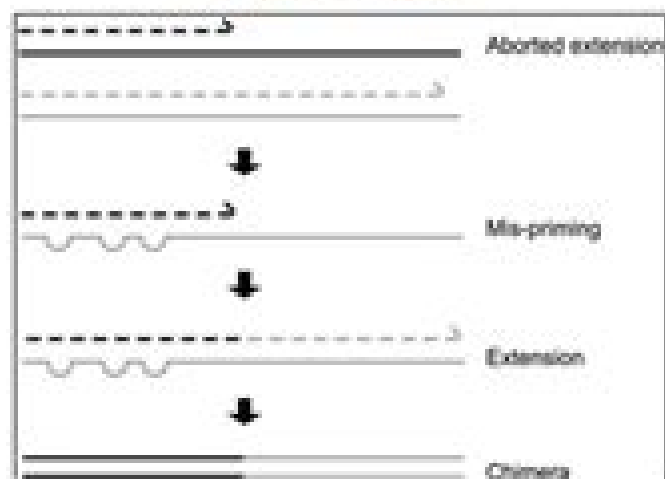


What is a Chimeric Sequence?



- In Greek mythology:
 - A creature that was an amalgam of multiple animals
 - Body of a lion, head of a goat, tail resembling a snake
- In your sequence data:
 - The combination of multiple sequences during PCR to create a hybrid
- In sequence databases:
 - A not-so-small nightmare of junk data
 - Mis-annotation
 - Enhanced “discovery” of novel organisms

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At Least 1 in 20 16S rRNA Sequence Records Currently Held in Public Repositories Is Estimated To Contain Substantial Anomalies

Karin E. Adelson,^{1*} Nadia A. Chertomova,² John C. Fry,² Antonio J. Jones,²
and Andrew J. Weightman¹

The Chimera Sequence

Kathleen Armour



The Chimera Sequence:

The Chimera Sequence Elliott Garber, 2015-08-25 Cole McBride makes a chilling discovery while investigating a mysterious disease causing the deaths of endangered mountain gorillas in war torn central Africa When a humanitarian aid hospital nearby diagnoses a disturbingly similar human case the former Special Forces veterinarian knows he must figure out how to stop this outbreak from spreading before it blows up into a global pandemic Halfway across the continent a massive cargo ship moves out of Sudan s largest port Buried deep within its hold is one container of urgent significance for its buyer in the Persian Gulf And back in Washington D C the owner of a Lebanese restaurant a stone s throw from the White House finds a cryptic message in the Drafts folder of his e mail inbox It s one week before Independence Day and an unpopular president is preparing to host America s biggest celebration in years There s just one small problem he s not the only one with plans for the holiday With the woman he loves sick and close to death Cole puts his own life on the line in a race against time to discover the truth behind the outbreak s origin a truth that will link it to one of humanity s most ancient plagues and threaten the very heart of America This is how it happened

Identification of Transcribed Sequences K. Gardiner, U. Hochgeschwender, 2012-12-06 The Human Genome Project an endeavor to map and sequence the entire human genome has been in existence for almost seven years One result of this effort has been the development of increasingly detailed genetic and physical maps spanning large regions of virtually every chromosome Paralleling this has been the increasingly high resolution mapping of many wnetic diseases Together these developments have facilitated the isolation of specific disease genes and are now motivating the construction of comprehensive transcriptional maps This latter endeavor represents a new facet of the genome project and as such requires the recognition and solution of a new set of problems with the attendant development and application of a new set of techniques The First International Workshop on the Identification of Transcribed Sequences in the Human Genome was held in 1991 and was attended by 23 investigators Discussions at this meeting were largely devoted to defining the magnitude of the problem and describing the available techniques A small number of laboratories reported the development of new techniques at that time for example exon trapping cDNA hybrid selection direct cDNA screening use of splice junction conserved sequences etc but data were too limited to permit comparisons of their relative efficiencies

Microbial Ecology of Activated Sludge Robert Seviour, Per Halkjaer Nielsen, 2010-01-15 Microbial Ecology of Activated Sludge written for both microbiologists and engineers critically reviews our current understanding of the microbiology of activated sludge the most commonly used process for treating both domestic and industrial wastes The contributors are all internationally recognized as leading research workers in activated sludge microbiology and all have made valuable contributions to our present understanding of the process The book pays particular attention to how the application of molecular methods has changed our perceptions of the identity of the filamentous bacteria causing the operational disorders of bulking and foaming and the bacteria responsible for nitrification and denitrification and

phosphorus accumulation in nutrient removal processes Special attention is given to how it is now becoming possible to relate the composition of the community of microbes present in activated sludge and the in situ function of individual populations there and how such information might be used to manage and control these systems better Detailed descriptions of some of these molecular methods are provided to allow newcomers to this field of study an opportunity to apply them in their research Comprehensive descriptions of organisms of interest and importance are also given together with high quality photos of activated sludge microbes Activated sludge processes have been used globally for nearly 100 years and yet we still know very little of how they work In the past 15 years the advent of molecular culture independent methods of study have provided tools enabling microbiologists to understand which organisms are present in activated sludge and critically what they might be doing there Microbial Ecology of Activated Sludge will be the first book available to deal comprehensively with the very exciting new information from applying these methods and their impact on how we now view microbiologically mediated processes taking place there As such it will be essential reading for microbial ecologists environmental biotechnologists and engineers involved in designing and managing these plants It will also be suitable for postgraduate students working in this field *Methods in Protein Design*, 2013-02-14 This new volume of *Methods in Enzymology* continues the legacy of this premier serial by containing quality chapters authored by leaders in the field This volume covers methods in protein design and it has chapters on such topics as protein switch engineering by domain insertion evolution based design of proteins and computationally designed proteins Continues the legacy of this premier serial with quality chapters authored by leaders in the field Covers methods in protein design Contains chapters with such topics as protein switch engineering by domain insertion evolution based design of proteins and computationally designed proteins

Nutrition and Sustainable Development Goal 3: Good Health and Wellbeing Alejandro Cifuentes, Elena Ibañez, Mirosława Rossenova Atanassova, Özlem Çağındı, Alfred Mugambi Mariga, Elezebeth Mathews, 2025-01-23 Building on the Millennium Development Goals the UN Sustainable Development Goals SDGs are the cornerstone of the 2030 Agenda for Sustainable Development billed by the UN as an agenda of unprecedented scope and significance These seventeen goals are conceived as integrated indivisible and as balancing the economic social and environmental dimensions of sustainable development To be achieved by 2030 the goals are organized around five core pillars people planet prosperity peace and partnership As a member of the SDGs Publishers Compact Frontiers is committed to advocating the themes represented by the SDGs and accelerating progress to achieve them *Probiotics-modulated intestinal immunity against infectious diseases in animals* Yigang Xu, Li Wang, Changyong Cheng, Luis G. Bermudez, Wentao Yang, 2023-03-20 **Viral Zoonoses and Food of Animal Origin** Oskar-Rüger Kaaden, Claus-Peter Czerny, Werner Eichhorn, 2012-12-06 Since the central theme of this book is the transmission of disease agents through the food chain we will examine influenza viruses from this perspective Influenza A viruses are found in humans pigs horses sea mammals and also in wild aquatic and domestic birds 23 How are

they spread Between mammals influenza is an airborne infection but between birds influenza can be either an airborne or waterborne infection Influenza viruses of aquatic birds periodically transmit to domestic birds sometimes with catastrophic effects this transmission can be either airborne or waterborne Less frequently avian influenza viruses transmit to mammals and three to four times in the past century this transmission has initiated a pandemic of influenza in humans The method of spread of avian influenza viruses to mammals remains unresolved but could be either airborne or waterborne In this report we will consider recent examples of interspecies transmission of influenza A viruses and the possible prevention of emergence of the next human pandemic which is considered imminent The reservoirs of influenza A viruses The available evidence indicates that aquatic birds are the reservoirs of all 15 subtypes of influenza A viruses We will first consider the replication of influenza A in aquatic birds In wild ducks influenza viruses replicate preferentially in the cells lining the intestinal tract cause no disease signs and 87 are excreted in high concentrations in the feces up to 10 **Youmans**

Neurological Surgery E-Book H. Richard Winn, 2011-11-17 Effectively perform today's most state of the art neurosurgical procedures with Youmans Neurological Surgery 6th Edition edited by H Richard Winn MD Still the cornerstone of unquestioned guidance on surgery of the nervous system the new edition updates you on the most exciting developments in this ever changing field In print and online it provides all the cutting edge details you need to know about functional and restorative neurosurgery FRN deep brain stimulation DBS stem cell biology radiological and nuclear imaging neuro oncology and much more And with nearly 100 intraoperative videos online at www.expertconsult.com as well as thousands of full color illustrations this comprehensive multimedia 4 volume set remains the clinical neurosurgery reference you need to manage and avoid complications overcome challenges and maximize patient outcomes Overcome any clinical challenge with this comprehensive and up to date neurosurgical reference and ensure the best outcomes for your patients Rely on this single source for convenient access to the definitive answers you need in your practice Successfully perform functional and restorative neurosurgery FRN with expert guidance on the diagnostic aspects medical therapy and cutting edge approaches shown effective in the treatment of tremor Parkinson's disease dystonia and psychiatric disorders Sharpen your neurosurgical expertise with updated and enhanced coverage of complication avoidance and intracranial pressure monitoring epilepsy neuro oncology pain peripheral nerve surgery radiosurgery radiation therapy and much more Master new techniques with nearly 100 surgical videos online of intraoperative procedures including endoscopic techniques for spine and peripheral nerve surgery the surgical resection for spinal cord hemangiomas the resection of a giant AVM and the radiosurgical and interventional therapy for vascular lesions and tumors Confidently perform surgical techniques with access to full color anatomic and surgical line drawings in this totally revised illustration program Get fresh perspectives from new section editors and authors who are all respected international authorities in their respective neurosurgery specialties Conveniently search the complete text online view all of the videos follow links to PubMed and download all images at www

expertconsult.com **Geomicrobes: Life in Terrestrial Deep Subsurface** Malin Bomberg, Lasse Ahonen, 2017-07-17 The deep subsurface is in addition to space one of the last unknown frontiers to human kind. A significant part of life on Earth resides in the deep subsurface, hiding great potential of microbial life of which we know only little. The conditions in the deep terrestrial subsurface are thought to resemble those of early Earth, which makes this environment an analog for studying early life in addition to possible extraterrestrial life in ultra-extreme conditions. Early microorganisms played a great role in shaping the conditions on the young Earth. Even today, deep subsurface microorganisms interact with their geological environment, transforming the conditions in the groundwater and on rock surfaces. Essential elements for life are richly present but in difficultly accessible form. The elements driving the microbial deep life are still not completely identified. Most of the microorganisms detected by novel molecular techniques still lack cultured representatives. Nevertheless, using modern sequencing techniques and bioinformatics, the functional roles of these microorganisms are being revealed. We are starting to see the differences and similarities between the life in the deep subsurface and surface domains. We may even begin to see the function of evolution by comparing deep life to life closer to the surface of Earth. Deep life consists of organisms from all known domains of life. This Research Topic reveals some of the rich diversity and functional properties of the great biomass residing in the deep dark subsurface.

Current Research in Protein Chemistry Villafranc, 2012-12-02 *Current Research in Protein Chemistry: Techniques, Structure and Function* focuses on the techniques and methods used for determining the structure and function of proteins. Topics covered range from protein folding and stability to catalysis by chimeric proteins, amino acid and peptide analysis, applications of mass spectrometry to peptide and protein analysis, and protein sequencing. This book is divided into six sections encompassing 55 chapters. The first chapter describes a novel method for protein hydrolysis by means of microwave irradiation that uses Teflon Pyrex tubes. This is followed by a discussion of the application of high performance capillary electrophoresis to the analysis of amino acids. The sections that follow focus on mass spectrometric methods, protein sequencing, and capillary electrophoresis, as well as protein stability, chimeric proteins, and enzyme modifications and protein structure prediction. The crystal structure of human interleukin 1 α , the acid-denatured states of proteins, solubility of recombinant proteins expressed in *Escherichia coli*, and catalysis by chimeric proteins are considered. The reader is also introduced to peptide mapping and internal sequencing of proteins from acrylamide gels, new approaches to covalent sequence analysis, alkaline denaturation of hemoglobin, and measurements of disulfide bond stabilities in protein folding intermediates. Students and researchers interested in protein chemistry will find this book extremely helpful.

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