

Nuvee Prapasarakul

List of Publications by Year in descending order

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52
papers

834
citations

471509

17
h-index

552781

26
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53
all docs

53
docs citations

53
times ranked

1054
citing authors

#	ARTICLE	IF	CITATIONS
1	Novel Pseudo-Staphylococcal Cassette Chromosome <i>mecA</i> Element (ϕ SCC <i>mecA</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Agents and Chemotherapy, 2013, 57, 5509-5515.	3.2	53
2	Strain typing and antimicrobial susceptibility of methicillin-resistant coagulase-positive staphylococcal species in dogs and people associated with dogs in Thailand. Journal of Applied Microbiology, 2014, 117, 572-586.	3.1	53
3	Autochthonous lactic acid bacteria isolated from pig faeces in Thailand show probiotic properties and antibacterial activity against enteric pathogenic bacteria. Microbial Pathogenesis, 2018, 119, 208-215.	2.9	50
4	Molecular detection and isolation of pathogenic <i>Leptospira</i> from asymptomatic humans, domestic animals and water sources in Nan province, a rural area of Thailand. Research in Veterinary Science, 2017, 115, 146-154.	1.9	46
5	Endometritis in gilts: reproductive data, bacterial culture, histopathology, and infiltration of immune cells in the endometrium. Comparative Clinical Pathology, 2010, 19, 575-584.	0.7	42
6	Antimicrobial Resistance in Commensal <i>Escherichia coli</i> Isolated from Pigs and Pork Derived from Farms Either Routinely Using or Not Using In-Feed Antimicrobials. Microbial Drug Resistance, 2018, 24, 1054-1066.	2.0	42
7	The efficacy of three double-microencapsulation methods for preservation of probiotic bacteria. Scientific Reports, 2021, 11, 13753.	3.3	37
8	Protective Effects of Cell-Free Supernatant and Live Lactic Acid Bacteria Isolated from Thai Pigs Against a Pandemic Strain of Porcine Epidemic Diarrhea Virus. Probiotics and Antimicrobial Proteins, 2018, 10, 383-390.	3.9	28
9	<i>Leptospira</i> infection and shedding in dogs in Thailand. BMC Veterinary Research, 2020, 16, 89.	1.9	27
10	<i>Leptospira</i> infection and shedding in cats in Thailand. Transboundary and Emerging Diseases, 2019, 66, 948-956.	3.0	26
11	Comparative analysis of the frequency, distribution and population sizes of yeasts associated with canine seborrheic dermatitis and healthy skin. Veterinary Microbiology, 2011, 148, 356-362.	1.9	25
12	Biofilm production and antifungal susceptibility of co-cultured <i>Malassezia pachydermatis</i> and <i>Candida parapsilosis</i> isolated from canine seborrheic dermatitis. Medical Mycology, 2016, 54, 544-549.	0.7	25
13	Routine Prophylactic Antimicrobial Use Is Associated with Increased Phenotypic and Genotypic Resistance in Commensal <i>Escherichia coli</i> Isolates Recovered from Healthy Fattening Pigs on Farms in Thailand. Microbial Drug Resistance, 2018, 24, 213-223.	2.0	25
14	Multidrug Resistance and Virulence Factors of <i>Escherichia coli</i> Harboring Plasmid-Mediated Colistin Resistance: <i>mcr-1</i> and <i>mcr-3</i> Genes in Contracted Pig Farms in Thailand. Frontiers in Veterinary Science, 2020, 7, 582899.	2.2	24
15	Characterization of a Novel Composite Staphylococcal Cassette Chromosome <i>mecA</i> in Methicillin-Resistant <i>Staphylococcus pseudintermedius</i> from Thailand. Antimicrobial Agents and Chemotherapy, 2016, 60, 1153-1157.	3.2	22
16	Use of <i>Lactobacillus plantarum</i> (strains 22F and 25F) and <i>Pediococcus acidilactici</i> (strain 72N) as replacements for antibiotic-growth promotants in pigs. Scientific Reports, 2021, 11, 12028.	3.3	22
17	Antifungal agent susceptibilities and interpretation of <i>Malassezia pachydermatis</i> and <i>Candida parapsilosis</i> isolated from dogs with and without seborrheic dermatitis skin. Medical Mycology, 2013, 51, 721-730.	0.7	20
18	Enterotoxin gene profile of methicillin-resistant <i>Staphylococcus pseudintermedius</i> isolates from dogs, humans and the environment. Journal of Medical Microbiology, 2018, 67, 866-873.	1.8	18

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19	Biochemical markers and protein pattern analysis for canine coagulase-positive staphylococci and their distribution on dog skin. <i>Journal of Microbiological Methods</i> , 2011, 86, 175-181.	1.6	17
20	Comparison of detection procedures of <i>Mycoplasma hyopneumoniae</i> , <i>Mycoplasma hyosynoviae</i> , and <i>Mycoplasma hyorhinis</i> in lungs, tonsils, and synovial fluid of slaughtered pigs and their distributions in Thailand. <i>Tropical Animal Health and Production</i> , 2012, 44, 313-318.	1.4	15
21	Molecular Characterization and Antimicrobial Resistance of Livestock-Associated Methicillin-Resistant <i>Staphylococcus aureus</i> Isolates from Pigs and Swine Workers in Central Thailand. <i>Microbial Drug Resistance</i> , 2019, 25, 1382-1389.	2.0	15
22	Reducing the Risk of Transmission of Critical Antimicrobial Resistance Determinants From Contaminated Pork Products to Humans in South-East Asia. <i>Frontiers in Microbiology</i> , 2021, 12, 689015.	3.5	15
23	Virulence Genes and Antimicrobial Susceptibilities of Hemolytic and Nonhemolytic <i>Escherichia coli</i> Isolated from Post-Weaning Piglets in Central Thailand. <i>Journal of Veterinary Medical Science</i> , 2010, 72, 1603-1608.	0.9	13
24	A Biological Study of Anisotropic Silver Nanoparticles and Their Antimicrobial Application for Topical Use. <i>Veterinary Sciences</i> , 2021, 8, 177.	1.7	13
25	Microencapsulated probiotic <i>Lactiplantibacillus plantarum</i> and/or <i>Pediococcus acidilactici</i> strains ameliorate diarrhoea in piglets challenged with enterotoxigenic <i>Escherichia coli</i> . <i>Scientific Reports</i> , 2022, 12, 7210.	3.3	13
26	Occurrence and susceptibilities to disinfectants of <i>Cryptococcus neoformans</i> in fecal droppings from pigeons in Bangkok, Thailand. <i>Journal of Veterinary Medical Science</i> , 2016, 78, 391-396.	0.9	11
27	Faecal excretion of intestinal spirochaetes by urban dogs, and their pathogenicity in a chick model of intestinal spirochaetosis. <i>Research in Veterinary Science</i> , 2011, 91, e38-e43.	1.9	10
28	Anticonjugation and Antibiofilm Evaluation of Probiotic Strains <i>Lactobacillus plantarum</i> 22F, 25F, and <i>Pediococcus acidilactici</i> 72N Against <i>Escherichia coli</i> Harboring <i>mcr-1</i> Gene. <i>Frontiers in Veterinary Science</i> , 2021, 8, 614439.	2.2	10
29	In vitro Susceptibility and a New Point Mutation Associated with Tylosin-Resistance in Japanese Canine Intestinal Spirochetes. <i>Journal of Veterinary Medical Science</i> , 2003, 65, 1275-1280.	0.9	9
30	Salmonella serovar distribution in cobras (<i>Naja kaouthia</i>), snake-food species, and farm workers at Queen Saovabha Snake Park, Thailand. <i>Journal of Veterinary Diagnostic Investigation</i> , 2012, 24, 288-294.	1.1	9
31	Development of a set of multiplex PCRs for detection of genes encoding cell wall-associated proteins in <i>Staphylococcus pseudintermedius</i> isolates from dogs, humans and the environment. <i>Journal of Microbiological Methods</i> , 2017, 142, 90-95.	1.6	8
32	Distribution of methicillin-resistant coagulase-positive staphylococci (MRCoPS) in a surgical unit and cystotomy operation sites in a veterinary teaching hospital. <i>Journal of Veterinary Medical Science</i> , 2017, 79, 359-365.	0.9	8
33	Genomic analysis of <i>Leptospira interrogans</i> serovar Paidjan and Dadas isolates from carrier dogs and comparative genomic analysis to detect genes under positive selection. <i>BMC Genomics</i> , 2019, 20, 168.	2.8	8
34	Genomic insights into methicillin-resistant <i>Staphylococcus pseudintermedius</i> isolates from dogs and humans of the same sequence types reveals diversity in prophages and pathogenicity islands. <i>PLoS ONE</i> , 2021, 16, e0254382.	2.5	8
35	Longitudinal Monitoring Reveals Persistence of Colistin-Resistant <i>Escherichia coli</i> on a Pig Farm Following Cessation of Colistin Use. <i>Frontiers in Veterinary Science</i> , 2022, 9, 845746.	2.2	8
36	Antibody levels to <i>Malassezia pachydermatis</i> and <i>Staphylococcus pseudintermedius</i> in atopic dogs and their relationship with lesion scores. <i>Veterinary Dermatology</i> , 2020, 31, 111.	1.2	7

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37	Metagenomic analysis of the gut microbiota in piglets either challenged or not with enterotoxigenic <i>Escherichia coli</i> reveals beneficial effects of probiotics on microbiome composition, resistome, digestive function and oxidative stress responses. <i>PLoS ONE</i> , 2022, 17, e0269959.	2.5	7
38	Frequency, Distribution, and Antimicrobial Resistance of Coagulase-Negative Staphylococci Isolated from Clinical Samples in Dogs and Cats. <i>Microbial Drug Resistance</i> , 2022, 28, 236-243.	2.0	6
39	Predictors of knowledge, attitudes, and practices towards food safety among food handlers in Bangkok, Thailand. <i>Food Control</i> , 2021, 126, 108020.	5.5	6
40	Extensively drug-resistant community-acquired <i>Acinetobacter baumannii</i> sequence type 2 in a dog with urinary tract infection in Thailand. <i>Journal of Global Antimicrobial Resistance</i> , 2018, 13, 33-34.	2.2	5
41	Development of a modified selective medium to enhance the recovery rate of <i>Brachyspira hyodysenteriae</i> and other porcine intestinal spirochaetes from faeces. <i>Letters in Applied Microbiology</i> , 2012, 54, 330-335.	2.2	4
42	Draft Genome Sequence of a <i>Leptospira interrogans</i> Strain Isolated from the Urine of an Asymptomatic Dog in Thailand. <i>Genome Announcements</i> , 2018, 6, .	0.8	4
43	Anisotropic Silver Nanoparticles Gel Exhibits Antibacterial Action and Reduced Scar Formation on Wounds Contaminated with Methicillin-Resistant <i>Staphylococcus pseudintermedius</i> (MRSP) in a Mice Model. <i>Animals</i> , 2021, 11, 3412.	2.3	4
44	Occurrence and characterization of inducible clindamycin resistance in canine methicillin-resistant <i>Staphylococcus pseudintermedius</i> . <i>Veterinary Journal</i> , 2016, 208, 99-101.	1.7	3
45	Draft Genome Sequence of <i>Leptospira interrogans</i> Serovar <i>Bataviae</i> Strain D64, Isolated from the Urine of an Asymptomatic Dog in Pathum Thani, Thailand. <i>Microbiology Resource Announcements</i> , 2020, 9, .	0.6	3
46	Nasal carriage of methicillin-resistant in dogs treated with cephalexin monohydrate. <i>Canadian Veterinary Journal</i> , 2017, 58, 73-77.	0.0	3
47	Chronology of emergence of the genus <i>Leptospira</i> and over-representation of gene families enriched by vitamin B2, B12 biosynthesis, cell adhesion and external encapsulating structure in <i>L. interrogans</i> isolates from asymptomatic dogs. <i>Infection, Genetics and Evolution</i> , 2019, 73, 7-12.	2.3	2
48	Allergen components of <i>Dermatophagoides farinae</i> recognised by serum immunoglobulin (Ig)E in Thai dogs with atopic dermatitis. <i>Veterinary Dermatology</i> , 2021, 32, 338.	1.2	1
49	Comparative Genomic Analysis and a Novel Set of Missense Mutation of the <i>Leptospira weilii</i> Serogroup Mini From the Urine of Asymptomatic Dogs in Thailand. <i>Frontiers in Microbiology</i> , 2021, 12, 731937.	3.5	1
50	Novel Organization of the Staphylococcal Cassette Chromosome <i>mec</i> Composite Island in Clinical <i>Staphylococcus haemolyticus</i> and <i>Staphylococcus hominis</i> Subspecies <i>hominis</i> Isolates from Dogs. <i>Microbiology Spectrum</i> , 0, , .	3.0	1
51	Immunoglobulin G1 subclass responses can be used to detect specific allergy to the house dust mites <i>Dermatophagoides farinae</i> and <i>Dermatophagoides pteronyssinus</i> in atopic dogs. <i>BMC Veterinary Research</i> , 2021, 17, 71.	1.9	0
52	Investigating the ability of methicillin-resistant isolates from different sources to adhere to canine and human corneocytes. <i>Canadian Journal of Veterinary Research</i> , 2019, 83, 231-234.	0.2	0