

PhD Programs

Molecular Biomedicine

First Year Introductory Course - November 11-15, 2019

Seminar Room, First floor, Building Q - Via Giorgieri, 5 – Trieste
(Only for Monday 11, Room 4C Building H2bis, Via Giorgieri, 5 – Trieste)



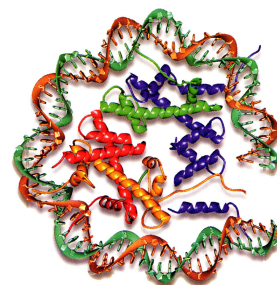
UNIVERSITÀ
DEGLI STUDI DI TRIESTE



DIPARTIMENTO DI
SCIENZE DELLA VITA

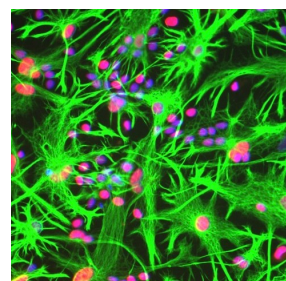
Monday, November 11 (Room 4C – Building H2bis)

10:00 – 11:00	Welcome to the PhD programme in Molecular Biomedicine UniTS	Germana Meroni (DSV, Coordinator DBM)
11:00 – 13:00	Molecular mechanisms of (neuro)trophic signaling in health and disease	Fabrizia Cesca (DSV, UniTS)
14:00 – 16:00	Bacterial biofilm: a world to be discovered	Paola Cescutti (DSV, UniTS)



Tuesday, November 12 (Seminar Room, First floor, Building Q)

11:00 – 13:00	Hepatitis E Virus: A new emerging public health burden	Thomas Bock (Robert Koch Institute, Berlin, Germany)
14:00 – 16:00	Mechanisms of control of mRNA processing & degradation: P-bodies and stress granules	Enrico Tongiorgi (DSV, UniTS)



Wednesday, November 13 (Seminar Room, First floor, Building Q)

9:00 – 11:00	Drosophila as a model for neurodegeneration and cancer	Francesco Napoletano (DSV, UniTS, & LNCIB)
11:00 – 13:00	The TRIM family of E3 ubiquitin ligases: Ubiquitination between health and disease	Elisa Lazzari (DSV, UniTS)



Thursday, November 14 (Seminar Room, First floor, Building Q)

9:00 – 11:00	Molecular investigations on the anti-cancer activity of de-methylation agents in hepatocellular carcinoma	Gabriele Grassi (DSV, UniTS)
11:00 – 13:00	ER stress and the balance between survival and death	Marco Corazzari (University of Eastern Piedmont, Novara, Italy)
14:00 – 16:00	Molecular Targets and Strategies to Overcome Antibiotic Resistance	Marco Scocchi (DSV, UniTS)



Friday, November 15 (Seminar Room, First floor, Building Q)

11:00 – 13:00	Dynamic crosstalk between cancer cells and their microenvironment: promoter of angiogenesis, tumor growth, and metastasis	Arianna Bellazzo (Veronesi fellow, LNCIB)
14:00 – 16:00	To be or not to be...disordered...	Riccardo Sgarra (DSV, UniTS)

