

This excellent volume provides a well-balanced review of activity-dependent modifications of synaptic efficacy which follow noxious events, and is based on the symposium Towards the Neurobiology of Chronic Pain, organized in Siena, at the Certosa di Pontignano. The book will contribute to the continuing interest in understanding pain reinforcement by the brain. This emerging new concept can in turn be expected to have a great impact on the development of clinical paradigms of pain prevention and rehabilitation.

Pain Recovery for Families: How to Find Balance When Someone Else's Chronic Pain Becomes Your Problem Too, The Superpowers Involvement in the Iran-Iraq War, The NUTRITION NAVIGATOR [UK]: Find the Perfect Portion Sizes for Your Intolerances or Irritable Bowel Syndrome, Winston Churchill (Trailblazers of the Modern World), A Clinical Guide to Chinese Herbs and Formulae, 1e,

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