

Special Issue

Advances in Rabies Research

Message from the Guest Editor

This Special Issue will be devoted to state-of-the-art research on rabies and its etiologic agents with particular focus on the following themes: improved knowledge of the diversity, evolution, and range of all members of the *Lyssavirus* genus; use of molecular genetic tools, including reverse genetics, and associated analytical methods to better understand viral transmission dynamics, especially as this relates to virus–host relationships and the role of specific viral proteins in pathogenesis; and significant developments in vaccination strategies for animal vectors of the disease. Novel methods of rabies diagnosis, with particular emphasis on point-of-care techniques amenable to use in remote regions, are also invited. Original research reports as well as review articles will be considered.

Guest Editor

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Deadline for manuscript submissions

closed (15 January 2023)



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Message from the Editor-in-Chief

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Editor-in-Chief

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