

Phenotypic Characterization Of Indigenous Goat Types In

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Phenotypic characterization of indigenous Maefur goat ...

Phenotypic and genetic characterization of indigenous Tswana goats P.I. Monau 1,2 , C. Visser 1 , S.J. Nsoso 2 & E. van Marle-Köster 1# 1 Department of Animal and Wildlife Sciences, University of Pretoria, Pretoria 0002, South Africa

Breeding Objective, Selection Criteria and Breeding ...

Identification and phenotypic characterization of goat ecotypes in the Bench Maji zone, southwestern Ethiopia - Volume 53 - Tegegn Fantahun, Kefyalew Alemayehu, Solomon Abegaz

DRAFT GUIDELINES ON PHENOTYPIC CHARACTERIZATION OF ANIMAL ...

Ethiopia, with objectives of on-farm characterization of Indigenous Goats type using linear body. measurement and qualitative physical characteristics and investigating the prediction of live. weight using body measurement for Indigenous Goats type.

S Oumer and T Firew 1 - LRRD

About 32.35% of farmers in the study area had their own breeding bucks while 67.65% of farmers shared breeding bucks with their neighbors. Specifically, half (52.94% in Amuru) and majority (80.39% in Horro and 69.61% in Guduru) of goat keepers used breeding bucks from their neighbors (had not their own bucks).

Phenotypic characterization of indigenous Maefur goat ...

The objectives of the study were to undertake phenotypic characterization of indigenous goat type found in the study area under farmers' management condition and to develop equation for prediction of body weight by using linear body measurements. A total of 600 goats were sampled randomly for

Phenotypic characterization of Ethiopian indigenous goat ...

The study revealed that large heart girth is a unique characteristic of the Maefur indigenous goat. The study concluded that Maefur goat breed is identified as one of the potential goat breed in Tigray, Ethiopia. Key words: Indigenous goat, Maefur goat, phenotypic characterization, body measurement.

Phenotypic characterization of Animal Genetic Resources

Characterization of African Goat Production and Productivities: The Case of Ethiopia: A Review ... Phenotypic characterization refers to the morphological descriptions of farm An GR only. It is an ... high degree of phenotypic variation of the indigenous goat populations. In contrast, there has been minimal ...

Characterization of Indigenous Goats Type using ...

The other nationwide phenotypic characterization of Ethiopian and Eritrean goats was conducted by Farm Africa's Dairy Goat Development Project (FARM Africa 1996). The survey classified indigenous goats based on their geographic location and the ethnic communities who keep them.

Phenotypic Characterization Of Indigenous Goat

Indigenous goat populations generally dominate the goat flocks in Ethiopia and have developed certain valuable genetic traits such as ability to perform better under low input condition and climatic stress, tolerance to infectious diseases and parasites as well as heat stresses (Philipsson et al., 2006; Kosgey and Okeyo, 2007).

Phenotypic characterization of Ethiopian indigenous goat ...

Phenotypic Characterization of Indigenous Goats in North Shewa Zone, Amhara Region, Ethiopia International Journal of Research Studies in Agricultural Sciences (IJRSAS) Page | 45
presence of goats in mixed species grazing systems can lead to a more efficient use of the natural

Phenotypic Characterization of Indigenous Goats in North ...

utilization of the indigenous goat, there should be a conservation strategy for the present and future use. Phenotypic characterization is the first step for identification of qualitative and quantitative traits of the indigenous goat. An accurate description of Maefur goat

Phenotypic Characterization of Indigenous Tswana Goats and ...

Phenotypic characterization of Ethiopian indigenous goat populations A survey was conducted to study the morphological characteristics of indigenous goats in representative zones and districts of Amhara Region of Ethiopia as a first step towards characterization and designing of breeding programs.

Identification and phenotypic characterization of goat ...

The guidelines offer advice on how to conduct a well-targeted and cost-effective phenotypic characterization study that contributes to the improvement of animal genetic resources management in the context of country-level implementation of the Global Plan of Action. An overview of the concepts and approaches that underpin phenotypic...

Characterization of African Goat Production and ...

The majority of Tswana sheep and goats in Botswana are indigenous. These animals provide income, employment and food security to the resource-poor farmers. Limited characterization of these species has been done, resulting in poor efforts to fully exploit and conserve them.

Phenotypic and genetic characterization of indigenous ...

Results confirmed that six distinct indigenous goat populations were identified and characterized in the region viz. Gumuz, Begia-Medir, Agew, Bati, Central Abergelle and Abergelle. There were...

Phenotypic and genetic characterization of indigenous ...

Phenotypic and genetic characterization of indigenous Tswana goats @inproceedings{Monau2019PhenotypicAG, title={Phenotypic and genetic characterization of indigenous Tswana goats}, author={P. I. Monau and Carina Visser and Shalaulani James Nsoso and E. van Marle-K{\o}ster}, year={2019} }

Phenotypic Characterization of Indigenous Goat Types in ...

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(PDF) Phenotypic characterization of Ethiopian indigenous ...

Phenotypic characterization of animal genetic resources for food and agriculture (AnGR) is the practice of systematically documenting the observed characteristics, geographical distribution, production environments and uses of these resources.

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