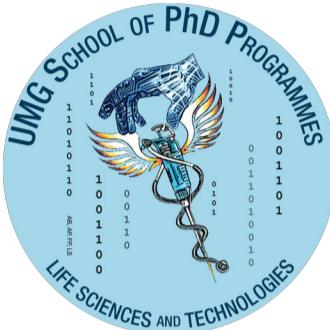


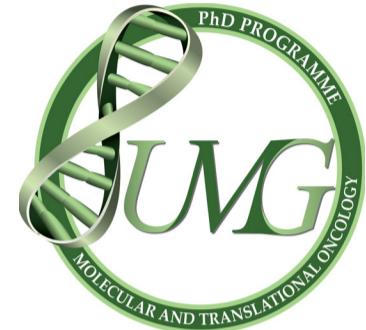
# INTERNATIONAL SYMPOSIUM ON REGENERATIVE DENTISTRY

## 14<sup>TH</sup>-15<sup>TH</sup> JULY 2017



### MESENCHYMAL STEM CELLS IN DENTISTRY

#### 14<sup>TH</sup> JULY 2017



08:30	REGISTRATION
09:00	INTRODUCTION <u>G. MORRONE</u> - UNICZ
09:15	RECENT DISCOVERIES IN DENTAL MESENCHYMAL STEM CELLS FUNCTION AND BEHAVIOUR <u>P. SHARPE</u> – KING'S COLLEGE LONDON
10:15	MEMBRANE SYSTEMS AND DEVICES USING STEM CELLS FOR TISSUE REGENERATION <u>L. DE BARTOLO</u> , S. MORELLI, A. PISCIONERI, S. SALERNO – ITM CNR
10:45	MEMBRANE SCAFFOLDS FOR MESENCHYMAL STEM CELLS DIFFERENTIATION AND OSTEOCLASTOGENESIS <u>S. MORELLI</u> , S. SALERNO, A. PISCIONERI, L. DE BARTOLO – ITM CNR
11:15	COFFEE BREAK
11:45	GROWTH FACTORS AND MESENCHYMAL STEM CELLS IN CELL DIFFERENTIATION PROCESSES <u>P. FORMISANO</u> – UNINA FEDERICO II
12:15	ZNF521 IS A POTENT INHIBITOR OF THE DIFFERENTIATION OF HUMAN ADIPOSE-DERIVED STEM CELLS E. CHIARELLA, M. MESURACA, <u>H.M. BOND</u> – UNICZ
12:45	THERAPEUTIC POTENTIALS OF DISEASE-SPECIFIC IPSCS FOR GENETIC DISEASES/DISORDERS G. CUDA, <u>E. PARROTTA</u> , M.T. DE ANGELIS – UNICZ
13:15	CONCLUSION

THE CERTIFICATE OF ATTENDANCE WILL BE AVAILABLE AT THE END OF THE MEETING (1 CFU FOR PhD STUDENTS)

#### FACULTY

P. SHARPE, L. DE BARTOLO, S. MORELLI, P. FORMISANO, H.M. BOND, E. PARROTTA

#### SCIENTIFIC COMMITTEE

T. BARNI, G. CUDA, A. DI VITO, G. DONATO, L. FORTUNATO, A. GIUDICE, N. MALARA, G. MORRONE, I. PRESTA

#### VENUE

“MAGNA GRÆCIA” UNIVERSITY OF CATANZARO  
CAMPUS “S. VENUTA” - HALL D1  
VIALE EUROPA, LOCALITÀ GERMANETO  
CATANZARO



**UMG**

Dipartimento di Scienze della Salute  
Università degli Studi “Magna Græcia”  
di Catanzaro

**DMSC**

Dipartimento di Medicina Sperimentale e Clinica

DIPARTIMENTO DI MEDICINA  
SPERIMENTALE E CLINICA

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