SPECIAL CHAPTERS IN RNA RESEARCH

VIENNA BIOCENTER CAMPUS

Monday, 25th November 2013

- Julius Brennecke (IMBA, Vienna)
 Pi RNA biogenesis and transposon control
- Isabella Moll (Univ. Vienna)
 General and specific aspects of translational control in prokaryotes
- Kazufumi Mochizuki (IMBA, Vienna)
 Small RNA-directed DNA elimination
- Alex Stark (IMP, Vienna)
 Transcriptional control by genomic enhancers

Monday, 13th January 2014

- Boris Görke (Univ. Vienna)
 Riboregulation of prokaryotic gene expression
- Michael Nodine (GMI, Vienna)
 Small RNA functions during plant reproductive development
- Florian Pauler (CeMM, Vienna)
 Mapping and functional characterization of long non coding RNAs
- Juan Valcárcel Juárez (iCrea, Barcelona)
 Alternative splicing of RNA precursors and cancer

Monday, 20th January 2014

- Alwin Köhler (Medial Univ. Vienna)
 Transcription coupled RNA export
- Antoine Cléry (ETH Zürich)
 From structures to functions of splicing regulators
- Luisa Cochella (IMP, Vienna)
 Spatio-temporal specificity of miRNA biogenesis during development
- Stefan Ameres (IMBA, Vienna)
 Mechanisms in RNA Silencing ODER Mechanism and Biology of RNA Silencing

University of Vienna & Medical University of Vienna | 2 ECTS credits |

WWW.MFPL.AC.AT/RNA-BIOLOGY/DOCTORAL-PROGRAM/PROGRAM/DOWNLOADS