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FOREWORD This technical bulletin titled "Estimation of weight and age of sheep and goats" is the 23rd in a series produced by the Ethiopia Sheep and Goat Productivity Improvement Program...

### ~~Estimation of Weight and Age of Sheep and Goats by Roger ...~~

technical bulletin no.23 Estimation of weight and age of sheep and goats Further information: Ethiopia Sheep and Goat Productivity Improvement Program (ESGPIP) Tel. +251 011 416 6962/3 Fax: +251 011 416 6965 E-mail: [email protected]

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The ESGPIP is a USAID funded Project with the objective of improving the productivity of sheep and goats in Ethiopia. Knowing the weight and age of sheep and goats is very useful information to ...

~~Estimation of Weight and Age of Sheep and Goats by ... Issuu~~

Appendix 1. Relationship of Heart girth measurement with body weight of Horro sheep\*

Heart girth measurement(cm) 60 62 64 66 68 70 72 74 76 78 80 82 84 86 88 90 92 94 96 98  
100

~~Estimation of Weight and Age of Sheep and Goats by ... Issuu~~

Various body measurements can be used to estimate weight of sheep and goats when scales are not available. Age can be estimated by looking at the teeth.

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9. Summary Sheep and goat producers would like to know the size and age of their animals for various purposes. Size is commonly measured using live weight.

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The reader is referred to ESGPIP Technical Bulletin No. 23 for the techniques of measuring body size. Body size measurements of Ethiopian goat breeds are given in Table 2. Table 2. Height at...

~~Goat Breeds of Ethiopia: A Guide for Identification and ...~~

Technical Bulletin No. 23. Third-Party Performance Evaluation of NGP Plantations Established From 2013 - 2016 Pursuant to DENR Memorandum Circular No. 2013-06 Technical Bulletin No. 24. Guidance in the Implementation of Activities Through the Forest and Landscape Restoration (FLR) Process Technical Bulletin No. 25. Ecosystem-Based Adaptation: Concepts, Key Features and Applications in Forestry ...

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~~-36.13+0.86(70) -23.29+0.67(70) -31.0+0.80(70) 24.07 23.61 25.00~~ A table such as the one in the Annex can be prepared and used to read the estimated weights instead of resorting to calculations ...

~~Estimation of Weight and Age of Sheep and Goats by ... – Issuu~~

~~ESGPIP (2009). Estimation of weight and age of sheep and goats. Ethiopian Sheep and Goat Productivity Improvement Project. Technical Bulletin, No. 23.~~

~~ESGPIP (2009). Estimation of weight and age of sheep and ...~~

~~Producing forage seeds is a specialized business that can be done on a smallholder level. Seeds can be sold or used to expand production.~~

~~Forage Seed Production and Preservation Techniques by ...~~

~~Improvement Program (ESGPIP). The ESGPIP is a USAID funded Project with the objective of Many different breeds of sheep and goat are found in different parts of Ethiopia. are~~

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characterized by...

~~Sheep Breeds of Ethiopia: A Guide for Identification and ...~~

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TECHNICAL BULLETIN No.2. UREA-AMMONIA TREATMENT OF LOW QUALITY ROUGHAGES .

Contact address: Ethiopia Sheep and Goat Productivity Improvement Program (ESGPIP)

Telephone: +251 011 6180456/57 Fax ...

~~Urea Ammonia Treatment of Low Quality Roughages by Roger ...~~

The reader is referred to ESGPIP Bulletin No. 14 Genetic Improvement of Sheep and Goats at Village Level for the basic principles of crossbreeding and definition of technical terms.

~~(PDF) Solomon Gizaw, Kassahun Awgichew and Alemu Yami ...~~

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Details (Legislative changes effective after January 1, 2020 are not incorporated.) This

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resource is related to: Sales & Use Tax; Bulletins; Last updated: Jan 27, 2020. Sales and Use Tax Technical References ...

The research presented in this book demonstrates how an integrated ‘ systems ’ approach to farming in the watershed context increases the effectiveness of a production system and improves people ’ s livelihoods. It takes an integrated approach, using one watershed in Ethiopia as a ‘ laboratory ’ or model case study to focus on the interaction and interdependence between land, water, crops, soil, water harvesting, supplemental irrigation, forestry, socio-economic aspects, livestock and farm tools. A range of linked studies was conducted with active participation of the farming community and other relevant stakeholders, such as the local offices of agriculture and extension services. The starting point for the work was the premise that previous efforts to solve farming system constraints using a piecemeal approach or discipline-specific focus have not been successful. Thus, addressing agricultural and environmental constraints through a holistic approach enables the generation of comprehensive technologies to sustainably improve the natural resource base and livelihoods of communities. The authors discuss trade-offs and resource allocation, demonstrating how the environment can be protected while also improving productivity. A unique feature is the methodology developed for the selection of suitable fields and farmers to implement new approaches or improved technologies, to achieve production increases while reducing degradation of sensitive agro-ecosystems. It is also shown how the watershed scale is a valuable basis for assessing the protection of fragile lands.

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This book explores the current trends and challenges of sustainable goat meat and milk production in different global contexts, providing valuable insights into this industry in adverse environments like mountain, semiarid and arid regions. It also includes contributions from international experts discussing goat reproduction, genetic diversity and improvement, as well topics such as animal health, welfare, socioeconomic aspects, and many other issues regarding the environmentally friendly and economically viable exploitation of goats. This is a highly informative book providing scientific insight for readers with an interest in sustainable agriculture and socio-economic aspects, as well as goat breed conservation, genetic diversity, and veterinary care. These subjects are complemented in a second volume providing a detailed description of more than 40 indigenous goat breeds and several ecotypes found in Asia, Africa, Europe, and America.

Ecology and distribution; Breeding; Reproduction; Maintenance and growth; Pregnancy; Lactation of suckling ewes and does; Nutritional diseases; Infectious diseases of sheep and goats; Internal parasites of sheep and goats; External parasites of sheep and goats; Growth and characteristics of wool and hair; Wiik grading and marketing; Livestock and meat marketing and grading; Carcase and meat qualities; Milk production in sheep and goats; Systems, biological and economic efficiencies; Very extensive systems; Extensive grazing systems; Intensive grassland systems; Intensive arable systems; Very intensive systems;

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Government controlled systems; Migratory (Transhumance) systems; Nomadic systems; Village and smallholder systems; List of contributors.

"Animal genetics is a central topic in upper-level animal science programs. Filling a void in existing literature on animal science, *Animal Genetics* introduces genetic principles and presents their application in production and companion animals. The book details population and quantitative genetics, epigenetics, biotechnology, and breeding among other topics. Useful in upper-level studies, *Animal Genetics* is an irreplaceable educational resource"--Provided by publisher.

This book provides a review of the current state of knowledge on all aspects of sheep nutrition. The main emphasis is on sheep grazing in systems that range from intensively utilized sown pastures to extensive rangelands.

Ectoparasites are of growing significance in modern veterinary medicine and a detailed understanding of the biology of these parasites is fundamental to their appropriate treatment and control. The authors of this book have therefore provided a complete overview of the biology, and behaviour of arthropod ectoparasites along with the pathology and treatment of diseases in livestock and companion animals of temperate habitats. This is the only up-to-date book available written specifically for practitioners and students of



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veterinary medicine, animal husbandry and applied animal sciences. Such a unique volume is essential because in veterinary parasitology, ectoparasites such as the lice, mites, ticks, fleas or dipteran agents of myiasis assume far greater prominence than in other parasitological disciplines. Ectoparasite infestation of domestic and companion animals, therefore, has overt clinical features requiring a distinct approach to diagnosis and control. This book has been written with this in mind. The text takes a unique integrated approach combining both ectoparasite biology and veterinary dermatology. In the second edition of this successful book (previously, entitled *Veterinary Parasitology*), the detailed coverage of individual ectoparasite species has been expanded. Up-to-date information of new veterinary drugs and modes of application has been included and the practical clinical relevance of the information has been strengthened.

This book is an officially authorized advisory manual that implements the recommendations on the energy and protein requirements of cattle, sheep and goats made by the AFRC Technical Committee on Responses to Nutrients (TCORN) since its establishment in 1982. TCORN has produced a series of numbered reports including No. 5 in 1990 on Nutrient Requirements on Ruminant Animals: Energy and in 1992, No. 9 Nutrient Requirements of Ruminant Animals: Protein. The former recommended, with only minor modifications, the adoption of the AFRC 's 1980 Technical Review ' s full recommendations on energy requirements of ruminants, while the latter recommended the adoption of a protein system based on Metabolisable Protein as the unit. Opportunity has been taken to include material from TCORN Report No. 8, 1991 on the Voluntary Intake of Silage by Cattle and from an

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unpublished TCORN Report on the Nutrition of Goats. The current volume presents these recommendations in a practical form designed for use by advisors, farmers, lecturers, research workers and students concerned with the nutrition of ruminant animals. The manual includes 45 tables of requirements (incorporating agreed safety margins) and 29 example diets.

In spite of the availability of modern broad-spectrum anthelmintic drugs, the prevention and control of helminth zoonoses remain a challenge to human and veterinary parasitologists and to physicians and veterinarians working on the field. Although the life cycles of most helminths of zoonotic importance are well known, there are still major gaps in our knowledge especially in the fields of epidemiology, diagnosis and treatment. The International Colloquium on Helminth Zoonoses held at the Institute of Tropical Medicine, Antwerp, 11-12 December 1986, laid emphasis on more recent advances made in the control and epidemiology of these zoonotic diseases. The disease complexes echinococcosis/hydatidosis, taeniasis/cysticercosis and the larva migrans-syndrome were dealt with in considerable detail. In the first chapter the phenomenon of strain variation in *Echinococcus* spp. is examined in the light of newer findings. The progress made in recent years towards a more specific diagnosis and drug targeting in hydatidosis is reported. In the second chapter recent advances in immunisation and treatment of cysticercosis are dealt with. The possibility of the existence of strain differences in *Taenia saginata* is also discussed. The third chapter is devoted to trematode zoonoses with particular reference to the situation in South-east Asia, Senegal (schistosomiasis) and Liberia (paragonimiasis). In the

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last chapter the larva migrans syndrome is treated in detail with special attention to its etiology and and diagnosis. Reports on lesser known nematode zoonoses like mammomonogamosis and oesophagostomiasis are included.

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