

ORAL COMMUNICATIONS

TUESDAY, 10 JULY 2007

15:45 - 17:15

- O-T-084 17:00 - 17:15
CIRCULATING PLATELET-MONOCYTE COMPLEXES AS POTENTIAL BIOMARKERS OF THE OVERALL ATHEROSCLEROSIS LOAD IN MEN WITH AND WITHOUT KNOWN CORONARY ARTERY DISEASE
O. Dotsenko* (UK), E. Coady, S. Byrd, A. Wright, J. Mayet, J. Kooner, A. Shore, C. Schalkwijk, S. Thom, N. Chaturvedi, A. D. Hughes

Coagulation inhibitors, serpins

Salève

Chairpersons: *F. Church (US), M. Geiger (AU)*

- O-T-085 15:45 - 16:00
PROTEASE NEXIN-1 AND THROMBOMODULIN FORM COMPLEXES WITH A HIGHLY POTENT ANTI-THROMBIN ACTIVITY
M. C. Bouton* (FR), L. Venisse, B. Richard, V. Arocas, M. Jandrot-Perrus
- O-T-086 16:00 - 16:15
POSSIBLE PLACEMENT OF THE ELUSIVE TAIL OF HEPARIN COFACTOR II REVEALED BY A CRYSTAL STRUCTURE AT LOW IONIC STRENGTH
G. Nakamura* (UK), J. Langdown, J. A. Huntington
- O-T-087 16:15 - 16:30
EXTRA- AND INTRA-REACTIVE CENTRE LOOP ALTERATIONS TO ALPHA-1-PROTEINASE INHIBITOR ENHANCE ITS SPECIFIC INHIBITION OF THROMBIN
J. S. Sutherland (CA), V. Bhakta, W. P. Sheffield*
- O-T-088 16:30 - 16:45
REGULATION OF PROTEIN C INHIBITOR (PCI) ACTIVITY BY OXIDIZED AND NEGATIVELY CHARGED PHOSPHOLIPIDS
J. M. Malleier (AT), O. Oskolkova, V. Bochkov, I. Jerabek, B. Sokolikova, T. Perkmann, J. Breuss, B. R. Binder, M. Geiger*
- O-T-089 16:45 - 17:00
GENETIC ANALYSIS BY MULTIPLEX LIGATION-DEPENDENT PROBE AMPLIFICATION IN PROTEIN S DEFICIENCY
A. A. Garcia* (NL), D. Borgel, M. Alhenc-Gelas, C. Spek, S. Gandrille, P. H. Reitsma
- O-T-090 17:00 - 17:15
ACTIVATED PROTEIN C (APC) REQUIRES RESIDUES 176-178 FOR NORMAL ANTICOAGULANT, ANTI-APOPTOTIC AND ANTI-INFLAMMATORY ACTIVITIES
X. V. Yang* (US), L. O. Mosnier, J. H. Griffin

Laboratory methods

Jura

Chairpersons: *A. Haeberli (CH), P. Meijer (NL)*

- O-T-091 15:45 - 16:00
ENDOGENOUS THROMBIN POTENTIAL IN 3183 PARTICIPANTS OF THE LUDWIGSHAFEN RISK AND CARDIOVASCULAR HEALTH (LURIC) STUDY
F. Prüller* (AT), S. Payer, H. Ramschak, B. Tiran, B. Böhm, W. März
- O-T-092 16:00 - 16:15
MEASUREMENT OF THROMBIN GENERATION AND APC-RESISTANCE IN MOUSE PLASMA
S. N. Tchaikovski* (NL), B. J. M. Van Vlijmen, J. Rosing, G. Tans