MULTISUBSTITUTED AROMATIC COMPOUNDS AS INHIBITORS OF THROMBIN

ABSTRACT

There are provided inter alia multisubstituted aromatic compounds useful for the inhibition of thrombin, which compounds include substituted pyrazolyl or substituted triazolyl. There are additionally provided pharmaceutical compositions. There are additionally provided methods of treating and preventing a disease or disorder, which disease or disorder is amenable to treatment or prevention by the inhibition of thrombin.

Figure: None