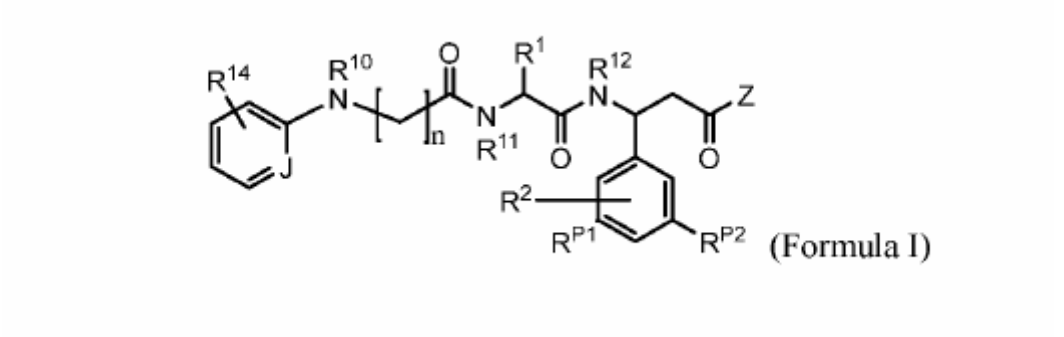
INTEGRIN LIGANDS AND USES THEREOF

ABSTRACT

Synthetic αvβ6 integrin ligands of Formula I having serum stability and affinity for integrin αvβ6, which is a receptor expressed in a variety of cell types, are described. The described ligands are usful for delivering cargo molecules, such as RNAi agents or other oligonucleotide-based compounds, to cells that express integrin αvβ6, and thereby facilitating the uptake of the cargo molecules into these cells. Compositions that include αvβ6 integrin ligands and methods of use are also described.



(Formula I)

Figure for publication: None