

Joseph P Cassidy

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

516
citations

777949

13
h-index

759306

22
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32
all docs

32
docs citations

32
times ranked

1063
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of intraoperative impression smear cytology to guide successful treatment of a large renal cyst in a dog: a case report. <i>Journal of Veterinary Science</i> , 2022, 23, e34.	0.5	0
2	Approaching ancient disease from a <sc>One Health</sc> perspective: Interdisciplinary review for the investigation of zoonotic brucellosis. <i>International Journal of Osteoarchaeology</i> , 2020, 30, 99-108.	0.6	20
3	An approach to diagnosis of Jaagsiekte sheep retrovirus infection in sheep based on assessment of agreement between macroscopic examination, histopathologic examination and reverse-transcriptase polymerase chain reaction. <i>Small Ruminant Research</i> , 2019, 181, 29-33.	0.6	2
4	TB or Not TB? The Granuloma Is the Question. <i>Veterinary Pathology</i> , 2019, 56, 508-509.	0.8	1
5	Genital Infiltrations of CD4+ and CD8+ T Lymphocytes, IgA+ and IgG+ Plasma Cells and Intra-Mucosal Lymphoid Follicles Associate With Protection Against Genital Chlamydia trachomatis Infection in Minipigs Intramuscularly Immunized With UV-Inactivated Bacteria Adjuvanted With CAF01. <i>Frontiers in Microbiology</i> , 2019, 10, 197.	1.5	7
6	Mucosal boosting of H56:CAF01 immunization promotes lung-localized T cells and an accelerated pulmonary response to Mycobacterium tuberculosis infection without enhancing vaccine protection. <i>Mucosal Immunology</i> , 2019, 12, 816-826.	2.7	43
7	Inhalable poly(lactic-co-glycolic acid) (PLGA) microparticles encapsulating all-trans-Retinoic acid (ATRA) as a host-directed, adjunctive treatment for Mycobacterium tuberculosis infection. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2019, 134, 153-165.	2.0	40
8	Risk factors associated with exposure to bovine respiratory disease pathogens during the peri-weaning period in dairy bull calves. <i>BMC Veterinary Research</i> , 2018, 14, 53.	0.7	22
9	Environmental dust inhalation in the European badger (<i>Meles meles</i>): Systemic distribution of silica-laden macrophages, pathological changes, and association with Mycobacterium bovis infection status. <i>PLoS ONE</i> , 2018, 13, e0190230.	1.1	2
10	Fatal peripartum haemorrhage in a white-faced mangabey (<i>Cercocebus lunulatus</i>) associated with placenta previa. <i>Veterinary Record Case Reports</i> , 2018, 6, e000637.	0.1	0
11	The development of a real-time reverse transcription-polymerase chain reaction (rRT-PCR) assay using TaqMan technology for the pan detection of bluetongue virus (BTV). <i>Journal of Virological Methods</i> , 2017, 245, 35-39.	1.0	4
12	Marked paraneoplastic basophilia accompanying eosinophilia in a cat with alimentary T-cell lymphoma. <i>Journal of Feline Medicine and Surgery Open Reports</i> , 2017, 3, 205511691773018.	0.1	6
13	Birth delivery method affects expression of immune genes in lung and jejunum tissue of neonatal beef calves. <i>BMC Veterinary Research</i> , 2017, 13, 391.	0.7	8
14	First confirmation by PCR of Jaagsiekte sheep retrovirus in Ireland and prevalence of ovine pulmonary adenocarcinoma in adult sheep at slaughter. <i>Irish Veterinary Journal</i> , 2017, 70, 33.	0.8	18
15	High Antigen Dose Is Detrimental to Post-Exposure Vaccine Protection against Tuberculosis. <i>Frontiers in Immunology</i> , 2017, 8, 1973.	2.2	40
16	The bovine paranasal sinuses: Bacterial flora, epithelial expression of nitric oxide and potential role in the in-herd persistence of respiratory disease pathogens. <i>PLoS ONE</i> , 2017, 12, e0173845.	1.1	8
17	Genital tract lesions in sexually mature Göttingen minipigs during the initial stages of experimental vaginal infection with Chlamydia trachomatis serovar D. <i>BMC Veterinary Research</i> , 2016, 12, 200.	0.7	8
18	Evolving views on bovine respiratory disease: An appraisal of selected key pathogens – Part 1. <i>Veterinary Journal</i> , 2016, 217, 95-102.	0.6	29

#	ARTICLE	IF	CITATIONS
19	Evolving views on bovine respiratory disease: An appraisal of selected control measures – Part 2. <i>Veterinary Journal</i> , 2016, 217, 78-82.	0.6	15
20	Dermatosparaxis in two Limousin calves. <i>Irish Veterinary Journal</i> , 2016, 69, 15.	0.8	5
21	Development of an in vitro model of the early-stage bovine tuberculous granuloma using <i>Mycobacterium bovis</i> -BCG. <i>Veterinary Immunology and Immunopathology</i> , 2015, 168, 249-257.	0.5	4
22	Profiling oral and digital lesions in sheep in Ireland. <i>Irish Veterinary Journal</i> , 2015, 68, 30.	0.8	3
23	Protein Energy Malnutrition during Vaccination Has Limited Influence on Vaccine Efficacy but Abolishes Immunity if Administered during <i>Mycobacterium tuberculosis</i> Infection. <i>Infection and Immunity</i> , 2015, 83, 2118-2126.	1.0	25
24	Differential Influence of Nutrient-Starved <i>Mycobacterium tuberculosis</i> on Adaptive Immunity Results in Progressive Tuberculosis Disease and Pathology. <i>Infection and Immunity</i> , 2015, 83, 4731-4739.	1.0	17
25	Comparing the immune response to a novel intranasal nanoparticle PLGA vaccine and a commercial BPI3V vaccine in dairy calves. <i>BMC Veterinary Research</i> , 2015, 11, 220.	0.7	37
26	The development of an accelerated reverse-transcription loop mediated isothermal amplification for the serotype specific detection of bluetongue virus 8 in clinical samples. <i>Journal of Virological Methods</i> , 2014, 202, 95-100.	1.0	10
27	Intranasal delivery of nanoparticles encapsulating BPI3V proteins induces an early humoral immune response in mice. <i>Research in Veterinary Science</i> , 2014, 96, 551-557.	0.9	21
28	ESAT-6 (EsxA) and TB10.4 (EsxH) Based Vaccines for Pre- and Post-Exposure Tuberculosis Vaccination. <i>PLoS ONE</i> , 2013, 8, e80579.	1.1	88
29	A possible case of “pollâ€vilâ€™™ in an early Scythian horse skull from Arzhan 1, Tuva Republic, Central Asia. <i>International Journal of Osteoarchaeology</i> , 2011, 21, 111-118.	0.6	10
30	Suspected bacterial disease in two archaeological horse skeletons from southern England: palaeopathological and biomolecular studies. <i>Journal of Archaeological Science</i> , 2008, 35, 1581-1590.	1.2	22