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Altri autori (Persone)	WatsonCharles PaxinosGeorge PuellesL (Luis)
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	section A. Development -- section B. Structure -- section C. Motor and sensory systems -- section D. Behavioral and emotional states -- section E. Mouse models of mental illness and neurological disease.
Sommario/riassunto	The Mouse Nervous System provides a comprehensive account of the central nervous system of the mouse. The book is aimed at molecular biologists who need a book that introduces them to the anatomy of the mouse brain and spinal cord, but also takes them into the relevant details of development and organization of the area they have chosen to study. The Mouse Nervous System offers a wealth of new information for experienced anatomists who work on mice. The book serves as a valuable resource for researchers and graduate students in neuroscience. Systematic consi