

Alberto Severini

List of Publications by Year in descending order

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41
papers

706
citations

567281

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41
times ranked

1218
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of Diagnostic Accuracy of Eight Commercial Assays for the Detection of Rubella Virus-Specific IgM Antibodies. <i>Journal of Clinical Microbiology</i> , 2022, 60, JCM0159721.	3.9	4
2	Optimisation of methodology for whole genome sequencing of Measles Virus directly from patient specimens. <i>Journal of Virological Methods</i> , 2022, 299, 114348.	2.1	2
3	Development of a rapid, internally controlled, two target, real-time RT-PCR for detection of measles virus. <i>Journal of Virological Methods</i> , 2022, 299, 114349.	2.1	2
4	In Elimination Settings, Measles Antibodies Wane After Vaccination but Not After Infection: A Systematic Review and Meta-Analysis. <i>Journal of Infectious Diseases</i> , 2022, 226, 1127-1139.	4.0	7
5	Development of a rapid, internally controlled, two target, real-time RT-PCR for detection of rubella virus. <i>Journal of Virological Methods</i> , 2022, 303, 114500.	2.1	0
6	Population immunity to measles in Canada using Canadian Health Measures survey data – A Canadian Immunization Research Network (CIRN) study. <i>Vaccine</i> , 2022, 40, 3228-3235.	3.8	3
7	Evaluation of Diagnostic Accuracy of Eight Commercial Assays for the Detection of Measles Virus-Specific IgM Antibodies. <i>Journal of Clinical Microbiology</i> , 2021, 59, .	3.9	18
8	An enrichment method for capturing mumps virus whole genome sequences directly from clinical specimens. <i>Journal of Virological Methods</i> , 2021, 294, 114176.	2.1	3
9	Transcontinental Dissemination of the L2b/D-Da Recombinant <i>Chlamydia trachomatis</i> Lymphogranuloma venereum (LGV) Strain: Need of Broad Multi-Country Molecular Surveillance. <i>Clinical Infectious Diseases</i> , 2021, 73, e1004-e1007.	5.8	10
10	What Is the Evidence to Support a Correlate of Protection for Measles? A Systematic Review. <i>Journal of Infectious Diseases</i> , 2020, 221, 1576-1583.	4.0	26
11	Anal dysplasia and HIV shedding in ART-treated men. <i>Sexually Transmitted Infections</i> , 2020, 96, 399-401.	1.9	2
12	Self-Collected Specimens Revealed a Higher Vaccine- and Non-Vaccine-Type Human Papillomavirus Prevalences in a Cross-Sectional Study in Akuse. <i>Advances in Preventive Medicine</i> , 2020, 2020, 1-13.	2.7	4
13	Assessment of population immunity to measles in Ontario, Canada: a Canadian Immunization Research Network (CIRN) study. <i>Human Vaccines and Immunotherapeutics</i> , 2019, 15, 2856-2864.	3.3	8
14	Simultaneous Detection and Differentiation between Wild-Type and Vaccine Measles Viruses by a Multiplex Real-Time Reverse Transcription-PCR Assay. <i>Journal of Clinical Microbiology</i> , 2019, 57, .	3.9	7
15	P154 – Diffuse skewing of Th17/Treg ratio in the anorectal mucosa of HIV+MSM with HPV-associated dysplasia. , 2019, , .		0
16	P511 – Surveillance of Lymphogranuloma venereum among men who have sex with men attending STI clinics in alberta, canada, 2018. , 2019, , .		0
17	Measles Antibody Levels in Young Infants. <i>Pediatrics</i> , 2019, 144, .	2.1	27
18	Waning of measles maternal antibody in infants in measles elimination settings – A systematic literature review. <i>Vaccine</i> , 2018, 36, 1248-1255.	3.8	43

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19	Calibration and Evaluation of Quantitative Antibody Titers for Measles Virus by Using the BioPlex 2200. <i>Vaccine Journal</i> , 2017, 24, .	3.1	13
20	Unique LCR variations among lineages of HPV16, 18 and 45 isolates from women with normal cervical cytology in Ghana. <i>Virology Journal</i> , 2017, 14, 85.	3.4	8
21	Differences in age-specific HPV prevalence between self-collected and health personnel collected specimen in a cross-sectional study in Ghana. <i>Infectious Agents and Cancer</i> , 2017, 12, 26.	2.6	4
22	Comparison of monoplex and duplex RT-PCR assays for the detection of measles virus. <i>Journal of Virological Methods</i> , 2017, 239, 58-60.	2.1	6
23	Rapid Identification of Measles Virus Vaccine Genotype by Real-Time PCR. <i>Journal of Clinical Microbiology</i> , 2017, 55, 735-743.	3.9	29
24	MicroRNA and mRNA Dysregulation in Astrocytes Infected with Zika Virus. <i>Viruses</i> , 2017, 9, 297.	3.3	61
25	Measles Outbreak with Unique Virus Genotyping, Ontario, Canada, 2015. <i>Emerging Infectious Diseases</i> , 2017, 23, 1063-1069.	4.3	23
26	Dilemmas and Pitfalls in Rubella Laboratory Diagnostics in Low Prevalence or Elimination Settings. <i>Current Treatment Options in Infectious Diseases</i> , 2016, 8, 329-342.	1.9	6
27	Community-randomised controlled trial embedded in the Anishinaabek Cervical Cancer Screening Study: human papillomavirus self-sampling versus Papanicolaou cytology. <i>BMJ Open</i> , 2016, 6, e011754.	1.9	28
28	Global Genomic Diversity of Human Papillomavirus 11 Based on 433 Isolates and 78 Complete Genome Sequences. <i>Journal of Virology</i> , 2016, 90, 5503-5513.	3.4	20
29	Strategies for Increasing Cervical Cancer Screening Amongst First Nations Communities in Northwest Ontario, Canada. <i>Health Care for Women International</i> , 2016, 37, 478-495.	1.1	21
30	Measles in Canada Between 2002 and 2013. <i>Open Forum Infectious Diseases</i> , 2015, 2, ofv048.	0.9	15
31	Comparative proteomic analyses of two reovirus T3D subtypes and comparison to T1L identifies multiple novel proteins in key cellular pathogenic pathways. <i>Proteomics</i> , 2015, 15, 2113-2135.	2.2	6
32	Differential Reovirus-Specific and Herpesvirus-Specific Activator Protein 1 Activation of Secretogranin II Leads to Altered Virus Secretion. <i>Journal of Virology</i> , 2015, 89, 11954-11964.	3.4	10
33	Whole-Genome Sequencing of Measles Virus Genotypes H1 and D8 During Outbreaks of Infection Following the 2010 Olympic Winter Games Reveals Viral Transmission Routes. <i>Journal of Infectious Diseases</i> , 2015, 212, 1574-1578.	4.0	59
34	Quantification of the Host Response Proteome after Herpes Simplex Virus Type 1 Infection. <i>Journal of Proteome Research</i> , 2015, 14, 2121-2142.	3.7	47
35	Using Community Engagement to Inform and Implement a Community-Randomized Controlled Trial in the Anishinaabek Cervical Cancer Screening Study. <i>Frontiers in Oncology</i> , 2014, 4, 27.	2.8	17
36	Global Genomic Diversity of Human Papillomavirus 6 Based on 724 Isolates and 190 Complete Genome Sequences. <i>Journal of Virology</i> , 2014, 88, 7307-7316.	3.4	33

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37	Genome sequence of a chimpanzee herpesvirus and its relation to other primate alphaherpesviruses. Archives of Virology, 2013, 158, 1825-1828.	2.1	34
38	Type-specific prevalence of human papillomavirus in women screened for cervical cancer in Labrador, Canada. International Journal of Circumpolar Health, 2013, 72, 19743.	1.2	8
39	Detection of polyoma and corona viruses in bats of Canada. Journal of General Virology, 2009, 90, 2015-2022.	2.9	80
40	Structure of replicating intermediates of human herpesvirus type 6. Virology, 2003, 314, 443-450.	2.4	12
41	Complete Genome Sequence of the World Health Organization Mumps Reference Strain, MuVi/Sheffield.GBR/1.05. Microbiology Resource Announcements, 0, , .	0.6	0