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Coronavirus Disease 2019  
(COVID-19) Springer Science &  
Business Media  
Tendon Regeneration:  
Understanding Tissue Physiology  
and Development to Engineer

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Functional Substitutes is the first book to highlight the multi-disciplinary nature of this specialized field and the importance of collaboration between medical and engineering laboratories in the development of tissue-oriented products for tissue engineering and regenerative medicine (TERM) strategies. Beginning with a foundation in developmental biology, the book explores physiology, pathology, and surgical reconstruction, providing guidance on biological approaches that enhances tendon regeneration practices. Contributions from scientists, clinicians, and engineers who are the leading figures in their respective fields present recent

findings in tendon stem cells, cell therapies, and scaffold treatments, as well as examples of pre-clinical models for translational therapies and a view of the future of the field. Provides an overview of tendon biology, disease, and tissue engineering approaches Presents modern, alternative approaches to developing functional tissue solutions discussed Includes valuable information for those interested in tissue engineering, tissue regeneration, tissue physiology, and regenerative medicine Explores physiology, pathology, and surgical reconstruction, building a natural progression that enhances tendon regeneration practices Covers recent findings in tendon stem

cells, cell therapies, and scaffold treatments, as well as examples of pre-clinical models for translational therapies and a view of the future of the field  
Global Innovation Index 2019: Creating Healthy Lives — The Future of Medical Innovation Oxford University Press  
“Christopher Sykes has written the authoritative work on the Palestine Mandate... His account is almost unbearably fair to all concerned, even to Britain... a very excellent book. Mr. Sykes steers his way through the reigns of successive High

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<p>Commissioners and through the maze of White Papers and Royal Commissions with amazing virtuosity. We see the whole picture of the Mandate in a way which was impossible to those at the time.” — International Affairs “Mr. Sykes (son of Mark Sykes, co-author of the Sykes-Picot Agreement) has written an illuminating, highly informed and balanced study of the development of the Zionist movement into the State of Israel. By virtue of his acquaintance with many of the leading persons involved, Mr. Sykes has had</p>	<p>access to a considerable amount of unpublished material upon which he has drawn heavily to clarify much that was previously obscure about events in the unhappy Holy Land. He also writes with an easy, lucid style so that apart from the book’s intrinsic merit it is immensely readable.” — International Journal “One of the many merits of Mr Sykes’s wholly meritorious book is that he is not anchored in time or prejudice.” — Middle Eastern Studies Psychosocial Interventions for</p>	<p>Suicide Prevention Springer This book constitutes the refereed proceedings of the 6th International Workshop on Interactive Distributed Multimedia Systems and Telecommunication Services, IDMS'99, held in Toulouse, France in October 1999. The 25 revised full papers presented together with three position papers and three abstracts of invited talks were</p>
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carefully reviewed and selected from a total of 84 submissions. The book is divided in topical sections on network QoS, application QoS, mbone and multicast, adaptive applications and networks, new trends in IDMS, advances in coding, conferencing, and video servers.

*Care of the Dying*  
Springer

This eBook is a collection of articles from a

Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential

researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: [frontiersin.org/about/contact](mailto:frontiersin.org/about/contact).  
**Body Contouring** Cambridge University Press  
Space-based sensors are giving us an ever-closer and more comprehensive look at the earth's surface; they also have the

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potential to tell us about human activity. This volume examines the possibilities for using remote sensing technology to improve understanding of social processes and human-environment interactions. Examples include deforestation and regrowth in Brazil, population-environment interactions in Thailand, ancient and modern rural development in Guatemala, and urbanization in the United States, as well as early warnings of famine and disease outbreaks. The book also provides information on current sources of remotely sensed data and metadata and discusses what is involved in establishing effective collaborative efforts between scientists working with remote

sensing technology and those working on social and environmental issues. The Global Innovation Index 2018 WIPO The Environmental Design Pocketbook 2nd ed places the information you need for sustainable, low energy building design at your fingertips. Packed with diagrams, tools and tips, it cuts through the complex mass of technical data and legislation that faces the designer, and distils all the key guidance into a single reference that is quick, easy to use and points to the facts, figures and performance data that are most important. This 2nd edition is now fully up-to-date with the latest Building Regulations Part L

and F legislation (England and Wales), RIBA Plan of Work 2013, new information on the Green Deal and Zero Carbon and contains revised references and further reading sections throughout. Whether used in the classroom, office or on-site, the book guides the designer through the entire process; from the fundamentals to the building details. From future-proofing for a changing climate to rainwater harvesting, retrofit, and zero-carbon technologies - the Pocketbook has got it covered. Mobile Networks and Management American Association  
Le but de ce document est de

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propos é un profil complet des é l é ments de l'int é gration sociale et des strat é gies pour y parvenir dans le cadre d'enseignement d'objectifs d'apprentissage à la vie autonome. Ce document se veut aussi ê tre un support aux personnels qui doivent d é velopper des programmes de r é adaptation orient é s sur des besoins sp é cifiques de la personne et relatifs à sa participation communautaire. Colloquial Arabic of Egypt Elsevier

This title provides professionals who care for the dying with a user-friendly guide on how to

render the best possible treatment.

Production of Biofuels and Chemicals with Ultrasound Springer

This book examines sport as an inclusive and developmental environment, exploring the conditions by which community sport initiatives can promote personal development, health and social cohesion, particularly for at-risk youth. At the empirical core of the book is a multiple disciplinary study of community sport

programmes in Flanders, Belgium, involving researchers from social sport sciences, social work, pedagogy and health care sciences. Drawing on this cutting-edge, realist research, the book considers the implications for sport development policy and practice around the world. The book considers community sport as a vehicle for promoting social inclusion, and the ways it allows people of all backgrounds and abilities to participate and access social

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and health benefits, whilst touching on key issues including monitoring and evaluation; exercise and health; youth welfare, and volunteering. This book is a fascinating reading for any student, researcher or practitioner working in sport for development, sport management, sport coaching, social work, education, sociology or urban studies. Village Statistics, 1945 CABI

The Global Innovation Index 2018 provides detailed metrics about the innovation performance of 126 countries and economies around the world. Its

80 indicators explore a broad vision of innovation, including political environment, education, infrastructure and business sophistication. The GII 2018 analyses the energy innovation landscape of the next decade and identifies possible breakthroughs in fields such as energy production, storage, distribution, and consumption. It also looks at how breakthrough innovation occurs at the grassroots level and describes how small-scale renewable systems are on the rise.

Tendon Regeneration Oxford University Press, USA

The dependence of present farming on artificial input of “ chemical fertilizers ” has

caused numerous ecological tribulations associated with global warming and soil contamination. Moreover, there is an essential requirement for realistic agricultural practices on a comprehensive level. Accordingly, biofertilizers including microbes have been recommended as feasible environmentally sound solutions for agricultural practices which not only are natural, and cost-effective but also preserve soil environs and important biota of agricultural land. In addition, it enhances the nutrient quantity of soils

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organically. Microbial biofertilizers promote plant growth by escalating proficient absorption of nutrients for the plants and by providing an excellent disease-fighting mechanism. Agriculture, the backbone of human sustenance, has been put under tremendous pressure by the ever-increasing human population. Although various modern agro-techniques boosted agricultural production, the excessive use of synthetic fertilizers, pesticides and herbicides have proven extremely detrimental to agriculture as well as to the environment in which it is

carried out. Besides this some faulty agricultural practices like monoculture and defective irrigation, further complicate the scenario by eliminating biodiversity, increasing the efflux of nutrients into the water bodies, the formation of algal blooms, eutrophication, damaging the water quality and lowering fish stocks.

Biofertilizers are the organic compounds applied to crops for their sustainable growth and the sustainability of the environment as the microbiota associated with biofertilizers interact with the soil, roots and seeds to enhance soil fertility.

Application of biofertilizers results in the increased mineral and water uptake, root development, vegetative growth and nitrogen fixation besides liberating growth-promoting substances and minerals that help the maintenance of soil fertility. They further act as antagonists and play a pivotal role in neutralising soil-borne plant pathogens and thus, help in the bio-control of diseases. Application of biofertilizers instead of synthetic fertilizers could be a promising technique to raise agricultural productivity without degrading environmental quality. The



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present book focuses on the latest research approaches and updates from the microbiota and their applications in the agriculture industry. We believe this book addresses various challenges and shed lights on the possible future of the sustainable agricultural system. The Prospective Review WIPO This book contains new information on physical therapy research and clinical approaches that are being undertaken into numerous medical conditions; biomechanical and musculoskeletal conditions as well as the effects of psychological factors, body awareness and relaxation techniques; specific

and specialist exercises for the treatment of scoliosis and spinal deformities in infants and adolescents; new thermal agents are being introduced and different types of physical therapy interventions are being introduced for the elderly both in the home and clinical setting. Additionally research into physical therapy interventions for patients with respiratory, cardiovascular disorders and stroke is being undertaken and new concepts of wheelchair design are being implemented.

**Mediterranean Transit Migration Springer Science & Business Media**  
This book presents the

current trends and practices in breast imaging. Topics include mammographic interpretation; breast ultrasound; breast MRI; management of the symptomatic breast in young, pregnant and lactating women; breast intervention with imaging pathological correlation; the postoperative breast and current and emerging technologies in breast imaging. It emphasizes the importance of fostering a multidisciplinary approach in the diagnosis and treatment of breast diseases. Featuring

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more than 800 high-resolution images and showcasing contributions from leading authorities in the screening, diagnosis and management of the breast cancer patient, Breast Cancer Screening and Diagnosis is a valuable resource for radiologists, oncologists and surgeons.

The Environmental Design Pocketbook Springer Science & Business Media

Climate Affairs sets forth in a concise primer the base of knowledge needed to begin to address questions

surrounding the unknown impacts of climate change. In so doing, it outlines a new approach to understanding the interactions among climate, society, and the environment. Chapters consider:

- the key concepts and terms in climate affairs
- the effects of climate around the world
- important but overlooked aspects of climate-society-environment interactions
- examples of societal uses, misuses, and potential uses of climate-related information such as forecasts
- a

research agenda, challenges, and methodologies for future climate research. Climate Affairs draws on a range of study areas—including climate science, impacts on ecosystems and society, politics, policy and law, economics, and ethics—to address the complexity and gravity of impacts that our increasing vulnerability to climate portends. It is the first book to consider the full range of climate-related topics and the interactions among them, and will be a key resource for decision

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makers, as well as for students and scholars working in climate and related fields.

Chemistry of the Iron Group  
Metallocenes Routledge

As plastic surgeons, we seek to combine art and science to improve the results we see in clinical practice. Through our artistic sensibilities, we try to understand and obtain aesthetic results. Scientific analysis provides the data to predict which approaches will be successful and safe. Both art and science connote a high level of skill or mastery. At the present time, our literature is replete with descriptions of specific procedures for body contouring. However, there remains a need

for a definitive reference describing the basic principles to address the complete scope of body contouring including the postbariatric patient and their plastic surgery deformities. Dr. Shiffman and Dr. Di Giuseppe saw this need and sought to address the needs of plastic surgeons faced with the complexities of body contouring surgery. This is a comprehensive text aimed at providing multiple perspectives. The numerous sections, which include adiposity and lipolysis, the breast, abdomen, chest, and buttocks, the extremities, and liposuction, offer various approaches from the foremost authors. Indeed it is with a tremendous amount of skill and

mastery that Dr. Shiffman and Dr. Di Giuseppe have successfully edited and collated the numerous contributions to this work. In addition, they have authored individually or, in collaboration, over a dozen of the 87 total chapters. Their combined work as editors and authors are evident throughout their text. The final result is a comprehensive contribution that will benefit all plastic surgeons seeking to improve their approach to body contouring.

Metal Oxide Nanoparticles,  
2 Volume Set Academic  
Press

Metal Oxide Nanoparticles  
A complete nanoparticle

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resource for chemists and industry professionals Metal oxide nanoparticles are integral to a wide range of natural and technological processes—from mineral transformation to electronics. Additionally, the fields of engineering, electronics, energy technology, and electronics all utilize metal oxide nanoparticle powders. Metal Oxide Nanoparticles: Formation, Functional Properties, and Interfaces presents readers with the most relevant synthesis and formulation approaches for

using metal oxide nanoparticles as functional materials. It covers common processing routes and the assessment of physical and chemical particle properties through comprehensive and complementary characterization methods. This book will serve as an introduction to nanoparticle formulation, their interface chemistry and functional properties at the nanoscale. It will also act as an in-depth resource, sharing detailed information on advanced approaches to the physical,

chemical, surface, and interface characterization of metal oxide nanoparticle powders and dispersions. Addresses the application of metal oxide nanoparticles and its economic impact Examines particle synthesis, including the principles of selected bottom-up strategies Explores nanoparticle formulation—a selection of processing and application routes Discusses the significance of particle surfaces and interfaces on structure formation, stability and functional materials

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properties Covers metal oxide nanoparticle characterization at different length scales With this valuable resource, academic researchers, industrial chemists, and PhD students can all gain insight into the synthesis, properties, and applications of metal oxide nanoparticles.

The Decadence of Judaism in Our Time Plunkett Lake Press  
This book provides a comprehensive overview of recent novel coronavirus (SARS-CoV-2) infection, their biology and associated challenges for their treatment and prevention of novel Coronavirus Disease 2019

(COVID-19). Discussing various aspects of COVID-19 infection, including global epidemiology, genome organization, immunopathogenesis, transmission cycle, diagnosis, treatment, prevention, and control strategies, it highlights host-pathogen interactions, host immune response, and pathogen immune invasion strategies toward developing an immune intervention or preventive vaccine for COVID-19. An understanding of the topics covered in the book is imperative in the context of designing strategies to protect the human race from further losses and harm due to SARS-CoV-2 infection causing COVID-19. **CURRENT Essentials of**

**Nephrology & Hypertension**  
**Routledge**  
One of the most important aspects for a successful police operation is the ability for the police to obtain timely, reliable and actionable intelligence related to the investigation or incident at hand. **Open Source Intelligence (OSINT)** provides an invaluable avenue to access and collect such information in addition to traditional investigative techniques and information sources. This book offers an authoritative and accessible

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guide on how to conduct Open Source Intelligence investigations from data collection to analysis to the design and vetting of OSINT tools. In its pages the reader will find a comprehensive view into the newest methods for OSINT analytics and visualizations in combination with real-life case studies to showcase the application as well as the challenges of OSINT investigations across domains. Examples of OSINT range from information posted on social media as one of the most

openly available means of accessing and gathering Open Source Intelligence to location data, OSINT obtained from the darkweb to combinations of OSINT with real-time analytical capabilities and closed sources. In addition it provides guidance on legal and ethical considerations making it relevant reading for practitioners as well as academics and students with a view to obtain thorough, first-hand knowledge from serving experts in the field. Poplars and Willows Springer

The Global Innovation Index 2019 provides detailed metrics about the innovation performance of 129 countries and economies around the world. Its 80 indicators explore a broad vision of innovation, including political environment, education, infrastructure and business sophistication. The GII 2019 analyzes the medical innovation landscape of the next decade, looking at how technological and non-technological medical innovation will transform the delivery of healthcare worldwide. It also explores the role and dynamics of medical innovation as it shapes the future of healthcare, and the potential influence this may have on economic growth.

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Chapters of the report provide more details on this year ' s theme from academic, business, and particular country perspectives from leading experts and decision makers.

Climate Affairs National  
Academies Press  
Undocumented Sub-  
Saharan african migrants in  
Morocco / Michael Collyer