Anouk Willemsen

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6468532/publications.pdf

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20	535	840119 11	752256 20
papers	citations	h-index	g-index

28	28	28	739
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Genomic and phylogenetic characterization of ChPV2, a novel goat PV closely related to the Xi-PV1 species infecting bovines. Virology Journal, 2020, 17, 167.	1.4	4
2	Papillomaviruses infecting cetaceans exhibit signs of genome adaptation following a recombination event. Virus Evolution, 2020, 6, veaa038.	2.2	8
3	Genome Plasticity in Papillomaviruses and De Novo Emergence of E5 Oncogenes. Genome Biology and Evolution, 2019, 11, 1602-1617.	1.1	14
4	Origin and evolution of papillomavirus (onco)genes and genomes. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180303.	1.8	37
5	On the stability of sequences inserted into viral genomes. Virus Evolution, 2019, 5, vez045.	2.2	41
6	Going, going, gone: predicting the fate of genomic insertions in plant RNA viruses. Heredity, 2018, 121, 499-509.	1.2	10
7	High virulence does not necessarily impede viral adaptation to a new host: a case study using a plant RNA virus. BMC Evolutionary Biology, 2017, 17, 25.	3.2	5
8	2b or not 2b : Experimental evolution of functional exogenous sequences in a plant RNA virus. Genome Biology and Evolution, 2017, 9, evw300.	1.1	12
9	Genetic variation and evolutionary forces shaping Cucumber vein yellowing virus populations: risk of emergence of virulent isolates in Europe. Plant Pathology, 2016, 65, 847-856.	1.2	10
10	Predicting the Stability of Homologous Gene Duplications in a Plant RNA Virus. Genome Biology and Evolution, 2016, 8, 3065-3082.	1.1	20
11	Multiple Barriers to the Evolution of Alternative Gene Orders in a Positive-Strand RNA Virus. Genetics, 2016, 202, 1503-1521.	1.2	31
12	Temporal Dynamics of Intrahost Molecular Evolution for a Plant RNA Virus. Molecular Biology and Evolution, 2015, 32, 1132-1147.	3.5	33
13	<scp>B</scp>razilian <scp>P</scp>otato virus <scp>Y</scp> isolates identified as members of a new clade facilitate the reconstruction of evolutionary traits within this species. Plant Pathology, 2015, 64, 799-807.	1.2	9
14	Genetic variability and evolutionary analysis of parietaria mottle virus: role of selection and genetic exchange. Archives of Virology, 2015, 160, 2611-2616.	0.9	5
15	Experimental Evolution of Pseudogenization and Gene Loss in a Plant RNA Virus. Molecular Biology and Evolution, 2014, 31, 121-134.	3.5	39
16	Genetic Variation and Possible Mechanisms Driving the Evolution of Worldwide Fig mosaic virus Isolates. Phytopathology, 2014, 104, 108-114.	1.1	33
17	Relocation of the NIb Gene in the Tobacco Etch Potyvirus Genome. Journal of Virology, 2014, 88, 4586-4590.	1.5	12
18	Emergence and Phylodynamics of Citrus tristeza virus in Sicily, Italy. PLoS ONE, 2013, 8, e66700.	1.1	32

#	Article	IF	Citations
19	An ancient history of gene duplications, fusions and losses in the evolution of APOBEC3 mutators in mammals. BMC Evolutionary Biology, 2012, 12, 71.	3.2	130
20	EcPV2 DNA in equine genital squamous cell carcinomas and normal genital mucosa. Veterinary Microbiology, 2012, 158, 33-41.	0.8	44