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this definitive reference work explores the effects of current and expected climate change taking place throughout the world on selected bacterial viral fungal and parasitic infectious fish diseases of economically important fish in tropical and temperate waters

an all inclusive review of the achievements and trends in the fast growing protein engineering field from humble beginnings like making fire for mere survival engineering now steadfastly penetrates all aspects of our lives and even

life itself at the molecular level protein engineering is a molecular biological discipline focused on designing and

sars cov 2 the coronavirus responsible for covid 19 wreaked havoc on the world it could both spread easily and mutate rapidly leading to the decrease in the effectiveness of newly developed vaccines over time the detection of these mutated variants and the development of more efficient vaccines requires significant effort and increased knowledge in this field this new book sars cov 2 variants and global population vulnerability diagnostic strategies vaccine development and therapeutic management provides detailed and systemic information regarding the biology and immunophysiology of sars cov 2 and highlights the global vulnerability of the world population to sars cov 2 infection and covid 19 the book covers different aspects pertaining to the sars cov 2 variants and their relation to global vulnerability chapters discuss the diagnostics vaccine development and therapeutic management starting from the zoonotic origin organization and transmission of sars cov 2 lifestyle and immunophysiology of the virus detection and diagnosis techniques and analytical techniques the book also observes the global impact of delta and omicron sars cov 2 variants it looks at the drug repurposing and new drug discovery routines for the emerging variants it presents strategies for fast track vaccine development the roles of nasal vaccines and nucleic acid vaccines for covid 19 management monoclonal antibody therapy for the diseases management along with the use of dietary supplements and nutraceuticals herbal drugs and other alternative remedies for covid 19 management the book also considers the social and environmental impacts of sars cov 2 variants and the current challenges outlining aspects that can help in developing more efficacious means for controlling sars cov 2 in the future key highlights discusses sars cov 2 variants diagnosis strategies vaccine development and the therapeutic management of the disease provides comprehensive coverage of sars cov 2 virus and variants with its unique and thorough take on the subject this book is an important resource of know how for investigators working in this area professionals from the pharmaceutical industry as well as students research scholars doctors and other healthcare professionals will find this book of particular value

sustainability is an essential part of our modern food production system carrying out food research that considers environmental social and economic factors is a major objective for food producers and researchers strategic development and use of technology can greatly assist in the progression toward a more sustainable food system sustainable production technology in

food explores important scientific and practical aspects related to sustainable technologies used in all aspects of the food system this book is organized into 13 chapters that cover the main concepts related to sustainability and technology coverage includes current technology in the industry technological developments to improve sustainability of food production biopreservation pulsed electric fields high pressure processing ultrasound cold plasma and nanotechnology regulatory aspects and future perspectives presents a comprehensive discussion around the technological advances of sustainable food production addresses the current relationship between food production and sustainability focuses on how technology can impact the sustainability of the food production system

provides an overview of advances in understanding the contamination of fresh produce by four key pathogens salmonella listeria pathogenic escherichia coli and clostridium reviews recent advances in the surveillance of foodborne diseases and developments in rapid detection techniques for identifying pathogens in food addresses the importance of good agricultural practices gap and good manufacturing practices gmp in maintaining the safety of fresh minimally processed produce

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