

1. Record Nr.	UNINA9910554807903321
Titolo	Pet-specific care for the veterinary team // edited by Lowell Ackerman
Pubbl/distr/stampa	Hoboken, New Jersey : , : John Wiley & Sons, Incorporated, , [2021] ©2021
ISBN	1-119-54070-4 1-119-54069-0 1-119-54068-2
Descrizione fisica	1 online resource (xxv, 1077 pages) : illustrations (some color)
Disciplina	636.0896
Soggetti	Animals - Diseases - prevention & control Veterinary therapeutics Veterinary medicine Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Online resource; title from digital title page (viewed on August 14, 2021).
Nota di bibliografia	Includes bibliographical references and index
Nota di contenuto	Overview -- Concepts & Prospects -- Hereditary Considerations -- Non-Hereditary Considerations -- Client Service Considerations -- Pet-Specific Considerations -- Hospital Considerations -- Hospital Team Considerations -- Medical Management Considerations -- Practice Management Consideration
Sommario/riassunto	"Pet-Specific Care for Veterinary Teams offers practical guidance to identifying risk factors in pets and tailoring veterinary care to the specific patient. The book provides concrete guidance on accurately assessing risks and using this information to effectively and efficiently prevent, detect, and treat disease. The principles discussed in the book help to improve pet health and offer increased revenue streams for veterinary practices. In addition to chapters providing background on this philosophy, management essentials, and training information, the heart of the book is devoted to aiding veterinarians in determining the risks for a given patient and devising care plans. Hereditary, breed, age, gender, and exposure considerations are all covered. Pet-Specific Care for Veterinary Teams is a transformational resource for

veterinarians, veterinary technicians, and practice managers to offer their patients a new level of care"-- ç Provided by publisher

2. Record Nr.	UNINA9910814430903321
Autore	Rivers David B. <1966->
Titolo	The science of forensic entomology // David B. Rivers, Gregory A. Dahlem
Pubbl/distr/stampa	Chichester, England : , : Wiley Blackwell, , 2014 2014
ISBN	1-118-40303-7 1-119-94036-2 1-118-40304-5
Descrizione fisica	1 online resource (402 p.)
Collana	New York Academy of Sciences
Altri autori (Persone)	DahlemGregory A
Disciplina	614/.17
Soggetti	Carrion insects Flies Forensic entomology Postmortem changes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The Science of Forensic Entomology; Copyright; Contents; About the companion website; Preface; Chapter 1 Role of forensic science in criminal investigations; Overview; The big picture; 1.1 What is forensic science?; 1.2 Application of science to criminal investigations; 1.2.1 Physical evidence; 1.2.2 Collection of evidence; 1.2.3 The scientific method is the key to forensic analyses; 1.2.4 Analysis of physical evidence; 1.3 Recognized specialty disciplines in forensic science; 1.3.1 Forensic pathology; 1.3.2 Forensic anthropology; 1.3.3 Forensic dentistry (odontology) 1.3.4 Forensic psychology and psychiatry 1.3.5 Forensic toxicology; 1.3.6 Computer forensic science/computer forensics; 1.3.7 Forensic botany; Chapter review; What is forensic science?; Application of science to criminal investigations; Recognized specialty disciplines in

forensic science; Test your understanding; Notes; References cited; Supplemental reading; Additional resources; Chapter 2 History of forensic entomology; Overview; The big picture; 2.1 Historical records of early human civilizations suggest understanding of insect biology and ecology
2.2 Early influences leading to forensic entomology 2.2.1 Thirteenth-century China; 2.2.2 Seventeenth-century Europe; 2.2.3 Eighteenth-century Europe; 2.3 Foundation for discipline is laid through casework, research, war, and public policy; 2.3.1 Casework in Europe; 2.3.2 Influences from the United States; 2.4 Turn of the twentieth century brings advances in understanding of necrophagous insects; 2.5 Forensic entomology during the "great" wars; 2.6 Growth of the discipline due to the pioneering efforts of modern forensic entomologists leads to acceptance by judicial systems and public
Chapter review Historical records of early human civilizations suggest understanding of insect biology and ecology; Early influences leading to forensic entomology; Foundation for discipline is laid through casework, research, war, and public policy; Turn of the twentieth century brings advances in understanding of necrophagous insects; Forensic entomology during the "great" wars; Growth of the discipline due to the pioneering efforts of modern forensic entomologists leads to acceptance by judicial systems and public; Test your understanding;
Level 1: knowledge/comprehension
Level 2: application/analysis Notes; References cited; Supplemental reading; Additional resources; Chapter 3 Role of insects and other arthropods in urban and stored product entomology; Overview; The big picture; 3.1 Insects and other arthropods are used in civil, criminal, and administrative matters pertinent to the judicial system; 3.2 Civil cases involve disputes over private issues; 3.3 Criminal law involves more serious matters involving safety and welfare of people; 3.4 Administrative law is concerned with rulemaking, adjudication, or enforcement of specific regulatory agendas
3.5 Stored product entomology addresses issues of both a civil and criminal nature

Sommario/riassunto

The Science of Forensic Entomology is designed to meet the growing needs of colleges, universities, and forensic investigative agencies in training undergraduates, graduate students, and criminal investigators the principles, concepts and methodologies necessary to use insects and other arthropods in legal matters. The book offers an advanced introduction to the field but also provides in depth discussion of biological concepts associated with insect biology, ecology, physiology and chemical communication.
