Vidéo

Wich animals do farmers need for tropical mixed systems in the Caribbean ?

MANDONNET, NATHALIE Le Gosier 2016

Résumé

In the South, the improvement of agricultural production is eagerly awaited. Unfortunately, the demand for locally produced fresh meat is not yet being met in the tropics. Indeed, mixed farming systems are the most common (about 80%) and can be a solution to achieve food sovereignty in such limited and isolated areas. The lessons to be learned from these systems are to improve animal performance while respecting the natural balance with the environment and maintaining the multifunctionality of plants and animals. The underlying idea is to give humans and animals their rightful place in the food chain, taking into account the skills and wishes of farmers. This idea is included in the agroecological approach and can provide guidelines for food sovereignty worldwide.

Informations

Extrait: 52E CONGRÈS ANNUEL DE LA SOCIÉTÉ CARIBÉENNE DES PLANTES ALIMENTAIRES / 52ND ANNUAL MEETING OF THE CARIBBEAN FOOD CROPS SOCIETY (CFCS), DU 10 AU 16 JUILLET 2016

Edition: Institut national de la recherche agronomique (France). Centre de recherches,Le Gosier,12juillet2016

Langues: Anglais, Français

Provenances: Université des Antilles

Type de contenu - document: Vidéo - Colloque & conférence

Base: Bibliothèque numérique Manioc

Audience: Public universitaire

Format: video/mp4

Mots clés

ÉLEVAGE

ENVIRONNEMENT

ÉCOLOGIE AGRICOLE

AGRONOMIE, AGRICULTURE

CARAÏBE

21E SIÈCLE

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Citer ce document

Mandonnet Nathalie, "Wich animals do farmers need for tropical mixed systems in the Caribbean ?", 2016. Extrait de: *52e congrès annuel de la Société caribéenne des plantes alimentaires / 52nd annual meeting of the Caribbean food crops society (CFCS), du 10 au 16 juillet 2016*, Colloque & conférence, Institut national de la recherche agronomique (France). Centre de recherches, Le Gosier, 12 juillet 2016. Bibliothèque numérique Manioc consulté le 02 novembre 2026. Lien: HTTP://WWW.MANIOC.ORG/FICHIERS/V16318.

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