Monday, August 5, 2013



	07.30 h: Departure to Döllnsee, Hotel Döllnsee-Schorfheide (bus, cars) CRC internal part						
11.00 h: Get-together, Welcome (Monika Hilker & Tina Romeis)							
	Pi	Progress report (presented by PIs and/or Post-Docs):					
	11:10 h:	Diana Andrade <i>Project A1</i>	Priming effects in arbuscular mycorrhizal and	other soil fungi			
	11:50 h:	Isabel Bäurle Project A2	Priming the chromatin in response to heat stre	ess in Arabidopsis thaliana			
	12.30 h:	Lunch	h				
	13:40 h:	Salma Balazade <i>Project A5</i>	^h Priming through H_2O_2 -mediated signalling in A	Arabidopsis			
	14:20 h:	Caspar Schöning Project B3	Priming of plant defence by below- and above	ground herbivores			
15.00 h: Coffee break							
	15.30 h: Events (i) and (ii) will start simultaneously						
<i>(i) "priming – review article group"</i>				priming – review article group"			
(ii) IRTG seminar (poster presentation and discussions among PhD Students and Post-L				Students and Post-Docs)			
			Priming effects in arbuscular mycorrhizal and other CDPKs in priming in response to low temperature i				
			Plant priming of anti-herbivore defences by insect of Priming of plant defence by below- and abovegrou				
			Priming in biotic stress responses mediated by CD. The chloroplast antioxidant system in priming stres				

- 16.30 h: Outdoor / summer time / team events
- 19.00 h: Barbecue party

Tuesday, August 6, 2013

08.00 h: Breakfast

09.00 h: Guest lecture: Mark Tester (King Abdullah Univ., Saudi-Arabia)

Title: Tolerance to salinity stress: recent results and future prospects

10.00 h: Guest lecture: Christiane Gatz (Univ. Göttingen)

<u>Title:</u> Elucidating molecular networks: TGA transcription factors act as central integration points between the salicylic acid- and the jasmonic acid/ethylene-dependent defense pathways

- 11.00 h: Coffee break
- 11.15 h: Workshop: GC/MS Profiling (Alexander Erban, AG Kopka)

13.00 h: Lunch

- 14.00 h: Discussion Calendarium 2014; Closing Remarks
- 15.00 h: Departure







