Damiana TÃ©llez-MartÃnez

List of Publications by Year
in descending order

18 papers	392 citations	840776 11 h-index	940533 16 g-index
21 all docs	21 docs citations	21 times ranked	482 citing authors

#	Article	IF	Citations
1	A Sporothrix spp. enolase derived multi-epitope vaccine confers protective response in BALB/c mice challenged with Sporothrix brasiliensis. Microbial Pathogenesis, 2022, 166, 105539.	2.9	1
2	Foxp3 Silencing with Antisense Oligonucleotide Improves Immunogenicity of an Adjuvanted Recombinant Vaccine against Sporothrix schenckii. International Journal of Molecular Sciences, 2021, 22, 3470.	4.1	5
3	Transient Foxp3(+) regulatory T-cell depletion enhances protective Th1/Th17 immune response in murine sporotrichosis caused by Sporothrix schenckii. Immunobiology, 2020, 225, 151993.	1.9	11
4	Progress in the Use of Antisense Oligonucleotides for Vaccine Improvement. Biomolecules, 2020, 10, 316.	4.0	19
5	Prophylactic and therapeutic vaccines against sporotrichosis. Feasibility and prospects. Microbes and Infection, 2019, 21, 432-440.	1.9	7
6	A Recombinant Enolase-Montanideâ„¢ PetGel A Vaccine Promotes a Protective Th1 Immune Response against a Highly Virulent Sporothrix schenckii by Toluene Exposure. Pharmaceutics, 2019, 11, 144.	4.5	17
7	Immunization with recombinant enolase of Sporothrix spp. (rSsEno) confers effective protection against sporotrichosis in mice. Scientific Reports, 2019, 9, 17179.	3.3	9
8	Molecular adjuvants that modulate regulatory T cell function in vaccination: A critical appraisal. Pharmacological Research, 2018, 129, 237-250.	7.1	19
9	Neisseria meningitidis serogroup B lipopolysaccharides induce a lower pro-inflammatory effect within the proteoliposome used in Cuban anti-meningococcal vaccines. Vacunas, 2018, 19, 52-60.	2.0	0
10	Repeated Exposition to Mercury (II) Chloride Enhances Susceptibility to S. schenckii sensu stricto Infection in Mice. Journal of Fungi (Basel, Switzerland), 2018, 4, 64.	3.5	12
11	Sporothrix brasiliensis induces a more severe disease associated with sustained Th17 and regulatory T cells responses than Sporothrix schenckii sensu stricto in mice. Fungal Biology, 2018, 122, 1163-1170.	2.5	37
12	Efficacy and safety of immunological adjuvants. Where is the cut-off?. Biomedicine and Pharmacotherapy, 2018, 105, 616-624.	5.6	55
13	Comparative efficacy and toxicity of two vaccine candidates against Sporothrix schenckii using either Montanideâ„¢ Pet Gel A or aluminum hydroxide adjuvants in mice. Vaccine, 2017, 35, 4430-4436.	3.8	27
14	The Henâ€™s Egg Test on Chorioallantoic Membrane. International Journal of Toxicology, 2016, 35, 627-633.	1.2	42
15	Antifungal and immunomodulatory activity of a novel cochleate for amphotericin B delivery against Sporothrix schenckii. International Immunopharmacology, 2016, 40, 277-287.	3.8	23
16	A cell wall protein-based vaccine candidate induce protective immune response against Sporothrix schenckii infection. Immunobiology, 2016, 221, 300-309.	1.9	49
17	Environmental Conditions and Fungal Pathogenicity. , 2015, , 53-72.		2
18	Sporothrix schenckii complex biology: environment and fungal pathogenicity. Microbiology (United) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.8	53