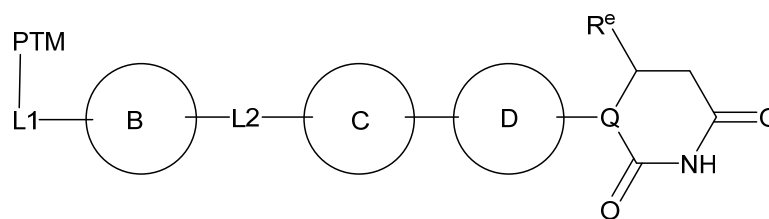


ABSTRACT

Disclosed in the present invention are an aromatic compound, a pharmaceutical composition containing same, and a use thereof. The aromatic compound is a compound having formula (I), and can effectively degrade IRAK4 or otherwise inhibit IRAK4 activity. The compound and the pharmaceutical composition of the present invention have good prospects for application in IRAK4-mediated diseases including immune diseases, tumors, Alzheimer's disease, and fibrotic diseases, providing a new choice for clinically screening and/or preparing drugs for diseases associated with IRAK4 activity.



(I)