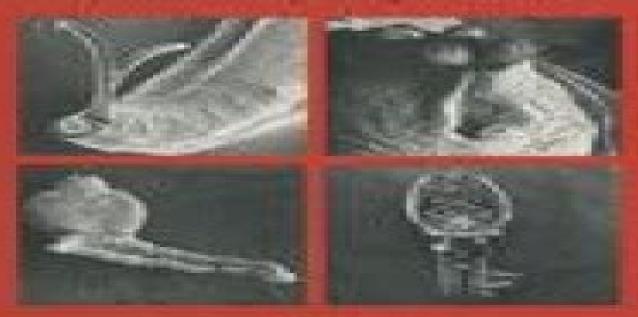
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pharming with a general discussion on food safety A Functional Biology of Nematodes David A. Wharton,2012-12-06 General Editor Peter Calow Department of Zoology University of Sheffield England The main aim of this series will be to illustrate and to explain the way organisms make a living in nature At the heart of this their functional biology is the way organisms acquire and then make use of resources in metabolism movement growth reproduction and so on These processes will form the fundamental framework of all the books in the series Each book will concentrate on a particular taxon species family class or even phylum and will bring together information on the form physiology ecology and evolutionary biology of the group The aim will be not only to describe how organisms work but also to consider why they have come to work in that way By concentrating on taxa which are well known it is hoped that the series will not only illustrate the success of selection but also show the constraints imposed upon it by the physiological morpho logical and developmentallimhations of the groups Another important feature of the series will be its organismic orientation Each book will emphasise the importance of functional integration in the day to day lives and the evolution of organisms This is crucial since though it may be true that organisms can be considered as collections of gene determined traits they neverthe less interact with their environment as integrated wholes and it is in this context that individual traits have been subjected to natural selection and have evolved

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infectious diseases changed through time What can we do to control their occurrence Ethne Barnes offers answers to these questions using information from history and medicine as well as from anthropology She focuses on changes in the patterns of human behavior through cultural evolution and how they have affected the development of human diseases Writing in a clear lively style Barnes offers general overviews of every variety of disease and their carriers from insects and worms through rodent vectors to household pets and farm animals She devotes whole chapters to major infectious diseases such as leprosy syphilis smallpox and influenza Other chapters concentrate on categories of diseases gut bugs for example including cholera typhus and salmonella The final chapters cover diseases that have made headlines in recent years among them mad cow disease West Nile virus and Lyme disease In the tradition of Berton Rouech Hans Zinsser and Sherwin Nuland Ethne Barnes answers questions you never knew you had about the germs that have threatened us throughout human history

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emergent diseases for both developed and developing countries Tapeworm zoonoses form an important group of such pathogens and are being recognized more and more as a public health problem in Europe Central Asia the Middle East sub Saharan Africa Latin America and the USA Parasitism and Ecosystems Frédéric Thomas, François Renaud, Jean-François Guegan, 2005-01-06 For several years there has been a growing interest in understanding the dynamics of parasites in ecosystems as well as the diversity of ways in which they influence ecosystem functioning through their effects on host populations and communities Ecologists epidemiologists evolutionary biologists and other scientists are increasingly coming to realise that parasites must be taken into account when studying ecosystems Parasitism and Ecosystems summarizes current knowledge on this topic providing a comprehensive overview for researchers and students It represents the first synthesis of both the roles and the consequences of pathogens in ecosystems utilising well documented case studies to illustrate the main issues as well as identifying prospects for future research Fundamentals of Ecology Somveer Jakhar, 2024-04-20 Ecology is an essential subject for students studying zoology at all universities This book covers every aspect of ecological theory from the individual to the ecosystem scale Strong emphasis is placed on abiotic and biotic variables impacting organisms adaptions the ecology of species populations and interactions between species The book provides comprehensive description of community structure and functions ecological niche ecological succession ecosystem processes ecosystem energetics biogeochemical cycles biomes endemism theory of island biogeography disturbance and habitat fragmentation Significant attention has been paid to the benefits and services provided by biodiversity as well as the problems that pose an unprecedented risk to biodiversity **Parasitism** Albert O. Bush, 2001-03-22 Explains parasite biology as a branch of ecology essential reading for zoology and ecology students The Evolution and Fossil Record of Parasitism Kenneth De Baets, John Warren Huntley, 2022-01-01 This two volume edited book highlights and reviews the potential of the fossil record to calibrate the origin and evolution of parasitism and the techniques to understand the development of parasite host associations and their relationships with environmental and ecological changes The book deploys a broad and comprehensive approach aimed at understanding the origins and developments of various parasite groups in order to provide a wider evolutionary picture of parasitism as part of biodiversity This is in contrast to most contributions by parasitologists in the literature that focus on circular lines of evidence such as extrapolating from current host associations or distributions to estimate constraints on the timing of the origin and evolution of various parasite groups This approach is narrow and fails to provide the wider evolutionary picture of parasitism on and as part of biodiversity Volume two focuses on the importance of direct host associations and host responses such as pathologies in the geological record to constrain the role of antagonistic interactions in driving the diversification and extinction of parasite host relationships and disease To better understand the impact on host populations emphasis is given to arthropods colonial metazoans echinoderms mollusks and vertebrates as hosts In addition novel techniques used to constrain interactions in deep time are discussed ranging from chemical and microscopic investigations of host remains such as blood and coprolites to the statistical inference of lateral transfer of transposons and host parasite coevolutionary dynamics using molecular divergence time estimation **Parasitism** Claude Combes,2001 In Parasitism Claude Combes explores the fascinating adaptations parasites have developed through their intimate interactions with their hosts He begins with the biology of parasites their life cycles habitats and different types of associations with their hosts Next he discusses genetic interactions between hosts and parasites and he ends with a section on the community ecology of parasites and their role in the evolution of their hosts Throughout the book Combes enlivens his discussion with a wealth of concrete examples of host parasite interactions

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