



ISCHAEMIC STROKE: A THROMBO-INFLAMMATORY DISEASE

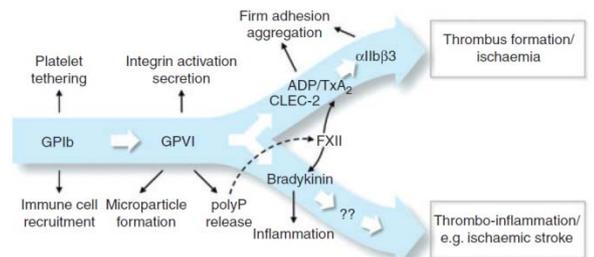
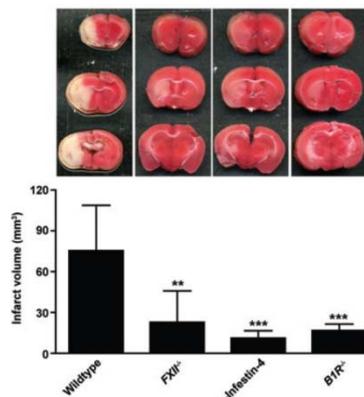
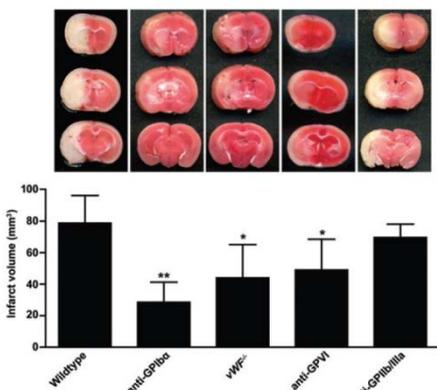
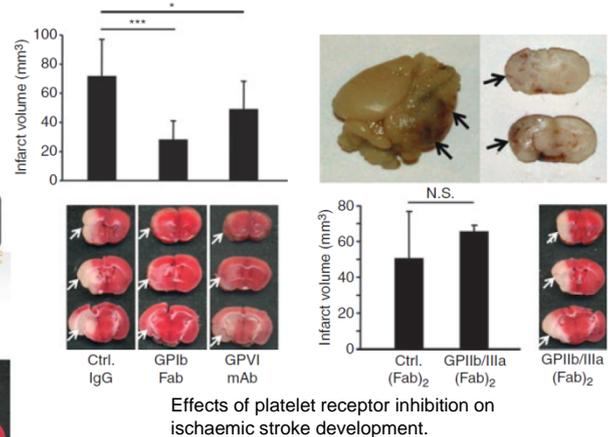
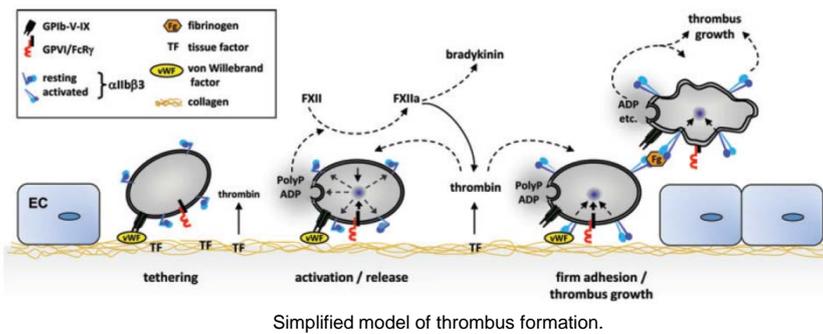
GUEST LECTURE by

Prof. Dr. Bernhard Nieswandt
Rudolf Virchow Centre
DFG Research Center for Experimental
Biomedicine, University of Würzburg,
Germany



Thursday, 21.11.2013
17:00

SR 07.11, Preclinics
Harrachgasse 21, MUG



Blocking of early platelet adhesion and activation protects mice from acute ischaemic stroke.

FXII plays a central role in stroke progression in mice.

Diverging pathomechanisms involved in thrombus formation and thrombo-inflammatory disease (e.g. acute stroke).