

Inger K Damon

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

3,450
citations

218677

26
h-index

315739

38
g-index

38
all docs

38
docs citations

38
times ranked

1385
citing authors

#	ARTICLE	IF	CITATIONS
1	A tale of two clades: monkeypox viruses. <i>Journal of General Virology</i> , 2005, 86, 2661-2672.	2.9	548
2	Emergence of Monkeypox in West and Central Africa, 1970–2017. <i>Morbidity and Mortality Weekly Report</i> , 2018, 67, 306-310.	15.1	354
3	Detection of monkeypox virus with real-time PCR assays. <i>Journal of Clinical Virology</i> , 2006, 36, 194-203.	3.1	314
4	Monkeypox Transmission and Pathogenesis in Prairie Dogs. <i>Emerging Infectious Diseases</i> , 2004, 10, 426-431.	4.3	229
5	Use of JYNNEOS (Smallpox and Monkeypox Vaccine, Live, Nonreplicating) for Preexposure Vaccination of Persons at Risk for Occupational Exposure to Orthopoxviruses: Recommendations of the Advisory Committee on Immunization Practices – United States, 2022. <i>Morbidity and Mortality Weekly Report</i> , 2022, 71, 734-742.	15.1	223
6	Status of human monkeypox: clinical disease, epidemiology and research. <i>Vaccine</i> , 2011, 29, D54-D59.	3.8	202
7	Outbreaks of human monkeypox after cessation of smallpox vaccination. <i>Trends in Microbiology</i> , 2012, 20, 80-87.	7.7	164
8	MONKEYPOX ZONOTIC ASSOCIATIONS: INSIGHTS FROM LABORATORY EVALUATION OF ANIMALS ASSOCIATED WITH THE MULTI-STATE US OUTBREAK. <i>American Journal of Tropical Medicine and Hygiene</i> , 2007, 76, 757-768.	1.4	143
9	A prairie dog animal model of systemic orthopoxvirus disease using West African and Congo Basin strains of monkeypox virus. <i>Journal of General Virology</i> , 2009, 90, 323-333.	2.9	135
10	Successful strategies implemented towards the elimination of canine rabies in the Western Hemisphere. <i>Antiviral Research</i> , 2017, 143, 1-12.	4.1	94
11	The history of rabies in the Western Hemisphere. <i>Antiviral Research</i> , 2017, 146, 221-232.	4.1	77
12	Clinical and Epidemiological Findings from Enhanced Monkeypox Surveillance in Tshuapa Province, Democratic Republic of the Congo During 2011–2015. <i>Journal of Infectious Diseases</i> , 2021, 223, 1870-1878.	4.0	77
13	Effective Antiviral Treatment of Systemic Orthopoxvirus Disease: ST-246 Treatment of Prairie Dogs Infected with Monkeypox Virus. <i>Journal of Virology</i> , 2011, 85, 9176-9187.	3.4	75
14	Monkeypox zoonotic associations: insights from laboratory evaluation of animals associated with the multi-state US outbreak. <i>American Journal of Tropical Medicine and Hygiene</i> , 2007, 76, 757-68.	1.4	73
15	Human Infection with a Zoonotic Orthopoxvirus in the Country of Georgia. <i>New England Journal of Medicine</i> , 2015, 372, 1223-1230.	27.0	70
16	Evaluation of the GeneXpert for Human Monkeypox Diagnosis. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 96, 405-410.	1.4	69
17	Monkeypox Virus Host Factor Screen Using Haploid Cells Identifies Essential Role of GARP Complex in Extracellular Virus Formation. <i>Journal of Virology</i> , 2017, 91, .	3.4	54
18	Comparison of Monkeypox Virus Clade Kinetics and Pathology within the Prairie Dog Animal Model Using a Serial Sacrifice Study Design. <i>BioMed Research International</i> , 2015, 2015, 1-19.	1.9	53

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19	Dosage comparison of Congo Basin and West African strains of monkeypox virus using a prairie dog animal model of systemic orthopoxvirus disease. <i>Virology</i> , 2010, 402, 72-82.	2.4	52
20	Monkeypox Virus Infections in Small Animal Models for Evaluation of Anti-Poxvirus Agents. <i>Viruses</i> , 2010, 2, 2763-2776.	3.3	46
21	IMVAMUNE® and ACAM2000® Provide Different Protection against Disease When Administered Postexposure in an Intranasal Monkeypox Challenge Prairie Dog Model. <i>Vaccines</i> , 2020, 8, 396.	4.4	46
22	<i>In Vitro</i> Efficacy of Brincidofovir against Variola Virus. <i>Antimicrobial Agents and Chemotherapy</i> , 2014, 58, 5570-5571.	3.2	45
23	Human Monkeypox in the Kivus, a Conflict Region of the Democratic Republic of the Congo. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 93, 718-721.	1.4	42
24	A rapid, high-throughput vaccinia virus neutralization assay for testing smallpox vaccine efficacy based on detection of green fluorescent protein. <i>Journal of Virological Methods</i> , 2008, 150, 14-20.	2.1	33
25	Are We There Yet? The Smallpox Research Agenda Using Variola Virus. <i>PLoS Pathogens</i> , 2014, 10, e1004108.	4.7	31
26	Novel Poxvirus Infection in 2 Patients From the United States. <i>Clinical Infectious Diseases</i> , 2015, 60, 195-202.	5.8	30
27	Identification of <i>Giardia duodenalis</i> and <i>Enterocytozoon bieneusi</i> in an epizootological investigation of a laboratory colony of prairie dogs, <i>Cynomys ludovicianus</i> . <i>Veterinary Parasitology</i> , 2015, 210, 91-97.	1.8	26
28	The effects of post-exposure smallpox vaccination on clinical disease presentation: Addressing the data gaps between historical epidemiology and modern surrogate model data. <i>Vaccine</i> , 2013, 31, 5192-5201.	3.8	24
29	Risk of Transmissibility From Neurodegenerative Disease-Associated Proteins: Experimental Knowns and Unknowns. <i>Journal of Neuropathology and Experimental Neurology</i> , 2020, 79, 1141-1146.	1.7	24
30	Physiologic reference ranges for captive black-tailed prairie dogs (<i>Cynomys ludovicianus</i>). <i>Journal of the American Association for Laboratory Animal Science</i> , 2010, 49, 274-81.	1.2	23
31	Novel Poxvirus Infection in an Immune Suppressed Patient. <i>Clinical Infectious Diseases</i> , 2015, 61, 1543-1548.	5.8	16
32	Molluscum Contagiosum in a Pediatric American Indian Population: Incidence and Risk Factors. <i>PLoS ONE</i> , 2014, 9, e103419.	2.5	14
33	Analysis of Variola and Vaccinia Virus Neutralization Assays for Smallpox Vaccines. <i>Vaccine Journal</i> , 2012, 19, 1116-1118.	3.1	13
34	A rapid Orthopoxvirus purification protocol suitable for high-containment laboratories. <i>Journal of Virological Methods</i> , 2017, 243, 68-73.	2.1	8
35	Magnitude and diversity of immune response to vaccinia virus is dependent on route of administration. <i>Virology</i> , 2020, 544, 55-63.	2.4	8
36	Use of live Variola virus to determine whether CAST/Eij mice are a suitable surrogate animal model for human smallpox. <i>Virus Research</i> , 2020, 275, 197772.	2.2	6

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37	Vaccination of contacts of Ebola virus disease survivors to prevent further transmission. <i>The Lancet Global Health</i> , 2020, 8, e1455-e1456.	6.3	6
38	Development of a High-Content Orthopoxvirus Infectivity and Neutralization Assays. <i>PLoS ONE</i> , 2015, 10, e0138836.	2.5	3