



LUND UNIVERSITY

The Gendered Production---Marketing Continuum of NERICA Upland Rice in Hoima District, Uganda

Bergman-Lodin, Johanna; Djurfeldt, Göran; Twinamasiko, Julius

2010

[Link to publication](#)

Citation for published version (APA):

Bergman-Lodin, J., Djurfeldt, G., & Twinamasiko, J. (2010). *The Gendered Production---Marketing Continuum of NERICA Upland Rice in Hoima District, Uganda*. Abstract from International Rice Research Conference 28, 2010, Hanoi, Viet Nam.

Total number of authors:

3

General rights

Unless other specific re-use rights are stated the following general rights apply:

Copyright and moral rights for the publications made accessible in the public portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

- Users may download and print one copy of any publication from the public portal for the purpose of private study or research.
- You may not further distribute the material or use it for any profit-making activity or commercial gain
- You may freely distribute the URL identifying the publication in the public portal

Read more about Creative commons licenses: <https://creativecommons.org/licenses/>

Take down policy

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

LUND UNIVERSITY

PO Box 117
221 00 Lund
+46 46-222 00 00

4174

THE GENDERED PRODUCTION MARKETING CONTINUUM OF NERICA UPLAND RICE IN HOIMA DISTRICT, UGANDA

Bergman Lodin, Johanna¹; Djurfeldt, Goran²; Twinamasiko, Julius³

¹*Dept. of Human Geography, Lund University, Lund, SWE;* ²*Dept. of Sociology, Lund University, Lund, SWE;* ³*Dept. of Agricultural Economics and Agribusiness Management, Makerere University, Kampala, UGA*

Drawing on a survey covering 302 smallholder households growing NERICA upland rice in Hoima District, Uganda, complimented by qualitative data, this paper will first show that NERICA has become an important food and income earner for these farmers. More than one third of their total cultivated acreage is dedicated to this new crop, and with over three quarters of the harvest being sold off at competitive rates, it makes a significant contribution to the households' income portfolios. Next, the paper will argue that NERICA can provide an important entry point for Ugandan women farmers into more commercially oriented modes of production. The traditional cash crops grown in the district such as tobacco are generally controlled by men, and the food crop surpluses that women usually market fetch low prices. Rice not solely being perceived as a commercial crop but also a food crop seems to have made it more accessible to women as it thereby escapes gendered cultural taboos. Hence NERICA has provided socio-economic leverage for women farmers vis-à-vis men farmers when it has expanded the space for women to earn money. It has even made it possible for female-headed households to reach the same level of rice market integration as male-headed households. However, the impact it has had on women in male-headed households depends on the degree of control these women have been able to attain over the proceeds from the crop in relation to their husbands, which nevertheless invariably seems greater than for the traditional cash crops.