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Sexual Selection In Primates New

Sexual Selection in Primates is a book about primate sexual strategies. Successful reproduction is not always a co-operative affair, but rather a competition between males, with the females having the final say. Throughout there is conflict regarding when, with whom and how often mating should occur.

Sexual Selection in Primates: New and Comparative ...

Humans and other primates have played an important stimulating role in the original development of the second pillar of modern evolutionary theory (Darwin, 1871; Clutton-Brock, this volume), and primates were the subjects of the first scientific paper devoted to sexual selection (Darwin, 1876).

Sexual Selection in Primates: New and Comparative ...

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Sexual Selection in Primates: New and Comparative ...

Thomas Breuer, Martha M. Robbins, Christophe Boesch, Using photogrammetry and color scoring to assess sexual dimorphism in wild western gorillas (Gorilla gorilla), American Journal of Physical Anthropology, 10.1002/ajpa.20678, 134, 3, (369-382), (2007).

Sexual selection in primates: New and comparative ...

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.

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Sexual selection in primates : new and comparative ...

Sexual Selection in Primates. In most primate species, the distribution of food in the environment determines the distribution of females, and the distribution of females determines the distribution of males. When food is so dispersed that females do best by foraging on their own, males disperse to pair up with the lone females.

Sexual Selection in Primates - Sexual Choice - Flanders ...

Humans and other primates have played an important stimulating role in the original development of the second pillar of modern evolutionary theory (Darwin, 1871; Clutton-Brock, this volume), and primates were the subjects of the first scientific paper devoted to sexual selection (Darwin, 1876).

Sexual Selection in Primates - Assets

sexual selection in primates with related work on other taxa and in other disciplines, including evolutionary theory (see also Maestripieri & Kappeler, 2002). Students of primates have addressed

Sexual selection in primates: review and selective preview

New research finds evidence of sexual selection at work in the genes of promiscuous primates such as chimps.

Sexual Selection Seen in Primate Genes | Science | AAAS

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Sexual Selection in Primates edited by Peter M. Kappeler

Sexual Selection in Primates provides an up-to-date 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.

Sexual selection in primates : new and comparative ...

13 - Sexual selection, measures of sexual selection, and sexual dimorphism in primates By J. Michael Plavcan, Department of Anthropology, University of Arkansas, Fayetteville, AR, USA Edited by Peter M. Kappeler, Deutsches Primatenzentrum, Göttingen, Germany, Carel P. van Schaik, Duke University, North Carolina

Sexual selection, measures of sexual selection, and sexual ...

While modifications have been proposed over the years, sexual selection remains one of the most important bodies of theory informing primate studies. Read more Article

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Sexual selection in primates : new and comparative ...

Paradoxically, sexual size dimorphism is biased towards males in most mammalian species. An accepted explanation is that sexual dimorphism in mammals evolved by intramale sexual selection. I tested this hypothesis in primates, by relating sexual size dimorphism to seven proxies of sexual selection intensity: operational sex ratio, mating system, intermale competition, group sex ratio, group size, maximum mating percentage (percentage of observed copulations involving the most successful male

Sexual size dimorphism and sexual selection in primates ...

Sexual selection In primates, sexual dimorphism including body size, canine tooth size, and morphological characteristics is often attributed to sexual selection, which is believed to act through two mechanisms: intrasexual competition and female mate choice.

Sexual dimorphism in non-human primates - Wikipedia

It has been observed that male primates will attempt to monopolise, or gain exclusive sexual access to, a female early on in the duration of sexual swellings to ensure he has sexual access at maximum swelling when she is most likely to be ovulating.

Sexual swelling - Wikipedia

-Intersexual selection does not play a significant role in primates. -Sexual selection results in male adaptations that enhance their ability to compete with other males for access to females. -Intrasexual selection favors traits that increase success in male-male competition. -Sexual selection is not as strong as ordinary selection.

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