

Digital poster session

P-1 Carmelinda Savino, Adele Di Matteo, Veronica Morea, Gianni Colotti and Andrea Ilari

The Biocrystal Facility at the CNR-IBPM: a support to determine the three dimensional structure of biological macromolecules

P-2 Raffaele Cannio

Mesophilic and thermophilic genetic systems for heterologous and xenologous expression of "extremozyme" genes from hyperthermophilic source

P-3 Carmelinda Savino

Structural and functional characterization of a P450 epoxidase involved in Oleandomycin biosynthesis

P-4 Micaela Caserta and Loredana Verdone

Neurotrophin level changes induced by QMT, a new cognitive-motor training

P-5 Gianluca Cestra

Characterization of DPR interactors to unveil C9orf72 toxicity in ALS

P-6 Adele Di Matteo

Nucleophosmin and cancer: structural and functional investigations

P-7 Veronica Morea and Gianni Colotti

Isolated peptides from mt-leucyl-tRNA synthetase as therapeutic instruments against mitochondrial diseases caused by mt-tRNA point mutations

P-8 Paolo Bovicelli

New strategy for the synthesis of benzofuran derivatives

P-9 Giuliana Righi

Stereocontrolled synthesis of iminosugars

P-10 Giuliana Righi

Synthesis of chiral functionalized nanoparticles as new chiral catalysts for the asymmetric reactions

P-11 Cinzia Rinaldo

Cytokinesis failure, chromosomal instability and tumorigenicity: HIPK2 role in cancer

P-12 Italia Anna Asteriti

The Aurora-A/TPX2 complex in chromosome stability, tumorigenesis and anti-cancer therapy

Poster – Aula Arangio Ruiz

P-13 Elisabetta Bucciarelli

Genes controlling centrosome number and structure in Drosophila

P-14 Francesca Degrassi

The kinetochore protein Hec1 as a molecular target in cancer therapy

P-15 Cesira Foppoli

Role of oxidative modifications of proteins in human papillomavirus-driven cervical carcinogenesis

P-16 Luisa Salvatori and Barbara Illi

Nitric oxide-dependent signals in glioblastoma stem cells neural differentiation

P-17 Gianna Fiorucci

Human Papilloma Virus E6 and E7 oncoproteins affect the expression of cancer-related microRNAs. Additional evidence in HPV-induced tumorigenesis

P-18 Patrizio Di Micco, Mario Incarnato and Veronica Morea

FACE2FACE a simple tool for macromolecules interface analysis

P-19 Giovanna Sessa

The HD-Zip II transcription factor HAT3 acts via recruitment of a chromatin remodelling complex