



AGELESS QUEST

One Scientist's Search
for Genes That Prolong Youth

LENNY GUARENTE

Ageless Quest One Scientists Search For Genes That Prolong Youth

Michael R. Rose



Ageless Quest One Scientists Search For Genes That Prolong Youth:

The Quest for Human Longevity Lewis D. Solomon, 2017-12-02 Many scientists today are working to retard the aging process in humans so as to increase both life expectancy and the quality of life. Over the past decade, impressive results have been achieved in targeting the mechanisms and pathways of aging. In *The Quest for Human Longevity*, Lewis D. Solomon considers these scientific studies by exploring the principal biomedical anti-aging techniques. The book also considers cutting-edge research on mental enhancements and assesses the scientific doubts of skeptics. *The Quest for Human Longevity* is also about business. Solomon examines eight corporations pursuing various age-related interventions, profiling their scientific founders and top executives and examining personnel, intellectual property, and financing for each firm. Academic scientists form the link between research and commerce. Solomon notes that the involvement of university scientists and researchers follows one of two models. The first is a traditional model in which scientists leave academia to work for a corporation or remain in academia and obtain business support for their research. The second is a modern model in which scientists use their intellectual property as a catalyst for acquiring equity interests in the firms they organize. Critics have pointed to the dangers of commercialized science, but Solomon's analysis on balance finds that the benefits outweigh the costs and that problems of secrecy and conflicts of interest can be addressed. If scientists succeed in unlocking the secrets of aging and developing drugs or therapies that will allow us to live decades longer, the consequences for society will include profound social, political, economic, and ethical questions. Solomon deals with the public policy aspects of significant life extension and looks at the conflict between those who advocate the acceptance of mortality and the partisans of life. *The Quest for Human Longevity* will be of interest to policymakers, sociologists, scientists, and students.

Ageless Quest Leonard Guarente, 2003 *Ageless Quest* is a personal, sometimes controversial account of the pursuit of a genetic cure for aging by an expert in the field. The author is the Novartis Professor of Biology at the Massachusetts Institute of Technology. Aging has always been regarded as a highly complex process with many degenerative changes leading to the cessation of life. But recent research has identified a relatively simple mechanism that governs the pace of aging. Lenny Guarente's *Ageless Quest* is a scientific detective story for the baby boom generation. It offers an insider's view of an area of potentially astonishing high reward and equally high risk.

The Longevity Factor Joseph Maroon, 2008-12-30 A groundbreaking examination of new scientific research that holds the secret to weight loss, increased strength, endurance, memory, and a healthier, longer life. In *The Longevity Factor*, noted neuroscientist and surgeon Joseph Maroon, M.D., offers the definitive look at recent scientific breakthroughs, identifying a group of natural substances, including the much-publicized molecule resveratrol, that can actually activate a specific set of genes in humans that promote a longer, healthier life. These substances, which make red wine, dark chocolate, and green tea good for us, appear to stave off a wide array of age-related diseases and keep us feeling young and vital. Resveratrol is the centerpiece of headline-making research being conducted at the Harvard Medical School and

elsewhere Only recently however have scientists discovered how to isolate resveratrol and concentrate it into an affordable and safe supplement Already more than 200 supplements featuring resveratrol have flooded the market and there are countless more on the way But which ones work best What is a consumer to look for on the label Since resveratrol is a natural substance can you get enough of it through diet alone or should you combine diet with a supplement And what lies on the horizon from the pharmaceutical industry All those questions and many more are answered in this immensely informative and practical book Joseph Maroon offers the first ever inside look at the amazing research that has led to the discovery of resveratrol and similar substances with the miraculous ability to activate our own longevity genes He also offers his own diet plan and sound reader friendly advice for living a longer healthier and more balanced life with or without supplements The Longevity Factor promises to be the authoritative source for everyone who wants to know more about how we can shift from the current paradigm of aging to a disease free golden age of health longevity and fitness *The Long Tomorrow* Michael R. Rose, 2005-09-15 Equally important Rose surveys the entire field offering colorful portraits of many leading scientists and shedding light on research findings from around the world We learn that rodents given fifteen to forty percent fewer calories live about that much longer and that volunteers in Biosphere II who lived on reduced caloric intake for two years all had improved vital signs Perhaps most interesting we discover that aging hits a plateau and stops at least it does so in fruit flies Jacket *Chasing Methuselah* Todd T. W. Daly, 2021-02-04 The quest to live much longer has moved from legend to the laboratory Recent breakthroughs in genetics and pharmacology have put humanity on the precipice of slowing down human aging to extend the healthy life span The promise of longer healthier life is enormously attractive and poses several challenging questions for Christians Who wouldn't want to live 120 years or more before dying quickly How do we make sense of human aging in light of Jesus invitation to daily take up our crosses with the promise of the resurrection to come Is there anything wrong with manipulating our bodies technologically to live longer If so how long is too long Should aging itself be treated as a disease In *Chasing Methuselah* Todd Daly examines the modern biomedical anti aging project from a Christian perspective drawing on the ancient wisdom of the Desert Fathers who believed that the incarnation opened a way for human life to regain the longevity of Adam and the biblical patriarchs through prayer and fasting Daly balances these insights with the christological anthropology of Karl Barth discussing the implications for human finitude fear of death and the use of anti aging technology weaving a path between outright condemnation and uncritical enthusiasm **The Influence of Genetics on Contemporary Thinking** Anne Fagot-Largeault, Shahid Rahman, Juan Manuel Torres, 2007-11-28 This interdisciplinary volume reflects on the effects of recent discoveries in genetics on a broad range of scientific fields It shows the way in which those discoveries influence genetics itself and many other fields and explains the impact of genetics on contemporary culture The volume contains the most recent views of the Nobel Laureate Francois Jacob on genetics and the nature of living things **Resveratrol** Beth Geisler, 2011-10-25 The Book of Immortality Adam Leith

Gollner,2013-08-20 A wonderful Harper s engrossing Parade exploration of the most universal of human obsessions immortality from an author who is part Mary Roach part Joe Strummer of The Clash The Wall Street Journal What have we not done to live forever Adam Leith Gollner the critically acclaimed author of The Fruit Hunters weaves together religion science and mythology in a gripping exploration of the most universal of human obsessions immortality Raised without religion Adam Leith Gollner was struck by mankind s tireless efforts to cheat aging and death In a narrative that pivots between profundity and hilarity he brings us into the world of those whose lives are shaped by a belief in immortality From a Jesuit priest on his deathbed to antiaging researchers at Harvard Gollner sorting truth from absurdity canvasses religion and science for insight along with an array of cults myths and fringe figures He journeys to David Copperfield s archipelago in the Bahamas where the magician claims to have found a liquid that reverses genes He explores a cryonics facility attends a costume party set in the year 2068 with a group of radical life extensionists and soaks in the transformative mineral waters at the Esalen Institute Looking to history Gollner visits St Augustine Florida where Ponce de Le n is thought to have sought the Fountain of Youth Combining immersive reporting rigorous research and lyrical prose Gollner charts the rise of longevity science from its alchemical beginnings to modern day genetic interventions He delves into the symbolic representation of eternal life and its connection to water Interlaced throughout is a compelling meditation on the nature of belief showing how every story we tell about immortality is a story about the meaning of death Part journalist part detective part scientist New York Post Adam Leith Gollner has written a rollicking and revelatory examination of our age old notion of living forever

Merchants of Immortality Stephen S. Hall,2003-06-18 A Discover Best Science Book of the Year A fascinating accurate and accessible account of some of the contemporary efforts to combat aging The New York Times Los Angeles Times Book Prize Finalist Named a Best Book of the Year by the New York Times San Jose Mercury News and Library Journal An award winning writer explores science s boldest frontier extension of the human life span interviewing dozens of people involved in the quest to allow us to live longer better lives Delving into topics from cancer to stem cells to cloning Merchants of Immortality looks at humankind s quest for longevity and tackles profound questions about our hopes for defeating health problems like heart attacks Parkinson s disease and diabetes The story follows a close knit but fractious band of scientists as well as entrepreneurs who work in the shadowy area between profit and the public good The author tracks the science of aging back to the iconoclastic Leonard Hayflick who was the first to show that cells age and whose epic legal battles with the federal government cleared the path for today s biotech visionaries Among those is the charismatic Michael West a former creationist who founded the first biotech company devoted to aging research West has won both ardent admirers and committed foes in his relentless quest to promote stem cells therapeutic cloning and other technologies of practical immortality Merchants of Immortality breathes scintillating life into the most momentous science of our day assesses the political and bioethical controversies it has spawned and explores its potentially dramatic effect on the length and quality of

our lives Timely and engrossing This is top drawer journalism Publishers Weekly starred review A carefully documented examination of how society deals with life and death matters Kirkus Reviews starred review An important survey of the entire landscape of the science aimed at extending human life Newsday This highly readable and important book provide s new insights into the intersection of science and politics The Washington Post

Methuselah Flies: A Case Study In The Evolution Of Aging Michael Robertson Rose,Hardip B Passananti,Margarida Matos,2004-06-14 Methuselah Flies presents a trailblazing project on the biology of aging It describes research on the first organisms to have their lifespan increased and their aging slowed by hereditary manipulation These organisms are fruit flies from the species *Drosophila melanogaster* the great workhorse of genetics Michael Rose and his colleagues have been able to double the lifespan of these insects and improved their health in numerous respects as well The study of these flies with postponed aging is one of the best means we have of understanding and ultimately achieving the postponement of aging in humans As such the carefully presented detail of this book will be of value to research devoted to the understanding and control of aging Methuselah Flies is a tightly edited distillation of twenty years of work by many scientists contains the original publications regarding the longer lived fruit flies offers commentaries on each of the topics covered new short essays that put the individual research papers in a wider context gives full access to the original data captures the scientific significance of postponed aging for a wide academic audience

The Evolution of Death Stanley Shostak,2012-02-01 In The Evolution of Death the follow up to Becoming Immortal Combining Cloning and Stem Cell Therapy also published by SUNY Press Stanley Shostak argues that death like life can evolve Observing that literature philosophy religion genetics physics and gerontology still struggle to explain why we die Shostak explores the mystery of death from a biological perspective Death Shostak claims is not the end of a linear journey static and indifferent to change Instead he suggests the current efforts to live longer have profoundly affected our ecological niche and we are evolving into a long lived species Pointing to the artificial means currently used to prolong life he argues that as we become increasingly juvenilized in our adult life death will become significantly and evolutionarily delayed As bodies evolve the embryos of succeeding generations may be accumulating the stem cells that preserve and restore providing the resources necessary to live longer and longer If trends like this continue Shostak contends future human beings may join the ranks of other animals with indefinite life spans

Experimental Man David Ewing Duncan,2010-11-17 Bestselling author David Ewing Duncan takes the ultimate high tech medical exam investigating the future impact of what s hidden deep inside all of us David Ewing Duncan takes guinea pig journalism to the cutting edge of science building on award winning articles he wrote for Wired and National Geographic in which he was tested for hundreds of chemicals and genes associated with disease emotions and other traits Expanding on these tests he examines his genes environment brain and body exploring what they reveal about his and his family s future health traits and ancestry as well as the profound impact of this new self knowledge on what it means to be human David Ewing Duncan San Francisco CA

is the Chief Correspondent of public radio's Biotech Nation and a frequent commentator on NPR's Morning Edition. He is a contributing editor to Portfolio, Discover and Wired and a columnist for Portfolio. His books include the international bestseller *Calendar: Humanity's Epic Struggle to Determine a True and Accurate Year* 978 0 380 79324 2. He is a former special producer and correspondent for ABC's Nightline and appears regularly on CNN and programs such as Today and Good Morning America.

Life Extension Fouad Sabry, 2022-10-05. What Is Life Extension? The idea of life extension refers to the process of prolonging the human lifetime either subtly via advancements in medical technology or drastically by raising the maximum lifespan beyond the usually accepted limit of 125 years. Life extension may be achieved in any of these two ways. How You Will Benefit I. Insights and validations about the following topics: Chapter 1 Life extension Chapter 2 Senescence Chapter 3 Longevity Chapter 4 Maximum life span Chapter 5 Low protein diet Chapter 6 Free radical theory of aging Chapter 7 Caloric restriction mimetic Chapter 8 Daf 2 Chapter 9 Biological immortality Chapter 10 Calorie restriction Chapter 11 CRON diet Chapter 12 Evolution of ageing Chapter 13 Index of topics related to life extension Chapter 14 Outline of life extension Chapter 15 Ageing Chapter 16 Clive McCay Chapter 17 Anti aging movement Chapter 18 Genetics of aging Chapter 19 Disposable soma theory of aging Chapter 20 Hallmarks of aging Chapter 21 Timeline of senescence research II. Answering the public top questions about life extension III. Real world examples for the usage of life extension in many fields IV. 17 appendices to explain briefly 266 emerging technologies in each industry to have 360 degree full understanding of life extension technologies. Who This Book Is For: Professionals, undergraduate and graduate students, enthusiasts, hobbyists, and those who want to go beyond basic knowledge or information for any kind of life extension.

The Longevity Seekers Ted Anton, 2013-05. People have searched for the fountain of youth everywhere from Bimini to St Augustine. But for a steadfast group of scientists, the secret to a long life lies elsewhere, in the lowly lab worm. By suppressing the function of just a few key genes, these scientists were able to lengthen worms' lifespans up to tenfold while also controlling the onset of many of the physical problems that beset old age. As the global population ages, the potential impact of this discovery on society is vast, as is the potential for profit. With *The Longevity Seekers*, science writer Ted Anton takes readers inside this tale that began with worms and branched out to snare innovative minds from California to Crete, investments from big biotech and endorsements from TV personalities like Oprah and Dr. Oz. Some of the research was remarkable, such as the discovery of an enzyme in humans that stops cells from aging. And some, like an oft-cited study touting the compound resveratrol found in red wine, proved highly controversial, igniting a science war over truth, credit, and potential profit. As the pace of discovery accelerated, so too did powerful personal rivalries and public fascination, driven by the hope that a longer, healthier life was right around the corner. Anton has spent years interviewing and working with the scientists at the frontier of longevity science, and this book offers a behind-the-scenes look at the state-of-the-art research and the impact it might have on global public health, society, and even our friends and family. With spectacular science and an unforgettable cast of characters, *The Longevity*

Seekers has all the elements of a great story and sheds light on discoveries that could fundamentally reshape human life

Aging in America Lawrence R. Samuel, 2017-03 Aging in America traces the story of aging over the course of the last half century demonstrating our culture's negative attitudes toward a natural and inevitable human process and offering a deep understanding of the subject's past in order to help anticipate its future [The Care of Life](#) Miguel de

Beistegui, Giuseppe Bianco, Marjorie Gracieuse, 2014-12-22 This interdisciplinary collection of essays demonstrates how the ethical and political problems we are confronted with today have come to focus largely on life. The contributors to this volume define and assess the specific meaning of life itself. It is only by doing so that we can understand why life has become an all-encompassing problem, why all questions especially ethical and political have become vital questions. We have reached a moment in history where every distinction and opposition is no longer in relation to life but within it and where life is at once a theoretical and practical problem. This book throws light on this nexus of problems at the heart of contemporary debates in bioethics and biopolitics. It helps us understand why and how life is understood, valued, cared for, and framed today. Taking a genuinely transdisciplinary approach, these essays demonstrate how life is a multifaceted problem and how diverse the origins, foundations, and also consequences of bioethics and biopolitics therefore are **Eternity Soup** Greg

Critser, 2010-01-26 Mix the latest and most rigorous scientific research, irrepressible old-fashioned entrepreneurship, and the ancient human desire to live forever or at least a lot longer, and the result is today's exploding multibillion-dollar antiaging industry. Its achievements are so far mostly marginal, but its promises flow with all the allure of a twenty-first-century fountain of youth. In Eternity Soup, acclaimed science writer Greg Critser takes us to every outpost of the antiaging landscape: home to zealots and skeptics, charlatans and ingenious clinicians and academics. We visit a conference of the Caloric Restriction Society whose members, inspired by certain laboratory findings involving mice, live their lives in a state just above starvation. It's only the first five years that are uncomfortable, says one. We meet the new wave of pharmacists who are reviving the erstwhile art of compounding using mortar and pestle to mix extravagantly profitable potions for aging boomers seeking to recapture flagging sexual vitality. Here too are the theorists and researchers who are seeking to understand the cellular-level causes of senescence and aging, and others who say, Why bother with that? Instead, we should just learn how to repair and replace organs and tissue that break down like a vintage automobile collector who keeps a century-old Model T shining and running like new. Eternity Soup is a simmering brew of testosterone patches, human growth hormone, so promising and so potentially dangerous theories that view aging as a curable disease, laboratory-grown replacement organs. I want to build a kidney, says one proponent. It is such a stupid organ and bountiful other troubling, hilarious, and invigorating ingredients. Critser finds plenty of chicanery and credulousness in the antiaging realm but also a surprising degree of optimism even among some formerly sober skeptics that we may indeed be on the cusp of something big. And that elicits its own new set of concerns: How will our society cope with a projected new cohort of a million healthy centenarian Americans?

How will they liberate themselves from the age segregation that shunts them off to God's Waiting Rooms in the sunbelt Where will they find joy and meaning to match the inevitable loss that comes with longevity Eternity Soup is an illuminating wry and provocative consideration of a long dreamed about world that may now be becoming a reality Religion and the Implications of Radical Life Extension C. Mercer,D. Maher,2009-08-31 If the science of radical life extension is realized and the technology becomes widely available it would arguably have a more radical impact on humanity than any other development in history This book is the first concerted effort to explore implications of radical life extension from the perspective of the world's major religious traditions **Introductory Review on Sirtuins in Biology, Aging, and Disease** Leonard Guarente,Raul Mostoslavsky,Aleksey Kazantsev,2018-04-20 Introductory Review on Sirtuins in Biology and Disease provides key insights for scientists and advanced students who need to understand sirtuins and the current research in this field This book is ideal for pharmaceutical companies as they develop novel targets using sirtuins for metabolic diseases cancer and neurodegenerative illnesses Sirtuins are a diverse family of proteins with several members in mammals The functional diversity of sirtuins is rather broad and they have been implicated in various central biological processes Thus they are also highly relevant in the context of various human diseases from cancer to neurodegeneration Covers both the general and specific aspects of sirtuin proteins and their role in biology aging and disease Presents a top quality collection of leading experts who contribute on a wide range of sirtuin related topics Ideal resource for pharmaceutical companies as they develop novel targets using sirtuins for metabolic diseases cancer and neurodegenerative illnesses *Stress Less (for Women)* Thea Singer,2010-09-23 A fountain of youth between two covers Boston Herald Gray hair wrinkles papery skin forgetfulness extra weight around the belly We all think we know what causes these signs of aging But what if we've been wrong In Stress Less for Women health and science journalist Thea Singer synthesizes groundbreaking scientific findings from around the world to reveal the true culprit chronic stress From the symptoms we see and feel down to the erosion of our DNA chronic stress literally speeds up our biological clocks But there is something we can do This landmark book teaches women not only how to recognize their own triggers from sleep deprivation and pessimism to over exercising and dieting but also offers easy fixes that reverse the damage and stop stress in its tracks

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