

Special Issue

A Naturalist between Two Worlds. Field Collecting in Claude Gay's Forging of a Scientific Career in Chile and France

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In the 1830s, European naturalists traveled to South America to gain experience as field collectors, a practice increasingly important to natural history and the production of scientific knowledge as the nineteenth century progressed. This article explores the strategies followed by the French naturalist Claude Gay (1800–1873) in his attempt to make a name for himself in the eyes of both the Chilean and French scientific communities and governments, as he established his career as a field collector. Gay had to forge credibility among local social circles and hierarchies to win the financial support of the Chilean government, while simultaneously pursuing a career and a reputation as a naturalist in France. This article analyzes Gay's practices and strategies for each community and discusses the extent to which his field practices were influenced not only by the scientific knowledge, experience, and instruments used, but also by the social, political, and economic context in which he developed his scientific work.

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Keywords: field collecting; natural history; natural knowledge; claude gay; chile; france

In July 1830, Frenchman Claude Gay sent a letter to Chilean governmental authorities requesting funding for a scientific expedition in the young republic, which had claimed independence just over a decade earlier. In addition to the publication of the results of his natural history research, Gay promised to create a natural history cabinet in the capital city of Santiago. According to Gay's proposal, this space dedicated to natural knowledge, the first of its kind in independent Chile, would house and display collections of most of the nation's natural specimens, under their common and scientific names. This scientific project coincided with a long-time aspiration of the Chilean elite and authorities, who had been unsuccessfully promoting the formation of a natural history cabinet since the beginning of the country's independence process in the 1810s. The government's interest in a scientific expedition of this type went beyond the cabinet as it felt an urgent need to understand the full extent of the nation's land and the potential of its natural resources for industry and trade.

Obtaining the support of the Chilean government placed Gay in an advantageous situation compared with other foreign naturalists who, like him, had wentured to destinations outside of Europe that were little known to European science. He did so to carry out in situ research, based on collecting natural history objects, and to build his reputation as a scientist, as part of the community of naturalists associated with the Muséum National d'Histoire naturelle in Paris, where he studied. The fieldwork Gay was seeking to

Gay to Portales, s/d, Ministry of the Interior Fund, NAC, vol. 51, 36v.

[#] Blood., 35v.

Sanhueza, "Historia Natural de Santiago," 201-3; Serra, "El patrimonio cofeccionable," 57-58.

Sagredo, "Ciencia, estado, territorio," 139–72.

Hereinafter referred to as Muséum, Outram, "New Spaces," 259-62; Strasser, "Collecting Nature," 315.

Naturalist In Two Worlds

Dan Ariely, Tim Folger

Naturalist In Two Worlds:

The Ottawa Naturalist ,1912 The American Naturalist ,1901 The Hidden Worldviews of Psychology's Theory, Research, and Practice Brent D. Slife, Kari A. O'Grady, Russell D. Kosits, 2017-06-26 By revealing underlying assumptions that influence the field of psychology The Hidden Worldviews of Psychology s Theory Research and Practice challenges psychologists to reconsider the origins of ideas they may take as psychological truths Worldviews or the systems of assumptions that provide a framework for psychological thinking have great influence on psychological theory research and practice This book attempts to correct assumptions by describing the worldviews that have shaped psychological theory practice and research and demonstrating how taking worldviews into account can greatly advance psychology as a whole

The New Naturalists (Collins New Naturalist Library, Book 82) Peter Marren, 2010-08-19 A history of the most successful significant and long running natural history series in the world The Nature of Nature Enric Sala, 2020-08-25 In this inspiring manifesto an internationally renowned ecologist makes a clear case for why protecting nature is our best health insurance and why it makes economic sense The Best American Science and Nature Writing 2012 Dan Ariely, Tim Folger, 2012-10-02 Top notch science writing covering everything from the 1 000 species in the human gut to efforts to reverse evolve a chicken into a dinosaur Kirkus Reviews With contributions from bestselling and award winning writers including Jerome Groopman and Elizabeth Kolbert this volume delves into such topics as the 2008 Black Friday stampede at a Long Island Walmart an annual humans vs AI competition octopus intelligence lab grown meat marauder ants the brains of teenagers and the Neanderthal genome Lively and accessible this is a showcase for clean plain English science and nature writing and a treat for readers Kirkus Reviews This strong collection invites awe begets wonder and stimulates contemplation Publishers Weekly There is so much we don't know which leads us to make so many irrational decisions that we need scientists and science writers to share their inquiries and discoveries in welcoming and lucid prose Stellar examples of just this sort of cogent and compelling writing sustains this invaluable and exciting series Booklist Contributors include Brendan Buhler Virginia Hughes Jerome Groopman Carl Zimmer Thomas Hayden Michael Behar Bijal P Trivedi Sy Montgomery Mark W Moffett Deborah Blum Elizabeth Kolbert Michael Roberts Thomas Goetz Jason Daley David Dobbs David Eagleman John Seabrook David Kirby Robert Kunzig Michael Specter Mark McClusky Rivka Galchen Joshua Davis Brian Christian The Nature of All Being Raymond Bradley, 1992 In this comprehensive study of Wittgenstein's modal theorizing Bradley offers a radical reinterpretation of Wittgenstein's early thought and presents both an interpretive and a philosophical thesis A unique feature of Bradley's analysis is his reliance on Wittgenstein's Notebooks which he believes offer indispensable guidance to the interpretation of difficult passages in the Tractatus Bradley then goes on to argue that Wittgenstein's account of modality and the related notion of possible worlds is in fact superior to any of the currently popular theories in this area In this context he examines and critiques the work of such figures as Adams Carnap Hintikka Lewis

Rescher and Stalnaker Nature and the American Hans Huth, Nature and the American Hans Huth,1990-01-01 Hans Huth was for many years Curator of Decorative Arts at the Art Institute of Chicago and a consultant for the U S National Park Service For this new Bison Book edition Douglas H Strong has written an introduction discussing recent developments in the environmental movement and the contribution of Nature and the American to the burgeoning crusade for nature Possessing Nature Paula Findlen,1994 As a study of late Renaissance naturalists the science they practised and the fit between that science and late Renaissance court life the book has no rival Anthony Grafton Princeton University

Are There Limits to Science? Gillian Straine, 2017-08-21 This book is the result of the 2016 conference of the UK s Science and Religion Forum which brings together leading scientific and theological thinkers to reflect together on key issues The focus was a timely one Are there limits to Science Both inside and outside of the academy the questions of where we seek knowledge and how to discern truth remain high on the agenda By asking this key question the conference brought together philosophers theologians practitioners and scientists to discuss how they judge these boundary areas and the lay of the land ahead The resulting conversation is wide ranging touching on the discernment of God in nature the boundary between the physical and mental in human identity and the importance of taking history seriously. There can be no doubt that the questions and the insights offered in this book are invaluable to anyone seeking to explore the limits of the field of science and religion and to reflect on its wider implications The Wisconsin Naturalist ,1890 **Black Earth and Ivory Tower** Zachary Michael Jack, 2005 The collected reflections and wisdoms of 30 contemporary farmer writer teachers Heralding the seventy fifth anniversary of the quintessential agrarian anthology I ll Take My Stand Zachary Michael Jack himself a fourth generation farmer's son has assembled North America's foremost contemporary writers on the present rural experience to provide their own twenty first century insights In the grand tradition of farmer writers Robert Frost Henry David Thoreau and Andrew Lytle Black Earth and Ivory Tower New American Essays from Farm and Classroom gathers the disparate wisdoms of modern day stewarts of the land including Victor David Hanson Michael Martone Linda Hasselstrom John Hildebrand Country Things cartoonist Bob Artley and Duane Acker former U S Assistant Secretary of Science and Education and former president of Kansas State University These gifted teachers and growers offer hard won inspiration from the field and the classroom exemplifying the multifaceted farm grounded talents that call them to lives as writers visual artists conservation tillers environmentalists economists policymakers extension agents and grassroots activists Seeking a balanced life that reconciles the hands heart and head they follow roads less traveled to find agrarian lifestyles at once enlightening and challenging At a time when less than two percent of Americans count themselves as farmers these writers all of whom have cultivated the earth and climbed the ivory tower underscore the diversity of the American farm as a wellspring of learning Their plainspoken commentaries on modern farming teaching and living will remind older generations of time honored agrarian values and provide a new generation with a literate critical account of shifting national priorities

The Best Read Naturalist" Ralph Waldo Emerson, 2017-02-03 Ralph Waldo Emerson is one of the most important figures in American nature writing yet until now readers have had no book devoted to this central theme in his work The Best Read Naturalist fills this lacuna placing several of Emerson's lesser known pieces of nature writing in conversation with his canonical essays Organized chronologically the thirteen selections made up of sermons lectures addresses and essays reveal an engagement with natural history that spanned Emerson's career As we watch him grapple with what he called the book of nature a more environmentally connected thinker emerges a green Emerson deeply concerned with the physical world and fascinated with the ability of science to reveal a correspondence between the order of nature and that of the mind The Best Read Naturalist illuminates the vital influence that the study of natural history had on the development of Emerson's mature philosophy The Naturalist's Library William Jardine, 2025-08-27 Reprint of the original first published in 1858 The Antigonos publishing house specialises in the publication of reprints of historical books We make sure that these works are made available to the public in good condition in order to preserve their cultural heritage The Canadian Field-naturalist The Nature of Thought Brand Blanshard, 2014-06-03 First published in 2002 This is Volume I of seventeen in the ,1911 Philosophy of Mind and Psychology series Written in 1939 this is volume II of the Nature of Thought and includes the movement of reflection invention truth and the goal of thought The Naturalist at Home Kelly Brenner, 2023-05-01 Beautifully illustrated collection of naturalist projects anyone can do at home Features 20 projects with clear descriptions of materials and tools plus a few bonus activities Includes step by step instructions with charming informative illustrations Tips for troubleshooting and taking the project to the next level The Naturalist at Home emphasizes hands on exploration with easy outdoor projects designed to help naturalists observe and study everything from invertebrates to mushrooms to mammals Critically acclaimed writer and naturalist Kelly Brenner developed these projects based on real techniques used by naturalists and scientists in the field Easy to adapt they are suitable for naturalists at all levels of experience and expertise These projects bridge the gap between sophisticated science experiments and easy nature activities and between reading about nature and experiencing it in a real and tangible way They are simple to carry out and naturalists can repurpose items they have at home find them at a thrift store or purchase inexpensive tools and materials Detailed descriptions of organisms along with the author's hand drawn illustrations help naturalists visualize what they may discover The Canadian Naturalist and Geologist ,1875 Hegel and Heidegger on Nature and World Raoni Padui, 2023-04-24 The philosophical concepts of nature and world have overlapped one another in a myriad of ways throughout the history of Western philosophy Nevertheless modernity has constructed a decisive philosophical dichotomy between the domain of nature and the domain of the human world as a response to the revolutions of the natural sciences in the seventeenth century In Hegel and Heidegger on Nature and World Raoni Padui investigates the responses to this distinction between nature and world in the works of Hegel and Heidegger Both philosophers attempt to heal the wounds of modernity and to reconcile the human historical world to the domain of nature and both refuse to accept the dichotomy between nature and world seeking to offer a way in which humans can inhabit a meaningful world without being alienated from the nature that conditions it However the difference in their modes of reconciliation illustrates the options opened up by modern philosophy either a Hegelian path of self determination that traces our historical emancipation from the natural domain or a Heideggerian rethinking of nature that seeks a renewed proximity to the domain of things

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