Pain: Causes, Concerns and Consequences


About the eBook
This book focuses on pain in human diseases such as cardiac and non-cardiac disorders. This compendium on pain research offers basic information and useful updates on the pathology, genetics, and biomolecular pathways that cause pain.

Contents
- Pain: A Clinician's Journey
- Functional Brain Circuitry in Central Post-stroke Pain
- The Role of Psychological Factors in Cardiac and Non-Cardiac Chest Pain
- Genetic Explorations of Pain
- Non-Pharmacological Treatment Options for Coexisting Chronic Non-Cancer Pain and Substance Use Disorder
- MicroRNAs: The Tiny Robust Players Unraveling the Multifaceted Channels of Pain
- The Ameliorative Potential of 7-Hydroxy- 4-Methylcoumarin in Acrylamide Induced Neuropathic Pain via Improving of Mitochondrial Function in Rat

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