Infectious diseases remain a substantial drain on human well-being and economies despite the availability of modern drugs. New pathogens emerge and known pathogens change their geographical distribution and their susceptibility to the available drugs. An understanding of the structure and function of infectious disease pathogens is a major scientific challenge with important potential applications. This new cross-disciplinary monograph series will provide up-to-date information on the latest developments in infectious disease research. The multi-authored volumes will cover basic biology and biochemistry of pathogens as well as applied medical aspects and implications for public health and policy. The contributions are written by leading infectious disease researchers and pharmaceutical scientists with a wide range of expertise. The envisaged readership includes academic and industrial researchers in medicine and infectious diseases as well as clinicians and others involved in diagnostics and drug development.
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