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	Autore	Gherzi, Guido
	Titolo	La città e la selva / Guido Gherzi ; nota di Francesco Mercadante
	Pubbl/distr/stampa	Milano : Rizzoli, 1983
	Descrizione fisica	255 p. ; 22 cm
	Collana	La scala
	Altri autori (Persone)	Mercadante, Francesco
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	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
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	Descrizione fisica	1 online resource (290 p.)
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Livello bibliografico	Monografia
Note generali	<p>"A Wiley-Interscience publication."</p> <p>Papers and discussions from the Symposium on Novel Infectious Agents and the Central Nervous System, held at the Ciba Foundation, London, June 30-July 2, 1987.</p>
Nota di bibliografia	Includes bibliographies and indexes.
Nota di contenuto	<p>NOVEL INFECTIOUS AGENTS AND THE CENTRAL NERVOUS SYSTEM; Contents; Participants; Introduction; The clinical neurology and epidemiology of Creutzfeldt-Jakob disease, with special reference to iatrogenic cases; Neuropathology of unconventional virus infections: molecular pathology of spongiform change and amyloid plaque deposition; Pathogenesis of experimental scrapie; Genetic aspects of unconventional virus infections: the basis of the virino hypothesis; Genetic control of prion incubation period in mice; Developmental regulation of prion protein mRNA in brain</p> <p>Potential involvement of retroviral elements in human dementias</p> <p>Scrapie: a virus-induced amyloidosis of the brain; Scrapie-associated fibrils, PrP protein and the Sinc gene; A modified host protein model of scrapie; Properties of scrapie prion proteins in liposomes and amyloid rods; In vitro expression of cloned PrP cDNA derived from scrapie-infected mouse brain: lack of transmission of scrapie infectivity; Search for a scrapie-specific nucleic acid: a progress report; Pathogenesis of amyloid formation in Alzheimer's disease, Down's syndrome and scrapie</p> <p>Novel mechanisms of degeneration of the central nervous system - prion structure and biology</p> <p>Final general discussion; Summary; Index of contributors; Subject index</p>
Sommario/riassunto	<p>The term "unconventional virus" refers to virus-like agents that differ from conventional viruses in significant respects--resistance to agents that inactivate normal viruses, for example. Certain rare and fatal neurological disorders, such as the Creutzfeldt-Jacob syndrome and the Gerstmann-Straussler syndrome, are clearly produced by virus-like infectious agents, but the nature of these agents is not understood. This volume brings together the latest information on one such disease: Scrapie, a disease occurring in sheep. It discusses the nature of this infectious agent and insights gained</p>