



Recent Strategies in Anti-influenza Therapeutics

Guest Editor:

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Deadline for manuscript
submissions:

closed (28 February 2022)

Message from the Guest Editor

As demonstrated by COVID-19, viruses are able to generate pandemics with a devastating socioeconomic impact in the world. In 1918, humanity witnessed the deadliest pandemic in human history, the Spanish flu, which caused extraordinary mortality around the globe. Nevertheless, during recent years, major breakthroughs have been made in the development of new anti-flu agents endowed with a different mode of action. Several agents have entered the clinical pipeline, many of which target the viral hemagglutinin and polymerase complex. This Special Issue, entitled “Recent Strategies in Anti-Influenza Therapeutics”, will focus on the development of new anti-flu agents, but also on studies aimed at understanding the molecular mechanisms of flu replication that are essential in order to identify new therapeutic targets.





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