

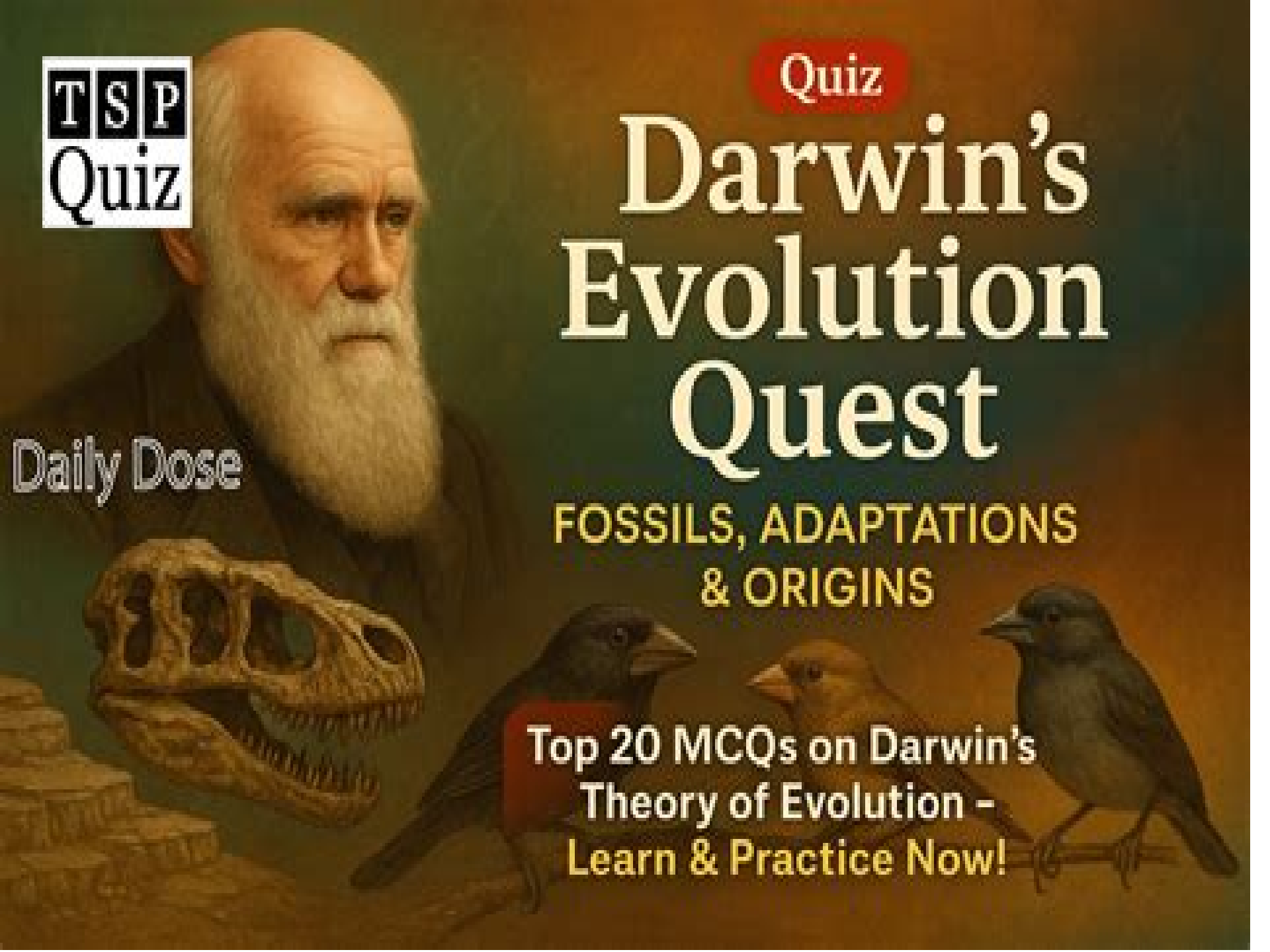
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Discovery Of Evolution

Niles Eldredge



Discovery Of Evolution:

The Discovery of Evolution David Young, 2007-08-09 This 2007 book explains what the theory of evolution is all about by providing a historical narrative of discovery

On the Origin of Species Charles Darwin, 2024-01-24 *On the Origin of Species* published on 24 November 1859 is a work of scientific literature by Charles Darwin 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 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 Within two decades there was widespread scientific agreement that evolution with a branching pattern of common descent had occurred but scientists were slow to give natural selection the significance that Darwin thought appropriate During the eclipse of Darwinism from the 1880s to the 1930s various other mechanisms of evolution were given more credit With the development of the modern evolutionary synthesis in the 1930s and 1940s Darwin's concept of evolutionary adaptation through natural selection became central to modern evolutionary theory and it has now become the unifying concept of the life sciences

Summary of Darwin's theory Darwin's theory of evolution is based on key facts and the inferences drawn from them which biologist Ernst Mayr summarised as follows

- Every species is fertile enough that if all offspring survived to reproduce the population would grow
- fact Despite periodic fluctuations populations remain roughly the same size
- fact Resources such as food are limited and are relatively stable over time
- fact A struggle for survival ensues
- inference Individuals in a population vary significantly from one another
- fact Much of this variation is inheritable
- fact Individuals less suited to the environment are less likely to survive and less likely to reproduce
- individuals more suited to the environment

are more likely to survive and more likely to reproduce and leave their inheritable traits to future generations which produces the process of natural selection inference This slowly effected process results in populations changing to adapt to their environments and ultimately these variations accumulate over time to form new species inference **On the Origin of Species** Charles Darwin, 2016-02-22 INTRODUCTION When on board H M S Beagle as naturalist I was much struck with certain facts in the distribution of the inhabitants of South America and in the geological relations of the present to the past inhabitants of that continent These facts seemed to me to throw some light on the origin of species that mystery of mysteries as it has been called by one of our greatest philosophers On my return home it occurred to me in 1837 that something might perhaps be made out on this question by patiently accumulating and reflecting on all sorts of facts which could possibly have any bearing on it After five years work I allowed myself to speculate on the subject and drew up some short notes these I enlarged in 1844 into a sketch of the conclusions which then seemed to me probable from that period to the present day I have steadily pursued the same object I hope that I may be excused for entering on these personal details as I give them to show that I have not been hasty in coming to a decision My work is now nearly finished but as it will take me two or three more years to complete it and as my health is far from strong I have been urged to publish this Abstract I have more especially been induced to do this as Mr Wallace who is now studying the natural history of the Malay archipelago has arrived at almost exactly the same general conclusions that I have on the origin of species Last year he sent to me a memoir on this subject with a request that I would forward it to Sir Charles Lyell who sent it to the Linnean Society and it is published in the third volume of the Journal of that Society Sir C Lyell and Dr Hooker who both knew of my work the latter having read my sketch of 1844 honoured me by thinking it advisable to publish with Mr Wallace s excellent memoir some brief extracts from my manuscripts I much regret that want of space prevents my having the satisfaction of acknowledging the generous assistance which I have received from very many naturalists some of them personally unknown to me I cannot however let this opportunity pass without expressing my deep obligations to Dr Hooker who for the last fifteen years has aided me in every possible way by his large stores of knowledge and his excellent judgment In considering the Origin of Species it is quite conceivable that a naturalist reflecting on the mutual affinities of organic beings on their embryological relations their geographical distribution geological succession and other such facts might come to the conclusion that each species had not been independently created but had descended like varieties from other species Nevertheless such a conclusion even if well founded would be unsatisfactory until it could be shown how the innumerable species inhabiting this world have been modified so as to acquire that perfection of structure and coadaptation which most justly excites our admiration Naturalists continually refer to external conditions such as climate food etc as the only possible cause of variation In one very limited sense as we shall hereafter see this may be true but it is preposterous to attribute to mere external conditions the structure for instance of the woodpecker with its feet tail beak and tongue so admirably adapted to catch

insects under the bark of trees In the case of the misseltoe which draws its nourishment from certain trees which has seeds that must be transported by certain birds and which has flowers with separate sexes absolutely requiring the agency of certain insects to bring pollen from one flower to the other it is equally preposterous to account for the structure of this parasite with its relations to several distinct organic beings by the effects of external conditions or of habit or of the volition of the plant itself The author of the Vestiges of Creation would I presume say that after a certain unknown number of generations some bird had given birth to a woodpecker and some plant to the misseltoe and that these had been produced perfect as we now see them but this assumption seems to me to be no explanation for it leaves the case of the coadaptations of organic beings to each other and to their physical conditions of life untouched and unexplained

Darwin's Theory of Evolution 50minutes,2016-04-26 Keen to learn but short on time Get to grips with the essential points of Darwin s theory of evolution in next to no time with this concise guide 50Minutes com provides a clear and engaging analysis of Darwin s theory of evolution After setting sail aboard the Beagle to carry out a scientific expedition Charles Darwin made some surprising discoveries using the example of finches on the Galapagos Islands he concluded that each of the 13 species he found must have evolved from one common ancestor and adapted to best suit their environment This led to him developing his theory of evolution and identifying natural selection as the cause both of which are explained in his world famous On the Origin of Species by Means of Natural Selection In just 50 minutes you will Understand the context in which Darwin published his theory and the source of the many controversies surrounding it Learn more about Darwin s life and career and how it led him to his astounding discovery Analyse the progression of Darwin s work including his travels discoveries and the final publication of his theory after 20 years of development ABOUT 50MINUTES COM History Culture 50MINUTES COM will enable you to quickly understand the main events people conflicts and discoveries from world history that have shaped the world we live in today Our publications present the key information on a wide variety of topics in a quick and accessible way that is guaranteed to save you time on your journey of discovery

Charles Darwin and the Theory of Evolution by Natural Selection Fred Bortz,2013-12-15 This book explains Charles Darwin s theory of evolution through natural selection while telling how a hypothesis became not merely a theory but the foundation of an entire science *The Origin of Species by means of Natural Selection* Charles Darwin,2021-08-10 The Origin of Species by means of Natural Selection Charles Darwin The Origin is one of the most important books ever published and a knowledge of it should be a part of the intellectual equipment of every educated person The book will endure in future ages so long as a knowledge of science persists among mankind NatureIt took Charles Darwin more than twenty years to publish this book in part because he realized that it would ignite a firestorm of controversy On 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 This volume is a reprint of the critically acclaimed first edition

The Theory of Evolution Cynthia L. Mills, 2007-08-24 Everything mammals ever wanted to know about the theory of evolution but were afraid to ask This important new book by award winning science writer Cynthia Mills clearly explains one of the most crucial and most misunderstood concepts of modern science the theory of evolution After examining Darwin his precursors and how the theory of evolution developed Mills answers key questions including How successful is the theory at explaining the natural world and what does it fail to explain What are some of the competing ideas and theories about the origin of the species How will the theory of evolution likely hold up over time as our understanding of genetics grows Cynthia L Mills Portland OR is an award winning science writer and veterinarian Her article Breeding and Discontents originally published in The Sciences was selected for The Best American Science and Nature Writing 2001 guest edited by E O Wilson Also in the same series The Big Bang Theory 0 471 39452 1 by Karen C Fox

On the Origin of Species Charles Darwin, Murat Ukray, 2014-09-14 On the Origin of Species published on 24 November 1859 is a work of scientific literature by Charles Darwin 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 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 Within two decades there was widespread scientific agreement that evolution with a branching pattern of common descent had occurred but scientists were slow to give natural selection the

significance that Darwin thought appropriate During the eclipse of Darwinism from the 1880s to the 1930s various other mechanisms of evolution were given more credit With the development of the modern evolutionary synthesis in the 1930s and 1940s Darwin's concept of evolutionary adaptation through natural selection became central to modern evolutionary theory and it has now become the unifying concept of the life sciences Summary of Darwin's theory Darwin's theory of evolution is based on key facts and the inferences drawn from them which biologist Ernst Mayr summarised as follows Every species is fertile enough that if all offspring survived to reproduce the population would grow fast Despite periodic fluctuations populations remain roughly the same size fact Resources such as food are limited and are relatively stable over time fact A struggle for survival ensues inference Individuals in a population vary significantly from one another fact Much of this variation is inheritable fact Individuals less suited to the environment are less likely to survive and less likely to reproduce individuals more suited to the environment are more likely to survive and more likely to reproduce and leave their inheritable traits to future generations which produces the process of natural selection inference This slowly effected process results in populations changing to adapt to their environments and ultimately these variations accumulate over time to form new species inference

Darwin Niles Eldredge, 2005-11-22 A riveting tribute to Charles Darwin's life and ideas in celebration of his 200th birthday Charles Darwin's ideas resonate deeply in Western culture today and his theory still lies at the heart of modern scientific evolutionary research As other nineteenth century figures fade Darwin's theory of evolution still provokes controversy spilling over into curriculum battles at state and local school boards in the United States and around the world In exploring the everyday artifacts of Darwin's life his notebooks and early manuscripts Niles Eldredge a candid no punches pulled interpreter of the core ideas of evolutionary biology Science News provides a rare glimpse into the mind of this highly intuitive creative scientist The celebration of Charles Darwin's 200th birthday in 2009 begins in November 2005 with the opening of a major exhibition at the American Museum of Natural History in New York curated by Eldredge that will travel across the nation More than a companion book to the exhibit Darwin is a rich and inspiring reconstruction of Darwin's life through his writings and discoveries

How Science Works: Evolution John Ellis, 2016-07-09 Evolution is just a theory isn't it What is a scientific theory anyway Don't scientists prove things What is the difference between a fact a hypothesis and a theory in science How does scientific thinking differ from religious thinking Why are most leading scientists atheists Are science and religion compatible Why are there so many different religious beliefs but only one science What is the evidence for evolution Why does evolution occur If you are interested in any of these questions and have some knowledge of biology this book is for you

Evolution Edward J. Larson, 2006-08-08 I often said before starting that I had no doubt I should frequently repent of the whole undertaking So wrote Charles Darwin aboard The Beagle bound for the Galapagos Islands and what would arguably become the greatest and most controversial discovery in scientific history But the theory of evolution did not spring full blown from the head of Darwin Since the dawn of humanity priests philosophers

and scientists have debated the origin and development of life on earth and with modern science that debate shifted into high gear In this lively deeply erudite work Pulitzer Prize winning science historian Edward J Larson takes us on a guided tour of Darwin s dangerous idea from its theoretical antecedents in the early nineteenth century to the brilliant breakthroughs of Darwin and Wallace to Watson and Crick s stunning discovery of the DNA double helix and to the triumphant neo Darwinian synthesis and rising sociobiology today Along the way Larson expertly places the scientific upheaval of evolution in cultural perspective the social and philosophical earthquake that was the French Revolution the development in England of a laissez faire capitalism in tune with a Darwinian ethos of survival of the fittest the emergence of Social Darwinism and the dark science of eugenics against a backdrop of industrial revolution the American Christian backlash against evolutionism that culminated in the famous Scopes trial and on to today s world where religious fundamentalists litigate for the right to teach creation science alongside evolution in U S public schools even as the theory itself continues to evolve in new and surprising directions Throughout Larson trains his spotlight on the lives and careers of the scientists explorers and eccentrics whose collaborations and competitions have driven the theory of evolution forward Here are portraits of Cuvier Lamarck Darwin Wallace Haeckel Galton Huxley Mendel Morgan Fisher Dobzhansky Watson and Crick W D Hamilton E O Wilson and many others Celebrated as one of mankind s crowning scientific achievements and reviled as a threat to our deepest values the theory of evolution has utterly transformed our view of life religion origins and the theory itself and remains controversial especially in the United States where 90% of adults do not subscribe to the full Darwinian vision Replete with fresh material and new insights Evolution will educate and inform while taking readers on a fascinating journey of discovery **The**

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the Novelists He is the author of many related books including *The Realistic Imagination* *Dying to Know* and his birdwatching memoirs *Lifebirds*

The Romance of Scientific Discovery Charles Robert Gibson, 1919

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The Story of Evolution in 25 Discoveries Donald R. Prothero, 2020-12-22

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Discovery, 1926

On the Origin of Species Charles Darwin, 2017-11-12

The full title of the first edition was *On the Origin of Species by Means of Natural Selection or the Preservation of Favoured Races in the Struggle for Life* The origin of species through natural selection or the preservation of favored breeds in the struggle for life In its sixth edition of 1872 the short title was modified to *The Origin of Species* The Origin of Species Darwin's book introduced the scientific theory that populations evolve over the course of generations through a process known as natural selection He presented evidence that the diversity of life emerged from common descent

through a branching pattern of evolution Darwin included the evidence he gathered in his expedition on the voyage of the Beagle in the 1830s and his subsequent discoveries through research correspondence and experimentation Several evolutionary ideas had already been proposed to explain the new discoveries of biology There was increasing support for these ideas among dissident anatomists and the general public but during the first half of the nineteenth century the English scientific community was closely linked to the Church of England while science was part of natural theology Ideas about the transmutation of species were controversial since they conflicted with beliefs that species were an immutable part of a designed hierarchy and that human beings were unique unrelated to other animals The political and theological implications were debated intensely but the transmutation was not accepted by the scientific current The book was written for non specialized readers and aroused great interest from its publication As Darwin was an eminent scientist his conclusions were taken seriously and the evidence he presented generated a scientific philosophical and religious debate The debate on the book contributed to the campaign of Thomas Huxley and his colleagues at the X Club to secularize science promoting scientific naturalism In two decades there was a general scientific agreement that evolution had taken place with a ramified pattern of common descent but scientists were slow to give natural selection the importance that Darwin believed was desirable During the eclipse of Darwinism from 1880 to the 1930s other mechanisms of evolution were given more importance With the development of the modern evolutionary synthesis in the 1930s and 1940s Darwin s concept of evolutionary adaptation by natural selection became fundamental to the modern theory of evolution now the unifying concept of the life sciences

Report of the Marlborough College Natural History Society (founded April 9th, 1864), for the Year Ending ... Marlborough College (Marlborough, England). Natural History Society,1875 **The Living Age** ,1904
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