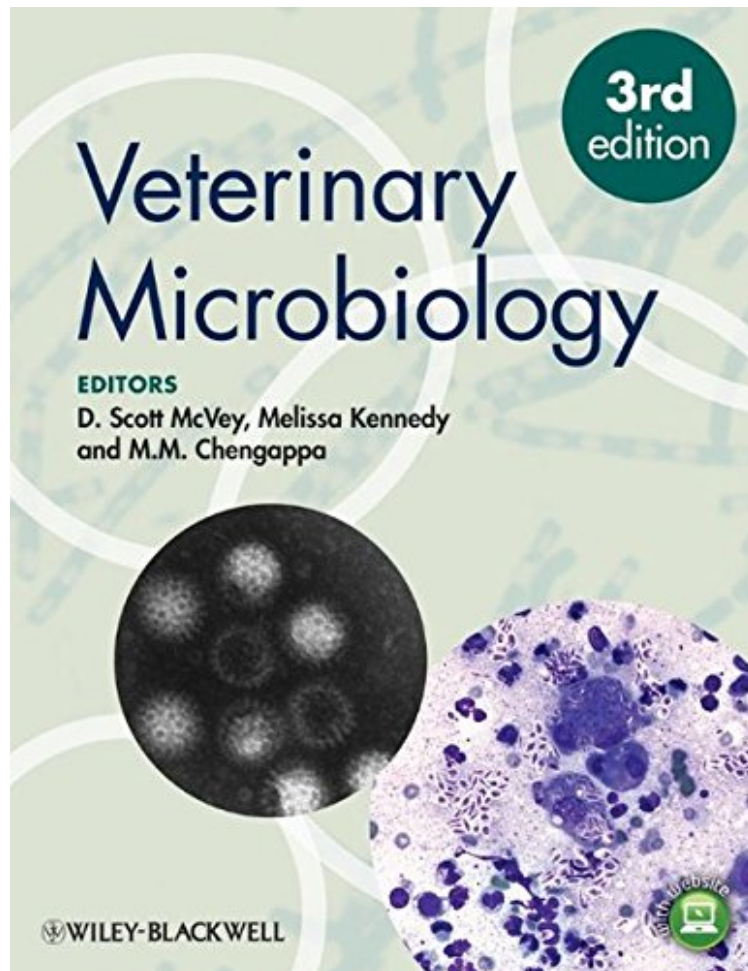


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Veterinary Microbiology

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bacterial and fungal pathogens, and the third section describes viral diseases and viruses. The final section presents a systematic approach of describing infection and disease of animals. Equally useful for beginning veterinary students and seasoned practitioners, *Veterinary Microbiology* offers a thorough introduction and reference text for veterinary infectious disease.

This book should be in the library or on the desk of anyone interested in the study of veterinary Microbiology. (JAVMA, 15 December 2014) From the Back Cover *Veterinary Microbiology, Third Edition* is a comprehensive reference on the bacterial, fungal, and viral pathogenic agents that cause animal disease. Now in full color with improved images throughout, the new edition has been thoroughly updated to reflect information from current research and diagnostic and clinical publications. Key changes include a review of microbial cell structure and function and increased emphasis on the key points of pathogenesis and host responses to infection. Organized into four sections, the Third Edition begins with an updated and expanded introductory section on infectious disease pathogenesis, diagnosis and clinical management. The second section covers bacterial and fungal pathogens, and the third section describes viral diseases and viruses. The final section presents a systematic approach of describing infection and disease of animals. Equally useful for beginning veterinary students and seasoned practitioners, *Veterinary Microbiology* offers a thorough introduction and reference text for veterinary infectious disease. Key features Provides a broad overview of veterinary microbiology and infectious disease Now in full color with improved images throughout Fully updated to incorporate current research Offers a brief review of microbial cell structure and function, increased emphasis on pathogenesis Takes a comparative approach to describing both differences and similarities of diseases across many affected species Includes access to a companion website offering the review questions and answers and figures for download into PowerPoint at www.wiley.com/go/mcvey/microbiology About the Author David Scott McVey, DVM, PhD, DACVM, is Past President of ACVM and the Research Leader for the Arthropod-Borne animal Diseases Unit (USDA, Agricultural Research Service) in Manhattan, KS. Melissa Kennedy, DVM, PhD, is Past President of ACVM and Director of the Clinical Virology Diagnostic Service, College of Veterinary Medicine at University of Tennessee. M.M. Chengappa, BVSc, MVSc, MS, PhD, is Past President of ACVM and a University Distinguished Professor and Head of the Department Diagnostic Medicine/Pathobiology in the College of Veterinary Medicine at Kansas State University in Manhattan, Kansas.