



Novel drugs, chromatin Modulators from basic research to human disease

Organisers: Antonella Stoppacciaro, Patrizia Filetici

9.00-9.30 Registration

Roma, 25 settembre 2017
aula Giacomini Ed. Botanica

9.30-9.45 **MR.Torrisi** *La Sapienza*,
opening remarks

9.45-10.15 **A. Mai** *La Sapienza*
Sirtuins, to activate or not to activate, this is the question

10.15-10.45 **M.Tripodi** *La Sapienza*
Chromatin modulators in the epithelial-mesenchymal transition

10.45-11.15 **M.Fanciulli** *IRE*
Che1/AATF sustains cell growth and global transcription in MML through the maintainance of open chromatin

Pausa Caffè



11.45-12.30 **G.Melino** *MRC-Leicester, UK*
The E₃ Ubiquitin ligase WWP1 regulates autophagy and sustains the growth of AML

12.30-13 **D.Trisciuglio** *IBPM-CNR*
Histone acetyltransferase inhibitors as therapeutic approaches for targeting tumor angiogenesis

13.00-13.30 **A.Stoppacciaro** *La Sapienza*
Modulation of histone H3K18 and K14 acetylation during cancer progression: in search of acetyltransferase inhibitors potential targets

Lunch



14.45-15.15 **G.Piaggio** *IRE*
MITO-Luc mouse model: a preclinical tool for measuring anti proliferative drug effects

15.15-15.45 **A.Vecchione** *La Sapienza*
Circulating Cancer markers

15.45-16.30 **C.Gaetano** *Goethe-University Frankfurt on Main*
Translating metabolism into epigenetics:from molecular mechainisms to epidrug characterization

C.Balsano *University of l'Aquila*
concluding remarks

space for poster exposition

