Vulnerability to food insecurity and coping strategies of agrarian households in the lower river region of the Gambia: Implication for policy

Published On: August 20, 2020 | Pages: 115 - 126

Author(s): Josephine Mendy*, Godswill Azinwie Asongwe and Raymond Ndip Nkongho

This study assessed the extent of agrarian households' vulnerability to food insecurity and coping strategies in the Lower River Region of The Gambia and implication for policy. The data was collected principally through questionnaires administered to 230 households and 10 key informants. Data was analysed using descriptive statistics with the aid of Statistical Packa ...

Effect of cattle manure on the performances of maize (Zea mays L) grown in forest-savannah transition zone Southwest Nigeria

Published On: August 19, 2020 | Pages: 110 - 114

Author(s): Eleduma AF*, Aderibigbe ATB and Obabire SO

The contribution of inorganic fertilizer to enhance crop growth and yield cannot be ignored, but on the other hand their indiscriminate use is causing deterioration of the soil structure and soil acidity. A field experiment was conduct at the Teaching and Research Farm, Rufus Giwa Polytechnic, Owo, Ondo state, Nigeria to study the effect of variable rate of cattle man ...

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Value chain analysis of smallholder milk producer in West Hararghe Zone, Ethiopia

Published On: July 02, 2020 | Pages: 093 - 100

Author(s): Azeb Lemma Kebede* Adune Dinku and Mohammed Sheko

The study was aimed at analyzing milk value chains in West Hararghe zone with 140 producers were randomly selected from list of dairy producer kebeles. Meanwhile, 30 traders from different markets and 30 consumers in Chiro, Bedessa Gemechis and Mieso towns were selected and interviewed. Heckman two stage models were applied to identify determinants of milk market part ...

Abstract View | Full Article View | DOI: 10.17352/2455-815X.000061

Review Article

Review on some cereal and legume based composite biscuits

Published On: July 06, 2020 | Pages: 101 - 109

Author(s): Milkesa Feyera*

The major determinants of malnutrition in Africa are low availability of nutritious foods and inadequate consumption of protein-rich diets. Consumption of nutritious snacks could help to reduce protein-energy malnutrition in children and adults. Biscuits are a ready-to-eat, convenient and cheap snack that is consumed by all age group in many countries. It can be prod ...

Abstract View | Full Article View | DOI: 10.17352/2455-815X.000062