MICRORNA COMPOUNDS AND METHODS FOR MODULATING MIR-122

ABSTRACT

Described herein are compositions and methods for the inhibition of miR-122 activity. The compositions have certain nucleoside modifications that yield potent inhibitors of miR-122 activity. The compounds may comprise conjugates to facilitate delivery to the liver. The compositions may be administered to subjects infected with hepatitis C virus, as a treatment for hepatitis C virus and related conditions.

[No suitable figure]