

**28-29-30 November, 1-2 December UniUD**

Interdepartmental Room (Aula interdipartimentale), Medical and Biological Science Department, Piazzale Kolbe 4, Udine

<b>time</b>	<b>Monday 28 November</b>	<b>Tuesday 29 November</b>	<b>Wednesday 30 November</b>	<b>Thursday 1 December</b>	<b>Friday 2 December</b>
9-10		Methodological approaches in Proteomics (CV)	Strategies for protein/protein interaction analysis (CV)	Principles of epigenomic analysis (EDP)	Epigenetic memory (EDP)
10-11					
11-12		Targeting DNA repair pathways for cancer therapy (GT)	Different sides of yeast: from basic biology to the application. (DR)	Analysis of chromatin structure and function in eukaryotic genomes (RS)	The role of the MEF2-HDAC axis in the control of proliferation and tumorigenesis (CB)
12-13					
13-14	<i>LUNCH</i>	<i>LUNCH</i>	<i>LUNCH</i>	<i>LUNCH</i>	<i>LUNCH</i>
14-15		Next Generation Sequencing and applications: a revolution in biology (MM)		Analysis of chromatin structure and function in eukaryotic genomes (RS)	Role of mastocytes/B-cells interaction in regulation of tumor microenvironment (CP)
15-16					
16-17		Principles of epigenomic analysis (EDP)			
17-18					

CB: Prof. Claudio Brancolini

CP: Prof. Carlo Pucillo

GT: Prof. Gianluca Tell  
EDP: Dr. Emanuele De Paoli  
CV: Dr. Carlo Vascotto  
DR: Dr. Dorota Radecka  
MM: Michele Morgante  
EDP: Emanuele De Paoli  
RW: Rachel Schwope