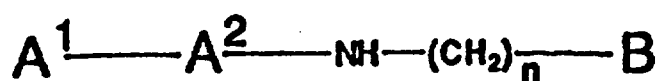
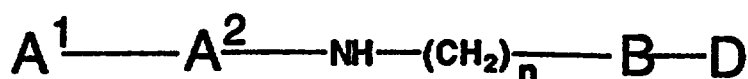
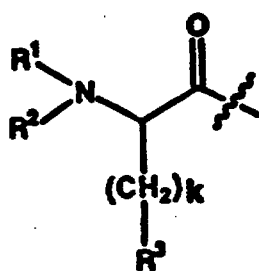
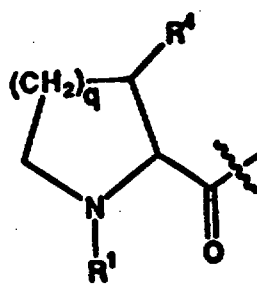
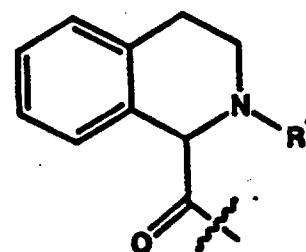
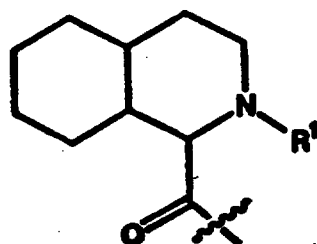
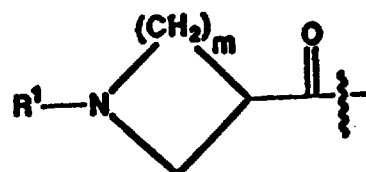


**ABSTRACT**

The invention relates to new competitive inhibitors of
 trypsin-like serine proteases, their synthesis,
 pharmaceutical compositions containing the compounds as
 active ingredients, and the use of the compounds as
 thrombin inhibitors, anticoagulants and
 antiinflammatory inhibitors for prophylaxis and
 treatment of related diseases, according to the formula

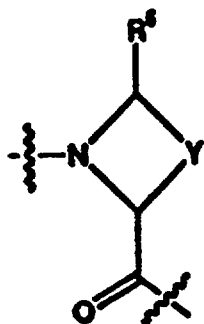
**Formula I****Formula V**

wherein A^1 represents a structural fragment of formulas

**IIa****IIb****IIc****IIId****IIe**

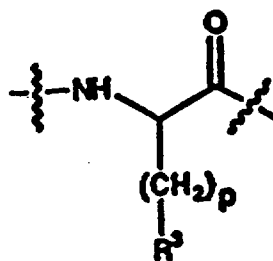
A² represent a structural fragment of formulas

5

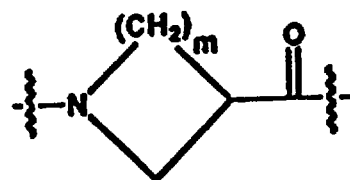


10

IIIa



IIIb

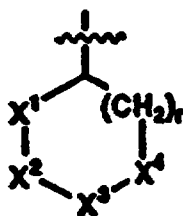


IIIc

15

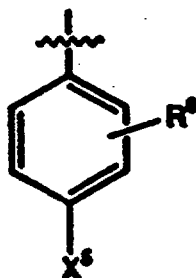
B represents a structural fragment of formulas

20

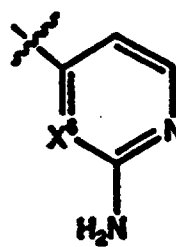


25

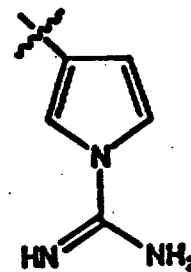
IVa



IVb



IVc



IVd

30

Further described is novel compounds, the new use of compounds and especially new structural fragment in synthesis of pharmaceutical compounds.

This Sheet Has Been Replaced

