Does Technical Assistance Improve Welfare of Farmers with Access to Microcredit? An Empirical Study in Bolivia

Adriana Garcia, Francesco Cecchi and Robert Lensink *

Abstract

Recent studies show that microcredit itself is not an effective development tool to alleviate poverty. Faced with this reality, a growing number of Microfinance institutions have adopted the credit-plus strategy: offering non-financial services besides financial services. The studies evaluating the impact of these non-financial services focus on business services and social services, but none of them on technical assistance. We present the first impact evaluation of this service as a complement to microcredit. More specifically, we study the technical assistance program of a Bolivian MFI which aim to enhance the milk production of its clients. We collect cross-sectional data of 538 farmers from the Bolivian plateau and use non-experimental methods to control for selection bias and estimate the impacts.

^{*} Garcia: University of Groningen (e-mail: a.garcia@rug.nl). Cecchi: University of Groningen and Wageningen University (e-mail: francesco.cecchi@wur.nl). Lensink: University of Groningen and Wageningen University (e-mail: b.w.lensink@rug.nl).