

ABCD Meeting
"Riunione Nazionale Dottorandi"
Gubbio, 18-20 giugno 2009
Organizzatori: Pier Paolo Di Fiore e Paolo Pinton

Programma

Giovedì, 18 giugno

13:00-14:15	Pranzo
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14:15-15:00 Registrazione e affissione posters

Chair: Antonio Musaro'

15:00-15:30 *Elena Palma (Padova)* Role of mitochondria in the pathogenesis of muscular dystrophies

15:30-16:00 *Michela Aucello (Roma)* Muscle control of motor neuron degeneration and survival in neuromuscular diseases

16:00-16:30 *Elisa Onesto (Milano)* Effect of SOD1 expression in cell and animal model of familial amyotrophic lateral sclerosis

16:30-17:00 Coffee break

17:00-19:00 Sessione posters (numeri pari)

Chair: Gianni Del Sal

19:00-19:30 *Saverio Marchi (Ferrara)* Akt activity in Endoplasmic Reticulum and mitochondria: a Ca^{2+} -dependent pathway controlling cell fate

19:30-20:00 *Paola Falletta (Genova)* Melanosome biogenesis: role of OA1 signaling pathway

20:30 Cena

Venerdì, 19 giugno

08:00-09:00 Colazione

Chair: Mario Pestarino

09:00-09:30 *Brigitte Bisaro (Torino)* p130Cas adaptor as a crucial regulator of breast cancer tumorigenesis

09:30-10:00 *Sandra Parenti (Modena)* La mesalazina inibisce la via di segnalazione proliferativa di β -catenina agendo attraverso l'induzione di μ -protocaderina in cellule di cancro coloretale

10:00-10:30 *Andrea Bisso (Trieste)* Peptide Aptamers targeting mutant p53 induce apoptosis in tumor cells

10:30-11:00 Coffee break

11:00-13:00 Sessione posters (numeri dispari)

13:00-14:30 Pranzo

Chair: Carlo Tacchetti

14:30-15:00 *Gilda Nappo (Milano)* Endocitosi clatrina-indipendente dell'EGFR

15:00-15:30 *Eugenio Fornasiero (Milano)* Membrane trafficking in neuronal development

15:30-16:00 *Noemi Morello (Torino)* "Impaired motor coordination and cortical hypomyelination in Hemopexin-null mice

16:00-17:00 ABCD Lecture

Pier Giuseppe Pelicci (Milano)

Regulation of self renewal in cancer stem cells

17:00-17:30 Coffee break

Chair: Paolo Bernardi

- 17:30-18:00 *Ting Yu (Camerino)* The expression study of the heat shock protein 70 cytoplasmic subgroup in *Tetrahymena thermophila*
- 18:00-18:30 *Carolina L Crespo (Milano)* The Par/aPKC complex controls the vectorial migration of medaka macrophages *in vivo*

Chair: Guido Tarone

- 18:30-19:00 *Emanuele Berardi (Roma)* Physical activity counteracts muscle wasting and increases life span in tumor-bearing mice
- 19:00-19:30 *Roberta Sartori (Padova)* Smad2 and 3 transcription factors control muscle mass in adulthood
- 19:30-20:00 *Marco Paoli (Padova)* Study of the mechanism of intoxication of snake presynaptic PLA2 neurotoxins

20:30 Cena

Sabato, 20 giugno

08:00-09:00 Colazione

Chair: Ruggero Pardi

09:00-09:30 *Linda M Starnes (Roma)* Role of Nuclear Factor I-A in hematopoietic lineage commitment and differentiation

09:30-10:00 *Ugo Ala (Torino)* Tissue-specific human-mouse conserved co-expression networks for prediction of mammalian genes functional properties

10:00-10:30 *Matteo J. Marzi (Milano)* I microRNA regolati da E1A accoppiano il differenziamento all'uscita dal ciclo cellulare

10:30-11:00 Coffee break

11:00 Proclamazione miglior poster e miglior tesi di dottorato
