

The *Physcomitrella* genome workshop



March 17th/18th 2008

University of Freiburg, Germany

Venue: Biology Campus, Hauptstr. 1, Computer Pool & Lounge

- Program Overview -

Sunday 16th

Registration	18.00 – 20.00
Get together (food & beverages)	19.00

Monday 17th

Registration	08.30 – 09.00
Welcome	09.00
Morning session	09.10 – 12.30
Coffee break	10.30

Lunch	12.30 – 14.00
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Afternoon session	14.00 – 17.30
Coffee break	15.30

Social event	17.30 city tour "medieval Freiburg" 18.45 micro brewery (food and beer)
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Tuesday 18th

Morning session	09.00 – 12.30
Coffee break	10.30

Lunch	12.30 – 14.00
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Afternoon session	14.00 – 17.00
Coffee break	15.30

All local fees sponsored by: the DBG (German Botanical Society), the Section Physiology and Molecular Biology of the DBG, the Chair Plant Biotechnology (University of Freiburg).



- Detailed Program -

Monday 17th

Morning session	09.00 – 12.30	
Lectures	09.00 – 10.30	
Welcome	09.00	Ralf Reski
The <i>P. patens</i> genome	09.10	Stefan Rensing
Overview of cosmoss.org resources	09.30	Daniel Lang
Cosmoss sequence retrieval	09.50	Andreas Zimmer
BLAST, homology and hit filtering	10.10	Stefan Rensing
Coffee break	10.30	
<i>Hands-on experience</i>	10.45 – 12.00	
Using cosmoss.org (help, documentation), sequence retrieval, databases		
Lecture	12.00 – 12.30	
The cosmoss.org databases		Daniel Lang
Afternoon session	14.00 – 17.30	
<i>Hands-on experience</i>	14.00 – 15.00	
(batch) BLAST & hit filtering		
Lectures	15.00 – 15.30	
Reciprocal BLAST	15.00	Andreas Zimmer
CSV-BLAST	15.20	Stefan Rensing
Coffee break	15.30	
<i>Hands-on experience</i>	15.45 – 17.30	
CSV-BLAST and reciprocal BLAST		
Departure to social event	17.30	

The *Physcomitrella* genome workshop



- Detailed Program -

Tuesday 18th

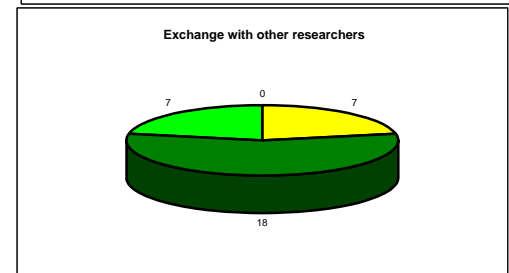
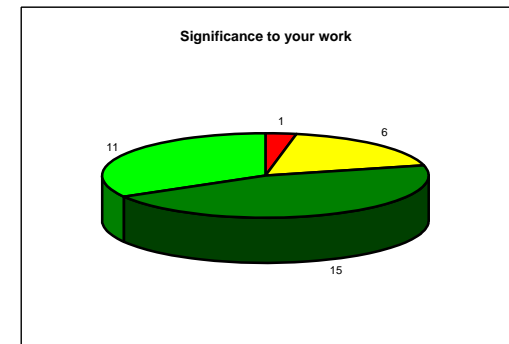
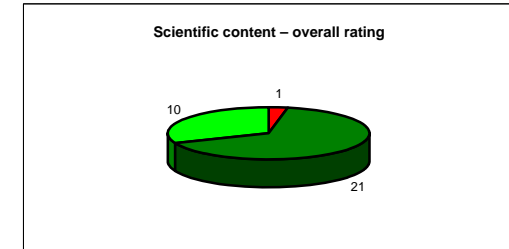
Morning session	09.00 – 12.30	
Lecture	09.00 – 09.30	
The cosmoss.org genome browser	09.00	Andreas Zimmer
<i>Hands-on experience</i>	09.30 – 10.00	
Genome browser basics		
Lecture	10.00 – 10.30	
Genome browser: hidden treasures	10.00	Daniel Lang
Coffee break	10.30	
<i>Hands-on experience</i>	10.45 – 12.30	
Genome browser: customization and special features		
Afternoon session	14.00 – 17.00	
Lecture	14.00 – 14.30	
PlanTAPDB as a knowledge base	14.00	Daniel Lang
<i>Hands-on experience</i>	14.00 – 15.00	
PlanTAPDB: keyword search, filtering, phylogenies, taxonomic profiles		
<i>Hands-on experience</i>	15.00 – 15.30	
"The Summary HowTo I."		
Coffee break	15.30	
<i>Hands-on experience</i>	15.45 – 16.30	
"The Summary HowTo II."		
Discussion and closing remarks	16.30 – 17.00	

Physcomitrella Genome Workshop 2008

Evaluation

Science

	4	3	2	1	# votes	numerical
<i>Scientific content</i>						
could have been better			adequate	good	superb	
	1		21	10	32	1,8
<i>Significance to your work</i>						
could have been better			adequate	good	superb	
	1	6	15	11	33	1,9
<i>Exchange with other researchers</i>						
could have been better			adequate	good	superb	
	0	7	18	7	32	2,0
					science mean	1,9



Organization



Organization of the conference - overall rating

could have been better	adequate	good	superb	# votes	numerical
0	0	7	25	32	1,2

Lectures

could have been better	adequate	good	superb	# votes	numerical
0	2	17	14	33	1,6

Hands-On experiences

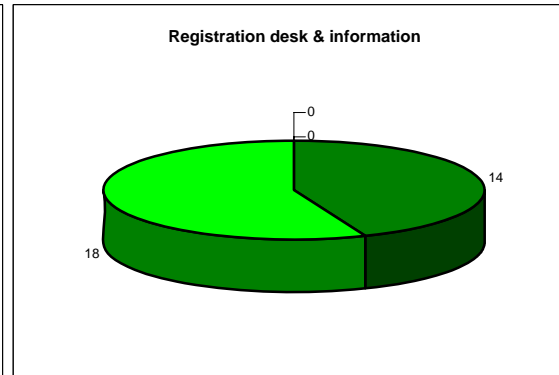
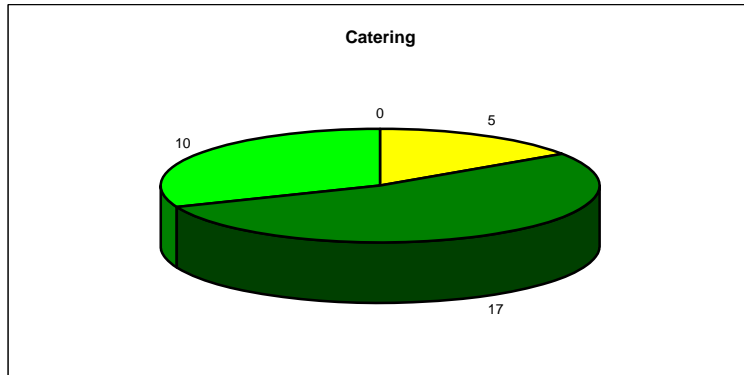
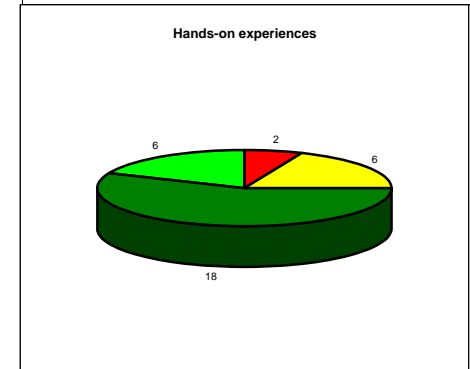
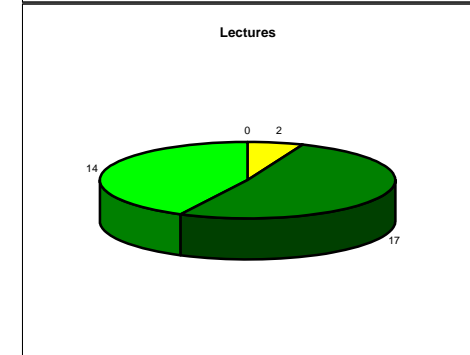
could have been better	adequate	good	superb	# votes	numerical
2	6	18	6	32	2,1

Catering

could have been better	adequate	good	superb	# votes	numerical
0	5	17	10	32	1,8

Registration desk & information

could have been better	adequate	good	superb	# votes	numerical
0	0	14	18	32	1,4



Organization - continued



Accommodation

could have been better	adequate	good	superb	# votes	numerical
0	3	18	10	31	1,8

Social events

could have been better	adequate	good	superb	# votes	numerical
0	1	16	15	32	1,6

Internet access & computer facilities

could have been better	adequate	good	superb	# votes	numerical
0	1	14	17	32	1,5

Conference webpages & printed materials

could have been better	adequate	good	superb	# votes	numerical
0	0	11	21	32	1,3

organization mean **1,6**

