

1. Record Nr.	UNISALENTO991004265038507536
Autore	Suarez-Nani Tiziana
Titolo	Materia : nouvelles perspectives de recherche dans la pens�e et la culture m�di�vales (XIIIe-XVIe si�cles) textes r�unis par Tiziana Suarez-Nani et Agostino Paravicini Bagliani
ISBN	9788884508072
Descrizione fisica	XXIII-395 p. : ill., 21 cm.
Collana	Micrologus library ; 83
Altri autori (Persone)	Paravicini Bagliani Agostino
Soggetti	Filosofia m�dievale
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910782803803321
Autore	Schmahmann Jeremy D
Titolo	Fiber Pathways of the Brain [[electronic resource]]
Pubbl/distr/stampa	Oxford, : Oxford University Press, USA, 2009
ISBN	1-282-12533-8 9786612125331 0-19-972826-7
Descrizione fisica	1 online resource (673 p.)
Disciplina	599.0188 612.825
Soggetti	Brain chemistry Cerebral cortex Developmental neurobiology Myelinated neurofibrils Nerve Fibers, Myelinated
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Note generali	Description based upon print version of record.
Nota di contenuto	Foreword; Contents; Part I: Relevance of the Cerebral White Matter Fiber Pathways; Part II: Approach to the Study of the Fiber Tracts; Part III: White Matter Fiber Bundles by Cortical Region of Origin; Part IV: Connectional Topography and Putative Functional Roles of Individual Fiber Bundles; Part V: Composite Summary of Cerebral White Matter Fiber Systems in the Rhesus Monkey; Part VI: Functional Considerations; Notes; Abbreviations; References; Index
Sommario/riassunto	This unique volume is a comprehensive, well-illustrated study of the organization of the white matter pathways of the brain. Schmahmann and Pandya have analyzed and synthesized the corticocortical and corticosubcortical connections of the major areas of the cerebral cortex of the rhesus monkey. The result is a detailed understanding of the constituents of the cerebral white matter and the organization of the fiber tracts. The findings from the 36 cases studied are presented on a single template brain, facilitating comparison of the locations of the different fiber pathways. The summary diagram