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| Titolo | Age of onset of mental disorders : etiopathogenetic and treatment implications / / Giovanni de Girolamo, Patrick D. McGorry, Norman Sartorius, editors |
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| ISBN | 3-319-72619-6 |
| Edizione | [1st ed. 2019.] |
| Descrizione fisica | 1 online resource (xvi, 261 pages) : illustrations (some color), charts |
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| Soggetti | Mental illness - Age factors Medical education Psychiatry Epidemiology Human genetics |
| Lingua di pubblicazione | Inglese |
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| Nota di contenuto | Introduction: Why Is The Age Of Onset Important For Mental Health Research And Service Delivery? -- Why It Is Important To Study The Age Of Onset Of Medical Disorders -- The Importance Of Aoo Of Mental Disorders For Psychiatric Epidemiology -- Neurobiological Implications And Correlates Of Different Age Of Onsets Of Mental Disorders -- The Age Of Onset Of Schizophrenia Spectrum Disorders -- The Age Of Onset Of Bipolar Disorders -- The Age Of Onset Of Unipolar Depression -- The Age Of Onset Of Anxiety Disorders -- The Age Of Onset Of Substance Use Disorders -- The Age Of Onset Of Alcohol Use Disorders -- The Age Of Onset Of Personality Disorders -- The Age Of Onset Of Eating Disorders -- The Age Of Onset Of Attention-Deficit Hperactivity Disorder -- The Age Of Onset Of Dementias -- Conclusions: From The Study Of The Age Of Onset To The Development Of Age-Specific Interventions In Mental Health. |
| Sommario/riassunto | This book presents a thorough and critical review of current knowledge about the age of onset of mental disorders. The opening chapters offer information about the impact of the age of onset on the clinical picture, |

course, and outcome of physical illnesses, and about the neurobiological implications and correlates of different ages of onset. The impact and correlates of the ages of onset of all the most important mental disorders are then discussed in detail by internationally renowned scientists. The background to the book is the recognition that a better understanding of age of onset makes it possible to estimate the lifetime risk of disorders, helps to elucidate pathogenesis, and facilitates efficient, targeted clinical management. The book will be of value for clinicians, mental health professionals, mental health researchers, epidemiologists, and different stakeholders in the mental health field.