

**European Geosciences Union
General Assembly 2010
Vienna, Austria,
02 – 07 May 2010**

Name	Session number	Date & time	Title
P. Berg, J. Haerter & S. Hagemann	CL3.7:	Friday, 07 May 10:30–12:00**	Changes in extreme precipitation and their dependence on temporal resolution and precipitation classification
Nathalie Bertrand	Attending, presentation unknown		
Sarka Blazkova	Attending, not presenting		
Simon Dadson	AS1.17	Monday, 03 May 2010, Poster 17:30-19:00.	Wetland inundation dynamics in a model of land-surface climate: Evaluation in the Niger Inland Delta region
Anne K. Fleig, Daniel G. Kingston, Lena M. Tallaksen, and David M. Hannah	HS4.8	Wednesday, 05 May 2010, 11:30–11:45, Room: 34	Ocean-atmosphere conditions associated with hydrological drought in Britain
Lukas Gudmundsson, Lena M Tallaksen, Kerstin Stahl	HS5.4	Monday, 03 May, 16:15–16:30 Room: 33	Large-scale patterns of wetness and drought of European streamflow on inter-annual to decadal time scales
J.O. Haerter et al.	AS1.3	5. May, Poster, 17:30-19:00	Is there a timescale where the Clausius-Clapeyron relation describes precipitation rate changes?
S. Hagemann et al.	HS4.11	6. May, 11:45-12:00	Impact of a statistical bias correction on the projected simulated hydrological changes obtained from three GCMs and two hydrology models
Stefan Hagemann,	A co-convenor of session HS4.11: Hydrological change: Future projections of hydrological behaviour 6 May 2010 Oral Programme / Room 36 / Thu, 06 May, 08:30–15:00 Poster Programme / Hall A / Thu, 06 May, 08:00–19:3		
L. Mariotti et al.	HS4.11	6. May, 13:45-14:00	Climate change and land-use change impact on Western African river basins
C. Piani et al.	HS4.11	6. May, 11:30–11:45	On quantifying the uncertainty associated with statistical bias correction of hydrological cycle components in GCMs.
Cosmo Ngongondo, Chong-Yu Xu, Lars Gottschalk, Lena M. Tallaksen, and Berhanu Alemaw	HS5.1	Poster Display Time: Tuesday, 04 May, 08:00–19:30 Attendance Time: Tuesday, 04 May 17:30–19:00 Hall A , Board A31	Temporal and spatial characteristics of annual and seasonal rainfall in Malawi
Jan Polcher	Attending, presentation unknown		

Name	Session number	Date & time	Title
T. Stacke & S. Hagemann	CL2.7/HS5.6	3. May, 14:45–15:00	Development of a dynamical wetland extent scheme
Kerstin Stahl, Lena M. Tallaksen, and Lukas Gudmundsson	HS4.8	Wednesday, 05 May, 10:45–11:00, Room: 34	Performance benchmarking of large-scale models with observations from unregulated streamflow records across Europe
Maria Staudinger, Kerstin Stahl, Lena M. Tallaksen, Martyn P. Clark, and Jan Seibert	HS4.12	Poster Display Time: Wednesday, 05 May 08:00–19:30 Attendance Time: Wednesday, 05 May 17:30–19:00 Hall A, Board A124	Performance comparison of hydrological model structures during low flows
Lena M. Tallaksen and Henny van Lanen	HS11.5	Friday, 07 May, 15:30–15:45, Room 34	Advances in European drought research efforts and related research networks (invited)
Lena M. Tallaksen	co-convenor of session HS4.12 Hydrological extremes: from droughts to floods. Oral Programme / Room 36 / Wed, 05 May, 13:30–17:00 Poster Programme / Hall A / Wed, 05 May, 08:00–19:30		
Chris Taylor	HS10.2	6 May 17:30-19:00	Feedbacks on Convection from an African Wetland (<i>This wetland paper was picked up as a research highlight in nature geosciences</i> http://www.nature.com/ngeo/journal/v3/n3/pdf/ngeo819.pdf)
I.K. Tsanis et al.	HS4.11	6. May, 2010 09:15–09:30	Future Trends of Water Availability in the Island of Crete
Ioannis Tsanis	NH1.7/AS4.10	03 May 2010 08:00-19:30 Poster	EGU2010-8782 Meteorological drought patterns and climate change for the island of Crete
Ioannis Tsanis	HS4.11	06 May 2010 08:00-19:30 Poster	EGU2010-9240 Severe Climate Induced Flash Floods and Droughts in Crete