

Mcq Of Biotechnology Oxford

Offering a comprehensive, "step-by-step" approach to the subject, *Business Statistics Using Excel, Second Edition*, gives students the tools and skills they need to succeed in their coursework. FEATURES - "Techniques in Practice" exercises at the end of each chapter encourage self-assessment - Excel screenshots provide clear and helpful examples that illustrate how to apply Excel skills to business statistics - Full integration of Excel exercises and applications--both in the textbook and on the Companion Website--enable both classroom-led learning or self-directed study NEW TO THIS EDITION - Expanded coverage of probability and probability distributions - Updated checklists help students to link the skills to their own development portfolios - All chapters have been fully revised and updated to include additional examples, explanations, and discussion questions - Greater emphasis on employability skills, which enables students to contextualize their learning and also helps them to identify how these skills can be applied and valued in real business environments The accompanying Companion Website offers a variety of features: For students: - Introduction to Microsoft Excel 2010 - Self-test multiple-choice questions - Data from the exercises in the book - Links to key websites - Online glossary - Revision tips - Visual walk-throughs - Numerical-skills workbook: New to the second edition, this online refresher course covering basic math and Microsoft Excel helps reinforce students' confidence in their mathematical ability For instructors: - Instructor's Manual containing a guide to structuring lectures and worked-out answers to exercises in the book - PowerPoint slides - A Testbank with thirty questions per chapter

Known world-wide as the standard introductory text to this important and exciting area, the sixth edition of *Gene Cloning and DNA Analysis* addresses new and growing areas of research whilst retaining the philosophy of the previous editions. Assuming the reader has little prior knowledge of the subject, its importance, the principles of the techniques used and their applications are all carefully laid out, with over 250 clearly presented four-colour illustrations. In addition to a number of informative changes to the text throughout the book, the final four chapters have been significantly updated and extended to reflect the striking advances made in recent years in the applications of gene cloning and DNA analysis in biotechnology. *Gene Cloning and DNA Analysis* remains an essential introductory text to a wide range of biological sciences students; including genetics and genomics, molecular biology, biochemistry, immunology and applied biology. It is also a perfect introductory text for any professional needing to learn the basics of the subject. All libraries in universities where medical, life and biological sciences are studied and taught should have copies available on their shelves. "... the book content is elegantly illustrated and well organized in clear-cut chapters and subsections... there is a Further Reading section after each chapter that contains several key references... What is extremely useful,

almost every reference is furnished with the short but distinct author's remark."
–Journal of Heredity, 2007 (on the previous edition)

Completely up to date with the latest examination changes, *Get Through First FRCR: MCQs for the Physics Module* offers a valuable insight into the new Physics module of the First FRCR examination. Over 200 5-part True/False MCQs are presented according to syllabus topics, accurately reflecting the content, style and level of difficulty of the actual examination questions. All answers are supplemented with clear, detailed explanations to develop candidates' understanding and to explain why their answers are right, or wrong. Featuring a wealth of practice MCQs plus one full mock examination, this book has been designed for candidates to assess their knowledge, identify topics that require further study and to build up confidence in preparation for the exam day. Written by Specialty Trainees in Radiology, under the guidance and expertise of Jerry Williams, Consultant Medical Physicist, *Get Through First FRCR: MCQs for the Physics Module* is the essential revision tool for all First FRCR candidates preparing for the newly revised examination.

The *Thrive in Bioscience* revision guides are written to help undergraduate students achieve exam success in all core areas of bioscience. They communicate all the key concepts in a succinct, easy-to-digest way, using features and tools - both in the book and in digital form - to make learning even more effective.

Holyoak and Torremans Intellectual Property Law provides readers with a clear introduction to UK intellectual property law, whilst carefully placing the law in its global context and acknowledging the influence of EU and other international jurisdictions over its development. The book examines the methods and reasoning behind key statutory and case decisions, and provides readers with real life examples of intellectual property law in action, helping to bring the subject to life. Recent developments within the law relating to biotechnology patenting, IT and internet, and trademark, imaging and character rights are explored, providing readers with a cutting edge analysis of the subject. Chapter introductions and concluding overviews help to set the scene and provide a succinct summary of the topic areas, whilst lists of annotated further reading offer the perfect starting point for those who wish to explore a topic further.

Biotechnology for Beginners, Second Edition, presents the latest information and developments from the field of biotechnology—the applied science of using living organisms and their by-products for commercial development—which has grown and evolved to such an extent over the past few years that increasing numbers of professionals work in areas that are directly impacted by the science. For the first time, this book offers an exciting and colorful overview of biotechnology for professionals and students in a wide array of the life sciences, including genetics, immunology, biochemistry, agronomy, and animal science. This book also appeals to the lay reader without a scientific background who is interested in an entertaining and informative introduction to the key aspects of biotechnology.

Authors Renneberg and Demain discuss the opportunities and risks of individual technologies and provide historical data in easy-to-reference boxes, highlighting key topics. The book covers all major aspects of the field, from food biotechnology to enzymes, genetic engineering, viruses, antibodies, and vaccines, to environmental biotechnology, transgenic animals, analytical biotechnology, and the human genome. This stimulating book is the most user-friendly source for a comprehensive overview of this complex field. Provides accessible content to the lay reader who does not have an extensive scientific background Includes all facets of biotechnology applications Covers articles from the most respected scientists, including Alan Guttmacher, Carl Djerassi, Frances S. Ligler, Jared Diamond, Susan Greenfield, and more Contains a summary, annotated references, links to useful web sites, and appealing review questions at the end of each chapter Presents more than 600 color figures and over 100 illustrations Written in an enthusiastic and engaging style unlike other existing theoretical and dry-style biotechnology books

The new Queensland Senior Biology syllabus affects all aspects of teaching and learning - new teaching content, new course structure and a new approach to assessment. As Secondary Publisher of the Year 2017 and 2018, Oxford University Press is committed to helping teachers and students in Queensland reach their full potential. *Biology for Queensland: An Australian Perspective* Student workbooks are standalone resources designed to help students succeed in their internal and external assessments. With an engaging design, full-colour photos and relevant diagrams throughout, the Student workbooks include: a Toolkit chapter focused on internal assessments and cognitive verbs Data drill activities that help students develop the key skills in analysis and interpretation required for the Data test Experiment explorer activities that support the modification of a practical as required in the Student experiment Research review activities that allow students to practise how to evaluate a claim and identify credible sources for the Research investigation Exam excellence activities that allow students to practice multiple choice and short answer questions in preparation for the external examination handy study tips throughout the chapters practice internal assessments for the Data test, Student experiment and Research investigation write-in worksheets for all mandatory and suggested practicals appendices such as the periodic table and formulas answers to all activities and practice assessments.

Microbial Biodegradation and Bioremediation brings together experts in relevant fields to describe the successful application of microbes and their derivatives for bioremediation of potentially toxic and relatively novel compounds. This single-source reference encompasses all categories of pollutants and their applications in a convenient, comprehensive package. Our natural biodiversity and environment is in danger due to the release of continuously emerging potential pollutants by anthropogenic activities. Though many attempts have been made to eradicate and remediate these noxious elements, every day thousands of

xenobiotics of relatively new entities emerge, thus worsening the situation. Primitive microorganisms are highly adaptable to toxic environments, and can reduce the load of toxic elements by their successful transformation and remediation. Describes many novel approaches of microbial bioremediation including genetic engineering, metagenomics, microbial fuel cell technology, biosurfactants and biofilm-based bioremediation Introduces relatively new hazardous elements and their bioremediation practices including oil spills, military waste water, greenhouse gases, polythene wastes, and more Provides the most advanced techniques in the field of bioremediation, including insilico approach, microbes as pollution indicators, use of bioreactors, techniques of pollution monitoring, and more

Cloud Computing is a textbook designed for the undergraduate computer science and information technology students of all Indian universities for an introductory course on the subject. Beginning with the origin of the subject and also the major factors influencing and shaping the very discipline, the book details upon architecture, cloud computing models, cloud data centre, virtualization concepts both at the system and network level. Infrastructure, security, and platforms which are considered central to the subject have been discussed as separate chapters. The last chapter of the book is devoted to the futuristic trends and the associated energy conservation issues. Structured pedagogy rich, the book provides examples, exercises, key terms with explanations, and multiple choice questions with answers.

A Brookings Institution Press and the National University of Singapore Press publication This is the story of the Singapore healthcare system: how it works, how it is financed, its history, where it is going, and what lessons it may hold for national health systems around the world. Singapore ranks sixth in the world in healthcare outcomes, yet spends proportionally less on healthcare than any other high-income country. This is the first book to set out a comprehensive system-level description of healthcare in Singapore, with a view to understanding what can be learned from its unique system design and development path. The lessons from Singapore will be of interest to those currently planning the future of healthcare in emerging economies, as well as those engaged in the urgent debates on healthcare in the wealthier countries faced with serious long-term challenges in healthcare financing. Policymakers, legislators, public health officials responsible for healthcare systems planning, finance and operations, as well as those working on healthcare issues in universities and think tanks should understand how the Singapore system works to achieve affordable excellence. Biology for Engineers is an interdisciplinary textbook designed for the students of various engineering streams to appreciate the link between biological science and engineering.

Based on careful analysis of burden of disease and the costs of interventions, this second edition of 'Disease Control Priorities in Developing Countries, 2nd edition' highlights achievable priorities; measures progress toward providing efficient,

equitable care; promotes cost-effective interventions to targeted populations; and encourages integrated efforts to optimize health. Nearly 500 experts - scientists, epidemiologists, health economists, academicians, and public health practitioners - from around the world contributed to the data sources and methodologies, and identified challenges and priorities, resulting in this integrated, comprehensive reference volume on the state of health in developing countries. Tissue Engineering is a comprehensive introduction to the engineering and biological aspects of this critical subject. With contributions from internationally renowned authors, it provides a broad perspective on tissue engineering for students coming to the subject for the first time. In addition to the key topics covered in the previous edition, this update also includes new material on the regulatory authorities, commercial considerations as well as new chapters on microfabrication, materiomics and cell/biomaterial interface. Effectively reviews major foundational topics in tissue engineering in a clear and accessible fashion. Includes state of the art experiments presented in break-out boxes, chapter objectives, chapter summaries, and multiple choice questions to aid learning. New edition contains material on regulatory authorities and commercial considerations in tissue engineering.

Essential Cell Biology provides a readily accessible introduction to the central concepts of cell biology, and its lively, clear writing and exceptional illustrations make it the ideal textbook for a first course in both cell and molecular biology. The text and figures are easy-to-follow, accurate, clear, and engaging for the introductory student. Molecular detail has been kept to a minimum in order to provide the reader with a cohesive conceptual framework for the basic science that underlies our current understanding of all of biology, including the biomedical sciences. The Fourth Edition has been thoroughly revised, and covers the latest developments in this fast-moving field, yet retains the academic level and length of the previous edition. The book is accompanied by a rich package of online student and instructor resources, including over 130 narrated movies, an expanded and updated Question Bank. Essential Cell Biology, Fourth Edition is additionally supported by the Garland Science Learning System. This homework platform is designed to evaluate and improve student performance and allows instructors to select assignments on specific topics and review the performance of the entire class, as well as individual students, via the instructor dashboard. Students receive immediate feedback on their mastery of the topics, and will be better prepared for lectures and classroom discussions. The user-friendly system provides a convenient way to engage students while assessing progress. Performance data can be used to tailor classroom discussion, activities, and lectures to address students' needs precisely and efficiently. For more information and sample material, visit <http://garlandscience.rocketmix.com/>. "First published by Cappella Archive in 2008."

Best of Five MCQs for the Gastroenterology SCE is the first revision guide designed specifically for this new high-stakes exam. It contains 210 best of five

questions with explanatory answers, each accurately reflecting the layout of questions in the exam. The book is divided into seven subject areas, covering all the main themes of the exam, and providing a thorough assessment of the candidate's gastroenterological knowledge. Where relevant, questions are illustrated with full colour photographs including endoscopic, radiological and histology images. Uniquely, the explanatory answers include references to guidelines and other sources to enable candidates' further reading and study. The Integrated Foundations of Pharmacy series is for those at the start of their journey to become a pharmacist. It helps students understand how a drug molecule is made and then turned into a medicine; the role they will have when dispensing; and how the medicine works in the body. Most importantly, it shows how all of these aspects come together.

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Peer Instruction: A User's Manual is a step-by-step guide for instructors on how to plan and implement Peer Instruction lectures. The teaching methodology is applicable to a variety of introductory science courses (including biology and chemistry). However, the additional material—class-tested, ready-to-use resources, in print and on CD-ROM (so professors can reproduce them as handouts or transparencies)—is intended for calculus-based physics courses.

Virus Structure covers the full spectrum of modern structural virology. Its goal is to describe the means for defining moderate to high resolution structures and the basic principles that have emerged from these studies. Among the topics covered are Hybrid Vigor, Structural Folds of Viral Proteins, Virus Particle Dynamics, Viral Genome Organization, Enveloped Viruses and Large Viruses. Covers viral assembly using heterologous expression systems and cell extracts Discusses molecular mechanisms in bacteriophage T7 procapsid assembly, maturation and DNA containment Includes information on structural studies on antibody/virus complexes Sugar chains (glycans) are often attached to proteins and lipids and have multiple roles in the organization and function of all organisms. "Essentials of Glycobiology" describes their biogenesis and function and offers a useful gateway to the understanding of glycans.

This title is now available under ISBN 9780702044632. This 12th edition of Human Nutrition has been fully updated by a renowned team of international experts to ensure to ensure authoritative content and a global perspective. It provides a comprehensive resource for all those in the field of nutrition and other health sciences. Comprehensive coverage of nutrition in one, concise volume with additional material and interactive exercises on website. A similar logical chapter structure throughout and textbook features in each chapter - learning objectives, key point summaries and text boxes - facilitate learning and revision. Incorporates latest research, for example on organic foods and sustainable agriculture. Team of contributors of international repute from 11 countries guarantees authoritative text. New chapter on dietary reference values N New section on electrolytes and water balance Expanded section on HIV Website: updating between editions online-only chapters on food commodities, e.g. cereals, vegetables and fruit, meat, fish, egg, milk and milk products online examples of calculations and interactive exercises.

For thirty years, Peter Singer's Practical Ethics has been the classic introduction to applied ethics. For this third edition, the author has revised and updated all the chapters and added a new chapter addressing climate change, one of the most important ethical challenges of our generation. Some of the questions discussed in this book concern our daily lives. Is it ethical to buy luxuries when others do not have enough to eat? Should we buy meat from intensively reared animals? Am I doing something wrong if my carbon footprint is above the global average? Other questions confront us as concerned citizens: equality and discrimination on the grounds of race or sex; abortion, the use of embryos for research and euthanasia; political

violence and terrorism; and the preservation of our planet's environment. This book's lucid style and provocative arguments make it an ideal text for university courses and for anyone willing to think about how she or he ought to live.

The Global Innovation Index 2020 provides detailed metrics about the innovation performance of 131 countries and economies around the world. Its 80 indicators explore a broad vision of innovation, including political environment, education, infrastructure and business sophistication. The 2020 edition sheds light on the state of innovation financing by investigating the evolution of financing mechanisms for entrepreneurs and other innovators, and by pointing to progress and remaining challenges – including in the context of the economic slowdown induced by the coronavirus disease (COVID-19) crisis.

Providing a clear explanation of the relevant medical science behind the individual medical specialties, *Basic Science for Core Medical Training and the MRCP*, is an indispensable part of a candidate's MRCP preparation. Directly linked to the Royal College exam, the book follows the same systems-based approach as the syllabus for accurate and effective revision. With full coverage of basic science for the medical specialities, the book features material on genetics, cellular, molecular and membrane biology, and biochemistry. Content is presented in an illustrated and easy-to-read format, ensuring that the basic science for each medical specialty is more approachable and accessible. A focus on how the basic sciences aid understanding of clinical practice is reinforced through key tables of differential diagnoses and pharmacology. Ten multiple choice questions at the end of each chapter consolidate learning and enable candidates to test their knowledge. The book also covers common examination errors and areas of misunderstanding to aid learning and help candidates avoid common pitfalls.

Following recent changes to the syllabus and MRCPsych exam by the Royal College of Psychiatrists, this book contains 450 multiple choice questions offering exclusive coverage of Paper 3. Supporting these MCQs are detailed explanatory answers and revision notes. Content is closely matched to the exam and includes practice papers. *Preparing to Pass the FRCA: Strategies for Exam Success* equips you with the skills of effective revision and time management to maximise your success. The book takes each element of the FRCA exam and provides tips and techniques on how to approach the different types of questions, and includes worked examples with answers, so that you can undertake your revision accordingly. It will help you to target your revision so you can cover the breadth of topics in the FRCA syllabus and ensure that you structure your revision in an efficient way, as well as helping you to approach the exam and convey your knowledge through writing or speech correctly. Taking many common problems candidates face when preparing for this exam, the book covers motivation, effective studying, managing nerves, and scheduling time to study amongst other commitments.

A Medic's Guide to Essential Legal Matters offers practitioners highly practical advice on the legal principles which they need to apply to everyday clinical practice. Thirteen chapters cover key areas of medical law from the structure of the legal system, confidentiality, mental health capacity, through to current legal practices. Each chapter is written in an easy-to-digest format with helpful summary boxes covering key legal terms, laws, and statutes, and 'key point' boxes highlighting important take-home facts. An alphabetical glossary of legal terms at the end of the book offers a rapid reference that supports every chapter. *A Medic's Guide to Essential Legal Matters* has been carefully crafted to be concise yet informative and practical, covering the key aspects of this daunting subject. Written by a team of doctors and legal practitioners in the field of medical law, this resource offers you the expertise and experience needed to get to

grips with medical law. A Medic's Guide to Essential Legal Matters includes access to online-only content, consisting of 65 multiple choice questions and answers that can be used to reinforce understanding, along with further reading sources to supplement and explore topics of interest. You can access and use this online material by activating your unique access code.

Thrive in Cell Biology Oxford University Press

Animal biotechnology is a broad field including polarities of fundamental and applied research, as well as DNA science, covering key topics of DNA studies and its recent applications. In Introduction to Pharmaceutical Biotechnology, DNA isolation procedures followed by molecular markers and screening methods of the genomic library are explained in detail. Interesting areas such as isolation, sequencing and synthesis of genes, with broader coverage of the latter, are also described. The book begins with an introduction to biotechnology and its main branches, explaining both the basic science and the applications of biotechnology-derived pharmaceuticals, with special emphasis on their clinical use. It then moves on to the historical development and scope of biotechnology with an overall review of early applications that scientists employed long before the field was defined. Additionally, this book offers first-hand accounts of the use of biotechnology tools in the area of genetic engineering and provides comprehensive information related to current developments in the following parameters: plasmids, basic techniques used in gene transfer, and basic principles used in transgenesis. The text also provides the fundamental understanding of stem cell and gene therapy, and offers a short description of current information on these topics as well as their clinical associations and related therapeutic options.

The fundamental aim underlying Cellular and Biochemical Sciences is to emphasize diversified topics of current interest to postgraduate students pursuing different courses in the area of biological sciences including Zoology, Botany, Biochemistry and Biotechnology. The text is also relevant to the students of Life Sciences, Biosciences, Cell Biology, Bioengineering and Pharmacology. A total of 58 topics have been incorporated in the book and some of the topics are rarely found in other books of Biology. New information has been introduced which updates existing knowledge and enables the book to justify its claim as the most comprehensive text in the sphere of cellular and biochemical sciences at the postgraduate and competitive examination levels. Each and every chapter has been designed in lucid and readable manner. There are references, suggested readings, long questions and objective questions at the end of chapters for revision of topics.

Times are changing and the labor markets are under immense burden from the collective effects of various megatrends. Technological growth and grander incorporation of economies along with global supply chains have been an advantage for several workers armed with high skills and in growing occupations. However, it is a challenge for workers with low or obsolete skills in diminishing zones of employment. Business models that are digitalized hire workers as self-employed instead of standard employees. People seem to be working and living longer, but they experience many job changes and the peril of skills desuetude. Inequalities in both quality of job and earnings have increased in several countries. The depth and pace of digital transformation will probably be shocking. Industrial robots have already stepped in and artificial intelligence is making its advance too. Globalization and technological change

predict the great potential for additional developments in labor market performance. But people should be ready for change. A progression of creative annihilation is probably under way, where some chores are either offshored or given to robots. A better world of jobs cannot be warranted – a lot will be contingent on devising the right policies and institutes in place.

Multiple choice questions (MCQs) and extended matching item (EMI) questions are the format of question used in undergraduate psychiatry written exams in the UK, Ireland, Australia and New Zealand. This book consists of a collection of MCQs and EMIs covering all areas of psychiatry and will help medical students to revise for and optimise their performance in undergraduate exams. MCQs are the 'best of five' style, as used in many current undergraduate psychiatry exams ('true' or 'false' style questions are no longer used). All questions are in keeping with the latest research and clinical concepts in psychiatry. Questions are grouped by subject and get progressively harder through each chapter. The answers are given along with explanations, plus references and suggestions for further reading. Students from other countries can also benefit from the self-testing format of the book as practising MCQs is a superb way to reinforce knowledge.

The third edition of *The Molecular Biology of Cancer: Mechanisms, Targets, and Therapeutics* offers a fresh approach to the study of the molecular basis of cancer, by showing how our understanding of the defective mechanisms which drive cancer is leading to the development of new targeted therapeutic agents.

Principles and Practice of Soil Science, Fourth Edition provides a current and comprehensive introduction to soil science for students in the fields of environmental and agricultural science, ecology, soil and land management, natural resource management and environmental engineering. Covers all aspects of soil science including soil habitat, processes in the soil environment and soil management.

Emphasizes the applications of soil science to the solution of practical problems in soil and land management. Highlights real world examples drawn from the author's international experience in the field. Includes an expanded colour section of soil profiles and other features, and greater coverage of international soil classification.

Features new problem sets and questions at the end of each chapter, designed to reinforce important principles. An answer key is provided at the end of the text. Artwork from the book is available to instructors online at www.blackwellpublishing.com/white

"Microbiology covers the scope and sequence requirements for a single-semester microbiology course for non-majors. The book presents the core concepts of microbiology with a focus on applications for careers in allied health. The pedagogical features of the text make the material interesting and accessible while maintaining the career-application focus and scientific rigor inherent in the subject matter.

Microbiology's art program enhances students' understanding of concepts through clear and effective illustrations, diagrams, and photographs. Microbiology is produced through a collaborative publishing agreement between OpenStax and the American Society for Microbiology Press. The book aligns with the curriculum guidelines of the American Society for Microbiology." --BC Campus website.

James D. Watson When, in late March of 1953, Francis Crick and I came to write the first Nature paper describing the double helical structure of the DNA molecule, Francis had wanted to include a lengthy discussion of the genetic implications of a molecule

whose structure we had divined from a minimum of experimental data and on theoretical arguments based on physical principles. But I felt that this might be tempting fate, given that we had not yet seen the detailed evidence from King's College. Nevertheless, we reached a compromise and decided to include a sentence that pointed to the biological significance of the molecule's key feature—the complementary pairing of the bases. "It has not escaped our notice," Francis wrote, "that the specific pairing that we have postulated immediately suggests a possible copying mechanism for the genetic material." By May, when we were writing the second Nature paper, I was more confident that the proposed structure was at the very least substantially correct, so that this second paper contains a discussion of molecular self-duplication using templates or molds. We pointed out that, as a consequence of base pairing, a DNA molecule has two chains that are complementary to each other. Each chain could then act ". . . as a template for the formation on itself of a new companion chain, so that eventually we shall have two pairs of chains, where we only had one before" and, moreover, " ...

Focuses on the key chemical concepts which students of the biosciences need to understand, making the scope of the book directly relevant to the target audience. The second edition of Operative Plastic Surgery is a fully-updated, comprehensive text that discusses the most common plastic surgery procedures in great detail. It covers the classic techniques in plastic surgery, as well as the most recent technical advances, while maintaining a systematic approach to patient care within each chapter. Traversing the entirety of the human body, each chapter addresses assessment of defects, preoperative factors, pathology, trauma, operative indications and procedure, and more. Also covered is the operative room setup, with special consideration given to the operative plan, patient positioning and markings, and technique for each type of surgery. Detailing over 90 specific surgical techniques, this book covers both reconstructive and aesthetic plastic surgery. A new section addresses non-invasive techniques such as Botox, injectables, lasers, and skincare. New chapters throughout the book also include ALT flaps, nasal cleft deformities, ZMC fractures, augmentation mastopexy, body contouring for the massive weight loss patient, and endoscopic carpal tunnel repair. Led by Gregory R.D. Evans, this volume assembles thought leaders in plastic surgery to present operative surgery in a clear, didactic, and comprehensive manner, and lays the groundwork for ideas that we have just scratched the surface of, such as translational research, fat grafting, stem cells, and tissue engineering.

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