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Taking a vital look at the "microscopic" mode of disease dynamics, Quantitative Viral Ecology establishes a theoretical foundation from which to model and predict the ecological and evolutionary dynamics that result from the interaction between viruses and their microbial hosts. Joshua Weitz addresses three major questions: What are viruses of microbes and what do they do to their hosts?

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Quantitative viral ecology : dynamics of viruses and their ...

Quantitative Viral Ecology: Dynamics of Viruses and Their Microbial Hosts Marco Cosentino Lagomarsino is a theoretical physicist who works on data-driven models in an interdisciplinary context. He performs most of his work at the interface between statistical physics and biology.

Quantitative Viral Ecology: Dynamics of Viruses and Their ...

Quantitative Viral Ecology: Dynamics of Viruses and Their Microbial Hosts Joshua S. Weitz Abstract. When we think about viruses we tend to consider ones that afflict humans—such as those that cause influenza, HIV, and Ebola. Yet, vastly more viruses infect single-celled microbes.

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Viral life cycle. Viral life-history traits. Virus-microbe infection networks. Coevolutionary dynamics. Ocean Viruses. Viral shunt. Course Prerequisites. The targeted audience is advanced undergraduates and graduate students in ecology and evolutionary biology and related fields, with experience and a strong interest in mathematical modeling.

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Quantitative Viral Ecology Dynamics of Viruses and Their Microbial Hosts Joshua S. Weitz Princeton U. Press, 2016. \$69.95 (360 pp.). ISBN 978-0-691-16154-9 Quantitative Viral Ecology: Dynamics of Viruses and Their Microbial Hosts takes on a topic of vast scientific and societal importance. Consider, for exam-ple, the ocean's surface, where ...

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