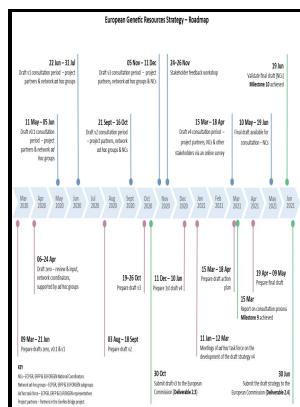


Legal framework for the management of animal genetic resources

Food and Agriculture Organization of the United Nations - legal framework for the management of animal genetic resources



Description: -

- Animal diversity conservation.
 Biodiversity conservation -- Law and legislation.
 Germplasm resources, Animal.
 Germplasm resources -- Law and legislation.legal framework for the management of animal genetic resources

- FAO legislative study -- 89.legal framework for the management of animal genetic resources

Notes: Includes bibliographical references (p. [151]-154).

This edition was published in 2005



Filesize: 58.76 MB

Tags: #Management #and #Exchange #of #Animal #Genetic #Resources #:

Animal genetic resources for food and agriculture

Local breeds that were developed by a given community often have a huge cultural significance for that community.

Factors and determinants of animal genetic resources management activities across the world

Groenekennis is onderdeel van het bibliotheeksysteem van WUR. There are many technologies capable of determining genetic profiles, including , , and .

legal framework for the management of animal genetic resources

Rome: Commission on Genetic Resources for Food and Agriculture, Food and Agriculture Organization of the United Nations.

Animal genetic resources for food and agriculture

Prevention of erroneously granted patents It is generally considered that the granting of over inventions based on or developed using GRs and associated traditional knowledge which do not fulfill the existing requirements of novelty and inventiveness should be prevented. Nearly 100 livestock breeds have gone extinct between 2000 and 2014.

Factors and determinants of animal genetic resources management activities across the world

Article 15 of the CBD affirms a State's sovereign rights over its genetic resources and its ability to regulate access to genetic resources. In vivo conservation of animal genetic resources. Examples of traits that have been deliberately selected by humans include growth rate, milk or egg production, coat color, meat quality, and age of maturity, among many others.

Access to Genetic Resources

Eldis is hosted by the Knowledge, Impact and Policy team at the in the UK but our services profile work by a growing global network of research organisations and knowledge brokers. In general, the livestock keeper has a fixed home and animals move around the property as needed to obtain freshly grown grass.

Building an International Legal Framework on Animal Genetic Resources: Can it Help the Drylands and Food

By creating these rules relating to access to genetic resources, the CBD seeks to conserve biological diversity, sustainably use its components, and share fairly and equitably the benefits arising from the use of genetic resources. Commission on Genetic Resources for Food and Agriculture. While animal genetic resources are subject to national sovereignty, regional and international cooperation is necessary.

Access to Genetic Resources

The Nagoya Protocol entered into force on 12 October 2014 and aims to provide a legal framework for the fair and equitable distribution of benefits arising from the utilization of all genetic resources, including animal genetic resources for food and agriculture. Commission on Genetic Resources for Food and Agriculture. Rome: Commission on Genetic Resources for Food and Agriculture, Food and Agriculture Organization of the United Nations.

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