









<b>ROOM 3 – S3</b>	<b>MARKETING AND TRADE</b>	<b>P. #</b>
1:40 – 2:00	<i>The Economic Impact of Ethanol Production on the South African Animal Feed Industry</i> D.B. Strydom, P.R. Taljaard & B.J. Willemse, University of the Free State; F. Meyer & P.G. Strauss, University of Pretoria. South Africa	55*
2:03 – 2:23	<i>Does Biofuel Demand Increase Food Prices? Impacts of Energy Crops on Food Production and Commodity Prices in Eastern Germany</i> H. Zeller, A. M. Häring, University of Applied Sciences, Eberswalde; A. Khachatryan, University of Hohenheim, Stuttgart. Germany	91*
2:26 – 2:46	<i>Small Scale Ethanol Production</i> B. Csaba Illes, Szent István University, Hungary.	102*
2:49 – 3:09	<i>Farm Level Modeling of Bio-fuel and Bio-power Policy Scenarios for Polish Agriculture</i> Edward Majewski, Adam Was, Mariusz Hamulczuk, Warsaw University of Life Sciences, Poland.	106*
<b>ROOM 4 – S3</b>	<b>EDUCATION &amp; TRAINING</b>	<b>P. #</b>
1:40 – 2:00	<i>Changing Face of U. S. Agriculture and the Implication for Risk Management Education</i> John P. Hewlett, University of Wyoming; Jeffrey E. Tranel & Rodney L. Sharp, Colorado State University. United States	33*
2:03 – 2:23	<i>A Road map through the Maze A Typology of Farm Decision Making Research</i> Jong Sun Kim, University of Queensland, Australia and Korea Rural Economics Institute, South Korea; Donald Cameron, University of Queensland, Australia.	11*
2:26 – 2:46	<i>Investing in the Future of the Rural Community</i> Ryan Howard & J.J. Harty, South & East Cork Area Development (SECAD), Ireland.	44*
2:49 – 3:09	<i>Diffusion of Usage of Knowledge Technology in an Agricultural Extension Service Organization</i> Yoav Gal, Tel – Hai Academic College, Upper Galilee; Braha Gal, Ministry of Agriculture and Rural Development, Extension Service, Israel	64*
<b>ROOM 5 – S3</b>	<b>SPECIAL THEMES</b>	<b>P. #</b>
1:40 – 2:00	<i>Women's Accessibility To Credit From Selected Commercial Banks For Poverty Reduction In South East Nigeria</i> C.C. Eze, U.C. Ibekwe & O.C. Korie, Federal University of Technology, Nigeria	7*
2:03 – 2:23	<i>Role of Egyptian Women in Farming and Rural Activities</i> Amin Ismail Abdou, National Research Centre, Egypt	2
2:26 – 2:46	<i>The Emerging White Farmers and Future of Agriculture in Nigeria</i> Joseph Umeh, D. V. Uza & S. A. Ingawa, University of Agriculture, Makurdi, Nigeria	75
2:49 – 3:09		

**Wednesday – Paper Session No. 4 : 3:30 – 5:00 PM**

<b>ROOM 1 – S4</b>	<b>FARM MANAGEMENT</b>	<b>P. #</b>
3:30 – 3:50	<i>Integral Management: Livestock, Landscapes &amp; Livelihoods in the SW English Uplands</i> Martin Turner, University of Exeter; John Wibberley, Royal Agricultural College, Cirencester, United Kingdom	83*
3:53 – 4:13	<i>Potential for Use of Kochia Prostrata and Perennial Grasses for Use in Rangeland Rehabilitation in Jordan</i> Derek W. Bailey, James Libbin, New Mexico State University; Raed Al Tabini, Khalid Al-Khalidi, Ahmad Alqadi, Mohammad Al Oun, Badia Research and Development Center; Howard Horton, Blair Waldron, Forage & Range Research Lab, USDA-ARS. Jordan and USA.	85
4:16 – 4:36	<i>Improved Water Use Efficiency with New Irrigation Systems and Strategies in Potatoes: A case study from Serbia</i> Mads Vejlbj Boesen, Zorica Jovanovic, Søren Marcus Pedersen, Jens Erik Ørum, Denmark.	68
4:39 – 4:59	<i>Optimal Resource Utilization for Enhancing Household Food Security in Vihiga district, Kenya: Linear programming Approach</i> Philip Mulama Nyangweso, Mark Ollunga Odhiambo, Pius Odunga & Mark Korir, Moi University; Denis Otieno, Eldoret Polytechnic. Kenya	24*
<b>ROOM 2 – S4</b>	<b>FARM MANAGEMENT / EDUCATION</b>	<b>P. #</b>
3:30 – 3:50	<i>Technical and Organizational Innovation: a Collaboration Between Private and Public Sector, the case of the Ariane® Apple</i> F. C. Coleno, INRA; S. M. Ould Ahmed, University of Versailles, St. Quentin. France	13
3:53 – 4:13	<i>Lost Rivers Grazing Academy: Sustainable Livestock Education</i> C. Wilson Gray, Charles Cheyeny, K. Scott Jensen, James Hawkins, Glenn Shewmaker & Shannon Williams, University of Idaho; Thomas Griggs, Utah State University; Jim Gerrish, American Grazing Lands Consulting. United States	88
4:16 – 4:36		
4:39 – 4:59	<i>A model for evaluating Food and Agricultural Research Projects: A Danish Application</i> Soren Marcus Pederson, Mads Vejlbj Boesen, Derek Baker, Anders Larsen. Denmark.	66*
<b>ROOM 3 – S4</b>	<b>ENVIRONMENT AND FINANCE</b>	<b>P.#</b>
3:30 – 3:50	<i>Equity Financing and Investment , Opportunities in Canadian Primary Agriculture</i> Marvin Painter, University of Saskatchewan, Canada	41*
3:53 – 4:13	<i>Economic Analysis of Anaerobic Digestion (AD)- A case study of Green Power Biogas Plant in the Netherlands</i> Solomie A. Gebrezgabher, Miranda P.M. Meuwissen, Alfons G.J.M. Oude Lansink, Wageningen University; Bram A.M. Prins, Agricultural Economics Research Institute- LEI. The Netherlands.	14
4:16 – 4:36	<i>Economic Assessment of Manure Phosphorus Regulations</i> Janelle Mann, University of Manitoba, Canada	42*
4:39 – 4:59	<i>Benchmarking Recommendations Using a Sample of Kansas Farms</i> Elizabeth Yeager, Michael Langemeier, Kansas State University. United States.	17

<b>ROOM 4 – S4</b>	<b>FUTURE ROLE FOR GLOBAL AGRICULTURE</b>	<b>P. #</b>
3:30 – 3:50	<i>Changing Structure and Production Patterns of Irish Agriculture – Trends and Prospects</i> Liam Connolly, Farm Management Surveys, TEAGASC, Ireland	3*
3:53 – 4:13	<i>Incentives and Socioeconomic Factors Influencing Investment Behavior in Agriculture</i> Jakob Vesterlund Olsen, Danish Agricultural Advisory Service; Mogens Lund, University of Copenhagen. Denmark	69*
4:16 – 4:36	<i>Can GM Crops Contribute to International Sustainable Development Goals?</i> J.R Park, M.G Ceddia, I.D McFarlane, R.H. Phipps, University of Reading, United Kingdom	38*
4:39 – 4:59	<i>Globalization and Agricultural Cooperatives</i> Henning Hansen, University of Copenhagen, Denmark.	101