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Ecological Dynamics Of Tick-Borne Zoonoses

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Ecological Dynamics of Tick-Borne Zoonoses

*Daniel E. Sonenshine
Thomas N. Mather,
Editors*

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Synopsis

The ecological relationships found to exist between tick vectors and pathogens in their zootic cycle can profoundly influence patterns of transmission and disease for humans and domestic animals. This book examines the ecological parameters affecting the conservation and regulation of tick-borne zoonoses as well as the geographic and seasonal distributions of those infections. Written by an eminent authority on the subject, the book will be sought after by students and researchers in ecology, invertebrate zoology, parasitology, entomology, public health, and epidemiology.

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"Tick-borne zoonotic diseases are characterized by an intricate set of ecological relationships between pathogen, tick vector, vertebrate hosts, and humans, which largely determines the prevalence, as well as spatial and temporal dynamics of the diseases. This book makes it abundantly clear that effective diagnosis, treatment and prevention require an understanding of the ecological dynamics of tick-borne diseases." -- Ecology

Daniel E. Sonenshine is at Old Dominion University. Thomas N. Mather is at University of Rhode Island.

If you aren't a doctor or biologist this book will be hard for you to understand. Ecological Dynamics

of Tick-Borne Zoonoses is a good book to find out about Tick-Borne Zoonoses, if you don't know what that is don't read this. This book holds great information about ticks

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