

Impact of Adoption of Improved Rice Varieties on Income and Poverty Reduction among Rice Farmers in Cameroon

Banawe Plambou Anissa

Sub-regional Institute of Statistics and Applied Economics (ISSEA), Yaounde,
Cameroon

banawe.anissa@hotmail.com

This study used the instrumental variables (IV)-based estimators to assess the impact of adoption of Improved Rice Varieties (IRV) on income and poverty among rice farming household in Cameroon. The key findings reveal a robust positive and significant impact on farm household income and poverty alleviation.

Key Words: program assessment, farming households, local average treatment effect