

# Multiple DNA Codes - A Workshop on Sequence Biology

MÜNSTER  
GRADUATE  
SCHOOL OF  
EVOLUTION

Münster, 28 – 29 September 2015

<b>Mon. 28 Sept.</b>	<b>16.00 – 16.15</b>	<b>Welcome address</b> <i>Lecture hall HHü, IEB, Hüfferstr. 1</i>
	<b>16.00 – 17.15</b>	<b>Keynote lectures (public)</b> <i>Lecture hall HHü, IEB, Hüfferstr. 1</i>
	16.15 – 17.15	<b>Alexander Bolshoy</b> (Institute of Evolution, Haifa University, IL) Introduction to “Sequence Biology” – Studies on DNA codes
	17.15 – 18.15	<b>Edward Trifonov</b> (Institute of Evolution, Haifa University, IL) Chromatin code today
<b>Tue. 29 Sept.</b>	<b>9.00 – 12.30</b>	<b>Keynote lectures (public)</b> <i>Lecture hall HHü, IEB, Hüfferstr. 1</i>
	9.00 – 10.00	<b>Olga Ozoline</b> (Institute of Cell Biophysics, Russian Academy of Sciences, RU) Code of transcription initiation in <i>E. coli</i>
	10.00 – 10.30	Coffee break
	10.30 – 11.30	<b>Philipp Bucher</b> (Swiss Institute for Experimental Cancer Research, EPFL, CH) The role of DNA sequence motifs and positioned nucleosomes in eukaryotic transcription start site selection
	11.30 – 12.30	<b>Alexander Bolshoy</b> (Institute of Evolution, Haifa University, IL) Codes of initiation of translation
	12.30 – 14.00	Lunch <i>(Lunch is on your own; there are a number of restaurants and bistros within walking distance of the venue)</i>
	<b>14.00 – 18.30</b>	<b>Knowledge Café</b> <i>Kavaliershäuschen, Schlossplatz 6</i>
	14.00 – 14.45	Plenum: Introduction of the “Knowledge Café” concept, identification of topics and formation of café table groups
	14.45 – 15.30	First discussion round on café tables
	15.30 – 16.00	Coffee break
	16.00 – 16.45	Second discussion round on café tables
	16.45 – 17.30	Third discussion round on café tables
	17.30 – 18.30	Plenum: Presentation of results and discussion of further plans

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