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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3504584/publications.pdf>

Version: 2024-02-01

16
papers

403
citations

759233

12
h-index

996975

15
g-index

19
all docs

19
docs citations

19
times ranked

673
citing authors

#	ARTICLE	IF	CITATIONS
1	Predicting mammalian hosts in which novel coronaviruses can be generated. Nature Communications, 2021, 12, 780.	12.8	39
2	Divide-and-conquer: machine-learning integrates mammalian and viral traits with network features to predict virus-mammal associations. Nature Communications, 2021, 12, 3954.	12.8	16
3	Distinct spread of DNA and RNA viruses among mammals amid prominent role of domestic species. Global Ecology and Biogeography, 2020, 29, 470-481.	5.8	46
4	Integration of shared-pathogen networks and machine learning reveals the key aspects of zoonoses and predicts mammalian reservoirs. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20192882.	2.6	25
5	Bluetongue risk under future climates. Nature Climate Change, 2019, 9, 153-157.	18.8	21
6	Small animal disease surveillance: GI disease and salmonellosis. Veterinary Record, 2017, 181, 228-232.	0.3	16
7	Co-occurrence of viruses and mosquitoes at the vectors' optimal climate range: An underestimated risk to temperate regions?. PLoS Neglected Tropical Diseases, 2017, 11, e0005604.	3.0	13
8	Small animal disease surveillance: pruritus, and coagulase-positive staphylococci. Veterinary Record, 2016, 179, 352-355.	0.3	5
9	Using the H-index to assess disease priorities for salmon aquaculture. Preventive Veterinary Medicine, 2016, 126, 199-207.	1.9	24
10	Database of host-pathogen and related species interactions, and their global distribution. Scientific Data, 2015, 2, 150049.	5.3	105
11	Small animal disease surveillance. Veterinary Record, 2015, 177, 591-594.	0.3	34
12	Multi-agent based classification using argumentation from experience. Autonomous Agents and Multi-Agent Systems, 2012, 25, 447-474.	2.1	14
13	PISA: A framework for multiagent classification using argumentation. Data and Knowledge Engineering, 2012, 75, 34-57.	3.4	11
14	Arguing from experience using multiple groups of agents. Argument and Computation, 2011, 2, 51-76.	1.1	6
15	PADUA: a protocol for argumentation dialogue using association rules. Artificial Intelligence and Law, 2009, 17, 183-215.	4.0	21
16	Database of host-pathogen and related species interactions, and their global distribution. , 0, .		1