

Bird Section
BIRD SECTION

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SPECIATION IN WRENS OF THE GENUS CAMPYLORHYNCHUS

BY
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Speciation In Wrens Of The Genus Campylorhynchus

Peter B. Stacey, Walter D. Koenig



Speciation In Wrens Of The Genus *Campylorhynchus*:

*Speciation in Wrens of the Genus *Campylorhynchus** Robert K. Selander, 1964 **Speciation in Wrens of the Genus *Campylorhynchus*** R. K. Selander, 1964 **Speciation in Wrens of the Genus *Campylorhynchus*** Robert Keith Selander, 1956 Handbook of Avian Hybrids of the World Eugene M. McCarthy, 2006-02-16 With more than 5 000 works cited Handbook of Avian Hybrids of the World is the greatest compendium of information ever published on hybridization in birds Worldwide in scope it provides information on all reported avian crosses not only those occurring in captivity but also in a natural setting approximately 4 000 crosses are covered This book is a basic reference intended both for the serious birder and the professional biologist McCarthy s work fills a need for reference material that takes into account the last half century of data It will be of interest to workers in a wide variety of fields ranging from animal behavior to genetics ecology zoology and systematics In fact it will make fascinating reading for anyone interested in birds and the natural world

Current Ornithology Richard Johnston, 2012-12-06 If it is still true that more than 80% of the ornithologists in North America are primarily interested or engaged in ecological studies on birds J R King and W J Bock Final Report of the Workshop on a National Plan For Ornithology 1978 then Volume 3 of Current Ornithology is preadapted for their consideration All but one article in this volume are somehow concerned with the ecological aspects of the biology of birds Variation in the scope of topical coverage is relatively broad and includes conservation reproduction behavior community structure and evolutionary ecology Three reviews concern the pervasive effects of man and industry on various bird populations of the world Risebrough provides a detailed description of the relationships between pesticides and bird populations Morrison assesses aspects of bird population numbers as indicators of environmental change and Temple outlines current research on endangered species The broad spectrum of reproductive ecology of birds is variously treated in this volume Jehl and Murray explore sexual selection and some of the resulting complexities in the evolution of sexual size dimorphism primarily in shorebirds Lawton and Lawton are concerned with the relationships between social behavior and breeding systems in which variation is found in the age at which reproduction is first undertaken Oring examines the wide ranging variation in polyandrous breeding systems in birds while Rohwer is concerned with adoption versus infanticide in birds and their relationships to reproductive fitness

Speciation in Birds Trevor Price, 2008 In *Speciation in Birds* Trevor Price a University of Chicago professor and leading expert in the field has written the most authoritative and modern synthesis on the subject to date In clear and engaging prose and through beautiful illustrations Price shows us why the field is as exciting and vibrant as ever He evaluates the roles of natural selection and sexual selection He asks how speciation contributes to some of the great patterns in species diversity such as the large number of species in the tropics and the many endemic species on isolated islands Throughout the book Price emphasizes the integration of behavior ecology and genetics

Cooperative Breeding in Birds Peter B. Stacey, Walter D. Koenig, 1990-04-19 Cooperative breeding is an unusual kind

of social behaviour found in a few hundred species worldwide in which individuals other than the parents help raise young. Understanding the apparently altruistic behaviour of helpers has provided numerous challenges to evolutionary biologists. This book includes detailed first hand summaries of many of the major empirical studies of cooperatively breeding birds. It provides comparative information on the demography, social behaviour and behavioural ecology of these unusual species and explores the diversity of ideas and the controversies which have developed in this field. The studies are all long term and consequently the book summarises some of the most extensive studies of the behaviour of marked individuals ever undertaken.

Graduate students and research workers in ornithology, sociobiology, behavioural ecology and evolutionary biology will find much of value in this book. **Wrens, Dippers and Thrashers** David Brewer, 2010-08-30. This is the first comprehensive guide to these closely related families. The book covers all 75 wrens, 34 thrashers and 5 dippers, almost all of which are New World species. The wrens, Troglodytidae, in particular display great diversity, occupying almost every kind of habitat in the Americas. The family probably originates in Central America where the greatest number of species is to be found. The thrashers, Mimidae, include the mockingbirds, catbirds and tremblers. The dippers, Cinclidae, are river specialists although unusually they exhibit no obvious features for an aquatic existence.

Character Variation and Evolution of Sibling Species in the *Empidonax difficilis-flavescens* Complex (Aves, Tyrannidae) Ned K. Johnson, 1980-01-01

Perspectives in Ornithology Alan H. Brush, George Alfred Clark, 1983-08-31. Collects together a series of essays and commentaries by leading authorities about active areas of research on the biology of birds.

A Guide to the Birds of Mexico and Northern Central America Steve N. G. Howell, Sophie Webb, 1995-03-30. Field guide covering the 1070 bird species found in Mexico, Guatemala, Belize, El Salvador, Honduras and western Nicaragua.

Evolutionary Differentiation in Morphology, Vocalizations, and Allozymes Among Nomadic Sibling Species in the North American Red Crossbill (*Loxia curvirostra*) Complex Jeffrey G. Groth, 1993-08-16. The highly variable North American red crossbill complex has presented one of the most controversial problems in avian systematics. Although crossbills wander nomadically and breed all year, they have not become homogenized in bill and body size. This study suggests that this crossbill complex contains several distinctive sibling species that breed sympatrically and show ecological differences.

The Extended Specimen Michael S. Webster, 2017-07-20. The Extended Specimen highlights the research potential for ornithological specimens and is meant to encourage ornithologists poised to initiate a renaissance in collections-based ornithological research. Contributors illustrate how collections and specimens are used in novel ways by adopting emerging new technologies and analytical techniques. Case studies use museum specimens and emerging and non-traditional types of specimens which are developing new methods for making biological collections more accessible and usable for ornithological researchers. Published in collaboration with and on behalf of The American Ornithological Society, this volume in the highly regarded Studies in Avian Biology series documents the power of ornithological collections to address key research questions.

of global importance *Evolutionary Ecology of Social and Sexual Systems* J. Emmett Duffy, Martin Thiel, 2007-09-06

Understanding of animal social and sexual evolution has seen a renaissance in recent years with discoveries of frequent infidelity in apparently monogamous species the importance of sperm competition active female mate choice and eusocial behavior in animals outside the traditional social insect groups Each of these findings has raised new questions and suggested new answers about the evolution of behavioral interactions among animals This volume synthesizes recent research on the sexual and social biology of the Crustacea one of the dominant invertebrate groups on earth Its staggering diversity includes ecologically important inhabitants of nearly every environment from deep sea trenches through headwater streams to desert soils The wide range of crustacean phenotypes and environments is accompanied by a comparable diversity of behavioral and social systems including the elaborate courtship and wildly exaggerated morphologies of fiddler crabs the mysterious queuing behavior of migrating spiny lobsters and even eusociality in coral reef shrimps This diversity makes crustaceans particularly valuable for exploring the comparative evolution of sexual and social systems Despite exciting recent advances however general recognition of the value of Crustacea as models has lagged behind that of the better studied insects and vertebrates This book synthesizes the state of the field in crustacean behavior and sociobiology and places it in a conceptually based comparative framework that will be valuable to active researchers and students in animal behavior ecology and evolutionary biology It brings together a group of internationally recognized and rising experts in fields related to crustacean behavioral ecology ranging from physiology and functional morphology through mating and social behavior to ecology and phylogeny Each chapter makes connections to other non crustacean taxa and the volume closes with a summary section that synthesizes the contributions discusses anthropogenic impacts highlights unanswered questions and provides a vision for profitable future research **Habitat Suitability Index Models** Henry L. Short, 1985 **Population Ecology of the Mallard**, 1972 **Cooperative Breeding in Vertebrates** Walter D. Koenig, Janis L. Dickinson, 2016-01-07

Cooperative breeders are species in which individuals beyond a pair assist in the production of young in a single brood or litter Although relatively rare cooperative breeding is widespread taxonomically and continues to pose challenges to our understanding of the evolution of cooperation and altruistic behavior Bringing together long term studies of cooperatively breeding birds mammals and fish this volume provides a synthesis of current studies in the field The chapters are organised by individual studies of particular species or in the case of mole rats two closely related cooperatively breeding species Each focuses not only on describing behavior and ecology but also on testing evolutionary hypotheses for the form and function of the diverse and extraordinary cooperative breeding lifestyles that have been discovered This unique and comprehensive text will be of interest to graduate students and researchers of behavioral ecology and the evolution of cooperation **Costa Rican Natural History** Daniel H. Janzen, 2018-12-14 This volume is a synthesis of existing knowledge about the flora and fauna of Costa Rica The major portion of the book consists of detailed accounts of agricultural species vegetation amphibians

reptiles mammals birds and insects This is an extraordinary virtually unique work The tremendous amount of original previously unpublished firsthand information is remarkable Peter H Raven Director Missouri Botanical Garden An essential resource for anyone interested in tropical biology It can be used both as an encyclopedia a source of facts on specific organisms and as a source of ideas and generalizations about tropical ecology Alan P Smith Ecology

Amazonia: Landscape and Species Evolution Carina Hoorn, Frank Wesselingh, 2011-09-26 The book focuses on geological history as the critical factor in determining the present biodiversity and landscapes of Amazonia The different driving mechanisms for landscape evolution are explored by reviewing the history of the Amazonian Craton the associated sedimentary basins and the role of mountain uplift and climate change This book provides an insight into the Meso and Cenozoic record of Amazonia that was characterized by fluvial and long lived lake systems and a highly diverse flora and fauna This fauna includes giants such as the ca 12 m long caiman *Purussaurus* but also a varied fish fauna and fragile molluscs whilst fossil pollen and spores form relics of ancestral swamps and rainforests Finally a review the molecular datasets of the modern Amazonian rainforest and aquatic ecosystem discussing the possible relations between the origin of Amazonian species diversity and the palaeogeographic palaeoclimatic and palaeoenvironmental evolution of northern South America The multidisciplinary approach in evaluating the history of Amazonia has resulted in a comprehensive volume that provides novel insights into the evolution of this region

Avian Biology Donald S. Farner, James R. King, 2013-09-17 *Avian Biology Volume V* is a collection of papers that deals with the biology of birds concerning their mechanics of flight and migration The first paper describes the mechanics of bird flights such as gliding soaring and the energy requirements of this activity Other papers investigate the control and metabolic physiology of migration including flight restlessness and fat metabolism Other topics cover migratory orientation research involving topographical meteorological inertial magnetic and celestial cues Upon migration to different environments birds have to adapt as their circadian and circannual rhythms are affected One paper discusses the works of Wynne Edwards Aschoff and Wever and Leopold and Eynon regarding their observations of bird migration cues One author describes the vocal behavior in birds including the dual sound theory where two sound sources can occur in each bronchus Of interest to many in this paper is the description of the different stages in song development Other papers discuss the incubation behavior of birds as well as the energetics involved This book is suitable for zoologists bird enthusiasts and avian biologists

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