

Estimating Abundance Of African Wildlife An Aid To Adaptive Management

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Estimating Abundance Of African Wildlife

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

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

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Etymology. The word tsetse means "fly" in Tswana, a Bantu language of southern Africa. Recently, tsetse without the fly has become more common in English, particularly in the scientific and development communities. The word is pronounced tseh-tseh in the Sotho languages and is easily rendered in other African languages. During World War II, a British de Havilland antisubmarine aircraft was ...

Tsetse fly - Wikipedia

The common ostrich (*Struthio camelus*) or simply ostrich, is a species of large flightless bird native to certain large areas of Africa. It is one of two extant species of ostriches, the only living members of the genus *Struthio* in the ratite order of birds. The other is the Somali ostrich (*Struthio molybdophanes*), which was recognized as a distinct species by BirdLife International in 2014 ...

Common ostrich - Wikipedia

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.

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