



UMG



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

END OF TERM TALKS - XXXII Cycle (CV\_O\_058)

**TUESDAY 31 MARCH, H 09:30**

**THE WEB SESSION CAN BE FOLLOWED BY  
GOOGLE MEET AT THE FOLLOWING LINK**

**[Live Streaming](#)**

**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 REGULATES THYROID CANCER DIFFERENTIATION VIA IGF-2/IR-A AUTOCRINE SIGNALING LOOP"

**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"

**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"

**Stefania Scalise (PhD Advisor Prof. Cuda):** "AN INTEGRATED PROTEOGENOMIC ANALYSIS OF INDUCED PLURIPOTENT VERSUS EMBRYONIC STEM CELLS"