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Genetic Conservation of Domestic Livestock

Book : Genetic conservation of domestic livestock. 1990 pp.xiii + 242pp. Abstract : During the last three decades, there has been a growing concern, particularly in the developed countries, over the disappearance of some of the traditional breeds of livestock livestock Subject Category: Organism Groups

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Keywords: Animal genetic resources, conservation, preservation, livestock breeds, FAO Global Strategy INTRODUCTION Domestic animal diversity comprises the full spectrum of genetic variation within each of the some 40 species of animals that are used by humankind to meet our needs for food, fibre, draft power, manure, etc, and for cultural, religious or recreational purposes.

Conservation of domestic animal diversity.

1. Oxf Rev Reprod Biol. 1990;12:289-318. Genetic conservation of domestic livestock. Hall SJ. PMID: 2075002 [PubMed - indexed for MEDLINE] Publication Types:

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There is a pressing need for central inventory of livestock breeds, supplemented by a database of genetic data enabling the genetic distance among breeds to be calculated, so that criteria of...

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Inbreeding depression due to low N_e occur in domestic animal populations as well as in natural populations, decreasing milk yield and fat and protein content in the milk in dairy cattle and growth rates in sheep (Croquet et al., 2006; Pedrosa et al., 2010) and increasing the incidence of diseases such as mastitis in dairy cattle (Croquet et al., 2006; Sørensen et al., 2006).

What can livestock breeders learn from conservation ...

FAO ANIMAL PRODUCTION AND HEALTH 14 FAO In vivo conservation of animal genetic resources-The Global Plan of

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Action for Animal Genetic Resources, adopted in 2007, is the first internationally agreed framework for the management of biodiversity in the livestock sector. It calls for the development of technical guidelines to support

In vivo conservation of animal genetic resources

Cryoconservation is an ex situ conservation strategy that often coexists alongside in situ conservation to protect and preserve livestock genetics. [5] Cryoconservation of livestock genetic resources is primarily done in order to preserve the genetics of populations of interest, such as indigenous breeds, also known as local or minor breeds.

Cryoconservation of animal genetic resources - Wikipedia

Summary. Conservation genetics in an animal breeding context relates both to questions of preservation of rare and endangered breeds or populations, and to utilization with planned genetic change to improve viability, productivity, and efficiency of production. In the developed world, preservation is the primary issue, and various organizations ...

Animal breeding and conservation genetics | SpringerLink

Interest in genetic conservation and the survival of rare breeds has increased steadily in recent years. Following a successful conference held at Warwick, UK, in 1989 (published as "Genetic Conservation of Domestic Livestock"), a further conference was held in Budapest, Hungary, in August 1991.

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The major disadvantage of the second possibility, when the genetic resources are preserved in the form of frozen semen only, i.e. from the sires, is that grading up through repeated matings of each next generation of crossbreds must be done with the semen of genetic resource to develop in such a way the preserved genetic resource in living animals, which must be carried out for five generations at least to achieve the gene proportion of the genetic resource amounting to approximately 97 percent.

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Animal genetic resources. Strategies for improved use and ...

TANCHEV, Sv., 2015. Conservation of genetic resources of autochthonous domestic livestock breeds in Bulgaria. A review. Bulg. J. Agric. Sci., 21: 1262–1271 The first part of the present paper makes an overview of available literature reflecting the global trends for conservation of genetic resources in livestock husbandry. The second part ...

CONSERVATION OF GENETIC RESOURCES OF AUTOCHTHONOUS ...

Considering the history of breeds, it is argued that conservation of genetic diversity does not necessarily imply conservation of breeds. However, breeds are instrumental for the conservation of genetic diversity as independent genetic management units. These considerations may very well be extrapolated to other domestic species.

Conservation of cattle genetic resources: the role of ...

Creating national committees for domestic animal genetic resources within genetic resource national commissions is recommended to organize in situ and ex situ conservation initiatives. In situ conservation is a high priority because it retains traditional zootechnical contexts and locations to ensure the long-term survival of breeds.

Organization and Management of Conservation Programs and ...

Conservation of animal genetic resources requires regular monitoring and interventions to maintain population size and manage genetic variability.

Impact of conservation measures on demography and genetic ...

The Livestock Conservancy works to protect livestock and poultry from extinction including: donkeys, cattle, goats, horses, sheep, pigs, rabbits, chickens, ducks, geese, and turkeys.

The Livestock Conservancy

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