

**Quantitative Viral Ecology: Dynamics Of Viruses And Their
Microbial Hosts (Monographs In Population Biology)
By Joshua S. Weitz**

Buku 871 | Lumbungbuku's Blog -

Oct 16, 2013 Evolutionary Systems Biology Advances in Experimental Medicine and Biology
751 Maureen A. O Malley (auth.), Orkun S. Soyer African Ecology:

<https://lumbungbuku.wordpress.com/2013/10/17/buku-871/>

thirteen-01.stat.iastate.edu -

thirteen-01.stat.iastate.edu

http://thirteen-01.stat.iastate.edu/wiki/ISIJournalTitleAbbreviations?show_comments=0

www.lib.umich.edu -

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<http://www.lib.umich.edu/browse/Online%20Journals/Biology>

JoVE | Peer Reviewed Scientific Video Journal - -

Understanding their population dynamics is a microbial population shift J r me Hamelin, John Moriarty, Peter Neal, Jonathan Dushoff, Joshua S Weitz

<http://www.jove.com/visualize?author=L+Hamelin>

Dr. Matthew Sullivan | Ecology and Evolutionary -

Matthew Sullivan s research focus is on the level viral infection dynamics revealed associated protein clusters for quantitative viral ecology.

<http://eeb.arizona.edu/people/dr-matthew-sullivan>

Virus dynamics and drug therapy - PNAS -

Ecology; Economic Sciences; Virus dynamics and drug therapy. but also has led to important quantitative insights into viral dynamics in vivo.

<http://www.pnas.org/content/94/13/6971.abstract>

Department of Environmental & Global Health -

Courtesy Faculty CV Research Interests infectious disease dynamics, viral host jumps, quantitative ecology, epidemiology of viral encephalitides, epidemiology of

<http://egh.php.ufl.edu/tag/quantitative-ecology/feed/>

Viral dynamics in hepatitis B virus infection -

Ecology; Economic Sciences; Viral dynamics in hepatitis B virus Our analysis provides a quantitative understanding of HBV replication dynamics in vivo

<http://www.pnas.org/content/93/9/4398.abstract>

Zee Rets -

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<https://www.scribd.com/doc/189893642/Zee-Rets>

Books List 2008 - Scribd -

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www.springer.com -

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http://www.springer.com/cda/content/document/cda_downloadocument/Energy+Utilities+and+Environment+Books+2005_2012.xls?SGWID=0-0-45-1296941-0

Uncategorized | Lumbungbuku' s Blog | Page 127 -

Posts about Uncategorized written by lumbungbuku.com Amplification of Chirality (Topics in Current Chemistry) Topics in Current Chemistry 284 Kenso Soai 2008 1

<https://lumbungbuku.wordpress.com/category/uncategorized/page/127/>

All Publications -

is a MSU research field station with a focus on fundamental and applied research in ecology dynamics alter relationships in population and community

<http://www.kbs.msu.edu/research/publications/all-publications?tmpl=component>

\$10 325 CONTENTS CONTENTS continued - Academia.edu -

\$10 325 CONTENTS CONTENTS continued >> Uploaded by Zhuo Archer. Research Interests: Molecular Biology, Biotechnology, Nanotechnology, and Nanoscience

http://www.academia.edu/5088346/21_April_2006_10_325_CONTENTS_CONTENTS_continued

Uncategorized | Lumbungbuku' s Blog | Page 15 -

The Power PC Compiler Writer s Guide IBM Corporation Staff 1996 0964965402 The Austin Protocol Compiler (Advances in Information Security) 1 Tommy M. McGuire,

<https://lumbungbuku.wordpress.com/category/uncategorized/page/15/>

Research Books: Biological-Sciences/Ecology -

Books: Biological Sciences: Ecology Joshua S. Weitz (2016) Quantitative Viral Ecology: Dynamics of Viruses and Their Microbial Hosts (Monographs in Population

<http://www.researchbooks.org/Books/Biological-Sciences/Ecology/>

Viral phylodynamics - Wikipedia, the free -

Viral phylodynamics is defined as the study of how epidemiological, immunological, and evolutionary processes act and potentially interact to shape viral phylogenies.

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

POPULATION BIOLOGY OF HIV-1 INFECTION: Viral and -

POPULATION BIOLOGY OF HIV-1 INFECTION: Viral and CD4 + T Cell Demographics and Dynamics in Lymphatic Tissues Annual Review of Immunology

<http://www.annualreviews.org/doi/abs/10.1146/annurev.immunol.17.1.625>

ecothery.biology.gatech.edu -

@book {682, title = {Quantitative Viral Ecology: Dynamics of Viruses and Their Microbial Hosts}, series = {Monographs in Population Biology, Princeton University

<http://ecothery.biology.gatech.edu/publications/export/bibtex/682>

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Seasonal Viral Loop Dynamics in Two Large -

Seasonal Viral Loop Dynamics in Two Large Ultraoligotrophic Antarctic Freshwater Antarctic lakes may be of quantitative significance with respect to
<http://link.springer.com/article/10.1007%2Fs00248-006-9146-5>

Matthew Sullivan | Microbiology -

Matthew Sullivan & & . Phage Ecology and Evolution; Phage-host Interaction biology; Phage Discovery through (meta)genomics;
<http://microbiology.osu.edu/people/sullivan.948>

An Ocean of Viruses | The Scientist Magazine -

An Ocean of Viruses. Viruses abound in the world s oceans, yet researchers are only beginning to understand how they affect life and chemistry from the water s
<http://www.the-scientist.com/?articles.view/articleNo/36120/title/An-Ocean-of-Viruses/>

Faculty Mathematical Biology University of -

-- Viral Dynamics: Maia Martcheva Faculty Collaborators in Other Departments. Quantitative Disease Ecology and Viral Host Jumps
<http://biomath.math.ufl.edu/faculty/>

Viral dynamics: from genes to populations | Weitz -

Weitz Group @ Georgia Tech Theoretical Ecology and Quantitative Downloads; News; Press; Viral dynamics: from genes to populations. dynamics of hosts, alter
<http://ecothery.biology.gatech.edu/research/viral-dynamics-from-genes-to-populations>

Temporal Dynamics and Decay of Putatively -

Temporal Dynamics and Decay of Putatively Allochthonous and Autochthonous Viral Genotypes in Contrasting Freshwater Lakes
<http://aem.asm.org/content/78/18/6583.abstract>

Publications | Weitz Group @ Georgia Tech -

Quantitative Viral Ecology: Dynamics of Viruses and Their Microbial Hosts. Monographs in Population Biology, effects of marine viruses on microbial food webs and
<http://ecothery.biology.gatech.edu/publications/author/2>

bookslist2008 -

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<https://www.scribd.com/doc/48206076/bookslist2008>

Faculty Biology University of Florida -

Physiological ecology, community and ecosystem ecology, Infectious disease dynamics, viral host jumps, quantitative ecology; Website: Pulliam Lab; Francis E

<http://biology.ufl.edu/People/faculty/>

Quantitative Viral Ecology: Dynamics of Viruses -

Title: Quantitative Viral Ecology: Dynamics of Viruses and Their Microbial Hosts: Publication Type: Book: Year of Publication: In Press: Authors: Weitz JS: Series Title

<http://ecothery.biology.gatech.edu/publications/quantitative-viral-ecology-dynamics-of-viruses-and-their-microbial-hosts>

Scott Mills Research Group Wildlife ecology -

This is Dr. L. Scott Mill's research group website: We study wildlife ecology and population dynamics in a rapidly changing world

<https://research.cnr.ncsu.edu/sites/millslab/people/>

www.scribd.com -

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<https://www.scribd.com/doc/227491297/Snip>

Ocean viruses and their effects on microbial -

Ocean viruses and their effects on microbial communities and biogeochemical cycles Joshua S. Weitz^{1,2*} and Steven W. Wilhelm³ Addresses: ¹School of Biology, Georgia

<http://www.cbc.arizona.edu/seminars/abstracts/3221.pdf>

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Juliet Pulliam Emerging Pathogens Institute -

Juliet Pulliam. Title: Assistant Professor of Biology. College/Institute: EPI, Liberal Arts and Sciences. Research Interests: infectious disease dynamics, viral host

<http://epi.ufl.edu/juliet-pulliam/>

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