

3rd CO-WORKER RETREAT

5 - 6 October 2009 Maria in der Aue, Wermelskirchen







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PROGRAM

Monday, October 5

09:50	Welcoming address
10:00 Mitzi Villajuana Bonequi	Regulation of flowering time by SUMOylation – Coupland, A 1
10:30 Lennart Wirthmüller	Specific and redundant functions of Arabidopsis SPA proteins in plant development – <i>Höcker</i> , <i>C</i> 2
11:00 Riga Tawo	Chaperone-assisted degradation is essential for muscle maintenance – <i>Höhfeld</i> , <i>B</i> 5
11:30 Florian Bonn	Regulation of mitochondrial ribosome assembly by the mAAA Protease – <i>Langer</i> , <i>C</i> 4
12:00 Jen-Chih Chi	Expression and purification of nitrate reductase
	variants – Schwarz, A 5
12:30 - 14:00	LUNCH
12:30 - 14:00 14:00 Stefanie Herberth	
	LUNCH Troubleshooting: protein expression of ELCH
14:00 Stefanie Herberth	LUNCH Troubleshooting: protein expression of ELCH - Hülskamp, A 2 Identification of interaction partners of IRS 1 in vivo

15:40 Femke de Jong	The identification of PRL1 interaction partners
	– Koncz, C 3
16:10 Ulrike Resch	Quantitative in-vivo proteomics of the IKK-complex
	– Pasparakis, B 1
16:40 – 17:00	BREAK
17:00 Annie M.	Ris1 characterisation & its role in rDNA silencing
Sriramachandran	– Dohmen, C 1
17:30 Paul Brinkkötter	Expressing a G protein-coupled receptor activated by
	an inert ligand spefically in Podocytes: A novel tool to
	study glomerular biology in vivo – Benzing, A 8

DINNER

<u>Tuesday</u>, October 6

10:20 - 11:00

18:30

7:30 – 09:00		BREAKFAST
9:00	Thomas Gaffry Dominic Teichert	Regulation of the AP2-complex by phosphorylation and deposhorylation – Höning, <i>A 3</i>
9:30	Sylvia Schael	Regulation of PACSIN1 by phosphorylation – Plomann, Ass. member
10:00	Katrin Meyer-Teschendorf	Function and regulation of PML Nuclear Bodies – <i>Praefcke, A 4</i>

COFFEE BREAK

11:00	Johannes Stuttmann	Changes in plant's primary amino acid metabolism
		confer resistance to the oomycete Hyloperonospora
		arabidopsis – Parker, B 4
11:30	Inga Wadenpohl	Regulation of bacterial cell division by proteolysis
		– Bramkamp, C 6
12:00	Martina Rembold	Snail: adherens junction remodelling and enhancer
		grammar – <i>Leptin, A 7</i>
12:30		LUNCH

After lunch: Closing address & group photo