

Connecting the Dots: Migration. Environment. Resilience 29 – 30 September 2016, Bonn, Germany





About the conference

The nexus of migration and climate change – two of the most important processes of our time – is increasingly becoming the subject of scientific, but also public interest. Apart from questions relating to the causal attribution of the two, the acknowledgement of the complexity of this nexus is growing: Treating migration, environmental (and climate) change and resilience as linked in multi-causal and multi-directional ways opens up the chance for investigating their complex interrelations. This in turn can enable us to address important questions of high social and political relevance, relating for example to the extent and to the mechanisms how migration can contribute to the reduction of vulnerability in general, and to climate change adaptation in particular; or to the conditions and reasons why migration might also have adverse consequences, in social and ecological terms, and in areas of both origin and destination; or, finally, how climate change and development policy can possibly benefit from an integration of the topic of migration.

This conference creates a forum for exchange on the nexus of environment, migration and resilience, bringing together scholars from different disciplines and fields of research (risk and vulnerability studies, migration studies, climate change adaptation, governance research, etc.).

The **topics** include theoretical, empirical, and methodological aspects of the linkages of migration, environmental change and resilience; migration in adaptation policies; critical

reflections on the limits of migration as adaptation option; and the linkages of migration and changes in socio-ecological systems.



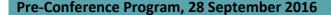












15:00 Meeting at the "Büdchen" (Meckenheimer Allee 166, 53115 Bonn)

15:30-18:00 Excursion through Bonn 19:00 Informal Welcome Dinner



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Opening: Prof. Dr. Patrick Sakdapolrak, University of Vienna	Program –	Program – Thursday, 29 September 2016			
Session 1: Session 2: Coffee Break and Poster Exhibition Session 3: Migration Ses	Time	Sessions	Papers and Speakers		
Og. 00-10:15 Welcome and Opening Key note Lecture Service	08:00-09:00	Registration			
Session 1: Onsiderations Session 2: Session 2: Session 3: Session 4: Session 4: Session 4: Session 5: Session 4: Session 5:	09:00-10:15	Welcome and Opening	Opening: Prof. Dr. Patrick Sakdapolrak, University of Vienna		
Session 1:	10:15-10:30	Short Coffee Break			
Chandrasekhar, S., Sahoo, Soham (Indira Gandhi Institute of Development Research, University of Goettingen): Nature and Extent of Participation in Agriculture and Short Term Migration in Rural India Garbe, Lisa, Hermans, Kathleen (Helmholtz Centre for Environmental Rissa and Migration Environmental Risks and Migration Environmental Risks and Migration Lunch Break Session 3: Migration Session 3: Migration Session 3: Migration Acase study in South Wollo, northern Ethiopia van der Geest, Kees, Schindler, Markus (United Nations University): Evidence of the effects of Migration before and after a catastrophic landslide in Nepal Session 3: Migration and Resilience: Empirical evidence (1) Session 3: Migration and Resilience: Empirical evidence (1) Session 4: Migration Session 4: Migration and Resilience: Empirical evidence (2) Session 5: Migration and Resilience: Empirical evidence (2) Session 5: Migration and Resilience: Empirical evidence (2) Session 6: Migration and Resilience: Empirical evidence (3) Session 6: Migration and Resilience: Empirical evidence (4) Session 6: Migration and Resilience: Empirical evidence (5) Session 6: Migration and Resilience: Empirical evidence (6) Session 7: Migration and Resilience: Empirical evidence (7) Session 8: Migration and Resilience: Empirical evidence (8) Session 8: Migration and Resilience: Empirical evidence (9) Session 8: Migration and Resilience: Empirical evidence (1) Session 9: Migration and Resilience: Empirical evidence (1) Environmental Change in Thailand: Linkages between climate-related risks, Livelihood and Migration. Session 9: Migration in Adaptation Governa		Metatheoretical Considerations	migration and resilience: framing the challenges to reconciling research and policy. • Gemenne, François, Blocher, Julia (University of Liège, University of Liège, University of Liège, University of Liège): How Can Migration Support Adaptation? Different Options to Test the Migration-Adaptation Nexus • Adams, Helen (King's College London): A systems perspective to defining successful migration under climate change		
Development Research, University of Goettingen): Nature and Extent of Participation in Agriculture and Short Term Migration in Rural India Garbe, Lisa, Hermans, Kathleen (Helmholtz Centre for Environmental Research (UFZ)): Exploring the role of droughts in human migration in Ethiopia. A case study in South Wollo, northern Ethiopia van der Geest, Kees, Schindler, Markus (University): Evidence of the effects of Migration before and after a catastrophic landslide in Nepal 13:00-14:00	11:30-12:00	Coffee Break and Poster	Exhibition		
Session 3: Migration and Resilience: empirical evidence (1) 14:00-15:20 Coffee Break and Poster Exhibition 15:20-16:50 Session 4: Migration and Resilience: empirical evidence (2) Session 4: Migration and Resilience: empirical evidence (3) Session 4: Migration and Resilience: empirical evidence (4) Session 4: Migration and Resilience: empirical evidence (5) Session 4: Migration and Resilience: empirical evidence (6) Session 4: Migration and Resilience: empirical evidence (6) Session 4: Migration and Resilience: empirical evidence (6) Session 4: Migration and Resilience: empirical evidence (7) Adaptation Session 5: Migration in Adaptation Governance and Policies Session 5: Migration in Adaptation Governance and Policies Servator	12:00-13:00	Environmental Risks	 Development Research, University of Goettingen): Nature and Extent of Participation in Agriculture and Short Term Migration in Rural India Garbe, Lisa, Hermans, Kathleen (Helmholtz Centre for Environmental Research (UFZ)): Exploring the role of droughts in human migration in Ethiopia. A case study in South Wollo, northern Ethiopia van der Geest, Kees, Schindler, Markus (United Nations University): Evidence of the effects of Migration before and after a catastrophic 		
of Exeter): Investment in adaptive capacity enhances resilience in high migration intensity households 14:00-15:20	13:00-14:00	Lunch Break			
Session 4: Migration and Resilience: empirical evidence (2) **Session 5: Migration in Adaptation Governance and Policies **Nash, Sarah L. (Universität Hamburg): From Cancun to Paris: a choreographed bid to govern the climate change and migration nexus. **Blocher, Julia, Gharbaoui, Dalila, Pearson, Nakia (University of Liège): Resettlement and relocation following disaster: Lessons from ECOWAS* **Lyon, Christopher (University of Dundee): Refugees and refugia: A social-ecological look at climate change induced human migration nexus.	14:00-15:20	and Resilience:	 high migration intensity households Tebboth, Mark (University of East Anglia): Resilience through space: migration as adaptation under conditions of environmental change Porst, Luise (University of Bonn): Remittance sending and translocal resilience: A gendered perspective on household relations in rural Thailand Peth, Simon (University of Bonn): The emergence and decay of translocal connections and social resilience between Thailand and 		
 Melde, Susanne (IOM): Migration, displacement and relocation as adaptation to environmental change: The move to resilience? Muttarak, Raya, Abel, Guy, Brottrager, Michael, Crespo Cuaresma, Juan (Wittgenstein Centre for Demography and Global Human Capital, Shanghai University, University of Vienna): Examining the link between climate, conflict and cross-border migration using gravity model Naruchaikusol, Sopon (University of Bonn): Agrarian and Environmental Change in Thailand: Linkages between climate-related risks, Livelihood and Migration. Session 5: Migration in Adaptation Governance and Policies Nash, Sarah L. (Universität Hamburg): From Cancun to Paris: a choreographed bid to govern the climate change and migration nexus. Blocher, Julia, Gharbaoui, Dalila, Pearson, Nakia (University of Liège): Resettlement and relocation following disaster: Lessons from ECOWAS Lyon, Christopher (University of Dundee): Refugees and refugia: A social-ecological look at climate change induced human migration 	15:20-15:50	Coffee Break and Poster			
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18:05-19:00 Break	17:05-18:05	Adaptation Governance and	 choreographed bid to govern the climate change and migration nexus. Blocher, Julia, Gharbaoui, Dalila, Pearson, Nakia (University of Liège): Resettlement and relocation following disaster: Lessons from ECOWAS Lyon, Christopher (University of Dundee): Refugees and refugia: A 		
	18:05-19:00	Break	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		
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Time	Session Title	Papers and Speakers
08:00-09:00	Registration	
09:00-10:15	Introduction	
	Keynote Lecture	 Prof. Dr. Jonathan Rigg, National University of Singapore
	Special Lecture	Presentation by IOM
10:15-10:30	Short Coffee Break	
10:30-11:30	Session 6: Linking migration and changes in socio-ecological systems	 Pearson, Nakia (University of Liège): Resilience in Migrant-Local Social Networks and Agricultural Investments Henry, Sabine (University of Namur): Benefits of international migrations for socio-ecological resilience of rural households in the home country Semplici, Greta (University of Oxford): Moving deserts - The resilience challenge in complex Socio-Ecological-Systems.
11:30-12:00	Coffee Break and Poster	
12:00-12:40	Session 7: Methodological approaches to the complexities of migration/environmen tal change	 Lázár, Attila N., Adams, Helen, Mortreux, Colette (University of Southampton, Kings College London, University of Exeter): Understanding migration as an adaptation in deltas using a Bayesian Network model Rockenbauch, Till (Bonn University): Towards a translocal network perspective? Conceptual reflections and methodological challenges
12:40-13:40	Lunch Break	
13:40-15:00	Session 8: Critical Perspectives on Migration as Adaptation: Non- Adaptation and Immobilities	 Schraven, Benjamin, Rademacher-Schulz, Christina (German Development Institute, United Nations University): Migration as adaptation? Shifting patterns of seasonal migration and changing livelihood preferences in Northern Ghana Zickgraf, Caroline (University of Liège): Forced (im)mobility in areas affected by environmental change Mallick, Bishawjit (Vanderbilt University): Non-migration under conditions of economic and environmental vulnerability in coastal Bangladesh Schade, Jeanette (Bielefeld University): Environmentally induced migration, land regulation and vulnerability in Kenya
15:00-16:00	Closure and Farewell	Discussion and Wrapup (Patrick Sakdapolrak, Harald Sterly)Closure and Farewell
16:00-16:30	Farewell Snacks and Drin	nks

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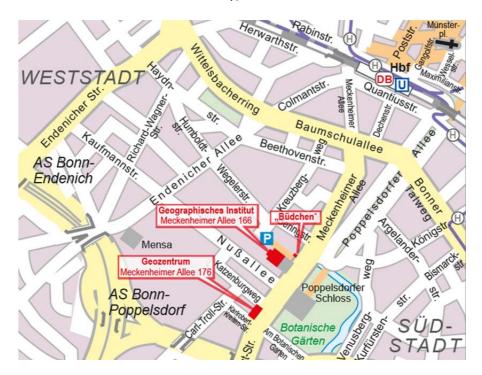


Registration and Conference Fee

Please register for the conference latest by 15.09.2016 through email (sterly@giub.uni-bonn.de). The conference fee will be 20,- EUR, covering coffee, water and snacks (including lunch – but excluding the conference dinner). The conference fee has to be paid at the conference venue. Travel and accommodation costs have to be covered by the participants. If you need assistance in finding a hotel / accommodation, please let the organisers know.

Venue

Geozentrum, Department of Geography, University of Bonn (Meckenheimer Allee 176, 53115 Bonn, Germany)



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