

# Charles Euloge Lamien

## List of Publications by Year in descending order

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Version: 2024-02-01

56  
papers

3,248  
citations

361045  
20  
h-index

174990  
52  
g-index

57  
all docs

57  
docs citations

57  
times ranked

3202  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of porcine circovirus-3 in Mozambique. <i>Veterinary Research Communications</i> , 2022, 46, 593-596.	0.6	6
2	Porcine circovirusâ€2 in Africa: Identification of continentâ€specific clusters and evidence of independent viral introductions from Europe, North America and Asia. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	1.3	7
3	Isolation and Identification of a Highly Pathogenic Avian Influenza H5N6 Virus from Migratory Waterfowl in Western Mongolia. <i>Journal of Wildlife Diseases</i> , 2022, 58, .	0.3	2
4	Molecular characterization of African swine fever viruses from Burkina Faso, 2018. <i>BMC Veterinary Research</i> , 2022, 18, 69.	0.7	7
5	Molecular Characterization of the 2020 Outbreak of Lumpy Skin Disease in Nepal. <i>Microorganisms</i> , 2022, 10, 539.	1.6	19
6	Highly pathogenic avian influenza (A/H5N1) virus outbreaks in Lesotho, May 2021. <i>Emerging Microbes and Infections</i> , 2022, 11, 757-760.	3.0	14
7	Comparison of the sensitivity, specificity, correlation and interâ€assay agreement of eight diagnostic in vitro assays for the detection of African swine fever virus. <i>Transboundary and Emerging Diseases</i> , 2022, , .	1.3	1
8	First Report of Lumpy Skin Disease in Myanmar and Molecular Analysis of the Field Virus Isolates. <i>Microorganisms</i> , 2022, 10, 897.	1.6	22
9	Viral Co-Infections of Warthogs in Namibia with African Swine Fever Virus and Porcine Parvovirus 1. <i>Animals</i> , 2022, 12, 1697.	1.0	5
10	Transboundary spread of equine influenza viruses (H3N8) in West and Central Africa: Molecular characterization of identified viruses during outbreaks in Niger and Senegal, in 2019. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 1253-1262.	1.3	15
11	African swine fever in North Sumatra and West Java provinces in 2019 and 2020, Indonesia. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 2890-2896.	1.3	16
12	Use of an Alignment-Free Method for the Geographical Discrimination of GTPVs Based on the GPCR Sequences. <i>Microorganisms</i> , 2021, 9, 855.	1.6	0
13	African swine fever virus genotype II in Mongolia, 2019. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 2787-2794.	1.3	18
14	Molecular Analysis of East African Lumpy Skin Disease Viruses Reveals a Mixed Isolate with Features of Both Vaccine and Field Isolates. <i>Microorganisms</i> , 2021, 9, 1142.	1.6	16
15	Innate Immune Responses to Wildtype and Attenuated Sheeppox Virus Mediated Through RIG-1 Sensing in PBMC In-Vitro. <i>Frontiers in Immunology</i> , 2021, 12, 666543.	2.2	4
16	Detection of Lumpy Skin Disease Virus in an Asymptomatic Eland ( <i>Taurotragus oryx</i> ) in Namibia. <i>Journal of Wildlife Diseases</i> , 2021, 57, 708-711.	0.3	13
17	Molecular characterization of African Swine fever viruses in Burkina Faso, Mali, and Senegal 1989â€2016. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 2842-2852.	1.3	14
18	First molecular characterization of poxviruses in cattle, sheep, and goats in Botswana. <i>Virology Journal</i> , 2021, 18, 167.	1.4	8

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19	Serological Detection of SARS-CoV-2 Antibodies in Naturally-Infected Mink and Other Experimentally-Infected Animals. <i>Viruses</i> , 2021, 13, 1649.	1.5	8
20	Comparison of eleven in vitro diagnostic assays for the detection of SARS-CoV-2 RNA. <i>Journal of Virological Methods</i> , 2021, 295, 114200.	1.0	15
21	Molecular characterization of lumpy skin disease virus (LSDV) emerged in Bangladesh reveals unique genetic features compared to contemporary field strains. <i>BMC Veterinary Research</i> , 2021, 17, 61.	0.7	52
22	Review: Vaccines and Vaccination against Lumpy Skin Disease. <i>Vaccines</i> , 2021, 9, 1136.	2.1	62
23	Molecular insights into peste des petits ruminants virus identified in Bangladesh between 2008 and 2020. <i>Infection, Genetics and Evolution</i> , 2021, 96, 105163.	1.0	0
24	Evidence of coinfection of pigs with African swine fever virus and porcine circovirus 2. <i>Archives of Virology</i> , 2021, , 1.	0.9	4
25	Molecular characterization of African swine fever virus from outbreaks in Namibia in 2018. <i>Transboundary and Emerging Diseases</i> , 2020, 67, 1008-1014.	1.3	14
26	First detection and molecular characterisation of pseudocowpox virus in a cattle herd in Zambia. <i>Virology Journal</i> , 2020, 17, 152.	1.4	4
27	Symptomatic and asymptomatic cases of African swine fever in Tanzania. <i>Transboundary and Emerging Diseases</i> , 2019, 66, 2402-2410.	1.3	16
28	An HRM Assay to Differentiate Sheeppox Virus Vaccine Strains from Sheeppox Virus Field Isolates and other Capripoxvirus Species. <i>Scientific Reports</i> , 2019, 9, 6646.	1.6	21
29	Genetic characterization of African swine fever virus in Cameroon, 2010â€“2018. <i>Journal of Microbiology</i> , 2019, 57, 316-324.	1.3	27
30	Molecular characterization of peste-des-petits ruminants virus from Nepal, 2005 to 2016. <i>VirusDisease</i> , 2019, 30, 315-318.	1.0	1
31	Lumpy Skin Disease and Vectors of LSDV. , 2019, , 267-288.		2
32	Sheep and Goat Pox. , 2019, , 289-303.		2
33	Reâ€œemergence of genotype I of African swine fever virus in Ivory Coast. <i>Transboundary and Emerging Diseases</i> , 2019, 66, 882-896.	1.3	20
34	A gel-based PCR method to differentiate sheeppox virus field isolates from vaccine strains. <i>Virology Journal</i> , 2018, 15, 59.	1.4	22
35	Molecular characterization of lumpy skin disease virus in Namibia, 2017. <i>Archives of Virology</i> , 2018, 163, 2525-2529.	0.9	10
36	A novel HRM assay for the simultaneous detection and differentiation of eight poxviruses of medical and veterinary importance. <i>Scientific Reports</i> , 2017, 7, 42892.	1.6	43

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37	Investigation of Marek's disease virus from chickens in central Ethiopia. <i>Tropical Animal Health and Production</i> , 2017, 49, 403-408.	0.5	7
38	Genetic Assessment of African Swine Fever Isolates Involved in Outbreaks in the Democratic Republic of Congo between 2005 and 2012 Reveals Co-Circulation of p72 Genotypes I, IX and XIV, Including 19 Variants. <i>Viruses</i> , 2017, 9, 31.	1.5	40
39	One-Step Multiplex RT-qPCR Assay for the Detection of Peste des petits ruminants virus, Capripoxvirus, <i>Pasteurella multocida</i> and <i>Mycoplasma capricolum</i> subspecies (ssp.) <i>capripneumoniae</i> . <i>PLoS ONE</i> , 2016, 11, e0153688.	1.1	27
40	Genetic characterization of poxviruses in <i>Camelus dromedarius</i> in Ethiopia, 2011–2014. <i>Antiviral Research</i> , 2016, 134, 17-25.	1.9	10
41	Molecular characterization of orf virus from sheep and goats in Ethiopia, 2008–2013. <i>Virology Journal</i> , 2016, 13, 34.	1.4	31
42	Capripox disease in Ethiopia: Genetic differences between field isolates and vaccine strain, and implications for vaccination failure. <i>Antiviral Research</i> , 2015, 119, 28-35.	1.9	65
43	Protective efficacy of a single immunization with capripoxvirus-vectored recombinant peste des petits ruminants vaccines in presence of pre-existing immunity. <i>Vaccine</i> , 2014, 32, 3772-3779.	1.7	40
44	Characterization of sheep pox virus vaccine for cattle against lumpy skin disease virus. <i>Antiviral Research</i> , 2014, 109, 1-6.	1.9	106
45	Development of a Cost-Effective Method for Capripoxvirus Genotyping Using Snapback Primer and dsDNA Intercalating Dye. <i>PLoS ONE</i> , 2013, 8, e75971.	1.1	45
46	Antiacetylcholinesterase and antioxidant activity of essential oils from six medicinal plants from Burkina Faso. <i>Revista Brasileira De Farmacognosia</i> , 2011, 21, 63-69.	0.6	20
47	Real time PCR method for simultaneous detection, quantitation and differentiation of capripoxviruses. <i>Journal of Virological Methods</i> , 2011, 171, 134-140.	1.0	123
48	Monkey CV1 cell line expressing the sheep-goat SLAM protein: A highly sensitive cell line for the isolation of peste des petits ruminants virus from pathological specimens. <i>Journal of Virological Methods</i> , 2011, 173, 306-313.	1.0	79
49	Use of the Capripoxvirus homologue of Vaccinia virus 30kDa RNA polymerase subunit (RPO30) gene as a novel diagnostic and genotyping target: Development of a classical PCR method to differentiate Goat poxvirus from Sheep poxvirus. <i>Veterinary Microbiology</i> , 2011, 149, 30-39.	0.8	128
50	Antioxidant and Anti-Inflammatory Effects of <i>Scoparia dulcis</i> L. <i>Journal of Medicinal Food</i> , 2011, 14, 1576-1582.	0.8	22
51	Capripoxvirus G-protein-coupled chemokine receptor: a host-range gene suitable for virus animal origin discrimination. <i>Journal of General Virology</i> , 2009, 90, 1967-1977.	1.3	117
52	Polyphenol Content and Antioxidant Activity of Fourteen Wild Edible Fruits from Burkina Faso. <i>Molecules</i> , 2008, 13, 581-594.	1.7	236
53	Phenolic Content and Antioxidant Activity of Six Acanthaceae from Burkina Faso. <i>Journal of Biological Sciences</i> , 2006, 6, 249-252.	0.1	32
54	Determination of the total phenolic, flavonoid and proline contents in Burkina Fasan honey, as well as their radical scavenging activity. <i>Food Chemistry</i> , 2005, 91, 571-577.	4.2	1,526

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55	Inhibition of fowlpox virus by an aqueous acetone extract from galls of <i>Guiera senegalensis</i> J. F. Gmel (Combretaceae). <i>Journal of Ethnopharmacology</i> , 2005, 96, 249-253.	2.0	23
56	Therapeutic uses of honey and honeybee larvae in central Burkina Faso. <i>Journal of Ethnopharmacology</i> , 2004, 95, 103-107.	2.0	56