15 dicembre 2015

aula Magna (U4-08)

UNIMIB

Program

- > 08:45 Registration and Welcome coffee
- > 09:15 Welcome:

Cristina Messa, Magnifico Rettore dell'Università degli Studi Milano-Bicocca **Luca De Gioia**, Direttore del Dipartimento di Biotecnologie e Bioscienze Chairs: Anna Sandionigi and Carlo Santambrogio

- 09:30 Livia Pomodoro President Milan Center for Food Law and Policy
- > 10:15 William F. Martin University of Düsseldorf. "Endosymbiotic origin and differential loss of eukaryotic genes"
- > 11:00 Coffee break
- > 11:30 Paolo Galli, Macroarea Biodiversity, marine science, and food research. "Political Ecology: An Integrative Approach to Environment and Human Geography, the case study of Magoodhoo Island-Maldives"
- > 12:00 Francesco Peri, Macroarea Target identification and drug development. "Recent achievements in the Medicinal Chemistry, Physiology and Pharmacology macroarea: from molecules to biological targets and functions".
- > 12:30 Paola Coccetti, Macroarea Systems biology. "Driving cell cycle and cell growth through metabolism: the role of the energy sensor Snf1/AMPK" and Ferdinando Chiaradonna, Macroarea Systems biology. "Molecular links between metabolic stress and cell death: sweetness to survive"
- > 13:00 Lunch break and Poster session

Chairs: Sara Mercurio and Isaura Font

- > 14:30 Raffaello Cortina Fondatore di Raffaello Cortina Editore. "Come nasce un libro"
- > 15:15 Silvia Barabino, Macroarea Genetic and molecular mechanisms in cellular biology and pathology: implications for human disease. "Functional Genomic Approaches to Unravel the Mechanisms of Neuron Cell Death in Neurodegeneration"
- > 15:45 Davide Prosperi, Macroarea Nanobiotechnologies for preclinical studies. "Nanometronomic chemotherapy: A nanodrug story at NanoBioLab".
- ➤ 16:15 Paola Branduardi, Macroarea Industrial and synthetic biotechnology. "Industrial and Synthetic Biotechnology: our experience in Industrial Processes"

Selected abstracts

- > 16:45 Svetlana Avvakumova. "Gold Nanocages Decorated with Neuropeptide Y-derived Peptides for Efficient Prostate Cancer Cell Targeting and Photothermal Therapy"
- > 16:55 Elena Vacchi. "Human Neural Stem Cells transplantation in Amyotrophic Lateral Sclerosis model"
- > 17:05 Erika Ponzini. "Polygalactomannans: Analytical studies and biotechnological applications"
- > 17:15 Poster prize and Closing Words
- > 17:30 Aperitif

Registration is **OPEN** for all those interested. For organizational purposes registration is mandatory.

Due to limited capacity of the meeting room, registration will close as soon as we have reached **300 participants**.

Registration link: http://btbsday.btbs.unimib.it/registration/

Si ringrazia per il supporto:

























http://btbsday.btbs.unimib.it/