

Table of Contents

Introduction <i>(Gabriel Stux and Bruce Pomeranz)</i>	1
Central Neurotransmitters and Acupuncture Analgesia <i>(Jisheng Han)</i>	7
Acupuncture Research Related to Pain, Drug Addiction and Nerve Regeneration <i>(Bruce Pomeranz)</i>	35
Mechanism of Acupuncture Analgesia Based on Animal Experiments <i>(Chifuyu Takeshige)</i>	53
Neurophysiological Mechanisms Involved in the Pain-Relieving Effects of Counterirritation and Related Techniques Including Acupuncture <i>(Daniel Le Bars, Jean-Claude Willer, Thomas de Broucker and Luis Villanueva)</i>	79
Activation of the Enkephalinergic System by Acupuncture <i>(Kang Tsou)</i>	113
Neurophysiology of Electroacupuncture Analgesia <i>(Richard S. S. Cheng)</i>	119
Neurophysiological Mechanisms of Acupuncture Analgesia in Experimental Animal Models <i>(Jin Mo Chung)</i>	137
Clinical and Research Observations on Acupuncture Analgesia and Thermography <i>(Mathew H. M. Lee and Monique Ernst)</i>	157
Studies Supporting the Concept of Physiological Acupuncture <i>(George A. Ulett)</i>	177
Appendix <i>(Bruce Pomeranz)</i>	197