

Announcement

1997

1-5 July

International Congress of Stress: Stress of Life-Stress and Adaptation from Molecules to Man
Budapest, Hungary

An interdisciplinary discussion commemorating the 90th birth anniversary of Hans Selye.

The aim of the meeting is to provide a fostering environment for mutual understanding and discussion between scientists from various aspects of stress-related research. To help this aim, the meeting will focus on comprehensive plenary lectures (summarizing the major trends of research in the particular field and emphasizing the possible links with others) and related workshops. Poster presentations are also planned.

Conference topics:

1. Molecular aspects of stress syndrome
2. Stress adaptation of membranes
3. Cellular stress in prokaryotes
4. Cellular stress in eukaryotes
5. Stress in plants
6. Stress in animals and men
7. Bio-psycho-social aspects of human stress
8. Methods of stress-related research

For further information contact:

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16-20 November

4th IFTS International Federation of Teratology Society
Heat Shock Proteins in Development, Apoptosis,
Teratology and Medicine
Bondi Beach, Sydney, Australia

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Errata

Welch WJ and Brown CR. Influence of molecular and chemical chaperones on protein folding. *Cell Stress & Chaperones* 1(2): 109-115.

Page 113, Table 2

'Sucrose', 'Trehalose' and 'Myo-inositol' should appear under 'Carbohydrates' in column 2.

di Iorio PJ, Holsinger K, Schultz RJ and Hightower LE. Quantitative evidence that both Hsc70 and Hsp70 contribute to thermal adaptation in hybrids of the livebearing fishes *Poeciliopsis*. *Cell Stress & Chaperones* 1(2): 139-147.

Page 143, Table 1

The title of Table 1 should read: 'Survival of hemiclones VII-M, VIII-M, VIIS and VIII-S'.