

Special Issue

High Throughput Techniques for Enteric Viruses

Message from the Guest Editors

In the past decade, numerous advances in nucleic acid sequencing, alternative nucleic acid amplification, proteomic, bioinformatic, microfluidic, drug screening, imaging, and molecular editing techniques has drastically altered the way microbes are studied. Given the considerable importance of enteric viruses, the application of these techniques to enteric viruses can have—and has had—dramatic effects. This Special Issue on “High Throughput Techniques for Enteric Viruses” will focus on the utilization and application of next generation high throughput techniques to enteric viruses from basic study of viral pathogenesis to translational application. Manuscripts describing utilization or application of high throughput, next generation: sequencing and bioinformatic, proteomic, microfluidic, molecular editing, drug screening, imaging, nucleic acid amplification, metabolomic, and microarray techniques to viruses that replicate in the intestine are welcome.

Guest Editors

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Editor-in-Chief

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