

Microbiology of extreme environments

- temperature
- pH
- humidity/water
- salinity
- sugar
- pressure
- rocks
- heavy metals
- radiations



Microbial Life In Extreme Environments

Elanor Bell



Microbial Life In Extreme Environments:

Extremophiles Koki Horikoshi, William D. Grant, 1998-01-30 This text is devoted to a particular class of microbe focuses on its ecology systematics physiological molecular biology Also included is a discussion of potentially exploitable biotechnological industrial uses for extremophiles Enigmatic Microorganisms And Life In Extreme Environments Joseph Seckbach, 1999 This volume covers the fields of origin evolution and phylogenesis from prokaryotic to eukaryotic cells The eminent authors experts in their fields review the three kingdoms of life Archea Eubacteria and Eukarya from molecular evolutionary levels to ecological aspects in enigmatic habitats including general reviews of puzzling pro and eukaryotic organisms and their domains We discuss dry habitats thermophilic cells in hot springs and undersea thermal vents up to 110 C psychrophilic cryophiles and halophilic high salt concentrations niches which among the harshest conditions found on Earth where microbial life is frequently detected Some chapters deal with the organisms which grow in extreme pH conditions acidity vs alkalinity and under hydrostatic pressure in the deep sea and microbial growth on petroleum Audience Students lecturers and researchers scholars in the fields of biology evolutionary biology and chemistry and other evolutionary fields and the intelligent layman **Life in Extreme Environments** Guido di Prisco, Howell G. M. Edwards, Josef Elster, Ad H. L. Huiskes, 2020-10-15 A diverse account of how life exists in extreme environments and these systems susceptibility and resilience to climate change *Adaption of Microbial Life to Environmental Extremes* Helga Stan-Lotter, Sergiu Fendrihan, 2011-10-04 Once considered exceptional rarities extremophiles have become attractive objects for basic and applied research ranging from nanotechnology to biodiversity to the origins of life and even to the search for extraterrestrial life Several novel aspects of extremophiles are covered in this book the focus is firstly on unusual and less explored ecosystems such as marine hypersaline deeps extreme cold desert sands and man made clean rooms for spacecraft assembly Secondly the increasingly complex field of applications from extremophile research is treated and examples such as novel psychrophilic enzymes compounds from halophiles and detection strategies for potential extraterrestrial life forms are presented *Microbial Life in Extreme Environments* Donn Kushner, 1978 Polyextremophiles Joseph Seckbach, Aharon Oren, Helga Stan-Lotter, 2013-05-13 Many Microorganisms and some macro organisms can live under extreme conditions For example high and low temperature acidic and alkaline conditions high salt areas high pressure toxic compounds high level of ionizing radiation anoxia and absence of light etc Many organisms inhabit environments characterized by more than one form of stress Polyextremophiles Among them are those who live in hypersaline and alkaline hot and acidic cold hot and high hydrostatic pressure etc Polyextremophiles found in desert regions have to cope with intense UV irradiation and desiccation high as well as low temperatures and low availability of water and nutrients This book provides novel results of application to polyextremophiles research ranging from nanotechnology to synthetic biology to the origin of life and beyond

Extremophiles and Their Applications in Medical Processes Prasanti Babu, Anuj K. Chandel, Om V. Singh, 2014-10-29

Extremophiles are known to thrive under harsh environmental conditions. Many extremophilic bio products are already used as life saving drugs. Recent technological advancements of systems biology have opened the door to explore these organisms anew as sources of products that might prove useful in clinical, environmental and drug development.

Microbial Life of Cave Systems Annette Summers Engel, 2015-10. The earth's subsurface contains abundant and active microbial biomass living in water occupying pore space and colonizing mineral and rock surfaces. Caves are one type of subsurface habitat being natural solutionally or collapse enlarged openings in rock. Within the past 30 years there has been an increase in the number of microbiology studies from cave environments to understand cave ecology, cave geology and even the origins of life. By emphasizing the microbial life of caves and the ecological processes and geological consequences attributed to microbes, this book provides the first authoritative and comprehensive account of the microbial life of caves for students, professionals and general readers.

Microbial Life in the Cryosphere and Its Feedback on Global Change Susanne Liebner, Lars Ganzert, 2021-01-18. The cryosphere stands for environments where water appears in a frozen form. It includes permafrost, glaciers, ice sheets and sea ice and is currently more affected by Global Change than most other regions of the Earth. In the cryosphere, limited water availability and subzero temperatures cause extreme conditions for all kind of life which microorganisms can cope with extremely well. The cryosphere's microbiota displays an unexpectedly large genetic potential and taxonomic as well as functional diversity which however we still only begin to map. Also, microbial communities influence reaction patterns of the cryosphere towards Global Change. Altered patterns of seasonal temperature fluctuations and precipitation are expected in the Arctic and will affect the microbial turnover of soil organic matter (SOM). Activation of nutrients by thawing and increased active layer thickness as well as erosion renders nutrient stocks accessible to microbial activities. Also, glacier melt and retreat stimulate microbial life in turn influencing albedo and surface temperatures. In this context, the functional resilience of microbial communities in the cryosphere is of major interest. Particularly important is the ability of microorganisms and microbial communities to respond to changes in their surroundings by intracellular regulation and population shifts within functional niches respectively. Research on microbial life exposed to permanent freeze or seasonal freeze-thaw cycles has led to astonishing findings about microbial versatility, adaptation and diversity. Microorganisms thrive in cold habitats and new sequencing techniques have produced large amounts of genomic, metagenomic and metatranscriptomic data that allow insights into the fascinating microbial ecology and physiology at low and subzero temperatures. Moreover, some of the frozen ecosystems such as permafrost constitute major global carbon and nitrogen storages but can also act as sources of the greenhouse gases methane and nitrous oxide. In this book we summarize state of the art knowledge on whether environmental changes are met by a flexible microbial community retaining its function or if the altered conditions also render the community in a state of altered properties that affect the Earth's element cycles and climate. This book brings together research on the cryosphere's microbiota including permafrost, glaciers and sea

ice in Arctic and Antarctic regions Different spatial scales and levels of complexity are considered spanning from ecosystem level to pure culture studies of model microbes in the laboratory It aims to attract a wide range of parties with interest in the effect of climate change and or low temperatures on microbial nutrient cycling and physiology *Extremophiles as Astrobiological Models* Joseph Seckbach, Helga Stan-Lotter, 2021-01-13 The data in this book are new or updated and will serve also as Origin of Life and evolutionary studies Endospores of bacteria have a long history of use as model organisms in astrobiology including survival in extreme environments and interplanetary transfer of life Numerous other bacteria as well as archaea lichens fungi algae and tiny animals tardigrades or water bears are now being investigated for their tolerance to extreme conditions in simulated or real space environments Experimental results from exposure studies on the International Space Station and space probes for up to 15 years are presented and discussed Suggestions for extraterrestrial energy sources are also indicated Audience Researchers and graduate students in microbiology biochemistry molecular biology and astrobiology as well as anyone interested in the search for extraterrestrial life and its technical preparations **Microbial Evolution Under Extreme Conditions** Corien Bakermans, 2015-03 This book explores the current state of knowledge about microbial evolution under extreme conditions addressing questions from the perspectives of different extreme environments organisms and evolutionary processes What is known about the processes of evolution that produce adaptations to extreme conditions Can this knowledge be applied to other systems What requires future research Algae and Cyanobacteria in Extreme Environments Joseph Seckbach, 2007-09-25 This collection of essays is devoted to algae that are unexpectedly found in harsh habitats The authors explain how these algae thrive in various temperature ranges extreme pH values salt solutions UV radiation dryness heavy metals anaerobic niches various levels of illumination and hydrostatic pressure Not only do the essays provide clues about life on the edges of the Earth but possibly elsewhere in the universe as well Microbial Life of the Deep Biosphere Jens Kallmeyer, Dirk Wagner, 2014-04-01 Over the last two decades exploration of the deep subsurface biosphere has developed into a major research area New findings constantly challenge our concepts of global biogeochemical cycles and the ultimate limits to life In order to explain our observations from deep subsurface ecosystems it is necessary to develop truly interdisciplinary approaches ranging from microbiology and geochemistry to physics and modeling This book aims to bring together a wide variety of topics covering the broad range of issues that are associated with deep biosphere exploration Not only does the book present case studies of selected projects but also treats questions arising from our current knowledge Despite nearly two decades of research there are still many boundaries to exploration caused by technical limitations and one section of the book is devoted to these technical challenges and the latest developments in this field This volume will be of high interest to biologists chemists and earth scientists all working on the deep biosphere *Life at Rock Surfaces* Burkhard Büdel, Thomas Friedl, 2021-06-08 Rock surfaces provide a challenging habitat for a broad diversity of micro or small sized organisms They interact with each other forming complex communities as well with their substrate

causing biodeterioration of rock Extreme fluctuation in light temperature and hydration are the main factors that determine the rock surface habitats The habitat includes epilithic organisms which thrive on the surface without penetrating the rock endolithic organisms which live just beneath the surface using a thin layer of the rock surface for protection against adverse conditions of the environment e g light protection storage of water and chasmo endolithic organisms which use fractures of the rock surface for a more habitable environment The book will provide an overview of the various organismal groups from prokaryotes to vascular plants and arthropods as well as survey organism mediated interactions with the rock surface The latter include biogenic weathering biogeochemistry state of the art imaging methods photosynthesis and nitrogen fixation at and inside the rock surface

Extremophiles in Deep-Sea Environments K. Horikoshi, K. Tsujii, 1999-11-01 Many organisms in deep sea environments are extremophiles thriving in extreme conditions high pressure high or low temperature or high concentrations of inorganic compounds This book presents the microbiology of extremophiles living in the deep sea and describes the isolation cultivation and taxonomic identification of microorganisms retrieved from the Mariana Trench the world s deepest point Also explained are techniques for recovering pressure loving bacteria the barophiles piezophiles and for whole genome analysis of *Bacillus halodurans* C 125 Physiological analysis of the pressure effect in *Saccharomyces cerevisiae* and *Escherichia coli* is used to answer the question of how deep sea organisms survive under high hydrostatic pressure These research results are useful in both basic science and industrial applications Readers discover a new microbial world in the ocean depths with state of the science information on extremophiles

Life at Extremes Elanor Bell, 2012 From arid deserts to icy poles outer space to the depths of the sea this exciting new work studies the remarkable life forms that have made these inhospitable environments their home Covering not only micro organisms but also higher plants and animals such as worms fish and polar plants this book details the ecological biological and biogeochemical challenges these organisms face and unifying themes between environments Equally useful for the expert student and casual scientific reader this book also explores the impact of climate change rapid seasonal changes and pollution on these extraordinary creatures

Life at Vents and Seeps Jens Kallmeyer, 2017-11-07 Vents and seeps are the epitome of life in extreme environments but there is much more to these systems than just black smokers or hydrocarbon seeps Many other ecosystems are characterized by moving fluids and this book provides an overview of the different habitats their specific conditions as well as the technical challenges that have to be met when studying them The book provides the current state of the art and will be a valuable resource for everybody that has an interest in such environments

The Biology of Arid Soils Blaire Steven, 2017-07-24 Soils have been called the most complex microbial ecosystems on Earth A single gram of soil can harbor millions of microbial cells and thousands of species However certain soil environments such as those experiencing dramatic change exposing new initial soils or that are limited in precipitation limit the number of species able to survive in these systems In this respect these environments offer unparalleled opportunities to uncover the factors that control the development and maintenance of

complex microbial ecosystems This book collects chapters that discuss the abiotic factors that structure arid and initial soil communities as well as the diversity and structure of the biological communities in these soils from viruses to plants

Microbiomes of Extreme Environments Ajar Nath Yadav, Ali Asghar Rastegari, Neelam Yadav, 2021-03-22 The extreme microbiomes are those microorganisms thriving under extreme conditions where no other living being will have any chance to survive The extreme habitats are those presenting high temperatures thermophiles low temperature psychrophiles hypersaline environments halophiles low and high pH Acidophiles alkaliphiles high pressure Piezophiles are distributed worldwide The extreme habitats have proved to offer a unique reservoir of genetic diversity and biological source of extremophiles The extremophilic microbial diversity and their biotechnological potential use in agricultural and industrial applications will be a milestone for future needs Extremophiles and their cell components therefore are expected to play an important role in the chemical food pharmaceutical paper and textile industries as well as environmental biotechnology

Journey to Diverse Microbial Worlds Joseph Seckbach, 2000-09-30 In this Journey to Microbial Worlds we present the diversity of microorganisms from the state of fossil microbes in Archaean age rocks to the possibilities of extraterrestrial life This volume discusses the extremophiles living in harsh environments from our anthropocentric point and describes them in considerable detail Some chapters also review topics such as symbiosis bacterial luminescence methanogens and petroleum grown cells The final chapters of this book shed new light on astrobiology and speculate on extremophiles as candidates for extraterrestrial life All chapters are updated to the latest research level

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