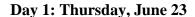
The Sustainable Energy Transitions Initiative

Annual Workshop

2022 - Virtual schedule

Time zone: Eastern Time USA





Time	Activity	
09:00 AM - 09:15 AM	Workshop welcoming: introduction by the leaders of SETI and EfD	
09:15 AM - 11:15 AM	Research parallel sessions	
	Section A1: Energy & air pollution	
	 a. Marta Talevi: Co-location of wealth, scheduled groups, and anthropogenic ambient air pollution in India b. Adolfo Uribe: Synergies in sustainable heating from cleaner stoves and retrofitted houses c. Adrien Vogt-Schilb: Beyond progressivity – horizontal and vertical incidence of carbon pricing in Latin America and the Caribbean d. Adan Martínez-Cruz: Job creation makes biomass energy appealing among middle-income urban households in an emerging economy —A discrete choice experiment in Mexico City's wealthiest municipality 	

Section A2: Electricity & Energy policy

- a. **Shefali Khana:** Electricity market design and market-based environmental policy in India
- b. **Mauricio Hernández:** Electricity consumption, subsidies, and policy inequalities in Mexico: Data from 100,000 households
- c. **Shaun David McRae:** Climate Change and Non-Residential Electricity Consumption
- d. **Mauricio Oyarzo:** Energy-efficient LED street lightining in Chilean municipalities.

Section A3: Energy & infrastructure

- a. **Robyn Meeks:** The economic and environmental effects of infrastructure improvements: Evidence from Pakistan's electricity sector
- b. **Jevgenijs Steinbuks:** Infrastructure complementarities and local ecomomic growth: Evidence from electrification and highway construction in Brazil
- c. **Marlene Marimbe:** Impact of Power Sector Reforms on Access to Electricity in Sub-Saharan Africa

		d. Dina Pomeranz: Decreasing Emissions by Increasing Energy Access? Evidence from a Randomized Field Experiment on Off-Grid Solar
11:15 AM - 11:30 AM	Break	
11:30 AM - 12:20 PM	Advanced	l human capital formation: flash-talk presentations (7 minutes
	each)	
		a. Annelise Gill-Wiehl: The cost and benefits of clean cooking fuel transitions: An extended application of the BAR-HAP model in Kenya, Haiti, and Rwanda b. Wizaso Munthali: Household preferences for cookstoves in urban Zambia: an application of best-worst scaling c. Gabriel González Sutil: Enabling Electricity Uptake: Evidence from Rural Electrification in Rwanda d. Solomon Aboagye: Assessing the impact of access to electricity on profits of households' non-farm enterprises beyond connections
		e. Andrew Phillip Hutchens: Parched Power Plants: The Role of Markets & Plant Traits in Power Plants' Drought Responses
		f. Churchill Agutu: Evaluating the cost competitiveness between Mini-grids and Standalone Systems: The influence of load profile aggregation on electrification model analysis outcomes g. Thiago Pastorelli Rodrigues: Do lower taxes increase solar energy adoption? Evidence from Brazil h. Sabah Usmani: Energy generation in the canal irrigation network in India: Integrated spatial planning framework on the Upper Ganga Canal corridor
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Comments on flash-talk presentations

12:20 PM - 12:40 PM

Day 2: Friday, June 24

Time	Activity	
09:00 AM - 09:15 AM	Last day wrapping up & how to engage with SETI	
09:15 AM -10:45 AM	The energy-gender nexus: intersectionality & partnerships (Moderator: María del Pilar López) a. María del Pilar López: What is WinEED?	
	b. Johana Castañeda: The importance of the energy gender nexus from IDRC's approach - Why there is a natural partnership between SETI and WinEED? c. Marcela Jaime: Approaching gender and intersectionality in energy transitions: Insights and challenges from a sample of countries in the Global South d. Ipsita Das: A Virtuous Cycle? Reviewing the evidence on women's empowerment and energy access, frameworks, metrics and methods e. Krishnapriya Perumbillissery: Gender empowerment and energy access: Evidence from seven countries f. Comments & Questions from the audience	
10:45 AM -11:00 AM	Break	
11:00 AM-01:00 PM*	Research parallel sessions	
	Section B1: Improved cooking technologies	
	a. Mandy Malan: Demand elasticity of improved cookstoves: Evidence from a randomized controlled trial in Ethiopia b. Laura Villegas: The economic impacts of energy efficient	

- b. Laura Villegas: The economic impacts of energy efficient stoves on forest conservation and grass-roots climate resilient development in Kenya
- c. Katie Dickinson: The interaction of prices and peers in shaping demand for environmental health technologies: a clean cookstove experiment in Northern Ghana

Section B2: Energy-gender nexus

- a. **Ipsita Das:** The costs and benefits of policies to support transitions to clean cooking in low- and middle-income countries
- b. Matthew Shupler: Gendered time, financial & nutritional gains from access to pay-as-you-go LPG for cooking in an informal settlement in Nairobi, Kenya
- c. Erin Litzow: Does improving energy access improve gender outcomes? A cost-benefit analysis from Myanmar.

Section B3: Energy policy

- a. **Sydney Kabango Chishimba:** Evaluating the impact of electricity availability on household socio-economic indicators in Zambia
- b. **Philip Kofi Adom:** Energy efficiency as a sustainability concern in Africa and financial development: How much bias is involved?
- c. **Shaun David McRae:** Why are Connection Charges So High? An Analysis of the Electricity Sector in Sub-Saharan Africa
- d. **Juan Fercovic:** Household heating choice of wood, evidence of a slow income-driven energy transition

^{*}Section B3: Energy policy will be held between 11:00am and 01:00pm. We encourage participants from other sessions to move to B3 in case their presentations end at 12:30pm. Any questions, please write us at SETI@udec.cl.