

ORAL COMMUNICATIONS

WEDNESDAY, 11 JULY 2007

15:45 - 17:15

- O-W-087 16:15 - 16:30
DYSREGULATION OF ALTERNATIVE SPLICING OF COAGULATION FACTOR V RESULTS IN BLEEDING DISORDER, EAST TEXAS TYPE (OMIM 605913)
B. Dahlback* (SE), L. M. Vincent, S. Tran, V. Tran-Fadulu, W. P. Dubinsky, D. M. Milewicz
- O-W-088 16:30 - 16:45
THE MARBURG-1 MUTATION REDUCES THE AUTOCATALYTIC ACTIVITY OF FACTOR SEVEN ACTIVATING PROTEASE (FSAP)
F. Stavenuiter* (NL), M. Boon-Spijker, P. P. Clijsters, K. Mertens
- O-W-089 16:45 - 17:00
ALTERNATIVE SPLICING AND NONSENSE-MEDIATED DECAY IN THE F5 GENE
C. Dall'Oso* (IT), S. Duga, N. Locatelli, F. Peyvandi, M. L. Tenchini, R. Asselta
- O-W-090 17:00 - 17:15
CHARACTERIZATION OF A PENTAPEPTIDE THAT MODULATES PROTHROMBINASE ACTIVITY
M. A. Bukys* (US), P. Y. Kim, M. E. Nesheim, M. Kalafatis

Protein C

Jura

Chairpersons: *M. J. Heeb (US), T. Miyata (JP)*

- O-W-091 15:45 - 16:00
AN ABNORMAL MRNA SPLICING IS ASSOCIATED WITH THE A3 HAPLOTYPE OF THE EPCR GENE PROCRA: A POSSIBLE NEW CONTRIBUTOR TO PLASMA SOLUBLE EPCR LEVELS
B. Saposnik* (FR), E. Lesteven, A. Lokajczyk, J. Emmerich, C. T. Esmon, M. Aiach, S. Gandrille
- O-W-092 16:00 - 16:15
DISSECTION OF STRUCTURAL REQUIREMENTS FOR ACTIVATED PROTEIN C ANTICOAGULANT VERSUS CYTOPROTECTIVE ACTIVITIES
L. O. Mosnier* (US), X. V. Yang, J. H. Griffin
- O-W-093 16:15 - 16:30
THE RECEPTORS OF PROTEIN C ACTIVATION AND ACTIVATED PROTEIN C SIGNALING PATHWAYS ARE CO-LOCALIZED IN LIPID RAFTS OF ENDOTHELIAL CELLS
A. R. Rezaie* (US), J. Bae, L. Yang
- O-W-094 16:30 - 16:45
IN VIVO ANTITHROMBOTIC ACTIVITY OF PROTEIN S (PS) THAT IS INDEPENDENT OF APC
M. J. Heeb* (US), U. Marzec, A. Gruber, S. R. Hanson
- O-W-095 16:45 - 17:00
NOVEL REGULATORY FUNCTIONS OF ACTIVATED PROTEIN C: UPREGULATION OF INTERLEUKIN-10 AND INHIBITION OF TISSUE FACTOR IN BLOOD MONOCYTES
L. J. Toltl* (CA), S. Beaudin, P. Liaw
- O-W-096 17:00 - 17:15
ENDOGENOUS PLATELET FACTOR 4 INCREASES ACTIVATED PROTEIN C GENERATION AND IMPROVES SURVIVAL AFTER LIPOPOLYSACCHARIDE CHALLENGE
M. A. Kowalska* (US), S. A. Mahmud, M. P. Lambert, M. Poncz, A. Slungaard