**Κεντρικοί ομιλητές**

- Aaron Ciechanover (Technion-Israel Institute of Technology, Israel)
- Nobel Prize in Chemistry 2004

**Συνεδρίαση**

**Λογότυπο**

- Proteolytic Pathways in the Intracellular and Extracellular Space: Insights into Protease Specificity, Mechanisms and Inhibitors - Transgenic Models and Inhibitors on Tumor Progression
- Role in Malignant Progression
- Tumor Microenvironment:
  - Ubiquitin and Proteasome Signalling Pathways
  - Inflammation and Cell Survival
- Processing and Degradation - Ubiquitin and Proteasome
- Pathology and Drug Development
- New Technologies

**Διατροφικά**
- Georgia Sotiropoulou, Patras (Greece)
- Charlie条Aviles, Barcelona (Spain), Vice Chair
- Matthew Bogoy, Stanford (USA), Vice Chair

**Παρουσιάσεις**

- Rene Hesling (Carl Zeiss Microimaging GmbH)
- Michael Groll (Burnham Institute, Germany)
- Mark Hornshaw (Thermo Fisher Scientific, UK)
- Remi van der Hoorn (Max Planck, Germany)
- Morley Hohenberg (University of Calgary, Canada)
- James Huntington (University of Cambridge, UK)
- Christopher Jendenko (Wayne State University, USA)
- Johanna Joyner (Stanford University, USA)
- Klaudia Brix (University of Oviedo, Spain)
- Ivan Dikic (Tokushima University, Japan)
- Adam Godzik (Harvard University, USA)
- Galia Blum (University of California, USA)
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- Ivan Dikic (Tokushima University, Japan)
- Adam Godzik (Harvard University, USA)
- Galia Blum (University of California, USA)

**Συνέδριο της Διεθνούς Εταιρείας Πρωτεολυσίας 2007**

- 5ο Γενικό Συνέδριο της Διεθνούς Εταιρείας Πρωτεολυσίας (5th General Meeting of the International Proteolytic Society)
- Στην Πατρή (LOC)
- 20-24 Οκτωβρίου 2007
- Πανεπιστήμιο Πατρών

**Διερευνητές**

- Proteases and Inhibitors - Transgenic Models and Inhibitors on Tumor Progression
- Role in Malignant Progression
- Tumor Microenvironment:
  - Ubiquitin and Proteasome Signalling Pathways
  - Inflammation and Cell Survival
- Processing and Degradation - Ubiquitin and Proteasome
- Pathology and Drug Development
- New Technologies

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- Ivan Dikic (Tokushima University, Japan)
- Adam Godzik (Harvard University, USA)

**Παρουσίαση Συνεδρίων**

- Proteolysis in Physiological Processes and Disease Mechanisms
- Insights into Protease Specificity, Mechanisms and Regulation
- Processing and Degradation - Ubiquitin and Proteasome
- Inflammation and Cell Death Cascades
- Pathogen Invasion and Host Defence
- Intracellular Membrane Protein Processing and Degradation
- Extracellular Shedding of Membrane Proteins - Signalling Pathways
- Proteolytic Pathways in the Tumor Microenvironment: Role in Malignant Progression
- Protective Effects of Proteases and Inhibitors on Tumor Progression
- Pathology and Drug Discovery - Therapeutic Advances in Protease Inhibition and Modulation
- Degradomics: Protease Proteomics and Genomics
- Imaging and In Vivo Probes - New Technologies
- Biotechnology of Proteases and Inhibitors - Transgenic Animals and Plants