

Biotechnology applications for the sustainable management of

Small Ruminant Research

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Additive and dominance effects of the $\kappa$ -casein locus on milk yield and composition traits in dairy goats. <i>Journal of Dairy Research</i> , 2012, 79, 367-374.	1.4	9
2	A novel 28-bp insertion-deletion polymorphism within goat <i>PRNP</i> gene and its association with production traits in Chinese native breeds. <i>Genome</i> , 2012, 55, 547-552.	2.0	14
3	Exploring the Novel Genetic Variant of PITX1 Gene and Its Effect on Milk Performance in Dairy Goats. <i>Journal of Integrative Agriculture</i> , 2013, 12, 118-126.	3.5	19
4	Genetic analysis for semen traits in a crossing program of Saudi Aradi with Damascus goats. <i>Small Ruminant Research</i> , 2013, 112, 7-14.	1.2	6
5	Associations of acetyl-coenzyme A carboxylase $\beta$ , stearoyl-coenzyme A desaturase, and lipoprotein lipase genes with dairy traits in Alpine goats. <i>Journal of Dairy Science</i> , 2013, 96, 1856-1864.	3.4	10
6	Effect of Three pFSH Doses on Superovulation and Embryo Quality in Goats During Two Breeding Seasons in North-eastern Mexico. <i>Reproduction in Domestic Animals</i> , 2014, 49, e40-e43.	1.4	11
7	Status and implementation of reproductive technologies in goats in emerging countries. <i>African Journal of Biotechnology</i> , 2015, 14, 719-727.	0.6	9
8	In vitro culture of in vivo Saanen goat embryos by vitrification. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2016, 40, 603-608.	0.5	2
9	Expression of cumulus-oocyte complex genes and embryonic development in goats subjected to progesterone-based estrus synchronization. <i>Theriogenology</i> , 2016, 86, 612-618.	2.1	4
10	Introductory Chapter: Is There a Future for Goat Pastoral Systems?. , 2017, , 1-11.		1
11	Reproduction in Goats. , 0, , .		3
12	Population structure of indigenous southern African goats based on the Illumina Goat50K SNP panel. <i>Tropical Animal Health and Production</i> , 2020, 52, 1795-1802.	1.4	11
13	Crocim Improves the Quality of Cryopreserved Goat Semen in Different Breeds. <i>Animals</i> , 2020, 10, 1101.	2.3	15
14	Analysis of Geographic and Pairwise Distances among Chinese Cashmere Goat Populations. <i>Asian-Australasian Journal of Animal Sciences</i> , 2013, 26, 323-333.	2.4	5
15	Genetic Selection Barriers in Global Development of Rural Goat Production and a Simplified Approach in Identification of Proper Polymorphic Types. <i>Journal of Veterinary Science &amp; Technology</i> , 0, , .	0.3	0
16	Boon and Bane of Transgenic Animal: A Brief Review. <i>European Journal of Medical and Health Sciences</i> , 2020, , 21-27.	0.6	3
17	Typology, management and smallholder farmer-preferred traits for selection of indigenous goats ( <i>Capra hircus</i> ) in three agro-ecological zones in the Democratic Republic of Congo. <i>Journal of Applied Animal Research</i> , 2021, 49, 423-430.	1.2	2
18	Developments in Goat Semen Cryopreservation. , 2021, 1, 41-45.		1

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19	Candidate Genes and Their Expressions Involved in the Regulation of Milk and Meat Production and Quality in Goats ( <i>Capra hircus</i> ). <i>Animals</i> , 2022, 12, 988.	2.3	11
20	The Genetic Assessment of South African Nguni Sheep Breeds Using the Ovine 50K Chip. <i>Agriculture (Switzerland)</i> , 2022, 12, 663.	3.1	2
21	Identification of Genomic Regions and Candidate Genes Associated with Body Weight and Body Conformation Traits in Karachai Goats. <i>Genes</i> , 2022, 13, 1773.	2.4	7
22	Cryogenic milling-based keratin microparticle production from Anatolian goat fibers and their structural, chemical and thermal properties. <i>Textile Research Journal</i> , 0, , 004051752211313.	2.2	0
23	Assessment of genetic diversity and conservation priorities in some Turkish indigenous Hair goat populations by microsatellite loci. <i>Indian Journal of Animal Sciences</i> , 2022, 90, 728-733.	0.2	1
24	Discriminant canonical tool for inferring the effect of $\hat{I}^{\pm}S1$ , $\hat{I}^{\pm}S2$ , $\hat{I}^2$ , and $\hat{I}^e$ casein haplotypes and haplogroups on zoometric/linear appraisal breeding values in Murciano-Granadina goats. <i>Frontiers in Veterinary Science</i> , 0, 10, .	2.2	2