

Bernard Mignon

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

24 papers	1,138 citations	15 h-index	25 g-index
25 ext. papers	1,355 ext. citations	3.2 avg, IF	4.19 L-index

#	Paper	IF	Citations
24	Updates on the epidemiology of dermatophyte infections. <i>Mycopathologia</i> , 2008 , 166, 335-52	2.9	345
23	Pathogenesis of dermatophytosis. <i>Mycopathologia</i> , 2008 , 166, 267-75	2.9	139
22	Diagnosis and treatment of dermatophytosis in dogs and cats.: Clinical Consensus Guidelines of the World Association for Veterinary Dermatology. <i>Veterinary Dermatology</i> , 2017 , 28, 266-e68	1.8	106
21	Multiplication of an ancestral gene encoding secreted fungalysin preceded species differentiation in the dermatophytes <i>Trichophyton</i> and <i>Microsporum</i> . <i>Microbiology (United Kingdom)</i> , 2004 , 150, 301-310	2.9	87
20	Differential gene expression in the pathogenic dermatophyte <i>Arthroderma benhamiae</i> in vitro versus during infection. <i>Microbiology (United Kingdom)</i> , 2010 , 156, 884-895	2.9	68
19	Fungal infections in animals: a patchwork of different situations. <i>Medical Mycology</i> , 2018 , 56, 165-187	3.9	66
18	The dermatophyte species <i>Arthroderma benhamiae</i> : intraspecies variability and mating behaviour. <i>Journal of Medical Microbiology</i> , 2013 , 62, 377-385	3.2	57
17	Secreted subtilisins of <i>Microsporum canis</i> are involved in adherence of arthroconidia to feline corneocytes. <i>Journal of Medical Microbiology</i> , 2008 , 57, 1152-1156	3.2	34
16	Immunization and dermatophytes. <i>Current Opinion in Infectious Diseases</i> , 2008 , 21, 134-40	5.4	34
15	Reconstructed interfollicular feline epidermis as a model for <i>Microsporum canis</i> dermatophytosis. <i>Journal of Medical Microbiology</i> , 2007 , 56, 971-975	3.2	26
14	Recombinant expression and antigenic properties of a 31.5-kDa keratinolytic subtilisin-like serine protease from <i>Microsporum canis</i> . <i>FEMS Immunology and Medical Microbiology</i> , 2003 , 38, 29-34		26
13	RNA Sequencing-Based Genome Reannotation of the Dermatophyte and Characterization of Its Secretome and Whole Gene Expression Profile during Infection. <i>MSystems</i> , 2016 , 1,	7.6	23
12	Dermatitis in a horse associated with the poultry mite (<i>Dermanyssus gallinae</i>). <i>Veterinary Dermatology</i> , 2008 , 19, 38-43	1.8	22
11	Th1 and Th17 Immune Responses Act Complementarily to Optimally Control Superficial Dermatophytosis. <i>Journal of Investigative Dermatology</i> , 2019 , 139, 626-637	4.3	18
10	Humoral and cellular immune response to a <i>Microsporum canis</i> recombinant keratinolytic metalloprotease (r-MEP3) in experimentally infected guinea pigs. <i>Medical Mycology</i> , 2003 , 41, 495-501	3.9	17
9	Modeling dermatophytosis in reconstructed human epidermis: A new tool to study infection mechanisms and to test antifungal agents. <i>Medical Mycology</i> , 2017 , 55, 485-494	3.9	15
8	Relevant Animal Models in Dermatophyte Research. <i>Mycopathologia</i> , 2017 , 182, 229-240	2.9	15

7	Are Th17 Cells Playing a Role in Immunity to Dermatophytosis?. <i>Mycopathologia</i> , 2017 , 182, 251-261	2.9	15
6	Feline polymorphonuclear neutrophils produce pro-inflammatory cytokines following exposure to <i>Microsporum canis</i> . <i>Veterinary Microbiology</i> , 2013 , 162, 800-805	3.3	12
5	Responses of Reconstructed Human Epidermis to <i>Trichophyton rubrum</i> Infection and Impairment of Infection by the Inhibitor PD169316. <i>Journal of Investigative Dermatology</i> , 2019 , 139, 2080-2089.e6	4.3	7
4	Assessment of immunogenicity and protective efficacy of <i>Microsporum canis</i> secreted components coupled to monophosphoryl lipid-A adjuvant in a vaccine study using guinea pigs. <i>Veterinary Microbiology</i> , 2015 , 175, 304-11	3.3	5
3	Experimental Models of Dermatophytosis 2021 , 135-160		1
2	Response to 'Comments on <i>microsporum canis</i> '. <i>Medical Mycology</i> , 1998 , 36, 248	3.9	
1	Response to Comments on <i>Microsporum canis</i> <i>Medical Mycology</i> , 1998 , 36, 248-248	3.9	