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ISBN	1-78625-494-8
Descrizione fisica	1 online resource (53 pages)
Disciplina	355.0218
Soggetti	Guerrilla warfare
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
2. Record Nr.	UNINA9910357838703321
Titolo	Behavior Genetics of Psychopathology / / edited by Soo Hyun Rhee, Angelica Ronald
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2014
ISBN	1-4614-9509-1
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (VIII, 344 p. 14 illus., 8 illus. in color.)
Collana	Advances in Behavior Genetics ; ; 2
Disciplina	150.72
Soggetti	Experiential research Human genetics Psychiatry Behavioral sciences Personality Social psychology Neurosciences Psychology Research Human Genetics Behavioral Sciences Personality and Social Psychology

Lingua di pubblicazione	Inglese
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Nota di contenuto	<p>Attention Deficit Hyperactivity Disorder: insight from quantitative genetic research -- Progress in understanding the causes of autism spectrum disorders and autistic traits: Twin studies from 1977 to the present day -- Genetic influences on depression and anxiety in childhood and adolescence -- Evidence for Meaningful Etiological Distinctions within the Broader Construct of Antisocial Behavior -- Sleep and Psychopathology: Quantitative and Molecular Genetic Research on Comorbidity.-Schizophrenia and Bipolar Disorder -- Genetics of Substance Use Disorders.-Behavioral genetic approaches to understand the etiology of comorbidity -- Gene-Environment Interactions (GxE) in Behavioral Genetics.-Epigenetics of Psychopathology -- Future Directions In Genetics Of Psychiatric Disorders.-</p>
Sommario/riassunto	<p>As a dynamic, interdisciplinary field, behavior genetics and its evolution are being followed closely by scientists across the psychological and medical domains. The discoveries surrounding the human genome and the advancement in molecular genetic technologies have led to studies becoming increasingly sophisticated and yielding yet more conclusive and useful results. This is certainly the case in the area of child and adult psychopathology. Behavior Genetics of Psychopathology summarizes the state of the field, examining the role of genes and environment as they affect common neurodevelopmental and psychiatric conditions. Emphasizing key research areas (comorbidities, twin studies, the integration of methods), the book assesses the current literature, offers up-to-date findings, sorts through lingering controversies, and identifies a clear future agenda for the field. Expertly-written chapters focus on issues of general salience that shape behavior genetics of psychopathology, as well as specific disorders of major clinical importance, among them: ADHD: the view from quantitative genetic research. Autism spectrum disorders and their complex heterogeneity Genetic influences on anxiety and depression in childhood and adolescence. Evidence for etiologically-defined subgroups within the construct of antisocial behavior. Sleep and psychopathology: the reasons for their co-occurrence. Behavioral genetic approaches to the etiology of comorbidity. Epigenetics of psychopathology. This combination of timeliness and depth of coverage make Behavior Genetics of Psychopathology a frontline resource for behavior geneticists, psychologists, psychiatrists, and neuroscientists, and is perfectly suited to graduate students looking to join these fields.</p>