

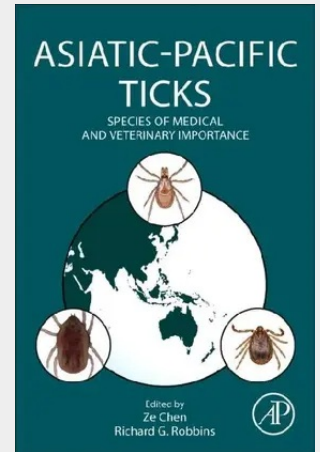
Asiatic-Pacific Ticks

Species of Medical and Veterinary Importance

Asiatic-Pacific Ticks: Species of Medical and Veterinary Importance is the definitive resource on the taxonomy, biology, and bionomics of tick species native to the Palearctic and Oriental regions. This comprehensive book, authored and edited by leading experts, delves into the identification, biology, and ecological roles of 12 primary tick species, including the Asian longhorned tick and those in the *Hyalomma* genus. It provides a global perspective as these species expand beyond their native habitats, making it indispensable for entomologists, public health personnel, and parasitologists. The book begins by exploring the classification history and identification of each species' active life stages. Detailed sections follow, discussing the biology, bionomics, and pathogenic agents associated with each tick species, emphasizing their relevance to human and animal health. This valuable resource is essential for those tracking diseases in tick populations and understanding the ecological impact of these medically and veterinary significant species.

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