

Special Issue

Drugs for Antiviral Combination Therapy

Message from the Guest Editors

The host-virus interplay and host signaling cascades involved in the entry and propagation of novel and emerging viruses are far from being understood. Many direct-acting antivirals or host-directed drugs are currently under investigation to estimate their antiviral potential. Using more than one antiviral might potentiate the antiviral effect and preserve sensitivity to the drugs. A combination of drugs that target different steps of the virus life cycle is a promising clinical approach as already confirmed in HIV or HCV therapy. The scope of this Special Issue is to explore novel virus and cellular key sensors and effectors involved in virus infection as novel pharmacological targets, evaluate respective drugs, and assess their effects when given in combination. We are looking forward to receiving your contributions.

Guest Editors

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