PhD Programme in Molecular and translational oncology and advanced medical-surgical technologies

Dissertation Talks - XXXII Cycle (CV_O_058)

27 November 2019, h 15:00

LECTURE HALL R – BUILDING H, LEVEL 1

Abdal Rahman Abu Farhan (PhD Advisor Prof. Damiano): "An increased body mass index is associated with a worse prognosis in patients administered BCG immunotherapy for T1 bladder cancer"

Emanuela Altomare (PhD Advisor Prof. Tassone): "miR-21 mediates Th17- induced multiple myeloma growth and bone disease"

Patrizia Cantafio (PhD Advisor Prof. Trapasso): "DDR1 modulates thyroid cancer differentiation by affecting insulin receptor isoform A (IR-A) and IGF-2 expression"

Giada Catalogna (PhD Advisor Prof. Perrotti): "SGK1 a novel target in the treatment of Glioblastoma : effect of SGK1 inhibition by SI113"

Roberta Chirillo (PhD Advisor Prof. Costanzo): "FHC-mediated ROS enhancement confers a more aggressive phenotype in K562 erythroleukemia cells"

Annalisa Di Cello (PhD Advisor Prof. Zullo): "A new diagnostic algorithm for the management of uterine masses: the U.M.G. (Uterine mass Magna Graecia) risk index, its next evolution and future perspectives"

Delia Lanzillotta (PhD Advisor Prof. Trapasso): "The CD98hc oncoprotein as a target of new anticancer therapy"

Ylenia Montalcini (PhD Advisor Prof.ssa Bond): "Regulatory role of transcriptional co-factor ZNF521 and Notch signalling in ovarian carcinoma cells"

Anna Procopio (PhD Advisor Prof. Cosentino): "Dynamical model-based analysis of cardiac biomarkers release profiles in acute myocardial infarction patients"

Mario Russo (PhD Advisor Prof. Candeloro): "Raman and SERS spectroscopy applied to plasmonic nano-structures and biological nano-vesicles"

Serena Santopaolo (PhD Advisor Prof. Zullo): "Case-control study comparing aneuploidy rates in women with and without endometriosis undergoing In Vitro Fertilization (IVF) cycles with pre-implantation genetic testing (PGT)"

Stefania Scalise (PhD Advisor Prof. Cuda): "An integrated proteogenomic analysis of induced pluripotent versus embryonic stem cells"