



Molecular Targets for Antiviral and Anticancer Drugs

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Message from the Guest Editor

Dear Colleagues,

Viral infections are diseases that cause harmful human symptoms caused by the virus, and pathogen-specific molecules are excellent targets for drug treatment. Some cancers are caused by pathogen infections, and various genetic abnormalities can be cancer-specific molecular targets. Even if the cause of the disease is known, it is not easy to develop an actual therapeutic drug. Drug resistance is also an important clinical issue. In order to develop various therapeutic agents, it is important to clarify various promising therapeutic target molecules. We would like to contribute to the next generation of drug discovery by elucidating new molecular targets related to emerging infectious diseases and cancer.

Prof. Dr. Kohji Noguchi
Guest Editor





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Message from the Editor-in-Chief

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