ABSTRACT

NOVEL ANTI-CLOTTING MOLECULES AND USES THEREFOR

The present invention relates generally to peptides and to derivatives, homologues, analogues and mimetics thereof capable of inducing or facilitating inhibition of blood clot formation and more particularly platelet aggregation. The present invention also contemplates genetic sequences encoding said peptides and derivatives, homologues, analogues and mimetics thereof. The molecules of the present invention are useful *inter alia* in a range of therapeutic and prophylactic applications.

Fig. 4 is to be published.