



Seminar List 2018

<i>Elisabetta Dejana Milan, Italy (Minchiotti)</i>	<i>"The Blood Brain Barrier development and pathological degeneration"</i>	<i>Mon 22 January 12.00</i>
<i>Brian Hendrich Cambridge, UK (D'Esposito)</i>	<i>"Mechanistic insights into control of transcription by the Nucleosome Remodelling and Deacetylation complex in embryonic stem cells"</i>	<i>Mon 12 February 12.00</i>
<i>Cristina Tufarelli Nottingham, UK (Riccio)</i>	<i>"Transcription mediated silencing of CpG islands in health and disease"</i>	<i>Mon 26 February 12.00</i>
<i>Sathya Puthanveettil Florida, USA (De Leonibus)</i>	<i>"From sea slugs to developing novel neurotherapeutics"</i>	<i>Thur 5 April</i>
<i>Andrea Cerase Rome, Italy (Vacca)</i>	<i>"Regulation of X chromosome inactivation by Xist long non-coding RNA"</i>	<i>Mon 16 April 12.00</i>
<i>Taichi Ochi Macrogen (Colonna)</i>	<i>Introduction to NGS - Current applications and its impact on research and healthcare.</i>	<i>Mon 23 April 16.30</i>
<i>Taichi Ochi (Macrogen) (Colonna)</i>	<i>Metagenomic Sequencing - What can we sequence and discover</i>	<i>Tue 24 April 13.30</i>
<i>Diether Lambrechts Leuven, Belgium (Minchiotti)</i>	<i>"Phenotypic Moulding of the Tumor Microenvironment"</i>	<i>Mon 7 May 12.00</i>
<i>Luisa Romão Lisboa, Portugal (Lacerra)</i>	<i>"The interplay between nonsense-mediated decay and mRNA translation"</i>	<i>Mon 14 May 12.00</i>
<i>Antonio Vidal-Puig Cambridge, UK (Ciccodicola)</i>	<i>"Adipose tissue expandability, lipotoxicity and the metabolic syndrome"</i>	<i>Mon 28 May 12.00</i>
<i>Mariano Barbacid Madrid, Spain (Lonardo)</i>	<i>"Is Precision Medicine a Viable Option in Cancer?: The Case of K-Ras driven Tumors"</i>	<i>Mon 18 June 12.00</i>
<i>Vincenzo Gennarino New York, USA (D'Esposito)</i>	<i>"Protein Dosage and Neurological Disorders"</i>	<i>Mon 25 June 12.00</i>
<i>Jeffrey Noebels Houston, Texas, USA (Miano)</i>	<i>"Translating Epilepsy Mechanisms Using Monogenic Mouse Models"</i>	<i>Fri 14 September 12.00</i>

David Schlessinger Bethesda, MD, USA (Simeone)	Course: "SardiNIA Project: population-based genetic analysis to understanding aging"	Mon 17 September 10.00
David Schlessinger Bethesda, MD, USA (Simeone)	Course: "Genetics and rates of aging: quantifying loss of reserve"	Tue 18 September 10.00
David Schlessinger Bethesda, MD, USA (Simeone)	Lectio Magistralis "What I learned in my first 63 years in the laboratory" Challenges of Science and analyses of ribosomes, X-linked diseases and dynamics of aging	Thurs 20 September 11.00
Loretta del Mercato Lecce, Italy (Lonardo)	"Synthesis of multifunctional hybrid systems for cell sensing and delivery"	Mon 8 October 12.00
Jun-An Chen Taipei, Taiwan (Bellenchi)	"Non coding RNA function during motor neuron development and degeneration"	Thurs 18 October 12.00
Francesca Tuorto Heidelberg, Germany (Minchiotti)	"tRNA modifications and nutritional control of protein translation"	Fri 19 October 15.00
Jean-François Tanti Nice, France (Costa)	"Implication of inflammatory and genotoxic pathways in the dysfunction of adipose tissue and the development of the insulin resistance during obesity"	Mon 29 October 12.00
Antonella Folgori Roma, Italy (Prisco)	"Viral vectors as vaccine platform: a leading approach to tackling 'old' and emerging infections"	Mon 5 November 12.00
Salvatore Oliviero Torino, Italy	"Regulation and function of DNA methylation in stem cells"	Mon 12 November 12.00
Pieter Mestdagh Ghent, Belgium (Cimmino, Costa)	"Long non-coding RNAs as novel biomarkers and targets for therapy in cancer"	Mon 19 November 12.00
Alexander Reymond Lausanne, Switzerland (Miano)	"Genome architecture and traits: the 16p11.2 CNVs as paradigm"	Mon 3 December 12.00
Francisco Real Madrid, Spain (Lonardo)	"Differentiation and inflammation: two sides of the same coin to keep tissue homeostasis"	Mon 10 December 12.00
Massimo Hilliard Brisbane, Australia (Perrone, Di Schiavi)	Seminario Congiunto IGB-IBBR "Can we repair injured axons?"	Mon 17 December 12.00

IGB Seminar Committee

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