

Tuesday 24 March			Wednesday 25 March			Thursday 26 March				Friday 27 March					
HS9	HS7	HS2	HS9	HS7	HS2	HS9	HS7	HS2	HS8	HS9	HS7	HS2			
09:00 Registration			09:00 PLENARY - <b>Anja Rammig</b> - HS9			09:00 PLENARY - <b>Hans Verbeeck</b> - HS9				09:00 PLENARY - <b>Renske Onstein</b> - HS9					
			10:00 Parallel sessions			10:00 Parallel sessions			10:00 Parallel sessions				10:00 Parallel sessions		
			S3 Sustainable hunting	S5 Land use change in tropical ecosystems	S7 Biogeography	S8 Tropical land-use systems for people and nature	S6 Mangrove ecosystems in the Anthropocene	S13 Biodiversity across elevational gradients	S14 Pollinators in the tropics	S16 Biodiversity Monitoring				S12 Diversification in the tropics	S11 Free Session
			11:00 Coffee break			11:00 Coffee break			11:00 Coffee break				11:00 Coffee break and snacks		
			11:30 Parallel sessions			11:30 Parallel sessions				11:45 Parallel sessions					
			S4 Forest modelling and remote sensing	S5 Land use change in tropical ecosystems	S7 Biogeography	S9 Towards new theories in tropical ecology	S6 Mangrove ecosystems in the Anthropocene	S13 Biodiversity across elevational gradients	S14 Pollinators in the tropics	S16 Biodiversity Monitoring			S11 Free Session		
13:30 Opening Ceremony - HS9			12:45 Lunch break			12:45 Lunch break				13:00 - 13:45 Closing Ceremony - HS9					
14:00 PLENARY - <b>Ralph Dubayah</b> - HS9			14:15 Parallel sessions			14:15 Parallel sessions									
15:00 Parallel sessions			14:15 Parallel sessions			14:15 Parallel sessions									
S1 Land surface modelling meets Sensing	S2 Mountain biogeography	S3 Sustainable hunting	S4 Forest modelling and remote sensing	S5 Land use change in tropical ecosystems	S8 Tropical land-use systems for people and nature	S10 Tropical forest recovery after disturbance	S12 Diversification in the tropics	S13 Biodiversity across elevational gradients	S15 Microbiomes and ecosystem functioning						
16:00 Coffee break			15:30 Coffee break			15:30 Coffee break									
16:30 Parallel sessions			16:00 Parallel sessions			16:00 Parallel sessions									
S1 Land surface modelling meets Sensing	S2 Mountain biogeography	S3 Sustainable hunting	S4 Forest modelling and remote sensing	S11 Free Session	S8 Tropical land-use systems for people and nature	S10 Tropical forest recovery after disturbance	S12 Diversification in the tropics		S15 Microbiomes and ecosystem functioning						
18:00 - 20:00 Welcome mixer and poster party			17:00 - 19:00 Poster session			17:15 - 18:30 General Assembly HS9									
			19:00 - 20:30 Public Lecture <b>Andreas Huth</b> - HS9			19:00 Conference Dinner - Zoo Leipzig									