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Advanced Research on the Tick-Borne *Rickettsiae*

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Message from the Guest Editors

Dear Colleagues,

Ticks are vectors of many diseases such as Lyme disease, tick-borne encephalitis, anaplasmosis, babesiosis, and spotted fever caused by *Rickettsiae*.

Tick-borne diseases are a significant epidemiological problem in many countries worldwide. Recent years have brought the development of molecular and serological diagnostics, meaning new *Rickettsiae* species have been discovered and sequenced.

For this Special Issue, we seek manuscripts focused on tick-borne diseases caused by *Rickettsiae* spp. Studies on the application of molecular techniques and the latest serological methods are recommended. We also seek manuscripts describing clinical experiences that may help to develop the process of diagnosis and treatment.

Dr. Borawski Karol

Prof. Dr. Anna Moniuszko-Malinowska

Guest Editors



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Special Issue



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Message from the Editor-in-Chief

The worldwide impact of infectious disease is incalculable. The consequences for human health in terms of morbidity and mortality are obvious and vast but, when infections of animals and plants are also taken into account, it is hard to imagine any other disease that has such a significant impact on our lives—on healthcare systems, on agriculture and on world economics. *Pathogens* is proud to continue to serve the international community by publishing high quality studies that further our understanding of infection and have meaningful consequences for disease intervention.

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