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Origins of Mendelism

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Origins Of Mendelism

Elizabeth Parthenia Shea



Origins Of Mendelism:

Origins of Mendelism Robert Cecil Olby, 1966 *A Century of Mendelism in Human Genetics* Milo Keynes, A. W. F. Edwards, Robert Peel, 2004-03-15 In 1901 William Bateson Professor of Biology at Cambridge published a renewed version of a lecture which he had delivered the year before to the Royal Horticultural Society in London reprinted in the book as an appendix In this lecture he recognized the importance of the work completed by Gregor Mendel in 1865 and brought it to the notice of

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 Muller Wille and Hans Jorg 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

Gregor Mendel Daniel J. Fairbanks, 2022-08-01 Gregor Mendel the founder of genetics is renowned as one of the world's most ingenious and influential scientists Nonetheless he remains misunderstood and enigmatic his history shrouded in controversy and myth Escaping poverty he joined a scholarly community of Augustinian friars in a monastery and studied at the University of Vienna under some of Europe's most accomplished scientists He returned to a tumultuous milieu at the monastery as he and his fellow friars suffered a harrowing investigation accusing them of secularism and pantheistic philosophy Against this backdrop Mendel initiated an epic set of experiments with the common garden pea that would lead him to reveal the mystery of inheritance The article he published would become a classic in the history of science Darwin's *Origin of Species* shook the world in 1859 Its impact eclipsed Mendel's discovery presented just a few years after Darwin's pivotal book Unlike Darwin who witnessed his work attain immediate worldwide fame and infamy Mendel would never know how powerfully his discoveries would impact science and humanity his achievements languished in obscurity until well beyond his death The laws governing inheritance are quite unknown Darwin lamented just a few pages into the *Origin of Species* Mendel had

discovered and presented those laws which ultimately would bridge the most gaping chasm in Darwin's theory. In 1900 at the dawn of the twentieth century several influential scientists independently rediscovered Mendel's theory, elevating it to the highest echelon of scientific triumph. The new science christened genetics immediately generated controversies, some of which continue to the present. Throughout modern history, proponents and detractors alike have coopted Mendel's theory to buttress their worldviews, fueling the flames of disputes and prolonging political battles. Unquestionably, however, it has served as the foundation for some of history's greatest scientific advances. This book commemorates Mendel's life and legacy at the bicentennial of his birth. It interweaves traditional accounts of his history with newly discovered evidence to reveal an extraordinary teacher, a resolute priest and abbot, and a complex and guileless scientist whose momentous discoveries have remained essentially unchanged for more than a century and a half.

The Origins of Theoretical Population Genetics William B. Provine, 2020-07-24 Tracing the development of population genetics through the writings of such luminaries as Darwin, Galton, Pearson, Fisher, Haldane, and Wright, William B. Provine sheds light on this complex field as well as its bearing on other branches of biology.

Reader's Guide to the History of Science Arne Hessenbruch, 2013-12-16 The Reader's Guide to the History of Science looks at the literature of science in some 550 entries on individuals, Einstein, institutions, and disciplines. Mathematics, general themes, Romantic Science, and central concepts, Paradigm and Fact. The history of science is construed widely to include the history of medicine and technology as is reflected in the range of disciplines from which the international team of 200 contributors are drawn.

Doing Integrated History and Philosophy of Science: A Case Study of the Origin of Genetics Yafeng Shan, 2020-08-17 This book offers an integrated historical and philosophical examination of the origin of genetics. The author contends that an integrated HPS analysis helps us to have a better understanding of the history of genetics and sheds light on some general issues in the philosophy of science. This book consists of three parts. It begins with historical problems, revisiting the significance of the work of Mendel, de Vries, and Weldon. Then it turns to integrated HPS problems, developing an exemplar-based analysis of the development and the progress in early genetics. Finally, it discusses philosophical problems: conceptual change, evidence, and theory choice. Part I lays out a new historiography serving as a basis for the discussions in part II and part III. Part II introduces a new integrated HPS method to analyse and interpret the historiography in Part I and to re-examine the philosophical issues in Part III. Part III develops new philosophical accounts which will in turn make a better sense of the history of scientific practice more generally. This book provides a practical defence of integrated HPS: the best way to defend integrated HPS is to do it.

The First Moderns William R. Everdell, 2009-02-15 A lively and accessible history of Modernism. *The First Moderns* is filled with portraits of genius and intellectual breakthroughs that richly evoke the fin de siècle atmosphere of Paris, Vienna, St. Louis, and St. Petersburg. William Everdell offers readers an invigorating look at the unfolding of an age. This exceptionally wide-ranging history is chock-a-block with anecdotes, factoids, odd juxtapositions, and useful insights. Most impressive. For anyone interested

in learning about late 19th and early 20th century imaginative thought this engagingly written book is a good place to start Washington Post Book World The First Moderns brilliantly maps the beginning of a path at whose end loom as many diasporas as there are men Frederic Morton The Los Angeles Times Book Review In this truly exciting study of the origins of modernist thought poet and teacher Everdell roams freely across disciplinary lines A brilliant book that will prove useful to scholars and generalists for years to come enthusiastically recommended Library Journal starred review Everdell has performed a rare service for his readers Dispelling much of the current nonsense about postmodernism this book belongs on the very short list of profound works of cultural analysis Booklist Innovative and impressive Everdell has written a marvelous erudite and readable study Mark Bevir Spectator A richly eclectic history of the dawn of a new era in painting music literature mathematics physics genetics neuroscience psychiatry and philosophy Margaret Wertheim New Scientist Everdell has himself recombined the parts of our era's intellectual history in new and startling ways shedding light for which the reader of The First Moderns will be eternally grateful Hugh Kenner The New York Times Book Review Everdell shows how the idea of modernity arose before the First World War by telling the stories of heroes such as T S Eliot Max Planck and Georges Serault with such a lively eye for detail irony and ambiance that you feel as if you're reliving those miraculous years Jon Spayde Utne Reader

Brenner's Encyclopedia of Genetics Stanley Maloy, Kelly Hughes, 2013-03-03 The explosion of the field of genetics over the last decade with the new technologies that have stimulated research suggests that a new sort of reference work is needed to keep pace with such a fast moving and interdisciplinary field Brenner's Encyclopedia of Genetics Second Edition Seven Volume Set builds on the foundation of the first edition by addressing many of the key subfields of genetics that were just in their infancy when the first edition was published The currency and accessibility of this foundational content will be unrivalled making this work useful for scientists and non scientists alike Featuring relatively short entries on genetics topics written by experts in that topic Brenner's Encyclopedia of Genetics Second Edition Seven Volume Set provides an effective way to quickly learn about any aspect of genetics from Abortive Transduction to Zygotes Adding to its utility the work provides short entries that briefly define key terms and a guide to additional reading and relevant websites for further study Many of the entries include figures to explain difficult concepts Key terms in related areas such as biochemistry cell and molecular biology are also included and there are entries that describe historical figures in genetics providing insights into their careers and discoveries This 7 volume set represents a 25% expansion from the first edition with over 1600 articles encompassing this burgeoning field Thoroughly up to date with many new topics and subfields covered that were in their infancy or not in existence at the time of the first edition Timely coverage of emergent areas such as epigenetics personalized genomic medicine pharmacogenetics and genetic enhancement technologies Interdisciplinary and global in its outlook as befits the field of genetics Brief articles written by experts in the field which not only discuss define and explain key elements of the field but also provide definition of key terms suggestions for further reading and

biographical sketches of the key people in the history of genetics *Phylogenetic Inference, Selection Theory, and History of Science* Rasmus Grønfeldt Winther, 2018-07-19 A W F Edwards is one of the most influential mathematical geneticists in the history of the discipline One of the last students of R A Fisher Edwards pioneered the statistical analysis of phylogeny in collaboration with L L Cavalli Sforza and helped establish Fisher's concept of likelihood as a standard of statistical and scientific inference In this book edited by philosopher of science Rasmus Grønfeldt Winther Edwards's key papers are assembled alongside commentaries by leading scientists discussing Edwards's influence on their own research and on thinking in their field overall In an extensive interview with Winther Edwards offers his thoughts on his contributions their legacy and the context in which they emerged This book is a resource both for anyone interested in the history and philosophy of genetics statistics and science and for scientists seeking to develop new algorithmic and statistical methods for understanding the genetic relationships between and among species both extant and extinct *Bibliography of the History of Medicine*, 1979 **In Pursuit of the Gene** James Schwartz, 2010-03-30 The mystery of inheritance has captivated thinkers since antiquity and the unlocking of this mystery the development of classical genetics is one of humanity's greatest achievements This great scientific and human drama is the story told fully and for the first time in this book Acclaimed science writer James Schwartz presents the history of genetics through the eyes of a dozen or so central players beginning with Charles Darwin and ending with Nobel laureate Hermann J Muller In tracing the emerging idea of the gene Schwartz deconstructs many often told stories that were meant to reflect glory on the participants and finds that the official version of discovery often hides a far more complex and illuminating narrative The discovery of the structure of DNA and the more recent advances in genome science represent the culmination of one hundred years of concentrated inquiry into the nature of the gene Schwartz's multifaceted training as a mathematician geneticist and writer enables him to provide a remarkably lucid account of the development of the central ideas about heredity and at the same time bring to life the brilliant and often eccentric individuals who shaped these ideas In the spirit of the late Stephen Jay Gould this book offers a thoroughly engaging story about one of the oldest and most controversial fields of scientific inquiry It offers readers the background they need to understand the latest findings in genetics and those still to come in the search for the genetic basis of complex diseases and traits *A Guinea Pig's History of Biology* Jim Endersby, 2007 Biology today promises everything from better foods or cures For common diseases to the alarming prospect of redesigning life itself Looking at the organisms that have made all this possible gives us a new way of understanding how we got here and perhaps of thinking about where we're going Instead of a history of which great scientists had which great ideas this story of passionflowers and hawkweeds of zebra fish and viruses oilers a bird's or rodent's eye view of the work that makes science possible Book Jacket

Companion to the History of Modern Science G N Cantor, G.N. Cantor, J.R.R. Christie, M.J.S. Hodge, R.C. Olby, 2020-10-07 The 67 chapters of this book describe and analyse the development of Western science from 1500 to the

present day Divided into two major sections The Study of the History of Science and Selected Writings in the History of Science the volume describes the methods and problems of research in the field and then applies these techniques to a wide range of fields Areas covered include the Copernican Revolution Genetics Science and Imperialism the History of Anthropology Science and Religion Magic and Science The companion is an indispensable resource for students and professionals in History Philosophy Sociology and the Sciences as well as the History of Science It will also appeal to the general reader interested in an introduction to the subject *Science, History and Social Activism* Garland E. Allen, Roy M. MacLeod, 2013-03-14 To earn a degree every doctoral candidate should go out to Harvard Square find an audience and explain his or her dissertation Everett Mendelsohn's worldly advice to successive generations of students whether apocryphal or real has for over forty years spoken both to the essence of his scholarship and to the role of the scholar Possibly no one has done more to establish the history of the life sciences as a recognized university discipline in the United States and to inspire a critical concern for the ways in which science and technology operate as central features of Western society This book is both an act of homage and of commemoration to Professor Mendelsohn on his 70th birthday As befits its subject the work it presents is original comparative wide ranging and new Since 1960 Everett Mendelsohn has been identified with Harvard University and with its Department of the History of Science Those that know him as a teacher will also know him as a scholar In 1968 he began and after 30 years has just bequeathed to others the editorship of the Journal of the History of Biology among the earliest and one of the most important publications in its field At the same time he has been a pioneer in the social history and sociology of science He has formed particularly close working relationships with colleagues in Sweden and Germany as witnessed by his editorial presence in the Sociology of Science Yearbook **How the Gene Got Its Groove** Elizabeth Parthenia Shea, 2009-01-08 Traces the rhetorical work of the gene in scientific and nonscientific discourse throughout the twentieth century **Ending the Mendel-Fisher Controversy** Allan Franklin, A.W.F. Edwards, Daniel J. Fairbanks, Daniel L. Hartl, Teddy Seidenfeld, 2008-03-15 In 1865 Gregor Mendel presented Experiments in Plant Hybridization the results of his eight year study of the principles of inheritance through experimentation with pea plants Overlooked in its day Mendel's work would later become the foundation of modern genetics Did his pioneering research follow the rigors of real scientific inquiry or was Mendel's data too good to be true the product of doctored statistics In Ending the Mendel Fisher Controversy leading experts present their conclusions on the legendary controversy surrounding the challenge to Mendel's findings by British statistician and biologist R A Fisher In his 1936 paper Has Mendel's Work Been Rediscovered Fisher suggested that Mendel's data could have been falsified in order to support his expectations Fisher attributed the falsification to an unknown assistant of Mendel's At the time Fisher's criticism did not receive wide attention Yet beginning in 1964 about the time of the centenary of Mendel's paper scholars began to publicly discuss whether Fisher had successfully proven that Mendel's data was falsified Since that time numerous articles letters and comments have been published on the

controversy This self contained volume includes everything the reader will need to know about the subject an overview of the controversy the original papers of Mendel and Fisher four of the most important papers on the debate and new updates by the authors of the latter four papers Taken together the authors contend these voices argue for an end to the controversy making this book the definitive last word on the subject *Heredity Explored* Staffan Muller-Wille,Christina Brandt,2016-07-29 Investigations of how the understanding of heredity developed in scientific medical agro industrial and political contexts of the late nineteenth and early twentieth centuries 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 Contributors Caroline Arni Christophe Bonneuil Christina Brandt Luis Campos Jean Paul Gaudilli re Bernd Gausemeier Jean Gayon Veronika Lipphardt Ilana L wy J Andrew Mendelsohn Staffan M ller Wille Diane B Paul Theodore M Porter Alain Pottage Hans J rg Rheinberger Marsha L Richmond Helga Satzinger Judy Johns Schloegel Alexander von Schwerin Hamish G Spencer Ulrike Vedder Newton's Apple and Other Myths about Science Ronald L. Numbers,Kostas Kampourakis,2015-11-04 A Guardian Favourite Reads as Chosen by Scientists Selection Tackles some of science s most enduring misconceptions Discover A falling apple inspired Isaac Newton s insight into the law of gravity or did it really Among the many myths debunked in this refreshingly irreverent book are the idea that alchemy was a superstitious pursuit that Darwin put off publishing his theory of evolution for fear of public reprisal and that Gregor Mendel was ahead of his time as a pioneer of genetics More recent myths about particle physics and Einstein s theory of relativity are discredited too and a number of dubious generalizations like the notion that science and religion are antithetical or that science can neatly be distinguished from pseudoscience go under the microscope of history Newton s Apple and Other Myths about Science brushes away popular fictions and refutes the widespread belief that science advances when individual geniuses experience Eureka moments and suddenly grasp what those around them could never imagine Delightful thought provoking Every reader should find something to surprise them Jim Endersby Science Better than just countering the myths the book explains when they arose and why they stuck The Guardian Social Mendelism Amir Teicher,2020-02-13 Will revolutionize reader s

understanding of the principles of modern genetics Nazi racial policies and the relationship between them

Whispering the Techniques of Language: An Emotional Quest through **Origins Of Mendelism**

In a digitally-driven world wherever displays reign supreme and immediate connection drowns out the subtleties of language, the profound techniques and psychological subtleties concealed within words usually go unheard. However, set within the pages of **Origins Of Mendelism** a charming fictional value blinking with organic thoughts, lies an extraordinary quest waiting to be undertaken. Written by a skilled wordsmith, this marvelous opus attracts readers on an introspective trip, gently unraveling the veiled truths and profound affect resonating within the very fabric of each and every word. Within the emotional depths of the touching evaluation, we shall embark upon a genuine exploration of the book's primary themes, dissect their interesting publishing fashion, and fail to the strong resonance it evokes serious within the recesses of readers' hearts.

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