

1. Record Nr.	UNINA9910452607403321
Autore	Hardman Craig D
Titolo	Stereotaxic and chemoarchitectural atlas of the brain of the common marmoset (<i>Callithrix jacchus</i>) [[electronic resource] /] / Craig D. Hardman, Ken W.S. Ashwell
Pubbl/distr/stampa	Boca Raton, Fla., : CRC Press, c2012
ISBN	0-429-19204-5 1-4398-3779-1
Descrizione fisica	1 online resource (522 p.)
Altri autori (Persone)	AshwellKen W. S
Disciplina	599.8/4
Soggetti	Marmosets - Anatomy Brain - Anatomy Stereotaxic techniques Brain chemistry Marmosets as laboratory animals Electronic books.
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 (p. 14-17) and index.
Nota di contenuto	Introduction -- Named structures and abbreviations -- Index of atlas plates -- Atlas plates -- Coronal plates -- Sagittal plates.
Sommario/riassunto	Developing better therapies for neurological conditions such as Parkinson's and Alzheimer's diseases remains an enduring problem for 21st century medicine. The testing of novel therapies will continue to require a robust experimental animal model. The marmoset is an ideal animal model for modern neurological research because of the species' convenient body size, ease of handling, and the fundamental similarity of its neuroanatomy to the human brain. The Stereotaxic and Chemoarchitectural Atlas of the Brain of the Common Marmoset (<i>Callithrix jacchus</i>)