Record Nr.	UNINA9910783286603321
Titolo	The epidemiology of schizophrenia / / edited by Robin M. Murray [and others] [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2003
ISBN	1-107-12894-3
	1-280-16022-5
	9786610160228
	0-511-11852-X
	1-139-14633-5
	0-511-06679-1
	0-511-06048-3
	0-511-54411-1
	0-511-30795-0
	0-511-06892-1
Descrizione fisica	1 online resource (xvi, 454 pages) : digital, PDF file(s)
Disciplina	362.2/6
Soggetti	Schizophrenia - Epidemiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Foreword / William Carpenter The social epidemiology of schizophrenia Investigating socioenvironmental influences in schizophrenia: conceptual and design issues / Michaeline Bresnahan, Ezra Susser Geographical variation in incidence, course and outcome of schizophrenia: a comparison of developing and developed countries / Michaeline Bresnahan, Paulo Menezes, Vijoy Varma, Ezra Susser Temporal variation in the incidence, course and outcome of schizophrenia / Michaeline Bresnahan, Jane Boydell, Robin Murray, Ezra Susser Urbanization, migration and risk of schizophrenia / Jane Boydell, Robin Murray The developmental epidemiology of schizophrenia Prenatal and perinatal risk factors for schizophrenia / Mary Cannon, Robert Kendell, Ezra Susser, Peter Jones Childhood development and later schizophrenia: evidence from genetic high-risk

	and birth cohort studies / Mary Cannon, C. Jane Tarrant, Matti O. Huttunen, Peter Jones Prodrome, onset and early course of schizophrenia / Heinz Hafner The value of first-episode studies in schizophrenia / Mary Clarke, Eadbhard O'Callaghan Schizophrenia at the extremes of life / Kenneth G.D. Orr, David J. Castle The genetic epidemiology of schizophrenia The 'classical' genetic epidemiology of schizophrenia / Alastair Cardno, Robin M. Murray Molecular genetics and epidemiology in schizophrenia: a necessary partnership / Stanley Zammit, Glyn Lewis, Michael J. Owen Gene-environment correlation and interaction in schizophrenia / Jim van Os, Pak Sham.
Sommario/riassunto	An international team of leading researchers and clinicians here provide a comprehensive, epidemiological overview of this multi-faceted and still perplexing disorder, and address some of the key questions it raises. How important in the genetic contribution to schizophrenia? Do pregnancy and birth complications increase the risk for schizophrenia? Is the incidence of schizophrenia changing? Why is the rate higher among immigrants and in those born in cities? Controversial issues such as the validity of discrete or dimensional classifications of schizophrenia and the continuum between psychosis and 'normality' are explored in depth, and separate chapters are devoted to topics of particular relevance to schizophrenia such as suicide, violence and substance abuse. Finally, new prospects for treatment and prevention are considered. Drawing together the findings from social, genetic, developmental and classical epidemiology of schizophrenia, this text will prove an invaluable resource for clinicians and researchers.