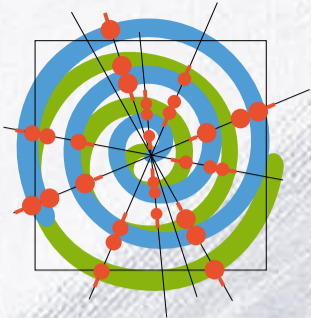


IMP



Research Institute of Molecular Pathology

IMP Lecture Hall
Wednesday, 11.00

2010

2011

MAX BIRNSTIEL LECTURE

01.09.10

RAYMOND DESHAIES

HOWARD HUGHES MEDICAL SCHOOL

Mechanisms of ubiquitination

12.01.11

TOMASO POGGIO

MASSACHUSETTS INSTITUTE OF TECHNOLOGY

Learning and Vision in Brains and Machines

19.10.10

TUESDAY

GREG HANNON

COLD SPRING HARBOR LABORATORY

Conserved roles of small RNAs in genome defense

02.02.11

HANS CLEVERS

HUBRECHT INSTITUTE

Wnt, Lgr5, stem cells and cancer

03.11.10

DAVID DRUBIN

UNIVERSITY OF CALIFORNIA

Harnessing actin dynamics for endocytic trafficking

02.03.11

GILLES LAURENT

MAX PLANCK INSTITUTE FOR BRAIN RESEARCH

Dynamics and Circuits for Olfactory Coding

10.11.10

HELEN SAIBIL

BIRKBECK COLLEGE LONDON

Chaperone machines for protein folding, unfolding and disaggregation

06.04.11

STEVEN GYGI

HARVARD MEDICAL SCHOOL

A tissue-specific atlas of the mouse phosphoproteome

01.12.10

BRENDA SCHULMAN

ST. JUDE CHILDREN'S RESEARCH HOSPITAL

Dynamic Mechanisms in Ubiquitin Conjugation Cascades

04.05.11

STEVEN HENIKOFF

HOWARD HUGHES MEDICAL INSTITUTE

Histone variant dynamics and epigenetics

01.06.11

CHRISTOPHER WALSH

HARVARD STEM CELL INSTITUTE

TBA