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List of Publications by Year in descending order

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ΔΜΒΗΥ ΔΒΡΛΗΛΜ

#	Article	IF	CITATIONS
1	Recombinant Paraprobiotics as a New Paradigm for Treating Gastrointestinal Nematode Parasites of Humans. Antimicrobial Agents and Chemotherapy, 2021, 65, .	3.2	10
2	Protection of mice against experimental cryptococcosis using glucan particle-based vaccines containing novel recombinant antigens. Vaccine, 2020, 38, 620-626.	3.8	30
3	Antigen discovery unveils resident memory and migratory cell roles in antifungal resistance. Mucosal Immunology, 2020, 13, 518-529.	6.0	15
4	A new paraprobiotic-based treatment for control of Haemonchus contortus in sheep. International Journal for Parasitology: Drugs and Drug Resistance, 2020, 14, 230-236.	3.4	16
5	Maize-Produced Ag2 as a Subunit Vaccine for Valley Fever. Journal of Infectious Diseases, 2019, 220, 615-623.	4.0	7
6	Bacillus thuringiensis Cry5B is Active against Strongyloides stercoralis in vitro. American Journal of Tropical Medicine and Hygiene, 2019, 101, 1177-1182.	1.4	3
7	Protection induced by a Francisella tularensis subunit vaccine delivered by glucan particles. PLoS ONE, 2018, 13, e0200213.	2.5	21
8	Bacillus thuringiensis Cry5B protein as a new pan-hookworm cure. International Journal for Parasitology: Drugs and Drug Resistance, 2018, 8, 287-294.	3.4	20
9	Vaccination with an alkaline extract of Histoplasma capsulatum packaged in glucan particles confers protective immunity in mice. Vaccine, 2018, 36, 3359-3367.	3.8	26
10	Glucan-Chitin Particles Enhance Th17 Response and Improve Protective Efficacy of a Multivalent Antigen (rCpa1) against Pulmonary Coccidioides posadasii Infection. Infection and Immunity, 2018, 86, .	2.2	36
11	Vaccination with Recombinant <i>Cryptococcus</i> Proteins in Glucan Particles Protects Mice against Cryptococcosis in a Manner Dependent upon Mouse Strain and Cryptococcal Species. MBio, 2017, 8, .	4.1	65
12	A novel viral RNA helicase with an independent translation enhancement activity. FEBS Letters, 2016, 590, 1187-1199.	2.8	1
13	Intracellular delivery of antibodies by chimeric Sesbania mosaic virus (SeMV) virus like particles. Scientific Reports, 2016, 6, 21803.	3.3	45
14	Structural studies on chimeric Sesbania mosaic virus coat protein: Revisiting SeMV assembly. Virology, 2016, 489, 34-43.	2.4	10
15	Demonstration of helicase activity in the nonstructural protein, NSs, of the negative-sense RNA virus, Groundnut bud necrosis virus. Archives of Virology, 2015, 160, 959-967.	2.1	14