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KEY=TEORIA - CHAVEZ ERICK

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LA TEORÍA DE LA EVOLUCIÓN DE LAS ESPECIES

Grupo Planeta (GBS) Charles Darwin es universalmente recordado como el autor de la teoría de la evolución de las especies mediante selección natural. Y es justo que así sea, salvo por un detalle importante: el de que deberíamos recordar también a Alfred Wallace, que ignorando que Darwin llevaba años desarrollando esa teoría sin haberla publicado, llegó, a principios de 1858, a la misma idea, comunicándosela a Darwin en una carta. Al contrario que en otros casos de la historia de la ciencia, en lugar de competir por la prioridad en la propuesta, Darwin y Wallace llegaron a un acuerdo: cada uno publicaría, en la misma revista, sendos artículos en los que expondrían sus ideas. Esos trabajos aparecieron en el *Journal of the Linnean Society*, acompañados de una carta de presentación firmada por Charles Lyell y Joseph Hooker, así como por el resumen de una carta que Darwin había escrito el 5 de septiembre de 1857 a Asa Gray, en la que mencionaba su teoría evolucionista. Fue una sabia y noble decisión, que además estimuló a Darwin a publicar el año siguiente un "resumen" de sus ideas, *El origen de las especies* (1859), uno de los libros más importantes jamás escritos. Introducidos por el profesor de la Universidad Complutense, Fernando Pardos, el presente volumen reproduce los materiales publicados en el *Journal of the Linnean Society*, inéditos hasta ahora en español, junto con dos textos (no publicados en su tiempo) en los que Darwin había puesto por escrito sus ideas sobre la evolución de las especies; el primero, un esbozo que compuso en 1842, y el segundo un ensayo más completo que preparó en 1844.

EVOLUCIÓN Y EVOLUCIONISMO

LIBROS EN VENTA EN HISPANOAMÉRICA Y ESPAÑA

UNA REVOLUCIÓN EN LA EVOLUCIÓN

Universitat de València Las aportaciones de Lynn Margulis a la biología son de una importancia incuestionable. Sus ideas acerca del papel de la simbiosis en el origen de las células nucleadas han sido demostradas casi en su totalidad. Por eso se puede decir que Margulis ha removido las de por sí ya agitadas aguas de las explicaciones científicas del origen y evolución de la vida. Además, ha colaborado con numerosos científicos e intelectuales en otros ámbitos del conocimiento: así, por ejemplo, con James Lovelock contribuyó al desarrollo de la hipótesis Gaia y con Dorion Sagan ha publicado numerosos libros y artículos de divulgación científica y reflexión filosófica sobre la evolución biológica y el funcionamiento de un planeta vivo.

ANTHROPOS

BIBLIOGRAFÍA ESPAÑOLA

MONOGRAFÍAS

THE VOYAGE OF THE BEAGLE

The Floating Press *Voyage of the Beagle* chronicles Charles Darwin's five years as a naturalist on board the H.M.S. Beagle. The notes and observations that he recorded in his diary included Chile, Argentina and Galapagos Islands and encompasses the ecology, geology and anthropology of the places he visits. A fascinating travel memoir the ideas that were later to evolve into Darwin's theory of natural selection find their naissance in *Voyage of the Beagle*.

TODO ES HISTORIA

LEV

LIBROS ESPAÑOLES EN VENTA

LIBROS ESPAÑOLES, ISBN.

LA COLECCIÓN

AUGE Y CONSOLIDACIÓN DE UN OBJETO EDITORIAL (EUROPA/AMÉRICAS, SIGLOS XVIII-XXI)

Universidad de los Andes *La colección: auge y consolidación de un objeto editorial* estudia la colección —fenómeno editorial esencial— por medio de una compilación de estudios de caso que dibujan un mapa para dar una idea de la trascendencia de la colección editorial en la educación literaria y científica y en la formación del lector moderno. Es un diálogo comparativo entre los casos, tomados de distintas épocas y diferentes geografías, que examina el papel que desempeñan los diferentes actores involucrados en el proceso de creación y de difusión, tanto en cuestiones materiales y económicas como en la estructuración del conocimiento. Así, permite un interesante cruce entre las políticas culturales (editoriales) y la definición de los cánones nacionales. Como se afirma en la introducción, "la colección es a la vez "artefacto material y hecho de sociedad".

THE STRUCTURE OF EVOLUTIONARY THEORY

Harvard University Press The world's most revered and eloquent interpreter of evolutionary ideas offers here a work of explanatory force unprecedented in our time—a landmark publication, both for its historical sweep and for its scientific vision. With characteristic attention to detail, Stephen Jay Gould first describes the content and discusses the history and origins of the three core commitments of classical Darwinism: that natural selection works on organisms, not genes or species; that it is almost exclusively the mechanism of adaptive evolutionary change; and that these changes are incremental, not drastic. Next, he examines the three critiques that currently challenge this classic Darwinian edifice: that selection operates on multiple levels, from the gene to the group; that evolution proceeds by a variety of mechanisms, not just natural selection; and that causes operating at broader scales, including catastrophes, have figured prominently in the course of evolution. Then, in a stunning tour de force that will likely stimulate discussion and debate for decades, Gould proposes his own system for integrating these classical commitments and contemporary critiques into a new structure of evolutionary thought. In 2001 the Library of Congress named Stephen Jay Gould one of America's eighty-three Living Legends—people who embody the "quintessentially American ideal of individual creativity, conviction, dedication, and exuberance." Each of these qualities finds full expression in this peerless work, the likes of which the scientific world has not seen—and may not see again—for well over a century.

BIBLIOGRAFÍA TEOLÓGICA COMENTADA DEL ÁREA IBEROAMERICANA

INDEX TRANSLATIONUM

RÉPERTOIRE INTERNATIONAL DES TRADUCTIONS

Philosophy, Religion, Social sciences, Law, Education, Economy, Exact and natural sciences, Medicine, Science and technology, Agriculture, Management, Architecture, Art, History, Sport, Biography, Literature.

REVISTA LATINOAMERICANA DE PSICOLOGÍA

ALTA DIRECCIÓN

EL CULTURAL

ASCLEPIO

ARCHIVO IBEROAMERICANO DE HISTORIA DE LA MEDICINA Y ANTROPOLOGÍA MÉDICA

BIBLIOGRAPHY OF THE HISTORY OF MEDICINE

ON THE ORIGIN OF SPECIES BY MEANS OF NATURAL SELECTION; OR, THE PRESERVATION OF FAVOURED RACES IN THE STRUGGLE FOR LIFE

21 LESSONS FOR THE 21ST CENTURY

Random House ****THE NUMBER ONE BESTSELLER**** In twenty-one bite-sized lessons, Yuval Noah Harari explores what it means to be human in an age of bewilderment. '21 Lessons is, simply put, a crucial book' Adam Kay How can we protect ourselves from nuclear war, ecological cataclysms and technological disruptions? What can we do about the epidemic of fake news or the threat of terrorism? What should we teach our children? Yuval Noah Harari takes us on a thrilling journey through today's most urgent issues. The golden thread running through his exhilarating new book is the challenge of maintaining our collective and individual focus in the face of constant and disorienting change. Are we still capable of understanding the world we have created? 'Fascinating... compelling... [Harari] has teed up a crucial global conversation about how to take on the problems of the 21st century' Bill Gates, New York Times 'Truly mind-expanding... Ultra-topical' Guardian

CHARLES DARWIN AND EVOLUTION

Eureka Moment Follow the famed scientist Charles Darwin as he travels to the Galapagos islands onboard the Beagle, develops his groundbreaking theory of evolution and defends his ideas as they face hostility from the Victorian society around him.

REVISTA DE FILOSOFÍA DE LA UNIVERSIDAD DE COSTA RICA

LIBROS ESPAÑOLES. CATÁLOGO ISBN.

LA LEVA Y OTROS CUENTOS

Madrid : Alianza Editorial

NUEVAS DIRECCIONES DE LA CRÍTICA LITERARIA

EL QUEHACER DE LA CIENCIA

Siglo XXI El libro resalta la importancia que tiene la ciencia y la tecnología en la sociedad, revisa los orígenes de la investigación experimental, describe el llamado "método científico" y sus variaciones no ortodoxas que han contribuido también a la generación de conocimiento. Ilustra varios aspectos del quehacer de la ciencia, desde un punto de vista práctico.

CAMP DE L'ARPA

DARWIN'S TREE OF LIFE

Hachette UK Follow the evolution of plants and animals, from the first living things 6 billion years ago to the animals living in the world today. Darwin's Tree of Life shows how the incredible diversity of life on earth came to be. This beautifully illustrated book starts from the dawn of life and shows the order in which plants and animals evolved, the different branches of 'The Tree of Life', and how plants and animals have changed over time in many amazingly different ways. Find out: · why crabs run sideways · which fish was the first to walk on land · why birds are similar to dinosaurs · why human brains are located in the head and not in our feet. which creatures can survive 30 years without eating · which mammal has the strongest bite of any predator · why hedgehogs have spines Stunningly illustrated by illustrator and print maker, Margaux Carpentier, children will enjoy finding out about a whole world of wonderful animals on our amazing planet Earth. The author, Michael Bright, has worked as an executive producer with the BBC's world-renowned Natural History Unit, based in Bristol, and with its Science Unit in London. He is author of over a hundred books on wildlife, science, travel, and conservation, including many for children. His bestseller *Africa: Eye to Eye with the Unknown* accompanied the popular television series presented by Sir David Attenborough. He is the recipient of many international radio and television awards, including the prestigious Prix Italia. He is a graduate of the University of London and a corporate biologist and member of the Royal Society of Biology. This book is perfect for the study of evolution, adaptation and inheritance in KS2 and KS2 science and covers topics such as classification, habitats and conservation.

LIBROS ESPAÑOLES EN VENTA, ISBN

ARTS & HUMANITIES CITATION INDEX

A multidisciplinary index covering the journal literature of the arts and humanities. It fully covers 1,144 of the world's leading arts and humanities journals, and it indexes individually selected, relevant items from over 6,800 major science and social science journals.

CHARLES DARWIN

THE CONCISE STORY OF AN EXTRAORDINARY MAN

Johns Hopkins University Press+ORM A brief biography of English naturalist responsible for the advancement of the science of evolution. Two hundred years after Charles Darwin's birth (February 12, 1809), this thoroughly illustrated, yet concise biography reveals the great scientist as husband, father, and friend. Tim M. Berra tells the fascinating story of the man and the idea that changed everything. Berra discusses Darwin's revolutionary scientific work, its impact on modern-day biological science, and the influence of Darwin's evolutionary theory on Western thought. But Berra digs deeper to reveal Darwin the man by combining anecdotes with carefully selected illustrations and photographs. This small gem of a book includes 20 color plates and 60 black-and-white illustrations, along with an annotated list of Darwin's publications and a chronology of his life. "Berra meets the essential curiosities a reader new to Darwin will have about a scientist still controversial in some quarters: Berra describes Darwin's wealthy family background; notes his search for a purpose in life, which led to his embarkation on the survey ship HMS Beagle; chronicles Darwin's fabled voyage on that ship; steers Darwin into his happy marriage to an heiress to the Wedgwood pottery fortune; and recounts the éclat with which *On the Origin of Species* burst upon the world in 1859. . . . A finer asset of this volume is its abundance of portraits and illustrations, including a suite of photos taken by Berra of Darwin's home." —Booklist

PIE DE PÁGINA

FICHERO BIBLIOGRÁFICO HISPANOAMERICANO

THE SELFISH GENE

Oxford University Press, USA An ethologist shows man to be a gene machine whose world is one of savage competition and deceit

THE ECLIPSE OF DARWINISM

ANTI-DARWINIAN EVOLUTION THEORIES IN THE DECADES AROUND 1900

In this pioneering study of the first major challenges to Darwinism, Peter J. Bowler examines the competing theories of evolution, identifies their intellectual origins, and describes the process by which the

modern concept of evolution emerged. Describing the variety of influences that drove scientists to challenge Darwin's conclusions, Bowler reevaluates the influence of social forces on the scientific community and explores the broad philosophical, ideological, and social implications of scientific theories.

PRINCIPLES OF EVOLUTIONARY MEDICINE

Oxford University Press Evolutionary science is critical to an understanding of integrated human biology and is increasingly recognised as a core discipline by medical and public health professionals. Advances in the field of genomics, epigenetics, developmental biology, and epidemiology have led to the growing realisation that incorporating evolutionary thinking is essential for medicine to achieve its full potential. This revised and updated second edition of the first comprehensive textbook of evolutionary medicine explains the principles of evolutionary biology from a medical perspective and focuses on how medicine and public health might utilise evolutionary thinking. It is written to be accessible to a broad range of readers, whether or not they have had formal exposure to evolutionary science. The general structure of the second edition remains unchanged, with the initial six chapters providing a summary of the evolutionary theory relevant to understanding human health and disease, using examples specifically relevant to medicine. The second part of the book describes the application of evolutionary principles to understanding particular aspects of human medicine: in addition to updated chapters on reproduction, metabolism, and behaviour, there is an expanded chapter on our coexistence with micro-organisms and an entirely new chapter on cancer. The two parts are bridged by a chapter that details pathways by which evolutionary processes affect disease risk and symptoms, and how hypotheses in evolutionary medicine can be tested. The final two chapters of the volume are considerably expanded; they illustrate the application of evolutionary biology to medicine and public health, and consider the ethical and societal issues of an evolutionary perspective. A number of new clinical examples and historical illustrations are included. This second edition of a novel and popular textbook provides an updated resource for doctors and other health professionals, medical students and biomedical scientists, as well as anthropologists interested in human health, to gain a better understanding of the evolutionary processes underlying human health and disease.

ON EVOLUTION

THE DEVELOPMENT OF THE THEORY OF NATURAL SELECTION

Hackett Publishing Offers an introduction that presents Darwin's theory. This title includes excerpts from Darwin's correspondence, commenting on the work in question, and its significance, impact, and reception.