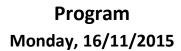


French - German - Polish Conference Water and Climate Change

November 16-17, 2015, Leipzig



Schedule	Topic	Speaker
13:00 - 13:30	Registration	
13:30 – 14:00	Welcome addresses	Jean-Claude Tribolet, Minister – Counselor, Embassy of France in Germany
		Janusz Styczek, Minister -Counselor, Deputy head of mission, Embassy of the Republic of Poland in Germany
		Prof. Dr. Patricia Oster-Stierle , President of the Franco-German University
		Prof. Dr. Dr. h.c. Georg Teutsch , Scientific Director of the UFZ, Leipzig
14:00 - 14:30	What is the French strategy of research (2015-	Prof. Christelle Marlin, DG Research and
	2020) for facing the water and climate change	Innovation, French Ministry of National
	challenges?	Education, Higher Education and Research
	Water and Climate Change in the international	Isabel Vogler, Sustainability, Climate and
	Cooperation of the German Federal Ministry of	Energy Department, German Federal
	Education and Research	Ministry of Education and Research
14:30 – 14:50	Good Water Quality under climate change: an	Prof. Dietrich Borchardt , Department
	achievable or doomed environmental objective?	Aquatic Ecosystems Analysis, UFZ,
		Germany
14:50 - 16:00	Session 1: Status and development of water	Chair: Prof. Patrick Flammarion, Water
44.50 45.40	quality	department, IRSTEA, France
14:50 - 15:10	Ecological status and dynamics : pressures-	Dr. Jeremy Piffady, Laboratory of
	impacts relationships	quantative hydroecology, Pôle ONEMA- IRSTEA, France
15:10 - 15:30	Water quality estimation regarding to climate	Dr. Eng Marta Bedryj, IMGW-PIB, Warsaw,
15.10 15.50	change	Poland
15:30 – 15:50	Complex contamination in European water	Dr. Werner Brack , Department of Effect-
	resources – Solutions for toxicant identification,	Directed Analysis, UFZ, Germany
	prioritization and assessment	
15:50 – 16:00	Discussion	
16:00 – 16:30	Coffee Break	













16:30 – 17:40	Session 2: Hydrological modelling – complexity vs. applicability	Chair: Ass. Prof. Tomasz Walczykiewicz, Division of Water Management, IMGW- PIB, Branch in Cracow, Poland
16:30 – 16:50	Complexity vs applicability: what is a 'good' hydrological model?	Prof. Dr. Vazken Andréassian , "Catchment Hydrology" research group, IRSTEA, France
16:50 – 17:10	Towards seamless predictions of water fluxes across scales - advantages for drought and flood monitoring & forecasting	Dr. Luis E. Samaniego-Eguiguren , Department Computational Hydrosystems, UFZ, Germany
17:10 – 17:30	Hydrological models for flood protection	Prof. Dr. Eng. Tamara Tokarczyk , IMGW-PIB, Branch in Wroclaw, Poland
17:30 – 17:40	Discussion	
17:40 – 18:30	Poster Session	
18:30	Get together	

Tuesday, 17/11/2015

08:30 - 09:00	Registration	
09:00 - 10:10	Session 3: Prediction and management of	Chair: Prof. Dr. Ralf Merz, UFZ, Germany
	extreme events	
09:00 - 09:20	Scenarios of climate change and their impact on	Prof. Dr Zbigniew Ustrnul, Institute of
	extreme hazards	Geography and Spatial Management,
		Jagiellonian University, Poland
09:20 - 09:40	Multiple extreme events and the limits of adaptation	Dr. Christian Kuhlicke , UFZ, Germany
09:40 - 10:00	Climate change and hydrological extreme events	Prof. Dr. Florence Habets, Pierre et Marie
		Curie University, Laboratory METIS, France
10:00 - 10:10	Discussion	
10:10 - 10:40	Coffee Break	
10:40 – 11:50	Session 4: Water and wastewater treatment	Chair: Prof. Dr. Dr. h.c. Georg Teutsch, UFZ, Germany
10:40 - 11:00	Water and wastewater treatment, examples with	Prof. Dr. Christelle Wisniewski,
	industrial effluent and sludge	Montpellier University, Laboratory QualiSud,
		France
11:00 – 11:20	Climate change impact on water management	Dr. Mikołaj Piniewski , Division of Hydrology
	including point and diffuse	and Water Resources, Warsaw University of
	sources of pollution - Polish perspective	Life Sciences, Poland / now at PIK, Potsdam,
		Germany
11:20 - 11:40	Effects of climate extremes on urban water	Prof. Dr. Peter Krebs, Institute for Urban
	systems	Water Management, TU Dresden
11:40 - 11:50	Discussion	













11:50 – 12:50	Round table discussion:	Participants:
	"How to efficiently protect water resources against climate change impacts?" Chair: Prof. Patrick Flammarion, IRSTEA, France, Co-Chair: Ass. Prof. Tomasz Walczykiewicz, IMGW-PIB, Poland	 Prof. Eric Servat, HydroSciences Montpellier, France Dr. Mikołaj Piniewski, Warsaw University of Life Sciences Poland /PIK, Potsdam Germany Jean-Loïc Carré, French Water cluster Montpellier, France
		 Prof. Dr. Roland A. Müller, Centre for Environmental Biotechnology, Germany
12:50 – 13:00	Symposium closure	Prof. Dr. h.c. Georg Teutsch, UFZ, Germany
13:00	End of the Event	











