

Tabelle1

Samstag	10:00:00	12:30:00		01.11.08
Tanzer	Andrea	10:00-10:25	sbRNAs in C. Elegans	31.10-4.11
Boria	Ilenia	10:25-10:50	Detection of co-transcriptional folding effects	31.10-4.11
Hoener zu Sie	Christian	10:50-11:15	Sparse RNA-RNA Folding	31.10-4.11
Engelhardt	Jan	11:15-11:40	Something about semi-automatic annotation of ncRNA candidates	31.10-4.11
Lorenz	Ronny	11:40-12:05	Non-direct RNA refolding paths	31.10-4.11
Tippmann	Sylvia	12:05-12:30	Correcting for sequence dependencies in mammalian whole genome methylation	31.10-4.11
Samstag	20:00:00	21:15:00		01.11.08
Krinner	Axel	20:00-20:25	oxygen, MSCs and differentiation	31.10-2.11
Prohaska	Sonja	20:25-20:50	something about chromatin regulation and cellular senescence	31.10-4.11
Hoffmann	Martin	20:50-21:15	noisy mRNA expression, degradation, regulation, and all that! ... maybe crawling	31.10-4.11
Sonntag	10:00:00	12:30:00		02.11.08
Steiner	Lydia	10:00-10:25	something about languages	31.10-4.11
Strimmer	Korbinian	10:25-10:50	Entropy inference und was man damit machen kann	31.10-3.11
Zuber	Verena	11:15-11:40	bioimaging-something	31.10-4.11
Hertel	Jana	11:15-11:40	Evolution of metazoan miRNAs	1.11-4.11
Findeiss	Sven	11:40-12:05	Yellow Sticks, Structured RNAs and Black Spots	31.10-4.11
Yusuf	Dilmurat	12:05-12:30	A method of family-specific ncRNA detection	31.10-4.11
Sonntag	20:00:00	21:40:00		02.11.08
Wirth	Stefan	20:00-20:25	detecting repeat-derived RNAs	2.11-4.11
Jühling	Frank	20:25-20:50	tRNAs	2.11-4.11
Lehmann	Joe(rg)	20:50-21:15	intron pipeline related	2.11-4.11
Lechner	Marcus	21:15-21:40	Something about bacteria	31.10-4.11
Montag	10:00:00	12:30:00		03.11.08
Kircher	Martin	10:00-10:25	Solexa sequencing - a technology growing up..	31.10-4.11
Rose	Dominic	10:25-10:50	Sequence Contamination	31.10-4.11
Seidel	Thomas	10:50-11:15	computational cardiac physiology	31.10-4.11
Ahdesmäki	Miika	10:50-11:15	Gaussian process-something	31.10-3.11
Tafer	Hakim	11:40-12:05	Fast and accurate target prediction using the target site accessibility.	31.10-4.11
Otto	Wolfgang	12:05-12:30	Take a walk on the TFB-site of life	31.10-4.11

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Montag	20:00:00	21:15:00		03.11.08
Hellmuth	Marc	20:00-20:25	NICE and nonNICE graphs	31.10-4.11
Ullrich	Alexander	20:25-20:50	A new simulation: going metabolic	31.10-4.11
Horak	Danijela	20:50-21:15	Complex Network Analysis via Algebraic Topology Tool	31.10-4.11