Jing Liu

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1105156/publications.pdf

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17	263	933447 10	940533 16
papers	citations	h-index	g-index

17	17	17	208
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Deletion of Toxoplasma Rhoptry Protein 38 (PruÎ”rop38) as a Vaccine Candidate for Toxoplasmosis in a Murine Model. Biomedicines, 2022, 10, 1336.	3.2	2
2	Function of Neospora caninum dense granule protein 7 in innate immunity in mice. Parasitology Research, 2021, 120, 197-207.	1.6	4
3	Microneme Protein 6 Is Involved in Invasion and Egress by Neospora caninum. Pathogens, 2021, 10, 201.	2.8	1
4	NcPuf1 Is a Key Virulence Factor in Neospora caninum. Pathogens, 2020, 9, 1019.	2.8	1
5	Toxoplasma gondii metacaspase 2 is an important factor that influences bradyzoite formation in the Pru strain. Parasitology Research, 2020, 119, 2287-2298.	1.6	4
6	Functional characterization of acyl-CoA binding protein in Neospora caninum. Parasites and Vectors, 2020, 13, 85.	2.5	2
7	Synergistic roles of acyl-CoA binding protein (ACBP1) and sterol carrier protein 2 (SCP2) inToxoplasmalipid metabolism. Cellular Microbiology, 2019, 21, e12970.	2.1	16
8	NcGRA17 is an important regulator of parasitophorous vacuole morphology and pathogenicity of Neospora caninum. Veterinary Parasitology, 2018, 264, 26-34.	1.8	34
9	A new microneme protein of Neospora caninum , NcMIC8 is involved in host cell invasion. Experimental Parasitology, 2017, 175, 21-27.	1.2	9
10	Neospora caninum ROP16 play an important role in the pathogenicity by phosphorylating host cell STAT3. Veterinary Parasitology, 2017, 243, 135-147.	1.8	26
11	Rhoptry protein 5 (ROP5) Is a Key Virulence Factor in Neospora caninum. Frontiers in Microbiology, 2017, 8, 370.	3.5	25
12	MIC3, a novel cross-protective antigen expressed in Toxoplasma gondii and Neospora caninum. Parasitology Research, 2015, 114, 3791-3799.	1.6	19
13	Identification and characterization of a microneme protein (NcMIC6) in Neospora caninum. Parasitology Research, 2015, 114, 2893-2902.	1.6	31
14	The Apoptotic Role of Metacaspase in Toxoplasma gondii. Frontiers in Microbiology, 2015, 6, 1560.	3.5	27
15	A Nuclear Factor of High Mobility Group Box Protein in Toxoplasma gondii. PLoS ONE, 2014, 9, e111993.	2.5	24
16	ROP18 Is a Key Factor Responsible for Virulence Difference between Toxoplasma gondii and Neospora caninum. PLoS ONE, 2014, 9, e99744.	2.5	27
17	GRA 14, a novel dense granule protein from <italic>Neospora caninum</italic>. Acta Biochimica Et Biophysica Sinica, 2013, 45, 607-609.	2.0	11