

Thursday 29th August				
<b>1:30-3:00pm</b>	<b>Contributed Paper Session I</b>			
<b>Decision Support</b>				<b>The Atrium</b>
1	Optimal Land Use Switching Policy		Mahdi Yadipur	
2	Catchment Collectives – An application of Ostrom’s Principles in the Hawke’s Bay		Justin Connolly	
3	Fast and frugal heuristics: a better way to model policy choice?		Yvonne Matthews	
<b>Modelling</b>				<b>Long Room 1</b>
1	Soil Acidity, Lime Application, Nitrogen Fertility, and Greenhouse Gas Emissions: Optimizing Their Joint Economic Management		Sanaz Shoghi Kalkhoran	
2	A cost-benefit analysis of transitions from exotic to native forestry in Gisborne		Tarek Soliman	
3	Assessing the impacts of multiple agri-environmental policies on farms in New Zealand		Utkur Djanibekov	
<b>Innovation and Productivity</b>				<b>Long Room 2</b>
1	Transforming land use in New Zealand: Insights from current land-use decision making in New Zealand		Alan Renwick	
2	Helicropping: A case study approach to improve efficiency and economic viability		Ian Tarbotton	
3	Defining and measuring factors contributing to the resilience of New Zealand dairy farms		Elham Shokri	
<b>Trade Policies</b>				<b>Events Room 2</b>
1	Exploring New and Potential Relationships in Global Dairy Trade Networks: An Application of Link Prediction		Yangyuyu Luo	
2	The Impact of the Comprehensive and Progressive Trans-Pacific Partnership On New Zealand Trade Potential and Trade Growth. An Empirical Analysis.		Sayeeda Bano	
3	The Bilateral Trade Relations between the Pacific Island Countries and		Patricia Samani	

Thursday 29th August				
<b>3:30-5:00pm</b>	<b>Contributed Paper Session II</b>			
<b>Decision Support</b>				<b>The Atrium</b>
1	A conceptual tool to understand the dynamics of Natural Capital and Ecosystem Services	Justin Connolly		
2	The New Zealand dairy sector: Pathways to profit, reduced GHG emissions and improved water quality	Mark Neal		
3	Marginal irrigation decision making in the face of risk and uncertainty	Carla Muller		
<b>Policy and Planning</b>				<b>Long Room 1</b>
1	Policy making and planning with deep uncertainty	Femi Olubode		
2	Update on the review of the Agricultural Production Statistics programme	Stephen Murray		
3	Assessing the Impact of Phasing Out Battery Cages and Switching to Colony Cages in the Poultry Industry of NZ.	Harold Mayaba		
<b>Innovation and Productivity</b>				<b>Long Room 2</b>
1	Rural Regions and Global Agri-food Value Chains	Paul Dalziel		
2	Quantifying sheep enterprise profitability with varying flock replacement rates, lambing rates, and mating strategies.	Lydia Farrell		
3	A bio-economic analysis of harvest and post-harvest innovation in New Zealand apple value chain	Morteza Ghahremani		
<b>International</b>				<b>Events Room 2</b>
1	Total Factor Productivity Growth in China's Fisheries	Jiarong Qian		
2	Heterogeneous Impacts of Climate Change – The Ricardian Approach Using Vietnam Micro-Level Panel Data	Trinh Nguyen		
3	Factors influencing the use of mobile phones and applications by small holder farmers: a potential to disrupt agricultural production in Myanmar	Thiagarajah Ramilan		

Friday 30th August				
<b>9:00-10:30am</b>	<b>Contributed Paper Session III</b>			
<b>Climate Change and Biosecurity</b>				<b>The Atrium</b>
1	The impact of climate change and drought persistence on farmland values in New Zealand: An application of a hedonic method of climate-land pricing	Farnaz Pourzand		
2	Eradication economics for invasive freshwater plants	Carla Muller		
3				
<b>Environmental Policies</b>				<b>Long Room 1</b>
1	Financial Impact of the Nitrogen Cap on Lake Taupo Catchment Farmers	Phil Journeaux		
2	Does individual action crowd out support for national action on environmental issues amongst lifestyle farmers	Jorie Knook		
3	Water Quality Benefit Transfer in New Zealand – Common Approaches and Applied Problems	Patrick Walsh		
<b>Innovation and Productivity</b>				<b>Long Room 2</b>
1	Effects of Sea Surface Temperature on Tuna Catch of Purse Seine in Eastern Pacific Ocean under Climate Change	Hanny John Mediodia		
2	Future farm systems: an alternative dairy milking system	Victoria Westbrooke		
3	“You have just experienced ten years of coastal living affected by sea level rise and storm surge”: The use of serious games for communicating adaptation to a changing climate.	Jordan Luttrell		
<b>Evaluation Methods</b>				<b>Events Room 2</b>
1	Discounting the environment using the social opportunity cost method	Kendon Bell		
2	Estimating the costs of erosion across New Zealand	Ben Wiercinski		
3	How much value the genes that carry a tree? The case of radiata Pine in New Zealand	Arturo Bascunan		