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Clinical Applications for Cannabis & Cannabinoids - Paul Armentano 2021-11

Synaptic Plasticity in Pain - Marzia Malcangio
2009-05-28

Primary sensory neurons respond to peripheral

stimulation and project to the spinal cord.

Specifically, the population of neurons which respond to damaging stimuli terminate in the superficial layers of the dorsal horn. Therefore, the dorsal horns constitute the first relay site for nociceptive fibre terminals which make synaptic

contacts with second order neurons. It has recently become clear that the strength of this first pain synapse is plastic and modifiable by several modulators, including neuronal and non-neuronal regulators, and studies on the fundamental processes regulating the plasticity of the first pain synapse have resulted in the identification of new targets for the treatment of chronic pain. This book will be of interest to a wide readership in the pain field.

E-learning in Medical Education - Rachel Ellaway 2008

Peptide Microarrays - Marina Cretich
2016-08-23

This expert volume provides insights into the technological fundamentals together with a comprehensive overview of the potentialities of peptide microarray technology in basic research and clinical assays. Advancements made in recent years in peptide library synthesis, immobilization chemistry and array production

have created a foundation from which different new applications are derived, extending the ways in which peptide microarray technology is applied every day. Divided into three sections, the book covers cutting-edge methods and technology, chemoselective strategies for peptide immobilization, and peptide microarrays for medical applications. Written for the high successful Methods in Molecular Biology series, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible protocols and tips on troubleshooting and avoiding known pitfalls. Fully updated and authoritative, Peptide Microarrays: Methods and Protocols, Second Edition seeks to encourage scientists to apply current peptide array protocols to the study of interesting new biochemical and medical questions and to assist researchers aiming at developing new methods to further develop peptide microarray technology.