

DAY 2: 16.30-18.30

Room 12

Topic: Economics

Economic Instruments of Adaptation

Programme

Chair: Alessio Capriolo

Time	Programme	
16:30 – 16:45	Gebhardt Mr, Oliver, Helmholtz Centre for Environmental Research - UFZ, Leipzig, Germany, Co-author(s) - Meyer, Volker Economic assessments for climate change adaptation in urban planning: The	
	case of Jena, Germany	
16:45 – 16:50	Q&A	
16:50 – 17:05	Schasfoort F.E. Schasfoort, Femke, Deltares, Utrecht, Netherlands, Co-author(s) - Kind, Jarl Efficient adaptation pathways for the Rotterdam area, Making decisions based on uncertain costs and benefits of adaptation strategies to cope with increasing flood risk	
17:05 – 17:10	Q&A	
17:10 – 17:25	Ir Lokers Mr, Rob, Alterra, Wageningen UR, Wageningen, Netherlands (Presenting author) Co-author(s) La Riviere, Inge, Wageningen, Alterra, Wageningen UR, Houtkamp, Joske, Wageningen, Alterra, Wageningen UR, Rosqvist, Tony, Helsinki, VTT, Betgen, Channah, Wageningen, Alterra, Wageningen UR, Crawford-Brown, Douglas, Cambridge, Cambridge Centre for Climate Change Mitigation Research	
	A tool to communicate economic assessments of regional adaptation strategies	
17:25 – 17:30	Q&A	
17:30 – 17:45	Bachner Mr, Gabriel, University of Graz	
	Land Transport Systems under Climate Change: A Macroeconomic Assessment of Adaptation Measures for the Case of Austria	
17:45 – 17:50	Q&A	
17:50 – 18:05	Erangu Purath Mohankumar Mr, Sajeev, University of Graz, Graz, Austria, Co- author(s) - Gramig, Benjamin An integrated decision support framework to evaluate farm-level adaptations	
	to climate change	
18:05 – 18:10	Q&A	
18:10 – 18:25	Dr. Parrado Mr, Ramiro, Fondazione Eni Enrico Mattei, Venice, Italy, Co- author(s) - Bosello, Francesco Climate change impacts and market driven adaptation: The costs of inaction including market rigidities	



Time	Programme
18:25 – 18:30	Q&A

Posters

Creation of modern approach adaptation of water consuming branches to climate changes and degradation of glaciers	PhD Student Normatov Mr, Parviz, Dushanbe
Budgetary effects of adaptation in EU Mediterranean countries: A CGE framework applied to Sea Level Rise	Dr Delpiazzo Mrs, Elisa, Venice
Building resilience to climate change in agriculture: the role of robust decision-making tools	Dittrich Ms, Ruth, Edinburgh
Assessing the impacts of green areas as adaptation measure on human health: A quantitative approach	Martinez-Juarez Mr, Pablo, Bilbao
A Real Options approach to investigate investments in adaptation technology	Dr Linnenluecke Ms, Martina, Brisbane
Economic Aspects of Adaptation to Climate Change: Findings of Israel's Climate Change Information Center (ICCIC)	Professor Shechter Mr, Mordechai, Haifa
Accounting for Risk Aversion in Intertemporal Decision Making: Discounting Implications of Different Preference Models	Hector Ms, Svenja, Zurich
Are we under- or overreacting to climate change?	Bülow von Ms, Catharina Wolff, Copenhagen
Shaping climate-resilient development - an open-source approach to Economics of Climate Adaptation	Dr. Bresch Mr, David, Swiss Re, Zurich, Switzerland, Co-author(s) - Mueller, Lea