

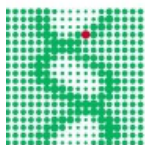
Schedule of the Otto Warburg International Summer School and Research Symposium 2015

6th – 11th of September, 2015

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	Sunday, 6th	Monday, 7th	Tuesday, 8th	Wednesday, 9th	Thursday, 10th	Friday, 11th
9.00						
9.30						
10.00		Lecture 2: Uwe Ohler "Comput. and genomic approaches to understand the biology of gene reg."	Lecture 4: David Stern "The interplay between cis-regulatory elements and transcription factors"	<u>Practical session:</u> Bioinformatics tutorial for experimental biologists	Lecture 6: Jörn Walter "Epigenetics and epigenomics"	Research Talk 7: Jörn Walter
10.30		Coffee	Coffee	or	Coffee	Coffee
11.00		Research Talk 1: Robert Kelly	Lecture 5: Joseph Wu "Cardiac iPSCs for disease modeling and drug discovery"	Experimental tutorial for bioinformaticians	Lecture 7: Rolf Bodmer "Modeling Cardio-myopathies in Drosophila"	Research Talk 8: Silke R.-Sperling
11.30		Research Talk 2: Uwe Ohler	Lunch	Lunch	Lunch	Closing remarks
12.00		Lunch	Poster session 1	Poster session 2	Research Talk 6: Rolf Bodmer	
12.30		Lecture 3: Ana Pombo "Epigenetic regulation and chromatin architecture"	Contributed talks 1-4	Contributed talks 5-9	<u>Social event:</u> Boat cruise	
13.00		Coffee	Coffee	Coffee	w/ Dinner	
13.30		Research Talk 3: Ana Pombo	Research Talk 4: Joseph Wu	Research Talk 5: David Stern		
14.00	Registration opens	<u>Social event:</u> Dahlem walking tour	Dinner	Dinner		
14.30						
15.00	Welcome remarks					
15.30						
16.00	Lecture 1: Robert Kelly "Molecular settings of organ development"					
16.30						
17.00						
17.30						
18.00	Welcome Dinner					
18.30						
19.00						
19.30						
20.00						

Color Legend:

- Lectures
- Research talks
- Participants' contributions
- Breaks and Discussion Rounds
- Forums
- Social events
- Practical