

Abstracts poster presentations

- P2-01 L. Huang Dynamic light scattering provides insight into polymerization of variant fibrinogens
- P2-02 W.Z. Martini Fibrinogen regulation on coagulation function after hemorrhagic shock in pigs
- P2-03 B. Cardinali Fibrinogen structure in solution: A Multi-resolution study
- P2-04 R.I. Litvinov Kinetics and thermodynamics of bimolecular integrin α IIb β 3-fibrinogen interactions
- P-05A D. Pacini Kinetics of FpA and FpB release from fibrinogen isoforms and fractions. A re-evaluation
- P2-05B N.E. Hudson The 'B-b' knob-hole interactions contribute to the mechanical properties of single fibrin fiber
- P2-06 J. Suttnar Fibrinopeptides release from fibrinogen in washed platelets activated with thrombin
- P2-07 S. Talens Identification of plasma clot-bound proteins
- P2-08 M.Hanss Natural occurrence of human fibrinogen variants affecting inter-chain disulfide bonds (fibrinogens A α CYS36GLY, A α CYS36ARG and A α CYS45TYR)
- P2-09 R.Kotlin Genetic variations in fibrinogen in the Czech Republic
- P2-10 K. Osther Recombinant Human Fibrinogen, a possible viable source for a safe and reproducible Fibrinogen
- P2-11 K. Tschetschkowitsch/ H-C. Hedrich
Novel biomaterial obtained by thrombin independent self assembly of fibrinogen in the presence of sulfated polysaccharides (fucoidans) and Ca²⁺ions
- P2-12 E. Lugovskoy Early diagnosis and treatment of prethrombotic state
- P2-13 E.G. van den Herik
Fibrinogen gamma' level is associated with intraventricular extension in patients with intracerebral hemorrhage
- P2-14 M Pieters The association between alcohol consumption, PAI-1 and fibrinogen in black South Africans

- P2-15 E. Smeds *Staphylococcus aureus* Clumping factor A is a causative virulence factor in experimental murine sepsis.
- P2-16 C-E. Dempfle D-Dimer: Calibration of calibrators
- P2-17 J. Konings The impact of coagulation factor XII on clot structure and resistance to lysis
- P2-18 L.A. Pelc Mutation of residue W215 selectively alters specificity of thrombin toward fibrinogen and other physiological substrates
- P2-19 R. Park Fibrinogen residue γ Ala341 is necessary for calcium binding and 'A-a' interaction
- P2-20 S. De Oliveira Fibrinogen binding to erythrocyte membrane: CD47 a possible molecular target