

Isolation Of Keratinolytic Bacteria From Feather Dumping

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the first comprehensive review of all aspects of the biology of moult drawing information from across the literature and in all birds from penguins to passerines feathers are amazing structures unique to birds and for a variety of reasons they need to be renewed periodically as a whole in a process called moult during this process all of the functions of plumage are impaired and most aspects of a bird's life are affected every moult determines a bird's appearance anew and restores plumage efficacy for flight and insulation moult profoundly affects physiology and the organization of the annual cycle and it constrains reproduction and migration given these major impacts which are equal to the other annual challenges of reproduction and migration it is surprising that research on moult has largely been so neglected a subject lukas jenni and raffael winkler have brought together the widely scattered results of studies on the processes and consequences of moult in birds this book opens with an overview of the functions of plumage and of feather maintenance and feather wear and then introduces the two functions of moult replacement of worn feathers and adjustment of plumage characteristics and appearance the body of the book then examines feather growth and the physiology energetics and control of moult and how various other physiological processes interact with moult and may compensate for its costs significantly the authors explain how variations in moult and feather quality affect a bird's overall plumage quality and they highlight the resulting consequences in terms of physical performance appearance and signalling finally there is a review of all the various solutions that birds have developed to fit moult into the annual cycle this long awaited book covers for the first time all aspects of the biology of moult and fills an important gap in the literature completing our understanding of how the most important annual events in a bird's life fit together into a coherent whole it draws on a wide range of information from penguins to small passerines from raptors to

wildfowl to highlight the variety of the subject and to pinpoint the many gaps in our knowledge along with avenues for fruitful further research

the feather mechanism explores the fascinating world of feathers revealing their pivotal role in avian biology and evolution the book examines how these seemingly simple structures enable birds to achieve remarkable feats of flight and survive in diverse climates did you know that feathers are not just external appendages but complex biological innovations or that studying them provides valuable insights into aerodynamics and thermal regulation with implications extending beyond ornithology to engineering and materials science this exploration begins with feather anatomy and material composition progressing to flight dynamics and thermal regulation and culminating in the evolutionary origins of feathers tracing their development from reptilian scales the book emphasizes that feathers have been instrumental in the success and diversification of birds it presents evidence from high speed videography of bird flight thermal imaging and phylogenetic analyses making complex concepts accessible to a broad audience interested in science and nature the book stands out by connecting feather science to interdisciplinary fields like engineering climate science and evolutionary developmental biology by integrating findings on feather color mate selection and genetic regulatory networks the feather mechanism offers a holistic understanding of these remarkable structures itâ s a valuable resource for students researchers bird enthusiasts and anyone intrigued by the wonders of biology and nature

the bto british birds book of the year 2020 a brand new completely revised second edition of jenni and winkler s classic guide updated and improved for the next generation of ringers and professional ornithologists the moult strategies of birds exert an important influence on their behaviour and energetics and also provide the basis of valuable tools for study a proper understanding of how feathers are replaced and the precise differences in the appearance of the various feather generations can allow ringers scientists and keen birdwatchers to age individual birds and to distinguish between first year and adult birds understanding the moult strategy of a species also provides insights into its general and migration ecology and allows detailed studies of many aspects of its population dynamics lukas jenni and raffael winkler

have studied moult across a wide range of bird species for decades and in this book bring their observations together to produce a valuable reference for both professional ornithologists and bird ringers this second edition has been completely updated and revised with 16 new species accounts added bringing the total covered to 74 the first part of the book provides an up to date summary of the moult strategies and moult sequences of european passerines and discusses the ecological consequences of moult throughout the book the authors draw on the enormous amount of data on moult that they have collected over 40 years of study and which combined with data from the literature allow them to present a thorough synthesis of the subject the second part is of particular value to ringers following a general introduction to ageing detailed moult profiles are given for 74 european passerine species illustrating all of the major moult strategies and including useful summary statistics schematic diagrams of the extent of moult and indications of the variation within each species the main moult strategies are illustrated with schematic graphs and the moult strategies and extent of moult of every european passerine species are summarised in tabular form the crowning feature of this book is its collection of more than 600 full colour photographs of extended wings which show the entire range of moult patterns and plumage ageing criteria an appendix gives supplementary information on ageing birds by the degree of pneumatisation of the skull large in format packed with high quality photography and lavish in production specifications this second edition of moult and ageing in european passerines is both a major reference for ornithologists zoologists bird ringers and dedicated birdwatchers and a work of great scholarship and beauty

my work as a scientist who studies bird parasites causes me to wonder about the hidden part of the drama unfolding before my eyes the flying zoo that makes each bird what it is as i gaze out at my favourite birds i wonder what role their parasites have played in shaping their fascinating behaviours and alluring appearance from chapter 1 in the flying zoo michael stock gives readers an enthusiastic tribute to birds and the parasites that live in and on them from the crozet archipelago and the galapagos islands to our own backyards parasites fleas lice ticks and flukes live in a sinister yet symbiotic relationship with their host birds with a scientist's exuberance stock reveals a co evolutionary dance among an astounding cast of creatures

living in a complex and paradoxical co habitation following in the footsteps of fleas flukes and cuckoos this contemporary classic deserves a place on the shelves of students and teachers of biology natural history buffs and birders

microbes and their biosynthetic capabilities have been invaluable in finding solutions for several intractable problems mankind has encountered in maintaining the quality of the environment they have for example been used to positive effect in human and animal health genetic engineering environmental protection and municipal and industrial waste treatment microorganisms have enabled feasible and cost effective responses which would have been impossible via straightforward chemical or physical engineering methods microbial technologies have of late been applied to a range of environmental problems with considerable success this survey of recent scientific progress in usefully applying microbes to both environmental management and biotechnology is informed by acknowledgement of the polluting effects on the world around us of soil erosion the unwanted migration of sediments chemical fertilizers and pesticides and the improper treatment of human and animal wastes these harmful phenomena have resulted in serious environmental and social problems around the world problems which require us to look for solutions elsewhere than in established physical and chemical technologies often the answer lies in hybrid applications in which microbial methods are combined with physical and chemical ones when we remember that these highly effective microorganisms cultured for a variety of applications are but a tiny fraction of those to be found in the world around us we realize the vastness of the untapped and beneficial potential of microorganisms at present comprehending the diversity of hitherto uncultured microbes involves the application of metagenomics with several novel microbial species having been discovered using culture independent approaches edited by recognized leaders in the field this penetrating assessment of our progress to date in deploying microorganisms to the advantage of environmental management and biotechnology will be widely welcomed

this book is your key to unlocking the mysteries and complexities of bird behavior written in an informal conversational style with technical jargon kept to a minimum john kricher takes the observation explanation approach after noting particular behaviors that you might easily

observe in the field he explains the science and adaptation underlying those actions birds think their actions are purposeful not random why is that bird doing what it is doing after a brief primer on how to watch behavior in birds and an overview of their biology the remainder of the book highlights the most distinctive behaviors you will likely observe as you encounter and watch birds of various families many of these behaviors are shown in the nearly 400 color photographs throughout the book once you have learned how to have birds tell you about their lives by carefully observing and thinking about their actions birds will become far more compelling than merely names to be marked on a checklist peterson reference guides offer authoritative comprehensive information including detailed text maps and superior illustrations written by expert authors the guides are an unparalleled resource for understanding specific groups of animals book jacket

the essential text for ornithology courses this book will leave students with a lifelong understanding and appreciation of the biology and ecology of birds aves the birds is the wildlife group that people most frequently encounter with over 10 000 species worldwide these animals are part of our everyday experience they are also the focus of intense research and their management and conservation is a subject of considerable effort throughout the world but what are the defining attributes that make a bird a bird aimed at undergraduate and graduate students ornithology provides a solid modern foundation for understanding the life and development of birds written by renowned experts from around the globe this comprehensive textbook draws on the latest research to create an innovative learning experience moving beyond bones muscle and feathers it provides the core information needed to build the bird linking anatomy and physiology with ecology and behavior as it reviews the major orders of birds the book highlights their wide diversity and critically evaluates ornithological concepts and theories incorporating brief biographies of leaders in the field the text describes their contributions in the context of key historical events in bird science each chapter ends with a summary of the material covered a discussion of potential management and conservation applications and suggested study questions that will stimulate thought and discussion contributors peter arcese george e bentley lori a blanc william m block alicia boyle leonard a brennan luke k butler zac cheviron luis m chiappe melanie r colón

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this book provides an overview of the different aspects of microbial bioconversion methodologies for valorization of underutilized wastes of varied nature it covers microbiological biotechnological aspects environmental concerns bioprocess development scale up aspects challenges and opportunities in microbial valorization at commercial scale it explains sustainable microbiological processes for bioconversion and valorization of the wastes for production of various products of commercial interests including biofuels bioenergy and other platform chemicals the book presents potential biotechnological topics and strategies for the valuation of agricultural waste materials provides technical concepts on the production of various commercially significant bioproducts introduces various microbial bioprocesses to sustainably valorize various potential wastes as renewable feedstocks for production of biofuels and biochemicals explores the relevant scale up opportunities commercialization aspects and critical technological advances and explains concepts and recent trends in life cycle analyses in waste valorization it is aimed at researchers and graduate students in bioengineering biochemical engineering microbial technology microbiology environmental engineering and biotechnology

the untold story of a stunning discovery not only can birds smell but their scents may be the secret to understanding their world winner of the prose award for best book in popular science and mathematics the puzzling lack of evidence for the peculiar but widespread belief that birds have no sense of smell irked evolutionary biologist danielle whittaker exploring the

science behind the myth led her on an unexpected quest investigating mysteries from how juncos win a fight to why cowbirds smell like cookies in the secret perfume of birds part science part intellectual history and part memoir whittaker blends humor clear writing and a compelling narrative to describe how scent is important not just for birds but for all animals including humans whittaker engagingly describes how emerging research has uncovered birds ability to produce complex chemical signals that influence their behavior including where they build nests when they pick a fight and why they fly away mate choice or sexual selection a still enigmatic aspect of many animals lives appears to be particularly influenced by smell whittaker s pioneering studies suggest that birds sexy and scary signals are produced by symbiotic bacteria that manufacture scents in the oil that birds stroke on their feathers when preening from tangerine scented auklets to her beloved juncos redolent of moss birds from across the world feature in whittaker s stories but she also examines the smelly chemicals of all kinds of creatures from iguanas and bees to monkeys and humans readers will enjoy a rare opportunity to witness the twisting roads scientific research can take especially the challenging hilarious and occasionally dangerous realities of ornithology in the wild the secret perfume of birds will interest anyone looking to learn more about birds about how animals and humans use our senses and about why it can sometimes take a rebel scientist to change what we think we know for sure about the world and ourselves

this book gives a comprehensive overview of recent advances in the valorization of agri food waste and discusses the main process conditions needed to overcome the difficulties of using waste as alternative raw materials it also discusses specific methodologies opportunistic microbes for biomass valorization the sustainable production of agri food waste as well as examines the assessment and management of bioactive molecules production from microbial valorization of agri food waste the authors provide technical concepts on the production of various bio products and their commercial interest including agri food waste utilization in the microbial synthesis of proteins the valorization of horticulture waste the sustainable production of pectin via microbial fermentation as well as other food and pharmacological applications this book is intended for bioengineers biologists biochemists biotechnologists microbiologists food technologists enzymologists and related professionals and researchers explores recent

advances in the valorization of agri food waste provides technical concepts on the production of various bio products of commercial interest discusses the main process conditions to overcome the difficulties of using waste as alternative raw materials introduces technical economic details on the advantages and disadvantages of exploring the waste recovery chain explores the main technological advances in the recovery of residues in functional products

feathers or fur explores the evolutionary brilliance of two biological innovations that shaped the destinies of birds and mammals at its core the book argues that feathers and fur are not mere body coverings but dynamic systems driving survival behavior and ecological dominance by comparing their origins and functions it reveals how these structures became natural engineering marvels feathers evolving from dinosaur insulation to flight enablers and fur emerging as a thermal lifeline for early mammals during earth s climate upheavals the book captivates with vivid examples hummingbird feathers that master both aerodynamics and courtship penguin coats impervious to antarctic cold and arctic fox fur that transforms with seasons it dismantles assumptions showing how fur s layered design aids everything from heat retention to sensory communication in nocturnal rodents interdisciplinary insights bridge paleontology and biomechanics such as fossil evidence of feathered dinosaurs like *Sinosauropteryx* and genetic studies revealing keratin s role in feather development chapters progress from microscopic anatomy to global ecology linking adaptations like thermoregulation to modern challenges like climate change unique in its scope feathers or fur ties evolutionary history to human innovation illustrating how biomimicry of these structures inspires aerospace materials and insulation tech it balances scientific rigor with accessibility avoiding jargon while unpacking complex concepts like comparing feather barbs to interlocking zippers by framing feathers and fur as evolutionary keystones the book reshapes our understanding of life s adaptability offering a fresh lens for biology enthusiasts and nature lovers alike

keratin is an insoluble protein macromolecule with high stability and low degradation rate the keratinase enzyme degrade keratin the present study deals with isolation and identification and optimization of feather degrading bacterium after the identification analyzed the keratin

degradation by crushed feather as a substrate of the media the colony showed were keratinase production was identifies as bacillus sp as per bergey s manual method the isolated organism shows keratin degrading property the maximum degrading property shows at ph 9 the minimum degrading activity shows at ph 6

today microbiology is a rapidly growing discipline in the life sciences and the technologies are evolving on a virtually daily basis next generation sequencing technologies have revolutionized microbial analysis and can help us understand the biology and genomic diversity of various bacterial species with significant impacts on agro ecosystems in addition advances in molecular biology and microbiology techniques hold the potential to improve the productivity and sustainability of agriculture and forestry this new volume addresses the role of microbial genomics in understanding the living systems that exist in the soil and their interactions with plants an aspect that is also important for crop improvement the topics covered focus on a deeper and clearer understanding of how microbes cause diseases the genome based development of novel antibacterial agents and vaccines and the role of microbial genomics in crop improvement and agroforestry given its scope the book offers a valuable resource for researchers and students of agriculture and infectious biology

this book covers latest information on organic and inorganic waste management and how the waste can be utilized as an energy source an increasing world population and climate change rate hint that environmental health needs a sustainable waste recycling system worldwide management of wastes material plays a substantial role in the environment and climate regulation chapters contain modern tools and techniques for managing inorganic biomedical municipality and food waste the title covers the role of contemporary microbiology and biotechnological tools in waste management and how these microbial agents can enhance waste degradation and bioenergy production the book covers interesting topics such as bio ethanol production from agro waste microbial fuel cells biogas production from animal waste nanotechnology in waste recycling etc the primary audiences are researchers scientists students and policymakers interlinked with waste management and applied microbial sectors

advances in the study of behavior volume 50 provides users with the latest insights in this ever evolving field users will find new information on a variety of species including social behaviors in reptiles the behavioral evidence of felt emotions a section on developmental plasticity a chapter on covetable corpses and plastic beetles and the socioecological behavior of burying beetles and a section on the mechanisms of communication and cognition in chickadees this volume makes another important contribution to the development of the field by presenting theoretical ideas and research findings to professionals studying animal behavior and related fields initiated over 40 years ago to serve the increasing number of scientists engaged in the study of animal behavior makes another important contribution to the development of the field presents theoretical ideas and research to those studying animal behavior and related fields

in 2014 the chemical signals in vertebrates csiv group held its 13th triennial meeting in conjunction with the 30th meeting of the international society of chemical ecology isce the meeting convened on the campus of the university of illinois at urbana champaign this meeting was the first held jointly with these two groups which share common history and are dedicated to understanding the role of chemical communication in the lives of organisms this volume is a collection of the proceedings of this meeting and like the meeting cover a variety of topics in chemical ecology including chemical ecology of social behavior chemical signals analysis and synthesis evolution genomics and transcriptomics of chemical signals molecular mechanisms of semiochemical perception and processing multimodal communication and neuroethology and neurophysiology

advanced zero waste tools present and emerging waste management practices volume one in the concepts of advanced zero waste tools series addresses the fundamental principles of zero waste that encourages the redesign of resource lifecycles so that products are reused by promoting reuse and recycling as well as prevention and product designs that consider the entire product lifecycle the zero waste philosophy advocates for sustainability and environmental management and protection this book takes the first step toward addressing the tools needed to implement zero waste both on a practical and conceptual scale in

addition to environmental and engineering principles the book also covers economic toxicologic and regulatory issues making it an important resource for researchers engineers and policymakers working toward environmental sustainability uses fundamental interdisciplinary and state of the art coverage of zero waste research to provide an integrated approach to tools methodology and indicators covers current challenges design and manufacturing technology and sustainability applications includes up to date references and web resources at the end of each chapter as well as a webpage dedicated to providing supplementary information

in this book the performance of homogeneous and heterogeneous catalysts applied in biomass processing was assessed paying special attention to the main advantages and challenges related to their use indeed these challenges are opportunities to develop new research lines that could be fruitful in the near future thus different studies are included dealing with diverse subjects with one main goal in common the improvement of different aspects related to biomass processing through the use of catalysts

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