

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

## END OF TERM TALK (CV\_O\_037)

**Thursday, 5 April 2018, h 09.00**  
**LECTURE HALL P – BUILDING H, LEVEL 0**

**Raffaele Balsamo (PhD Advisor Prof. Damiano):** "SERUM MICRORNAS (MIRNAS) AS BIOMARKERS FOR DIAGNOSIS OF NON NEUROGENIC OVERACTIVE BLADDER SYNDROME (OAB)"

**Stefania Belviso (PhD Advisor Prof. Iuliano):** "THE HUMAN PROTEIN ASPG INHIBITS GROWTH AND INDUCES APOPTOSIS IN LEUKEMIA CELLS"

**Marco Bianchi (PhD Advisor Prof. Damiano):** "SINGLE NUCLEOTIDE POLYMORPHISMS AND RISK OF PROSTATE CANCER: DEVELOPMENT AND VALIDATION OF A NOVEL GENETIC RISK SCORE FOR INDIVIDUALIZED SCREENING AND DIAGNOSTIC PROGRAMMES"

**Cirino Botta (PhD Advisor Prof. Tassone):** "MIR-29B ANTAGONIZES THE PROINFLAMMATORY TUMOR-PROMOTING ACTIVITY OF MULTIPLE MYELOMA EDUCATED DENDRITIC CELLS"

**Antonio Concolino (PhD Advisor Prof. Cuda):** "PROTEOMICS ANALYSIS TO ASSESS THE ROLE OF MITOCHONDRIA IN BRCA1 – MEDIATED BREAST TUMORIGENESIS"

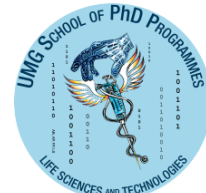
**Katia Grillone (PhD Advisor Prof. Viglietto):** "TRANSLATIONAL APPROACHES FOR GENETIC AND MOLECULAR CHARACTERIZATION OF COLORECTAL CANCERS"

**Daniela Lico (PhD Advisor Prof. Zullo):** "DEVELOPMENT AND VALIDATION OF A MATHEMATICAL ALGORITHM (OVAGE) FOR OVARIAN AGE ASSESSMENT OF THE WOMAN AND ITS APPLICATIONS IN GYNECOLOGY"

**Francesca Marta Perrone (PhD Advisor Prof. Costanzo):** "IDENTIFICATION AND VALIDATION OF NEW BIOMARKERS IN GYNECOLOGY"

**Giampaolo Pileggi (PhD Advisor Prof. Amato):** "GENERATION OF PSEUDO CT FROM MRI DATA FOR PROTON THERAPY PLANNING"

**Antonio Rinaldi (PhD Advisor Prof. Weisz):** "SMALL RNA SEQUENCING DATA ANALYSIS TO ELUCIDATE THE ROLE OF PIWI-INTERACTING RNAs IN HUMAN CANCER"



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

## **END OF TERM TALK (CV\_O\_28 / CV\_O\_037)**

***TUESDAY , 20 FEBRUARY 2018, H 11.00***  
**LECTURE HALL G1 – BUILDING G, LEVEL 0**

### ***EXAMINING COMMITTEE:***

***Prof. Giovanni Morrone, Prof. Giuseppe Viglietto, Prof. Francesco Amato,  
Prof. Pierosandro Tagliaferri, Prof. Fulvio Zullo***

**Staropoli Nicoletta (PhD Advisor Prof. Tagliaferri):** "A biological data-based therapeutic algorithm in ovarian cancer: identification of prognostic/predictive factors for personalized treatment"