1.

Record Nr.	UNISALENTO991002297659707536
Autore	Montesinos, José Fernández
Titolo	Costumbrismo y novela : ensayo sobre el redescubrimiento de la realidad española
Pubbl/distr/stampa	Madrid : Castalia, 1965
Edizione	[2. ed]
Descrizione fisica	144 p. ; 22 cm.
Collana	Lupa y el escalpelo ; 1
Disciplina	860.9006
Soggetti	Letteratura narrativa spagnola Realismo nella letteratura
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNINA9910708643703321
Autore	Brooks Alfred H (Alfred Hulse), <1871-1924, >
Titolo	Preliminary report on the Ketchikan mining district, Alaska, with an introductory sketch of the geology of southeastern Alaska / / by Alfred Hulse Brooks
Pubbl/distr/stampa	Washington : , : Department of the Interior, United States Geological Survey, , 1902
Descrizione fisica	1 online resource (120 pages) : illustrations, 2 maps
Collana	Professional paper ; ; 1 Series A--Economic geology ; ; 16 Series B--Descriptive geology ; ; 20
Soggetti	Geology - Alaska Mines and mineral resources - Alaska
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed September 17, 2014).
Nota di bibliografia	Includes bibliographical references and index.

3. Record Nr.	UNINA9910728385703321
Autore	Soong Bing-wen
Titolo	Trials for Cerebellar Ataxias : From Cellular Models to Human Therapies / / edited by Bing-wen Soong, Mario Manto, Alexis Brice, Stefan M. Pulst
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-24345-5
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (716 pages)
Collana	Contemporary Clinical Neuroscience, , 2627-5341
Altri autori (Persone)	MantoMario BriceAlexis PulstStefan-M
Disciplina	616.842
Soggetti	Neurosciences Neurology Pharmaceutical chemistry Cognitive neuroscience Neuroscience Pharmaceutics Cognitive Neuroscience
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I: Basic Science of Cerebellum and Ataxias -- Functional anatomy of the cerebellum -- Cerebellar physiology -- Cerebellar biochemistry/pharmacology -- Genetics of dominant ataxias -- Autosomal and X-linked degenerative ataxias: from genetics to promising therapeutics -- Seeking therapies for Spinocerebellar Ataxia: from gene silencing to systems-based approaches -- Ion Channel Genes and Ataxia -- Part II: Biomarkers and tools of trials -- How to Design a Therapeutic Trial in SCAs -- Therapy development for spinocerebellar ataxia: Rating Scales and Biomarkers -- Clinical rating scales for ataxia -- Scale for Ocular motor Disorders in Ataxia (SODA): Procedures and Basic Understanding -- Cerebellar learning in the prism adaptation task -- Blood and CSF biomarkers in autosomal dominant cerebellar ataxias -- Part III: Autosomal Dominant Cerebellar Ataxias --

Riluzole in progressive cerebellar ataxias -- ASOs against ATXN2 in preclinical and phase 1 trials -- Antisense oligonucleotide therapy against SCA3 -- Spinocerebellar ataxia type 7: From mechanistic pathways to therapeutic opportunities -- Experimental neurotransplantation for cerebellar ataxias -- Development of mesenchymal stem cells therapy for the treatment of polyglutamine SCA: from bench to bedside -- Cerebello-Spinal tDCS as Rehabilitative Intervention in Neurodegenerative Ataxia -- Cerebellar Transcranial Magnetic Stimulation in Cerebellar Ataxias -- Physical therapy in Cerebellar Ataxia -- Part IV: Autosomal Recessive Cerebellar Ataxias -- Recent advances on therapeutic approaches for Friedreich's Ataxia -- Therapeutic use of interferon gamma in Friedreich ataxia -- Metabolic treatments of cerebellar ataxia -- Clinical Trials in Fragile X-Associated Tremor/Ataxia Syndrome -- Part V: Sporadic Ataxias -- Therapeutic strategies inimmune-mediated cerebellar ataxias -- Coenzyme Q10 in MSA -- State of the Art and History of Therapeutics in Ataxias.

Sommario/riassunto

Despite the critical importance of the cerebellum in brain functions, the scientific community still lacks effective treatments for most cerebellar ataxias. This book provides a link between the pathogenesis and therapies of cerebellar ataxias while also providing a comprehensive assessment of the preclinical and clinical trials dedicated to cerebellar ataxias over the past 20 years of progress. This is the first book fully dedicated to the trials and therapies of these disorders. It is a truly authoritative and comprehensive reference and comes at a time of major advances in genetic tools and neuroimaging assessments. The coverage begins by laying a foundation of the basic science of the cerebellum and ataxias, proceeds to discuss biomarkers and the tools of trials, offers guidelines on conducting trials, and then explores the full range of therapeutics and their trials, including gene therapy and cell transplantation. The authors are top experts on cerebellar research and the contributing authors have all made seminal contributions in the field.