

# TÃæker Savas

## List of Publications by Year in descending order

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Version: 2024-02-01

35  
papers

423  
citations

840776

11  
h-index

752698

20  
g-index

36  
all docs

36  
docs citations

36  
times ranked

490  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reduction of toxic effects of aflatoxin B1 by using baker yeast ( <i>Saccharomyces cerevisiae</i> ) in growing broiler chicks diets. <i>Revista Brasileira De Zootecnia</i> , 2003, 32, 615-619.	0.8	49
2	Carcass measurements and meat quality characteristics of dairy suckling kids compared to an indigenous genotype. <i>Meat Science</i> , 2010, 85, 245-249.	5.5	37
3	Goat production systems of Turkey: Nomadic to industrial. <i>Small Ruminant Research</i> , 2018, 163, 15-20.	1.2	31
4	Growth and behavioral traits of Turkish Saanen kids weaned at 45 and 60 days. <i>Small Ruminant Research</i> , 2004, 52, 179-184.	1.2	30
5	SENSORY PROPERTIES OF DRINKABLE YOGURT MADE FROM MILK OF DIFFERENT GOAT BREEDS. <i>Journal of Sensory Studies</i> , 2006, 21, 520-533.	1.6	29
6	Factors affecting placental traits and relationships of placental traits with neonatal behaviour in goat. <i>Animal Reproduction Science</i> , 2007, 97, 394-401.	1.5	28
7	Effects of daily protein intake levels on the oral stereotypic behaviours in energy restricted lambs. <i>Applied Animal Behaviour Science</i> , 2002, 77, 77-88.	1.9	27
8	Precision, repeatability and representative ability of faecal egg counts in <i>Heterakis gallinarum</i> infected chickens. <i>Veterinary Parasitology</i> , 2011, 183, 87-94.	1.8	27
9	Carcass and meat quality of Gokceada Goat kids reared under extensive and semi-intensive production systems. <i>Meat Science</i> , 2014, 96, 496-502.	5.5	24
10	Egg production dynamics and fecundity of <i>Heterakis gallinarum</i> residing in different caecal environments of chickens induced by fibre-rich diets. <i>Veterinary Parasitology</i> , 2014, 205, 606-618.	1.8	19
11	A brief report on intra-species aggressive biting in a goat herd. <i>Applied Animal Behaviour Science</i> , 2007, 102, 124-129.	1.9	15
12	Foraging strategies of goats in a pasture of wheat and shrubland. <i>Animal Production Science</i> , 2012, 52, 1069.	1.3	15
13	Effect of weaning on behavior and serum parameters in dairy goat kids. <i>Animal Science Journal</i> , 2008, 79, 435-442.	1.4	12
14	Multiple-trait genetic analyses of racing Performances of German trotters with disentanglement of genetic and driver effects. <i>Archives Animal Breeding</i> , 2001, 44, 579-588.	1.4	11
15	The domestic livestock resources of Turkey: inventory of pigeon groups and breeds with notes on breeder organizations. <i>World's Poultry Science Journal</i> , 2013, 69, 265-278.	3.0	9
16	Slaughter and carcass characteristics of Gokceada, Maltese and Turkish Saanen suckling kids. <i>Archives Animal Breeding</i> , 2010, 53, 318-327.	1.4	8
17	Genotype, production system and sex effects on fatty acid composition of meat from goat kids. <i>Animal Science Journal</i> , 2015, 86, 200-206.	1.4	7
18	Effects of Weaning and Spatial Enrichment on Behavior of Turkish Saanen Goat Kids. <i>Asian-Australasian Journal of Animal Sciences</i> , 2016, 29, 879-886.	2.4	7

#	ARTICLE	IF	CITATIONS
19	Relationships between daily, morning, evening and peak yield and persistency in Turkish Saanen goats. <i>Animal Science Journal</i> , 2006, 77, 532-537.	1.4	6
20	The relationship among pre and post slaughter traits of American Bronze Turkey. <i>Archives Animal Breeding</i> , 2005, 48, 283-289.	1.4	6
21	Persistency Within and Between Lactations in Morning, Evening and Daily Test Day Milk in Dairy Goats (short communication). <i>Archives Animal Breeding</i> , 2005, 48, 396-403.	1.4	6
22	Effects of kefir on coccidial oocysts excretion and performance of dairy goat kids following weaning. <i>Tropical Animal Health and Production</i> , 2012, 44, 1049-1055.	1.4	5
23	Effects of housing environment on social isolation response, weaning stress, and immune reaction in goat kids. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2017, 41, 635-642.	0.5	4
24	TÄ¼rkiyeâ€™de Organik HayvancÄ±lik: Felsefe ve Uygulama. <i>Hayvansal Äœeretim</i> , 0, , 73-81.	0.6	3
25	Effects of herbage intake on goat performance in the mediterranean type natural pastures. <i>Animal Science Journal</i> , 2009, 80, 34-40.	1.4	2
26	A Research on Egg Qualities of Early Age Force Molted Commerical Layer. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 1997, 21, 141-146.	0.5	2
27	An Important Genotype for Sustainable Extensive Goat Production Systems of Turkey: The GÄ¼kÅšeada Goat. <i>Turkish Journal of Agriculture: Food Science and Technology</i> , 2021, 9, 1460-1466.	0.3	1
28	Genetic identification and characterisation of some Turkish sheep. <i>Small Ruminant Research</i> , 2021, 202, 106455.	1.2	1
29	Genotypeâ€™environment interaction in layer chickens in the growing stage: comparison of three genotypes at two different feeding levels with or without red mite (&lt;i>Dermanyssus Tj ETQq1 1 0.784314 rgB. /Overlock 10 Tf 50		
30	Effects of genotype, horn and social rank on agonistic behaviours during food competition in goats. <i>Hayvansal Äœeretim</i> , 2021, 62, 109-116.	0.6	1
31	Dairy goat usage of flooring types varied by material, slope and slat width. <i>Applied Animal Behaviour Science</i> , 2019, 215, 37-44.	1.9	0
32	Effect of Concentrated Feed Allowance on Behavioral Traits in Young Female Goats. <i>Pakistan Journal of Biological Sciences</i> , 2005, 8, 1639-1642.	0.5	0
33	GÄ¼kÅšeada KeÅšisi OÄŸlaklarÄ±n FarklÄ± Karkas ParÅšalarÄ±ndaki Et, Kemik, YaÄŸ OranlarÄ± Äœezerine Äœeretim Sisteminin Etkisi. Ä°stanbul Äœniversitesi Veteriner FakÄ¼ltesi Dergisi, 2016, 42, .	0.0	0
34	SÄ¼tten Kesimin OÄŸlaklarÄ±n BÄ¼yÄ¼me HÄ±zÄ± ile KeÅšilerin SÄ¼t Verimi ve SÄ¼t Kompozisyonuna Etkisi. Ä°OMÄœ Ziraat FakÄ¼ltesi Dergisi, 0, , .	0.6	0
35	Effects of melatonin implants on reproductive performance of dairy sheep and dairy goats. <i>Reproduction in Domestic Animals</i> , 2022, , .	1.4	0