Announcements

2nd International Symposium on Neurotensin
Palm Beach, FL, USA, July 6-9, 1991

An international meeting, to bring together researchers and clinicians interested in the endogenous neuropeptide, neurotensin, has been organized by Drs. Patrick Kitabgi (University of Nice) and Charles B. Nemeroff (Duke University). The meeting will consist of invited symposium presentations and poster presentations. The registration fee is US$250. For further information, including meeting registration, hotel information, and abstract forms, please contact Patrick Kitabgi, PhD, University of Nice – Sophie Antipolis, 660, route des Lucioles, F-06560 Valbonne (France), or Charles B. Nemeroff, MD, PhD, Duke University Medical Center, Box 3659, Durham, NC 27710 (USA). Deadline to submit abstracts for poster presentation is May 1, 1991.

5th Meeting of the European Neuroendocrine Association (ENEA)

Information: Secretariat, 5th Meeting of the ENEA, H-160 Budapest 9, PO Box 67, Hungary

The Nominating Committee of the International Society of Neuroendocrinology requests nominations from members of the Society for 1 President, 3 Vice-Presidents, 1 Secretary-Treasurer and 8 Council Members. Please submit any suggestions within 4 weeks of receipt of this issue of Neuroendocrinology to:

Dr. Bela Halasz
President, Nominating Committee International Society of Neuroendocrinology of Medicine
2nd Department of Anatomy
Semmelweis University of Medicine
Tuzolos utca 58
H-1084 Budapest (Hungary)
Telephone: (36-1)-1135-847, Fax: (36-1)-1143-064.

17th International Summer School of Brain Research on The Human Hypothalamus in Health and Disease

The aim of the summer school is to provide high-level didactic reviews on the state of affairs in the research on the human hypothalamus. Topics that will be discussed are normal development, sexual differentiation and aging of the human hypothalamus, and the pathophysiological alterations in the different nuclei in Alzheimer’s, Parkinson’s, Cushing’s and Huntington’s disease, Down’s syndrome, diabetes insipidus, Prader-Willi syndrome, schizophrenia, sudden infant death syndrome, anorexia nervosa and depression. In addition, the involvement of the hypothalamus in circadian rhythms, osmoregulation and stress and the suitability of the use of human material for modern analytical techniques, such as molecular neuroanatomy, will be dealt with. The summer school intends to integrate, for the first time, the recent data on the human hypothalamus provided by various international groups from different disciplines for students, researchers and clinicians.

For further information please contact: Ms. Tini Eikelboom or Ms. Olga Pach Netherlands Institute for Brain Research Meibergdreef 33 105 AZ Amsterdam ZO (The Netherlands)

The Histochemical Society Annual Meeting
June 7-9, 1991, Hyatt Regency Denver, Denver, Colorado

For further information contact:
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