

Angeliki I Katsafadou

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

445
citations

840776

11
h-index

794594

19
g-index

39
all docs

39
docs citations

39
times ranked

493
citing authors

#	ARTICLE	IF	CITATIONS
1	High Milk Somatic Cell Counts and Increased Teladorsagia Burdens Overshadow Non-Infection-Related Factors as Predictors of Fat and Protein Content of Bulk-Tank Raw Milk in Sheep and Goat Farms. <i>Foods</i> , 2022, 11, 443.	4.3	6
2	Isolation of <i>Listeria ivanovii</i> from Bulk-Tank Milk of Sheep and Goat Farms—From Clinical Work to Bioinformatics Studies: Prevalence, Association with Milk Quality, Antibiotic Susceptibility, Predictors, Whole Genome Sequence and Phylogenetic Relationships. <i>Biology</i> , 2022, 11, 871.	2.8	3
3	MLST-Based Analysis and Antimicrobial Resistance of <i>Staphylococcus epidermidis</i> from Cases of Sheep Mastitis in Greece. <i>Biology</i> , 2021, 10, 170.	2.8	9
4	Association of Staphylococcal Populations on Teatcups of Milking Parlours with Vaccination against Staphylococcal Mastitis in Sheep and Goat Farms. <i>Pathogens</i> , 2021, 10, 385.	2.8	7
5	Growth of <i>Staphylococcus epidermidis</i> on the Surface of Teatcups from Milking Parlours. <i>Microorganisms</i> , 2021, 9, 852.	3.6	4
6	Presence of Cathelicidin-1 in Milk as an Indicator of the Severity of Mammary Infection in Ewes. <i>Current Proteomics</i> , 2021, 18, 162-168.	0.3	0
7	Applied Proteomics in “One Health”. <i>Proteomes</i> , 2021, 9, 31.	3.5	7
8	Extensive countrywide field investigation of somatic cell counts and total bacterial counts in bulk tank raw milk in goat herds in Greece. <i>Journal of Dairy Research</i> , 2021, 88, 307-313.	1.4	10
9	Proteomics Analysis in Dairy Products: Cheese, a Review. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 7622.	2.5	8
10	Experimental Study of the Potential Role of <i>Salmonella enterica</i> subsp. <i>diarizonae</i> in the Diarrhoeic Syndrome of Lambs. <i>Pathogens</i> , 2021, 10, 113.	2.8	2
11	Extensive Countrywide Field Investigation of Somatic Cell Counts and Total Bacterial Counts in Bulk-Tank Raw Milk in Sheep Flocks in Greece. <i>Foods</i> , 2021, 10, 268.	4.3	16
12	Prevalence, Patterns, Association with Biofilm Formation, Effects on Milk Quality and Risk Factors for Antibiotic Resistance of Staphylococci from Bulk-Tank Milk of Goat Herds. <i>Antibiotics</i> , 2021, 10, 1225.	3.7	7
13	Antibiotic Resistance of Staphylococci from Bulk-Tank Milk of Sheep Flocks: Prevalence, Patterns, Association with Biofilm Formation, Effects on Milk Quality, and Risk Factors. <i>Biology</i> , 2021, 10, 1016.	2.8	7
14	A Detailed Questionnaire for the Evaluation of Health Management in Dairy Sheep and Goats. <i>Animals</i> , 2020, 10, 1489.	2.3	26
15	<i>Streptococcus</i> spp. from bulk-tank milk and milking machine teatcups on small ruminant farms, and factors potentially associated with their isolation. <i>Journal of Dairy Research</i> , 2020, 87, 277-281.	1.4	1
16	Frequency of Resistance to Benzimidazoles of <i>Haemonchus contortus</i> Helminths from Dairy Sheep, Goats, Cattle and Buffaloes in Greece. <i>Pathogens</i> , 2020, 9, 347.	2.8	12
17	Detailed data from experimentally-induced mastitis in ewes, with the aim to evaluate cathelicidin-1 in milk. <i>Data in Brief</i> , 2020, 29, 105259.	1.0	0
18	Clinical, Ultrasonographic, Bacteriological, Cytological and Histopathological Findings of Uterine Involution in Ewes with Uterine Infection. <i>Pathogens</i> , 2020, 9, 54.	2.8	6

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19	Proteomics data of ovine mastitis associated with Mannheimia haemolytica. Data in Brief, 2019, 25, 104259.	1.0	4
20	Role of staphylococci in mastitis in sheep. Journal of Dairy Research, 2019, 86, 254-266.	1.4	37
21	Interactions between parasitism and milk production - Mastitis in sheep. Small Ruminant Research, 2019, 180, 70-73.	1.2	4
22	Use of Proteomics in the Study of Mastitis in Ewes. Pathogens, 2019, 8, 134.	2.8	8
23	Mammary Defences and Immunity against Mastitis in Sheep. Animals, 2019, 9, 726.	2.3	20
24	Differential quantitative proteomics study of experimental Mannheimia haemolytica mastitis in sheep. Journal of Proteomics, 2019, 205, 103393.	2.4	17
25	Anti-staphylococcal biofilm antibodies in ewes and association with subclinical mastitis. Small Ruminant Research, 2019, 178, 117-122.	1.2	1
26	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.	1.9	13
27	Detection of Cathelicidin-1 in the Milk as an Early Indicator of Mastitis in Ewes. Pathogens, 2019, 8, 270.	2.8	7
28	Slime-producing staphylococci as causal agents of subclinical mastitis in sheep. Veterinary Microbiology, 2018, 224, 93-99.	1.9	28
29	Plasma biomarkers for the identification of women at risk for early-onset preeclampsia. Expert Review of Proteomics, 2017, 14, 269-276.	3.0	42
30	Molecular Proteomic Characterization of a Pediatric Medulloblastoma Xenograft. Cancer Genomics and Proteomics, 2017, 14, 267-275.	2.0	5
31	Milk of Greek sheep and goat breeds; characterization by means of proteomics. Journal of Proteomics, 2016, 147, 76-84.	2.4	51
32	Dataset of milk whey proteins of three indigenous Greek sheep breeds. Data in Brief, 2016, 8, 877-880.	1.0	4
33	Dataset of milk whey proteins of two indigenous greek goat breeds. Data in Brief, 2016, 8, 692-696.	1.0	1
34	Effects of maternal undernutrition during late gestation and/or lactation on colostrum synthesis and immunological parameters in the offspring. Reproduction, Fertility and Development, 2016, 28, 384.	0.4	10
35	Experiences from the 2014 outbreak of bluetongue in Greece. Small Ruminant Research, 2016, 142, 61-68.	1.2	8
36	Applied Proteomics in Companion Animal Medicine. Current Proteomics, 2016, 13, 165-171.	0.3	0

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37	Increased incidence of peri-parturient problems in ewes with pregnancy toxaemia. <i>Small Ruminant Research</i> , 2015, 132, 111-114.	1.2	12
38	Use of proteomics in the study of microbial diseases of small ruminants. <i>Veterinary Microbiology</i> , 2015, 181, 27-33.	1.9	10
39	Pregnancy toxaemia as predisposing factor for development of mastitis in sheep during the immediately post-partum period. <i>Small Ruminant Research</i> , 2015, 130, 246-251.	1.2	32