

# Anette Loeffler

## List of Publications by Year in descending order

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Version: 2024-02-01

55  
papers

2,055  
citations

304368

22  
h-index

243296

44  
g-index

57  
all docs

57  
docs citations

57  
times ranked

1796  
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence of methicillin-resistant <i>Staphylococcus aureus</i> among staff and pets in a small animal referral hospital in the UK. <i>Journal of Antimicrobial Chemotherapy</i> , 2005, 56, 692-697.	1.3	236
2	First report of multiresistant, <i>mecA</i> -positive <i>Staphylococcus intermedius</i> in Europe: 12 cases from a veterinary dermatology referral clinic in Germany. <i>Veterinary Dermatology</i> , 2007, 18, 412-421.	0.4	155
3	spa typing of methicillin-resistant <i>Staphylococcus aureus</i> isolated from domestic animals and veterinary staff in the UK and Ireland. <i>Journal of Antimicrobial Chemotherapy</i> , 2006, 58, 1118-1123.	1.3	122
4	Companion animals: a reservoir for methicillin-resistant <i>Staphylococcus aureus</i> in the community?. <i>Epidemiology and Infection</i> , 2010, 138, 595-605.	1.0	122
5	Extensive Horizontal Gene Transfer during <i>Staphylococcus aureus</i> Co-colonization In Vivo. <i>Genome Biology and Evolution</i> , 2014, 6, 2697-2708.	1.1	119
6	Recommendations for approaches to methicillin-resistant staphylococcal infections of small animals: diagnosis, therapeutic considerations and preventative measures.. <i>Veterinary Dermatology</i> , 2017, 28, 304.	0.4	107
7	A Shared Population of Epidemic Methicillin-Resistant <i>Staphylococcus aureus</i> 15 Circulates in Humans and Companion Animals. <i>MBio</i> , 2014, 5, e00985-13.	1.8	95
8	Risk factors for methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) infection in dogs and cats: a case-control study. <i>Veterinary Research</i> , 2010, 41, 55.	1.1	84
9	Methicillin-resistant <i>Staphylococcus pseudintermedius</i> : clinical challenge and treatment options. <i>Veterinary Dermatology</i> , 2012, 23, 283.	0.4	84
10	Genomic insights into the rapid emergence and evolution of MDR in <i>Staphylococcus pseudintermedius</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2015, 70, 997-1007.	1.3	77
11	Bacterial resistance to antimicrobial agents and its impact on veterinary and human medicine. <i>Veterinary Dermatology</i> , 2017, 28, 82.	0.4	74
12	Methicillin-resistant <i>Staphylococcus aureus</i> carriage in UK veterinary staff and owners of infected pets: new risk groups. <i>Journal of Hospital Infection</i> , 2010, 74, 282-288.	1.4	73
13	Case-control risk factor study of methicillin-resistant <i>Staphylococcus pseudintermedius</i> (MRSP) infection in dogs and cats in Germany. <i>Veterinary Microbiology</i> , 2014, 168, 154-160.	0.8	67
14	What has changed in canine pyoderma? A narrative review. <i>Veterinary Journal</i> , 2018, 235, 73-82.	0.6	67
15	Are all methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) equal in all hosts? Epidemiological and genetic comparison between animal and human MRSA. <i>Veterinary Dermatology</i> , 2012, 23, 267.	0.4	58
16	Comparison of a chlorhexidine and a benzoyl peroxide shampoo as sole treatment in canine superficial pyoderma. <i>Veterinary Record</i> , 2011, 169, 249-249.	0.2	51
17	A retrospective analysis of case series using home-prepared and chicken hydrolysate diets in the diagnosis of adverse food reactions in 181 pruritic dogs. <i>Veterinary Dermatology</i> , 2006, 17, 273-279.	0.4	44
18	The effectiveness of systemic antimicrobial treatment in canine superficial and deep pyoderma: a systematic review. <i>Veterinary Dermatology</i> , 2012, 23, 305.	0.4	42

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19	Increasing antimicrobial resistance in clinical isolates of <i>Staphylococcus intermedius</i> group bacteria and emergence of MRSP in the UK. <i>Veterinary Record</i> , 2015, 176, 172-172.	0.2	39
20	Lack of transmission of methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) between apparently healthy dogs in a rescue kennel. <i>Veterinary Microbiology</i> , 2010, 141, 178-181.	0.8	33
21	Oxacillin sensitization of methicillin-resistant <i>Staphylococcus aureus</i> and methicillin-resistant <i>Staphylococcus pseudintermedius</i> by antisense peptide nucleic acids in vitro. <i>BMC Microbiology</i> , 2015, 15, 262.	1.3	32
22	Whole-genome comparison of methicillin-resistant <i>Staphylococcus aureus</i> CC22 SCC <sub>mecIV</sub> from people and their contact pets. <i>Veterinary Dermatology</i> , 2013, 24, 538.	0.4	27
23	Genes on the Move: In Vitro Transduction of Antimicrobial Resistance Genes between Human and Canine Staphylococcal Pathogens. <i>Microorganisms</i> , 2020, 8, 2031.	1.6	19
24	Food-specific serum IgE and IgG reactivity in dogs with and without skin disease: lack of correlation between laboratories. <i>Veterinary Dermatology</i> , 2014, 25, 447.	0.4	18
25	Closed genome sequences of <i>Staphylococcus lloydii</i> sp. nov. and <i>Staphylococcus durrellii</i> sp. nov. isolated from captive fruit bats ( <i>Pteropus livingstonii</i> ). <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2019, 71, .	0.8	18
26	Foxes As a Potential Wildlife Reservoir for <i>mecA</i> -Positive Staphylococci. <i>Vector-Borne and Zoonotic Diseases</i> , 2012, 12, 583-587.	0.6	17
27	PBP2a substitutions linked to ceftaroline resistance in MRSA isolates from the UK: Table 1.. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 268-269.	1.3	16
28	Serological, intradermal and live flea challenge tests in the assessment of hypersensitivity to flea antigens in cats ( <i>Felis domesticus</i> ). <i>Parasitology Research</i> , 2006, 99, 392-397.	0.6	15
29	Interaction of chlorhexidine with tris EDTA or miconazole in vitro against canine methicillin-resistant and susceptible <i>Staphylococcus pseudintermedius</i> isolates from two UK regions. <i>Veterinary Dermatology</i> , 2016, 27, 340.	0.4	15
30	Long-term management of horses with atopic dermatitis in southeastern England: a retrospective questionnaire study of owners' perceptions. <i>Veterinary Dermatology</i> , 2018, 29, 526.	0.4	14
31	Clinical and immunological heterogeneity of canine subepidermal blistering dermatoses with anti-laminin-332 (laminin-5) autoantibodies. <i>Veterinary Dermatology</i> , 2010, 21, 345-357.	0.4	12
32	Opportunities for topical antimicrobial therapy: permeation of canine skin by fusidic acid. <i>BMC Veterinary Research</i> , 2017, 13, 345.	0.7	12
33	DIVERSITY OF STAPHYLOCOCCAL SPECIES CULTURED FROM CAPTIVE LIVINGSTONE'S FRUIT BATS (PTEROPUS) Tj	0.3	11
34	Development of a skin colonization model in gnotobiotic piglets for the study of the microbial ecology of methicillin-resistant <i>Staphylococcus aureus</i> ST398. <i>Journal of Applied Microbiology</i> , 2012, 113, 992-1000.	1.4	8
35	Skin disease in captive bats: results of an online survey of zoos and rehabilitators in Europe, North America and Australasia. <i>Veterinary Dermatology</i> , 2017, 28, 219-e52.	0.4	7
36	Non-neoplastic anal sac disorders in UK dogs: Epidemiology and management aspects of a research-neglected syndrome. <i>Veterinary Record</i> , 2021, 189, e203.	0.2	7

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37	Fatal exudative dermatitis in island populations of red squirrels ( <i>Sciurus vulgaris</i> ): spillover of a virulent <i>Staphylococcus aureus</i> clone (ST49) from reservoir hosts. <i>Microbial Genomics</i> , 2021, 7, .	1.0	7
38	Effect of topical antimicrobial therapy and household cleaning on meticillin-resistant <i>Staphylococcus pseudintermedius</i> carriage in dogs. <i>Veterinary Record</i> , 2021, , e937.	0.2	7
39	<i>Malassezia</i> otitis unresponsive to primary care: outcome in 59 dogs. <i>Veterinary Dermatology</i> , 2021, 32, 441.	0.4	6
40	Reduced antimicrobial prescribing during autogenous staphylococcal bacterin therapy: a retrospective study in dogs with pyoderma. <i>Veterinary Record</i> , 2019, 184, 739-739.	0.2	5
41	Clinical features, cytology and bacterial culture results in dogs with and without cheilitis and comparison of three sampling techniques. <i>Veterinary Dermatology</i> , 2016, 27, 140.	0.4	4
42	Treating canine pyoderma with topical antibacterial therapy. <i>In Practice</i> , 2020, 42, 323-330.	0.1	3
43	Investigation of MRSA in small animal practice. <i>Veterinary Record</i> , 2005, 157, 179-180.	0.2	2
44	MRSA in small animal practice: an update. <i>In Practice</i> , 2008, 30, 538-543.	0.1	2
45	Staphylococcal skin diseases in animals. <i>Veterinary Dermatology</i> , 2012, 23, 251-252.	0.4	2
46	Diseases and histopathological findings from lesional pinnae of 10 bats. <i>Veterinary Record Case Reports</i> , 2021, 9, e145.	0.1	2
47	Reduced Sensitivity of Oxacillin-Screening Agar for Detection of MRSA ST398 from Colonized Pigs. <i>Journal of Clinical Microbiology</i> , 2011, 49, 3103-3104.	1.8	1
48	Antimicrobial selective pressure in pet-owning healthcare workers. <i>Veterinary Record</i> , 2012, 170, 211-212.	0.2	1
49	Pyoderma, the march of the staphylococci. <i>Veterinary Dermatology</i> , 2014, 25, 285-286.	0.4	1
50	Canine pyoderma: <i>mecA</i> persists autogenous bacterin formulation from meticillin-resistant <i>Staphylococcus pseudintermedius</i> (MRSP) and <i>S. aureus</i> (MRSA). <i>Tierärztliche Praxis Ausgabe K: Kleintiere - Heimtiere</i> , 2021, 49, 437-440.	0.3	1
51	Response to 'A concern with the clinical consensus guidelines on meticillin-resistant staphylococci,' a letter in <i>Veterinary Dermatology</i> 2018; 29: 174. <i>Veterinary Dermatology</i> , 2018, 29, 175-175.	0.4	0
52	Challenges and changes. <i>Veterinary Dermatology</i> , 2019, 30, 451-452.	0.4	0
53	Response from the editor. <i>Veterinary Dermatology</i> , 2020, 31, 423-424.	0.4	0
54	Inadvertent catheterisation of the auditory tube during myringotomy in a dog. <i>Veterinary Record Case Reports</i> , 2020, 8, e001160.	0.1	0

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55	Editorial. <i>Veterinary Dermatology</i> , 2021, 32, 521-523.	0.4	0