

Meeting Participation, Presentations and Invited Talks

2016 – February 2016:

Invited talk by Susanne Mandrup at Syddank University, Odense, Denmark.

Talk: “Roles and Rules for Long Non-Coding Transcription”.

PhD course on the Non-Coding Genome, Institut Curie, Paris, France. Invited guest lecturer in “antisense lncRNA session”.

Talk: “Divergent Non-Coding Transcription”.

2015:

The European RNA Meeting (TERM), Paris, France.

Poster: “Roles and Rules for Long Non-Coding Transcription”.

CPSC lecture at Copenhagen University, Department for Plant and Environmental Sciences, Frederiksberg, DK.

Talk: “Roles and Rules for Long Non-Coding Transcription”.

IPB seminar speaker at Leibniz Institute of Plant Biochemistry (IPB), Halle, Germany

Talk: “Roles and Rules for Long Non-Coding Transcription”.

The Non-Coding Genome Conference, Heidelberg at EMBL.

Poster: “Roles and Rules for Long Non-Coding Transcription”.

1st Danish National Workshop on Non-Coding RNA, University of Copenhagen, Involved in early stage planning, conference and workshop participant.

Invited talk at University of Aarhus by Jens Stougaard, CPSC road trip, Aarhus, DK.

Talk: “Roles and Rules for Long Non-Coding Transcription”.

University of Tübingen world tour symposium, Department for Plant and Environmental Sciences, Frederiksberg, DK.

Talk: “Roles and Rules for Long Non-Coding Transcription”.

Invited talk at Copenhagen University, Department for Plant and Environmental Sciences, Frederiksberg, DK.

Talk: “Roles and Rules for Long Non-Coding Transcription”.

Invited talk at Copenhagen University, Department of Biology, Copenhagen, DK.

Talk: “Roles and Rules for Long Non-Coding Transcription”.

2014:

Regulatory & Non-Coding RNAs, Cold Spring Harbor, NY, USA.

Talk: "A Chromatin-Based Mechanism for Limiting Divergent Noncoding Transcription".

Chromatin Snapshot Highlights: Methylation, Enhancers and Cancer. Harvard Medical School, Boston, USA.

Talk: "A Chromatin-Based Mechanism for Limiting Divergent Noncoding Transcription".

Retreat of department of Biological Chemistry and Molecular Pharmacology at Harvard Medical School, Boston, USA. Location: North Conway, NH, USA.

Talk: "A Chromatin-Based Mechanism for Limiting Divergent Noncoding Transcription".

Invited talk at John-Innes Centre, Norwich, UK.

Talk: "Roles and Rules for Long Non-Coding Transcription".

Invited talk at Gregor Mendel Institute, Vienna, Austria.

Talk: "Roles and Rules for Long Non-Coding Transcription".

12th Annual Plant Biology Symposium University of Massachusetts, Amherst, USA.
Evolution of Plant Form and Function.

9th Annual Harvard Plant Biology Symposium: Plant Biophysics, Mechanisms, Models and Mimetics. Boston, USA.

Boston Area Gene Expression Meeting (BAGEM) 2014, Boston, USA.

2013:

EMBO|EMBL Symposium "The Non-Coding Genome", Heidelberg, Germany.

Poster: "Regulation of long non-coding RNA originating from bidirectional Transcription".

Invited talk at Gene Center, LMU, Munich, Germany. Host: Prof. Patrick Cramer.

Talk: "Regulation of long non-coding RNA originating from bidirectional Transcription".

Invited talk at Max-Planck Institute for Developmental Biology, Tübingen, Germany.
Host: Prof. Detlef Weigel.

Talk: "Regulation of long non-coding RNA originating from bidirectional Transcription".

Departmental Seminar, Harvard Medical School, Biological Chemistry and Molecular Pharmacology, Boston, USA.

Talk: "Regulation of long non-coding RNA originating from bidirectional Transcription".

Epigenetics & Chromatin: Interactions and processes. Harvard Medical School, Boston, USA.

LabLinks Chromatin and DNA Repair, Cell Press, Dana Farber, Boston, USA.

German Academic International Network (GAIN), Boston, USA.

2012:

Epigenetics & Chromatin, Cold Spring Harbor, NY, USA.

Poster. "Chromatin linked transcriptional decision making at divergent coding/non-coding promoters".

Invited to retreat of the department of Systems Biology at Harvard Medical School, Boston, USA. Location Sebasco Harbor, Maine, USA.

Poster. "Which direction to go? Transcriptional decision making at divergent coding/non-coding promoters".

Retreat of department of Biological Chemistry and Molecular Pharmacology at Harvard Medical School, Boston, USA. Location: North Conway, NH, USA.

Poster. "Chromatin linked transcriptional decision making at divergent coding/non-coding promoters".

8th Annual Harvard Plant Biology Symposium: Plant Reproductive Biology, Genomics to Phenomics. Boston, USA.

Boston Area Gene Expression Meeting (BAGEM) 2012, Boston, USA.

2011:

22nd International Conference on Arabidopsis Research, Madison, WI, USA.

Poster. "Sensitivity in Flowering Time Regulation by Coupling Noncoding Transcript Splicing and Chromatin Silencing in *FLC* repression".

Plants In New England (PINE), Whitehead Institute, Cambridge, USA.

Talk. "Linking RNA processing to chromatin by studying flowering time".

New England RNA Data Club, Harvard Medical School, Boston, USA.

Talk. "Differential RNA processing of long non-coding transcript species in budding yeast".

Bauer Fellows Program Symposium, Cambridge, USA.

7th Annual Harvard Plant Biology Symposium: Genetics and Adaptation. Cambridge, USA.

German Academic International Network (GAIN), San Francisco, USA.

2010:

Boston Area Gene Expression Meeting (BAGEM) 2010, Boston, USA.

Retreat of department of Biological Chemistry and Molecular Pharmacology at Harvard Medical School, Boston, USA. Location: Somerville, MA, USA.

2009:

“Common Epigenetic Mechanisms between Crop Yield and Human Disease”, RANK prize symposium, Lake District, UK.

Talk: “The CstF complex is required for *FCA* mediated transcriptional silencing”

EMBO Workshop, Oxford, UK. “Messenger RNA 3’ ends and gene Expression”.

Poster: “Linking RNA processing to chromatin by studying flowering time”.

“Plant Development in a Changing World”, San Francisco, USA.

Talk: “Linking RNA processing to chromatin by studying flowering time”

Talk: “Linking RNA processing to chromatin by studying flowering time” invited at:

- Cold Spring Harbor Laboratory, NY, USA. Host: Prof. Rob Martienssen
- Harvard Medical School, Boston, USA. Host: Prof. Danesh Moazed
- Harvard Medical School, Boston, USA. Host: Prof. Steve Buratowski
- University of California, Berkeley, USA. Host: Prof. Dan Zilberman and Bob Fischer.
- University of California, San Francisco, USA. Host: Christine Guthrie.

2008:

RNA Society meeting, Berlin, Germany.

Poster: “Linking RNA processing to chromatin by studying flowering time”

Student Annual Meeting at John Innes Centre.

Poster: “Linking RNA processing to chromatin by studying flowering time”

2007:

Student Annual Meeting at John Innes Centre.

Poster: “Linking RNA processing to chromatin by studying flowering time”

2006:

3rd Tri-National Arabidopsis Meeting (TNAM), Tübingen, Germany.