

Richard ThiÃ©ry

List of Publications by Year in descending order

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Version: 2024-02-01

70
papers

2,568
citations

172457

29
h-index

206112

48
g-index

71
all docs

71
docs citations

71
times ranked

2512
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular detection of <i>Coxiella burnetii</i> in aborted bovine fetuses in Brazil. <i>Acta Tropica</i> , 2022, 227, 106258.	2.0	6
2	Monitoring SARS-CoV-2 variants alterations in Nice neighborhoods by wastewater nanopore sequencing. <i>Lancet Regional Health - Europe</i> , The, 2021, 10, 100202.	5.6	56
3	Outcomes of honeybee pupae inoculated with deformed wing virus genotypes A and B. <i>Apidologie</i> , 2020, 51, 18-34.	2.0	22
4	Interactions Between Thiamethoxam and Deformed Wing Virus Can Drastically Impair Flight Behavior of Honey Bees. <i>Frontiers in Microbiology</i> , 2020, 11, 766.	3.5	27
5	A sporadic case of acute Q fever and identification of the animal source of the infection. <i>Folia Microbiologica</i> , 2020, 65, 797-800.	2.3	3
6	<i>Coxiella burnetii</i> in slaughterhouses in Brazil: A public health concern. <i>PLoS ONE</i> , 2020, 15, e0241246.	2.5	13
7	Influence of chronic exposure to thiamethoxam and chronic bee paralysis virus on winter honey bees. <i>PLoS ONE</i> , 2019, 14, e0220703.	2.5	27
8	Molecular typing of <i>Coxiella burnetii</i> from sheep in Egypt. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2019, 67, 101353.	1.6	25
9	Validation of quantitative real-time RT-PCR assays for the detection of six honeybee viruses. <i>Journal of Virological Methods</i> , 2019, 270, 70-78.	2.1	28
10	Characterization of <i>Coxiella burnetii</i> strains from ruminants in a <i>Galleria mellonella</i> host-based model. <i>New Microbes and New Infections</i> , 2018, 24, 8-13.	1.6	25
11	Metabolisation of thiamethoxam (a neonicotinoid pesticide) and interaction with the Chronic bee paralysis virus in honeybees. <i>Pesticide Biochemistry and Physiology</i> , 2018, 144, 10-18.	3.6	47
12	Molecular evolution and phylogeography of infectious hematopoietic necrosis virus with a focus on its presence in France over the last 30 years. <i>Journal of General Virology</i> , 2017, 98, 2438-2446.	2.9	10
13	First Description of Infection of Caprine Herpesvirus 1 (CpHV-1) in Goats in Mainland France. <i>Pathogens</i> , 2016, 5, 17.	2.8	18
14	Serological and molecular evidence of Q fever among small ruminant flocks in Algeria. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2016, 47, 19-25.	1.6	26
15	Characterisation of Structural Proteins from Chronic Bee Paralysis Virus (CBPV) Using Mass Spectrometry. <i>Viruses</i> , 2015, 7, 3329-3344.	3.3	8
16	RNA 1 and RNA 2 Genomic Segments of Chronic Bee Paralysis Virus Are Infectious and Induce Chronic Bee Paralysis Disease. <i>Journal of Immunology Research</i> , 2015, 2015, 1-8.	2.2	7
17	Validation study for using lab-on-chip technology for <i>Coxiella burnetii</i> multi-locus-VNTR-analysis (MLVA) typing: application for studying genotypic diversity of strains from domestic ruminants in France. <i>Microbes and Infection</i> , 2015, 17, 782-788.	1.9	9
18	Pestiviruses infections at the wild and domestic ruminants interface in the French Southern Alps. <i>Veterinary Microbiology</i> , 2015, 175, 341-348.	1.9	20

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19	Impact of IS1111 insertion on the MLVA genotyping of <i>Coxiella burnetii</i> . <i>Microbes and Infection</i> , 2015, 17, 789-794.	1.9	19
20	Whole genome PCR scanning (WGPS) of <i>Coxiella burnetii</i> strains from ruminants. <i>Microbes and Infection</i> , 2015, 17, 772-775.	1.9	7
21	Expression of VP7, a Bluetongue Virus Group Specific Antigen by Viral Vectors: Analysis of the Induced Immune Responses and Evaluation of Protective Potential in Sheep. <i>PLoS ONE</i> , 2014, 9, e111605.	2.5	15
22	Detection of <i>Aethina tumida</i> Murray (Coleoptera: Nitidulidae.) in Italy: outbreaks and early reaction measures. <i>Journal of Apicultural Research</i> , 2014, 53, 569-575.	1.5	46
23	Draft Genome Sequences of Six Ruminant <i>Coxiella burnetii</i> Isolates of European Origin. <i>Genome Announcements</i> , 2014, 2, .	0.8	13
24	Development and validation of a real-time two-step RT-qPCR TaqMan [®] assay for quantitation of Sacbrood virus (SBV) and its application to a field survey of symptomatic honey bee colonies. <i>Journal of Virological Methods</i> , 2014, 197, 7-13.	2.1	38
25	Identification of Kashmir bee virus in France using a new RT-PCR method which distinguishes closely related viruses. <i>Journal of Virological Methods</i> , 2014, 198, 82-85.	2.1	6
26	Bluetongue virus serotype 8 virus-like particles protect sheep against virulent virus infection as a single or multi-serotype cocktail immunogen. <i>Vaccine</i> , 2013, 31, 553-558.	3.8	28
27	<i>Staphylococcus aureus</i> proteins differentially produced in ewe gangrenous mastitis or ewe milk. <i>Veterinary Microbiology</i> , 2013, 164, 150-157.	1.9	5
28	EXPERIMENTAL INFECTION OF PREGNANT PYRENEAN CHAMOIS (<i>RUPICAPRA PYRENAICA</i>) WITH BORDER DISEASE VIRUS SUBTYPE 4. <i>Journal of Wildlife Diseases</i> , 2013, 49, 55-68.	0.8	11
29	Experimental infection of the honeybee (<i>Apis mellifera</i> L.) with the chronic bee paralysis virus (CBPV): infectivity of naked CBPV RNAs. <i>Virus Research</i> , 2012, 167, 173-178.	2.2	12
30	<i>Staphylococcus aureus</i> proteins differentially recognized by the ovine immune response in mastitis or nasal carriage. <i>Veterinary Microbiology</i> , 2012, 157, 439-447.	1.9	7
31	Canine adenoviruses elicit both humoral and cell-mediated immune responses against rabies following immunisation of sheep. <i>Vaccine</i> , 2011, 29, 1304-1310.	3.8	21
32	<i>Staphylococcus aureus</i> seroproteomes discriminate ruminant isolates causing mild or severe mastitis. <i>Veterinary Research</i> , 2011, 42, 35.	3.0	43
33	Mastitis impact on technological properties of milk and quality of milk products—a review. <i>Dairy Science and Technology</i> , 2011, 91, 247-282.	2.2	140
34	Genome Sequences of Two <i>Staphylococcus aureus</i> Ovine Strains That Induce Severe (Strain O11) and Mild (Strain O46) Mastitis. <i>Journal of Bacteriology</i> , 2011, 193, 2353-2354.	2.2	30
35	Generation of Replication-Defective Virus-Based Vaccines That Confer Full Protection in Sheep against Virulent Bluetongue Virus Challenge. <i>Journal of Virology</i> , 2011, 85, 10213-10221.	3.4	75
36	Outbreak of Q fever, Florac, Southern France, Spring 2007. <i>Vector-Borne and Zoonotic Diseases</i> , 2011, 11, 341-347.	1.5	12

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37	Molecular Basis of Virulence in <i>Staphylococcus aureus</i> Mastitis. PLoS ONE, 2011, 6, e27354.	2.5	77
38	<i>Coxiella burnetii</i> Transcriptional Analysis Reveals Serendipity Clusters of Regulation in Intracellular Bacteria. PLoS ONE, 2010, 5, e15321.	2.5	7
39	Evolution of infectious hematopoietic necrosis virus (IHNV), a fish rhabdovirus, in Europe over 20 years: implications for control. Diseases of Aquatic Organisms, 2010, 89, 9-15.	1.0	37
40	Comparative analysis of both genomic segments of betanodaviruses isolated from epizootic outbreaks in farmed fish species provides evidence for genetic reassortment. Journal of General Virology, 2009, 90, 2940-2951.	2.9	119
41	Evaluation of the recombinant Heat shock protein B (HspB) of <i>Coxiella burnetii</i> as a potential antigen for immunodiagnostic of Q fever in goats. Veterinary Microbiology, 2009, 134, 300-304.	1.9	13
42	Viral encephalopathy and retinopathy of <i>Dicentrarchus labrax</i> and <i>Sparus aurata</i> farmed in Tunisia. Veterinary Research Communications, 2009, 33, 345-353.	1.6	35
43	Phylogenetic analysis of the RNA-dependent RNA polymerase (RdRp) and a predicted structural protein (pSP) of the Chronic bee paralysis virus (CBPV) isolated from various geographic regions. Virus Research, 2009, 144, 334-338.	2.2	20
44	Difference in virulence between <i>Staphylococcus aureus</i> isolates causing gangrenous mastitis versus subclinical mastitis in a dairy sheep flock. Veterinary Research, 2009, 40, 56.	3.0	26
45	Molecular epidemiology of Q fever in Poland. Polish Journal of Microbiology, 2009, 58, 9-13.	1.7	30
46	Characterisation of <i>Mycoplasma capricolum</i> P60 surface lipoprotein and its evaluation in a recombinant ELISA. Veterinary Microbiology, 2008, 128, 81-89.	1.9	11
47	Genetic characterization of ovine pestiviruses isolated in France, between 1985 and 2006. Veterinary Microbiology, 2008, 130, 69-79.	1.9	54
48	First detection of Israeli acute paralysis virus (IAPV) in France, a dicistrovirus affecting honeybees (<i>Apis mellifera</i>). Journal of Invertebrate Pathology, 2008, 99, 348-350.	3.2	58
49	Molecular characterisation and phylogenetic analysis of Chronic bee paralysis virus, a honey bee virus. Virus Research, 2008, 132, 59-68.	2.2	93
50	Recombinant capripoxviruses expressing proteins of bluetongue virus: Evaluation of immune responses and protection in small ruminants. Vaccine, 2007, 25, 6774-6783.	3.8	70
51	Emergence of pathogenic betanodaviruses belonging to the SJNNV genogroup in farmed fish species from the Iberian Peninsula. Journal of Fish Diseases, 2007, 30, 225-232.	1.9	71
52	Induction of a Protective Immune Response against Viral Nervous Necrosis in the European Sea Bass <i>Dicentrarchus labrax</i> by Using Betanodavirus Virus-Like Particles. Journal of Virology, 2006, 80, 10201-10207.	3.4	107
53	Molecular characterization of Porcine circovirus type 2 isolates from post-weaning multisystemic wasting syndrome-affected and non-affected pigs. Journal of General Virology, 2004, 85, 293-304.	2.9	105
54	Genomic classification of new betanodavirus isolates by phylogenetic analysis of the coat protein gene suggests a low host-fish species specificity. Journal of General Virology, 2004, 85, 3079-3087.	2.9	98

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55	Experimental vertical transmission of nodavirus from broodfish to eggs and larvae of the sea bass, <i>Dicentrarchus labrax</i> (L.). <i>Journal of Fish Diseases</i> , 2002, 25, 697-702.	1.9	94
56	Phylogenetic analysis of viral haemorrhagic septicaemia virus (VHSV) isolates from France (1971-1999). <i>Diseases of Aquatic Organisms</i> , 2002, 52, 29-37.	1.0	37
57	Sea bream <i>Sparus aurata</i> , an asymptomatic contagious fish host for nodavirus. <i>Diseases of Aquatic Organisms</i> , 2001, 47, 33-38.	1.0	132
58	Redescription of <i>Gyrodactylus teuchis</i> Lautreite, Blanc, Thiery, Daniel & Vigneulle, 1999 (Monogenea): Tj ETQq0 0 0 rgBT /Overlock 10 T 141-150.	1.1	63
59	An rt-pcr-based method for the diagnosis of the sleeping disease virus in experimentally and naturally infected salmonids. <i>Diseases of Aquatic Organisms</i> , 2000, 40, 19-27.	1.0	27
60	Two isolates of sea bass, <i>Dicentrarchus labrax</i> L., nervous necrosis virus with distinct genomes. <i>Journal of Fish Diseases</i> , 1999, 22, 201-207.	1.9	45
61	Natural outbreak of viral encephalopathy and retinopathy in juvenile sea bass, <i>Dicentrarchus labrax</i> : study by nested reverse transcriptase-“polymerase chain reaction. <i>Virus Research</i> , 1999, 63, 11-17.	2.2	50
62	Comparative study of viral encephalopathy and retinopathy in juvenile sea bass <i>Dicentrarchus labrax</i> infected in different ways. <i>Diseases of Aquatic Organisms</i> , 1999, 36, 11-20.	1.0	80
63	Development of a PCR-based method coupled with a microplate colorimetric assay for the detection of Porcine Parvovirus and application to diagnosis in piglet tissues and human plasma. <i>Molecular and Cellular Probes</i> , 1998, 12, 407-416.	2.1	6
64	Development of a semiquantitative PCR assay using internal standard and colorimetric detection on microwell plate for pseudorabies virus. <i>Molecular and Cellular Probes</i> , 1997, 11, 439-448.	2.1	9
65	A fluorescence-based quantitative PCR method for investigation of pseudorabies virus latency. <i>Journal of Virological Methods</i> , 1996, 61, 79-87.	2.1	8
66	The effects of expression of an activated <i>ras</i>G mutation on the differentiation of <i>Dictyostelium</i>. <i>Biochemistry and Cell Biology</i> , 1992, 70, 1193-1199.	2.0	12
67	Ras-related genes in <i>Dictyostelium discoideum</i> . <i>Genesis</i> , 1991, 12, 147-153.	2.1	10
68	Dictyopterin, 6-(d-threo-1,2-dihydroxypropyl)-pterin, a new natural isomer of l-biopterin. Isolation from vegetative cells of <i>Dictyostelium discoideum</i> and identification. <i>FEBS Journal</i> , 1990, 187, 665-669.	0.2	48
69	Phorbol 12-myristate 13-acetate modulates the cAMP-induced light-scattering response of a <i>Dictyostelium discoideum</i> cell population. <i>FEBS Letters</i> , 1988, 241, 149-153.	2.8	6
70	Increase of DPH fluorescence polarization during development of <i>Dictyostelium discoideum</i> cells. <i>FEBS Letters</i> , 1987, 223, 381-386.	2.8	3