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E. Chester Ridgway Trainee Conference – Basic Track 2015 Agenda

*Chaired by Douglas Forrest, Theo Visser, and Honey Reddi*

*All sessions are open to all trainees unless otherwise noted.*

**Sunday, October 18, 2015**

11:30 a.m. – 12:30 p.m.	<b>Basic Trainee Lunch</b> (Open to faculty and pre-registered trainees of the “ATA Ridgway Trainees’ Conference Day One Programming” only)	
12:30 p.m. – 3:30 p.m.	<b>Pre-Meeting Symposium: Genomic Regulation of Gene Expression</b> (Open to all)	
12:30 p.m. – 1:00 p.m.	<b>Basic Mechanisms of Imprinting: The DLK1-DIO3 Locus</b>	<i>Arturo Hernandez Maine Medical Center</i>
1:00 p.m. – 1:30 p.m.	<b>Mechanisms of X Chromosome Inactivation</b>	<i>Joost Gribnau Erasmus University Medical Center</i>
1:30 p.m. – 1:45 p.m.	Break	
1:45 p.m. – 2:15 p.m.	<b>Long Range Interactions of Enhancers with Promoters: Regulation of the KLF9 Gene by Thyroid Hormone and Glucocorticoids</b>	<i>Robert Denver University of Michigan</i>
2:15 p.m. – 2:45 p.m.	<b>Nuclear Receptor Binding and the Mammalian Genome</b>	<i>Gordon Hager National Cancer Institute, NIH</i>
3:00 p.m.	<b>Adjourn</b>	
5:15 p.m. – 7:30 p.m.	<b>15<sup>th</sup> ITC Welcome Ceremony and Opening Session</b> (See <a href="#">full 15<sup>th</sup> ITC meeting agenda</a> for details)	
7:30 p.m. – 9:00 p.m.	<b>15<sup>th</sup> ITC Welcome Reception</b> (Open to all trainees – registration required for entry and drink tickets)	

**Monday, October 19, 2015**

12:00 p.m. – 1:00 p.m.	<b>Lunch Session: How to Get Your Work Published</b> (Open to all trainees – lunch ticket required for meal)	<i>Peter Kopp Northwestern University</i>
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**Tuesday, October 20, 2015**

12:00 p.m. – 1:00 p.m.	<b>Genome Editing with CRISPR/Cas9 and TALEN Nucleases</b> (Open to all trainees – lunch ticket required for meal)	<i>Dan Buchholz University of Cincinnati</i>
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**Wednesday, October 21, 2015**

12:00 p.m. – 1:00 p.m.	<b>Lunch Session: Career Tracks Discussion</b> (Open to all trainees – lunch ticket required for meal)	<i>Natasha Mott, PhD, Medical Science Liaison, Genzyme Richard T. Kloos, MD, Senior Medical Director, Veracyte, Inc. Dan Buchholz, PhD, Associate Professor, University of Cincinnati</i>
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*Barbara Demeneix, PhD, Professor, Museum of Natural History, Paris*