Forthcoming papers


Pulsatile growth hormone secretion in the ovine fetus and neonatal lamb. N. S. Bassett & P. D. Gluckman.


Relationship between the vitamin D content of maternal milk and the vitamin D status of nursing women and breast-fed infants. L. Cancela, N. Le Bouchi & L. Miravit.


Purification of dispersed rat adrenal zona glomerulosa cells by Percoll density gradient centrifugation and the isolation of a population of cells highly responsive to adrenocorticophin. F. W. Chu & P. J. Hyatt.


Control of leucocyte infiltration into the decidualized mouse uterus. C. A. Finn & M. Pope.


Differential potency of oestradiol-17β and diethylstilboestrol on separate groups of responses in the rat uterus. G. Gruner, M. Porcè & A. N. Tchernitchin.


Effects of hypophysectomy and growth hormone infusion on rat hepatic carbonic anhydrases. S. Jeffery, C. A. Wilson, A. Mode, J.-A. Gustafsson & N. D. Carter.


Relationship between human chorionic gonadotrophin-induced changes in testicular microcirculation and the formation of testicular interstitial fluid. A. Widmark, J. E. Damber & A. Bergh.

Seminiferous tubule androgen receptors in experimental cryptorchidism. S. J. Winters.


Announcements

174th Meeting of the Society for Endocrinology, 19–21 November 1986

The 174th Meeting of the Society for Endocrinology will be held at the Institute of Education, Bedford Way, London WC1. Information and abstract forms will be sent to all members of the Society in the middle of July. The deadline for receipt of abstracts will be 27 August 1986. Members will be informed of acceptance or rejection of their abstracts at the beginning of October.

6th Joint Meeting of British Endocrine Societies, Warwick, 23–26 March 1987

The 6th Joint Meeting of British Endocrine Societies will be held at the University of Warwick. Members of the participating societies will be sent information and abstract forms in October. The deadline for receipt of abstracts will be 5 December 1986. Members will be informed of acceptance or rejection of their abstracts at the beginning of February 1987.

National Medical Researcher Matching Program

The National Medical Researcher Matching Program (NMRMP) is an information service that attempts to match professional opportunities in postdoctoral medical research in the United States and Canada with eligible individuals worldwide. Individuals interested in conducting research in the U.S. or Canada may hold the degrees of M.D. or Ph.D. or their foreign equivalents in medical or health-related areas.

By operating a computerized information network which maintains direct contact with over 80,000 medical research directors in the U.S. and Canada the NMRMP is able to provide eligible individuals with information regarding at least ten research opportunities each time for four times per year, according to the individual’s preferred specialization.

For detailed information contact National Medical Researcher Matching Program, 1109 Main Street, Suite C, Boise, Idaho 83702, U.S.A.

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International Conference on the Neural Mechanisms and Biological Significance of Grooming Behavior

This meeting, sponsored by the New York Academy of Sciences will be held at the New York Hilton Hotel, New York from 15 to 17 October 1986.

It is the purpose of this conference to provide a multidisciplinary forum in which to discuss the neural mechanisms and biological significance of grooming behavior. Topics to be addressed include: grooming behaviors induced by fragments of pro-opiomelanocortin and other peptides; environmental and pharmacological modulation of grooming; the neurochemistry, anatomical substances and electrophysiological correlates of grooming; ethological and comparative aspects of grooming behaviors.

For further information, please contact: Conference Department, The New York Academy of Sciences, 2 East 63rd Street, New York, New York 10021, U.S.A. Tel. (212) 838 0230.