

Jacques Guillot

List of Publications by Year in descending order

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193
papers

6,743
citations

76326

40
h-index

88630

70
g-index

217
all docs

217
docs citations

217
times ranked

5105
citing authors

#	ARTICLE	IF	CITATIONS
1	The genus <i>Malassezia</i> with description of four new species. <i>Antonie Van Leeuwenhoek</i> , 1996, 69, 337-355.	1.7	573
2	Identification of <i>Malassezia</i> species isolated from patients with seborrhoeic dermatitis, atopic dermatitis, pityriasis versicolor and normal subjects. <i>Medical Mycology</i> , 2000, 38, 337-341.	0.7	251
3	Dermatophytoses in Animals. <i>Mycopathologia</i> , 2008, 166, 385-405.	3.1	193
4	<i>Aspergillus</i> and aspergilloses in wild and domestic animals: a global health concern with parallels to human disease. <i>Medical Mycology</i> , 2015, 53, 765-797.	0.7	172
5	The diversity of <i>Malassezia</i> yeasts confirmed by rRNA sequence and nuclear DNA comparisons. <i>Antonie Van Leeuwenhoek</i> , 1995, 67, 297-314.	1.7	166
6	<i>Malassezia pachydermatis</i> : a review. <i>Medical Mycology</i> , 1999, 37, 295-306.	0.7	150
7	Role of Hippoboscidae Flies as Potential Vectors of <i>Bartonella</i> spp. Infecting Wild and Domestic Ruminants. <i>Applied and Environmental Microbiology</i> , 2004, 70, 6302-6305.	3.1	150
8	Dandruff Is Associated with Disequilibrium in the Proportion of the Major Bacterial and Fungal Populations Colonizing the Scalp. <i>PLoS ONE</i> , 2013, 8, e58203.	2.5	142
9	Fungal infections in animals: a patchwork of different situations. <i>Medical Mycology</i> , 2018, 56, S165-S187.	0.7	141
10	Parasites of domestic owned cats in Europe: co-infestations and risk factors. <i>Parasites and Vectors</i> , 2014, 7, 291.	2.5	134
11	Phylogeny of <i>Pneumocystis carinii</i> from 18 Primate Species Confirms Host Specificity and Suggests Coevolution. <i>Journal of Clinical Microbiology</i> , 2001, 39, 2126-2133.	3.9	113
12	Major Parasitic Zoonoses Associated with Dogs and Cats in Europe. <i>Journal of Comparative Pathology</i> , 2016, 155, S54-S74.	0.4	112
13	<i>Pneumocystis</i> species, co-evolution and pathogenic power. <i>Infection, Genetics and Evolution</i> , 2008, 8, 708-726.	2.3	103
14	<i>Aspergillus fumigatus</i> in Poultry. <i>International Journal of Microbiology</i> , 2011, 2011, 1-14.	2.3	93
15	Isolation of <i>Microsporum canis</i> from the hair coat of pet dogs and cats belonging to owners diagnosed with <i>M. canis</i> tinea corporis. <i>Veterinary Dermatology</i> , 2006, 17, 327-331.	1.2	87
16	Evidence-based veterinary dermatology: a systematic review of interventions for <i>Malassezia</i> dermatitis in dogs. <i>Veterinary Dermatology</i> , 2009, 20, 1-12.	1.2	84
17	<i>Pneumocystis oryctolagis</i> sp. nov., an uncultured fungus causing pneumonia in rabbits at weaning: review of current knowledge, and description of a new taxon on genotypic, phylogenetic and phenotypic bases. <i>FEMS Microbiology Reviews</i> , 2006, 30, 853-871.	8.6	82
18	Taxonomic and phylogenetic analysis of <i>Saprolegniaceae</i> (Oomycetes) inferred from LSU rDNA and ITS sequence comparisons. <i>Antonie Van Leeuwenhoek</i> , 2000, 77, 369-377.	1.7	76

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19	Phaeohyphomycoses, Emerging Opportunistic Diseases in Animals. <i>Clinical Microbiology Reviews</i> , 2013, 26, 19-35.	13.6	76
20	Flea control failure? Myths and realities. <i>Trends in Parasitology</i> , 2014, 30, 228-233.	3.3	74
21	Fungal flora on cutaneous and mucosal surfaces of cats infected with feline immunodeficiency virus or feline leukemia virus. <i>American Journal of Veterinary Research</i> , 2000, 61, 158-161.	0.6	72
22	Antifungal Activity of Selected Essential Oils, Cinnamaldehyde and Carvacrol against <i>Malassezia furfur</i> and <i>Candida albicans</i> . <i>Journal of Essential Oil Research</i> , 1999, 11, 119-129.	2.7	71
23	Noninvasive Monitoring of the Health of <i>Pan troglodytes schweinfurthii</i> in the Kibale National Park, Uganda. <i>International Journal of Primatology</i> , 2005, 26, 467-490.	1.9	71
24	Preclinical Study of Single-Dose Moxidectin, a New Oral Treatment for Scabies: Efficacy, Safety, and Pharmacokinetics Compared to Two-Dose Ivermectin in a Porcine Model. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0005030.	3.0	68
25	Frequency, Body Distribution, and Population Size of <i>Malassezia</i> Species in Healthy Dogs and in Dogs with Localized Cutaneous Lesions. <i>Journal of Veterinary Diagnostic Investigation</i> , 2005, 17, 316-322.	1.1	65
26	Epidemiological analysis of <i>Malassezia pachydermatis</i> isolates by partial sequencing of the large subunit ribosomal RNA. <i>Research in Veterinary Science</i> , 1997, 62, 22-25.	1.9	63
27	<i>Galleria mellonella</i> for the Evaluation of Antifungal Efficacy against Medically Important Fungi, a Narrative Review. <i>Microorganisms</i> , 2020, 8, 390.	3.6	61
28	<i>Bartonella chomelii</i> sp. nov., isolated from French domestic cattle (<i>Bos taurus</i>). <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2004, 54, 215-220.	1.7	60
29	<i>Malassezia</i> Yeasts in Veterinary Dermatology: An Updated Overview. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 79.	3.9	60
30	<i>Aspergillus fumigatus</i> conidia inhibit tumour necrosis factor- or staurosporine-induced apoptosis in epithelial cells. <i>International Immunology</i> , 2006, 18, 139-150.	4.0	59
31	SUBCUTANEOUS IVERMECTIN AS A SAFE SALVAGE THERAPY IN STRONGYLOIDES STERCORALIS HYPERINFECTION SYNDROME: A CASE REPORT. <i>American Journal of Tropical Medicine and Hygiene</i> , 2005, 73, 122-124.	1.4	57
32	A single PCR-restriction endonuclease analysis for rapid identification of <i>Malassezia</i> species. <i>Letters in Applied Microbiology</i> , 2000, 31, 400-403.	2.2	55
33	Neglected fungal zoonoses: hidden threats to man and animals. <i>Clinical Microbiology and Infection</i> , 2015, 21, 416-425.	6.0	54
34	Clinical and pathologic manifestation of oesophagostomosis in African great apes: does self-medication in wild apes influence disease progression?. <i>Journal of Medical Primatology</i> , 2008, 37, 188-195.	0.6	53
35	Defining the concept of "tick repellency" in veterinary medicine. <i>Parasitology</i> , 2012, 139, 419-423.	1.5	48
36	Practical aspects of equine parasite control: A review based upon a workshop discussion consensus. <i>Equine Veterinary Journal</i> , 2010, 42, 460-468.	1.7	47

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37	In vitro activity of ten essential oils against <i>Sarcoptes scabiei</i> . <i>Parasites and Vectors</i> , 2016, 9, 594.	2.5	47
38	Parallel Phylogenies of <i>Pneumocystis</i> Species and their Mammalian Hosts. <i>Journal of Eukaryotic Microbiology</i> , 2001, 48, 113s-115s.	1.7	44
39	Risk factor analysis of equine strongyle resistance to anthelmintics. <i>International Journal for Parasitology: Drugs and Drug Resistance</i> , 2017, 7, 407-415.	3.4	44
40	Dermatitis caused by <i>Malassezia pachydermatis</i> in a California sea lion (<i>Zalophus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 T	0.3	42
41	Epidemiology of <i>Malassezia</i> -Related Skin Diseases. , 2010, , 65-119.		42
42	Seasonal Effects on Great Ape Health: A Case Study of Wild Chimpanzees and Western Gorillas. <i>PLoS ONE</i> , 2012, 7, e49805.	2.5	42
43	Phylogenetic analysis of <i>Trichophyton mentagrophytes</i> human and animal isolates based on MnSOD and ITS sequence comparison. <i>Microbiology (United Kingdom)</i> , 2007, 153, 3466-3477.	1.8	41
44	Usefulness of Modified Dixon's Medium for Quantitative Culture of <i>Malassezia</i> Species from Canine Skin. <i>Journal of Veterinary Diagnostic Investigation</i> , 1998, 10, 384-386.	1.1	40
45	Comparative efficacies of oral ketoconazole and terbinafine for reducing <i>Malassezia</i> population sizes on the skin of Basset Hounds. <i>Veterinary Dermatology</i> , 2003, 14, 153-157.	1.2	39
46	Phylogenetic Systematics and Evolution of Primate-Derived <i>Pneumocystis</i> Based on Mitochondrial or Nuclear DNA Sequence Comparison. <i>Systematic Biology</i> , 2003, 52, 735-744.	5.6	39
47	Nodular Worm Infection in Wild Chimpanzees in Western Uganda: A Risk for Human Health?. <i>PLoS Neglected Tropical Diseases</i> , 2010, 4, e630.	3.0	39
48	Comparison of two sampling techniques to assess quantity and distribution of <i>Malassezia</i> yeasts on the skin of Basset Hounds. <i>Veterinary Dermatology</i> , 2002, 13, 237-241.	1.2	37
49	Differentiation between Isolates of <i>Aspergillus fumigatus</i> from Breeding Turkeys and Their Environment by Genotyping with Microsatellite Markers. <i>Journal of Clinical Microbiology</i> , 2003, 41, 1798-1800.	3.9	37
50	Frequency of intravascular catheter colonization by <i>Malassezia</i> spp. in adult patients. Häufigkeit der Besiedelung von intravaskulären Kathetern mit <i>Malassezia</i> spp. bei erwachsenen Patienten. <i>Mycoses</i> , 2004, 47, 491-494.	4.0	35
51	Ocular Thelaziosis in Dogs, France. <i>Emerging Infectious Diseases</i> , 2010, 16, 1943-1945.	4.3	35
52	Prospective evaluation of azole resistance in <i>Aspergillus fumigatus</i> clinical isolates in France: Table 1.. <i>Medical Mycology</i> , 2015, 53, 593-596.	0.7	35
53	Evaluation of the efficacy of oral lufenuron combined with topical enilconazole for the management of dermatophytosis in catteries. <i>Veterinary Record</i> , 2002, 150, 714-718.	0.3	34
54	Pythiosis in Africa. <i>Emerging Infectious Diseases</i> , 2005, 11, 479-81.	4.3	34

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55	Molecular characterization of <i>Malassezia</i> isolates from dogs using three distinct genetic markers in nuclear DNA. <i>Molecular and Cellular Probes</i> , 2007, 21, 229-238.	2.1	33
56	<i>Sarcoptes scabiei</i> mites in humans are distributed into three genetically distinct clades. <i>Clinical Microbiology and Infection</i> , 2015, 21, 1107-1114.	6.0	33
57	Biology, diagnosis and treatment of <i>Malassezia</i> dermatitis in dogs and cats <i>Clinical Consensus Guidelines of the World Association for Veterinary Dermatology</i> . <i>Veterinary Dermatology</i> , 2020, 31, 27.	1.2	33
58	<i>Galleria mellonella</i> as a screening tool to study virulence factors of <i>Aspergillus fumigatus</i> . <i>Virulence</i> , 2021, 12, 818-834.	4.4	33
59	Confirmation of the nomenclatural status of <i>Malassezia pachydermatis</i> . <i>Antonie Van Leeuwenhoek</i> , 1995, 67, 173-176.	1.7	32
60	Fatal Systemic Phaeohyphomycosis in a Cat due to <i>Cladophialophora bantiana</i> . <i>Transboundary and Emerging Diseases</i> , 2003, 50, 50-53.	0.6	32
61	Disseminated Acute Concomitant Aspergillosis and Mucormycosis in a Pony. <i>Transboundary and Emerging Diseases</i> , 2005, 52, 121-124.	0.6	31
62	Evolution of the Environmental Contamination by Thermophilic Fungi in a Turkey Confinement House in France. <i>Poultry Science</i> , 2006, 85, 1875-1880.	3.4	30
63	Characteristics of <i>Aspergillus fumigatus</i> in Association with <i>Stenotrophomonas maltophilia</i> in an In Vitro Model of Mixed Biofilm. <i>PLoS ONE</i> , 2016, 11, e0166325.	2.5	30
64	Analysis of <i>Dipylidium caninum</i> tapeworms from dogs and cats, or their respective fleas. <i>Parasite</i> , 2018, 25, 30.	2.0	30
65	Identification of <i>Malassezia</i> species isolated from patients with seborrhoeic dermatitis, atopic dermatitis, pityriasis versicolor and normal subjects. <i>Medical Mycology</i> , 2000, 38, 337-341.	0.7	30
66	Characterizing <i>Pneumocystis</i> in the Lungs of Bats: Understanding <i>Pneumocystis</i> Evolution and the Spread of <i>Pneumocystis</i> Organisms in Mammal Populations. <i>Applied and Environmental Microbiology</i> , 2012, 78, 8122-8136.	3.1	29
67	Questionnaire-based survey on distribution and clinical incidence of canine babesiosis in France. <i>BMC Veterinary Research</i> , 2013, 9, 41.	1.9	29
68	Interactions of <i>Aspergillus fumigatus</i> and <i>Stenotrophomonas maltophilia</i> in an in vitro Mixed Biofilm Model: Does the Strain Matter?. <i>Frontiers in Microbiology</i> , 2018, 9, 2850.	3.5	29
69	Nodular Worm Infections in Wild Non-human Primates and Humans Living in the Sebitoli Area (Kibale) Tj ETQq1 1 0.784314 rgBT /Overd <i>Tropical Diseases</i> , 2015, 9, e0004133.	3.0	29
70	Eumycetoma Caused by <i>Cladophialophora bantiana</i> in a Dog. <i>Journal of Clinical Microbiology</i> , 2004, 42, 4901-4903.	3.9	28
71	Lymphocutaneous and nasal sporotrichosis in a dog from Southern Italy: Case Report. <i>Mycopathologia</i> , 2007, 163, 75-79.	3.1	28
72	Two cases of equine mucormycosis caused by <i>Absidia corymbifera</i> . <i>Equine Veterinary Journal</i> , 2010, 32, 453-456.	1.7	28

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73	Non-Histaminergic Itch Mediators Elevated in the Skin of a Porcine Model of Scabies and of Human Scabies Patients. <i>Journal of Investigative Dermatology</i> , 2019, 139, 971-973.	0.7	27
74	Prevention of canine ocular thelaziosis (<i>Thelazia callipaeda</i>) with a combination of milbemycin oxime and afoxolaner (Nexgard Spectra [®]) in endemic areas in France and Spain. <i>Parasite</i> , 2019, 26, 1.	2.0	27
75	Reliability of coprological diagnosis of <i>Paramphistomum</i> sp. infection in cows. <i>Veterinary Parasitology</i> , 2007, 146, 249-253.	1.8	26
76	Questionnaire-based survey on the distribution and incidence of canine babesiosis in countries of Western Europe. <i>Parasite</i> , 2014, 21, 13.	2.0	26
77	Efficacy and Pharmacokinetics Evaluation of a Single Oral Dose of Afoxolaner against <i>Sarcoptes scabiei</i> in the Porcine Scabies Model for Human Infestation. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	3.2	26
78	<i>In vitro</i> ovicidal activity of current and under development scabicides: which treatments kill scabies eggs?. <i>British Journal of Dermatology</i> , 2020, 182, 511-513.	1.5	26
79	Gut Microbiota Abrogates Anti-Î±-Gal IgA Response in Lungs and Protects against Experimental <i>Aspergillus</i> Infection in Poultry. <i>Vaccines</i> , 2020, 8, 285.	4.4	26
80	<i>Trichophyton bulbosum</i> : a new zoonotic dermatophyte species. <i>Medical Mycology</i> , 2012, 50, 305-309.	0.7	25
81	<i>Aspergillosis</i> in Wild Birds. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 241.	3.5	25
82	Clinical, mycological and pathological findings in turkeys experimentally infected by <i>Aspergillus fumigatus</i> . <i>Avian Pathology</i> , 2007, 36, 213-219.	2.0	24
83	Compilation of 29 years of postmortem examinations identifies major shifts in equine parasite prevalence from 2000 onwards. <i>International Journal for Parasitology</i> , 2020, 50, 125-132.	3.1	24
84	Evaluation of the dermatophyte test medium RapidVet-D. <i>Veterinary Dermatology</i> , 2001, 12, 123-127.	1.2	23
85	Molecular and serological evidence of <i>Pneumocystis</i> circulation in a social organization of healthy macaques (<i>Macaca fascicularis</i>). <i>Microbiology (United Kingdom)</i> , 2005, 151, 3117-3125.	1.8	23
86	Physiological and molecular characterization of atypical lipid-dependent <i>Malassezia</i> yeasts from a dog with skin lesions: adaptation to a new host?. <i>Medical Mycology</i> , 2011, 49, 365-374.	0.7	23
87	Zoonotic helminths parasites in the digestive tract of feral dogs and cats in Guangxi, China. <i>BMC Veterinary Research</i> , 2015, 11, 211.	1.9	23
88	Common and Emerging Dermatophytoses in Animals: Well-Known and New Threats. , 2018, , 31-79.		23
89	<i>In vitro</i> activities of 15 antifungal drugs against a large collection of clinical isolates of <i>Microsporum canis</i> . <i>Mycoses</i> , 2019, 62, 1069-1078.	4.0	23
90	Lemongrass (<i>Cymbopogon citratus</i>) oil: A promising miticidal and ovicidal agent against <i>Sarcoptes scabiei</i> . <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008225.	3.0	23

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91	Genetic diversity in the yeast species <i>Malassezia pachydermatis</i> analysed by multilocus enzyme electrophoresis. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 1999, 49, 1287-1294.	1.7	22
92	Spinal Cryptococcoma in an Immunocompetent Cat. <i>Journal of Comparative Pathology</i> , 2008, 139, 246-251.	0.4	22
93	Osteomyelitis and Discospondylitis due to <i>Scedosporium Apiospermum</i> in a Dog. <i>Journal of Veterinary Diagnostic Investigation</i> , 2009, 21, 120-123.	1.1	22
94	Multiple-locus variable-number tandem repeat analysis for molecular typing of <i>Aspergillus fumigatus</i> . <i>BMC Microbiology</i> , 2010, 10, 315.	3.3	22
95	<i>Malassezia</i> Yeasts in Animal Disease. , 2010, , 271-299.		22
96	Relative efficiencies of two air sampling methods and three culture conditions for the assessment of airborne culturable fungi in a poultry farmhouse in France. <i>Environmental Research</i> , 2011, 111, 248-253.	7.5	22
97	Methodological Issues in Antifungal Susceptibility Testing of <i>Malassezia pachydermatis</i> . <i>Journal of Fungi (Basel, Switzerland)</i> , 2017, 3, 37.	3.5	22
98	The genus <i>Malassezia</i> : old facts and new concepts. <i>Parassitologia</i> , 2008, 50, 77-9.	0.5	22
99	Comparative study of serological tests for the diagnosis of equine aspergillosis. <i>Veterinary Record</i> , 1999, 145, 348-349.	0.3	20
100	Effects of Conidia of Various <i>Aspergillus</i> Species on Apoptosis of Human Pneumocytes and Bronchial Epithelial Cells. <i>Mycopathologia</i> , 2009, 167, 249-262.	3.1	20
101	Efficacy assessment of biocides or repellents for the control of <i>Sarcoptes scabiei</i> in the environment. <i>Parasites and Vectors</i> , 2015, 8, 416.	2.5	19
102	Comparative evaluation of the prophylactic activity of a slow-release insecticide collar and a moxidectin spot-on formulation against <i>Thelazia callipaeda</i> infection in naturally exposed dogs in France. <i>Parasites and Vectors</i> , 2015, 8, 93.	2.5	19
103	Efficacy of two formulations of afoxolaner (NexGard® and NexGard Spectra®) for the treatment of generalised demodicosis in dogs, in veterinary dermatology referral centers in Europe. <i>Parasites and Vectors</i> , 2018, 11, 506.	2.5	19
104	Biology, diagnosis and treatment of <i>Malassezia</i> dermatitis in dogs and cats. <i>Veterinary Dermatology</i> , 2020, 31, 73-77.	1.2	19
105	Detection of <i>Pneumocystis</i> spp. in lung samples from pigs in Brazil. <i>Medical Mycology</i> , 2007, 45, 395-399.	0.7	18
106	Multilocus mutation scanning for the analysis of genetic variation within <i>Malassezia</i> (Basidiomycota: Tj ETQq0 0 0 ggBT /Overlock 10 Tf	2.4	18
107	Mutations in the Cyp51A gene and susceptibility to itraconazole in <i>Aspergillus fumigatus</i> isolated from avian farms in France and China. <i>Poultry Science</i> , 2014, 93, 12-15.	3.4	18
108	Antifungal Resistance Regarding <i>Malassezia pachydermatis</i> : Where Are We Now?. <i>Journal of Fungi (Basel, Switzerland)</i> , 2020, 6, 93.	3.5	18

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109	Phylogenetic relationships among <i>Pneumocystis</i> from Asian macaques inferred from mitochondrial rRNA sequences. <i>Molecular Phylogenetics and Evolution</i> , 2004, 31, 988-996.	2.7	17
110	Intestinal Helminths of Wild Bonobos in Forest-Savanna Mosaic: Risk Assessment of Cross-Species Transmission with Local People in the Democratic Republic of the Congo. <i>EcoHealth</i> , 2015, 12, 621-633.	2.0	17
111	Occurrence and species distribution of pathogenic Mucorales in unselected soil samples from France. <i>Medical Mycology</i> , 2018, 56, 315-321.	0.7	17
112	Subcutaneous ivermectin as a safe salvage therapy in <i>Strongyloides stercoralis</i> hyperinfection syndrome: a case report. <i>American Journal of Tropical Medicine and Hygiene</i> , 2005, 73, 122-4.	1.4	17
113	Assessment of <i>Pneumocystis</i> species carriage in captive primates. <i>Veterinary Record</i> , 2003, 152, 811-813.	0.3	16
114	Dermoscopy and confocal microscopy for in vivo detection and characterization of <i>Dermanyssus gallinae</i> mite. <i>Journal of the American Academy of Dermatology</i> , 2015, 73, e15-e16.	1.2	16
115	Barcoding markers for <i>Pneumocystis</i> species in wildlife. <i>Fungal Biology</i> , 2016, 120, 191-206.	2.5	16
116	Lethal activity of beauvericin, a <i>Beauveria bassiana</i> mycotoxin, against the two-spotted spider mites, <i>Tetranychus urticae</i> Koch. <i>Journal of Applied Entomology</i> , 2019, 143, 974-983.	1.8	16
117	Contribution of dihydropteroate synthase gene typing for <i>Pneumocystis carinii</i> f.sp. <i>hominis</i> epidemiology. <i>Journal of Eukaryotic Microbiology</i> , 1999, 46, 133S-134S.	1.7	16
118	Assessment of <i>Aspergillus fumigatus</i> pathogenicity in aerosol-challenged chickens (<i>Gallus gallus</i>) belonging to two lineages. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2013, 36, 379-385.	1.6	15
119	<i>cyp51A</i> gene silencing using <i>RNA</i> interference in azole-resistant <i>Aspergillus fumigatus</i> . <i>Mycoses</i> , 2015, 58, 699-706.	4.0	15
120	Investigation of the Relationships Between Clinical and Environmental Isolates of <i>Aspergillus fumigatus</i> by Multiple-locus Variable Number Tandem Repeat Analysis During Major Demolition Work in a French Hospital. <i>Clinical Infectious Diseases</i> , 2019, 68, 321-329.	5.8	15
121	Detection and Control of Dermatophytosis in Wild European Hedgehogs (<i>Erinaceus europaeus</i>) Admitted to a French Wildlife Rehabilitation Centre. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 74.	3.5	15
122	Simple and Highly Discriminatory VNTR-Based Multiplex PCR for Tracing Sources of <i>Aspergillus flavus</i> Isolates. <i>PLoS ONE</i> , 2012, 7, e44204.	2.5	15
123	Comments on <i>Malassezia</i> species from dogs and cats. <i>Mycoses</i> , 1999, 42, 673-674.	4.0	14
124	Influence of Climatic Factors on <i>Pneumocystis</i> Carriage within a Socially Organized Group of Immunocompetent Macaques (<i>Macaca fascicularis</i>). <i>Journal of Eukaryotic Microbiology</i> , 2003, 50, 611-613.	1.7	14
125	<i>Pneumocystis jirovecii</i> dihydropteroate synthase genotypes in French patients with pneumocystosis: a 1998-2001 prospective study. <i>Medical Mycology</i> , 2003, 41, 533-537.	0.7	14
126	Assessment of <i>Aspergillus fumigatus</i> burden in lungs of intratracheally-challenged turkeys (<i>Meleagris gallopavo</i>) by quantitative PCR, galactomannan enzyme immunoassay, and quantitative culture. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2014, 37, 271-279.	1.6	14

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127	Efficacy of a 2% climbazole shampoo for reducing <i>Malassezia</i> population sizes on the skin of naturally infected dogs. <i>Journal De Mycologie Medicale</i> , 2015, 25, 268-273.	1.5	14
128	What Do <i>Pneumocystis</i> Organisms Tell Us about the Phylogeography of Their Hosts? The Case of the Woodmouse <i>Apodemus sylvaticus</i> in Continental Europe and Western Mediterranean Islands. <i>PLoS ONE</i> , 2015, 10, e0120839.	2.5	14
129	Plants Consumed by <i>Eulemur fulvus</i> in Comoros Islands (Mayotte) and Potential Effects on Intestinal Parasites. <i>International Journal of Primatology</i> , 2006, 27, 1495-1517.	1.9	13
130	<i>Pneumocystis</i> diversity as a phylogeographic tool. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2009, 104, 112-117.	1.6	13
131	<i>Malassezia</i> dermatitis in dogs in Brazil: diagnosis, evaluation of clinical signs and molecular identification. <i>Veterinary Dermatology</i> , 2011, 22, 46-52.	1.2	13
132	Wombats acquired scabies from humans and/or dogs from outside Australia. <i>Parasitology Research</i> , 2015, 114, 2079-2083.	1.6	13
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