Manli Na

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5892399/publications.pdf

Version: 2024-02-01

23	737	623734	677142
papers	citations	14 h-index	22 g-index

23	23	23	1127
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Staphylococcus aureus lipoproteins promote abscess formation in mice, shielding bacteria from immune killing. Communications Biology, 2021, 4, 432.	4.4	14
2	The Expression of von Willebrand Factor-Binding Protein Determines Joint-Invading Capacity of Staphylococcus aureus, a Core Mechanism of Septic Arthritis. MBio, 2020, 11, .	4.1	14
3	The role of Staphylococcus aureus lipoproteins in hematogenous septic arthritis. Scientific Reports, 2020, 10, 7936.	3.3	17
4	Tofacitinib treatment aggravates Staphylococcus aureus septic arthritis, but attenuates sepsis and enterotoxin induced shock in mice. Scientific Reports, 2020, 10, 10891.	3.3	16
5	Linkage between endosomal escape of LNP-mRNA and loading into EVs for transport to other cells. Nature Communications, 2019, 10, 4333.	12.8	211
6	The YIN and YANG of lipoproteins in developing and preventing infectious arthritis by Staphylococcus aureus. PLoS Pathogens, 2019, 15, e1007877.	4.7	25
7	Lack of Receptor for Advanced Glycation End Products Leads to Less Severe Staphylococcal Skin Infection but More Skin Abscesses and Prolonged Wound Healing. Journal of Infectious Diseases, 2018, 218, 791-800.	4.0	8
8	Human skin commensals augment Staphylococcus aureus pathogenesis. Nature Microbiology, 2018, 3, 881-890.	13.3	80
9	Galectin-3 Is a Target for Proteases Involved in the Virulence of Staphylococcus aureus. Infection and Immunity, 2017, 85, .	2.2	23
10	Radiological features of experimental staphylococcal septic arthritis by micro computed tomography scan. PLoS ONE, 2017, 12, e0171222.	2.5	20
11	Both anti-TNF and CTLA4 Ig treatments attenuate the disease severity of staphylococcal dermatitis in mice. PLoS ONE, 2017, 12, e0173492.	2.5	5
12	RAGE Deficiency Impairs Bacterial Clearance in Murine Staphylococcal Sepsis, but Has No Significant Impact on Staphylococcal Septic Arthritis. PLoS ONE, 2016, 11, e0167287.	2.5	9
13	Deficiency of the Complement Component 3 but Not Factor B Aggravates Staphylococcus aureus Septic Arthritis in Mice. Infection and Immunity, 2016, 84, 930-939.	2.2	30
14	Tissue Plasminogen Activator Coating on Implant Surfaces Reduces Staphylococcus aureus Biofilm Formation. Applied and Environmental Microbiology, 2016, 82, 394-401.	3.1	25
15	Staphylokinase Control ofStaphylococcus aureusBiofilm Formation and Detachment Through Host Plasminogen Activation. Journal of Infectious Diseases, 2016, 213, 139-148.	4.0	61
16	CTLA4 Immunoglobulin but Not Antiâ€“Tumor Necrosis Factor Therapy Promotes Staphylococcal Septic Arthritis in Mice. Journal of Infectious Diseases, 2015, 212, 1308-1316.	4.0	32
17	IL-1 Receptor Antagonist Treatment Aggravates Staphylococcal Septic Arthritis and Sepsis in Mice. PLoS ONE, 2015, 10, e0131645.	2.5	40
18	Glioma Cell Proliferation Controlled by ERK Activity-Dependent Surface Expression of PDGFRA. PLoS ONE, 2014, 9, e87281.	2.5	31

#	Article	IF	Citations
19	Adenovirus assembly is impaired by BMI1-related histone deacetylase activity. Virology, 2014, 456-457, 227-237.	2.4	0
20	Design of Ad5F35 vectors for coordinated dual gene expression in candidate human hematopoietic stem cells. Experimental Hematology, 2010, 38, 446-452.	0.4	6
21	Fiber Mediated Receptor Masking in Non-Infected Bystander Cells Restricts Adenovirus Cell Killing Effect but Promotes Adenovirus Host Co-Existence. PLoS ONE, 2009, 4, e8484.	2.5	18
22	Concomitant use of Ad5/35 chimeric oncolytic adenovirus with TRAIL gene and taxol produces synergistic cytotoxicity in gastric cancer cells. Cancer Letters, 2009, 284, 141-148.	7.2	23
23	Gene-Viral Cancer Therapy Using Dual-Regulated Oncolytic Adenovirus with Antiangiogenesis Gene for Increased Efficacy. Molecular Cancer Research, 2008, 6, 568-575.	3.4	29