



EXTERNAL SEMMinars

May 2019

IFOM-IEO Campus - h. 2:00 pm
 Conference Room (Building 9)
 Via Adamello, 16 - Milan

 CAMPUS SEMMinars
 Unusual time or location

date	speaker	title	host
 MAY 03	René H. Medema Director of Research, Chairman Board of Directors, The Netherlands Cancer Institute, Amsterdam (The Netherlands)	Chromosome segregation errors and cancer	Stefano Santaguida P.G. Pelicci Rosella Visintin
MAY 06	Manfred Ogris Dept. of Pharmaceutical Chemistry, Centre of Pharmaceutical Sciences, University of Vienna (Austria)	Multimodal imaging in mice to monitor therapy response of disseminated cancers	Saverio Minucci
MAY 09	Davide De Pietri Tonelli Neurobiology of miRNAs lab., Istituto Italiano di Tecnologia (IIT), Genova (Italy)	Small noncoding RNAs-dependent functions and pathways in adult Mammalian Neurogenesis	Giuseppe Testa
 MAY 13 @ M.R. 1+2	Taru Muranen Harvard Medical School and Beth Israel Deaconess Medical Center, Boston (USA)	Matrix-mediated drug resistance in pancreatic cancer	Ugo Cavallaro
MAY 16	Andrew Holland Dept. of Molecular Biology & Genetics, Johns Hopkins University School of Medicine, Baltimore (USA)	Centrosome homeostasis is health and disease	Stefano Santaguida Simona Polo
MAY 17	James DeGregori Dpt. of Biochemistry and Molecular Genetics, University of Colorado Anschutz Medical Campus, Aurora (USA)	A Generalized Theory of Age-dependent Carcinogenesis	Bruno Amati
MAY 23	Marco E. Bianchi Chromatin Dynamics Unit, Division of Genetics and Cell Biology, San Raffaele, Milan (Italy)	Nuclear weapons in inflammation: How histones and other nuclear components leave the nucleus to shape inflammatory responses	Marco Foiani
 MAY 24	Arnold Kriegstein Dept. of Neurology, Eli and Edythe Broad Center of Regeneration Medicine and Stem Cell Research, University of California, San Francisco (USA)	TBA	Giuseppe Testa
MAY 27	Tomas Valenta Institute of Molecular Life Sciences, Zurich (Switzerland)	Large is not small even in the case of the intestinal stem cell niche	Bruno Amati