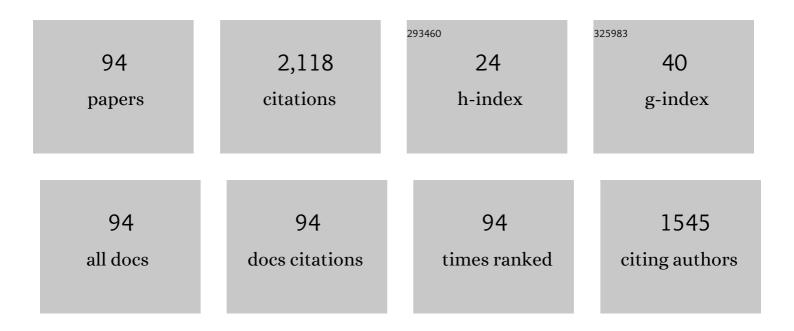
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List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Clinical, ultrasonographic, bacteriological, cytological and histological findings during uterine involution in ewes with pregnancy toxaemia and subsequent reproductive efficiency. Animal Reproduction Science, 2020, 218, 106460.	0.5	6
2	Evaluation of efficacy of a biofilm-embedded bacteria-based vaccine against staphylococcal mastitis in sheep—A randomized, placebo-controlled field study. Journal of Dairy Science, 2019, 102, 9328-9344.	1.4	23
3	Interactions between parasitism and milk production - Mastitis in sheep. Small Ruminant Research, 2019, 180, 70-73.	0.6	4
4	Udder surgery in ewes. Small Ruminant Research, 2019, 181, 76-84.	0.6	0
5	Mammary involution and relevant udder health management in sheep. Small Ruminant Research, 2019, 181, 66-75.	0.6	8
6	Use of geographical information system and ecological niche modelling for predicting potential space distribution of subclinical mastitis in ewes. Veterinary Microbiology, 2019, 228, 119-128.	0.8	12
7	Study of potential environmental factors predisposing ewes to subclinical mastitis in Greece. Comparative Immunology, Microbiology and Infectious Diseases, 2019, 62, 40-45.	0.7	7
8	Comparative evaluation of metallic skin staples or polypropylene sutures for primary closure of teat wounds in sheep. New Zealand Veterinary Journal, 2019, 67, 234-240.	0.4	1
9	Anti-staphylococcal biofilm antibodies in ewes and association with subclinical mastitis. Small Ruminant Research, 2019, 178, 117-122.	0.6	1
10	Experimental study for evaluation of the efficacy of a biofilm-embedded bacteria-based vaccine against Staphylococcus chromogenes-associated mastitis in sheep. Veterinary Microbiology, 2019, 239, 108480.	0.8	13
11	Field evidence for association between increased gastrointestinal nematode burden and subclinical mastitis in dairy sheep. Veterinary Parasitology, 2019, 265, 56-62.	0.7	9
12	Impact of parasitism in goat production. Small Ruminant Research, 2018, 163, 21-23.	0.6	21
13	Slime-producing staphylococci as causal agents of subclinical mastitis in sheep. Veterinary Microbiology, 2018, 224, 93-99.	0.8	28
14	Extensive countrywide field investigation of subclinical mastitis in sheep in Greece. Journal of Dairy Science, 2018, 101, 7297-7310.	1.4	47
15	Ultrasonographic examination of the udder in sheep. Small Ruminant Research, 2017, 152, 86-99.	0.6	16
16	Ultrasonographic examination of the heart in sheep. Small Ruminant Research, 2017, 152, 119-127.	0.6	3
17	Developmental anatomy of sheep embryos, as assessed by means of ultrasonographic evaluation. Small Ruminant Research, 2017, 152, 56-73.	0.6	6
18	Ultrasonographic examination of the uterus of ewes during the post-partum period. Small Ruminant Research, 2017, 152, 74-85.	0.6	11

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19	Doppler ultrasonographic examination in sheep. Small Ruminant Research, 2017, 152, 22-32.	0.6	22
20	Ultrasonographic examination of pregnant ewes: From early diagnosis of pregnancy to early prediction of dystocia. Small Ruminant Research, 2017, 152, 41-55.	0.6	9
21	Gastrointestinal trichostrongylosis can predispose ewes to clinical mastitis after experimental mammary infection. Veterinary Parasitology, 2017, 245, 71-77.	0.7	7
22	Dissemination of intestinal pathogens between lambs and puppies in sheep farms. Small Ruminant Research, 2016, 141, 5-10.	0.6	14
23	On-farm welfare monitoring of small ruminants. Small Ruminant Research, 2016, 135, 20-25.	0.6	18
24	Experiences from the 2014 outbreak of bluetongue in Greece. Small Ruminant Research, 2016, 142, 61-68.	0.6	8
25	Increased incidence of peri-parturient problems in ewes with pregnancy toxaemia. Small Ruminant Research, 2015, 132, 111-114.	0.6	12
26	Pregnancy toxaemia in ewes: Development of an experimental model and potential interactions with gastrointestinal nematode infections. Small Ruminant Research, 2015, 133, 102-107.	0.6	14
27	Interactions between parasitic infections and reproductive efficiency in sheep. Veterinary Parasitology, 2015, 208, 56-66.	0.7	28
28	Microbial diseases of the genital system of rams or bucks. Veterinary Microbiology, 2015, 181, 130-135.	0.8	18
29	Use of proteomics in the study of microbial diseases of small ruminants. Veterinary Microbiology, 2015, 181, 27-33.	0.8	10
30	Mastitis in sheep – The last 10 years and the future of research. Veterinary Microbiology, 2015, 181, 136-146.	0.8	124
31	Bluetongue Virus in wild ruminants in Europe: Concerns and facts, with a brief reference to bluetongue in cervids in Greece during the 2014 outbreak. Small Ruminant Research, 2015, 128, 79-87.	0.6	3
32	Pregnancy toxaemia as predisposing factor for development of mastitis in sheep during the immediately post-partum period. Small Ruminant Research, 2015, 130, 246-251.	0.6	32
33	Dissemination of parasites by animal movements in small ruminant farms. Veterinary Parasitology, 2015, 213, 56-60.	0.7	12
34	Interactions between nutritional approaches and defences against microbial diseases in small ruminants. Veterinary Microbiology, 2015, 181, 8-14.	0.8	13
35	Bluetongue in small ruminants: An opinionated review, with a brief appraisal of the 2014 outbreak of the disease in Greece and the south-east Europe. Veterinary Microbiology, 2015, 181, 66-74.	0.8	26
36	Vaccination schedules in small ruminant farms. Veterinary Microbiology, 2015, 181, 34-46.	0.8	48

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37	Diagnosis of clinical or subclinical mastitis in ewes. Small Ruminant Research, 2014, 118, 86-92.	0.6	67
38	Trematode infections in pregnant ewes can predispose to mastitis during the subsequent lactation period. Research in Veterinary Science, 2014, 96, 171-179.	0.9	19
39	Effects of drying-off procedure of ewes' udder in subsequent mammary infection and development of mastitis. Small Ruminant Research, 2013, 110, 128-132.	0.6	10
40	Consequences of reduced vitamin A administration on mammary health of dairy ewes. Small Ruminant Research, 2013, 110, 120-123.	0.6	12
41	Observations in ovine myiosis in Greece, with special reference to clinical findings and treatment of genital myiosis. Small Ruminant Research, 2013, 110, 104-107.	0.6	3
42	Evaluation of the FAMACHA© system for targeted selective anthelmintic treatments for potential use in small ruminants in Greece. Small Ruminant Research, 2013, 110, 124-127.	0.6	16
43	Management of pre-pubertal small ruminants: Physiological basis and clinical approach. Animal Reproduction Science, 2012, 130, 126-134.	0.5	32
44	Health management of ewes during pregnancy. Animal Reproduction Science, 2012, 130, 198-212.	0.5	85
45	Study of factors affecting udder traits and assessment of their interrelationships with milking efficiency in Chios breed ewes. Small Ruminant Research, 2012, 103, 232-239.	0.6	15
46	"Milk-drop syndrome of ewes― Investigation of the causes in dairy sheep in Greece. Small Ruminant Research, 2012, 106, 33-35.	0.6	25
47	Selenium, vitamin E and vitamin A blood concentrations in dairy sheep flocks with increased or low clinical mastitis incidence. Small Ruminant Research, 2011, 95, 193-196.	0.6	18
48	Transmission of Mannheimia haemolytica from the tonsils of lambs to the teat of ewes during sucking. Veterinary Microbiology, 2011, 148, 66-74.	0.8	20
49	Myiasis in a dog shelter in Greece: Epidemiological and clinical features and therapeutic considerations. Veterinary Parasitology, 2011, 181, 374-378.	0.7	12
50	Administration of a long-acting antiparasitic to pre-pubertal ewe-lambs in Greece results in earlier reproductive activity and improved reproductive performance. Veterinary Parasitology, 2011, 177, 139-144.	0.7	11
51	Clinical evaluation of reproductive ability of rams. Small Ruminant Research, 2010, 92, 45-51.	0.6	41
52	Diagnostic investigation of cases of deaths of newborn lambs. Small Ruminant Research, 2010, 92, 41-44.	0.6	13
53	Diagnostic significance of behaviour changes of sheep: A selected review. Small Ruminant Research, 2010, 92, 52-56.	0.6	45
54	The induction of lymphoid follicle-like structures in the ovine teat duct following experimental infection with Mannheimia haemolytica. Veterinary Journal, 2010, 184, 194-200.	0.6	22

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55	The effect of repeated follicular aspiration on the onset of puberty and growth rate of winter- or autumn-born lambs. Small Ruminant Research, 2009, 84, 35-40.	0.6	7
56	Effects of Lamb Sucking on the Bacterial Flora of Teat Duct and Mammary Gland of Ewes. Reproduction in Domestic Animals, 2008, 43, 22-26.	0.6	22
57	Subclinical mastitis changes the patterns of maternal–offspring behaviour in dairy sheep. Veterinary Journal, 2008, 176, 378-384.	0.6	15
58	Effects of lamb sucking on the bacterial flora of teat duct and mammary gland of ewes. Proceedings of the British Society of Animal Science, 2007, 2007, 103-103.	0.0	0
59	Experimental staphylococcal mastitis in bitches: Clinical, bacteriological, cytological, haematological and pathological features. Veterinary Microbiology, 2007, 124, 95-106.	0.8	24
60	Bacterial flora and risk of infection of the ovine teat duct and mammary gland throughout lactation. Preventive Veterinary Medicine, 2007, 79, 163-173.	0.7	29
61	Presence of sub-epithelial lymphoid tissues in the teat of ewe-lambs and adult ewes. Small Ruminant Research, 2007, 70, 286-291.	0.6	10
62	Teat Lesions Predispose to Invasion of the Ovine Mammary Gland by Mannheimia haemolytica. Journal of Comparative Pathology, 2007, 137, 239-244.	0.1	21
63	Isolation of Arcanobacterium pyogenes from the scrotal skin and the prepuce of healthy rams or from rams with testicular abnormalities. Small Ruminant Research, 2006, 63, 177-182.	0.6	9
64	Abortion in ewes associated with Erysipelothrix rhusiopathiae. Small Ruminant Research, 2006, 63, 183-188.	0.6	6
65	Ovine orchitis, with special reference to orchitis associated with Arcanobacterium pyogenes. Small Ruminant Research, 2006, 62, 71-74.	0.6	7
66	Description and validation of a novel technique to study the bacterial flora of the teat duct of ewes. Small Ruminant Research, 2006, 66, 258-264.	0.6	19
67	Use of lincomycin to control respiratory infections in lambs: Effects on health and production. Small Ruminant Research, 2006, 66, 214-221.	0.6	7
68	Comparison of fluorescence polarization assay, indirect ELISA and competitive ELISA methods for diagnosis of Brucella melitensis-infection in small ruminants. Small Ruminant Research, 2004, 54, 243-247.	0.6	8
69	Case report: high prevalence rate of ovine mastitis, caused by coagulase-negative staphylococci and predisposed by increased gossypol consumption. Small Ruminant Research, 2004, 52, 185-189.	0.6	8
70	Experimentally Induced Teat Stenosis in Dairy Ewes: Clinical, Pathological and Ultrasonographic Features. Journal of Comparative Pathology, 2004, 130, 70-74.	0.1	21
71	Experimentally induced orchitis associated with Arcanobacterium pyogenes: clinical, ultrasonographic, seminological and pathological features. Theriogenology, 2004, 62, 1307-1328.	0.9	35
72	Effects of retention of fetal membranes on subsequent reproductive performance of dairy ewes. Theriogenology, 2004, 61, 129-135.	0.9	12

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73	The Effects of the Periodical Use of In-feed Chlortetracycline on the Reproductive Performance of Gilts and Sows of a Commercial Pig Farm with a History of Clinical and Subclinical Viral and Bacterial Infections. Reproduction in Domestic Animals, 2003, 38, 187-192.	0.6	11
74	Ultrasonographic appearance of clinically healthy testicles and epididymides of rams. Theriogenology, 2003, 59, 1959-1972.	0.9	46
75	Bacteriological and epidemiological findings during examination of the uterine content of ewes with retention of fetal membranes. Theriogenology, 2002, 57, 1809-1817.	0.9	32
76	Clinical and epidemiological findings during ram examination in 47 flocks in southern Greece. Preventive Veterinary Medicine, 2001, 52, 43-52.	0.7	22
77	Efficacy of moxidectin against sarcoptic mange and effects on milk yield of ewes and growth of lambs. Veterinary Parasitology, 2000, 87, 207-216.	0.7	46
78	Incidence risk and clinical features of retention of foetal membranes in ewes in 28 flocks in southern Greece. Preventive Veterinary Medicine, 2000, 43, 85-90.	0.7	15
79	A matched case-control study of factors associated with retention of fetal membranes in dairy ewes in Southern Greece. Preventive Veterinary Medicine, 2000, 44, 113-120.	0.7	16
80	Field evaluation of flunixin meglumine in the supportive treatment of ovine mastitis. Journal of Veterinary Pharmacology and Therapeutics, 2000, 23, 405-407.	0.6	1
81	Field evaluation of flunixin meglumine in the supportive treatment of ovine mastitis. Journal of Veterinary Pharmacology and Therapeutics, 2000, 23, 405-407.	0.6	18
82	The effect of experimentally induced subclinical mastitis on the milk yield of dairy ewes. Small Ruminant Research, 1999, 32, 205-209.	0.6	28
83	Incidence risk and aetiology of mammary abnormalities in dry ewes in 10 flocks in Southern Greece. Preventive Veterinary Medicine, 1998, 37, 173-183.	0.7	30
84	Mastitis in dairy ewes associated with Serratia macrescens. Small Ruminant Research, 1998, 29, 125-126.	0.6	7
85	Naturally occurring subclinical ovine mastitis associated with Listeria monocytogenes. Small Ruminant Research, 1998, 31, 23-27.	0.6	22
86	The effects of inoculation of Listeria monocytogenes into the ovine mammary gland. Veterinary Microbiology, 1998, 59, 193-202.	0.8	15
87	Bacterial live vaccines with graded level of attenuation achieved by antibiotic resistance mutations: transduction experiments on the functional unit of resistance, attenuation and further accompanying markers. Veterinary Microbiology, 1998, 62, 121-134.	0.8	12
88	Somatic cell counts in milk of Welsh-Mountain, Dorset-Horn and Chios ewes throughout lactation. Small Ruminant Research, 1996, 20, 155-162.	0.6	16
89	California Mastitis Test and Whiteside Test in diagnosis of subclinical mastitis of dairy ewes. Small Ruminant Research, 1995, 16, 271-276.	0.6	55
90	The efficacy of a live Listeria monocytogenes combined serotype 12a and serotype 4b vaccine. Vaccine, 1995, 13, 923-926.	1.7	20

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#	Article	IF	CITATIONS
91	Prevalence and aetiology of subclinical mastitis in ewes of Southern Greece. Small Ruminant Research, 1994, 13, 293-300.	0.6	139
92	Somatic cell counts of ewes' milk. British Veterinary Journal, 1991, 147, 575-581.	0.5	47
93	The effect of experimentally induced subclinical mastitis on milk yield of ewes and on the growth of lambs. British Veterinary Journal, 1990, 146, 43-49.	0.5	98
94	The effect of inoculation of coagulase-negative Staphylococci into the ovine mammary gland. Journal of Comparative Pathology, 1990, 102, 211-219.	0.1	62