

Estimating Abundance Of African Wildlife An Aid To Adaptive Management

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Estimating Abundance Of African Wildlife

Wildlife conservation refers to the practice of protecting wild species and their habitats in order to maintain healthy wildlife species or populations and to restore, protect or enhance natural ecosystems. Major threats to wildlife include habitat destruction, degradation, fragmentation, overexploitation, poaching, pollution and climate change. The IUCN estimates that 27,000 species of the ones ...

Wildlife conservation - Wikipedia

Mole National Park is Ghana's largest wildlife refuge. The park is located in the Savannah region of Ghana on savanna and riparian ecosystems at an elevation of 150 m, with a sharp escarpment forming the southern boundary of the park. The park's entrance is reached through the nearby town of Larabanga. The Lovi and Mole Rivers are ephemeral rivers flowing through the park, leaving behind only ...

Mole National Park - Wikipedia

Learn one method used by wildlife biologists to estimate population size of wild animals. ... generally have to rely on some kind of estimate of abundance or density. A variety of methods exist to do the ... A variety of methods for estimating population size fall between the two extremes outlined above. These

A Method of Population Estimation: Mark & Recapture

(A) In this experiment, large wildlife are effectively removed by fences, as evidenced by mean difference in dung abundance (± 1 SE) between control and exclosure plots. (B) This removal leads to changes in the abundance or diversity of other consumer groups. Effects were positive for most of these small-bodied consumers—including birds (B-R ...

Defaunation in the Anthropocene | Science

Organizing the world's sea turtle information and making it universally accessible and useful.

SEATURTLE.ORG - Global Sea Turtle Network

The American Journal of Agricultural Economics provides a forum for creative and scholarly work on the economics of agriculture and food, natural

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resources and the environment, and rural and community development throughout the world. Papers should demonstrate originality and innovation in analysis, method, or application. Analyses of problems pertinent to research and extension are equally ...

American Journal of Agricultural Economics - Wiley Online ...

Both slave trades took Africans, contributing to an African diaspora, or a dispersal of African peoples and their descendants, all over the world. The trans-Atlantic slave trade, which lasted approximately 300 years and reached its peak in the eighteenth century CE, forced approximately 12 million people, mostly from West Africa, into the Americas.

Chapter 9: African History to 1500 | World History to 1700

John R. Skalski, ... Joshua J. Millspaugh, in *Wildlife Demography*, 2005 3.5 Summary. Sex ratios are among the most basic of demographic parameters and provide an indication of both the relative survival of females and males and the future breeding potential of a population. The observed sex ratio is a consequence of natural selection on the sexes and any anthropogenic effects of harvest.

Sex Ratio - an overview | ScienceDirect Topics

An abundance of substrate was always available, but collection focused on the heavily saturated region of sand around where the penis rested just above the ground. For water control samples, we poured water from the river over sand and waited under 20 min before storage (mean = 11 min 38 s, SD = 3 min 26 s, range 7 min 3 s-19 min).

Field evidence supporting monitoring of chemical ...

The process of estimating the number of tigers in a given area is called 'Tiger census.' This exercise provides us with an estimate of tiger number, density and change in tiger indices - a measure of tiger occupancy in a given area. It is conducted at regular intervals to know the current tiger populations and population trends.

Frequently Asked Questions - Tiger | WWF India

This article compiles estimates of the status of fish stocks from all available scientific assessments, comprising roughly half of the world's fish catch, and shows that, on average, fish stocks are increasing where they are assessed. We pair this with surveys of the nature and extent of fisheries management systems, and demonstrate that where fisheries are intensively managed, the stocks ...

Effective fisheries management instrumental in improving ...

Animal Conservation provides a forum for rapid publication of novel, peer-reviewed research into the conservation of animal species and their habitats. Subjects covered include population biology, epidemiology, evolutionary ecology, population genetics, biodiversity, biogeography, palaeobiology and conservation economics.

Animal Conservation - Wiley Online Library

Remote Sensing in Ecology and Conservation is a fully open access journal from Wiley and the Zoological Society of London. The journal provides a forum for the rapid publication of peer-reviewed, multidisciplinary research from the interface between remote sensing science and ecology and conservation.

Remote Sensing in Ecology and Conservation - Wiley Online ...

Measuring the economic benefits conveyed by predators is difficult—often, effects are indirect and operate through complex ecological changes. As

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a result, debates about the expansion of predators have pit salient costs against more speculative estimates of benefits that might be dismissed as unreliable or ideologically motivated. We quantify the indirect benefits of wolves (*Canis lupus* ...

Wolves make roadways safer, generating large economic ...

BirdLife Partner Nature Seychelles is looking for innovative ways to fund the protection of their wildlife, including the Seychelles Magpie-robin (Endangered). Today, the bird is up for sale as the first ever Digital Nature Collectible, using carbon-neutral infrastructure that expends almost zero energy.

BirdLife | Partnership for nature and people

ProQuest African American Heritage is a digital resource exclusively devoted to African American family history research. This collection was created in partnership with leading African American genealogists and recognized leaders in genealogical information to develop a comprehensive mix of resources, records, and tools specifically pertaining ...

Research Databases - Cleveland Public Library

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The leatherback sea turtle is the largest turtle in the world. They are the only species of sea turtle that lack scales and a hard shell. They are named for their tough rubbery skin and have existed in their current form since the age of the dinosaurs.

Leatherback Turtle | NOAA Fisheries

This Policy Brief focuses on the vital role of biodiversity for human life and the importance of integrating biodiversity considerations into the recovery from the COVID-19 crisis. The Brief first outlines how biodiversity loss is a key driver of emerging infectious diseases and poses a variety of other growing risks to businesses, society and the global economy.

Biodiversity and the economic response to COVID-19 ...

Fichet-Calvet, E. et al. Fluctuation of abundance and Lassa virus prevalence in *Mastomys natalensis* in Guinea, West Africa. *Vector-Borne Zoonotic Dis.* 7 , 119-128 (2007). PubMed Google Scholar

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