

Registration

	Before December, 3rd 2010	After December, 3rd 2010
SEPROT members (seniors)	400 €	500 €
SEPROT members (students)	150 €	200 €
No SEPROT (seniors)	500 €	600 €
No SEPROT (students)	200 €	250 €

For details on registration and payment visit the meeting web site at:
www.seprot2011.es

Abstract Submission

For abstract submission guidelines and deadlines visit the meeting web site at:
www.seprot2011.es

Dear colleagues,

We are pleased to invite you to the SEPROT 2011 Congress in Segovia, Spain. The congress will be held on February 8th-11th, 2011. The congress will focus on **"New Trends in Proteomics"**. The scientific programme aims to cover the latest advances in Proteomics and includes 6 scientific sessions on outstanding subjects: **Quantitative Proteomics, Structural and Computational Proteomics, Microbial Proteomics, Posttranslational modifications and Biomarker discovery and Validation. EuPA and HUPO initiatives and Quality Control and Standardization** are also topics to be addressed in two additional sessions. An exciting mix of invited speakers and those selected from submitted abstracts, together with posters sessions will create a fruitful scientific atmosphere during the meeting that is sponsored by different companies releasing new technologies.

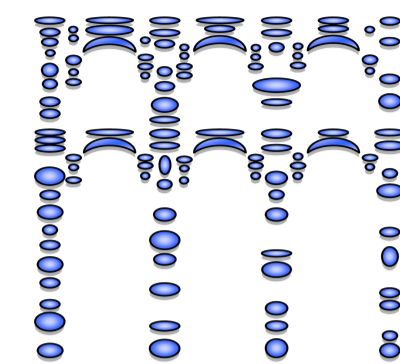
Besides these challenging scientific sessions, an organized and very attractive social program will help to fully enjoy these days in Segovia.

We hope to see you in Segovia!

Juan Pablo Albar and Concha Gil

New Trends in Proteomics

February 8th-11th, 2011
Segovia, Spain



4th Congress of the Spanish Proteomics Society



Congress Venue:
Parador de Turismo de Segovia

Confirmed Speakers

Joaquín Abián
Laboratori de Proteòmica-CSIC-Universitat Autònoma de Barcelona

Rudi Aebersold
Institute of Molecular Systems Biology ETH, Zurich, Switzerland

Francisco Blanco
Instituto de Investigacion Biomédica, A Coruña

Francesc Canals
Laboratori de Proteòmica, Institut de Recerca Hospital Universitari Vall d'Hebron, Barcelona

Xavier Daura Ribera
Institut de Biotecnologia i Biomedicina (IBB), Universitat Autònoma de Barcelona

Sergio Encarnación
Centro de Ciencias Genómicas, Universidad Nacional Autónoma de México. Cuernavaca, Mexico

Connie Jimenez
OncoProteomics Laboratory, VU University Medical Center, Amsterdam, The Netherlands

Peter Jungblut
Core Facility Protein Analysis, Max Planck Institute for Infection Biology, Berlin, Germany

Martin Larsen
University of Southern Denmark. Odense, Denmark

Lennart Martens
Department of Medical Protein Research, VIB, Ghent, Belgium

Rhune Matthiesen
Institute of Molecular Pathology and Immunology of the University of Porto, Portugal

Thierry Rabilloud
Biochemistry and Biophysics of Integrated Systems, CEA Grenoble, France

Pier Giorgio Rigueti
Politecnico di Milano. Milan, Italy

Fernando Rojo
Centro Nacional de Biotecnología, Madrid

Jean Charles Sanchez
Dpt. of Structural Biology and Bioinformatics, University of Geneva, Switzerland

Joel Vanderkerkoeve
Department of Medical Protein Research, Ghent University, Belgium

Jesús Vázquez
Centro de Biología Molecular Severo Ochoa, Madrid

Poster Sessions

- ▶ Quantitative Proteomics
- ▶ Posttranslational Modifications
- ▶ Human Proteomics and Biomarkers
- ▶ Interactomes, Networks and Pathways Analysis
- ▶ Computational Proteomics
- ▶ Microbial, Plant and Animal Proteomics

Preliminary Schedule

Tuesday 8	Wednesday 9	Thursday 10	Friday 11
Pre-congress Day: Fundamentals in proteomics	Session 1 QUANTITATIVE PROTEOMICS	Session 3 POST TRANSLATIONAL MODIFICATIONS	Session 6 BIOMARKER DISCOVERY AND VALIDATION
	Coffee Break	Coffee Break	Coffee Break
	Session 2 MICROBIAL PROTEOMICS	Session 4 STRUCTURAL PROTEOMICS: INTERACTIONS NETWORKS AND COMPLEXES	Closing Lecture
	Lunch	Lunch	Farewell
	POSTER SESSION	POSTER SESSION	
	Quality Control and Standardization in Proteomics	Session 5 COMPUTATIONAL PROTEOMICS	
	Coffee Break		
	HUPO and EuPA initiatives		
	Registration		Coffee Break
	Welcome and Opening Lecture		SEProt Awards and General Meeting
Welcome Reception		Congress Dinner	

Committees

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Centro Nacional de Biotecnología

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Instituto de Biomedicina de Valencia

Montserrat Carrascal
Universidad Autónoma de Barcelona

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Centro de Investigaciones Biológicas

Fernando Corrales
Centro de Investigación Médica Aplicada de la Universidad de Navarra

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Fernando Vivanco
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Organizing Committee:

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