

Bibliography, Feed the Future Innovation Lab for Collaborative Research on Grain Legumes (Legume Innovation Lab), 2013 to Present

Strategic Objective Four: Improving Outcomes of Research and Capacity Building

A. Refereed Journal Articles

Maredia, Mywish, Shankar, Bhavani, Kelley, Timothy, Stevenson, James. 2014. Impact Assessment of Agricultural Research, Institutional Innovation, and Technology Adoption: Introduction to the Special Section. *Food Policy* 44 214–217.

Maredia, M. K., Reyes, B. A., Ba, M., C. Dabire, Pittendrigh, B., & Bello-Bravo, J. Effectiveness of animation videos in inducing technology adoption: A field experiment in Burkina Faso. (Revise and resubmit to *Journal of Agricultural Economics*).

Reyes, Byron A., Maredia, Mywish, Bernsten, Richard H., **Rosas, Juan Carlos.** 2014. Have investments in bean breeding research generated economic benefits to farmers? The case of five Latin American countries. *Agricultural Economics* (Submitted).

B. Impact Briefs

Magen, Benjamin, Crawford, Eric W., Maredia, Mywish. 2013. “Impact Economique des investissements du CRSP sur le développement et la diffusion des variétés améliorées de niébé: Nouvelle évidence du Sénégal” *Impact Assessment Research Brief 4*. Michigan State University: Dry Grain Pulses CRSP (French translation).

C. Other Publications (reports, conference papers, working papers, manuals, etc.)

Magen, Benjamin, Crawford, Eric W., Maredia, Mywish. 2013. Economic Impact of Research Investment in the Development and Dissemination of Improved Cowpea Varietal Technology. Poster paper presented at the Agricultural and Applied Economics Association Annual Meeting, Washington, D.C., August.

Maredia, M. and Donovan, C. 2014. Scaling Up in Agriculture and Nutrition: Concepts and Models. Legume Innovation Lab Global Meeting, Athens, Greece, May 16.

Reyes, B. A. and Maredia, M. 2014. Characteristics of a sustainable seed system: Application of the principles of sustainability to two models used in Central America. Innovations in Sustainable Seed Systems for Grain Legumes, May 14.

D. Other Types of Output (presentations, webpages, videos, equipment designs, etc.)

Maredia, M., Bernsten, R. H. 2014. Monitoring, Evaluation and Impact Assessment of Agricultural Research for Development: Overview, Challenges and Best Practices. Presentation to the Research Management Team of the Indonesian Agency for Agricultural Research and Development (AARD), MSU, East Lansing, MI, August 18.

Maredia, M., Reyes, B. A., Ba, M., Dabire, C., Pittendrigh, B., Bello-Bravo, J. 2014. Are Animation Videos Effective in Inducing Technology Adoption? A Field Experiment in Burkina Faso. presented at Department of Economics Research Seminar, Western Michigan University, Kalamazoo, Michigan (November).

Maredia, M., Reyes, B. A., Ba, M., Pittendrigh, B., Bello-Bravo, J. 2014. Can Animated Educational Materials Induce Learning And Adoption Among Low-Literate Farmers? A Field Experiment on the Dissemination of Cowpea Grain Storage Technologies in Burkina Faso. Seminar Presentation Given to the Faculty and Students at Sokoine University of Agriculture, Tanzania, June 25.

Maredia, M., Reyes, B. A., D. DeYoung. 2014. Farmer perspective on the use of and demand for seeds of improved bean varieties: Results of beneficiary surveys in Guatemala, Honduras and Nicaragua. Staff Paper 2014–04. Department of Agricultural, Food and Resource Economics, Michigan State University, East Lansing.

http://ageconsearch.umn.edu/bitstream/196540/2/MSU%20AFRE%20Staff%20Paper%202014-04%20BTD%20Report%20Beneficiary%20Survey_final.pdf

Maredia, M., Reyes, B. A., DeYoung, D. 2014. "An assessment of the Bean Seed Distribution Models Implemented under the Bean Technology Dissemination Project: Results of key informant interviews and surveys conducted in Guatemala, Honduras and Nicaragua." Final Regional Project Workshop of the BTD Project, Guatemala City, March 20.

Reyes, B. A., D. DeYoung and M. Maredia. 2014. Effectiveness of the bean seed dissemination models implemented under the Bean Technology Dissemination (BTD) Project: Results of key informant interviews in Guatemala, Honduras and Nicaragua. Staff Paper 2014–03. Department of Agricultural, Food and Resource Economics, Michigan State University, East Lansing.

http://ageconsearch.umn.edu/bitstream/196539/2/MSU%20AFRE%20Staff%20Paper%202014-03%20BTD%20Report%20KII_final.pdf

Reyes, Byron A., Maredia, Mywish, Ba, Malick, Clementine, Dabire, Pittendrigh, Barry. 2013. Economic Impacts of Biocontrol Research to Manage Field Insect Pests of Cowpea in Burkina Faso: Baseline Survey Report. Department of Agricultural, Food and Resource Economics Staff Paper 13-04. East Lansing, Michigan: December.

E. Dissertations and Theses

DeYoung, David. 2015. Determinants of sustainability of community seed banks in Nicaragua: A duration analysis approach. Thesis for partial fulfillment of MS degree in Agricultural, Food and Resource Economics, Michigan State University.

F. Scholarly Activities and Accomplishments

G. Professional Recognition, Awards, and Accomplishments

Up-to-date as of 18 March 2016

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