

33rd FEBS CONGRESS & 11th IUBMB CONFERENCE

Updated 27 May, 2008

POSTER PRESENTATIONS' SCHEDULE

Date: Sunday, June 29 th , 2008 Hall: Poster Area Time: 10.40-11.10, 12.00-12.30 and 17.50-19.50

SYMPOSIUM 1: Chromosome architecture and nuclear dynamics

1a: Chromosome structure, movements and insulators	PP1A-1 to PP1A-10
1b: Imprinting and epigenetic regulation	PP1B-1 to PP1B-19
1c: Nuclear extrachromosomal structures	PP1C-1 to PP1C- 2
1d: Evolving genomes and synthetic biology	PP1D-1 to PP1D- 2
1e: Pharmacogenomics	PP1E-1 to PP1E- 12
Not allocated to any Session	PP1- 1 to PP1-19

SYMPOSIUM 2: Coupling and regulation of gene expression machines

2a: Transcription, RNA processing and export	PP2A-1 to PP2A-72
2b: Nuclear receptors and control of transcription	PP2B-1 to PP2B-38
2c: Regulation at the translational level	PP2C-1 to PP2C- 27
2d: Micro and siRNAs	PP2D-1 to PP2D- 16
2e: Catalytic RNA	PP2E-1 to PP2E- 3

YOUNG SCIENTISTS FORUM

YSF-1 to YSF- 90

Date: Monday, June 30 th , 2008 Hall: Poster Area Time: 10.40-11.10, 12.00-12.30 and 18.30-19.30

SYMPOSIUM 3: Protein structures and dynamics

3a: Protein structure, modeling and drug design	PP3A-1 to PP3A-97
3b: The ubiquitin, proteasome system	PP3B-1 to PP3B-19
3c: Protein misfolding, diseases and therapeutic strategies	PP3C-1 to PP3C- 51
3d: Protein macromolecular machines and networks	PP3D-1 to PP3D- 32
3e: Protein maintenance and the ageing process	PP3E-1 to PP3E- 15
Not allocated to any Session	PP3- 1 to PP3-92

Date: Tuesday, July 1st, 2008
Hall: Poster Area
Time: 10.40-11.10, 12.00-12.30 and 17.10-18.30

SYMPOSIUM 4: Extracellular and intracellular structures in cell communications

4a: Extracellular matrix in tissue architecture and cellular functions	PP4A-1 to PP4A-26
4b: Glycobiology	PP4B-1 to PP4B-23
4c: Mitochondrial-nuclear communication and dynamics	PP4C-1 to PP4C- 12
4d: Functional cytoskeleton dynamics	PP4D-1 to PP4D- 24
4e: Cell-cell communication	PP4E-1 to PP4E- 23
Not allocated to any Session	PP4- 1 to PP4-11

SYMPOSIUM 5: Microbial cell regulation and interactions

5a: Biochemistry of symbiosis and microbial cell interactions	PP5A-1 to PP5A- 4
5b: Host-pathogen interactions	PP5B-1 to PP5B-48
5c: Life adaptations in extreme environments	PP5C-1 to PP5C- 15
5d: Horizontal gene transfer	PP5D-1 to PP5D- 8
5e: Metabolic engineering and systems biology	PP5E-1 to PP5E- 9
Not allocated to any Session	PP5- 1 to PP5-13

SYMPOSIUM 6: Stem cell differentiation systems

6a: In vitro differentiations of embryonic and adult cells	PP6A-1 to PP6A- 5
6b: Mechanisms of stem cell renewal and differentiation	PP6B-1 to PP6B-8
6c: Somatic cell cloning, nuclear reprogramming and cell therapies	PP6C-1 to PP6C- 5
Not allocated to any Session	PP6- 1 to PP6-6

Date: Wednesday, July 2nd, 2008

Hall: Poster Area

Time: 10.40-11.10 and 12.00-12.30

SYMPOSIUM 7: Regulation of membrane signaling

7a: Regulation by hormones, growth - factors, cytokines and neurotransmitters	PP7A-1 to PP7A-94
7b: Regulation of non-genomic and transcriptional signaling	PP7B-1 to PP7B-16
7c: Signaling molecules as therapeutic targets	PP7C-1 to PP7C- 85
Not allocated to any Session	PP7- 1 to PP7-38

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YSF-91 to YSF- 125

Date: Thursday, July 3rd, 2008

Hall: Poster Area

Time: 10.40-11.10

SYMPOSIUM 8: Applied Biochemistry and Biotechnology

8a: Plant biotechnology and renewable materials	PP8A-1 to PP8A-25
8b: Nano-biotechnology	PP8B-1 to PP8B-31
8c: Nutritional biochemistry	PP8C-1 to PP8C- 46
Not allocated to any Session	PP8- 1 to PP8-203