

POPULATION BIOLOGY OF INFECTIOUS DISEASES%0A

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Abstract: Many pathogens can be transmitted when infectious stages shed into the environment are later encountered by susceptible hosts. Environmental transmission is common among insect parasites, and also occurs for human diseases such as cholera and polio. Understanding how host behavior and environmental variables affect the shedding of infectious stages is crucial for predicting patterns.

(PDF) Population biology of infectious diseases: Part I. If the host population is taken to be a dynamic variable (rather than constant, as conventionally assumed), a wider understanding of the population biology of infectious diseases emerges. In this

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Population biology of infectious diseases: Part I.

If the host population is taken to be a dynamic variable (rather than constant, as conventionally assumed), a wider understanding of the population biology of infectious diseases emerges. In this first part of a two-part article, mathematical models are developed, shown to fit data from laboratory

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Further analysis can provide insight into conditions that lead to epidemic and endemic diseases. The most important characteristic that determines disease dynamics is the host birth-rate, because this introduces new susceptible individuals into the population.

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10 The population biology of infectious disease

10 The population biology of infectious disease In 1918 and 1919 a pandemic strain of influenza swept around the globe. It is estimated that 500 million people became infected with this strain of the flu (about a third of the world's population), and perhaps 50 million people died. That particular strain was particularly virulent and many of the deaths occurred in young and otherwise healthy Populations and Infectious Diseases: Ecology or Epidemiology?

POPULATIONS AND INFECTIOUS DISEASES: ECOLOGY OR EPIDEMIOLOGY? THE EIGHTH TANSLEY LECTURE* BY ROY M. ANDERSON

Centre for Population Biology, Imperial College, University of London, London SW7 2BB

INTRODUCTION As someone trained in a University department in which ecology and parasitology were subjects of research specialization, it is perhaps hardly surprising that I acquired an interest in

Ecology and Evolution of Infectious Diseases (EEID ... Research into the ecology (population, community, evolutionary, and social) of infectious diseases will contribute to a deeper understanding of these complex infectious disease systems, to the development of well characterized and tested models, and to the elucidation of general ecological and evolutionary principles.

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The Population Biology of Infectious Diseases REU Site at the University of Georgia is a nine-week NSF-funded program to provide students from across the country with research experiences at the intersections of quantitative and experimental studies in infectious disease biology. Participants pay no fees or tuition charges.

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Dr. Joe Harrison - Microbial population biology, biofilm microbiology, bacterial genetics and genomics, cyclic-di-GMP signalling, antibiotic and metal resistance, chronic infectious diseases. Dr. Dong Storey - Molecular biology,

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