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Molecular Research in Infectious Diseases

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Message from the Guest Editors

Dear Colleagues,

The basic molecular research in infectious diseases is the root for revealing the general features of occurrence and spread of the diseases in human society: causes, conditions, mechanisms of development. In addition, the molecular epidemiology is a promising field in the development of medical science, especially in revealing the transmission mechanisms of infectious agents in outbreaks and epidemics of infectious diseases. The molecular epidemiological methods are essential for general medical science, for the study of risk factors determining infectious human pathology, especially infectious agents with oncogenic potential.

We are happy to announce this Special Issue of Biomedicines entitled “Molecular Research in Infectious Diseases” and look forward to receiving your reviews or original research articles.

Dr. Amedeo Amedei
Dr. Irena Mladenova
Guest Editors



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Special Issue



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Message from the Editor-in-Chief

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