

1. Record Nr.	UNINA9910455746303321
Autore	Stockhausen Annette von
Titolo	Von Arius zum Athanasianum [[electronic resource]] : Studien zur Edition der "Athanasius Werke" // herausgegeben von Annette von Stockhausen und Hanns Christof Brennecke
Pubbl/distr/stampa	Berlin ; ; New York, : de Gruyter, c2010
ISBN	1-282-70652-7 9786612706523 3-11-021861-5
Descrizione fisica	1 online resource (328 p.)
Collana	Texte und Untersuchungen zur Geschichte der altchristlichen Literatur Archiv für die Ausgabe der griechischen christlichen Schriftsteller der ersten Jahrhunderte ; ; Bd. 164
Classificazione	BO 2060
Altri autori (Persone)	BrenneckeHanns Christof
Disciplina	230/.14092
Soggetti	Christian saints - Egypt - Alexandria Electronic books.
Lingua di pubblicazione	Tedesco
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	Frontmatter -- Inhaltsverzeichnis -- Athanasius in Übersetzungen -- Das Phänomen des »lateinischen Athanasius« -- Die armenische Athanasius-Überlieferung -- Studien zu den Dokumenten zum arianischen Streit -- Die letzten Jahre des Arius -- Markell von Ancyra und das Romanum -- Die ursprachliche Fassung der Dokumente von Serdica -- Studien zu Pseud-Athanasiana -- Die pseud-athanasianische Disputatio contra Arium. Eine Auseinandersetzung mit »arianischer« Theologie in Dialogform -- Die pseud-athanasianische Homilia de semente. Einleitung, Text und Übersetzung -- Geschichte der »Athanasius Werke« -- Einblicke in die Geschichte der »Athanasius Werke«. Die Briefe Hans-Georg Opitz' an Eduard Schwartz -- Backmatter
Sommario/riassunto	This volume consists of collected individual studies occurring in context of the Athanasius Werke (the works of Athanasius of Alexandria), dealing with the ""Pseudo-Athanasiana"", the reception of Athanasius of Alexandria's works in Latin and Armenian, selected documents from the Trinitarian Controversy and the history of the Athanasius Werke.

2. Record Nr.	UNINA9910454619303321
Titolo	Cyclin dependent kinase 5 (Cdk5) [[electronic resource] /] / Nancy Y. Ip, Li-Huei Tsai, editors
Pubbl/distr/stampa	New York ; ; London, : Springer, c2008
ISBN	1-282-03782-X 9786612037825 0-387-78887-5
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (325 p.)
Altri autori (Persone)	IpNancy Yuk-Yu TsaiLi-Huei
Disciplina	616.80471
Soggetti	Cyclin-dependent kinases - Inhibitors - Therapeutic use Cyclin-dependent kinases Nervous system - Degeneration - Etiology Nervous system - Degeneration - Treatment Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Cdk5/p35 Regulates Neuronal Migration -- CRMP Family Protein: Novel Targets for Cdk5 That Regulates Axon Guidance, Synapse Maturation, and Cell Migration -- Cdk5 in Presynapses -- Cyclin-Dependent Kinase 5: A Critical Regulator of Neurotransmitter Release -- Cdk5 in Dendrite and Synapse Development: Emerging Role as a Modulator of Receptor Tyrosine Kinase Signaling -- Cyclin-Dependent Kinase 5 (Cdk5) Modulates Signal Transduction Pathways Regulating Neuronal Survival -- CDK5 and Mitochondrial Cell Death Pathways -- Regulation and Function of Cdk5 in the Nucleus -- Cdk5 May Be an Atypical Kinase, but Not in the Way You Think -- Cdk5 and Neuregulin-1 Signaling -- Cyclin-Dependent Kinase 5 and Insulin Secretion -- Protein-Protein Interactions Involving the N-Terminus of p35 -- The Kinase Activity of Cdk5 and Its Regulation -- The Structural Bases of CDK5 Activity -- Cdk5, a Journey from Brain to Pain: Lessons from Gene Targeting --

Involvement of Cdk5 in Synaptic Plasticity, and Learning and Memory -- Cyclin-Dependent Kinase 5 (Cdk5): Linking Synaptic Plasticity and Neurodegeneration -- Cdk5 as a Drug Target for Alzheimer's Disease.

Sommario/riassunto

Cyclin Dependent Kinase 5 provides a comprehensive and up-to-date collection of reviews on the discovery, signaling mechanisms and functions of Cdk5, as well as the potential implication of Cdk5 in the treatment of neurodegenerative diseases. Since the identification of this unique member of the Cdk family, Cdk5 has emerged as one of the most important signal transduction mediators in the development, maintenance and fine-tuning of neuronal functions and networking. Further studies have revealed that Cdk5 is also associated with the regulation of neuronal survival during development as well as in neurodegenerative diseases. These observations indicate that precise control of Cdk5 is essential for the regulation of neuronal survival. The pivotal role that Cdk5 appears to play in both the regulation of neuronal survival and synaptic functions thus raises the interesting possibility that Cdk5 inhibitors may have therapeutic potential for the treatment of a number of neurodegenerative diseases.
