

Wednesday 12 February 2020

# AARES 2020 Program

Wednesday

8:45-9:00 Conference Opening (Auditorium)

9:00-10:00 Plenary (Auditorium): Michael Hanneman, Lessons for water reform in the US and Australia

10:00-10:30

## Break (Banquet Hall)

10:30-12:00 Contributed papers 1

	Seminar Room 1	Seminar Room 2	Auditorium	Private Dining Room	Formal Dining Room	Seminar Room 3	Arts Lecture Room 6	Seminar Room 4
	Agric. production and farm management 1	Adoption of new farming practices 1	Climate change and agriculture	Consumer preferences	Development 1	Agricultural fertilisers	Value chain analysis	Valuation 1
<b>Chair:</b>	Kathryn Bicknell	Wanglin Ma	Chris O'Donnell	Nicholas Piggott	Ram Pandit	Sanaz S. Kalkhoran	Chris Carter	Michael Burton
	Agricultural innovation platforms and moisture monitoring tools in Africa	Use of yard manure and adoption of mechanization by smallholder farmers in Mahottari, Nepal	Review of economic assessments of impact of climate change on agricultural production in Australia	A nation divided over genetically modified (GM) food? A Latent Class segmentation of Australian consumers	The impact of rural nonfarm employment on agricultural input use and productivity in Bangladesh	Myanmar farmers must borrow money to buy fertilizer!	Indonesian Agrifood E-Commerce – Current Practices and Perceptions	Powering up green finance: The effect of social norming on willingness-to-pay for green pension funds
	Fentahun Abebe	Ashok Chaudhary	Mary Timms	Wendy Umberger	Ripon Kumar Mondal	Robert Farquharson	Sahara Sahara	Mara Hammerle
	Economic Feasibility of Harvesting Fresh Apples by Robot in New Zealand	The heterogeneity of Smart Technology Adoption in the Dairy Industry of New Zealand	The Impact of Climate Change and Drought Persistence on Farmland Values in New Zealand	Mitigating Stigma Associated with Recycled Water: Aquifer Recharge and Trophic Levels	Effects of Improving Tenure Rights on Paddy Production in Sri Lanka	The Nitrogen Decisions for Irrigated Rice: Agronomic, Economic and Environment	Opportunities from IA-CEPA for Indonesian and Australian Agriculture: Trade, Investment and Youth	Intangible amenity benefits of small stormwater management systems: living streams
	Peter Tozer	Wei Yang	Farnaz Pourzand	Olesya Savchenko	Dilini Hemachandra	Hemali Jayasekara	Risti Permani	Saloomah Akbari
	Estimating a Honey Supply Response for Western Australia	Socio-cultural barriers to adoption of new agricultural technology in Eastern Gangetic Plains	Decision Support System for Developing Agro-adaptations to Climate Change for Food Security	Farm-raised meat, lab-grown meat and plant-based protein: consumer' perceptions	Determinants of mobile money utilization in rural areas of Africa	Effect of Nitrogen Stock on Rice Production in Japan	Changing Resilience of the U.S. Food System: A Network Perspective	Designing optimal monitoring schemes for fisheries: A case study from Vietnam
	Benedict White	Bijoy Banik	Mohan Geetha	Livia Garcez de Oliveira Padilha	Babatope Akinyemi	Hiroki Kiriya	Stephan Goetz	Chi Nguyen
	Association Between Supplementary Feed and Animal Health Expenditure on NZ Dairy Farms	Effects of Internet use and adoption of sustainable practices on rural incomes: Evidence from China	Estimating the Effects of Weather and Climate Change on Agricultural Productivity	Does consumer interest in farm animal welfare impact Australian meat demand?	Role of Women in Mango Farming and the Benefit Distribution: West Java, Indonesia	Soil acidity, lime application, nitrogen fertility, and greenhouse gas emissions	Modelling to provide 'Industry' goods? Managing stakeholders in a long project	Accounting for differences in "best" and "worst" utility functions using a latent class model
	Kathryn Bicknell	Wanglin Ma	Christopher O'Donnell	Nicholas Piggott	Ashari Ashari	Sanaz S. Kalkhoran	Chris Carter	Michael Burton

12:00-1:15

## Lunch (Banquet Hall)

12:00-1:15 3-Minute Thesis competition (Seminar Room 4)

12:00-1:15 Meet the Editors (Seminar Room 2). Frank Scrimgeour (Outgoing AJARE Editor in Chief), Tiho Ancev (incoming AJARE Editor in Chief), and Michelle Head (Wiley) will meet with authors for an update on policies, procedures, and getting your articles published.

# AARES 2020 Program

	Seminar Room 1	Seminar Room 2	Auditorium	Private Dining Room	Formal Dining Room	Seminar Room 3	Arts Lecture Room 6	Seminar Room 4
	Agric. production and farm management 2	Adoption of new farming practices 2	Climate change and variability	Food and nutrition 1	Development 2	Pests and weeds	Trade	Valuation 2
<b>Chair:</b>	Tom Nordblom	Rida Akzar	Greg Hertzler	Robin Roberts	John Gibson	Susan Hester	David Fleming	Jeremy De Valck
	Mapping the Professional Agribusiness Service Sector	Information and communication technology adoption and credit access in rural China	Environmental signalling & expectations of future drought: Evidence from panel data	What influences consumer demand for fluid milk in Kenya?	Technology heterogeneity and poverty traps: A latent class approach, drivers of chronic poverty	Impact of area-wide management of tephritid fruit flies mango production, west Java, Indonesia	Trade wars and their implications for developing countries	The effect of gasoline price changes on suburban housing values: evidence from Chinese metro. areas
	Katherine Bassett	Wanglin Ma	Pike Brown	Sharon Chemweno	Daniel Hill	Mohamad Maulana	David Vanzetti	Tong Zhang
	Determinants of Farmers' Strategic Entrepreneurial Choices - an Empirical Study in Germany	Microcredit and Technology Adoption by Smallholder Farmers? Experiment in Bangladesh	Impact of Climatic Variations on Water Market Transactions: Evidence from California, US	Agriculture-nutrition disconnect in rural Myanmar: How to improve food and nutrition security?	Off-the-farm Livelihood Choice of Farm Households in India	Modelling the benefit of containment zones for emergency animal diseases	Australia China agricultural trade	Where should we focus conservation efforts in the Derwent estuary, Tasmania? A choice experiment
	Viktoria Graskemper	Shyamal Chowdhury	Maitreyee Mukherjee	Lili Loanvu	Varun Kumar Das	Ahmed Hafi	Yixiao Zhou	Dugald Tinch
	Farm resource use as influenced by diverse cropping systems	Effects of multiple feed technologies on smallholders' milk productivity in Indonesia	Optimal Water Portfolios Under Climate Change	International Migration, Food Consumption and Nutrition: Evidence from Bangladesh	Scrutinising the 'feminisation of agriculture' hypothesis: labour force participation in	Impacts on Producers and Consumers of Policy Banning Glyphosate: Tea Production in Sri Lanka	What impact are subsidies and trade barriers abroad having on Australian agriculture?	Putting prices on species: a choice experiment of multiple species
	Julius Kotir	Rida Akzar	Maruge Zhao	Mohammad Mahbubur Rahman	Kartika Sari Juniwaty	Chinthani Rathnayake	Ernesto Valenzuela	Asha Gunawardena
			Estimating Local Climate Change and Variability in Australia	Chinese consumer preferences for fresh mangoes: results from an in-store auction experiment	Deforestation and resource conflicts in Papua New Guinea	Under what conditions is biocontrol of established pests justified?	Australian agricultural exports opportunities and risks under global change	The challenge of valuing coral reef biodiversity: An evaluation of proxies for the GBR, Australia
			Greg Hertzler	Robin Roberts	John Gibson	Susan Hester	David Fleming	Jeremy De Valck

Invited speakers (2 concurrent sessions)

Matin Qaim, Nutrition-sensitive agriculture in developing countries (Auditorium)

Céline Nauges, Uncertainty, learning and technology adoption in agriculture - some recent findings (Murdoch lecture theatre)

### Break (Banquet Hall)

Presidential address (Auditorium): John Rolfe, Applying economics to wicked problems: Protecting the Great Barrier Reef

Conference dinner (Banquet Hall)

Thursday 13 February 2020

# AARES 2020 Program

Thursday

8:30-10:00

Contributed papers 3

	Seminar Room 1	Seminar Room 2	Auditorium	Private Dining Room	Formal Dining Room	Seminar Room 3	Arts Lecture Room 6	Seminar Room 4
	Agric. production and farm management 3	Adoption and adaptation	Water 1	Food and nutrition 2	Development 3	Fisheries and aquaculture	Mining and Transport	Environmental policy
<b>Chair:</b>	Lucy Anderton	Jacob Hawkins	Lynn Hamilton	Wendy Umberger	Abdul Muis Hasibuan	Peggy Schrobback	Alastair Fraser	Rebecca Taylor
	Impact of smallholder farmers' adoption of info technology on access to market info	E-commerce, rural entrepreneurship and agricultural productivity: Evidence from China	Optimal groundwater extraction: agricultural and environmental trade-offs	The Income and Price Sensitivity of Diets Globally	Crop damage in Ethiopian agriculture: How important are individual and regional factors?	Chinese consumers' willingness to pay for quality attributes and online purchase of imported lobsters	Fracking Boom and Agricultural Doom? Evidence from Kern County, California	Discounting the environment using the Capital Asset Pricing Model
	John Kandulu	Dongshi Chen	Lan Le	Haiyan Liu	Jeffrey Durkin	Ou Wang	Sherzod Akhundjanov	Kendon Bell
	The effects of direct payments and their reduction on rice income variability in Japan	Casual effect of Crop Choice on farmers' Adoption of Biodegradable Mulch Film China	The economic benefit of water sharing in the Teesta river between India and Bangladesh	Relationship between attitudes and food-safety-related behaviors of vege producers in Vietnam	Labour Dynamics in Agricultural Heritage Systems: Thirappane Cascade System in Sri Lanka	Effects of Sea Surface Temperature on Tuna Catch of Purse Seine in Eastern Pacific Ocean	Effects of Environment-Related Stimulus Policies: An Event Study Approach	Co-creating environ. policy: Significant Residual Impact Guidelines for QLD Government offsets.
	Atomu Nitta	Wei Yang	Mohamamd Hossen	Hue T Vuong	Jeevika Weerahewa	Hanny John Mediodia	Hanae Tamechika	Anthea Coggan
	Interventions to Improve Business Performance of Beef/Poultry Farms in South Africa	Crab Fattening Practices Adoption: Adaptation Strategy for Climate Change in Coastal Bangladesh	The Demand for Urban Residential Water: A Meta-regression Analysis	Behaviour of organic vegetable purchasers in an emerging market <b>(Donna Brennan Award Winner)</b>	Impact of Agricultural Extension Services on Productivity and Income of Farmers in Bangladesh	Farm-level Impacts of Improved Aquaculture Management Practices: Carp in Bangladesh	Who benefits from better roads? Mixed-methods analysis of the gender-disaggregated impacts in Vietnam	The Demand for Waste: A Meta-Analysis Approach
	Renato Villano	Md. Sadique Rahman	Alemken Jegnie	Thanh Mai Ha	Mohammad Jahangir Alam	Mohammad Mizanul Haque Kazal	Aneesh Mannava	Audrey Tascon
	Building more resilient farm businesses with the capacity to adapt	Adapting to rural demographic change: ageing farmers in Prachin Buri province, Thailand	Economic Impacts of the Sustainable Groundwater Mgt. Act on Paso Robles, California	How flexible are flexitarians? Diversity in dietary patterns, motivations and future intentions	Intrahousehold dynamics and spatial effects on chemical inputs: citrus farmers in Indonesia	Aquaculture supply chains: The case of oysters in Queensland and New South Wales	Substitutable modes of international transportation: Opportunities for GHG reductions	It's in the bag? The effect of plastic carryout bag bans on where and what people purchase
	Lucy Anderton	Para Jansuwan	Lynn Hamilton	Wendy Umberger	Abdul Muis Hasibuan	Peggy Schrobback	Alastair Fraser	Rebecca Taylor

10:00-11:00

## Break and Poster session (Banquet Hall)

11:00-11:45

Invited speakers (2 concurrent sessions)

Madhu Khanna, Inducing sustainable intensification of agriculture: Insights from applied economics (Auditorium)

Marit Kragt, Making decisions about mine-site rehabilitation in Australia (Law lecture theatre)

11:45-1:00

## Lunch (Banquet Hall)

12:00-1:00

Women in Economics Network event (Seminar Room 4)

"Build it and they will come – or will they? What's the balance between provision of infrastructure, technologies and ideas and their use?"

	Seminar Room 1	Seminar Room 2	Auditorium	Private Dining Room	Formal Dining Room	Seminar Room 3	Arts Lecture Room 6	Seminar Room 4
<b>Chair/ organisers:</b>	Agricultural efficiency	Mini-Symp: Economics & policy research in Australia's development effort 1	Mini-Symp: Economics of water in the Murray-Darling Basin	Food and nutrition 3		Mini-Symp: Supply and demand for marine economics in science and policy		Mini-Symp: Uncertainties and Competitive Tenders as Policy Instruments
	Tihomir Ancev	Fay Rola-Rubzen; Todd Sanderson	Neville Crossman	Vijay Laxmi Pandey		Abbie Rogers		Steven Schilizzi
	Do Vietnamese farmers benefit from high-quality rice varieties? Stochastic metafrontier	Improving ACIAR's development outcomes through applied economics research	Economic impacts of past water reform and water recovery	Nutritional and health values of indigenous root and tuber crops compared to wheat: Delta state Nigeria		Accounting for recreational fishing		Do outcome or input risks limit adoption of environmental projects: Lessons from field experiments
	Trong Phuc Ho	Wendy Umberger	Gavan Dwyer	Bonaventure Onodu		Gabriela Scheufele		John Rolfe
	Role of agricultural social networks in agricultural technical efficiency: citrus farmers in Indonesia	Analytical methods for economic and policy analysis in ACIAR's policy research	Treating water markets like stock markets: lessons from water market reform in MDB	The Law of One Food Price		"The supply of marine economics in science, planning and policy: an Australian perspective"		Is there a role for insurance in conservation tenders?
	Phassara Khamthara	Liz Petersen	Constantin Seidl	Long Vo		Abbie Rogers		Toto Olita
	Examining Conditional Convergence of Agricultural TFP	Horticultural market reform in Pakistan: a platform for rural transformation	Future scenarios for the southern Murray-Darling Basin water market	Price premium and market share of GI food products in Hungary - Real life experiences		The socio-economic value of marine man-made structures in Western Australia		How does own cost uncertainty affect performance of conservation auctions?
	Hirotaaka Matsuda	Thilak Mallawaarachchi	Mihir Gupta	Aron Torok		Johanna Zimmerhackel		Sayed Iftekhar
	Nitrogen Use Efficiency: A Network DEA Model	Evaluating the impact of pilot interventions to improve food security	Insights into Basin policy from CGE modelling	Household-Level Crop Diversity and Nutritional Status of Children in the Rural Areas of India		Opportunities and challenges for social and economic monitoring of marine parks		How does outcome uncertainty affect the Regulator's ability to incentivize landholders?
	Tihomir Ancev	Paulo Santos	Glyn Wittwer	Vijay Laxmi Pandey		Matt Navarro		Steven Schilizzi
		Surface water & groundwater substitutability: implications for policy						
		Alec Zuo						

# AARES 2020 Program

	Seminar Room 1	Seminar Room 2	Auditorium	Private Dining Room	Formal Dining Room	Seminar Room 3	Arts Lecture Room 6	Seminar Room 4
<b>Chair/ organisers:</b>	Farm modelling	Mini-Symp: Economics & policy research in Australia's development effort 2	Mini-Symp: Urban water economics		Mini-Symp: Transformation in Agricultural and Rural China and Asia	Mini-symp: Economics of Marine Protected Areas		Mini-Symp: The economics of tropical forest conservation
	Peter Tozer	Fay Rola-Rubzen; Todd Sanderson	Sayed Iftekhar; Maksym Polyakov		Yu Sheng; Kevin Zhigang Chen	Gabriel M.S. Vianna; Katrina Davis		Christopher Fleming
	Machine learning for optimizing complex site-specific management	Panelists: Wendy Umberger; Oscar Cacho; Paulo Santos; Fay Rola-Rubzen	Evaluation of intangible benefits of 'greening the pipeline'		Permit trading to cap fossil fuels in energy transition: Coal capacity control in China	Assessing the economic costs and benefits of highly protected marine areas		Dominant discourses of stakeholders towards natural resource mgt. in Vanuatu
	Yuji Saikai		Sayed Iftekhar		Xunpeng Shi	Katrina Davis		Andrew Buckwell
	farmpredict: A micro-simulation model of Australian farms	Understanding farm-household decisions for adopting higher productivity technologies	The cost of algal blooms in Swan-Canning River System		Decentralizing agricultural extension—An experimental evaluation	Ecological challenges that inhibit confidence in economic analyses of MPAs		The drivers of change in the economic value of the world's forests: a meta-analysis
	Wei Ying Soh	Fay Rola-Rubzen	Maksym Polyakov		Stefan Meyer	Graeme Edgar		Fitalew Taye
	Katanning again: A MIP whole-farm model as a user-friendly application	Managing natural resources to benefit smallholders	Drought, Water Sources and Conservation: Preferences, Perceptions & Use		Investigating the Impact of Urbanization/Industrialization on Off-farm Employment in China	Cost effective monitoring of offshore marine parks		The Economic Value of the World's Forests: A Systematic Review
	Atakelty Hailu	Oscar Cacho	Darla Hatton MacDonald		Yixiao Zhou	Jessica Meeuwig		Maja Vinde Folkersen
	Sheep profitability in New Zealand: flock replacement rates, lambing rates, and breeding strategies		Availability of water and its relationship to values: Insights using non-market valuation			Title TBC, Allyn White Title TBC, Michelle Grady		An empirical test of the substitutability of cash for goods in an avoided deforestation scheme in the DRC
	Peter Tozer		Bethany Cooper					Nolan Kitts

Friday 14 February 2020

# AARES 2020 Program

Friday

8:30-10:00

Contributed papers 6

	Seminar Room 1	Seminar Room 2	Auditorium	Private Dining Room	Formal Dining Room	Seminar Room 3	Arts Lecture Room 6	Seminar Room 4
	Agricultural trade and markets	Conservation Agriculture	Water 2	Alcohol and tobacco	Gender	Energy	Behavioural and experimental econ 1	Natural resource management 1
<b>Chair:</b>	David Vanzetti	James Hagan	Mykel Taylor	Ken Clements	Hillary Johnson	Curtis Rollins	Zack Dorner	Dugald Tinch
	Global Uncertainty, Macroeconomic Activity and Commodity Price	Impact on Men and Women of Conservation Agric. among in Eastern Gangetic Plains		Consuming the earth? Terroir and sustainable agricultural management	Property rights and technology: The case of women's access to water in West Bengal	Latent Attitudes and their effect on Electricity Contract Choice	Behavioural Economics and Adoption of Unpuddled rice in Bangladesh	Price elasticity of visitation demand among protected areas in Nepal
	Xunpeng Shi	Maria Fay Rola-Rubzen		Guy Leedon	Sophie Lountain	Mark Tocock	Maria Fay Rola-Rubzen	Simone Pandit
	The Environmental Impacts of Agricultural Trade: A Systematic Literature Review	Adoption of Sustainable Agric. Intensification: Maize-Legume System in Kenya	Stewardship signaling and social pressure to reduce nonpoint source pollution ( <b>Heading South Award Winner</b> )	A model to explain the economic success of wine cooperatives and their individual members	Gender difference in time use change after a catastrophic flooding: Panel data analysis from Pakistan	Network infrastructure provision for emerging technologies: electric vehicles	Adaptation v.s. mitigation against climate change in the presence of heterogeneity and uncertainty	The value of managing Tasmanian Rock Lobster population
	Jeremias Mate Balogh	Wilckyster Ogutu	Leah Palm-Forster	Guenter Schamel	Sonia Akter	Jeremy van Dijk	Benjamin Crosbie	Isobella Grover
	The Predictive Power of NZX Dairy Futures	Explaining adoption of CASI technology in the Eastern Gangetic Plains: lessons learned	Matching customers' preferences for tariff reform with managers' appetite for change: volumetric tariffs	Effects of smoking on agricultural productivity	Men learn from men, but women do not learn from women: smallholder cocoa farmers in Vanuatu.	Analytic Hierarchy Process and Spatial Compromise Programming: Wind Farms in West Virginia	Behavioural insight in CASI adoption – a study in Coochbehar, India	Credit trading behaviour in the Hunter River Salinity Trading Scheme
	Tilman Schoen	Jacob Hawkins	Saeideh Khosroshahi	Adnan Fakir	Alexandra Peralta	Bolarinwa Ajanaku	Kalyan Das	Tihomir Ancev
	Joining the Revolution: Executive Functions and the Transition to the Market	Economics of Cover Cropping in the Northern Grains Region	Farmland Contract Choice and Value Under Limited Crop Irrigation	Understanding Alcohol Consumption across Countries	What are we measuring when we measure decision-making? Evidence from Rural Philippines	Predicting intention to adopt solar technology in Canada: knowledge, public engagement, and visibility	Does a green energy nudge crowd out support for national environmental action	Public Preference for Swift Parrot Conservation.
	Justin McKinley	James Hagan	Mykel Taylor	Ken Clements	Hillary Johnson	Curtis Rollins	Zack Dorner	Dugald Tinch

10:00-10:30

**Break (Banquet Hall)**

# AARES 2020 Program

	Seminar Room 1	Seminar Room 2	Auditorium	Private Dining Room	Formal Dining Room	Seminar Room 3	Arts Lecture Room 6	Seminar Room 4
	Drought and climate in agriculture	Sustainable agriculture	Water Futures	Agricultural policy	Food security	Risk	Behavioural and experimental econ 2	Natural resource management 2
<b>Chair:</b>	Kynda Curtis	Megan Star	Quentin Grafton	Ross Kingwell	Daniel Mendham	Sosheel Godfrey	Stefan Meyer	Alaya Spencer-Cotton
	Farmers' responses to unexpected weather variability in developing countries: The case of Indonesia	Economic, health and environmental aspects of palm oil policymaking in Thailand	Northern Myths Revisited	Evidence Based Programs & Impact Evaluation: Utilizing a Theory of Change to Achieve Public Value Level Impacts	Do Conflicts Reduce Household Food Security? Farmer-Herdsman conflicts in Nigeria ( <b>Heading West Award Winner</b> )	A Natural Experiment of U.S. Agricultural CEOs' Farm Risk Attitudes between Hot and Cold Temperature Climates	Human Capital Endowments, Firms' Practices, and Innovation: A Cross-Country Analysis of the Food Industry	Are anthropogenic pressures on biodiversity valued differently than natural ones? A meta-analysis
	Umi Karomah Yaumidin	Bhavani Shankar	Jeff Connor	Rebecca Sero	Amaka Nnaji	Ahmad Zia Wahdat	Muhammad Azeem	Anne Nobel
	Incentivising business & personal participation to build capacity & resilience: benefit cost case study in WA	Effect of natural capital on farm land values	National Water Quality Values in New Zealand: Policy-Relevant Stated Preference Estimates	Is social licence a response to government and market failures?	Food Consumption Patterns and Reported Illnesses among households in Nigeria.	Farmers' Willingness to Pay for Crop Insurance in Nepal	Voluntary contributions to public goods with heterogeneous, ambiguous, uncertain productivity	The impact of protected areas on the rural households' incomes in Ethiopia
	John Noonan	Peter Lock	Patrick Walsh	Nikki Dumbrell	Adewale Moses O. Ogunmodede	Bibek Sapkota	Zack Dorner	Tafesse Estifanos
	Anxiety and adaptation for climate change: stop the tide or adapt to it	Short Commitments, Self-Monitoring, and Agric. Agency Administration: BMP Enrollment Rates vs. Long-Term Environmental Goals	Water Pricing for Multipurpose Hydropower Reservoirs: Intertemporal Opportunity Costs and Price Controls	Farmer Preferences for the Sustainable Production of Coffee: Findings from Discrete Choice Experiments in Vietnam	Exploring heterogeneous income gradients of nutrient intakes among Vietnamese urban households	Dairying regions in Victoria: Risk profiles using historical data and @RISK®	Factors Affecting Collusion & Cheating among Community Leaders: A Lab-in-the-Field Experiment in Bangladesh	Framework to evaluate land degradation and restoration responses to assess forest land restoration
	Thomas Nordblom	Kelly Grogan	Paul Wyrwoll	Huong-Giang Pham	Duc Nguyen	Sosheel Godfrey	Keisaku Higashida	Ram Pandit
	Agricultural Producer Adaption to Drought in Utah: An Experimental Study	What's consumers Beef... with Beef?	A review of catchment scale modelling and economic implications in Australia	The Future of Australia's Grains Industry	Conversion from pulpwood to sawlogs can increase smallholder returns from Acacias in Vietnam		Using contests to promote coordination: an experimental evaluation for rodent control	Spatial heterogeneity in land use preferences for the Kimberley rangelands
	Kynda Curtis	Megan Star	Malcolm Wegener	Ross Kingwell	Daniel Mendham		Stefan Meyer	Alaya Spencer-Cotton

1:00-1:45

Policy sessions (5 concurrent sessions)

**AARES 2020 Program****Friday**

	<b>Seminar Room 1</b>	<b>Seminar Room 2</b>	<b>Auditorium</b>	<b>Private Dining Room</b>	<b>Formal Dining Room</b>	<b>Seminar Room 3</b>	<b>Arts Lecture Room 6</b>	<b>Seminar Room 4</b>
	Threatened species management and biodiversity offsets in WA	Digital Ag: Implications for Extension and Adoption	Mitigating bushfire risk: economics and policy			Towards developing a comprehensive drought policy in Australia		Translating Research into Stories: Exploring resources, security and change
<b>Organisers:</b>	Ram Pandit, The University of Western Australia	David Feldman, AARES 2020 Local Organising Committee	Quentin Grafton, ANU			Liz Petersen, Adjunct Senior Lecturer, University of Western Australia		Ashley Hay, Editor Griffith Review
<b>Panelists:</b>	David Mitchell, Department of Biodiversity Conservation and Attractions, Western Australia;	Bill Malcolm, University of Melbourne;	Lachie McCaw, Department of Biodiversity, Conservation and Attractions, Government of Western Australia	David Pannell, The University of Western Australia;		Lin Crase, University of South Australia;	Liz Petersen, Adjunct Senior Lecturer, University of Western Australia;	Robin Roberts, Griffith University;
	Geoff Barrett, Department of Biodiversity Conservation and Attractions, Western Australia	Brad Plunkett, Department of Primary Industries and Rural Development				Andy Duncan, GRDC Western Panel, farmer	Sarah Wheeler, The University of Adelaide;	Ashley Hay, Editor, Griffith Review, Griffith University;
							Jeff Connor, University of South Australia	

1:50-2:50

Keith Campbell Address: Ed Barbier, From limits to growth to planetary boundaries: The evolution of economic views on natural resource scarcity (Auditorium)

2:50-3:15

Close (Auditorium)