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THE LOGIC OF LIFE

A History of Heredity



Winner of the Nobel Prize
François Jacob

THE LOGIC OF LIFE: Francis Jacob

01/11

The Logic Of Life A History Of Heredity

Clare Hanson



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The Logic of Life François Jacob, 2022-08-02 The most remarkable history of biology that has ever been written Michel Foucault Nobel Prize winning scientist François Jacob's *The Logic of Life* is a landmark book in the history of biology and science Focusing on heredity which Jacob considers the fundamental feature of living things he shows how since the sixteenth century the scientific understanding of inherited traits has moved not in a linear progressive way from error to truth but instead through a series of frameworks He reveals how these successive interpretive approaches focusing on visible structures internal structures especially cells evolution genes and DNA and other molecules each have their own power but also limitations Fundamentally challenging how the history of biology is told much as Thomas Kuhn's *Structure of Scientific Revolutions* did for the history of science as a whole *The Logic of Life* has greatly influenced the way scientists and historians view the past present and future of biology

The Logic of Life François Jacob, 1989 Looks at the way our understanding of biology has changed since the sixteenth century This title describes four fundamental turning points in the perception of the structure of living things the discoveries of the functions of organs cells chromosomes and genes and DNA The Logic of Life François Jacob, 1974 **François Jacob, "The logic of life: A history of heredity", New York, [s.d.], [Recensione]** Roman Jakobson, **The Cambridge History of Science: Volume 4, Eighteenth-Century Science** David C. Lindberg, Roy Porter, Ronald L. Numbers, 2003-03-17 The fullest and most complete survey of the development of science in the eighteenth century

A Cultural History of Heredity Staffan Müller-Wille, Hans-Jörg Rheinberger, 2020-03-04 Thought provoking any scientist interested in genetics will find this an enlightening look at the history of this field *Quarterly Review of Biology* It was only around 1800 that heredity began to enter debates among physicians breeders and naturalists Soon thereafter it evolved into one of the most fundamental concepts of biology Here Staffan Müller Wille and Hans Jörg Rheinberger offer a succinct cultural history of the scientific concept of heredity They outline the dramatic changes the idea has undergone since the early modern period and describe the political and technological developments that brought about these changes They begin with an account of premodern theories of generation showing that these were concerned with the procreation of individuals rather than with hereditary transmission and reveal that when hereditarian thinking first emerged it did so in a variety of cultural domains such as politics and law medicine natural history breeding and anthropology The authors then track theories of heredity from the late nineteenth century when leading biologists considered it in light of growing societal concerns with race and eugenics through the rise of classical and molecular genetics in the twentieth century to today as researchers apply sophisticated information technologies to understand heredity What we come to see from this exquisite history is why it took such a long time for heredity to become a prominent concept in the life sciences and why it gained such overwhelming importance in those sciences and the broader culture over the last two centuries **The Black Box of Biology** Michel Morange, 2020-06-09 In

this masterful account a historian of science surveys the molecular biology revolution its origin and continuing impact Since the 1930s a molecular vision has been transforming biology Michel Morange provides an incisive and overarching history of this transformation from the early attempts to explain organisms by the structure of their chemical components to the birth and consolidation of genetics to the latest technologies and discoveries enabled by the new science of life Morange revisits *A History of Molecular Biology* and offers new insights from the past twenty years into his analysis *The Black Box of Biology* shows that what led to the incredible transformation of biology was not a simple accumulation of new results but the molecularization of a large part of biology In fact Morange argues the greatest biological achievements of the past few decades should still be understood within the molecular paradigm What has happened is not the displacement of molecular biology by other techniques and avenues of research but rather the fusion of molecular principles and concepts with those of other disciplines including genetics physics structural chemistry and computational biology This has produced decisive changes including the discoveries of regulatory RNAs the development of massive scientific programs such as human genome sequencing and the emergence of synthetic biology systems biology and epigenetics Original persuasive and breathtaking in its scope *The Black Box of Biology* sets a new standard for the history of the ongoing molecular revolution **A Short**

History of Medical Genetics Peter S. Harper, 2008-10-24 An eminent geneticist veteran author OMMG Series Editor and noted archivist Peter Harper presents a lively account of how our ideas and knowledge about human genetics have developed over the past century from the perspective of someone inside the field with a deep interest in its historical aspects Dr Harper has researched the history of genetics and has had personal contact with a host of key figures whose memories and experiences extend back 50 years and he has interviewed and recorded conversations with many of these important geneticists Thus rather than being a conventional history this book transmits the essence of the ideas and the people involved and how they interacted in advancing and sometimes retarding the field From the origins of human genetics through the contributions of Darwin Mendel and other giants the identification of the first human chromosome abnormalities and up through the completion of the Human Genome project this *Short History* is written in the author's characteristic clear and personal style which appeals to geneticists and to all those interested in the story of human genetics *Genetics and the*

Literary Imagination Clare Hanson, 2020 Studying works by Doris Lessing Ian McEwan A S Byatt Kazuo Ishiguro and Jackie Kay this book explores the impact on literature of the gene centric model of human nature that entered mainstream culture in the wake of the discovery of the structure of DNA **The Cuvier-Geoffrey Debate** Toby A. Appel, 1987-03-26 For

scientists no event better represents the contest between form and function as the chief organizing principle of life as the debate between Georges Cuvier and Etienne Geoffroy Saint Hilaire This book presents the first comprehensive study of the celebrated French scientific controversy that focused the attention of naturalists in the first decades of the nineteenth century on the conflicting claims of teleology morphology and evolution which ultimately contributed to the making of Darwin

s theory This history describes not only the scientific dimensions of the controversy and its impact on individuals and institutions but also examines the meaning of the debate for culture and society in the years before Darwin *Poetics of the Earth* Augustin Berque, 2019-04-25 *Poetics of the Earth* is a work of environmental philosophy based on a synthesis of eastern and western thought on natural and human history It draws on recent biological research to show how the processes of evolution and history both function according to the same principles Augustin Berque rejects the separation of nature and culture which he believes lies at the root of the environmental crisis This book proposes a three stage process of re worlding moving away from the individualized self to become a part of the common world re concretizing understanding the meaning and historical development of words and things and re engaging reconsidering the relationship between history and subjectivity at every level of being in order to bring western thought on nature and culture into sustainable harmony and alignment This book will be of great interest to students and scholars of environmental studies environmental philosophy Asian studies and the natural sciences *National Library of Medicine Current Catalog* National Library of Medicine (U.S.), 1974 First multi year cumulation covers six years 1965 70 *The Biology and History of Molecular Biology: New Perspectives* Sahotra Sarkar, 1996-09-30 This book is a collection of papers which reflect the recent trends in the philosophy and history of molecular biology It brings together historians philosophers and molecular biologists who reflect on the discipline s emergence in the 1950 s its explosive growth and the directions in which it is going Questions addressed include i what are the limits of molecular biology ii What is the relation of molecular biology to older subdisciplines of biology especially biochemistry iii Are there theories in molecular biology iv If so how are these theories structured v What role did information theory play in the rise of molecular biology The book will open the way for many future researchers **Heredity Explored** Staffan Müller-Wille, Christina Brandt, 2016-07-08 This book examines the wide range of scientific and social arenas in which the concept of inheritance gained relevance in the late nineteenth and early twentieth centuries Although genetics emerged as a scientific discipline during this period the idea of inheritance also played a role in a variety of medical agricultural industrial and political contexts The book which follows an earlier collection *Heredity Produced* covering the period 1500 to 1870 addresses heredity in national debates over identity kinship and reproduction biopolitical conceptions of heredity degeneration and gender agro industrial contexts for newly emerging genetic rationality heredity and medical research and the genealogical constructs and experimental systems of genetics that turned heredity into a representable and manipulable object Taken together the essays in *Heredity Explored* show that a history of heredity includes much more than the history of genetics and that knowledge of heredity was always more than the knowledge formulated as Mendelism It was the broader public discourse of heredity in all its contexts that made modern genetics possible *The Genocide Paradox* Anne O'Byrne, 2023-04-25 We regard genocidal violence as worse than other sorts of violence perhaps the worst there is But what does this say about what we value about the genos on which nations are said to be founded This is an urgent question

for democracies We value the mode of being in time that anchors us in the past and in the future that is among those who have been and those who might yet be If the *genos* is a group constituted by this generational time the *demos* was invented as the anti *genos* with no criterion of inheritance and instead only occurring according to the interruption of revolutionary time Insofar as the *demos* persists we experience it as a sort of *genos* for example the democratic nation state As a result democracies are caught in a bind disavowing *genos* thinking while cherishing the temporal forms of *genos* life they abhor genocidal violence but perpetuate and disguise it This is the genocide paradox O Byrne traces the problem through our commitment to existential categories from Aristotle to the life taxonomies of Linnaeus and Darwin through anthropologies of kinship that tether us to the social world the shortfalls of ethical theory into the history of democratic theory and the defensive tactics used by real existing democracies when it came to defining genocide for the U N Genocide Convention She argues that although models of democracy all make room for contestation they fail to grasp its generational structure or acknowledge the generational content of our lives They cultivate ignorance of the contingency and precarity of the relations that create and sustain us The danger of doing so is immense It leaves us unprepared for confronting democracy's deficits and its struggle to entertain multiple temporalities In addition it leaves us unprepared for understanding the relation between *demos* and violence and the ability of good enough citizens to tolerate the slow burning destruction of marginalized peoples What will it take to envision an anti genocidal democracy [Retrieving Darwin's Revolutionary Idea](#) Samuel Grove, 2021-07-12 Darwin's discovery of evolution is as celebrated as Galileo's laws of motion or Newton's discovery of gravity But this was only half the story Not content to prove that evolution had happened Darwin sought to convey its full humbling implications Thus he formulated the theory of natural selection Contrary to popular belief this theory ran exactly counter to scientific reason and was consequently rejected by the scientific community of the time This wasn't the only reason Darwin's critics recoiled His theory robbed the ruling orders of any easy recourse to consolatory tales of nature's harmony and design The fate of his ideas for the time being at least would be left to the heretics he inspired in other domains Darwin's radical thought anticipated Nietzsche's Godless philosophy Marx's class based economics and Freud's psychological theories of the unconscious It would take a further 80 years for Darwinism to become accepted as mainstream science but it came at the expense of its counter scientific core For the remainder of the twentieth century a popularized Darwinism would become the touchstone for backlash movements in philosophy economics and psychology disciplines he once so radicalized This is the story of how the most revolutionary idea of the nineteenth century became the most reactionary idea of the twentieth

Bibliography of the History of Medicine, 1979 **A History of the Life Sciences** Lois N. Magner, 1994 A clear and concise survey of the major themes and theories embedded in the history of life science this book covers the development and significance of scientific methodologies the relationship between science and society and the diverse ideologies and current paradigms affecting the evolution and progression of biological studies The author discusses cell

theory embryology physiology microbiology evolution genetics and molecular biology the Human Genome Project and genomics and proteomics Covering the philosophies of ancient civilizations to modern advances in genomics and molecular biology the book is a unique and comprehensive resource

The Genius of Erasmus Darwin Christopher Upham Murray Smith, Robert Arnott, 2005 The Genius of Erasmus Darwin provides insight into the full extent of Erasmus Darwin's exceptional intellect He is shown to be a major creative thinker and innovator one of the minds behind the late eighteenth century industrial revolution and one of the first if not the first to perceive the living world including humans as part of a unified evolutionary scenario The contributions here provide contextual understandings of Erasmus Darwin's thought as well as studies of particular works and accounts of the later reception of his writings In this way it is possible to see why the young Samuel Taylor Coleridge was moved to describe Darwin as the first literary character in Europe and the most original minded man Erasmus Darwin Charles Darwin's grandfather was one of the leading intellectuals of eighteenth century England He was a man with an extraordinary range of interests and activities he was a doctor biologist inventor poet linguist and botanist He was also a founding member of the Lunar Society an intellectual community that included such eminent men as James Watt and Josiah Wedgwood

History and Philosophy of the Life Sciences, 1979

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