

John A Berezowski

List of Publications by Year in descending order

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33
papers

453
citations

758635

12
h-index

752256

20
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all docs

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docs citations

35
times ranked

484
citing authors

#	ARTICLE	IF	CITATIONS
1	Similarity in Temporal Movement Patterns in Laying Hens Increases with Time and Social Association. <i>Animals</i> , 2022, 12, 555.	1.0	11
2	Towards risk-based surveillance of African Swine Fever in Switzerland. <i>Preventive Veterinary Medicine</i> , 2022, 204, 105661.	0.7	3
3	Factors associated with cattle necropsy submissions in Switzerland, and their importance for surveillance. <i>Preventive Veterinary Medicine</i> , 2021, 187, 105235.	0.7	2
4	System Thinking and Citizen Participation Is Still Missing in One Health Initiatives – Lessons From Fifteen Evaluations. <i>Frontiers in Public Health</i> , 2021, 9, 653398.	1.3	15
5	Overview of Cattle Diseases Listed Under Category C, D or E in the Animal Health Law for Which Control Programmes Are in Place Within Europe. <i>Frontiers in Veterinary Science</i> , 2021, 8, 688078.	0.9	9
6	Existence and Quality of Data on Control Programs for EU Non-regulated Cattle Diseases: Consequences for Estimation and Comparison of the Probability of Freedom From Infection. <i>Frontiers in Veterinary Science</i> , 2021, 8, 689375.	0.9	2
7	Building a multisystemic understanding of societal resilience to the COVID-19 pandemic. <i>BMJ Global Health</i> , 2021, 6, e006794.	2.0	20
8	Electronic data collection to enhance disease surveillance at the slaughterhouse in a smallholder production system. <i>Scientific Reports</i> , 2021, 11, 19447.	1.6	8
9	No clear trends in expatriation of non-human primate research from Switzerland between 2004 and 2017. <i>Schweizer Archiv Fur Tierheilkunde</i> , 2021, 163, 553-563.	0.2	0
10	Standardizing output-based surveillance to control non-regulated cattle diseases: Aspiring for a single general regulatory framework in the European Union. <i>Preventive Veterinary Medicine</i> , 2020, 183, 105130.	0.7	11
11	An understated danger: Antimicrobial resistance in aquaculture and pet fish in Switzerland, a retrospective study from 2000 to 2017. <i>Journal of Fish Diseases</i> , 2020, 43, 1299-1315.	0.9	5
12	A Transdisciplinary Approach Supporting the Implementation of a Big Data Project in Livestock Production: An Example From the Swiss Pig Production Industry. <i>Frontiers in Veterinary Science</i> , 2019, 6, 215.	0.9	8
13	Multivariate syndromic surveillance for cattle diseases: Epidemic simulation and algorithm performance evaluation. <i>Preventive Veterinary Medicine</i> , 2019, 172, 104778.	0.7	2
14	Keel bone fractures are associated with individual mobility of laying hens in an aviary system. <i>Applied Animal Behaviour Science</i> , 2019, 217, 48-56.	0.8	41
15	The pig transport network in Switzerland: Structure, patterns, and implications for the transmission of infectious diseases between animal holdings. <i>PLoS ONE</i> , 2019, 14, e0217974.	1.1	22
16	Complex System Approaches for Animal Health Surveillance. <i>Frontiers in Veterinary Science</i> , 2019, 6, 153.	0.9	4
17	Simulation Based Evaluation of Time Series for Syndromic Surveillance of Cattle in Switzerland. <i>Frontiers in Veterinary Science</i> , 2019, 6, 389.	0.9	2
18	Characteristics of bacterial isolates in Swiss farmed and ornamental fish from a retrospective study from 2000 to 2017. <i>Schweizer Archiv Fur Tierheilkunde</i> , 2019, 161, 43-57.	0.2	7

#	ARTICLE	IF	CITATIONS
19	Finding hens in a haystack: Consistency of movement patterns within and across individual laying hens maintained in large groups. <i>Scientific Reports</i> , 2018, 8, 12303.	1.6	38
20	The value of necropsy reports for animal health surveillance. <i>BMC Veterinary Research</i> , 2018, 14, 191.	0.7	25
21	Choosing the best algorithm for event detection based on the intended application: A conceptual framework for syndromic surveillance. <i>Journal of Biomedical Informatics</i> , 2018, 85, 126-135.	2.5	29
22	Veterinary epidemiology: Forging a path toward one health. <i>Preventive Veterinary Medicine</i> , 2017, 137, 147-150.	0.7	10
23	A Practitioner-Driven Research Agenda for Syndromic Surveillance. <i>Public Health Reports</i> , 2017, 132, 116S-126S.	1.3	12
24	Assessing Activity and Location of Individual Laying Hens in Large Groups Using Modern Technology. <i>Animals</i> , 2016, 6, 10.	1.0	51
25	Spatial-temporal clustering of companion animal enteric syndrome: detection and investigation through the use of electronic medical records from participating private practices. <i>Epidemiology and Infection</i> , 2015, 143, 2547-2558.	1.0	3
26	Clinical and Breed Characteristics of Idiopathic Head Tremor Syndrome in 291 Dogs: A Retrospective Study. <i>Veterinary Medicine International</i> , 2015, 2015, 1-6.	0.6	16
27	A practical approach to designing syndromic surveillance systems for livestock and poultry. <i>Preventive Veterinary Medicine</i> , 2015, 120, 27-38.	0.7	18
28	Surprise is a Neglected Aspect of Emerging Infectious Disease. <i>EcoHealth</i> , 2015, 12, 208-211.	0.9	13
29	Surveillance against the odds: Addressing the challenges of animal health surveillance. <i>Preventive Veterinary Medicine</i> , 2015, 120, 1-3.	0.7	2
30	Multispecies Epidemiologic Surveillance Study after an Outbreak of Yersiniosis at an African Green Monkey Research Facility. <i>Comparative Medicine</i> , 2015, 65, 526-31.	0.4	0
31	Mining free-text medical records for companion animal enteric syndrome surveillance. <i>Preventive Veterinary Medicine</i> , 2014, 113, 417-422.	0.7	36
32	The application of medical informatics to the veterinary management programs at companion animal practices in Alberta, Canada: A case study. <i>Preventive Veterinary Medicine</i> , 2014, 113, 165-174.	0.7	9
33	Using Informatics and the Electronic Medical Record to Describe Antimicrobial Use in the Clinical Management of Diarrhea Cases at 12 Companion Animal Practices. <i>PLoS ONE</i> , 2014, 9, e103190.	1.1	18