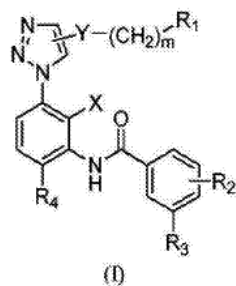


PHENYL TRIAZOLE MLL1-WDR5 PROTEIN-PROTEIN INTERACTION INHIBITOR

Abstract

The invention relates to the field of medicinal chemistry, in particular to a phenyl triazole MLL1-WDR5 protein-protein interaction inhibitor (I) and a preparation method thereof, and

- 5 pharmacodynamics experiments prove that the compound of the invention has relatively strong MLL1-WDR5 protein-protein interaction inhibition activity.



[No Suitable Figure]