

Tctp

Moyra Smith M.D.

TCTP/tpt1 - Remodeling Signaling from Stem Cell to Disease Adam Telerman, Robert Amson, 2017-11-17 This book highlights the role of the Translationally Controlled Tumor Protein (TCTP) in cell signaling, cell fate and the resulting connection to disease development. It begins by discussing the structure/function of TCTP, before exploring its role in different species ranging from plants to *Drosophila* and covering fields such as development, the cytoskeleton, cell division, DNA fragility and apoptosis. In turn, the book's final section is devoted to the role of TCTP in disease, namely asthma and diverse cancers, and ultimately as a target for the treatment of malignancies. What is the common denominator between all these processes and why is TCTP necessary in order for them to occur, even in the worst case such as cancer? The book seeks to provide meaningful answers to this and other key questions. Presenting a broad and revealing view on the topic, it offers an informative guide for scientists and students alike.

Role of TCTP in Cell Biological and Disease Processes Ulrich-Axel Bommer, Toshiaki Kawakami, 2021 Translationally controlled tumor protein (TCTP), also referred to as HRF or fortilin, is a multifunctional protein, expressed in all eukaryotic organisms from protozoa to humans. TCTP is involved in many basic biological processes, such as cell division, growth, and development. It is therefore not surprising that dysregulation of TCTP occurs in various disease processes, such as cardiovascular, allergic, and immune disorders. TCTP's role in cancer-promoting pathways is well-documented, and the protein is considered a potential target for the design of new anti-cancer strategies. Therefore, an understanding of the core biological functions of TCTP, the mechanisms underlying its cellular regulation, and its involvement in disease processes is important. This book provides a current overview on the basic biological functions of TCTP and on its role in promoting a range of disease processes.

Functional Characterisation of the TCTP Gene Barbara Wippermann, 2013 The growth of a multicellular organism and its size determination require the tight regulation of cell proliferation, cell differentiation, cell growth and apoptosis. These processes are influenced by the nutritional state of the organism, its environmental conditions and hormonal signals. Translationally controlled tumor protein (TCTP) is an essential regulator of growth in plants and animals. In plants it controls mitotic growth, whereas in animals, it controls mitotic and post-mitotic growth. One of the important pathways involved in the control of growth in response to nutrients is the Target of Rapamycin (TOR) pathway. In *Drosophila*, dTCTP was proposed

to act a positive regulator upstream of TOR, although this role remains a matter of debate in the animal field. During the past 3 years of my PhD. thesis, I addressed the question whether plant TCTP acts upstream of TOR to control organ growth. I studied the impact of nutrient availability and hormones on TCTP role to control growth in plants and vice versa. Finally, I examined why plant TCTP does not control post-mitotic cell expansion growth, conversely to animal TCTP using a structure-function approach. In animals, TCTP was proposed to act as a positive activator upstream of the TOR pathway. In plants, my data support a model in which AtTCTP acts independently from the plant TOR pathway, thus in contrast to what has been proposed in animals. TCTP loss of function leads to delay of embryo development and death. Nutrient supplement rescues this embryos lethality. First, I demonstrate that embryos grown on nutrients lacking sucrose or glutamine fail to develop correctly. My data demonstrate that in vitro AtTCTP is not essential to the uptake, the use of and the response to the nutrients glucose, sucrose or glutamine. Taken together, these results reevaluate the role of AtTCTP as a growth regulator controlling mitotic growth independently from the TOR pathway and likely from nutrient related signaling pathways. Interestingly, my data also show that AtTCTP controls growth independently from auxin flux or homeostasis and that auxin-induced growth can occur without TCTP. To address why plant TCTP do not control post-mitotic growth conversely to animal counterpart, I performed protein domain swaps and created chimera proteins between Arabidopsis AtTCTP and Drosophila dTCTP. The rational was to identify protein domains that differentiate plant and animal TCTPs with regard to post-mitotic growth control. Most of chimera proteins were instable and I was unable to complement *tctp* loss of function in Drosophila. I performed a structure based modeling to understand this phenotype and the outcome is discussed in my PhD thesis. Altogether my results improve the understanding of plant morphogenesis by reevaluating the role of the central growth regulator TCTP.

Insect immunity and its interactions with microorganisms and parasitoids Fengliang Jin, Erjun Ling, Yonggyun Kim, Zhen Zou, 2023-12-18 Insects are a group of abundant and diverse organisms that have successfully adapted to the most challenging conditions on earth. The success of insects in adverse environments indicates the advanced defense mechanisms employed by these organisms, but they are often targeted by specialized microorganisms (viruses, bacteria, nematodes, & fungi) and parasitoids. Insects exhibit both humoral and cellular immune responses against pathogens. The lack of an adaptive immune system has compelled insects to choose immediate non-specific but sophisticated responses that include the production of antimicrobial peptides, phenoloxidase, apoptosis, phagocytosis, encapsulation, and nodulation. In recent decades, technological advances have been made in decrypting the molecular and mechanistic basis of insect immunity. However, there is a need to understand the insect immune responses to single or mixed encounters. Future challenges include a better understanding of functional cooperation of various endosymbiotic microbes and their role in insect defenses. Post-transcriptional modulation of immune responses regulated by non-coding RNAs (microRNA & long non-coding RNAs)

has become critically important to study by using modern bioinformatics and experimental tools. Therefore, investigating the dynamics of insect immune responses will substantially increase the capacity for confronting harmful agricultural and medical pests. Furthermore, most insect cellular immune activities have been conducted in a laboratory setting, therefore confirming the existing knowledge in a natural environment would provide crucial information.

Application of Mathematics and Optimization in Construction Project Management Hêriş Golpîra, 2021-12-12

This book provides a broad overview of project and project management principles, processes, and success/failure factors. It also provides a state of the art of applications of the project management concepts, especially in the field of construction projects, based on the Project Management Body of Knowledge (PMBOK). The slate of geographically and professionally diverse authors illustrates project management as a multidisciplinary undertaking that integrates renewable and non-renewable resources in a systematic process to achieve project goals. The book describes assessment based on technical and operational goals and meeting schedules and budgets.

Advances in Microtubule-Organizing Center Research and Application: 2013 Edition, 2013-06-21 Advances in Microtubule-Organizing Center Research and Application: 2013 Edition is a ScholarlyBrief™ that delivers timely, authoritative, comprehensive, and specialized information about ZZZAdditional Research in a concise format. The editors have built Advances in Microtubule-Organizing Center Research and Application: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about ZZZAdditional Research in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Advances in Microtubule-Organizing Center Research and Application: 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Climate-Resilient Agriculture, Vol 2 Mirza Hasanuzzaman, 2023-11-09 Under ongoing climate change, natural and cultivated habitats of major food crops are being continuously disturbed. Such condition accelerates to impose stress effects like abiotic and biotic stressors. Drought, salinity, flood, cold, heat, heavy metals, metalloids, oxidants, irradiation etc. are important abiotic stresses; and diseases and infections caused by plant pathogens viz. fungal agents, bacteria and viruses are major biotic stresses. As a result, these harsh environments affect crop productivity and its biology in multiple complex paradigms. As stresses become the limiting factors for agricultural productivity and exert detrimental role on growth and yield of the crops, scientists and researchers are challenged to maintain global food security for a rising world population. This two-volume work highlights the fast-moving agricultural research on crop improvement through the stress mitigation

strategies, with specific focuses on crop biology and their response to climatic instabilities. Together with *Climate Resilient Agriculture, Vol 1: Crop Responses and Agroecological Perspectives*, it covers a wide range of topics under environmental challenges, agronomy and agriculture processes, and biotechnological approaches, uniquely suitable for scientists, researchers and students working in the fields of agriculture, plant science, environmental biology and biotechnology.

Hormone Metabolism and Signaling in Plants Jiayang Li, Chuanyou Li, Steven M Smith, 2017-04-19 *Plant Hormones: Biosynthesis and Mechanisms of Action* is based on research funded by the Chinese government's National Natural Science Foundation of China (NSFC). This book brings a fresh understanding of hormone biology, particularly molecular mechanisms driving plant hormone actions. With growing understanding of hormone biology comes new outlooks on how mankind values and utilizes the built-in potential of plants for improvement of crops in an environmentally friendly and sustainable manner. This book is a comprehensive description of all major plant hormones: how they are synthesized and catabolized; how they are perceived by plant cells; how they trigger signal transduction; how they regulate gene expression; how they regulate plant growth, development and defense responses; and how we measure plant hormones. This is an exciting time for researchers interested in plant hormones. Plants rely on a diverse set of small molecule hormones to regulate every aspect of their biological processes including development, growth, and adaptation. Since the discovery of the first plant hormone auxin, hormones have always been the frontiers of plant biology. Although the physiological functions of most plant hormones have been studied for decades, the last 15 to 20 years have seen a dramatic progress in our understanding of the molecular mechanisms of hormone actions. The publication of the whole genome sequences of the model systems of *Arabidopsis* and rice, together with the advent of multidisciplinary approaches has opened the door to successful experimentation on plant hormone actions. Offers a comprehensive description of all major plant hormones including the recently discovered strigolactones and several peptide hormones Contains a chapter describing how plant hormones regulate stem cells Offers a fresh understanding of hormone biology, particularly molecular mechanisms driving plant hormone actions Discusses the built-in potential of plants for improvement of crops in an environmentally friendly and sustainable manner

Impacts of Anthropogenic Activities on Watersheds in a Changing Climate Luís Filipe Sanches Fernandes, Fernando António Leal Pacheco, 2021-04-14 The immediate goal of this Special Issue was the characterization of land uses and occupations (LULC) in watersheds and the assessment of impacts caused by anthropogenic activities. The goal was immediate because the ultimate purpose was to help bring disturbed watersheds to a better condition or a utopian sustainable status. The steps followed to attain this objective included publishing studies on the understanding of factors and variables that control hydrology and water quality changes in response to human activities. Following this first step, the Special Issue selected work that described adaption measures capable of improving the watershed condition (water availability and quality), namely LULC conversions (e.g., monocultures into agro-forestry systems). Concerning the LULC

measures, however, efficacy was questioned unless supported by public programs that force consumers to participate in concomitant costs, because conversions may be viewed as an environmental service.

Issues in Global Environment—Biodiversity, Resources, and Conservation: 2013 Edition, 2013-05-01 Issues in Global Environment—Biodiversity, Resources, and Conservation: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Additional Research. The editors have built Issues in Global Environment—Biodiversity, Resources, and Conservation: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Additional Research in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Global Environment—Biodiversity, Resources, and Conservation: 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Arthropod Venom Components and Their Potential Usage Katsuhiko Konno, Gandhi Rádis-Baptista, 2020-03-25 Thousands of arthropod species, ranging from arachnids (spiders and scorpions) to hymenopterans (ants, bees, and wasps) and myriapods (centipedes), are venomous and use their venoms for both defense and predation. These venoms are invariably harmful to humans, and some may cause serious injuries, e.g., those from scorpions, spiders, and wasps. Arthropods' venoms are also known as rich sources of biologically active compounds and have attracted the attention of toxin researchers for years. In this century, venom component analysis has progressed considerable due to the advances in analytical techniques, in particular, mass spectrometry and next-generation deep (DNA and RNA) sequencing. As such, proteomic and peptidomic analyses using LC-MS have enabled the full analysis of venom components, revealing a variety of novel peptide and protein toxins sequences and scaffolds, potentially useful as pharmacological research tools and for the development of highly selective peptide ligands and therapeutic leads, like chlorotoxin. Due to their specificity for numerous ion-channel subtypes, including voltage- and ligand-gated ion channels, arthropod neurotoxins have been investigated to dissect and treat neurodegenerative diseases and control epileptic syndromes. This Special Issue collects information on such progress, encouraging contributions on the chemical and biological characterization of venom components, not only peptides and proteins, but also small molecules, their mechanisms of action, and the development of venom-derived peptide leads.

Translational Research in Genetics and Genomics Moyra Smith M.D., 2008-04-02 In this new book, noted geneticist and veteran OUP author, Moyra Smith, present a comprehensive critical review of the translation of genetic and genomic research into health care. Dr. Smith's motivation for writing is driven by the gap that exists between the rather amazing discoveries in medical genetics and genomics at basic science levels and the translation to disease management in single

gene disorders, specific genetic syndromes, and complex genetic diseases. She also examines information technology in genetic medicine, sociocultural factors that impact provision of medical care, and medical education issues with regard to translational genetics in order to help prepare a work force that is better able to utilize evidence-based medicine and to accommodate the rapid changes in genetic and genomic health care.

Metalloproteases: Advances in Research and Application: 2011 Edition, 2012-01-09 Metalloproteases: Advances in Research and Application: 2011 Edition is a ScholarlyBrief™ that delivers timely, authoritative, comprehensive, and specialized information about Metalloproteases in a concise format. The editors have built Metalloproteases: Advances in Research and Application: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Metalloproteases in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Metalloproteases: Advances in Research and Application: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Issues in Biochemistry and Geochemistry: 2012 Edition, 2013-01-10 Issues in Biochemistry and Geochemistry / 2012 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Inorganic Biochemistry. The editors have built Issues in Biochemistry and Geochemistry: 2012 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Inorganic Biochemistry in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Biochemistry and Geochemistry: 2012 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Digestive System Diseases: New Insights for the Healthcare Professional: 2013 Edition, 2013-07-22 Digestive System Diseases: New Insights for the Healthcare Professional: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Diagnosis and Screening. The editors have built Digestive System Diseases: New Insights for the Healthcare Professional: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Diagnosis and Screening in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Digestive System Diseases: New Insights for the Healthcare Professional: 2013 Edition has been produced by the world's leading scientists, engineers,

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Proceedings of 27th European Diabetes Congress 2018 ConferenceSeries, June 20-21, 2018 | Rome, Italy Key topics : Diabetes Research in Clinical Practice, Diabetes mellitus type 1, Diabetes mellitus type 2, Diabetic Disorders and Treatment, Diabetes Advanced Technologies, Gestational Diabetes, Stem Cell treatment in Diabetes, Diabetes Ophthalmology, Endocrinology & Diabetes: Diseases & Disorders, Thyroid Disorders in Children, Teens and Adolescents, Advances in Endocrinology Metabolism, Treatment and Diagnosis of Endocrine Diseases, Case Reports and Others, Ketogenic Diet for Diabetes,

Diabetes—Advances in Research and Treatment: 2012 Edition ,2012-12-26 Diabetes—Advances in Research and Treatment: 2012 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Diabetes. The editors have built Diabetes—Advances in Research and Treatment: 2012 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Diabetes in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Diabetes—Advances in Research and Treatment: 2012 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Molecular Approaches in Plant Abiotic Stress Rajarshi Kumar Gaur,Pradeep Sharma,2013-11-25 Plants under abiotic stress are those suffering from drought, extreme temperatures, flood and other natural—but non-living—factors. Abiotic stress is responsible for reduced yields in several major crops, and climate change is focusing research in this area. To minimize cellular damage cause by such stresses, plants have evolved complex, well-coordinated adaptive responses that operate at the transcriptional level. Understanding these processes is key to manipulating plant performance to withstand stress. This book deals with the role of gene silencing in the adaptation of plants to these stresses, and documents the molecular regulatory systems for the abiotic response.

Advances in Clinical Chemistry ,2017-09-19 Advances in Clinical Chemistry, Volume 82, the latest installment in this internationally acclaimed series, contains chapters authored by world-renowned clinical laboratory scientists, physicians and research scientists. This updated volume includes chapters on Calcium and Bone Metabolism Indices, Cytokines and MicroRNA in Coronary Artery Disease, Biological and molecular characterization of circulating tumor cells: A creative strategy for precision medicine?, Towards a blood-borne biomarker of chronic hypoxemia: Red cell distribution width and

respiratory disease, miRNAs: nanomachines that microManage the pathophysiology of Diabetes mellitus, and Fortilin, A Potential Target for the Prevention and Treatment of Human Diseases. The serial discusses the latest and most up-to-date technologies related to the field of clinical chemistry, and is the benchmark for novel analytical approaches in the clinical laboratory. Provides the most up-to-date technologies in clinical chemistry and clinical laboratory science Authored by world renowned clinical laboratory scientists, physicians and research scientists Presents the international benchmark for novel analytical approaches in the clinical laboratory

AACR 2022 Proceedings: Part A Online-Only and April 10 American Association for Cancer Research, 2022-05-09 The AACR Annual Meeting is the focal point of the cancer research community, where scientists, clinicians, other health care professionals, survivors, patients, and advocates gather to share the latest advances in cancer science and medicine. From population science and prevention; to cancer biology, translational, and clinical studies; to survivorship and advocacy; the AACR Annual Meeting highlights the work of the best minds in cancer research from institutions all over the world.

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