Theme 2 – Engaging Stakeholders (continued)

Poster No.


32 Participatory On-Farm Hydrological Interventions for Restoring the Productivity of Degraded Uplands in the Chhotanagpur Plateau, India — Virendra Pal Singh and Thelma Paris, IRRI, Los Baños, Philippines; Rama Kant Singh, CRURRS, Hazaribagh, Jharkhand, India; Ram Kathin Singh, IRRI - India Office, New Delhi, India ............ (p. 99)

35 Long-term Agronomic and Environmental Effects of Rock Wall Terraces in Southern Honduras — T. L. Thurow and H. E. Sierra, University of Wyoming, Renewable Resources Department, Laramie, WY, USA; PanAmerican University, Tegucigalpa, Honduras ........................................ ....................................................................... (p. 100)

36 Rural Development Planning with Community-Involved Verification Projects — Kunihiro Tokida, Japan International Cooperation Agency (JICA), Tokyo, Japan; Kosei Hashiguchi, Sanyu Consultants Inc., Tokyo, Japan ................................................ (p. 101)

Theme 3 – Farming Systems Knowledge

37 A Generic Household Model for Assessing the Impact of Interventions in Crop-Livestock Systems — M. Herrero1,2 and R. H. Fawcett2;1 International Livestock Research Institute, Nairobi, Kenya; 2School of Earth, Environmental and Geographical Sciences, University of Edinburgh, West Mains Road, Edinburgh, Scotland ................. (p. 106)

38 An Integrated Modelling Platform for Animal-Crop Systems — M. Herrero1,2, P. K. Thornton1, G. Hoogenboom3, R. H. Fawcett2, R. Ruiz2 and J. W. Jones4;1 International Livestock Research Institute, Nairobi, Kenya; 2School of Earth, Environmental and Geographical Sciences, University of Edinburgh, West Mains Road, Edinburgh, Scotland; 3Department of Biological and Agricultural Engineering, University of Georgia, Griffin, GA, USA; 4Agricultural and Biological Engineering Department, University of Florida, Gainesville, FL, USA ......................................................................................... (p. 107)

39 Agricultural Technology and Poverty - Socio-economic Constraints and Opportunities for Generation and Dissemination of New Technology among Poor Farmers (ATP) — Esbern Friis-Hansen, Jannik Boesen, Rikke Olivera Grant and Simon Bolvig, Center for Development Research; Bernard Bashaasha and Richard Miiro, Makerere University, Kampala, Uganda; Faustin Maganga, Cosmas Sokoni and Shekania Bisanda, University of Dar es Salaam, Tanzania ................................................. (p. 108)

50 Small Scale / Small Field Conservation — Arnold D. King and Lynn Betts, Natural Resources Conservation Service, Ecological Sciences Division, Washington, DC, USA ......................................................................................... (p. 109)

40 Exploring Impact Assessment Methodology for FSR&D — R. N. Mallick and Subash Dasgupta, Food and Agriculture Organization of the United Nations, Dhaka, Bangladesh; Musleh Uddin Ahmed, Director General, Department of Agriculture Extension, Dhaka, Bangladesh...... (p. 110)