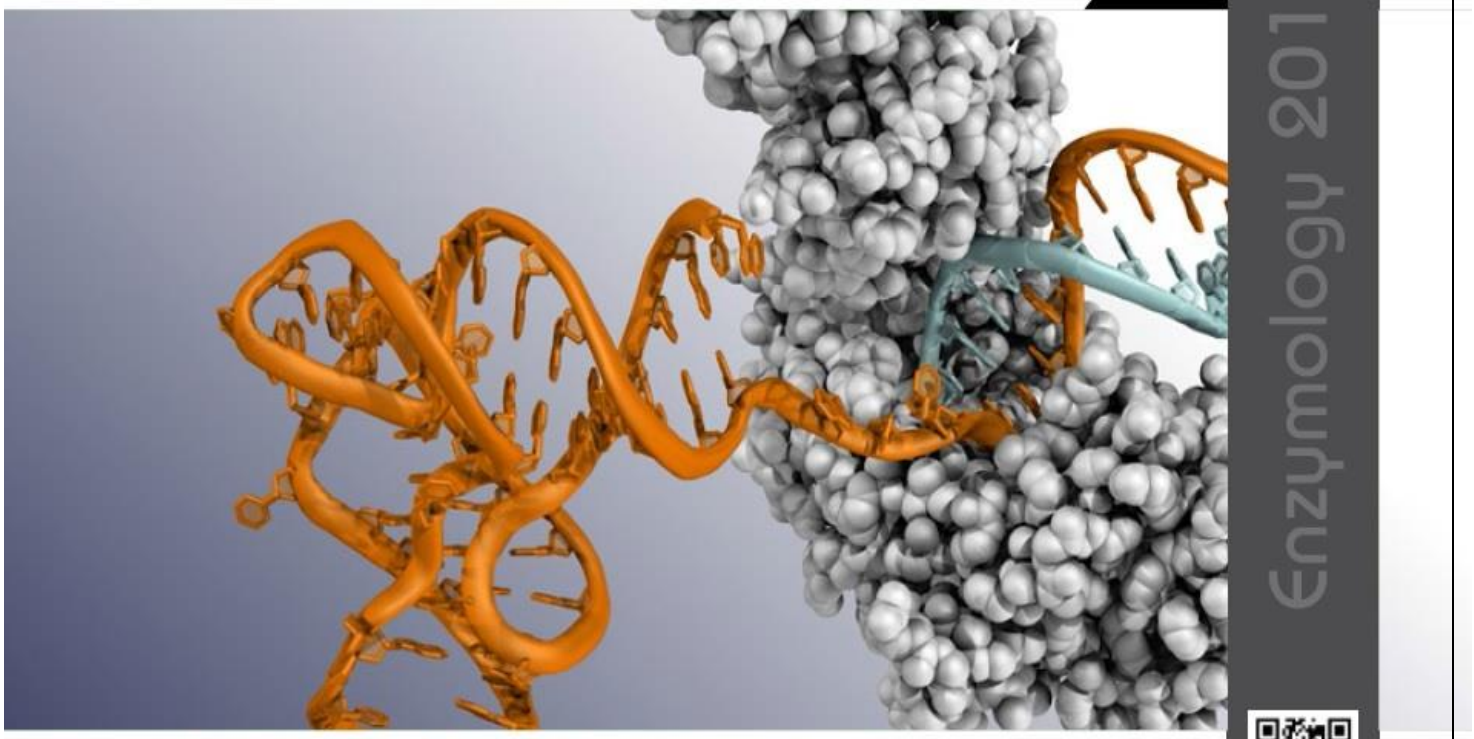
Meetings International

International Conference on ENZYMOLOGY & MOLECULAR BIOLOGY

Enzymology 2019



December 06-07, 2019 | Berlin, Germany

Website: https://www.meetingsint.com/conferences/enzymes

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Enzyme & MolBio 2019 Agenda	
Day 1 December 06, 2019	
09:30-10:00	Registration
10:00-10:10	Introduction by Moderator
Keynote Forum	
10:10-10:40	Title: Diversity of Chromosomal Characteristics Among Mammals: With Special Reference to Laboratory Mouse in Cancer Research Sen Pathak, University of Texas MD Anderson Cancer Center
Networking & Refreshment Break, 10:40-11:00	
11:00-11:30	Title: Genomic Heterogeneity of Translocation Renal Cell Carcinoma Gabriel G Malouf, CHRU de Strasbourg | CHRU strasbourg
11:30-12:00	Title: Combined Next-generation Sequencing and Flow Cytometry Analysis for an Anti-PD-L1 Partial Responder over Time Xiaoping Su, University of Texas MD Anderson Cancer Center
12:00-12:30	Methods in Enzymology: Utilizing Split-Nanoluciferase Fragments as Luminescent Probes for Protein Solubility in Living Cells Jia Zhao, NU · Department of Chemistry
12:30-13:00	**Speaker Slot Available**
Group Photo 13:00-13:10	
Lunch Break 13:10-14:00	
Oral Session I	
14:00-14:20	Title: The Cytoskeletal Network Regulates Expression of the Profibrotic Genes PAI-1 and CTGF in Vascular Smooth Muscle Cells Paul Higgins, Albany Medical College
14:20-14:40	Title: Identification of a Fragmented Small GTPase Capable of Conditional Effector Binding Cliff I Stains, University of Nebraska , Lincoln
14:40-15:00	Title: Back to the future: Why we need enzymology to build a synthetic metabolism of the future Tobias J Erb, Department of Biochemisty, Marburg, Germany
15:00-15:20	Title: Isolation, Characterisation, and Lipase Production of a Cold-Adapted Bacterial Strain Pseudomonas sp. LSK25 Isolated from Signy Island, Antarctica Enzyme and Microbial Technology Research Center, Malaysia
15:20-15:40	Rcf1 and Rcf2: Central Role in Cytochrome C Oxidase Enzymology and Support of the Proton Motive Force Ken Ishii, The University Of Tokyo, Japan
Networking & Refreshment Break, 15:40-16:00	
16:00-16:20	Engineering enzymatic cascades for efficient biotransformation of eugenol and taxifolin to silybin and isosilybin Shnghu Zhou, Jiangan University, China
16:20-16:40	Enzymology of monoterpene functionalization in glandular trichomes Mark Lange, WS University
16:40-17:00	Systems Biology Meets Enzymology: Recent Insights into Communal Metabolism of Methane and the Role of Lanthanides Yue Zheng, Chinese Academy Of Sciences
Session Adjournment	

Day 2 Program will be updated soon..!

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Eminent Persons @ Enzyme & MolBio-2019



Prof. Ernest Fraenkel
Professor of Biological Engineering, Massachusetts Institute of Technology (MIT) (Invited), USA



Paul J. Higgins
Centre for Cell Biology & Cancer Research, Albany Medical College, USA



Sen Pathak
Department of Genetics The University of Texas M. D. Anderson Cancer Center, USA



Bevin P. Engelward
Professor of Biological Engineering, Massachusetts Institute of Technology (MIT) (Invited) , USA



Joshua Krohse
DuPage Medical Group, MD, USA



Reid David
Professor of Molecular Biology, Center for Cell and RNA Biology, USA



Jean-Marie Poffe
Pharmacy specialist, Belgium

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ATTRACTIONS



Sanssouci-palace



Berlin-Wall



Brandenburg Gate



Berlin Cathedral Church



Berliner Fernsehturm

Contact us

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