

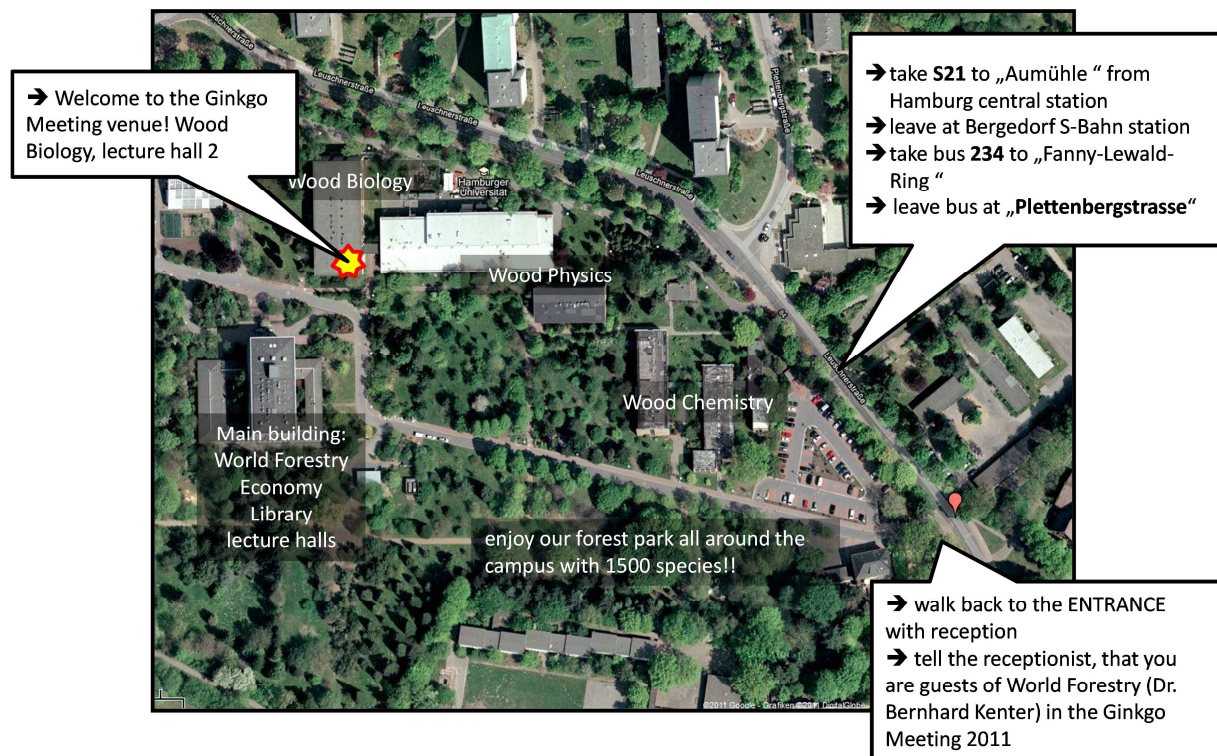
7th GINKGO meeting at the Center of Wood Science at University of Hamburg

Thursday, September 29, 2011, Leuschnerstraße 91, 21031 Hamburg-Lohbrügge, Wood Biology lecture hall 2

Travelguide from Hamburg main train station:

(S-Bahn 21 Direction Aumühle to S-Bahnhof Bergedorf, Bus 234 Direction „Fanny-Lewald-Ring“ to Plettenbergstraße walk back and turn right through the gate with the University Hamburg and vTI sign. You will be welcomed by the entrance staff)

Wellcome to the Center of Wood Science at University Hamburg!!!



1. Oral presentations

Location: Wood Biology (lecture hall 2)

Each presentation should take about 20 minutes to save time for discussions

<i>time</i>	<i>topic</i>	<i>person</i>
Thursday, September 29, 2011		
12:30 – 13:00	Registration	
13:00 – 13:30	Contribution of land use and climate to changes in the global soil carbon mas	Martin Köchy, vTI, Braunschweig
13:30 – 14:00	Are hotspots of atmosphere-vegetation interaction detectable due to critical slowing down?	Sebastian Bathiany, ZMAW, Hamburg
14:00 – 14:30	Fire and ice: a comparison of interglacial fire activity within the MPI-ESM and ice core proxies	Tim Brücher, MPI Hamburg
14:30 – 15:30	coffee break, discussions and poster presentations	
15:30 – 16:00	Combination of climate models with plot wise forest growth simulations	Konstantin Olschofsky, vTI, Hamburg
16:00 – 16:30	Past land use decisions increase todays mitigation potential of reforestation	Christian Reick, MPI, Hamburg
16:30 – 17:00	Global fire modeling	Silvia Kloster, MPI, Hamburg
17:00 – 17:30	Discussion and poster presentation	
19:00 – ...	dinner for those who like to join	

2. Posters

Posters can be presented in the lecture hall 2.

	<i>topic</i>	<i>Author</i>
Thursday, September 29, 2011		
1	Differentiating regional and supra-regional gene flow based on METRAS+Pollen simulations	Jutta Buschbom, vTI, Großhansdorf
2	Changing human-environment interactions in regional transitions to agriculture	Carsten Lemmen, Helmholtz, Geesthacht
3	Interactions between climate and terrestrial N ₂ O emissions: a model study with JSBACH-CN	Daniela Kracher, MPI, Hamburg

3. Participants

	<i>person</i>		<i>institution</i>
	<i>first name</i>	<i>surname</i>	
1	Friedrich	Angermüller	UFZ, Leipzig
2	Sebastian	Bathiany	ZMAW, Hamburg
3	Tim	Brücher	MPI, Meteorology, Hamburg
4	Yvonne	Brückmann	PIK, Potsdam
5	Jutta	Buschbom	vTI, Großhansdorf
6	Jessica	Engels	ZMAW, Hamburg
7	Matthew	Forrest	BiK-F, Frankfurt
8	Veronika	Gayler	MPI, Meteorology, Hamburg
9	Sönke	Gimmerthal	ZMAW, Hamburg
10	Bernhard	Kenter	World Forestry, Hamburg
11	Silvia	Kloster	MPI, Meteorology, Hamburg
12	Martin	Köchy	vTI, Braunschweig
13	Michael	Köhl	World Forestry, Hamburg
14	Daniela	Kracher	MPI, Meteorology, Hamburg
15	Gitta	Lasslop	ZMAW, Hamburg
16	Carsten	Lemmen	Helmholtz Zentrum, Geesthacht
17	Langan	Liam	MPI, Meteorology, Hamburg
18	Konstantin	Olschofsky	World Forestry, Hamburg
19	Juliane	Otto	LSCE, Gif-sur-Yvette, France
20	Christian	Reick	MPI, Meteorology, Hamburg
21	Simon	Scheiter	BiK-F, Frankfurt
22	Marleen	Vermeulen	Wageningen University, Netherlands
23	Stik	Wilkenskjeld	MPI, Meteorology, Hamburg
24	Zicheng	Yu	Earth& Environmental Sciences, Lehigh University