Thiru Vanniasinkam

List of Publications by Year
in descending order

42	455	687363 13	794594 19
papers	citations	h-index	g-index

42	42	42	675
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	PCR for the detection ofCampylobacterspp. in clinical specimens. Letters in Applied Microbiology, 1999, 28, 52-56.	2.2	38
2	Profiling polyphenol composition and antioxidant activity in Australian-grown rice using UHPLC Online-ABTS system. Journal of Cereal Science, 2018, 80, 174-179.	3.7	29
3	B-Cell Epitope Mapping of the VapA Protein of Rhodococcus equi : Implications for Early Detection of R. equi Disease in Foals. Journal of Clinical Microbiology, 2001, 39, 1633-1637.	3.9	28
4	Parasite vaccines: The new generation. Infection, Genetics and Evolution, 2007, 7, 664-673.	2.3	26
5	Plant Phenols as Antibiotic Boosters: In Vitro Interaction of Olive Leaf Phenols with Ampicillin. Phytotherapy Research, 2016, 30, 503-509.	5.8	22
6	Long-Term Nutritional Outcome and Health Related Quality of Life of Patients Following Esophageal Cancer Surgery: A Meta-Analysis. Nutrition and Cancer, 2018, 70, 192-203.	2.0	21
7	<scp>R</scp>hodococcus equi (<scp>P</scp>rescottella equi) vaccines; the future of vaccine development. Equine Veterinary Journal, 2015, 47, 510-518.	1.7	20
8	Adenoviral Gene Delivery for HIV-1 Vaccination. Current Gene Therapy, 2005, 5, 203-212.	2.0	19
9	Trichostatin-A enhances adaptive immune responses to DNA vaccination. Journal of Clinical Virology, 2006, 36, 292-297.	3.1	19
10	DNA immunization using a non-viral promoter. Virology, 2006, 344, 412-420.	2.4	19
11	Differentiation of Campylobacter jejuni and Campylobacter coli Using Multiplex-PCR and High Resolution Melt Curve Analysis. PLoS ONE, 2015, 10, e0138808.	2.5	15
12	Chimeric vapA/groEL2 DNA vaccines enhance clearance of Rhodococcus equi in aerosol challenged C3H/He mice. Vaccine, 2008, 26, 2457-2465.	3.8	14
13	Technologies for the Selection, Culture and Metabolic Profiling of Unique Rhizosphere Microorganisms for Natural Product Discovery. Molecules, 2019, 24, 1955.	3.8	14
14	A Systematic Review of Campylobacter jejuni Vaccine Candidates for Chickens. Microorganisms, 2021, 9, 397.	3.6	14
15	Genetic characterization of equine adenovirus type 1. Veterinary Microbiology, 2012, 155, 33-37.	1.9	13
16	Chemopreventive Potential of Cereal Polyphenols. Nutrition and Cancer, 2018, 70, 913-927.	2.0	13
17	Determining the stability of complete blood count parameters inÂstored blood samples using the <scp>SYSMEX XE</scp>â€5000 automated haematology analyser. International Journal of Laboratory Hematology, 2015, 37, 705-714.	1.3	12
18	Parent perceptions in managing children with food allergy: An Australian perspective. World Allergy Organization Journal, 2020, 13, 100468.	3.5	12

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19	The immunogenicity of Rhodococcus equi GroEL2-based vaccines in a murine model. Veterinary Immunology and Immunopathology, 2004, 98, 91-100.	1.2	11
20	Isolation of Dermatophytes (and Other Fungi) from Human Nail and Skin Dust Produced by Podiatric Medical Treatments in Australia. Journal of the American Podiatric Medical Association, 2015, 105, 111-120.	0.3	11
21	Antimicrobial susceptibility of clinical isolates of Campylobacter jejuni from New South Wales, Australia. Journal of Global Antimicrobial Resistance, 2019, 16, 76-80.	2.2	11
22	Immune response to vaccines based upon the VapA protein of the horse pathogen, Rhodococcus equi, in a murine model. International Journal of Medical Microbiology, 2005, 294, 437-445.	3.6	10
23	Linear B-Cell Epitope Mapping Using Enzyme-Linked Immunosorbent Assay for Libraries of Overlapping Synthetic Peptides. Methods in Molecular Biology, 2009, 524, 137-144.	0.9	10
24	Prevalence of equine adenovirus antibodies in horses in New South Wales, Australia. Veterinary Microbiology, 2010, 143, 401-404.	1.9	9
25	Predominance of Trichophyton interdigitale Revealed in Podiatric Nail Dust Collections in Eastern Australia. Mycopathologia, 2019, 185, 175-185.	3.1	7
26	Characterisation of the Equine adenovirus 2 genome. Veterinary Microbiology, 2015, 179, 184-189.	1.9	6
27	Can serological methods help distinguish between prophylactic and alloimmune antiâ€Ð?. Transfusion Medicine, 2017, 27, 362-368.	1.1	5
28	Prevalence of Shiga toxin-producing Escherichia coli (STEC) in Tasmania, Australia. Pathology, 2013, 45, 681-688.	0.6	4
29	Perception of food allergy symptom severity differs across stakeholders. Pediatric Allergy and Immunology, 2020, 31, 321-325.	2.6	4
30	Adenoviral Vectors in Veterinary Vaccine Development: Potential for Further Development. World Journal of Vaccines, 2013, 03, 111-121.	0.8	4
31	B-Cell Epitope Mapping Using a Library of Overlapping Synthetic Peptides in an Enzyme-Linked Immunosorbent Assay. Methods in Molecular Biology, 2018, 1785, 121-128.	0.9	3
32	Living with food allergy: What this means for children. Journal of Child Health Care, 2022, 26, 262-274.	1.4	3
33	An Adenoviral Vector Based Vaccine for Rhodococcus equi. PLoS ONE, 2016, 11, e0152149.	2.5	2
34	Antibiotic prescribing practices in aged care facilities in regional NSW and the ACT. Journal of Pharmacy Practice and Research, 2017, 47, 365-374.	0.8	2
35	Antigen and Immunogen: An Investigation into the Heterogeneity of Immunology Terminology in Learning Resources. ImmunoHorizons, 2022, 6, 312-323.	1.8	2
36	Investigation of Campylobacter colonization in three Australian commercial free-range broiler farms. Poultry Science, 2021, 100, 100891.	3.4	1

#	Article	IF	Citations
37	Challenges in antibody titration for <scp>ABO</scp>â€incompatible renal transplantation. Vox Sanguinis, 2022, 117, 109-118.	1.5	1
38	Rabies Vaccines: The Third Generation. Letters in Drug Design and Discovery, 2004, 1, 289-292.	0.7	1
39	Vaccine Development for Prescottella Equi. Procedia in Vaccinology, 2014, 8, 50-57.	0.4	0
40	Risk factors for alloimmunisation in the general patient population. Transfusion and Apheresis Science, 2015, 52, 60-64.	1.0	0
41	Detection of Campylobacter in human faecal samples in Fiji. Western Pacific Surveillance and Response Journal: WPSAR, 2014, 5, 30-33.	0.6	0
42	Prevalence of Campylobacter spp. in diarrhoea samples from patients in New South Wales, Australia. International Microbiology, 2016, 19, 33-37.	2.4	0