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Titolo	Brain mapping and diseases [[electronic resource] /] / Diane E. Spinelle, editor
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Collana	Neuroscience research progress
Altri autori (Persone)	SpinelleDiane E
Disciplina	612.8/2
Soggetti	Brain mapping Brain - Diseases
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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	Hallmarks of Apoptotic-Like Cell Death in Response to Hypoxic Injury in Various Developmental Models are Closely Related to Brain Immaturity / Jean-Luc Daval and Christiane Charriaud-Marlangue -- DNA Damage Response and Apoptosis of Postmitotic Neurons / Inna I. Kruman and Elena I. Schwartz -- Tissue, Period- and Site-Specificity of Somatic DNA Recombination in the Genomic Region, BC-1 / Toyoki Maeda [and others] -- Highlights in Understanding White Matter Ischemia / James J.P. Alix and Michael G. Salter -- Applications of Diffusion Tractography to the Study of Human Cognitive Functions / Emi Takahashi -- Effects of COX-2 Inhibitors on Brain Diseases / Takako Takemiya and Kanato Yamagata -- Neuro-Physiological Studies in Creutzfeldt-Jakob's Disease / J.J. Ortega-Albas and A.L. Serrano-Garcia -- Neurofilament Proteins in Brain Diseases / Olivier Braissant -- Segmentation Propagation from Deformable Atlases for Brain Mapping and Analysis / Marius George Lingurar [and others] -- Brain Mapping Alterations in Strabismus / Martin Gallegos-Duarte, Hector F. Rubio-Chevannier, and Jorge Mendiola-Santibanez -- Endovascular Brain Mapping: A Strategy for Intraoperative Visualization of Brain Parenchyma Functionality / H. Charles Manning [and others] -- The Brain's Neuroprotective and Proapoptotic Effects of Aspirin - A Review / Yair Lampl -- Regional Differences in Neonatal Sleep Electroencephalogram / Karel Paul [and others] -- Handedness of Children Determines Preferential Facial and Eye Movements Related to

Hemispheric Specialization / Carmina Arteaga and Adrian Poblano --
Intact Environmental Habituation and Epinephrine-Induced
Enhancement of Memory Consolidation for a Novel Object Recognition
Task in Pre-Wenling Sprague-Dawley Rats / Robert W. Flint, Shelby
Hickey and Maryann Dobrowolski ; reviewed by Matthew Anderson.

Sommario/riassunto

The brain's vast array of responsibilities includes the regulation of all physical movements, memory, learning and emotions, as well as the reception and interpretation of all sensory inputs. These numerous responsibilities require the facility of a very complex organ, and the brain is complex, to say the least. The brain's complexity provides a constant challenge for scientists to explore new theories. This book presents and discusses topical data in the field of brain research, with a particular emphasis placed on brain mapping and diseases. --
Publisher

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Titolo Réalités-Femina-Illustration

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3. Record Nr.	UNICAMPANIAVAN00123638
Autore	Kharissova, Oxana V.
Titolo	Solubilization and Dispersion of Carbon Nanotubes / Oxana Vasilievna Kharissova, Boris Ildusovich Kharisov
Pubbl/distr/stampa	Cham, : Springer, 2017
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Altri autori (Persone)	Kharisov, Boris I.
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