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SARS-CoV-2 Vaccine Impact in Antibody Response

Guest Editor:

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Deadline for manuscript submissions:

closed (31 October 2023)

Message from the Guest Editor

Since the beginning of the COVID-19 pandemic, many anti-SARS-CoV-2 vaccine platforms have been developed and used. Today, there are many data regarding anti-SARS-CoV-2 vaccinations in the literature, but many questions remain among them: What is the impact of bivalent vaccines on antibody response? What is the best vaccination schedule to optimize the immune response? Can we define a neutralizing antibody threshold or a protective antibody titer to guide vaccine strategy? What strategies should be adopted in immunocompromised patients in order to improve the vaccine response? What is the effectiveness of new vaccines, such as recombinant protein vaccines or intranasal vaccines? What are the shortand long-term vaccine antibody responses in children? Furthermore, as the pandemic evolves, other questions will arise

For this Special Issue, we invite submissions in the form of original research articles, reviews or brief reports that address these issues and more generally the humoral response to SARS-CoV-2 vaccines.













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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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