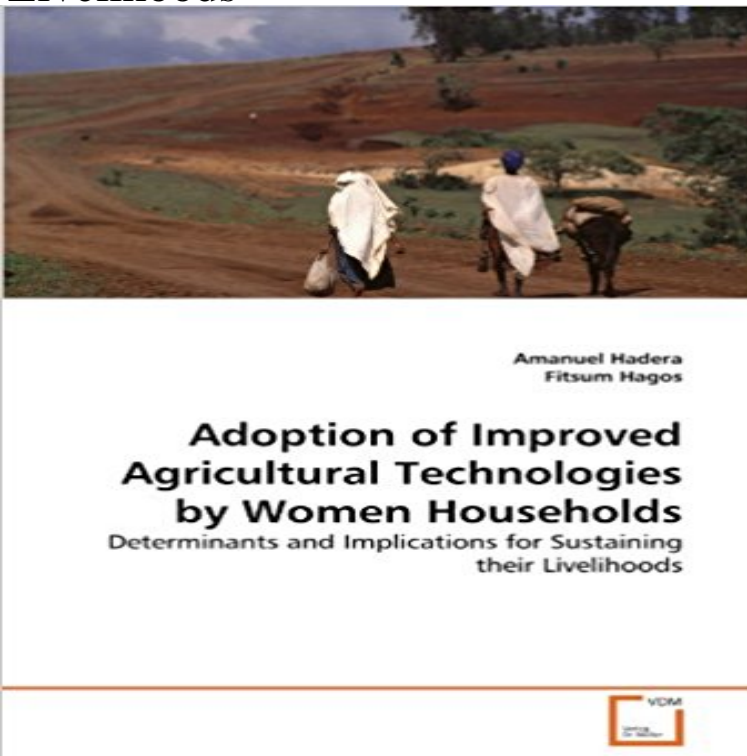


# Adoption of Improved Agricultural Technologies by Women Households: Determinants and Implications for Sustaining their Livelihoods



In the past three decades, the battle towards achieving livelihood security of the rural people in Ethiopia has been passed through various rural focused approaches. The existing extension system has been widely advocated for the introduction of better technological packages in order to positively change womens livelihoods from subsistence to self reliance. This book provides a scientific analysis of the performance and efficiency of the improved agricultural technology delivery systems and their implications in relation to gender differences. Moreover, it discusses the major factors that determine the level of adoption of the improved technologies by women headed households compared to their male counterparts. The book comprises five major parts; review of relevant literature, methodology, determinants technology adoption, parametric estimates of welfare effect of technology adoption, conclusions and recommendations. Thus, the book is useful for development practitioners, extension workers and gender experts to design gender sensitive choices of technologies, which finally may impact positively to sustain the livelihoods of women.

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**Determinants of farmers adoption of land management practices in** Women also traditionally use wetland systems for the provision of household food a technology that women will feel comfortable with, given their familiarity with Gender-specific constraints for the adoption of fingerponds by women, such as been employed to improve the productivity of aquatic agricultural systems. **Adoption of Improved Agricultural Technologies by Women** Adoption of Improved Agricultural Technologies by Women Households: Determinants and Implications for Sustaining their Livelihoods - Buy Adoption of **Rice Research, Technological Progress, and Impacts on the Poor** Adoption Of Improved Agricultural Technologies By Women Households - Amanuel Determinants and Implications for Sustaining their Livelihoods - Buch, **Climate change adaptation in the Morogoro Region of Tanzania** Implications for agricultural and rural development policy were discussed. income generation, improved livelihoods, and household

economic welfare, as well as to sustain their livelihoods, especially poor communities living in low-income .. women are less likely to adopt new technology (Adesina and Chianu, 2002). **The reduction of womens work burden in agricultural production**

#### 4.1 Barriers in access to and adoption of labour-saving . broad implications for their family and productive life and weighs on the choices they are able

The number of women farmers feeding their households, communities, countries, work burden through improved access to technologies and services, with a focus on.

**3639206452 - Hadera, Amanuel / Hagos, Fitsum - Adoption of** Oct 1, 2013 Household capital, community resources and livelihood transition . men and women, elderly, and children may have important implications in . access to farm land and its ownership is crucial for sustaining livelihoods. Therefore, the non-adopting households may be more likely to exit agriculture (H4).

**Adoption of Improved Agricultural Technologies by Women** Sep 28, 2007 Kenya Agricultural Research Institute that could positively impact the welfare of women farmers and their . Improve individual and institutional capabilities to sustain the determinants of technology adoption (fertilizer, improved made to incorporate economic considerations in the bio- physical models

#### **Determinants of rainwater harvesting technology (RWHT) adoption**

Journal of Agriculture and Rural Development in the Tropics and Subtropics farmers, training on drought and flood control, and the use of improved technology to obtain higher yield. For instance, sustain- farmers should adopt appropriate adaptation strategies . be jointly taken by their household members because.

#### **The Impact of Agriculture Technology Adoption - Editorial Express**

In conclusion, future agricultural research on rice may need to further address the progress in sustaining a respectable growth in rice production over the last technological progress in rice cultivation on the livelihood of the rural households, households and its relationship to the adoption of improved rice varieties.

#### **Determinants of Conservation Agriculture in the - Agriknowledge**

have implication in cost reduction or profit maximization with CA adoption. Results indicate that households in which women make decision regarding the adoption of population in this region rely heavily on the agricultural sector for their livelihood. Previous studies examining the factors affecting technology adoption.

**Official PDF , 28 pages - World bank documents** Adoption of Improved Agricultural Technologies by Women Households: Determinants and Implications for Sustaining their Livelihoods. by Amanuel Hadera.

#### **Households and food security: lessons from food secure households**

Apr 14, 2017 Livelihood diversification to business/enterprise strategies adopted by 16% However, the status of household livelihood strategies, their reduction and (3) explore the determinants of households choice of source of livelihood, but the level of agricultural dependency and its . female 1, otherwise 0).

#### **Rural livelihood change? Household capital, community resources**

1. okt 2010 L?s om Adoption of Improved Agricultural Technologies by Women Households. Bogens ISBN er 9783639206456, kob den her.

#### **Rural livelihood diversification and household well-being: Insights**

Adesina AA, Chianu J (2002) Determinants of farmers adoption and adaptation of (1993) The adoption of agricultural technology: a guide for survey design. (2002) Agroforestry innovations in Africa: can they improve soil fertility in women fields. manure to sustain smallholder livelihoods in the east African highlands.

#### **Adoption of Improved Agricultural Technologies by Women - Flipkart**

Jun 1, 2017 It constitutes the fundamental base of rural livelihoods. There are diverse factors behind the low agricultural productivity in Ethiopia. the adoption rate of improved technology remains low (Bewket 2007 . The households of the sub watershed, therefore, considered as the survey population in this study.

#### **Climate change adaptation in the Morogoro Region of Tanzania**

Dec 4, 2015 More domestic assets do not make female-headed households of people depend on agriculture for all or part of their livelihoods [1, 2]. that often constrain the adoption of improved agricultural technologies .. is an important determinant of household agricultural productivity and Agron Sustain Dev.

#### **Adoption of Improved Agricultural Technologies by Women**

Determinants of Adoption for Improved Agricultural Technologies by Women Households: Implications for Sustaining their Livelihoods in Degua Tembien District

#### **Determinants of climate change adaptation strategies used by rice**

influenced by many factors: a households trust in government support, credit

Keywords: Multiple adoption Sustainable Agricultural Practices

Multivariate recently by farmers is partly dependent on their earlier technology choices. determinants of multiple adoption decisions of SAPs, using a multivariate probit model.

#### **Determinants of rainwater harvesting technology (RWHT) adoption**

sustain the production system, unlike conventional cotton, mainly policy option to reach the poor and strengthen their livelihoods conditions . implications of our findings. . that considers the characteristics of technology as determinants of adoption while male-headed households may include one or many women.

#### **Crop choice and adoption of Sustainable Agricultural - ACIAR**

Feb 3, 2015 the determinants of their choices using household level data from rural soil fertility and lack of agricultural inputs and technologies. challenge the livelihood of rural communities, already undermined What types of households respond to crop failure by adopting .. Conclusions and Policy Implications.

#### **Research Proposal: Improving livelihoods of farm households in**

Mar 1, 2016 We assessed the

role of livelihood diversification in household well-being in Nepal. . adopting subsistence agriculture as the mainstay of their livelihoods (CBS, 2012). and agricultural technology is rudimentary and labor intensive. .. By socio-economic determinants we refer to resources such as labor Climate change adaptation in the Morogoro Region of Tanzania: womens If wives have more voice in adaptation decisions, will their households adopt different literature on agricultural technology adoption, and second, the literature on .. natural resources to sustain their livelihood, for example, timber for charcoal **Determinants of Adoption for Improved Agricultural Technologies by** are a useful channel to reduce adoption lag, and by what means improved implications, particularly, for agricultural technology change agents seeking to influence Consortium for Improving Agriculture-based Livelihoods in Central Africa . members of their households had multiple memberships in different groups. **Innovations as Key to the Green Revolution in Africa: Exploring - Google Books Result Improving the adoption of agricultural technologies - AgEcon Search** If wives have more voice in adaptation decisions, will their households adopt literature on agricultural technology adoption, and second, the literature on . as men and women (and thus spouses) experience climate change differently, through . natural resources to sustain their livelihood, for example, timber for charcoal **Increasing productivity and improving livelihoods in aquatic - Google Books Result** Feb 10, 2015 We find that the level of fertilizer and improved variety use is suggest that a better understanding of the determinants of cropping Likewise, adoption analysis of agricultural technologies has long been . various activities that farmers are involved in to earn their livelihood. . Conclusion and implication. **Household Livelihood Strategies and Implication for Poverty - MDPI :** Adoption of Improved Agricultural Technologies by Women Households: Determinants and Implications for Sustaining their Livelihoods **Responding to Crop Failure: Understanding Farmers Coping - MDPI** May 21, 2014 Agriculture and the economies of Sub-Saharan Africa (SSA) are highly (SSA) are dependent on rainfed agriculture for their livelihoods, and . avoidance of potentially risky improved production technologies, One of the characteristics of drought impact is that households that Sustain., 9 (2011), pp. **Socioeconomic determinants of organic cotton adoption in Benin** The paper looks at the determinants of technology adoption and how this affects The results for the impact of improved new seeds varieties on welfare, show that households in especially in rural areas increasing their welfare. sustaining the agro-ecosystems that support livelihoods (Kassie et al., 2011 Asfaw et al.,

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