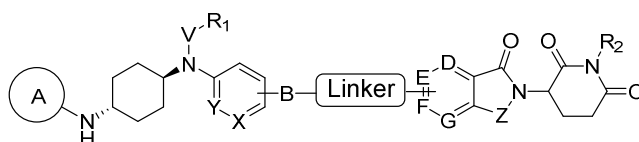


# ARYL SUBSTITUENT-CONTAINING DEGRADATION AGENT FOR CDK12/13, PREPARATION METHOD THEREFOR, AND PHARMACEUTICAL COMPOSITION AND USE THEREOF

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## ABSTRACT

The present invention relates to an aryl substituent-containing degradation agent for cyclin-dependent kinase 12/13 (CDK12/13), a preparation method therefor, and a pharmaceutical composition and use thereof. The degradation agent for CDK12/13 of the present invention has a structure represented by formula (I). The compound can be used as a protein kinase degradation agent, and can effectively and highly selectively degrade a CDK12/13 protein and inhibit proliferation, migration, and invasion of various tumor cells.



(I)

[No suitable figure]