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Entrepreneurship, Human Capital, and Regional Development Banking & SSC February 2021 eBook Trials for Cerebellar Ataxias FAA Directory RNA as a Drug Target Theory and Management of Tropical Fisheries Middle East Record Banking & SSC July 2021 eBook Antisense Drug Technology Oligonucleotide-Based Drugs and Therapeutics Rui Baptista Jagranjohs Bing-wen Soong United States. Federal Aviation Administration John Schneekloth Daniel Pauly Jagranjosh Stanley T. Crooke Nicolay Ferrari

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this book makes original contributions to the literature on clusters human capital and regional development by focusing on the link between entrepreneurship and economic growth aiming for a better understanding of the dynamics of growth determined by the entrepreneur s action in the regional space the focus is therefore on critical reflection and rethinking the articulation between three levels of analysis of economic systems namely entrepreneurship human capital and regional development which have not so far been perfectly articulated in the literature of reference on endogenous growth although there has been significant research so far into the success and failure of clusters the implications of these multiple research efforts fail to provide political decision makers and company managers with critical information about which mechanisms lie behind cluster success and also about how clusters survive and prosper the innovative approaches presented in this book on entrepreneurship human capital mobility and regional development have considerable potential to create new and original implications for decision makers and managers in terms of value added this book contributes to the literature by seeking answers to the following questions i is the growth and success of clusters over time due to concentration and transmission of business competences through spin offs located in a given regional space ii does increased density of job options outside the

workplace contribute to increased mobility of human capital between firms located within clusters and so improve coordination in the local labor market iii do spin offs benefit from hiring workers from successful incumbents inasmuch as those workers are expected to perform better than other workers from different origins integrating theoretical frameworks empirical research and regional case studies from portugal spain norway and turkey the editors and contributors demonstrate that the regional dynamics of industry growth are strongly influenced by the mobility of employees towards new firms

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despite the critical importance of the cerebellum in brain function 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

discover a new paradigm in drug discovery that greatly expands the space of addressable drug targets and potential novel drugs existing paradigms for drug discovery have focused largely on enzymes and other proteins as drug targets in recent years however different varieties of ribonucleic acids have emerged as a viable focus for target based drug discovery with the potential to revolutionize the strategy and approach for this essential step in the drug development process rna as a drug target the next frontier for medicinal chemistry offers a practice oriented introduction to developing drug like small molecules that selectively modulate both coding and non coding rnas beginning with a

description and characterization of existing druggable rnas the book discusses how to approach different rna targets for drug discovery the result is a crucial resource for targeting rnas and creating the next generation of life saving pharmaceuticals rna as a drug target readers will also find a complete toolbox for working with rna from structure determination to screening and lead generation techniques a wide range of addressable targets and mechanisms including splicing modulation riboswitches targeted degradation and more authoritative discussion of the potential of rna targeted small molecule therapeutics for drugging the epitranscriptome rna as a drug target provides an expert introduction to a new frontier in pharmaceutical research for medicinal chemists biochemists molecular biologists and members of the pharmaceutical industry

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extensively revised and updated antisense drug technology principles strategies and applications second edition reflects the logarithmic progress made in the past four years of oligonucleotide based therapies and in particular antisense therapeutics and research interpreting lessons learned from the clinical trials of first generation drugs the book evaluates the technology as a whole and offers new directions and avenues of research and development divided into five parts the book begins with a thorough introduction to the mechanism of antisense drug action including the rnase h mechanism small rna silencing pathways and the potential therapeutics of splice switching oligonucleotides leading researchers demonstrate the basics of oligonucleotide therapeutics in part two by delineating medicinal chemistry pharmacokinetics and delivery routes such as liposomal formulations for nucleic acid delivery part three details hybridization based drugs and considers the dramatic advances represented by 2 methoxyethyl chimeric antisense inhibitors and duplex rna drugs other chemical classes of drugs and mechanisms of action are described in part four with further discussions on improving the second generation antisense drugs the final part delves deeply into therapeutic applications contributing authors examine the potential of antisense drugs for the alleviation of cardiovascular diseases metabolic diseases inflammatory diseases cancer neurological disorders and immune modulation presenting a highly detailed lucid discussion of the remarkable advances in the field antisense drug

technology principles strategies and applications second edition provides the platform for researchers to continue to aggressively pursue the great opportunity represented by this exciting technology

a comprehensive review of contemporary antisense oligonucleotides drugs and therapeutic principles methods applications and research oligonucleotide based drugs in particular antisense oligonucleotides are part of a growing number of pharmaceutical and biotech programs progressing to treat a wide range of indications including cancer cardiovascular neurodegenerative neuromuscular and respiratory diseases as well as other severe and rare diseases reviewing fundamentals and offering guidelines for drug discovery and development this book is a practical guide covering all key aspects of this increasingly popular area of pharmacology and biotech and pharma research from the basic science behind antisense oligonucleotides chemistry toxicology manufacturing to safety assessments the design of therapeutic protocols to clinical experience antisense oligonucleotides are single strands of dna or rna that are complementary to a chosen sequence while the idea of antisense oligonucleotides to target single genes dates back to the 1970 s most advances have taken place in recent years the increasing number of antisense oligonucleotide programs in clinical development is a testament to the progress and understanding of pharmacologic pharmacokinetic and toxicologic properties as well as improvement in the delivery of oligonucleotides this valuable book reviews the fundamentals of oligonucleotides with a focus on antisense oligonucleotide drugs and reports on the latest research underway worldwide helps readers understand antisense molecules and their targets biochemistry and toxicity mechanisms roles in disease and applications for safety and therapeutics examines the principles practices and tools for scientists in both pre clinical and clinical settings and how to apply them to antisense oligonucleotides provides guidelines for scientists in drug design and discovery to help improve efficiency assessment and the success of drug candidates includes interdisciplinary perspectives from academia industry regulatory and from the fields of pharmacology toxicology biology and medicinal chemistry oligonucleotide based drugs and therapeutics belongs on the reference shelves of chemists pharmaceutical scientists chemical biologists toxicologists and other scientists working in the pharmaceutical and biotechnology industries it will also be a valuable resource for regulatory specialists and safety assessment professionals and an important reference for academic researchers and post graduates interested in therapeutics antisense therapy and oligonucleotides

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