|  |  |  |  |
| --- | --- | --- | --- |
| **Lecturer** | **Affiliation** | **Title** | **Data (host)** |
| Marco Polo’s day |  |  | January 25, 2019 |
| Dr Marie-Louise Jung  | Prestwick Chemical, Illkirch–Strasbourg, France | Smart screening libraries over the past 20 years and success stories in Medicinal Chemistry | Janary 29, 2019hr 14:30 (Prof. Bolognesi) |
| Prof Wolfgang Fritzsche | Leibniz Institute of Photonic Technology (IPHT), Jena, Germany | Bioanalytics using plasmonic nanostructures  | February 5, 2019hr 14:30(Prof. Zuccheri) |
| Prof Maria Duca | Université Côte d’Azur, CNRS, Institut de Chimie de Nice, France | Synthetic small-molecule RNA ligands: scope and applications | April 17, 2019Aula 2, hr 14:30(Prof. Bolognesi) |
| Dr Valentina Vignali | University of Groningen, University Medical Center Groningen, The Netherlands | Engineered virus particles and virus-like particles | April 18, 2019Aula 2, hr 14:30(Prof. Zuccheri) |
| Prof Daniel Harki | Departments of Medicinal Chemistry,Chemistry (affiliated), and BMBB (affiliated)Masonic Cancer CenterUniversity of Minnesota, USA | Taming the Mutators: Chemical Probes that Inhibit APOBEC Cytosine Deaminases | May 10, 2019Aula 1, hr 14:30 (Prof. Bolognesi) |
| Dr Stéphane D. Lemaire | Institut de Biologie Physico-Chimique, UMR8226 CNRS, Sorbonne Universités UPMC, Paris, France | Systems and synthetic biology of carbon fixation  | May 15, 2019Aula A, hr 17(Prof. Zaffagnini) |
| Prof Gabriella Gobbi | Neurobiological Psychiatry UnitDept. Psychiatry McGill UniversityMontreal, Canada | Cannabis e depressione: evidenze neurobiologiche e cliniche | July 3, 2019Aula A, hr 14.30(Prof. Romualdi) |
| Dr Luca Guerrini | Department of Physical Chemistry and EMaS, Universitat Rovira i Virgili, Tarragona, Spain | Surface-enhanced Raman scattering (SERS) for biosensing: from fundamentals to real-life applications | July 5, 2019Aula 2, hr 14:30(Prof. Masetti) |
| Dr Katherine Dunn | University of Edinburgh, UK | Building with biomolecules DNA nanotechnology and beyond | July 11, 2019Aula A, hr 14.30(Prof. Zuccheri) |
| Dr Giulia Frisco | FaBiT- University of Bologna  | Analysis of the exocytosis of apical cargoes in polarized epithelial cells  | July 19, 2019 Aula A, hr 14:30(Prof. Calonghi) |
| Prof K Jacobson | National Institute of Diabetes & Digestive & Kidney DiseasesNational Institutes of Health, Bethesda, MD USA | Structure and Pharmacology of Adenosine and P2Y Receptors: Targets for Chronic Disease Treatment | July 24, 2019Aula 1, hr 14:30(Prof. Bolognesi) |
| Prof Marco R. Oggioni | Department of Genetics and Genome Biology, University of Leicester, UK | Phase variable epigenetic regulation of microbial gene expression | October 1, 2019Aula 1, hr 14.30(Prof. Zannoni) |
| Prof Andreas J. Meyer | University of Bonn, Germany | Reactive oxygen glutathione and growth  | October 16, 2019Aula 1, hr 14.30(Prof.Zaffagnini/Trost) |
| Prof Carolina Entrocassi | University of Buenos Aires, Argentina | Epidemiology of Chlamydia trachomatis infection on vulnerable populations in Buenos Aires. A study over pregnant women and MSM  | October 18, 2019aula A, hr 14.30(Prof. Bolognesi) |
| Prof Elisa Laurenti | University of Cambridge, UK. | Functional diversity within the haematopoietic stem cell compartment over a human lifetime | October 29, 2019Aula 1, hr 14:30(Prof. Perini) |
| Prof Alessandro Gardini | Gene Expression and Regulation Program, The Wistar Institute, Philadelphia, PA, USA | Fron near and far: enhancer and promoter dynamics in transcription | October 31, 2019Aula ex esercizi, hr 14:30 (Prof. Perini) |
| Dr Roberta Tesch | Institut für Pharmazeutische ChemieGoethe-Universität FrankfurtGermany | Open science: The SGC network  | November 22, 2019Aula 2, hr 14:30(Prof. Bolognesi) |
| Prof Giuseppe Legname  | Department of Neuroscience, SISSA, Trieste, ITALY | A novel approach for the treatment of prion diseases through enhanced clearence  | January 17, 2020Aula A, hr 14.30(Prof. Bolognesi) |