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Autore	Coleman Mary <1928->
Titolo	The autisms [[electronic resource] /] / Mary Coleman, Christopher Gillberg
Pubbl/distr/stampa	New York, : Oxford University Press, c2012
ISBN	0-19-999629-6 0-19-932303-8 1-283-42786-9 9786613427861 0-19-990948-2
Edizione	[4th ed.]
Descrizione fisica	1 online resource (402 p.)
Altri autori (Persone)	Gillberg Christopher <1950->
Disciplina	618.92/85882
Soggetti	Autism in children Autism in children - Etiology Child development deviations - Physiological aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Rev. ed. of: Biology of the autistic syndromes / Christopher Gillberg, Mary Coleman. 3rd ed. 2000.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Diagnosis of the autisms in infancy -- The clinical course of autism in childhood and adolescence -- Adults with autism -- Asperger syndrome -- Co-morbidities and symptom complexes -- Epidemiology is autism increasing? -- Timing when do diseases with autistic features begin? -- Neuroanatomy which parts of the brain are involved? -- Neuropsychology/cognitive psychology in the autisms -- Autism and epilepsy -- Biochemistry, immunology, endocrinology -- Clinical subgroups -- Neurogenomics : genes -- Neurogenomics: chromosomes -- Neurogenomics : mitochondrial disorders, environment, epigenetics -- Educational and behavioral interventions throughout the life span in autism -- Prevention, reversal autism, and medical therapies -- Conclusion.
Sommario/riassunto	The Autisms, written by Mary Coleman and Christopher Gillberg, demonstrates that autism, like mental retardation, is a clinical presentation of numerous different diseases, many with genomic underpinnings. In this ground-breaking work, the authors explain in

great detail how to clinically diagnose infants, children, adolescents and adults with autistic behavioral features and their psychiatric and neurological work-ups. This new edition contains several chapters on the associated problems of autism, such as intellectual disability, epilepsy, tics, eating disorders and sleep problems, as well a