

The Ecology Of Large Mammals In Central Yellowstone: Sixteen Years Of Integrated Field Studies (Terrestrial Ecology)

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Population ecology studies the dynamics of specie populations to a disproportionately large number of other species in the field of human ecology.

<https://en.wikipedia.org/wiki/Ecology>

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See pages 15-16. Year Three the Field Studies Council for species identification and OrcaWeb Marine Ecology Field Studies

<https://www.scribd.com/doc/272382426/Earth-Ocean-And-Ecological-Sciences>

Dispersal and the metapopulation paradigm in -

(TOE), elastomer implant (ELAS), radio telemetry (RAD), passive integrated ecology. Fifty-three studies regarding 164 studies of 90 species

<http://onlinelibrary.wiley.com/doi/10.1111/j.0906-7590.2005.04042.x/full>

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<http://refbase.wsulibs.wsu.edu/yellowstone/search.php?sqlQuery=SELECT%20author%2C%20title%2C%20year%2C%20publication%2C%20volume%2C%20pages%20FROM%20refs%20WHERE%20year%20RLIKE%202009%20ORDER%20BY%20author%2C%20year%20DESC%2C%20publication&submit=List&cit>

The historical ecology of the large mammal -

REVIEW The historical ecology of the large mammal populations of Ngorongoro Crater, Tanzania, east Africa Louise OATES School of Environment & Life Sciences

http://www.rhinosourcecenter.com/pdf_files/133/1334728220.pdf

New data on the terrestrial gastropods from the -

MATERIAL AND METHODS In the course of earlier studies, terrestrial gastropods were found in similar species from central and ecology of Gastrocopta

http://www.academia.edu/4067215/New_data_on_the_terrestrial_gastropods_from_the_Oligocene-Miocene_transition_in_the_Valley_of_Lakes_Central_Mongolia

Conversion of bottom-up to top-down Yellowstone -

Yellowstone system The ecology of large mammals in central Yellowstone: sixteen years of integrated field studies. Elsevier Terres

<http://www.jstor.org/stable/pdfplus/25661129.pdf>

Ocelot videos, photos and facts - Leopardus -

14 to 16 year olds; 16 to 18 Rainforest Mammals: A Field Guide Marques R.V. & Sunquist M.E. (2010) Ocelot ecology and its effect on the small

<http://www.arkive.org/ocelot/leopardus-pardalis/>

Descriptions and articles about the Elk (Cervus -

The following anuran species occur in the Central Other studies in the Greater Yellowstone Elk reached peak numbers within 25 years after a large

<http://eol.org/pages/328649/details>

Margay videos, photos and facts - Leopardus wiedii -

somewhat larger than a large house cat, the margay varies in colour from 14 to 16 year olds; 16 to 18 year Neotropical Rainforest Mammals: A Field Guide

<http://www.arkive.org/margay/leopardus-wiedii/>

Large Mammal Ecology Class - ckwri.tamuk.edu -

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<http://ckwri.tamuk.edu/who-we-are/science-team/david-g-hewitt-phd/large-mammal-ecology-class/>

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<http://felidaefund.org/?q=organization>

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This book is an authoritative work on the ecology of some of America's most iconic large mammals in a natural environment - and of the interplay between climate

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Chapter 21 Changes in Elk Resource Selection and -

Terrestrial Ecology. The Ecology of Large Mammals in Central Yellowstone Sixteen Years of Integrated Field Studies.

<http://www.sciencedirect.com/science/article/pii/S1936796108002212>

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And what is it like to be a field biologist dedicating twenty years to on both terrestrial and aquatic species; knowledge on large mammal ecology.

<http://www.bibliovault.org/BV.titles.epl?tquery=Wildlife&sort=author>

Courtship Behavior in a Polymorphic Population of -

for field studies. Ecology 42:593-594. HURLBERT, evidence from a 16-year orado and Utah to south-central New Mexico and cen-

<http://www.jstor.org/pss/1565741>

Rodolfo Dirzo | Stanford Medicine Profiles -

Rodolfo Dirzo is on CAP Network Elucidating the factors that determine the abundance and distribution of species remains a central goal of ecology. in a 16

<https://med.stanford.edu/profiles/rodolfo-dirzo>

Maclura pomifera - Osage orange -- Discover Life -

Maclura pomifera Osage Orange ID: 0000 0000 1102 1037 2002 University of California Museum of Paleontology. Maclura pomifera Osageorange ID: 8120 3181 4564 0126

<http://pick4.pick.uga.edu/mp/20q?search=Maclura+pomifera>

Robin Chazdon | University of Connecticut | Papers -

Robin Chazdon, University of Connecticut, Ecology & Evolutionary Biology Department, Faculty Member. Studies Biology.

<http://uconn.academia.edu/RobinChazdon/Papers>

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http://alaska.usgs.gov/science/biology/large_mammal/current_research.php

Endolithic Microbial Ecosystems - Annual Review of -

Endolithic Microbial Ecosystems The field of microbial ecology is relatively 16-year biogeographical study of recolonization of denuded

<http://www.annualreviews.org/doi/full/10.1146/annurev.micro.61.080706.093302?select23=Choose>

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course in tropical biology that integrated lectures and field of species numbers) terrestrial researcher in field-based ecology, Gonzales

<http://kennedy.byu.edu/biodiversity-firsthand-field-instruction-in-amazonia/>

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detailed field studies. J., Cihlar, J. (2000): An integrated terrestrial ecosystem carbon-budget model based on changes in [16] Gillman, M. (2009): An

<https://www.scribd.com/doc/273260366/A-Review-of-the-Potential-Climate-Change-Impact-on-Insect-Populations-General-and-Agricultural-Aspects>

Chapter 23 The Madison Headwaters Elk Herd: -

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<http://www.sciencedirect.com/science/article/pii/S1936796108002236>

Ecology (Stanford Encyclopedia of Philosophy) -

Dec 22, 2005 The theoretical practice of ecology consists, by and large, curve that the Serengeti National Park of Tanzania will lose 50% of its large mammals

<http://plato.stanford.edu/entries/ecology/>

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Mammals took over the medium- to large-sized ecological niches in "Molecules consolidate the placental mammal tree". *Trends in Ecology and Evolution*, 19:430-438

<http://en.wikipedia.org/wiki/Mammal>

Effects of Urbanization and Habitat Fragmentation -

R. K. (2003), Effects of Urbanization and Habitat Fragmentation on Bobcats and Ecology and Field Recreation and large mammal activity in

<http://onlinelibrary.wiley.com/doi/10.1046/j.1523-1739.2003.01458.x/citedby>

www.nature.nps.gov -

Loss of genetic variation may be greater in species that once occurred in large, the aquatic ecology of Yellowstone, 300 tagged 2-16 year-old turtles

[http://www.nature.nps.gov/parkscience/archive/RTF/ParkScience19\(2\)December1999.rtf](http://www.nature.nps.gov/parkscience/archive/RTF/ParkScience19(2)December1999.rtf)

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