



Vaccines against Infectious Diseases

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Message from the Collection Editor

We are launching a special issue on vaccines against infectious disease, in which we propose to cover aspects of vaccine design, development, formulation, clinical trial and deployment. Despite advances in global healthcare, there is still a clear need for more vaccines against infectious disease, underlined in the past year or more by the coronavirus pandemic. In this series, we will invite a broad range of papers to cover the following topics:

- Vaccines to counter anti-microbial resistance
- Vaccines to eradicate endemic disease-opportunities and challenges
- Vaccines to prevent zoonotic transmission-targeting the animal reservoir
- Vaccine platforms-advantages and disadvantages
- Clinical trial design for reactive and preventive vaccination
- Vaccine deployment in outbreak settings-lessons learned
- Advances in vaccine formulation and adjuvantisation
- WHO pre-qualification of vaccines-creating a Target Product Profile
- Clinical view on routinisation of vaccines
- How do we prepare for vaccines against the as yet unknown?





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Editor-in-Chief

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Message from the Editor-in-Chief

Vaccines (ISSN 2076-393X) has had a 6-year history of publishing peer-reviewed state of the art research that advances the knowledge of immunology in human disease protection. Immunotherapeutics, prophylactic vaccines, immunomodulators, adjuvants and the global differences in regulatory affairs are some of the highlights of the research published that have shaped global health. Our open access policy allows all researchers and interested parties to immediately scrutinize the rigorous evidence our publications have to offer. We are proud to present the work and perspectives of many to contribute to future decisions concerning human health.

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