

Department of Molecular Medicine, Pavia

Division of Immunology and General Pathology

Seminars



- 17/01 A Albini Cancer therapy: the photochemical approach
- 24/01 H de Jonge Crystallisation of 1K1 and mutagenesis studies on HGF/SF
- 31/01 S Sommati Effects of site-specific mutations on PCNA functions
- 08/02 A Albertini Production and modification of *B. subtilis* Gamma-PGA, a bacterial polymer for nanostructured biomaterials
- 14/02 D Ferraro The experience in the Karolinska Institute on the zebrafish model
- 21/02 R Mocchi Site specific mutagenesis: a steepchase
- 28/02 S Merlo 3D silicon microstructures for simultaneous culture and label-free cell analyses
- 07/03 M Savio Antiproliferative effect of 4,4'-dihydroxy-trans-stilbene in Lewis lung carcinoma cells
- 14/03 L Iamele HGF/MSP chimeras to validate HGF/Met interaction
- 21/03 V Pasquetto An update on Lpa
- 28/03 C Maccario 4,4'-dihydroxy-trans-stilbene and proliferation markers "in vivo"
- 04/04 D Covini Bioinformatics and scFvs
- 11/04 E Foppiani Analysis of anti-Met single-chain monoclonal antibodies
- 18/04 GA Ranzani MAP: a colorectal cancer syndrome associated with DNA base excision repair defects
- 25/04 VACANZA
- 02/05 E Gherardi Invertebrate homologues of HGF/SF and MET
- 09/05 L Vecchia Canonical and non-canonical Wnt signalling
- 17/05 V Bellotti Amyloidogenesis of globular proteins: Lessons from β 2-microglobulin
- 23/05 C Scotti Fabs
- 30/05 P Perucca DDB2: work in progress
- 06/06 O Cazzalini New roles of NER proteins
- 13/06 L Stivala Fluoroquinolones as anticancer drugs: an update
- 20/06 R Pizzala Microglia activation and its significance in the Central Nervous System
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All members of the Department are welcome to attend

Every Thursday at 16:15

General Pathology seminar room, Botta 2, Via Ferrata 9, Pavia

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