

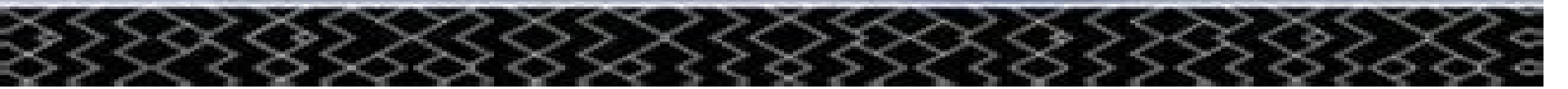
# **The Evolution Debate 1813–1870**

**On the Origin of Species  
Charles Darwin**

**Volume V**

*Edited by*  
**David Knight**

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# On The Origin Of Species Appendix Dawrins Original Manuscript Pages The Evolution Debate 1813 1

**Charles Darwin**



## **On The Origin Of Species Appendix Dawrins Original Manuscript Pages The Evolution Debate 1813 1:**

**The Evolution Debate, 1813-1870: On the Origin of Species** Charles Darwin, 2003 On the Origin of Species caused an uproar when it was first published in 1859 Darwin s theory was that species had evolved from simpler organisms by natural selection acting upon the variability of populations This view was directly opposed to the doctrine of special creation by God and angered the Church and Victorian public opinion This volume is a facsimile of one of the original copies sent to the eminent geologist Leonard Horner The volume also includes sample pages from Darwin s original handwritten manuscript the exclusive property of the Natural History Museum Origins of the Species Charles Darwin, 2003 *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

**Origin of Species ; and** Charles Darwin, 2009 The book that changed the way we view ourselves Contains the complete text of the 1859 First Edition of Origin of Species and the complete texts of the unpublished Essay of 1842 in which Darwin first wrote out his theory of evolution and the Essay of 1844 which was presented to the Linnean Society and introduced Darwin s theory to the world *On the Origin of Species, 6th Edition Illustrated* Charles Darwin, 2020-12-09 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 The book 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 collected on the Beagle expedition in the 1830s and his subsequent findings from research correspondence and experimentation 5 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      On the Origin of Species Charles

Darwin,2016-12-10 Why buy our paperbacks Standard Font size of 10 for all books High Quality Paper Fulfilled by Amazon Expedited shipping 30 Days Money Back Guarantee BEWARE of Low quality sellers Don t buy cheap paperbacks just to save a few dollars Most of them use low quality papers binding Their pages fall off easily Some of them even use very small font size of 6 or less to increase their profit margin It makes their books completely unreadable How is this book unique Unabridged 100% Original content Font adjustments biography included Illustrated About On The Origin Of Species By Charles Darwin 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 In the 1872 sixth edition On was omitted so the full title is The origin of species by means of natural selection or the preservation of favoured races in the struggle for life This edition is usually known as 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      **The Origin of Species (Unabridged 1859 Version)** 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

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*The Origin of Species* Charles Darwin, 1976 The Origin of Species sold out on the first day of its publication in 1859 It is the major book of the nineteenth century and one of the most readable and accessible of the great revolutionary works of the scientific imagination The Origin of Species was the first mature and persuasive work to explain how species change through the process of natural selection Upon its publication the book began to transform attitudes about society and religion and was soon used to justify the philosophies of communists socialists capitalists and even Germany's National Socialists But the most quoted response came from Thomas Henry Huxley Darwin's friend and also a renowned naturalist who exclaimed How extremely stupid not to have thought of that

**On the Origin of Species** Charles Darwin, 2016-07-22 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 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

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Charles Darwin, 2016-01-27 On the Origin of Species Or the Preservation of Favoured Races in the Struggle for Life By Charles Darwin 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 In the 1872 sixth edition On was omitted so the full title is The origin of species by means of natural selection or the preservation of favoured races in the struggle for life This edition is usually known as The Origin of Species CONTENTS On the origin of species Introduction 1 VARIATION UNDER DOMESTICATION 2 VARIATION UNDER NATURE 3 STRUGGLE FOR EXISTENCE 4 NATURAL SELECTION 5 LAWS OF VARIATION 6 DIFFICULTIES ON THEORY 7 INSTINCT 8 HYBRIDISM 9 ON THE IMPERFECTION OF THE GEOLOGICAL RECORD 10 ON THE GEOLOGICAL SUCCESSION OF ORGANIC BEINGS 11 GEOGRAPHICAL DISTRIBUTION 12 GEOGRAPHICAL DISTRIBUTION continued 13 MUTUAL AFFINITIES OF ORGANIC BEINGS MORPHOLOGY 14 RECAPITULATION AND CONCLUSION 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 This Abstract which I now publish must necessarily be imperfect I cannot here give references and authorities for my several statements and I must trust to the reader reposing some confidence in my accuracy No doubt errors will have

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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 that 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 The book 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 collected 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

**The Origin of Species (Annotated)** Charles Darwin, 2014-06-03 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 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

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