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## Respiratory Viral Coinfection

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Deadline for manuscript  
submissions:

**closed (30 April 2022)**

### Message from the Guest Editor

Dear Colleagues,

Respiratory virus infection is an important cause of morbidity and mortality in humans. With the advance in molecular diagnostic assays, multiple respiratory viruses are often detected in clinical specimens from patients with respiratory tract infection. The contribution of respiratory virus co-infection to the pathogenesis and clinical outcome of respiratory tract infection remains unclear for many viruses, especially for the SARS-CoV-2 that causes the COVID-19 pandemic. In this Special Issue, we welcome studies which addresses respiratory viral co-infection. The scope will include epidemiological, clinical, immunological, virological and diagnostic studies on respiratory virus co-infection.

Dr. Kelvin Kai-Wang To

*Guest Editor*



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# Special Issue



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## Message from the Editor-in-Chief

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Electronic files or software regarding the full details of the calculation and experimental procedure, if unable to be published in a normal way, can be deposited as supplementary material.

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