COMBINATIONS OF HEPATITIS C VIRUS INHIBITORS

ABSTRACT

The present disclosure is generally directed to antiviral compounds, and more specifically directed to combinations of compounds which can inhibit Hepatitis C virus (HCV), compositions comprising such compounds, and methods for treating hepatitis C using such combinations. To achieve maximal efficacy and to potentially eradicate the virus, it will be critical to utilize combination therapies, especially those targeting distinct HCV viral targets. In vitro replicon-based combination studies have shown that additive to synergistic effects can be achieved with various combinations of HCV inhibitors.

No Suitable Figure