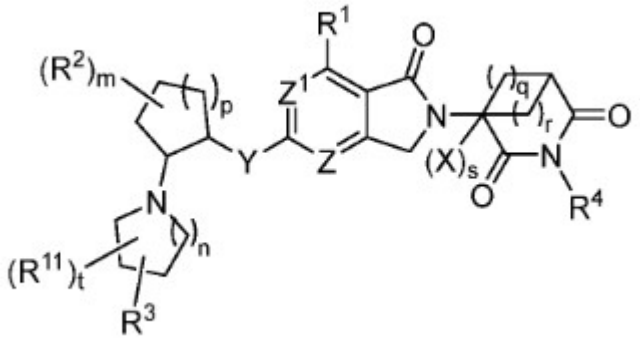
Abstract

ARYL COMPOUNDS AND PHARMACEUTICAL COMPOSITIONS

THAT MODULATE IKZF2



(I)

Disclosed are compounds and salts thereof that bind to and modulate cereblon activity. In some embodiments, the binding and modulation of cereblon results in the degradation of IKAROS family zinc finger proteins (e.g., IKZF2). The compounds are of formula (I).

No accompanying figure