

# On The Origin Of Species

Darwin, Charles

**On the Origin of Species by Means of Natural Selection, Or The Preservation of Favoured Races in the Struggle for Life** Charles Darwin,1859 It took Charles Darwin more than twenty years to publish this book, in part because he realized that it would ignite a firestorm of controversy. The Origin of Species first appeared in 1859, and it remains a continuing source of conflict to this day. Even among those who reject its ideas, however, the work's impact is undeniable. In science, philosophy, and theology, this is a book that changed the world. In addition to its status as the focus of a dramatic turning point in scientific thought, On the Origin of Species stands as a remarkably readable study. Carefully reasoned and well-documented in its arguments, the work offers coherent views of natural selection, adaptation, the struggle for existence, survival of the fittest, and other concepts that form the foundation of modern evolutionary theory.--Amazon.com.

**The Origin of Species** Charles Darwin,1909 First published in 1859, this landmark book on evolutionary biology was not the first to deal with the subject, but it went on to become a sensation—and a controversial one for many religious people who could not reconcile Darwin's science with their faith. Darwin worked on the book for over 20 years before its publication. The radical crux of his scientific theory was the idea of natural selection, which meant that chance, not a divine Creator, played a great role in humanity's advancement and that individuals who weren't physically able to adapt with the greater populace died off.

**On the Origin of Species** Charles Darwin,1909

*The Origin of Species* Charles Darwin,1998 A grain in the balance will determine which individual shall live and which shall die...'.  
The Origin of Species

**The Origin of Species** Darwin, Charles,2017-01-05 On the Origin of Species (or more completely, On the Origin of Species by Means of Natural Selection, or the Preservation of Favoured Races in the Struggle for Life), published on 24 November 1859, is a work of scientific literature by Charles Darwin which is considered to be the foundation of evolutionary biology. Darwin's book introduced the scientific theory that populations evolve over the course of generations through a process of natural selection. It presented a body of evidence that the diversity of life arose by common descent through a branching pattern of evolution. Darwin included evidence that he had gathered on the Beagle expedition in the 1830s and his subsequent findings from research, correspondence, and experimentation.

**On the Origin of Species** Charles Darwin,2018-01-01 In 1831 British naturalist Charles Darwin joined a five-year expedition on the ship HMS Beagle. As the crew explored the southern hemisphere, Darwin took extensive notes on the organisms he encountered and how they differed from the species back home in England. He began to formulate ideas about the effect of natural selection on the evolution of species over time. The evidence he gathered, especially finch specimens collected from South America and the Galápagos Islands, provided further proof for his theory. In 1859, more than twenty years later, Darwin published his research—and sparked a heated debate. Misunderstood by theologians and misappropriated by eugenicists, it would be years before Darwin's controversial theory gained widespread acceptance in the scientific community. This is an unabridged version of Charles Darwin's fundamental text on evolutionary biology.

**On the Origin of Species** Charles Darwin,2019-12-16 A new, deluxe hardcover edition of one of the most important scientific works ever written In December 1831, Charles Darwin boarded the HMS Beagle, accompanying her crew on a five-year journey that crossed the Atlantic Ocean to survey the coasts of South America. As the expedition's geologist and naturalist, Darwin collected evidence from the Galapagos Islands and other locations which prompted him to speculate that species evolve over generations through a process of natural selection. In 1859, Darwin published On the Origin of Species, a work of scientific literature considered to be the foundation of evolutionary biology. His revolutionary work presented evidence from the Beagle expedition as well as from years of subsequent research and experimentation. Written for non-specialists, Darwin's book gained widespread interest from the scientific community, religious leaders, politicians and the general public. The theory Darwin presented in his book quickly became the subject of heated debate and discussion. Now accepted by the scientific community, Darwin's concepts of evolutionary adaptation via natural selection are central to modern evolutionary theory and form the foundation of modern life sciences. Perhaps the most transformative scientific volume ever published, this volume of the first edition of On the Origin of Species: Outlines Darwin's ideas, scientific influences and the core of his theory Details natural selection and address possible objections to the theory Examines the fossil record and biogeography to support evolutionary adaptation Features a Recapitulation and Conclusion which reviews key concepts and considers the future relevance of Darwin's theory On the Origin of Species: The Science Classic is an important addition to the bestselling Capstone Classics series edited by Tom Butler-Bowdon. It includes an insightful Introduction from leading Darwin scholar Dr John van Wyhe of the University of Singapore, which presents new research and an offers an original perspective on Darwin and his famous work. This high-quality, hardcover volume is a must-have for readers interested in science and scientific literature, particularly evolutionary theory and life sciences.

**On the Origin of Species** Charles Darwin,2003-03-28 Charles Darwin's On The Origin of Species, in which he writes of his theories of evolution by natural selection, is one of the most important works of scientific study ever published. This unabridged edition also includes a rich selection of primary source material: substantial selections from Darwin's other works (Autobiography, notebooks, letters, Voyage of the Beagle, and The Descent of Man) and selections from Darwin's sources and contemporaries (excerpts from Genesis, Paley, Lamarck, Spencer, Lyell, Malthus, Huxley, and Wallace).

*The Origin of Species* Charles Darwin,2013-05-12 Charles Darwin's The Origin of Species, published on 24 November 1859, is a work of scientific literature which is considered to be the foundation of evolutionary biology. Its full title was On the Origin of Species by Means of Natural Selection, or the Preservation of Favoured Races in the Struggle for Life. For the sixth edition of 1872, the short title was changed to The Origin of Species. Darwin's book introduced the scientific theory that populations evolve over the course of generations through a process of natural selection. It presented a body of evidence that the diversity of life arose by common descent through a branching pattern of evolution. Darwin included evidence that he had gathered on the Beagle expedition in the 1830s and his subsequent findings from research, correspondence, and experimentation.

**On the Origin of Species by Means of Natural Selection, Or, The Preservation of Favoured Races in the Struggle for Life** Charles Darwin,1861

**The Origin of Species** Charles Darwin,1979 Perhaps the most readable and accessible of the great works of scientific imagination, The Origin of Species sold out on the day it was published in 1859. Theologians quickly labeled Charles Darwin the most dangerous man in England, and, as the Saturday Review noted, the uproar over the

book quickly passed beyond the bounds of the study and lecture-room into the drawing-room and the public street. Yet, after reading it, Darwin's friend and colleague T. H. Huxley had a different reaction: How extremely stupid not to have thought of that. Based largely on Darwin's experience as a naturalist while on a five-year voyage aboard H.M.S. Beagle, *The Origin of Species* set forth a theory of evolution and natural selection that challenged contemporary beliefs about divine providence and the immutability of species. A landmark contribution to philosophical and scientific thought, this edition also includes an introductory historical sketch and a glossary Darwin later added to the original text. Charles Darwin grew up considered, by his own account, a very ordinary boy, rather below the common standard of intellect. A quirk of fate kept him from the career his father had deemed appropriate--that of a country parson--when a botanist recommended Darwin for an appointment as a naturalist aboard H.M.S. Beagle from 1831 to 1836. Darwin is also the author of the five-volume work *Zoology of the Voyage of the Beagle* (1839) and *The Descent of Man* (1871).

On the Origin of Species Charles Darwin,2009-06-01 Darwin consolidated a lifetime of work in *On the Origin of Species*, compiling his discoveries from the voyage of the Beagle, his experiments, research and correspondence. He argues for the transmutation of species over time by the process of natural selection. His work laid the foundation of evolutionary biology, though when it was published it caused tremendous religious and philosophical debates. Darwin's work is still seen by many people to oppose Christian beliefs.

**The Origin of Species** Charles Darwin,2019-04-06 *On the Origin of Species* (or more completely, *On the Origin of Species by Means of Natural Selection, or the Preservation of Favoured Races in the Struggle for Life*), published on 24 November 1859, is a work of scientific literature by Charles Darwin which is considered to be the foundation of evolutionary biology. Darwin's book introduced the scientific theory that populations evolve over the course of generations through a process of natural selection. It presented a body of evidence that the diversity of life arose by common descent through a branching pattern of evolution. Darwin included evidence that he had gathered on the Beagle expedition in the 1830s and his subsequent findings from research, correspondence, and experimentation. Various evolutionary ideas had already been proposed to explain new findings in biology. There was growing support for such ideas among dissident anatomists and the general public, but during the first half of the 19th century the English scientific establishment was closely tied to the Church of England, while science was part of natural theology. Ideas about the transmutation of species were controversial as they conflicted with the beliefs that species were unchanging parts of a designed hierarchy and that humans were unique, unrelated to other animals. The political and theological implications were intensely debated, but transmutation was not accepted by the scientific mainstream. The book was written for non-specialist readers and attracted widespread interest upon its publication. As Darwin was an eminent scientist, his findings were taken seriously and the evidence he presented generated scientific, philosophical, and religious discussion. The debate over the book contributed to the campaign by T. H. Huxley and his fellow members of the X Club to secularise science by promoting scientific naturalism.

**On the Origin of Species Illustrated** Charles Darwin,2020-09-30 *On the Origin of Species* (or, more completely, *On the Origin of Species by Means of Natural Selection, or the Preservation of Favoured Races in the Struggle for Life*), [3] published on 24 November 1859, is a work of scientific literature by Charles Darwin which is considered to be the foundation of evolutionary biology.[4] Darwin's book introduced the scientific theory that populations evolve over the course of generations through a process of natural selection. It presented a body of evidence that the diversity of life arose by common descent through a branching pattern of evolution. Darwin included evidence that he had gathered on the Beagle expedition in the 1830s and his subsequent findings from research, correspondence, and experimentation

**The Cambridge Companion to the 'Origin of Species'** Michael Ruse,Robert J. Richards,2009 This Companion commemorates the 150th anniversary of the publication of the *Origin of Species* and examines its main arguments. Drawing on the expertise of leading authorities in the field, it also provides the contexts - religious, social, political, literary, and philosophical - in which the *Origin* was written.

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**Darwin's On the Origin of Species** Daniel Duzdevich,2014-02-24 An essential new edition of the 19th-century scientific masterpiece that translates Darwin's Victorian prose into modern English: "Most useful" (Walter Brock, Columbia University). Charles Darwin's most famous book On the Origin of Species is without question one of the most important books ever written. Yet many students have great difficulty understanding it. While even the grandest works of Victorian English can be a challenge for modern readers, Darwin's dense scientific prose is especially difficult to navigate. For an era in which Darwin is more talked about than read, doctoral student Daniel Duzdevich offers a clear, modern English rendering of Darwin's first edition. Neither an abridgement nor a summary, this version might best be described as a translation for contemporary English readers. A monument to reasoned insight, the Origin illustrates the value of extensive reflection, carefully gathered evidence, and sound scientific reasoning. By removing the linguistic barriers to understanding and appreciating the Origin, this edition brings 21st-century readers into closer contact with Darwin's revolutionary ideas.

**Charles Darwin's On the Origin of Species** ,2019-10-29 A picture book adaptation of Charles Darwin's groundbreaking On the Origin of Species, lushly illustrated and told in accessible and engaging easy-to-understand text for young readers. On the Origin of Species revolutionized our understanding of the natural world. Now young readers can discover Charles Darwin's groundbreaking theory of evolution for themselves in this stunning picture-book adaptation that uses stylish illustrations and simple text to introduce how species form, develop, and change over time.

The Enigmatic Realm of **On The Origin Of Species**: Unleashing the Language is Inner Magic

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