



Novel Aspects of COVID-19 after a Two-Year Pandemic

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Message from the Guest Editors

Dear Colleagues,

In these two years more than 500 million peoples have been infected with SARS-CoV2 and among them more than 5 million people have died. The latest technology has been introduced and major advantages have been made in diagnosis, treatment and prevention. In this Special Issue, we will publish novel aspects of COVID-19 after a two-year pandemic as follows.

1. Development of diagnosis methods.
2. Therapeutic effects of new agents.
3. Improvements of monitoring and managements of patients.
4. Characteristics of break-through infection.
5. Sequelae of COVID-19 infections.
6. Development of vaccine against COVID-19 infection.
7. Disasters caused by COVID-19 infection.

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