

## ANNOUNCEMENT

### **48th Symposium of the Society for Histochemistry**

HISTOCHEMISTRY OF CELL DAMAGE AND DEATH

Palazzo dei Congressi  
Stresa, Lake Maggiore, Italy  
7–10 September 2006

#### **Main topics**

- Cell cycle alteration and cell death
- Cell damage induction and repair: (a) nucleus, (b) cell membrane and cytoplasm
- Molecular tracing in dying cells
- Cell damage and death in pathology
- Dead-cell clearance and autoimmunity
- Life needs death, during development

#### **Robert Feulgen Lecture**

The Robert Feulgen Lecture 2006 will be given by

Prof. Danièle Hernandez-Verdun  
Institut Jacques Monod  
Paris, France

Information and the preliminary program are available at:  
<http://www.unipv.it/webbio/stresa2006>  
<http://www.sfh.unizh.ch>

The **48th Symposium of the Society for Histochemistry** will be held on 7–10 September 2006 in the halls of the Centro Congressi, in Stresa (Italy). This is an international tourist resort situated in a panoramic and picturesque position along the lakeside roadway, standing just in front of the Borromee isles (<http://www.stresa.net/index2.html>).

*Histochemistry of cell damage and death* is definitely an intriguing and exciting subject,

which I hope will be of interest to the members of the Society, as well as to all the histochemists active in the field: their presence in Stresa will surely make the *48th Symposium of the Society for Histochemistry* an extraordinary scientific event. So, see you soon in Italy!

Marco Biggiogera, Organizer

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#### ***The Society for Histochemistry***

announces the **Robert Feulgen Prize 2007 (€ 3,000.00)** to be awarded for an outstanding achievement in the field of histochemistry. The contributions may be either towards the development of new histochemical and cytochemical techniques or in the application of existing technology towards solving important problems in biology and/or medicine.

Addressed are scientists working in microscopical sciences (in the widest sense) as well as in biochemistry, cell biology, endocrinology, in situ molecular techniques, and neurosciences. Scientists in their mid-career (assistant- or associate professor, priv. doz.) are encouraged to apply. The prize is not intended for lifetime contributions.

The applications should contain (in duplicate sets) a short curriculum vitae, a 1,000 word summary of the contributions of the applicant and reprints of the pertinent publications.

*All applications should be submitted before January 31, 2007 to:*

Prof. Dr. W. Kummer  
Institut für Anatomie und Zellbiologie  
Justus-Liebig-Universität  
Aulweg 123  
35385 Giessen, Germany  
Fax: +49-641-9947009  
e-mail: [wolfgang.kummer@anatomie.med.unigiessen.de](mailto:wolfgang.kummer@anatomie.med.unigiessen.de)