

Joachim J Bugert

List of Publications by Year in descending order

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58
papers

1,656
citations

394421

19
h-index

315739

38
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64
all docs

64
docs citations

64
times ranked

1479
citing authors

#	ARTICLE	IF	CITATIONS
1	Practical Assessment of an Interdisciplinary Bacteriophage Delivery Pipeline for Personalized Therapy of Gram-Negative Bacterial Infections. <i>Pharmaceuticals</i> , 2022, 15, 186.	3.8	8
2	CHIKV strains Brazil (wt) and Ross (lab-adapted) differ with regard to cell host range and antiviral sensitivity and show CPE in human glioblastoma cell lines U138 and U251. <i>Virus Genes</i> , 2022, 58, 188-202.	1.6	4
3	Cell-free production of personalized therapeutic phages targeting multidrug-resistant bacteria. <i>Cell Chemical Biology</i> , 2022, 29, 1434-1445.e7.	5.2	23
4	Molluscum Contagiosum Virus (Poxviridae). , 2021, , 629-633.		0
5	Prophylactic strategies to control chikungunya virus infection. <i>Virus Genes</i> , 2021, 57, 133-150.	1.6	6
6	Isolation and characterization of lytic phage TUN1 specific for <i>Klebsiella pneumoniae</i> K64 clinical isolates from Tunisia. <i>BMC Microbiology</i> , 2021, 21, 186.	3.3	19
7	Emerging SARS-CoV-2 variant B.1.1.7 reduces neutralisation activity of antibodies against wild-type SARS-CoV-2. <i>Journal of Clinical Virology</i> , 2021, 142, 104912.	3.1	8
8	Novel Nucleoside Analogues as Effective Antiviral Agents for Zika Virus Infections. <i>Molecules</i> , 2020, 25, 4813.	3.8	8
9	Antivirals in medical biodefense. <i>Virus Genes</i> , 2020, 56, 150-167.	1.6	20
10	Current and Promising Antivirals Against Chikungunya Virus. <i>Frontiers in Public Health</i> , 2020, 8, 618624.	2.7	25
11	Downregulation of HLA-I by the molluscum contagiosum virus mc080 impacts NK-cell recognition and promotes CD8+ T-cell evasion. <i>Journal of General Virology</i> , 2020, 101, 863-872.	2.9	0
12	Screening for carbapenemases in ertapenem-resistant Enterobacteriaceae collected at a Tunisian hospital between 2014 and 2018. <i>European Journal of Microbiology and Immunology</i> , 2019, 9, 9-13.	2.8	17
13	Identification of Broad-Spectrum Antiviral Compounds by Targeting Viral Entry. <i>Viruses</i> , 2019, 11, 176.	3.3	48
14	ELISA for Molluscum Contagiosum Virus. <i>Current Protocols in Microbiology</i> , 2017, 47, 14A.6.1-14A.6.9.	6.5	2
15	In vitro permeation and biological activity of punicalagin and zinc (II) across skin and mucous membranes prone to Herpes simplex virus infection. <i>European Journal of Pharmaceutical Sciences</i> , 2017, 96, 99-106.	4.0	29
16	Potentiated virucidal activity of pomegranate rind extract (PRE) and punicalagin against Herpes simplex virus (HSV) when co-administered with zinc (II) ions, and antiviral activity of PRE against HSV and aciclovir-resistant HSV. <i>PLoS ONE</i> , 2017, 12, e0179291.	2.5	45
17	From the Editors. <i>Virus Genes</i> , 2015, 50, 1-1.	1.6	3
18	Seroprevalence of Molluscum contagiosum Virus in German and UK Populations. <i>PLoS ONE</i> , 2014, 9, e88734.	2.5	23

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19	Molluscum contagiosum virus infection. Lancet Infectious Diseases, The, 2013, 13, 877-888.	9.1	181
20	Novel Antiviral Activity of <sc> </sc>-Dideoxy Bicyclic Nucleoside Analogues versus Vaccinia and Measles Viruses in Vitro. Journal of Medicinal Chemistry, 2013, 56, 1311-1322.	6.4	16
21	Human parainfluenza type 3 virus impairs the efficacy of glucocorticoids to limit allergy-induced pulmonary inflammation in guinea-pigs. Clinical Science, 2013, 125, 471-482.	4.3	8
22	Thank you, Gholamreza Darai. Virus Genes, 2012, 44, 165-166.	1.6	0
23	New Method for the Assessment of Molluscum Contagiosum Virus Infectivity. Methods in Molecular Biology, 2012, 890, 135-146.	0.9	9
24	Hightech in der Infektiologie: Diagnose und Therapie. , 2012, , 393-431.		0
25	Molluscipoxvirus. , 2011, , 1479-1484.		0
26	The Inhibitor of Cyclin-Dependent Kinases, Olomoucine II, Exhibits Potent Antiviral Properties. Antiviral Chemistry and Chemotherapy, 2010, 20, 133-142.	0.6	19
27	Anti-EBNA1 IgG is not a reliable marker of multiple sclerosis clinical disease activity. European Journal of Neurology, 2010, 17, 1386-1389.	3.3	40
28	Bradykinin-Induced Lung Inflammation and Bronchoconstriction: Role in Parainfluenza-3 Virus-Induced Inflammation and Airway Hyperreactivity. Journal of Pharmacology and Experimental Therapeutics, 2010, 335, 681-692.	2.5	29
29	Variola- und Vacciniavirus. , 2009, , 871-876.		0
30	Legionella. , 2009, , 475-478.		0
31	Affenpockenviren, humanpathogene. , 2009, , 11-14.		0
32	Pockenviren, zoonotische. , 2009, , 649-652.		0
33	Successful kinase bypass with new acyclovir phosphoramidate prodrugs. Bioorganic and Medicinal Chemistry Letters, 2008, 18, 4364-4367.	2.2	22
34	Generation of inducible hepatitis C virus transgenic mouse lines. Journal of Medical Virology, 2007, 79, 1103-1112.	5.0	13
35	Genus Molluscipoxvirus. , 2007, , 89-112.		6
36	Multigenotype HCV-NS3 recombinant vaccinia viruses as a model for evaluation of cross-genotype immunity induced by HCV vaccines in the mouse. Vaccine, 2006, 24, 5140-5148.	3.8	8

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37	Preparation and Use of Molluscum Contagiosum Virus from Human Tissue Biopsy Specimens. , 2004, 269, 371-383.		8
38	Virale Erkrankungen durch DNA-Viren. , 2004, , 763-818.		1
39	Molluscum contagiosum virus expresses late genes in primary human fibroblasts but does not produce infectious progeny. Virus Genes, 2001, 22, 27-33.	1.6	16
40	Poxvirus Homologues of Cellular Genes. , 2000, 21, 111-133.		42
41	TT virus as a human pathogen: significance and problems. Virus Genes, 2000, 20, 35-45.	1.6	13
42	Mapping of mRNA transcripts in the genome of molluscum contagiosum virus: transcriptional analysis of the viral slam gene family. Virus Genes, 2000, 21, 189-192.	1.6	8
43	Poxvirus Homologues of Cellular Genes. , 2000, , 111-133.		0
44	Poxvirus homologues of cellular genes. Virus Genes, 2000, 21, 111-33.	1.6	20
45	Hantavirus infectionâ€”haemorrhagic fever in the Balkansâ€”potential nephrological hazards in the Kosovo war. Nephrology Dialysis Transplantation, 1999, 14, 1843-1844.	0.7	26
46	Characterization of Early Gene Transcripts of Molluscum Contagiosum Virus. Virology, 1999, 257, 119-129.	2.4	20
47	Chemokine Homolog of Molluscum Contagiosum Virus: Sequence Conservation and Expression. Virology, 1998, 242, 51-59.	2.4	32
48	The Genome of Molluscum Contagiosum Virus: Analysis and Comparison with Other Poxviruses. Virology, 1997, 233, 19-42.	2.4	235
49	Recent advances in molluscum contagiosum virus research. , 1997, 13, 35-47.		21
50	Genome Sequence of a Human Tumorigenic Poxvirus: Prediction of Specific Host Response-Evasion Genes. Science, 1996, 273, 813-816.	12.6	322
51	Identification and Properties of the Genes Encoding the Poly(A) Polymerase and a Small (22 kDa) and the Largest Subunit (147 kDa) of the DNA-Dependent RNA Polymerase of Molluscum Contagiosum Virus. Virology, 1995, 210, 471-478.	2.4	16
52	Insect iridescent virus type 6 encodes a polypeptide related to the largest subunit of eukaryotic RNA polymerase II. Journal of General Virology, 1994, 75, 1557-1567.	2.9	25
53	Molecular characterization and determination of the coding capacity of the genome of equine herpesvirus type 2 between the genome coordinates 0.235 and 0.258 (theEcoRI DNA fragment N; 4.2 kbp). Virus Genes, 1994, 9, 61-75.	1.6	35
54	Determination of the Position of the Boundaries of the Terminal Repetitive Sequences within the Genome of Molluscum Contagiosum Virus Type 1 by DNA Nucleotide Sequence Analysis. Virology, 1993, 192, 391-396.	2.4	13

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55	The genome of equine herpesvirus type 2 harbors an interleukin 10 (IL10)-like gene. <i>Virus Genes</i> , 1993, 7, 111-116.	1.6	97
56	Characterization of the genome of molluscum contagiosum virus type 1 between the genome coordinates 0.045 and 0.075 by DNA nucleotide sequence analysis of a 5.6-kb HindIII/MluI DNA fragment. <i>Intervirology</i> , 1993, 36, 32-43.	2.8	14
57	Stability of molluscum contagiosum virus DNA among 184 patient isolates: Evidence for variability of sequences in the terminal inverted repeats. <i>Journal of Medical Virology</i> , 1991, 33, 211-217.	5.0	26
58	Genomic characterization of molluscum contagiosum virus type 1: Identification of the repetitive DNA sequences in the viral genome. <i>Virus Genes</i> , 1989, 3, 159-73.	1.6	19