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Canine Rabies Surveillance, Control and Elimination

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Despite being the oldest zoonotic disease known to humanity, rabies still kills tens of thousands of people each year. Moreover, dog-mediated rabies represents 99% of human cases. Improving surveillance systems and control and elimination programs for canine rabies, therefore, is a global public health imperative and should be at the forefront of veterinary science priorities.

This Special Issue is dedicated to discussing recent developments in canine rabies surveillance, and exploring new control and elimination strategies for canine rabies. The pressing challenges to eliminate canine rabies require transdisciplinary teams and projects; manuscripts using the One Health approach are specially encouraged for this special issue. The Special Issue will highlight new research questions, current challenges, innovative approaches and techniques, and will bring attention to one of the most neglected diseases in the world.

We look forward to your valuable contributions on this interesting and important topic.

Editor-in-Chief Author Benefits

Dr. Patrick Butaye

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Message from the Editor-in-Chief

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publish their original research articles, reviews, and

Special Issue

Journal Rank: Q1 in Diseases, Veterinary Sciences, Q1 in Veterinary
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communications, and short notes in as much detail as possible. Articles submitted that involve subjecting animals to unnecessary pain or suffering will not be accepted, and all articles must be submitted with the necessary ethical approval (please refer to the Ethical Guidelines for more information).

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