

## Seminar List 2017

Vincenzo Muto Liège, Belgium (Perrone Capano)	<i>"Circadian rhythms and neural correlates of attention"</i>	Mon 27 February 12.00
George A. Calin Texas, USA (Cimmino)	<i>"About Noam Chomsky, DNA patterns, non-codingRNAs and cancer patients"</i>	Mon 13 March 15.00
Cédric Blanpain Bruxelles, Belgium (Baldini)	<i>"Mesp1 and cardiovascular progenitors"</i>	Mon 27 March 12.00
Christine Disteche Washington, USA (D'Esposito)	<i>"X chromosome structure and regulation"</i>	Mon 3 April 12.00
Davide Cacchiarelli Cambridge, USA (Miano)	<i>"Integrative genomic approaches for the study of cell fate decisions"</i>	Mon 10 April 12.00
Andrew Clark Ithaca, NY, USA (Colonna)	<b>EMBO Practical Course: 18-26 May</b> Opening Keynote Lecture: <i>"Population Genomics: where are we going?"</i>	Thur 18 May 18.00
Andrea Manica Cambridge, UK (Colonna)	<b>EMBO Practical Course: 18-26 May</b> Closing Keynote Lecture: <i>"Climate changes, demography and migrations in the context of human evolution"</i>	Fri 26 May 11.30
John Silke Melbourne, Australia (Ursini)	<i>"Beware the MLKL, the jaws that bite: Uffish thoughts on the role of necroptosis in human disease (with apologies to Lewis Carroll and Jabberwocky)"</i>	Mon 5 June 12.00
Thierry Pedrazzini Lausanne, Switzerland (Ciccodicola)	<i>"Transcribed enhancers: Therapeutic targets for cardiac disease"</i>	Mon 12 June 12.00
Sara Selig Haifa, Israel (Matarazzo)	<i>"Exploring the end: The role of human subtelomeric methylation"</i>	Mon 19 June 12.00
Pura Muñoz-Cánoves Barcelona, Spain (Guardiola/Minchiotti)	<i>"Understanding muscle stem cell regenerative decline with aging"</i>	Mon 26 June 12.00
Alain Prochiantz Paris, France (Simeone)	<i>"Homeoprotein transcription factors on the move"</i>	Mon 3 July 12.00
Vittorio Sebastiano California, USA (Baldini)	<i>"Definitive Cure of Orphan Genetic Diseases using Pluripotent Stem Cells"</i>	Mon 17 July 12.00
Massimo A. Hilliard Brisbane, Australia (Perrone /Di Schiavi)	<i>"Axonal fusion: an alternative mechanism to repair injured axons"</i>	Congiunto IGB-IBBR Fri 15 September 12.00
Alfonso Martinez-Arias Cambridge, USA (Simeone)	<b>PREMIO GIOVANI BIOLOGI</b> Plenary Lecture <i>"Genetically supervised self-organization of mouse ES cells: the embryo redux"</i>	Mon 25 September

Alfonso Martinez-Arias Cambridge, USA (Simeone)	Mini course "Of morphogens, genetic programs and self- organizations in animal development"	Tue 26 September 10.00
Alfonso Martinez-Arias Cambridge, USA (Simeone)	Mini course "The evo-engineering of the vertebrate spinal cord"	Wed 27 September 10.00
Austin Smith Cambridge, UK (Simeone)	"Design Principles of Pluripotency"	Mon 2 Oct 12.00
Tilo Kunath Edinburgh, UK (Simeone)	"Human pluripotent stem cells as both a model and a therapy for Parkinson's disease"	Mon 16 October 12.00
Cristian Pattaro Bolzano, Italy (Ciullo)	"Moving beyond genome-wide association studies: some possible pathways"	Mon 23 October 12.00
Diego Pasini Milan, Italy (Riccio)	"Mechanisms of Control of Cellular Identity by Chromatin Modifiers"	Mon 6 November 12.00
Antonella De Matteis Napoli, Italy (Minchiotti)	"Regulation and function of the ER-Golgi contact sites"	Mon 13 November 12.00
Mario Nicodemi Napoli, Italy (Perrone)	"Mapping chromatin in 4D"	Mon 27 November 12.00

### **IGB Seminar Committee**

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