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Major Histocompatibility Complex (MHC) in Health and Disease Jerzy K. Kulski, Takashi Shiina, Johannes M. Dijkstra, 2020-01-15 The major histocompatibility complex MHC is a highly polymorphic and diverse multigene locus in all jawed vertebrate species that has an integral role in adaptive innate immune systems transplantation and infectious and autoimmune diseases The MHC supra locus in mammalian vertebrates is usually partitioned into three distinct regions known as classes I II and III which to varying extents can be found conserved in nonmammalian jawed vertebrates such as bony fish amphibians and bird lineages The MHC gene region is characterized particularly by the expression of class I and class II glycoproteins that bind peptides derived from intracellular or extracellular antigens to circulating T cells While this expressed antigenic specificity remains the predominant interest with respect to MHC function and polymorphism in a population a broader concept has emerged that examines the MHC as a multifunctional polymorphic controller that facilitates and regulates genome diversity with a much greater array of functions and effects than just MHC restricted antigen recognition This volume of 19 reprints presented by various experts and collected from the Special Issue of Cells on MHC in Health and Disease covers a broad range of topics on the genomic diversity of the MHC regulatory system in various vertebrate species including MHC class I II and III genes innate and adaptive immunity neurology transplantation haplotypes infectious and autoimmune diseases fecundity conservation allelic lineages and evolution Taken together these articles demonstrate the immense complexity and diversity of the MHC structure and function within and between different vertebrate species

Evolution of Nervous Systems Georg F. Striedter, Theodore H. Bullock, Todd M. Preuss, John Rubenstein, Leah A. Krubitzer, 2016-11-23 Evolution of Nervous Systems Second Edition Four Volume Set is a unique major reference which offers the gold standard for those interested both in evolution and nervous systems All biology only makes sense when seen in the light of evolution and this is especially true for the nervous system All animals have nervous systems that mediate their behaviors many of them species specific yet these nervous systems all evolved from the simple nervous system of a common ancestor To understand these nervous systems we need to know how they vary and how this variation emerged in evolution In the first edition of this important reference work over 100 distinguished neuroscientists assembled the current state of the art knowledge on how nervous systems have evolved throughout the animal kingdom This second edition remains rich in detail and broad in scope outlining the changes in brain and nervous system organization that occurred from the first invertebrates and vertebrates to present day fishes reptiles birds mammals and especially primates including humans The book also includes wholly new content fully updating the chapters in the previous edition and offering brand new content on current developments in the field Each of the volumes has been carefully restructured to offer expanded coverage of non mammalian taxa mammals primates and the human nervous system The basic principles of brain evolution are discussed as are mechanisms of change The reader can select from chapters on highly specific topics or those

that provide an overview of current thinking and approaches making this an indispensable work for students and researchers alike. Presents a broad range of topics ranging from genetic control of development in invertebrates to human cognition offering a one stop resource for the evolution of nervous systems throughout the animal kingdom. Incorporates the expertise of over 100 outstanding investigators who provide their conclusions in the context of the latest experimental results. Presents areas of disagreement and consensus views that provide a holistic view of the subjects under discussion.

Genetic Dissection of Important Traits in Aquaculture: Genome-scale Tools Development, Trait Localization and

Regulatory Mechanism Exploration Peng Xu, Lior David, Paulino Martinez, Gen Hua Yue, 2020-07-31 *Phage Therapy: Past, Present and Future* Stephen T. Abedon, Pilar García, Peter Mullany, Rustam Aminov, 2017-09-05 Historically the first observation of a transmissible lytic agent that is specifically active against a bacterium *Bacillus anthracis* was by a Russian microbiologist Nikolay Gamaleya in 1898. At that time however it was too early to make a connection to another discovery made by Dmitri Ivanovsky in 1892 and Martinus Beijerinck in 1898 on a non bacterial pathogen infecting tobacco plants. Thus the viral world was discovered in two of the three domains of life and our current understanding is that viruses represent the most abundant biological entities on the planet. The potential of bacteriophages for infection treatment have been recognized after the discoveries by Frederick Twort and Felix d' Hérelle in 1915 and 1917. Subsequent phage therapy developments however have been overshadowed by the remarkable success of antibiotics in infection control and treatment and phage therapy research and development persisted mostly in the former Soviet Union countries Russia and Georgia as well as in France and Poland. The dramatic rise of antibiotic resistance and especially of multi drug resistance among human and animal bacterial pathogens however challenged the position of antibiotics as a single most important pillar for infection control and treatment. Thus there is a renewed interest in phage therapy as a possible additive alternative therapy especially for the infections that resist routine antibiotic treatment. The basis for the revival of phage therapy is affected by a number of issues that need to be resolved before it can enter the arena which is traditionally reserved for antibiotics. Probably the most important is the regulatory issue. How should phage therapy be regulated? Similarly to drugs? Then the co-evolving nature of phage bacterial host relationship will be a major hurdle for the production of consistent phage formulae. Or should we resort to the phage products such as lysins and the corresponding engineered versions in order to have accurate and consistent delivery doses? We still have very limited knowledge about the pharmacodynamics of phage therapy. More data obtained in animal models are necessary to evaluate the phage therapy efficiency compared for example to antibiotics. Another aspect is the safety of phage therapy. How do phages interact with the immune system and to what costs or benefits? What are the risks in the course of phage therapy of transduction of undesirable properties such as virulence or antibiotic resistance genes? How frequent is the development of bacterial host resistance during phage therapy? Understanding these and many other aspects of phage therapy basic and applied is the main subject of this Topic.

Genetics and Genomics applied to Fisheries and

Aquaculture Ivana Veneza,Grazielle Evangelista Gomes,Ítalo Lutz,2025-12-19 In recent decades the fields of genetics and genomics have revolutionized our understanding of biological processes offering transformative potential across various sectors including fisheries and aquaculture These advancements have provided critical insights into the genetic foundations of marine organisms enabling significant progress in areas such as disease resistance adaptation strategies and sustainable management practices Despite these advancements challenges remain in fully harnessing the potential of genetic and genomic tools to address pressing issues such as marine pollution climate change and biodiversity preservation Current studies have demonstrated the utility of genetic markers in managing wild fisheries and conserving marine ecosystems yet there is a need for more comprehensive investigations to bridge existing knowledge gaps The integration of genomics into fisheries and aquaculture is still evolving with ongoing debates about the best practices for implementing these technologies to ensure ecological and economic sustainability This research topic aims to explore the impact and potential of genetics and genomics in the fisheries and aquaculture sectors The primary objectives include examining how these technologies can enhance selective breeding improve disease resistance and support sustainable fisheries management Additionally the research seeks to address questions related to the genetic monitoring of marine pollution climate change responses and the conservation of marine biodiversity By investigating these areas the research aims to contribute to the development of sustainable practices and a deeper understanding of marine and freshwater environments

Insights in evolutionary and population genetics: 2022 Samuel A. Cushman,Rongling Wu,Rosane Garcia Collevatti,2023-07-27 National

Bibliography of Nigeria ,2014 *The Christian Science Journal* ,2010 *The Wordtree* Henry G. Burger,1984 **Journal of Soil and Water Conservation** ,2013 Vol 25 no 1 contains the society s Lincoln Chapter s Resource conservation glossary

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