

SEIX 2007 - Scientific Program Day 1 (June 4th)

S100 proteins and RAGE signalling









Chair: Claus HEIZMANN (Zürich, CH)

8:30-8:45	Claus W. HEIZMANN (Zürich, CH)	Introduction
8:45-9:30	Richard L. ECKERT (Cleveland, USA)	Functional role of S100 proteins in epidermis 
9:30-9:45	Judith AUSTERMANN (Münster, GER)	Characterization of the Ca ²⁺ -regulated S100P-EZRIN interaction 
9:45-10:15 - BREAK		
10:15-11:00	Eugene LUKANIDIN (Copenhagen, DK)	Functional significance of S100A4 in differentiation and pathology 
11:00-11:30	Ulrike STEIN (Berlin, GER)	S100A4 is a newly identified target gene of the b-catenin/TCF-signalling pathway and is a prognostic marker for colon cancer metastasis 
11:30-12:00	Mariam GRIGORIAN (Copenhagen, DK)	Implication of S100A4 in crossroads of cancer and inflammation 
12:00-14:00 - LUNCH		
14:00-14:45	Jacques BAUDIER (Grenoble, FR)	The intracellular functions of S100B 
14:45-15:15	Guglielmo SORCI (Perugia, IT)	Potential role of S100B protein in myogenesis and skeletal muscle regeneration 
15:15-16:15 - BREAK		
16:15-17:00	Angelika BIERHAUS (Heidelberg, GER)	RAGE, a receptor sensing for danger 
17:00-17:30	Amalia DOLGA (Groningen, NL)	RAGE signalling in cortical neurons 
17:30	Rosario DONATO (Perugia, IT)	Final remarks
20:00 - DINER		

SEIX 2007 - Scientific Program Day 2 (June 5th)

Calcium and gene expression in normal and pathological situations I



Chair: Jacques HAIECH (Strasbourg, FR)

8:30-9:15	Llewelyn RODERICK(Cambridge, UK)	Inositol 1,4,5-trisphosphate-evoked calcium signals in the heart underlie cardiac development, inotropy, arrhythmias and hypertrophy 
9:15-10:00	Natalia GOMEZ- OSPINA(Stanford, USA)	Calcium channels and transcription factors; surprising new connections 
10:00-10:30 - BREAK		
10:30-11:15	José R. NARANJO (Madrid, SP)	DREAM and Calcium 
11:15-11:45	Catherine LECLERC (Toulouse, F)	Role of calcium in gene expression during early neurogenesis 
11:45-12:30	Lucette PELLETIER (Toulouse, F)	Role of calcium in Th2 differentiation 
12:00-14:30 - LUNCH		
14:30-15:30	Michel FONTES (Marseille, F)	Polycystin-2, a cationic Trp Ca channel, is involved in mitotic stability through control of centrosome duplication 
16:00-16:45	Jacques HAIECH (Strasbourg, F)	Identification and characterization of new calmodulin ligands by fluorescence polarization high-throughput screening assay 
16:45-17:15	Valéry DAUBIE (Bruxelles, B)	Osteosarcoma cell-calcium signalling through tissue factor-factor VIIa and factor Xa 
20:00 - DINER		

SEIX 2007 - Scientific Program Day 3 (June 6th)

Calcium and gene expression in normal and pathological situations II

Chair: Emmanuel HERMANS (Louvain, BE)

9:15-10:00	Christian MAZARS (Toulouse, F)	Sphingolipides and nuclear calcium 
10:00-10:30 - BREAK		
10:30-11:15	Dale SANDERS (York, UK)	Calcium channels and calcium signalling in plants 
11:15-12:00	Jacques HAIECH (Strasbourg, FR)	
12:00 - LUNCH		