

Theme - Science-policy interactions and adaptation			
Panel schedule	Authors	Paper title	Institution of first author
22 March 15:30-17:15	W. Boon, E. Horlings, T. Wardenaar	Governance of learning processes in transdisciplinary climate adaptation research projects	Rathenau Instituut, NL
	S. Munaretto, G. Siciliano, M. E. Turvani	Learning to adapt to climate change: integrating participatory multicriteria methods in adaptive governance approaches	University IUAV of Venice, Italy and IVM-VU Amsterdam, NL
	B. McFadgen	What is the Value of “Twisting the Lion’s Tail”? Evaluating the use of Policy Experiments in Adaptation Governance and how they can facilitate Policy Learning	IVM-VU Amsterdam, NL
23 March 9:00-10:45	C. Kuhlicke	The construction of manageability in climate change adaptation: An explorative study in flood risk management	Helmholtz Centre for Environmental Research, Germany
	S. Dessai, S. Tang	Science-policy interactions in the governance of adaptation: a case study on the UK Climate Projections 2009	University of Exeter, UK
	S. Kruse, S. Juhola	Regional adaptive capacity in Europe: A framework for assessing adaptive capacity	Swiss Federal Institute for Forest, Snow, and Landscape Research, Switzerland
23 March 11:00-12:45	D. Hegger, A. van Zeijl-Rozema, C. Dieperink	Joint knowledge production for global change adaptation and sustainability: (how) can it be done?	Copernicus Institute of Sustainable Development, Utrecht University, NL
	P. Huntjens, C.J.A.M. Termeer, A. Dewulf, A. van Buuren, J. Eshuis	Reconciling innovative knowledge partnerships into existing institutions: the case of the Dutch Knowledge for Climate program	Wageningen University, NL
	C. Clar, A. Prutsch, R. Steurer	Barriers and guidelines in adaptation policy making: Taking stock, analysing congruence and providing guidance	Institute of Forest, Environmental, and Natural Resource Policy, Austria