

# Angeliki I Katsafadou

## List of Publications by Year in descending order

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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	Milk of Greek sheep and goat breeds; characterization by means of proteomics. <i>Journal of Proteomics</i> , 2016, 147, 76-84.	2.4	51
2	Plasma biomarkers for the identification of women at risk for early-onset preeclampsia. <i>Expert Review of Proteomics</i> , 2017, 14, 269-276.	3.0	42
3	Role of staphylococci in mastitis in sheep. <i>Journal of Dairy Research</i> , 2019, 86, 254-266.	1.4	37
4	Pregnancy toxemia 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
5	Slime-producing staphylococci as causal agents of subclinical mastitis in sheep. <i>Veterinary Microbiology</i> , 2018, 224, 93-99.	1.9	28
6	A Detailed Questionnaire for the Evaluation of Health Management in Dairy Sheep and Goats. <i>Animals</i> , 2020, 10, 1489.	2.3	26
7	Mammary Defences and Immunity against Mastitis in Sheep. <i>Animals</i> , 2019, 9, 726.	2.3	20
8	Differential quantitative proteomics study of experimental <i>Mannheimia haemolytica</i> mastitis in sheep. <i>Journal of Proteomics</i> , 2019, 205, 103393.	2.4	17
9	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
10	Experimental study for evaluation of the efficacy of a biofilm-embedded bacteria-based vaccine against <i>Staphylococcus chromogenes</i> -associated mastitis in sheep. <i>Veterinary Microbiology</i> , 2019, 239, 108480.	1.9	13
11	Increased incidence of peri-parturient problems in ewes with pregnancy toxemia. <i>Small Ruminant Research</i> , 2015, 132, 111-114.	1.2	12
12	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
13	Use of proteomics in the study of microbial diseases of small ruminants. <i>Veterinary Microbiology</i> , 2015, 181, 27-33.	1.9	10
14	Effects of maternal undernutrition during late gestation and/or lactation on colostrum synthesis and immunological parameters in the offspring. <i>Reproduction, Fertility and Development</i> , 2016, 28, 384.	0.4	10
15	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
16	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
17	Experiences from the 2014 outbreak of bluetongue in Greece. <i>Small Ruminant Research</i> , 2016, 142, 61-68.	1.2	8
18	Use of Proteomics in the Study of Mastitis in Ewes. <i>Pathogens</i> , 2019, 8, 134.	2.8	8

#	ARTICLE	IF	CITATIONS
19	Proteomics Analysis in Dairy Products: Cheese, a Review. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 7622.	2.5	8
20	Detection of Cathelicidin-1 in the Milk as an Early Indicator of Mastitis in Ewes. <i>Pathogens</i> , 2019, 8, 270.	2.8	7
21	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
22	Applied Proteomics in "One Health"™. <i>Proteomes</i> , 2021, 9, 31.	3.5	7
23	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
24	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
25	Clinical, Ultrasonographic, Bacteriological, Cytological and Histopathological Findings of Uterine Involution in Ewes with Uterine Infection. <i>Pathogens</i> , 2020, 9, 54.	2.8	6
26	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
27	Molecular Proteomic Characterization of a Pediatric Medulloblastoma Xenograft. <i>Cancer Genomics and Proteomics</i> , 2017, 14, 267-275.	2.0	5
28	Dataset of milk whey proteins of three indigenous Greek sheep breeds. <i>Data in Brief</i> , 2016, 8, 877-880.	1.0	4
29	Proteomics data of ovine mastitis associated with <i>Mannheimia haemolytica</i> . <i>Data in Brief</i> , 2019, 25, 104259.	1.0	4
30	Interactions between parasitism and milk production - Mastitis in sheep. <i>Small Ruminant Research</i> , 2019, 180, 70-73.	1.2	4
31	Growth of <i>Staphylococcus epidermidis</i> on the Surface of Teatcups from Milking Parlours. <i>Microorganisms</i> , 2021, 9, 852.	3.6	4
32	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
33	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
34	Dataset of milk whey proteins of two indigenous greek goat breeds. <i>Data in Brief</i> , 2016, 8, 692-696.	1.0	1
35	Anti-staphylococcal biofilm antibodies in ewes and association with subclinical mastitis. <i>Small Ruminant Research</i> , 2019, 178, 117-122.	1.2	1
36	<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

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37	Detailed data from experimentally-induced mastitis in ewes, with the aim to evaluate cathelicidin-1 in milk. Data in Brief, 2020, 29, 105259.	1.0	0
38	Presence of Cathelicidin-1 in Milk as an Indicator of the Severity of Mammary Infection in Ewes. Current Proteomics, 2021, 18, 162-168.	0.3	0
39	Applied Proteomics in Companion Animal Medicine. Current Proteomics, 2016, 13, 165-171.	0.3	0