Pharmacology 1978;16:349

Varia

Third International Symposium on Cytopharmacology
Venice, July 10-14, 1978
The Department of Pharmacology of the University of Milano, Italy, and the CNR Center of Cytopharmacology organize the Third International Symposium on Cytopharmacology dedicated to: Neurotoxins and Their Use as Tools in Neurobiology. The Symposium will be held in Venice, Italy, with the following program: July 10: Physicochemical mechanisms of toxin binding with receptor molecules. July 11: Neurotoxins at presynaptic sites. July 12: (a) Neurotoxins acting at postsynaptic sites; (b) Anti-receptor antibodies. July 13: Neurotoxins affecting ion channels. July 14: Toxins acting on the CNS.


For further information please write to: Prof. B. Ceccarelli, Prof. F. Clementi – CNR Center of Cytopharmacology, Institute of Pharmacology of Milano, Via Vanvitelli 32, 20129 Milano (Italy).

11th Miles International Symposium
This symposium will integrate and correlate the current knowledge of pain and analgesia with developing trends in biomedical research. Highlights of current clinical and laboratory studies of neurophysiological models of pain, the biochemical basis of pain, endogenous substances with analgesic action and the outlook for the development of new analgesic compounds will be presented. The topics to be discussed reflect a current surge of interest in pain and its relief and will appeal to many investigators involved in neurochemical, pharmacological and clinical research.

Symposium Chairman: Roland F. Beers, jr., MD, PhD, Miles Laboratories, Inc.
Program Committee: Julian E. Villarreal, MD, PhD (Chairman), Instituto Miles de Terapeutica Experimental; John J. Bonica, MD, University of Washington; Kenneth L. Casey, MD, University of Michigan; Harry O.J. Collier, PhD, ScD, Miles Laboratories, Ltd.; Sergio H. Ferreira, MD, Universidade de Sao Paulo; Hans W. Kosterlitz, MD, PhD, DSc, University of Aberdeen.

For further information contact: Edward G. Bassett, PhD, Symposium Coordinator, Miles Laboratories, Inc., Elkhart, IN 46514, USA.