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Titolo	Monkeys : biology, behavior and disorders / / Rachel M. Williams, editor
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2011
ISBN	1-62081-936-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (223 p.)
Collana	Animal science, issues and professions
Altri autori (Persone)	WilliamsRachel M
Disciplina	599.8
Soggetti	Monkeys Monkeys - Behavior Monkeys - Diseases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Integrative models of aging in the nonhuman primate -- Effects of adverse rearing experience on organization of brain and behavior in nonhuman primates -- Parent-infant relationship in marmosets -- Exploration and ambulatory behaviours in normal and fornix transected macaque monkeys in an open space -- Neurobiological correlates of behavioral and cognitive performance in nonhuman primates -- Planning abilities of monkeys -- Neuropeptides in the monkey brainstem -- Developmental neuronal toxicity and the rhesus monkey -- Visual processing in the monkey.
Sommario/riassunto	Focuses on the biology, behaviours and disorders of monkeys. This book discusses topics that include the use of non-human primates in biogerontology; cognitive correlates of communication in primates; effects of the adverse rearing experience on the organisation of the brain and behaviour among non-human primates; and, more.