

Parallel Session 1		
Tuesday Feb 25, 2014, 15:15 – 16:45h		
Hall 1A	Frameworks for policy mix design and analysis	
	Velázquez Gomar, José Octavio	Managing synergistic interplay: Experiences in the cluster of biodiversity-related conventions
	Coolsaet, Brendan; Dedeurwaerdere, Tom; Pitseys, John	The challenges for implementing the Nagoya Protocol in a multi-level governance context: lessons from the Belgian case
	Del Río, Pablo; Howlett, Michael	The parameters of policy portfolios: Verticality and horizontality in design spaces and their consequences for policy mix formulation
	Howlett, Michael; Rayner, Jeremy; Wellstead, Adam	When does a new policy mix replace an older one? The development of the oil sands reclamation regime in Alberta, Canada
Hall 1B	Empirical methods for policy mix analysis	
	Slavikova, Lenka; Vojáček, Ondřej; Louda, Jiří; Slavík, Jan	IAD Framework versus economic valuation – substitutes or complements of the ecosystem service analysis
	Barton, David N.; Klassert, Christian; Adamowicz, Vic	Path dependent policyscapes: an agent-based modeling approach to the evaluation of policy mixes for biodiversity conservation
	Robalino, Juan; Sandoval, Catalina; Pfaff, Alex; Barton, David N.; Chacón-Cascante, Adriana;	Substitutability and complementarity of forest conservation policies
	Primmer, Eeva; Similä, Jukka	Institutional analysis of policies for ecosystem service governance at multiple levels: bridging explorative and deductive empirical approaches
Hall 1C	Criteria for policy mix analysis	
	Brouwer, Roy; Lienhoop, Nele; Oosterhuis, Frans	Incentivizing agro-forestry agreements: Institutional-economic conditions and motivational drivers
	Whitten, Stuart	Policy mixes for landscape outcomes in Australian agri-environmental settings: challenges, principles and potential for implementation
	Greiner, Romy	Encouraging biodiversity conservation by north Australian pastoralists through a mix of financial incentives and legal liability provisions
	Paiva Sobrinho, Ranulfo; Ribeiro Romeiro, Ademar; Sarcinelli, Oscar, Puga, Bruno	Structuring the criteria for the revitalization of the Cantareira region to assess the impact of policy instruments: an application of MACBETH process

Instruments and their role in policy mixes		
Hall 1D	Börner, Jan; Wunder, Sven	Law enforcement and economic incentives for conservation in the Brazilian Amazon: modeling spatial complementarities
	Rosa da Conceição, Hugo; Börner, Jan	Determinants of incentive-based forest governance in the Amazon: evidence from Brazil, Ecuador, and Peru
	Droste, Nils; Ring, Irene; Schröter-Schlaack, Christoph; Lenk, Thomas	Ecological fiscal transfers in Germany – from theory to possible outcomes
	Froger, Géraldine; Ménard, Sophie	Biodiversity offsetting frameworks: overview and critical analysis of opportunities and risks
	Loft, Lasse	Assessing policy and intervention options related to REDD+ benefit sharing mechanisms
Integrated forest conservation and management		
Hall 2 AB	Porras, Ina; Barton, David N.; Chacón-Cascante, Adriana; Miranda, Miriam	Learning from 20 years of the Costa Rican payments for ecosystem services programme
	Fernandez, Chloë; Dutilly, Céline; Le Velly, Gwenolé; Ezzine de Blas, Driss	Payments for environmental services within cash transfer programs: the “PSA-H-mix” in Yucatan, Mexico
	Aggestam, Filip; Sarvašová, Zuzana	Policy Frameworks affecting European Mountain Areas and Forests
	Vivan, Jorge; Davenport, Rob; May, Peter H.; Nunes, Paulo	Pilot projects and agro-environmental measures in northwest Mato Grosso, Brazil: impacts and lessons for forest frontier “policyscapes”
	Rantala, Salla; Skutsch, Margaret	REDD+ in Mexico: linchpin of environmentally and socially sustainable rural development?

Parallel Session 2		
Wednesday Feb 26, 2014, 11:00 – 12:30h		
Hall 1A	Agriculture, agri-environmental schemes and ecosystem services	
	Lienhoop, Nele; Brouwer, Roy	How can farmers be convinced to afforest? A choice experiment approach
	Santos, Rui; Clemente, Pedro; Brouwer, Roy; Antunes, Paula; Pinto, Rute	Using a choice experiment to link conservation objectives and farmer preferences in the design of Agri-Environmental Agreements
	Davenport, Rob; Vivan, Jorge; Nunes, Paulo; Prins, Cornelius; May, Peter	Institutional arrangements for agro-environmental policy implementation in agrarian reform settlements in NW Mato Grosso, Brazil
	Ceddia, Michele Graziano; Sedlacek, Sabine; Bardsley, Nicholas; Gomez-y-Paloma, Sergio	The role of different aspects of governance and agricultural expansion in tropical South America: Jevons paradox or sustainable intensification?
Ervola, Asta; Lankoski, Jussi; Ollikainen, Markku	Optimal policy mix to address nutrient runoff and GHG emissions in agriculture	
Hall 1B	Climate and energy policy mixes (1)	
	Strunz, Sebastian; Lehmann, Paul; Gawel, Erik	Towards a more efficient mix of energy-related environmental policies – The case of the German energy transition
	Canter, Uwe; Graf, Holger; Herrmann, Johannes; Kalthaus, Martin	The Policy Mix's Influence on Inventor Networks in Renewable Energies
	Moser, Christine; Baillis, Rob	The role of certification standards for sustainable biofuels – a polycentric approach to understanding private transnational governance
	Kivimaa, Paula; Kern, Florian	Creative destruction or mere niche creation in policy mixes for low energy innovation? Empirical insights from Finland and the UK
Smith, Stephen	An economic perspective on instrument combinations	
Hall 1C	Social and institutional criteria for policy mix analysis	
	Grieg-Gran, Maryanne	Social criteria for assessing conservation policy instruments
	Chacón-Cascante, Adriana; Barton, David N.; Vingelsgård Rugtveit, Signe; Tobar, Diego	Socioeconomic impacts of forest conservation and reforestation PES contracts in Hojancha Costa Rica
	Le Velly, Gwenolé; Dutilly, Céline; Fernandez, Chloë; Ezzine de Blas, Driss	Individual impact of a collective program: Repartition mechanism and impact of the Mexican PES
	Karsenty, Alain; Dutilly, Céline; Aubert, Sigrid; Ezzine de Blas, Driss; Brimont, Laura; et al.	PES, law compliance and poverty: trade-offs and potential for policy mixes
Hein, Jonas; Richerzhagen, Carmen; van den Sand, Isabel	Social implications of benefit-sharing arrangements in conservation policies: the case of Indonesia	

Policy mixes for biodiversity conservation and species protection (1)		
Hall 1D	Rode, Julian; Wittmer, Heidi; Emerton, Lucy	Identifying suitable economic instruments by analyzing “ecosystem service opportunities”
	Laws, Norman; Mitlacher, Günter;	Assessing the status of biodiversity politics and biodiversity policy perceptions at the federal government level in Germany – Implications for applying policy instruments
	Borpoudakis, Dimitrios; Tzanopoulos, Joseph; Potts, Simon Geoffrey	Neoliberal devolution, post-politics and biodiversity conservation: Big Society in England
	Mortelmans, Dieter; Demeyer, R; Turkelboom, F.	ISEP- Identification of Stakeholders and Evaluation of PES-like instruments in Flanders (Belgium)
	Skonhoft, Anders	The costs and benefits of Nordic carnivore conservation Conflicts and policy instruments
Water policies, watershed management and ecosystem services		
Hall 2 AB	Delacámara, Gonzalo; Gómez Gómez, Carlos Mario; Ibáñez, Estefanía	Mainstreaming water trading in water policy
	Zia, Asim	Adaptive governance of alternate stable states in social ecological systems: Simulating the impacts of alternative policy mixes on farmer behaviors
	Gómez Gómez, Carlos Mario; Delacámara, Gonzalo; Pérez Blanco, Carlos Dionisio	Water scarcity in Southern Europe: Taking advantage of synergies and interactions between economic policy instruments to build water security
	Sarcinelli, Oscar; Caixeta Andrade, Daniel; Ramos Fasiaben, Maria do Carmo; et al.	Private costs on water conservation: Case study at Cantareira-Mantiqueira corridor region
	Lapeyre, Renaud; Pirard, Romain; Leimona, Beria	Funding forest conservation with payments for ecosystem services in Indonesia: are economic signals lost in the way?

Parallel Session 3		
Wednesday Feb 26, 2014, 14:00 – 15:30h		
Hall 1A	Policy mixes for green infrastructure and urban sustainability	
	Borgström, Suvi; Similä, Jukka; Primmer, Eeva	Developing analytical framework for regulation of green infrastructure
	Shah, Binod Prasad	Policy implication for green infrastructure development in urban areas of Nepal
	Pierce, Jennifer Rae	Planning for urban biodiversity in a divided World
	Mahzouni, Arian	The role of 'policy mix' in creating sustainable city districts: Lessons from Freiburg city
Montevecchi, Francesca	From landfilling to waste valorization: a policy-mix for waste management in Palárikovo Municipality	
Hall 1B	Climate and energy policy mixes (2)	
	Reichardt, Kristin; Negro, Simona O., Rogge, Karoline S., Hekkert, Marko P.	The policy mix and technological innovation systems: the case of offshore wind in Germany
	Dang Phan, Thu-Ha Brouwer, Roy; Davidson, Marc	Institutional design as a driver of transaction costs in forestry carbon schemes in developing countries
	Román, María Victoria; Ansuategi, Alberto; Rübbelke, Dirk	Mitigation – Adaptation tradeoffs in climate policy
Castro, Fabio; Futemma, Celia	Policy mix for palm oil expansion in the Northern Brazil: between social inclusion and elite capture	
Hall 1C	Ecological spatial analysis of policy mixes	
	Rusch, Graciela M.; Barton, David N.; Bernasconi, Paula; Ramos-Bendaña, Zayra; Pinto, Rute	Approaches for spatially explicit cost-effectiveness analysis of conservation policy mixes
	Ramos-Bendaña, Zayra; Vierling, Lee A.; Imbach, Pablo; Argotty, Freddy	Evaluating the effectiveness of payments for ecosystem services in a spatially explicit conservation planning framework
	Bernasconi, Paula; Blumentrath, Stefan; Barton, David N.; Rusch, Graciela M.; Romeiro, Ademar R.	The potential of Tradable Development Rights (TDR) to improve effectiveness and reduce the costs of biodiversity conservation: Case study in Sao Paulo, Brazil
	Pinto, Rute; Antunes, Paula; Blumentrath, Stefan; Santos, Rui; Clemente, Pedro; Ribas, Thais	Evaluating the spatial targeting and planning effectiveness of policies: the example of an agri-environmental measure application in a multifunctional system
Schröter, Matthias; Blumentrath, Stefan; Rusch, Graciela M.; Barton, David N.; Nordén, Björn	How can the concept of ecosystem services influence conservation planning strategies?	

Policy mixes for biodiversity conservation and species protection (2)		
Hall 1D	Schröter-Schlaack, Christoph; Ring, Irene; Möckel, Stefan; Schulz-Zunkel, Christiane; et al.	Ecological fiscal transfers in Germany and their role in the policy mix for biodiversity conservation
	Cassola, Rodrigo Sergio; Ring, Irene	Ecological fiscal transfers for biodiversity conservation in Brazil: options for a federal-state arrangement
	May, Peter H.; Gebara, Fernanda; Lima, G.; Jordão, C.; Nogueira, P.; Grieg-Gran, Maryanne	The effectiveness and fairness of the ecological ICMS as a fiscal transfer for biodiversity conservation. A tale of two municipalities in Mato Grosso, Brazil.
	Mączka, Krzysztof; Matczak, Piotr	Is costless biodiversity protection possible? NATURA 2000 network introduction in Poland.
Policy mixes in fisheries and water resource policies		
Hall 2 AB	Gawel, Erik; Schindler, Harry	Policy mix for sustainable waste water management - the case of the German Waste Water Charge
	Döring, Ralf	New developments in the EU Common Fisheries Policy – how to integrate the preservation of ecosystem services in fisheries management
	Mohammed, Essam Yassin; Wahab, Md. Abdul	Direct economic incentives for sustainable fisheries management: the case of Hilsa conservation in Bangladesh
	Kiyama, Shoichi; Kobayashi, Akira	A policy assessment under uncertainty of fishery management and marine ecosystem: Japanese clam fishery collapse