

ABSTRACT OF THE DISCLOSURE

Disclosed are multibinding compounds which inhibit the enzyme HIV reverse transcriptase, an enzyme which catalyzes the conversion of viral RNA to single stranded DNA. The multibinding compounds of this invention containing from 2 to
5 10 ligands covalently attached to one or more linkers. Each multibinding compound comprises at least one nucleoside reverse transcriptase inhibitor and at least one non-nucleoside reverse transcriptase inhibitor. The multibinding compounds of this invention are useful to inhibit HIV reverse transcriptase *in vivo*, and accordingly to inhibit HIV replication *in vivo*.

This Sheet Has Been Replaced

