



Zoonotic and Emerging Diseases at Human-Animal Interface

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

In the last three decades, at least 30 new pathogens found in humans were zoonotic: New diseases are coming from animals and they do not respect regional boundaries. A significant progress is being made in understanding the evolution, epidemiology, host-pathogen interactions, devising next-generation control strategies, assessing socio-economic impacts and mapping global research opportunities.

To prepare for future outbreaks and build on existing knowledge of zoonotic and emerging diseases, this Special Issue calls for leading researchers to contribute their recent findings, especially focusing on, but not limited to:

- Epidemiology and Evolution
- Host-pathogen interaction
- Vaccines and immunity
- Next generation control strategies
- Socio-economic impacts

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Guest Editor





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Message from the Editor-in-Chief

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