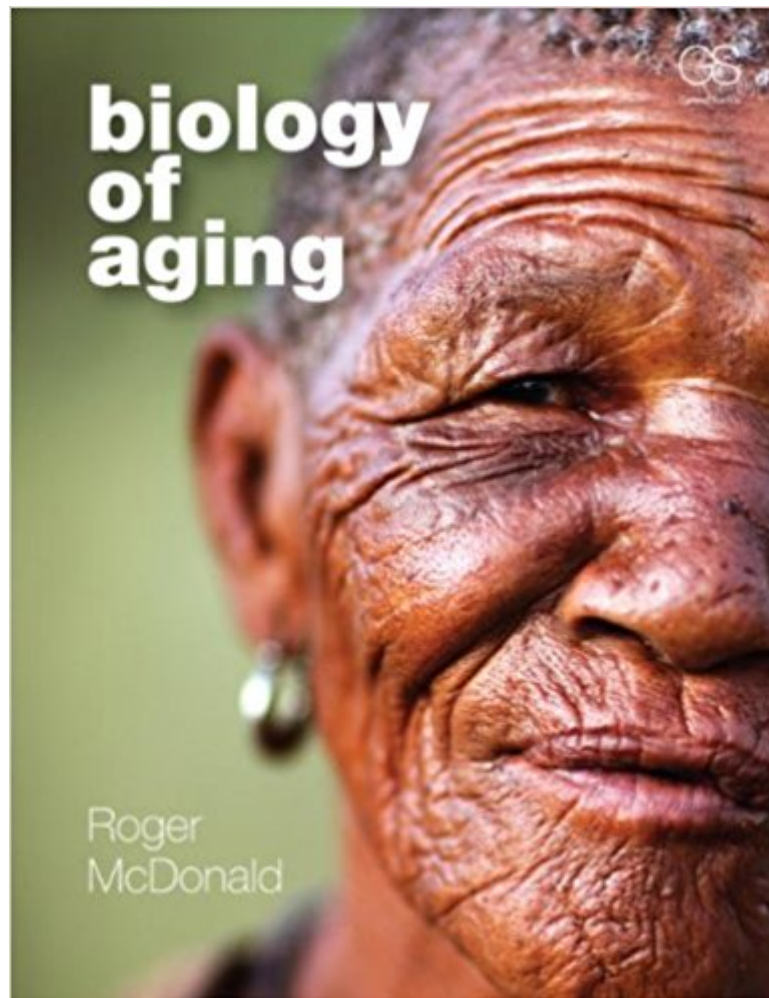


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# Biology Of Aging



## Synopsis

Biology of Aging presents the biological principles that have led to a new understanding of the causes of aging and describes how these basic principles help one to understand the human experience of biological aging, longevity, and age-related disease.Â Intended for undergraduate biology students, it describes how the rate of biological aging is measured; explores the mechanisms underlying cellular aging; discusses the genetic pathways that affect longevity in various organisms; outlines the normal age-related changes and the functional decline that occurs in physiological systems over the lifespan; and considers the implications of modulating the rate of aging and longevity. The book also includes end-of-chapter discussion questions to help students assess their knowledge of the material.

## Book Information

Paperback: 360 pages

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Product Dimensions: 8.3 x 0.6 x 10.7 inches

Shipping Weight: 1.7 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 starsÂ Â See all reviewsÂ (8 customer reviews)

Best Sellers Rank: #310,466 in Books (See Top 100 in Books) #57 inÂ Books > Science & Math > Biological Sciences > Biology > Developmental Biology #117 inÂ Books > Medical Books > Basic Sciences > Cell Biology #201 inÂ Books > Science & Math > Biological Sciences > Biology > Molecular Biology

## Customer Reviews

Great quality the capsules are safe and easy to swallow. No binders or fillers I feel very safe taking this product for my skin hair and nails. I avoid anything that isn't a gel capsule or organic. I will happily put this in my body everyday :)

This book is very informative and easy to retain the material. The examples and real life situations makes this book a great tool and guide as we age.

Badly over-priced textbook by an author with a lot of opinions about a lot of issues; some of which

even bear on the topic of instruction. I still do not understand what chapter 6, on plants, is doing in this book. The first 5 chapters on DNA and genetics also are surprising, but can be understood as setting the terms of his further discourse as he moves along into chapters on human geriatrics. Still, a text that titles itself "Biology of Aging" with a picture of an elderly human on the front that cannot manage to talk specifically about human aging until chapter 7 - the book has only 10 chapters - is not my idea of a well-crafted, on-topic anything. I truly would not recommend this textbook to anyone not needing it for a class. Also, the publisher supplied video add-ons are a total waste of Internet bandwidth IMO.

This book was a class requirement, which is very informative on aging.

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Anti Aging: The Best Anti Aging Beauty Products, Anti Aging Medicines and Anti Aging Skin Care Treatments to Make You Look and Feel Younger (Anti Aging, ... Secrets, Anti Aging Diet, Beauty Products) Biology: The Ultimate Self Teaching Guide - Introduction to the Wonderful World of Biology - 3rd Edition (Biology, Biology Guide, Biology For Beginners, Biology For Dummies, Biology Books) Anti Aging: Stop That Clock: 55 Anti Aging Hacks To Stay Young Forever (Anti Aging Diet, Anti Aging Secrets, Anti Aging Drugs) (Fitness Book 1) Guide To Anti Aging Skin Care Treatment: Learn All You Need For Treating Aging Skin To Look Younger Than Your Age (Anti Aging Skin Care, Anti Aging Diet, ... Emu Oil, Retinol, Best Eye Cream, Book 3) Anti-Aging Skin Care: Anti-Aging Skin Care Techniques for Beautiful, Flawless and Younger Looking Skin Stop Aging Now!: Ultimate Plan for Staying Young and Reversing the Aging Process, The Look Younger: A Proven Anti-Aging Guide For Looking 10 Years Younger: Fast And Effortless Anti-aging Tactics Naturally Reverse The Aging Process: Look 10 Years Younger Using These Anti Aging Secrets Ebersole & Hess' Toward Healthy Aging: Human Needs and Nursing Response, 8e (TOWARD HEALTHY AGING (EBERSOLE)) Global Aging: Comparative Perspectives on Aging and the Life Course Lean for Long-Term Care and Aging Services: Lean for Long-Term Care and Aging Services Biology of Aging Biology Coloring Workbook: An Easier and Better Way to Learn Biology (Coloring Workbooks) Marine Biology for Dummies: The Best Marine Biology Colleges Volume 1 - Cell Biology and Genetics (Biology: the Unity & Diversity of Life) Cell Biology: With STUDENT CONSULT Access, 2e (Pollard, Cell Biology, with Student Consult Online Access) High Throughput Screening: Methods and Protocols (Methods in Molecular Biology) (Methods in Molecular Biology, 190) Neuropilin: From Nervous System to Vascular and Tumor Biology (Advances in Experimental Medicine and Biology) The Biology of Coral Reefs (Biology of Habitats) Molecular Cell Biology

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