

JUMBO Joint PhD Program in Molecular Biology

Lesson series in Structural and Molecular Biology, Genomics and Epigenomics

University of Udine, December 11-14 2017

		Monday December 11, 2017	Tuesday December 12, 2017	Wednesday December 13, 2017	Thursday December 14, 2017
9:30	10:30	Next Generation Sequencing and applications: a revolution in biology (MM)	Analysis of chromatin structure and function in eukaryotic genomes (RS)	Structural Biology and Protein Folding (AC)	Structural Biology and Protein Folding (AC)
10:30	11:30				
11:30	12:30	Experimental and computational methods in epigenomics (EDP)	Experimental and computational methods in epigenomics (EDP)	Experimental and computational methods in epigenomics (EDP)	Different sides of yeast: from basic biology to the application. (DR)
12:30	13:30				
13:30	14:30	Lunch	Lunch	Lunch	Lunch
14:30	15:30		Structural Biology and Protein Folding (AC)	Next Generation Sequencing and applications: RNA-seq analysis(FM)	
15:30	16:30				
16:30	17:30				
17:30	18:30				
Room		Aula 11	Sala dei Cereali	Sala dei Cereali	Sala dei Cereali

AC: Prof. Alessandra Corazza; **DR:** Dr. Dorota Radecka; **EDP:** Dr. Emanuele De Paoli; **FM:** Dr. Fabio Marroni
MM: Prof. Michele Morgante; **RS:** Dr. Rachel Schwope.

Venue: Università degli Studi di Udine, via delle Scienze 206, 33100 Udine.