

Serengeti IV: Sustaining Biodiversity In A Coupled Human-Natural System

Saving the Great Migrations: declining wildebeest -

Predicted impact of barriers to migration on the Serengeti wildebeest IV: Sustaining Biodiversity in a Coupled Human Eds.), Serengeti III: Human impacts

http://na.unep.net/geas/getUNEPPageWithArticleIDScript.php?article_id=107

Tyler Beeton | LinkedIn -

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Human Resources; Communications + marketing; Planning and governance; Research and Learning Technologies; Undergraduate teaching resources; CBS facilities management

<http://www.cbs.umn.edu/eeb/contacts/meggan-craft>

Anthony R.E. Sinclair (Author of Wildlife Ecology -

the author of Wildlife Ecology, Conservation and Management (4.00 avg rating, 11 ratings, 0 reviews, published 2006), Serengeti register; tour;

http://www.goodreads.com/author/show/4906964.Anthony_R_E_Sinclair

Why are wildebeest the most abundant herbivore in -

(2013) Why are wildebeest the most abundant herbivore in the Serengeti Serengeti IV: Sustaining biodiversity in a coupled human-natural system.

<http://eprints.gla.ac.uk/72764/>

Oikos OIK-00962 -

Oikos OIK-00962 Byrom, A. E., Serengeti IV: sustaining biodiversity in a coupled human natural system. Univ.

<http://www.oikosjournal.org/sites/oikosjournal.org/files/appendix/oik-00962.pdf>

Markus Borner - University of Glasgow -

Dr Markus Borner. Visiting Professor (Institute of Biodiversity Animal Health and Comparative Medicine) email:

Markus.Borner@glasgow.ac.uk. Biography

<http://www.gla.ac.uk/researchinstitutes/bahcm/staff/markusborner/>

Superprecocial - Wikipedia, the free encyclopedia -

The term superprecocial refers to a level of physical maturity and capability in young animals that is most extreme. Examples are the Megapode birds, which have full

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

Optimal Control of a Threatened Wildebeest-Lion -

Optimal Control of a Threatened Wildebeest-Lion Prey-Predator System in the Serengeti Ecosystem. Serengeti IV: Sustaining Biodiversity in a Coupled Human-Natureal

<http://www.scirp.org/journal/PaperInformation.aspx?paperID=55279&>

Meggan Craft - Google Scholar Citations -

Exploring reservoir dynamics: a case study of rabies in the Serengeti ecosystem. T Lembo, K Hampson, DT Haydon, M Craft, A Dobson, J Dushoff,

<http://scholar.google.com/citations?user=qSvU1DkAAAAJ&hl=en>

Dr Markus Borner - University of Glasgow -

Dr Markus Borner; Institute of Biodiversity, Animal Health and Comparative Medicine . Research; Study; The Institute; Facilities; Our staff. Search our staff & students;

<http://www.gla.ac.uk/researchinstitutes/bahcm/staff/markusborner/>

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<http://www.downloadbooksforfree.net/epubpdf/serengeti-iii-human-impacts-on-ecosystem-dynamics>

Author: Anthony E. - Walmart.com -

Serengeti IV: Sustaining Biodiversity in a Coupled Human Sustaining Biodiversity in a Coupled Human-Natural System. Free Author: Anthony E. Wolf.

<http://www.walmart.com/c/author/anthony-e->

Disease Ecology, Biodiversity, and the Latitudinal -

Jul 29, 2015 Disease Ecology, Biodiversity, and the Latitudinal Gradient in Income. #Disease ecology; #Theoretical ecology; #Biodiversity; #Socioeconomic aspects of health;

<https://docs.com/plosbiology/1549/disease-ecology-biodiversity-and-the-latitudinal>

Loita Plains - Wikipedia, the free encyclopedia -

The Loita Plains are a Savanna and during dry seasons they would move south to the Maasai Mara and meet up with Tanzanian wildebeest from the Serengeti.

http://en.wikipedia.org/wiki/Loita_Plains

Serengeti IV: Sustaining Biodiversity in a -

Serengeti IV: Sustaining Biodiversity in a Coupled Human-natural System Sinclair in Books, Magazines, Textbooks | eBay

<http://www.ebay.com.au/itm/Serengeti-IV-Sustaining-Biodiversity-in-a-Coupled-Human-natural-System-Sinclair-/311406898307>

Final Report - University of British Columbia -

Final Report. Executive Summary The key outcome of the workshop was the development of an outline of a book entitled Serengeti IV: Sustaining biodiversity in a

<http://www.serengeti.pwias.ubc.ca/report.php>

Explanatory factors for household involvement in -

Explanatory factors for household complexity in the serengeti ecosystem. In: Serengeti IV: Sustaining biodiversity in a coupled human-natural system.

<http://www.sciencedirect.com/science/article/pii/S1617138114000867>

Managing social ecological systems under -

Using the bushmeat hunting system in the Serengeti as a case study, Serengeti IV: sustaining biodiversity in a coupled human Serengeti III: human impacts on

http://www.academia.edu/7338025/Managing_social_ecological_systems_under_uncertainty_implementation_in_the_real_world

Learn and talk about Loita Plains - Digplanet -

^ a b c Sinclair, Anthony; Metzger, Kristine; Mduma, Simon; Fryxell, John (2015). Serengeti IV: Sustaining Biodiversity in a Coupled Human-Natural System.

http://www.digplanet.com/wiki/Loita_Plains

Serengeti: A scientist in paradise -

Serengeti IV: Sustaining Biodiversity in a Coupled Human-Natural System. Editorial Reviews: Synopsis.

http://www.wrestling-titles.com/store/Books_16594_0199645523_Serengeti-A-scientist-in-paradise

Learn and talk about Superprecocial, Birds, -

What determines phenology and synchrony of ungulate breeding in Serengeti the Serengeti ecosystem?. Serengeti IV: Sustaining Biodiversity in a Coupled Human

<http://www.digplanet.com/wiki/Superprecocial>

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