Record Nr. UNINA9910300353503321 Mental Health and Pain: Somatic and Psychiatric Components of Pain in **Titolo** Mental Health / / edited by Serge Marchand, Diéa Saravane, Isabelle Gaumond Paris:,: Springer Paris:,: Imprint: Springer,, 2014 Pubbl/distr/stampa **ISBN** 2-8178-0414-7 Descrizione fisica 1 online resource Disciplina 616.0472 616.89 Soggetti Pain medicine Medicine **Psychiatry** Internal medicine Neurology Pain Medicine Medicine/Public Health, general Internal Medicine Neurology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references at the end of each chapters. Nota di contenuto Preface -- Introduction -- History - the myths - Neurophysiological bases of pain -- Pain perception in mental health -- Epidemiology of chronic pain in mental health: the example of depression --Depression, bipolar disorder and pain -- Anxiety disorders and pain --Schizophrenia and pain -- Somatoform disorders and pain -- Post traumatic stress disorder and pain -- Pain in suicidal ideation -- Pain in children with autism -- Addiction and pain -- Pain assessment in mental health -- Treatment and therapeutic perspectives. This book proposes a didactic approach to the different aspects of pain Sommario/riassunto in mental health. The various chapters cover the myths, neurophysiology, perception, measurement and management of pain in

mental health. The most common problems, including mood disorders,

schizophrenia, anxiety, somatoform disorders, and pervasive developmental disorders, are covered. Each chapter addresses the problem of pain by putting an emphasis on the characteristics of different populations of patients suffering from mental illness. The book helps specialists working in different areas of mental health to appreciate the importance of pain problems in mental health, and also offers avenues for the measurement and treatment of pain in these patients. Mental health and pain are complex issues. They also share certain mutually influential neurophysiological mechanisms, which makes it even more difficult to identify their specific individual characteristics. This duality between the somatic and psychic components can become a pitfall for the specialist in mental health since it can be difficult to disentangle the evolution of a painful condition from the mental illness.