

1. Record Nr.	UNISA990001967280203316
Autore	TERMINE, Liborio
Titolo	Problemi di critica e metodologia del cinema / Liborio Termine
Pubbl/distr/stampa	Torino, : Tirrenia, 1979
Descrizione fisica	206 p. ; 21 cm
Disciplina	791.43015
Soggetti	Critica cinematografica
Collocazione	XIII.2. 1616(VII C 249) XIII.2. 1616a(VII C 255) XVII A. 2770
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910136400703321
Autore	Steffen Scholpp
Titolo	Building the gateway to consciousness - about the development of the thalamus // topic editors: Tomomi Shimogori and Steffen Scholpp
Pubbl/distr/stampa	Frontiers Media SA, 2015 [Lausanne, Switzerland] : , : Frontiers Media SA, , [2015] ©2015
ISBN	9782889194704
Descrizione fisica	1 online resource (107 pages) : illustrations (colour); digital file(s)
Collana	Frontiers Research Topics
Soggetti	Thalamus Thalamus - Growth Neurosciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Since years, patterning and function of some brain parts such as the cortex in the forebrain and the optical tectum or cerebellum in the midbrain/hindbrain region are under strong investigation. Interestingly the diencephalon located in the caudal forebrain has been ignored for decades. Consequently, the existing knowledge from the development of this region to function in the mature brain is very fragmented. The central part of the diencephalon is the thalamus. This central relay station plays a crucial role in distributing incoming sensory information to appropriate regions of the cortex. The thalamus develops in the posterior part of the embryonic forebrain, where early cell fate decisions are controlled by local signaling centers. In this Research Topic we discuss recent achievements elucidating thalamic neurogenesis - from neural progenitor cells to highly specialized neurons with cortical target cells in great distance. In parallel, we highlight developmental aspects leading from the early thalamic anlage to the late the organization of the complex relay station of the brain.
3. Record Nr.	UNINA9910700389003321
Autore	Oswald Fred B
Titolo	Interference-fit life factors for ball bearings [[electronic resource]] / Fred B. Oswald and Erwin V. Zaretsky, Joseph V. Poplawski
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , [2010]
Descrizione fisica	1 online resource (24 pages) : illustrations (some color)
Collana	NASA/TM ; ; 2010-216913
Altri autori (Persone)	ZaretskyErwin V PoplawskiJ. V (Joseph V.)
Soggetti	Ball bearings Interference fit Loads (forces) Fatigue life Shear stress
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on June 15, 2011).

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