Exploring the Mechanism of Animal Disease: New Diagnostic Methods

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Advances in companion animal veterinary medicine in recent years have been tremendous. This applies to the knowledge of pathogenesis mechanisms for infectious diseases, aspects of their diagnosis, and treatment options. The use of old diagnostic methods in newly emerging schemes—new methods using advanced molecular biology techniques—contributes to a better understanding of infectious diseases and their faster treatment. It often leads to the successful treatment of dogs and cats.

This Special Issue includes original research papers and case reports focused on, but not limited to, pathogenesis mechanisms, diagnostics methods, and effects of the treatment of infectious diseases.

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Guest Editor

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Special Issue

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Message from the Editor-in-Chief

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