

The Man Who Invented The Chromosome A Life Of Cyril Darlington

Matthew Holmes



The Man Who Invented The Chromosome A Life Of Cyril Darlington:

The Man Who Invented the Chromosome Oren Solomon Harman, 2004-06-15 Harman shows how within the most miniscule of worlds Darlington sought answers to the biggest questions how species originate how variation occurs But Darlington did not stop there Chromosomes held untold dark truths about man and his culture This conviction led once famed Darlington down a path of rebuke isolation and finally obscurity *The Man Who Invented the Chromosome* Oren Solomon HARMAN, Oren Solomon Harman, 2009-06-30 Born by mistake or connivance to struggling parents in a small Lancashire cotton town in 1903 an uninspired Darlington inadvertently escaped the obscurity of farming life and rose instead against all odds to become within a few short years the world's greatest expert on chromosomes and one of the most penetrating biological thinkers of the twentieth century Harman follows Darlington's path from bleak prospects to world fame showing how within the most miniscule of worlds he sought answers to the biggest questions how species originate how variation occurs how Nature both blind and foreboding random and insightful makes her way from deep past to unknown future But Darlington did not stop there Chromosomes held within their tiny confines untold dark truths about man and his culture This passionate conviction led the once famed Darlington down a path of rebuke isolation and finally obscurity As *The Man Who Invented the Chromosome* unfolds Darlington's forgotten tale the Nazi atrocities the Cold War the crackpot Lysenko the molecular revolution eugenics Civil Rights the welfare state the changing views of man's place in nature biological determinism all were interconnected Just as Darlington's work provoked him to ask questions about the link between biology and culture his life raises fundamental questions about the link between science and society *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

Transformations of Lamarckism Snait B. Gissis, Eva Jablonka, 2011-04-22 A reappraisal of Lamarckism its historical impact and contemporary significance In 1809 the year of Charles Darwin's birth Jean Baptiste Lamarck published *Philosophie zoologique* the first comprehensive and systematic theory of biological evolution The Lamarckian approach emphasizes the generation of developmental variations Darwinism stresses selection Lamarck's ideas were eventually eclipsed by Darwinian concepts especially after the emergence of the Modern Synthesis in the twentieth century The different approaches which can be seen as complementary rather than mutually exclusive have important implications for the kinds of questions biologists ask and for the type of research they conduct Lamarckism has been evolving or in Lamarckian terminology transforming since *Philosophie zoologique*'s description of biological processes mediated by subtle fluids Essays in this book focus on new developments in biology that make Lamarck's ideas relevant not only to modern empirical and theoretical research but also to problems in the philosophy of biology Contributors discuss the historical transformations of Lamarckism from the 1820s to the 1940s and the different understandings of Lamarck and Lamarckism the Modern Synthesis and its emphasis on Mendelian genetics theoretical and experimental research on such Lamarckian topics as plasticity soft epigenetic inheritance and individuality and the importance of a developmental approach to evolution in the philosophy of biology The book shows the advantages of a Lamarckian perspective on evolution Indeed the development oriented approach it presents is becoming central to current evolutionary studies as can be seen in the burgeoning field of Evo Devo *Transformations of Lamarckism* makes a unique contribution to this research

Chromosome Woman, Nomad Scientist Savithri Preetha Nair, 2022-11-23 This is the first in depth and analytical biography of an Asian woman scientist Edavaleth Kakkat Janaki Ammal 1897-1984 Using a wide range of archival sources it presents a dazzling portrait of the twentieth century through the eyes of a pioneering Indian woman scientist who was highly mobile and a life that intersected with several significant historical events the rise of Nazi Germany and World War II the struggle for Indian Independence the social relations of science movement the Lysenko affair the green revolution the dawn of environmentalism and the protest movement against a proposed hydro electric project in the Silent Valley in the 1970s and 1980s The volume brings into focus her work on mapping the origin and evolution of cultivated plants across space and time to contribute to a grand history of human evolution her works published in peer reviewed Indian and international journals of science as well as her co authored work *Chromosome Atlas of Cultivated Plants* 1945 considered a bible by practitioners of the discipline It also looks at her correspondence with major personalities of the time including political leaders like Jawaharlal Nehru biologists like Cyril D

Darlington J B S Haldane and H H Bartlett geographers like Carl Sauer and social activists like Hilda Seligman who all played significant roles in shaping her world view and her science A story spanning over North America Europe and Asia this biography is a must have for scholars and researchers of science and technology studies gender studies especially those studying women in the sciences history and South Asian studies It will also be a delight for the general reader [Making Eden](#) David Beerling,2019-01-24 Over 7 billion people depend on plants for healthy productive secure lives but few of us stop to consider the origin of the plant kingdom that turned the world green and made our lives possible And as the human population continues to escalate our survival depends on how we treat the plant kingdom and the soils that sustain it Understanding the evolutionary history of our land floras the story of how plant life emerged from water and conquered the continents to dominate the planet is fundamental to our own existence In [Making Eden](#) David Beerling reveals the hidden history of Earth s sun shot greenery and considers its future prospects as we farm the planet to feed the world Describing the early plant pioneers and their close symbiotic relationship with fungi he examines the central role plants play in both ecosystems and the regulation of climate As threats to plant biodiversity mount today Beerling discusses the resultant implications for food security and climate change and how these can be avoided Drawing on the latest exciting scientific findings including Beerling s own field work in the UK North America and New Zealand and his experimental research programmes over the past decade this is an exciting new take on how plants greened the continents **Belonging across the Bay of Bengal** Michael Laffan,2017-10-19 Belonging across the Bay of Bengal discusses themes connecting the regions bordering the Bay of Bengal mainly covering the period from the mid 19th through the mid 20th centuries a crucial period of transition from colonialism to independence Focusing on the notion of belonging the chapters in this collection highlight themes of ethnicity religion culture and the emergence of nationalist politics and state policies as they relate to the movement of peoples in the region While the Indian Ocean has been of interest to scholars for decades there has been a notable tilt towards historicizing the Western half of that space often prioritizing Islamic trade as the key connective glue prior to the rise of Western power and the later emergence of transnational Indian nationalism Belonging across the Bay of Bengal enriches this story by drawing attention to Buddhist and migrant connectivities introducing discussions of Lanka Burma and the Straits Settlements to establish the historical context of the current refugee crises playing out in these regions This is a timely and innovative volume that offers a fresh approach to Indian Ocean history further enriching our understanding of the current debates over minority rights and refugee problems in the region It will be of great significance to all students and scholars of Indian Ocean studies as well as historians of modern South and Southeast Asia [Eugenics, Literature, and Culture in Post-war Britain](#) Clare Hanson,2013 This book explores eugenics in its wider social context and in literary representations in post war Britain Drawing on a wide range of sources in medicine social and educational policy genetics popular science science fiction and literary texts Hanson tracks the dynamic interactions between eugenic ideas

across diverse cultural fields demonstrating the strength of the eugenic imagination Challenging assumptions that eugenics was fatally compromised by its association with Nazi atrocities or that it petered out in the context of changed social attitudes in an egalitarian post war society the book demonstrates that eugenic thought not only persisted after 1945 but became more prominent Throughout eugenics is defined as a cultural movement rather than more narrowly as a science and the study is focused on its border crossing capacity as a style of thought By tracing the expression of eugenic ideas across disciplinary boundaries and in both high and low culture this book demonstrates the powerful and pervasive influence of eugenics in the post war years Authors visited include Raymond Williams John Braine Agatha Christie Muriel Spark Anthony Burgess Doris Lessing and J G Ballard *The Cold War Politics of Genetic Research* William deJong-Lambert,2012-02-10 This book uses the reaction of a number of biologists in the United States and Great Britain to provide an overview of one of the most important controversies in Twentieth Century biology the Lysenko Affair The book is written for advanced undergraduate and graduate students of history history of science It covers a number of topics which are relevant to understanding the sources and dimensions of the Lysenko controversy including the interwar eugenics movement the Scopes Trial the popularity of Lamarckism as a theory of heredity prior to the synthesis of genetics and Natural Selection and the Cold War The book focuses particularly on portrayals both positive and negative of Lysenko in the popular press in the U S and Europe and thus by extension the relationship between scientists and society Because the Lysenko controversy attracted a high level of interest among the lay community it constitutes a useful historical example to consider in context with current topics that have received a similar level of attention such as Intelligent Design or Climate Change **Encyclopedia of Global Health** Yawei Zhang,2008-01-09 The Encyclopedia of Global Health is a comprehensive A to Z inter disciplinary one stop reference to a broad array of health topics worldwide Encompassing four volumes with some 1 200 articles in 2000 pages the encyclopedia covers all aspects of health including physical and mental health entries biographies of major doctors and researchers profiles of medical institutions organizations and corporations descriptions of drugs and operations articles on national health policies and thematic health topics in the humanities Pedagogical elements of the encyclopedia include an in depth chronology detailing advances in health through history a glossary of health definitions extensive cross references to related topics and thorough bibliographic citations *Making 20th Century Science* Stephen G. Brush,2015-04-13 A large scale historical look at the implementation of the scientific method and how scientific theories come to be accepted Psychoanalysis, Science and Power Kurt Jacobsen,R. D. Hinshelwood,2022-11-30 Psychoanalysis Science and Power reexamines the current state of psychoanalysis and science and technology studies as they have been influenced by Robert Maxwell Young s work Robert Maxwell Young a Texas migr to Britain was a scholar publisher TV documentarian psychoanalytic psychotherapist journal editor conference organizer and political activist Young urged that psychoanalysis particularly in its Kleinian incarnation illuminated new aspects of science and technology studies and vice versa This volume

not only provides an overview of Young's life and interests by a stellar cast of scholars and practitioners but also commemorates the many and intersecting streams of his contributions reasoning for their continuing relevance in the contemporary studies of psychoanalysis biological sciences technology and Darwinian thought Presenting perspectives that are rigorously analytical and yet often poignant Psychoanalysis Science and Power will be an important read for students analysts and analytic therapists of all orientations who are interested in broadening their understanding of their practice

Planet Formation and Panspermia Branislav Vukotic, Joseph Seckbach, Richard Gordon, 2021-10-19 An in depth view of the panspermia hypothesis examined against the latest knowledge of planetary formation and related processes Panspermia is the concept that life can be passively transported through space on various bodies and seed habitable planets and moons which we are beginning to learn may exist in large numbers It is an old idea but not popular with those who prefer that life on Earth started on Earth an alternative also unproven hypothesis This book updates the concept of panspermia in the light of new evidence on planet formation molecular clouds solar system motions supernovae ejection mechanisms etc Thus it is to be a book about newly understood prospects for the movement of life through space The novel approach presented in this book gives new insights into the panspermia theory and its connection with planetary formation and the evolution of galaxies This offers a good starting point for future research proposals about exolife and a better perspective for empirical scrutiny of panspermia theory Also the key to understanding life in the universe is to understand that the planetary formation process is convolved with the evolution of stellar systems in their galactic environment The book provides the synthesis of all these elements and gives the readers an up to date insight on how panspermia might fit into the big picture Audience Given the intrinsic interdisciplinary nature of the panspermia hypothesis the book will have a wide audience across various scientific disciplines covering astronomy biology physics and chemistry Apart from scientists the book will appeal to engineers who are involved in planning and realization of future space missions

The Graft Hybrid Matthew Holmes, 2024-04-16 The global triumph of Mendelian genetics in the twentieth century was not a foregone conclusion thanks to the existence of graft hybrids These chimera plants and animals are created by grafting tissue from one organism to another with the goal of passing the newly hybridized genetic material on to their offspring But prevailing genetic theory insisted that heredity was confined to the sex cells and there was no inheritance of characteristics acquired during an organism's lifetime Under sustained attacks from geneticists scientific belief in the existence of graft hybrids slowly began to decline Yet ordinary horticulturalists and breeders continued to believe in the power of grafting Matthew Holmes tells the story of these organisms which include multicolored chickens and black nightshades that grew tomatoes and their enduring influence on twentieth century biology Their creators sought a goal as ambitious as the wildest dreams of genetic engineering today to smash the barriers between species and freely exchange genes between organisms The Graft Hybrid presents a greater understanding of the controversial history of graft hybrids offering a crucial intervention in the history of genetics and the

future of biological science *A Dominant Character: The Radical Science and Restless Politics of J. B. S. Haldane* Samanth Subramanian, 2020-07-28 One of the Wall Street Journal's 10 Best Books of 2020 One of the New York Times's 100 Notable Books of 2020 A biography of J B S Haldane the brilliant and eccentric British scientist whose innovative predictions inspired Aldous Huxley's *Brave New World* J B S Haldane's life was rich and strange never short on genius or drama from his boyhood apprenticeship to his scientist father who first instilled in him a devotion to the scientific method to his time in the trenches during the First World War where he wrote his first scientific paper to his numerous experiments on himself including inhaling dangerous levels of carbon dioxide and drinking hydrochloric acid to his clandestine research for the British Admiralty during the Second World War He is best remembered as a geneticist who revolutionized our understanding of evolution but his peers hailed him as a polymath One student called him the last man who might know all there was to be known He foresaw in vitro fertilization peak oil and the hydrogen fuel cell and his contributions ranged over physiology genetics evolutionary biology mathematics and biostatistics He was also a staunch Communist which led him to Spain during the Civil War and sparked suspicions that he was spying for the Soviets He wrote copiously on science and politics in newspapers and magazines and he gave speeches in town halls and on the radio all of which made him in his day as famous in Britain as Einstein It is the duty of scientists to think politically Haldane believed and he sought not simply to tell his readers what to think but to show them how to think Beautifully written and richly detailed Samanth Subramanian's *A Dominant Character* recounts Haldane's boisterous life and examines the questions he raised about the intersections of genetics and politics questions that resonate even more urgently today *1984 and Philosophy* Ezio Di Nucci, Stefan Storrie, 2018-05-18 Although the year 1984 is hurtling back into the distant past Orwell's novel *Nineteen Eighty Four* continues to have a huge readership and to help shape the world of 2084 Sales of Orwell's terrifying tale have recently spiked because of current worries about alternate facts post truth and fake news *1984 and Philosophy* brings together brand new up to the minute thinking by philosophers about *Nineteen Eighty Four* as it relates to today's culture politics and everyday life Some of the thinking amounts to thoughtcrime but we managed to sneak it past the agents of the Ministry of Truth so this is a book to be read quickly before the words on the page mysteriously transform into something different Who's controlling our lives and are they getting even more levers to control us Is truth objective or just made up What did Orwell get right and did he get some things wrong Are social media opportunities for liberation or instruments of oppression How can we fight back against totalitarian control Can Big Brother compel us to love him How does the language we use affect the way we think Do we really need the unifying power of hate Why did Orwell make *Nineteen Eighty Four* so desperately hopeless Can science be protected from poisonous ideology Can we really believe two contradictory things at once Who surveils the surveillers **Looking for a Few Good Males** Erika L. Milam, 2010-01-29 Approaching the topic from both biological and animal studies perspectives Milam not only presents a broad history of sexual selection from Darwin to

sociobiology but also analyzes the animal human continuum from the perspectives of sex evolution and behavior She asks how social and cultural assumptions influence human animal research and wonders about the implications of gender on scientific outcomes

Failed Führers Graham Macklin,2020-03-27 This book provides a comprehensive history of the ideas and ideologues associated with the racial fascist tradition in Britain It charts the evolution of the British extreme right from its post war genesis after 1918 to its present day incarnations and details the ideological and strategic evolution of British fascism through the prism of its principal leaders and the movements with which they were associated Taking a collective biographical approach the book focuses on the political careers of six principal ideologues and leaders Arnold Leese 1878 1956 Sir Oswald Mosley 1896 1980 A K Chesterton 1899 1973 Colin Jordan 1923 2009 John Tyndall 1934 2005 and Nick Griffin 1959 in order to study the evolution of the racial ideology of British fascism from overtly biological conceptions of white supremacy through racial nationalism and latterly to cultural arguments regarding ethno nationalism Drawing on extensive archival research and often obscure primary texts and propaganda as well as the official records of the British government and its security services this is the definitive historical account of Britain s extreme right and will be essential reading for all students and scholars of race relations extremism and fascism

Darwinism, Democracy, and Race John Jackson,David Depew,2017-07-06 Cover Half Title Title Page Copyright Page Dedication Table of Contents Acknowledgments 1 Introduction in the footsteps of Franz Boas 2 Franz Boas and the argument from presumption 3 Demarcating anthropology the boundary work of Alfred Kroeber 4 Theodosius Dobzhansky and the argument from definition 5 Unifying science by creating community the epideictic rhetoric of Sherwood Washburn 6 A kairos moment unmet and met the controversy over Carleton Coon s The Origin of Races 7 Epilogue the roots of the Sociobiology controversy the infirmities of Evolutionary Psychology and the unity of anthropology Index

Evolutions Oren Harman,2018-06-12 An absolute joy to read it is Harman s skill in blending contemporary science and traditional storytelling that makes this book truly brilliant Randy Rosenthal New York Journal of Books We no longer think like the ancient Chinese did that the world was hatched from an egg or like the Maori that it came from the tearing apart of a love embrace The Greeks told of a tempestuous Hera and a cunning Zeus but we now use genes and natural selection to explain fear and desire and physics to demystify the workings of the universe Science is an astounding achievement but are we really any wiser than the ancients Has science revealed the secrets of fate and immortality Has it provided protection from jealousy or love There are those who believe that science has replaced faith but must it also be a death knell for mythology Evolutions brings to life the latest scientific thinking on the birth of the universe and the solar system the journey from a single cell all the way to our human minds Reawakening our sense of wonder Oren Harman uses modern science to create new and original mythologies Here are the earth and the moon presenting a cosmological view of motherhood a panicking mitochondrion introducing sex and death to the world Science may not solve our existential puzzles but like the age old legends its magical discoveries can help us continue the never

ending search Breathtaking The processes of evolution are at times so huge and ungraspable for the mind so magical that they can perhaps only be fathomed through the language of myth Brilliant Karin Altenberg Wall Street Journal Harman is a marvelous intellectual companion David B Green Haaretz

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