIM, Netherlands

**Michelle Sergent**

Université Paul Cezanne, France

## SCIENTIFIC PROGRAM

The most recent methodological developments will be presented, based on following principal axes:

Chemo- and bio-informatics

- Data mining
- -omics analysis
- Multiset analysis

Experimental design

- Numerical simulation
- Advances in experimental design
- Robustness studies
- Novel applications

Advances in Chemometrics

- Method developments
- Improving precision, robustness, sensitivity and detection limit
- Novel applications

Image analysis

- Image processing
- Segmentation
- Resolution
- Hyper spectral imaging

Process analysis

- Process control and modeling
- PAT
- Online robustness
- Online diagnosis

## ABOUT MONTPELLIER

*Montpellier,*

The capital of the Languedoc-Roussillon region, is the 8th-largest city in France and has a population of 230,000. Renowned for its medical faculty for eight centuries, Montpellier is now a high-tech centre with numerous specialization such as tropical and Mediterranean agriculture, health, environment and information technology.

In the South of France, within easy reach of Paris (1 hour 10 min by air and 3 hours 15 min by TGV high-speed train), Montpellier is an ideal centre for visiting an extremely varied region with a succession of sea, mountain, garrigue and vineyard countrysides.

## GENERAL INFORMATION

**Venue**

The Symposium will be held at Montpellier SupAgro, close to the city center and easy to reach by bus (10 min).

**Language**

The official language is English.

**Accompanying persons & post-conference tours**

Guided tours for the accompanying persons will be provided during the period of the congress. The program will include the visit of the main touristic places of the region.

To participate please go to the conference website for registration. Post congress tours and activities will be arranged for the congress participants.

**Accommodation**

Accommodation for delegates will be available in hotels of all categories, easy to reach by town buses.

**Climate**

Montpellier has a Mediterranean climate, with an average temperature of 25° (68°F) in July.

**Registration**

Registration must be done at the official website:

[Http://www.cac2008.org/](http://www.cac2008.org/)

All future information will be sent by e-mail.

**E-conference**

The conference will be broadcasted through the web for people who are not able to travel to Montpellier.