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principles of virology fourth edition principles of virology is the leading virology textbook because it does more than collect and present facts about individual viruses instead it facilitates an understanding of basic virology by examining the shared processes and capabilities of viruses using a set of representative viruses to present the complexity and diversity of a myriad of viruses this rational approach enables students to understand how reproduction is accomplished by known viruses and provides the tools for future encounters with new or understudied viruses this fully updated edition represents the rapidly changing field of virology a major new feature is the inclusion of 26 video interviews with leading scientists who have made

significant contributions to the field of virology applicable courses undergraduate courses in virology and microbiology as well as graduate courses in virology and infectious diseases

biochemistry the chemical reactions of living cells is a well integrated up to date reference for basic biochemistry associated chemistry and underlying biological phenomena biochemistry is a comprehensive account of the chemical basis of life describing the amazingly complex structures of the compounds that make up cells the forces that hold them together and the chemical reactions that allow for recognition signaling and movement this book contains information on the human body its genome and the action of muscles eyes and the brain thousands of literature references provide introduction to current research as well as historical background contains twice the number of chapters of the first edition each chapter contains boxes of information on topics of general interest

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an introduction to the topic from experts in the field

emerging and re emerging pathogens pose several challenges to diagnosis treatment and public health surveillance primarily because pathogen identification is a difficult and time consuming process due to the novel nature of the agent proper identification requires a wide array of techniques but the significance of these diagnostics is anticipated to increase with advances in newer molecular and nanobiotechnological interventions and health information technology human emerging and re emerging infections covers the epidemiology pathogenesis diagnostics clinical features and public health risks posed by new viral and microbial infections the book includes detailed coverage on the molecular mechanisms of pathogenesis development of various diagnostic tools diagnostic assays and their limitations key research priorities and new technologies in infection diagnostics volume 1 addresses viral and parasitic infections while volume 2 delves into bacterial and mycotic infections human emerging and re

emerging infections is an invaluable resource for researchers in parasitologists microbiology immunology neurology and virology as well as clinicians and students interested in understanding the current knowledge and future directions of infectious diseases

plant science like the biological sciences in general has undergone seismic shifts in the last thirty or so years of course science is always changing and metamorphosing but these shifts have meant that modern plant science has moved away from its previous more agricultural and botanical context to become a core biological discipline in its own right however the sheer amount of information that is accumulating about plant science and the difficulty of grasping it all understanding it and evaluating it intelligently has never been harder for the new generation of plant scientists or for that matter established scientists and that is precisely why this handbook of plant science has been put together discover modern molecular plant sciences as they link traditional disciplines derived from the acclaimed encyclopedia of life sciences thorough reference of up to the minute reliable self contained peer reviewed articles cross referenced throughout contains 255 articles and 48 full colour pages written by top scientists in each field the handbook of plant science is an authoritative source of up to date practical information for all teachers students and researchers working in the field of plant science botany plant biotechnology agriculture and horticulture

our understanding of the nature origin and biological roles of double stranded rna found in fungi plants and animals has advanced greatly during the last five years because these genetic elements are capable of replication they can be used to manage fungal diseases of crops vegetables turfgrass fruit and forest trees using genetic means r

this volume represents the most authoritative source of information on coronaviruses collected together in a single work chapters provide an up to date account of the molecular biology of coronaviruses and toroviruses as well as the pathogenesis of coronavirus and torovirus infections discussions emphasize the unique features of the coronaviridae and examine the concept of a coronavirus like superfamily academic researchers and their students as well as clinicians and veterinarians with an interest in coronavirus related disease will benefit from this comprehensive reference

now in full color lippincott s illustrated reviews microbiology second edition enables rapid review and assimilation of large amounts of complex information about medical microbiology the book has the hallmark features for which lippincott s illustrated reviews volumes are so popular an outline format 450 full color illustrations end of chapter summaries review questions plus an entire section of clinical case studies with full color illustrations this edition s medical clinical focus has been sharpened to

provide a high yield review five additional case studies have been included bringing the total to nineteen review questions have been reformatted to comply with usmle step 1 style with clinical vignettes

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