

Chromatin and Systems Biology

Spetses Summer School

30 Aug – 05 Sep 2013

Anargyrios & Korgialenios School
Spetses Island, Greece

Exciting Science - Unique Location

Join us this September for our Summer School on Chromatin and Systems Biology.

Enjoy five unforgettable days on Spetses Island, Greece, with some of the best scientists in your field. The Summer School combines lectures, discussion groups, poster sessions, and the extremely popular dinner groups, creating a unique educational and networking opportunity. Learn the latest trends and techniques, receive expert advice on your project, and establish new contacts or collaborations to further your career.

Especially designed for PhD students and postdocs, but open to everyone.
Places are limited, so apply now!

Application deadline: 30 May 2013

Keynote address: Susan Gasser

Director, Friedrich Miescher Institute Basel

Michelle Arbeitman	Florida State University
David Arnosti	Michigan State University
Marco Bianchi	Milan University
Imre Boros	Szeged University
Gerald Crabtree	Stanford University
Luciano di Croce	CRG Barcelona
Paul Flicek	EMBL EBI
Petra Hajkova	MRC Clinical Sciences Centre
Brian Hendrich	University of Cambridge
Caroline Hill	London Research Institute
Axel Imhof	Munich University
Reini Luco	CNRS Montpellier
Jürg Müller	Max Planck Munich
Antoine Peters	FMI Basel
Marc Rehmsmeier	Bergen University
Danny Reinberg	New York University
Leonie Ringrose	IMBA Vienna
Jesper Svejstrup	London Research Institute
Bryan Turner	Birmingham University
Juan Vaquerizas	Max Planck Münster
Michiel Vermeulen	Utrecht University
Bartek Wilczynski	Warsaw University
Manolis Papamichos-Chronakis	Curie Institute



Organized by

Andreas Ladurner
Munich University

Luciano di Croce
CRG Barcelona

Leonie Ringrose
IMBA Vienna

www.nucleosome4d.net/spetses

Information: spetses2013@med.lmu.de (Corey Laverty)

