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Titolo	Defining autism : a guide to brain, biology, and behavior // Emily L. Casanova and Manuel F. Casanova
Pubbl/distr/stampa	London : , : Jessica Kingsley Publishers, , 2018
ISBN	1-78450-349-5
Descrizione fisica	1 online resource : illustrations (black and white)
Disciplina	616.85/882
Soggetti	Autism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Kanner's conundrum and Bernie's biology -- The brain in autism -- The genetics of autism -- The roles environment plays in autism susceptibility -- Regression in autism -- Autism and epilepsy -- The neurodevelopmental spectrum -- The broader autism phenotype -- Autism, intellectual disability, and genius -- Toward a definition of autism.
Sommario/riassunto	"Drawing on the most up-to-date research on autism, this incisive book argues that while there are different causes and variations of autism, there is in fact one biological autism. By examining developmental and genetic factors and investigating lesser known autism-related syndromes, it clears away misconceptions surrounding this complex condition"--