

Ual Selection In Primates New Comparative Perspectives 04 By Kappeler Peter M Paperback 2004

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Sunday School Live Service – 18February 2018**Ual Selection In Primates New**

Next on the journey, riders will notice a bright new paint job on a few floating barrels just outside a classic scene that shows a band of primates rummaging through an abandoned campsite.

See Disney's new Jungle Cruise ride scenes without 'negative depictions' of native peoples

Eric Adams, Democratic nominee for mayor of New York City. NBC's "Meet the ... CBS' "Face the Nation" — Fauci; United Airlines CEO Scott Kirby; former Homeland Security Secretary Jeh ...

Guest lineups for the Sunday news shows

The Department of Justice launched an investigation including Southwest, American and United airlines ... reduces us to our most private and primate impulses. We survive winter through the ...

American

The U.S. tech giant said in 2019 that rivals would have to pay via an auction for appearing on a choice screen from which users select their preferred search engine. Google's change of heart ...

Google says rival search engines can appear on Android devices in Europe for free

The U.S. tech giant said in 2019 that rivals would have to pay via an auction for appearing on a choice screen on new Android devices in Europe from which users select their preferred search engine.

Sexual Selection in Primates is a comprehensive summary of primate sexual interactions. Sexual Selection in Primates provides an account of all aspects of sexual selection in primates, combining theoretical insights, comprehensive reviews of the primate literature and comparative perspectives from relevant work on other mammals, birds and humans. Topics include sex roles, sexual dimorphism in weapons, ornaments and armaments, sex ratios, sex differences in behaviour and development, mate choice, sexual conflict, sex-specific life history strategies, sperm competition and infanticide. The outcome of the evolutionary struggle between the sexes, the flexibility of roles and the leverage of females are discussed and emphasised throughout. Sexual Selection in Primates is aimed at graduates and researchers in primatology, animal behaviour, evolutionary biology and comparative psychology.

Anthropology, Sexual Studies, Psychology, Sociology, Gender and Cultural Studies

This book explores the biological roots of social, sexual and reproductive monogamy in birds, mammals and humans.

This volume in the Springer Series in Evolutionary Psychology presents a state of the art view of the topic of sexuality and sexual behavior drawing on theoretical constructs and research of noted individuals in the field. Comprehensive and multi-disciplinary, this book seeks to provide a broad overview without sacrificing the complexity of a multi-faceted approach. The book is framed by introductory and closing sections that provide a context for the range of ideas contained within. Ample space is provided in designated sections that focus on key areas of sexuality from both male and female perspectives and that include information from primate studies. This volume can serve as a graduate text in sexual behavior in evolutionary terms and as a guide for further research.

Bright colors, enlarged fins, feather plumes, song, horns, antlers, and tusks are often highly sex dimorphic. Why have males in many animals evolved more conspicuous ornaments, signals, and weapons than females? How can such traits evolve although they may reduce male survival? Such questions prompted Darwin's perhaps most scientifically controversial idea--the theory of sexual selection. It still challenges researchers today as they try to understand how competition for mates can favor the variety of sex-dimorphic traits. Reviewing theoretical and empirical work in this very active field, Malte Andersson, a leading contributor himself, provides a major up-to-date synthesis of sexual selection. The author describes the theory and its recent development; examines models, methods, and empirical tests; and identifies many unsolved problems. Among the topics discussed are the selection and evolution of mating preferences; relations between sexual selection and speciation; constraints on sexual selection; and sex differences in signals, body size, and weapons. The rapidly growing study of sexual selection in plants is also reviewed. This volume will interest students, teachers, and researchers in behavioral ecology and evolutionary biology.

Original essays by leading researchers constitute the first comprehensive survey of recent discoveries concerning how primates communicate in social groups.

This book makes Moore's wisdom available to students in a lively, richly illustrated account of the history and workings of life. Employing rhetoric strategies including case histories, hypotheses and deductions, and chronological narrative, it provides both a cultural history of biology and an introduction to the procedures and values of science.

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Sexual Selection and Reproductive Competition in Insects explores the biological mechanisms underlying intrasexual reproductive competition as a driving force in sexual selection in insects. The book contains papers presented at a symposium on reproductive behavior in insects, held at the 15th International Congress of Entomology in Washington, D.C., in 1976. Organized into 13 chapters, this volume begins with a historical background on sexual selection theory and some of the principal conceptual advances that have been made since Charles Darwin (1871) posited that a sexual character was a characteristic possessed by only one sex and not the other. It then introduces the reader to differences in patterns of sexual selection and how they affect the reproductive success of individuals, male-female mating relationships, and mate choice by females. The book also discusses the evolution of mating strategies in insects, touching on concepts such as parental investment, female choice, and sexual conflict. Later chapters focus on winglessness, fighting, and dimorphism in male fig wasps and other insects, along with agonistic behavior among males of *Achias australis*, the function of horns in beetles, and the evolution of alternative male reproductive strategies in field crickets. The book also looks into the courtship and mating behavior of insects, and then concludes with an analysis of insect life histories in order to elucidate the biological aspects of the male-female phenomenon. This book is an essential reading for biologists and chemists.

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