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Titolo	Infectious behavior : brain-immune connections in autism, schizophrenia, and depression // Paul H. Patterson
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Descrizione fisica	xiv, 162 p. : ill. (some col.)
Disciplina	616.89/071
Soggetti	Mental illness - Immunological aspects Psychology, Pathological
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Fever and madness -- Brain-immune connections, stress, and depression -- The battleground of the fetal-maternal environment -- Prenatal origins of adult health and disease -- Infections and behavior -- Animal models of autism, schizophrenia, and depression? -- Immune involvement in autism, schizophrenia and depression -- Pre- and postnatal vaccination : risks and benefits -- Reasons for optimism -- Perspectives.
Sommario/riassunto	Studies the possible interplay between the brain, immune system, and mental illnesses; how the discrepancies in the immune system can affect pregnant women and their fetuses; and the pros and cons of child vaccinations.