antibodies

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CITESCORE 9.6

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Antibody-Based Therapeutics Against COVID-19

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Deadline for manuscript
submissions:
closed (20 September 2021)

Message from the Guest Editor

Dear Colleagues,

An emerging coronavirus, termed severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), causes the disease known as COVID-19. To date, SARS-CoV-2 continues to rapidly spread globally and seriously threaten public health. Therapeutic antibodies are shown to be very effective in the treatment of various diseases, including viral infection and immune disorder. Clinical trials with antibody-based drugs for COVID-19 are being performed all over the world. Some of them are quite promising. For example, Bamlanivimab, a neutralizing antibody against SARS-CoV-2, was authorized by the FDA for the treatment of COVID-19 in high-risk patients on November 9, 2020. This Special Issue will collect the last progress on antibody-based therapeutics against COVID-19 from bench to bedside.

Prof. Dr. Rui Gong
Guest Editor

mdpi.com/si/76236

Special Issue

Editor-in-Chief

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Message from the Editor-in-Chief

Antibodies is a relatively new journal with a major focus on quick dissemination of knowledge related to antibodies, especially how to quickly translate basic research results to therapeutic applications. Because it covers all areas related to antibodies unexpected connections between different areas could be made, leading to major discoveries and opening new fields of research and development. This is enhanced by the large readership of the many antibody-related areas of research. A specific priority area is human monoclonal antibodies for therapy of diseases and aging.

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