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T-cell Immunity and Viral Pathogenicity on Vaccine Efficacy

Guest Editors:

Message from the Guest Editors

Prof. Dr. Clyde S. Crumpacker Harvard Medical School, Beth Israel Deaconess Medical Center, Boston, MA 02215, USA

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Deadline for manuscript submissions: **31 July 2024**



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Dear Colleagues,

We welcome research articles, reviews, and perspectives that examine, study and contribute conceptually in the development of COVID and effective AIDS vaccines. In the effort to be spearheaded by the editorial office, we will transform the contributions into deep knowledge of vaccinology, and apply Applied Science to further the vaccine development. Contributions in the following are welcome:

- 1. Studies on the relationship of cytokine storm with the spike protein and/or SARS-CoV-2 replication in lung, kidney or other target organs/tissues
- 2. Studies of T-cell, B-cell immune response against the spike proteins of SARS-CoV-2 before and/or after COVID vaccine immunization
- 3. Studies of Kick-Kill (Shock-Kill) and Block-Lock on HIV cure, and/or the strategies on vaccines for HIV cure
- 4. Model, technology on study of HIV-1 or SARS-CoV-2 pathogenicity

The submission date is 9/6/2022 and deadline is 4/6/2023. Once you are registered, click here to go to the submission form:

https://susy.mdpi.com/user/manuscripts/upload/00dec7c11d6f14 journal=vaccines

We look forward to hearing from you!





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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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