Day 1	Room 1: Fottrell Lecture Hall AM200 Arts Millennium Building	Room 2; AMB-G036 Arts Millennium Building	Room 3; AMB-G065 Arts Millennium Building	Room 4; AMB-G067 Arts Millennium Building	
815	Registration				
845	Welcome & Official Opening : Prof. Cathal O'Donoghue, University of Galway Dr Philippe Liegeois, President, International Microsimulation Association, LISER				
900	Plenary 1 –Professor Pierre Boyer,	École polytechnique (supported b	y ECOMOD project)		
1015	Coffee Arts Millennium Foyer				
1040	Parallel 1 - Environment & Natural Resources 1	Parallel 4 - Behaviour and Labour Supply 1	Parallel 7 - Dynamic and Pensions 1	Parallel 10 - Method 1	
	Price reaction to carbon pricing and energy poverty: a behavioral model (13) Presenter: Daniel Coppens d'Eeckenbrugge Audric De Bevere	Marginal Personal Income Tax Changes: Tax Revenue, Welfare, and Labour Supply Responses (32) Presenter: David Sonnewald Rory Green	Pension Claiming and Time Preference (2) Presenter: Elin Halvorsen Herman Kruse	Aligning Socioeconomic Datasets Using Random Forests for Proximity Matching, Inverse Probability Weighting, and Raking: A Case Study of UKMOD and Experian Data (19) Presenter: Rejoice M Frimpong	
	A just transition? Distributional impacts of carbon price changes over a decade (72) Presenter: Herwig Immervoll	Running EUROMOD using the Spanish Household Panel. Estimating the non-take up for Minimum Living Income in Spain. (33) Presenter: Amadeo Fuenmayor Rafael Granell	Including Latent Aspects of Mode Choice in a Dynamic Microsimulation of the Development of Transport Behavior in Germany (4) Presenter: Anthony Daykin	A machine learning approach to creating household-based synthetic populations (20) Presenter: Daniel Kopasker Vladimir Khodygo Nik Lomax Alison Heepenstall S Vittal Katikireddi	
	A global cross-country analysis of carbon price distributions (71) Presenter: Cathal O'Donoghue	Flat Financial Incentives for an Equal Division of Work and Care (35) Presenter: Lena Calahorrano Pia Molitor Mara Rebaudo	A Dynamic Microsimulation to Project Life Satisfaction in Germany (5) Presenter: Eva Depenbrock	A Machine Learning Approach to Longitudinal Validation in Dynamic Microsimulation (34) Presenter: Bronka, Patryk	

	Quantifying the carbon footprint of household food consumption in Europe (64) Presenter: Al-Masbhi, Ghassan	Incentivizing Work: Transitioning from household taxation to individual taxation in Switzerland (37) Presenter: Tanja Kirn Robin Anderl Patrick Oschwald Martha Brinkmann	Causal Analysis in Dynamic Microsimulations: A Panel Model Approach (7) Presenter: Christoph Frohn	Artificial Intelligence and Income Inequality in Ireland (45) Presenter: Karina Doorley Sorcha O'Connor Richard O'Shea Dora Tuda
1230	Lunch & Poster Session Arts Millen	l nium Foyer		<u> </u>
1330	Parallel 2 - Environment & Natural Resources 2	Parallel 5 - Behaviour and Labour Supply 2	Parallel 8 - Dynamic and Pensions 2	Parallel 11 - Method 2
	Towards a distributionally painless carbon tax through revenue recycling: when Prometheus brings light to quell the fire. (10) Presenter: Lucie NEIRAC Alexandre Godzinski Elise Martin Lucie Neirac Caroline Pinton	Modelling Behavioural Responses in an Open UK Tax- Benefit Microsimulation (81) Presenter: Max Ghenis Nikhil Woodruff Vahid Ahmadi	Technical specifications of the Norwegian dynamic microsimulation model MOSART (Poster) (3) Presenter: Elin Halvorsen, Pål Knudsen	Data combination and model recalibration approaches for regionalized state transitions (46) Presenter: Julian Ernst Jan Weymeirsch Ralf Münnich
	Bridging Climate and Social Equity:Progressive Carbon Tax Simulations for Belgium (84) Presenter: Gerlinde Verbist Floore Bursens Silvia De Poli Sofia Maier Gerlinde Verbist	Non-Take-Up of Social Assistance in Germany: A Longitudinal Perspective Using Administrative Data (59) Presenter: Wiemers Jürgen	Homeownership in a Dynamic Microsimulation Model (83) Presenter: Damir Cosic	Beamm: large-scale, open- access online tax-benefit microsimulation modeling (56) Presenter: Tom Truyts
	Evaluating Social Policy Tools to Mitigate the Negative Distributional Impacts of Carbon Taxes (53) Presenter: Jules Linden	Estimating Take-Up Rates in the UK: A Descriptive Analysis using Microsimulation (60) Presenter: Vella, Melchior	Prediction of the number of students in Slovakia? (39) Presenter: Tomáš Miklošovič, Miroslav Štefánik	Systematic Literature Review of Inequality, Political Outcomes and Microsimulation (68) Presenter: Federico Fiorani
	Distributional Drivers of Carbon Emissions in Türkiye (67) Presenter: Z. Gizem Can	Self-interest, stated preferences and the taxation of couples (54) Presenter: Maximilian J. Bl'omer		Microsimulation Modelling of Reforms to the Scottish Legal Aid System (82) Presenter: Graham Stark Keiran Forbes

		Andreas Felix J. Bierbrauer Andreas Peichl Daniel Weishaar		
1520	Coffee Arts Millennium Foyer			
1545	Parallel 3 - Environment & Natural Resources 3	Parallel 15 - Indirect Tax and Consumptions	Parallel 9 - Dynamic and Pensions	
	Carbon Pricing, Poverty, and Welfare in China: Evidence from a Microsimulation Model with Compensatory Transfers (58) Presenter: Badreddine Aboufarasse	Kaldor revisited: An analysis of a direct consumption tax in the UK (22) Presenter: Matteo Richiardi Justin van de Ven Daria Popova Matteo Richiardi	DB pension system; actuarial neutrality; vertical equity; quantile decomposition; 15 RIF regressions methods (36) Presenter: Tanja Kirn Gijs Dekkers	
	From Global Conflict to Household Impact: The Czech Energy Crisis in the Wake of the Russian- Ukrainian War (48) Presenter: Inaki Veruete Villegas	Machine Learning Approaches to Predicting Consumption Expenditure: A Comparative Analysis (42) Presenter: Robin Anderl Tanja Kirn Patrick Oschwald Martha Brinkmann	Modelling heterogeneous fertility behaviour in dynamic microsimulation (47) Presenter: Ingrid Setz Pauline Pohl Hannah Diethard et al.	
	Distributional Impact of Carbon Pricing at Farm Level (61) Presenter: Amy Spain Butler	Purchasing Power Parities and the Cross National Distribution of Income in Europe (66) Presenter: Martina Pezer	Modelling heterogeneous fertility behaviour in dynamic microsimulation (85) Presenter: Shrathinth Venkatesh Ieva Skarda Matteo Richiardi Patryk Bronka Aase Villadsen	
		HIGH INFLATION AND POLICY RESPONSES - DISTRIBUTIONAL IMPACT OF FISCAL MEASURES, WITHDRAWAL EFFECTS AND INTERACTIONS WITH MONETARY POLICY (76)	Modelling heterogeneous fertility behaviour in dynamic microsimulation (85) Presenter: Shrathinth Venkatesh Ieva Skarda Matteo Richiardi Patryk Bronka Aase Villadsen	

		Presenter: Maria Flevotomou Maximilian Freier Sara Riscado			
1735	Plenary 2 - General Meeting of the	International Microsimulation Ass	ociation		
2000	Congress Dinner, Connemara Ballro	oom, Hardiman Hotel, Eyre Square	, Galway		
Day 2					
900	Plenary 3: Denisa Sologon, LISER (supported by ECOMOD project), Chair Professor Stephen Hynes				
1000	Coffee Arts Millennium Foyer				
1030	Parallel 22 - Spatial 1	Parallel 18 - Health 3	Parallel 19 - Static 1	Parallel 6 - Dynamic and Pensions (Workshop)	
	Spatialising SWITCH: A Spatial Tax- Benefit Model for Ireland (1) Presenter: Iris Wohnsiedler Karina Doorley Richard O'Shea Niall Farrell Cathal O'Donoghue	Modelling Health Inequalities (69) Presenter: Gintare Mazeikaite	The Distributional Impact of Tax and Benefit Policies in the UK during the Post-Pandemic Recovery (8) Presenter: Daria Popova Matteo Richiardi Justin van de Ven	Comparative Dynamic Microsimulation Workshop (78) Presenter: Cathal O'Donoghue	
	Designing efficiently regional dynamic microsimulation studies (21) Presenter: Ralf Münnich Abrar Alsaloum Katja Ickstadt	Small-area microsimulations of outpatient medical care in Germany (50) Presenter: Stefan Schreiber	Fiscal drag in Theory and Practice: a European perspective1 (9) Presenter: Sara.RISCADO on behalf of Esteban and co-authors		

	Spatial Microsimulation for Health Impact Assessments of Climate Change Policies: A Case Study in Kenya (24) Presenter: Ariel Brunn Ferguson F Gerard J Muindi K. Chowdhury S.	The Life Course Effects of Care (51) Presenter: Justin van de Ven Patryk Bronka Matteo Richiardi	Microsimulation model TATRASK: lessons learned (16) Presenter: Zuzana Siebertova Norbert Svarda, Jana Valachyova, Alexandra Putzova, Matus Senaj	
	Optimization methods in the geo- referencing of statistical information at the coordinate level (6) Presenter: Moschen, Lucas Ulf Friedrich Lucas Moschen Ralf Münnich Martin Schmidt	Medical Card Coverage and Benefit Erosion: Implications of non-Indexation (57) Presenter: Simona Sándorová Claire Keane Brendan Walsh	Evaluating the Impact of Consolidation Measures Using the Microsimulation Model (17) Presenter: Jana Valachyova Zuzana Siebertova, Norbert Svarda	
1230	Lunch Anta Millannium Faucu			
1230	Lunch Arts Millennium Foyer			
1330	Parallel 23 - Spatial 2	Parallel 16 - Health 1	Parallel 20 - Static 2	Parallel 13 - Environment & Natural Resources 4
	Modelling the spatial distribution of forest returns (73) Presenter: Geoghegan, Cathal	Panel Discussion on Modelling Health and Well-being (77) Presenter: Cathal O'Donoghue	Too rich to receive welfare? – A microsimulation study on the effects of wealth regulations for social welfare payments in Germany (27) Presenter: Maximilian Sommer	The distributional aspects of carbon sequestration when timber is used for construction (62) Presenter: Juliet Isnino
	Dealing with complexity when assessing alternative systems for financing social security in Luxembourg, taking into account cross-border households and distributional aspects (38) Presenter: Philippe Liégeois		The impact of in-work conditionality of Universal Credit on benefit take-up, employment, and mental health outcomes (31) Presenter: Ashley Burdett Patryk Bronka Justin van de Ven Matteo Richiardi	Putting a carbon price on heating fuels: household burden and distributional effects in a microsimulation model with endogenous technology choice (25) Presenter: Milan Jakob Reda Erik Gawel Paul Lehmann

	The mSPIN Spatial and Inequality Decomposition Model (65) Presenter: Ana Montes Vinas		Optimal Integration of the Solidarity Surcharge into the Personal Income Tax (40) Presenter: Judith Herrmann Tobias Rachidi1	Distributional Impacts of Carbon Pricing on Food Sector: A Comprehensive Modelling Approach (63) Presenter: Al- Masbhi, Ghassan
	Decomposing Spatial Differences in Inequality in China (75) Presenter: Chen Gong			
1530	Coffee Arts Millennium Foyer			
1600	Parallel 24 - Spatial 3	Parallel 17 - Health 2	Parallel 21 - Static 3	Parallel 14 - Environment & Natural Resources 5
	Round-Table on developing a comparative spatial analysis framework (79) Presenter: Denisa M. Sologon	Modelling and quantifying future care needs, arrangements and gaps in ageing, low-fertility societies: A novel comparative approach applied in microsimulation projections for Austria and Italy. (14) Presenter: Philipp Warum Fabrizio Culotta Ulrike Famira-Mühlberger Thomas Horvath Thomas Leoni	Assessing the Impact of Basic Income in Switzerland: A Microsimulation Approach at Federal and Cantonal Levels (43) Presenter: Patrick Oschwald Robin Anderl Tanja Kirn	Incroporating biodiversity in a forest microsimulation model (74) Presenter: Merve Kurt
		From Hospitals to Dentists: Uneven Distribution of Healthcare Expenditure in Germany's Public and Private Sectors (23) Presenter: Helena Vitt Miriam Rehm	The Effect of Monthly Income Data and Calibration of Receipt Rate on the Simulation of Social Assistance – Lessons from Finland (44) Presenter: Jussi Tervola Joonas Ollongvist	Modelling the spatial distribution of the Nitrogren Marginal Abatement Cost Curve (70) Presenter: Daniel Urban

The impact of the demographic, green and digital transformation on economic and health inequalities in five European countries: A microsimulation study. (49) Presenter: Matteo Richiardi Patryk Bronka Ashley Burdett Daria Popova Mariia Vartuzova	Neither a Panacea Nor a Cheap Solution: A Universal Basic Income Analysis for Ireland.* (55) Presenter: Theano Kakoulidou Michele Gubello	Raindrop in the drought? Vulnerability to climate shocks and the role of social protection in Zambia (30) Presenter: Anna Zasova Katrin Gasior Pia Rattenhuber Adnan Shahir