Woo Bin Park

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/905910/publications.pdf

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17	87	1684188	1474206
papers	citations	h-index	g-index
17	17	17	110
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Identification of Dendritic Cell Maturation, TLR, and TREM1 Signaling Pathways in the Brucella canis Infected Canine Macrophage Cells, DH82, Through Transcriptomic Analysis. Frontiers in Veterinary Science, 2021, 8, 619759.	2.2	4
2	Revealing immune responses in the Mycobacterium avium subsp. paratuberculosis-infected THP-1 cells using single cell RNA-sequencing. PLoS ONE, 2021, 16, e0254194.	2.5	3
3	16S and 23S rRNA Gene Mutation Independent Multidrug Resistance of Non-Tuberculous Mycobacteria Isolated from South Korean Soil. Microorganisms, 2020, 8, 1114.	3.6	10
4	Induction of systemic immunity through nasal-associated lymphoid tissue (NALT) of mice intranasally immunized with Brucella abortus malate dehydrogenase-loaded chitosan nanoparticles. PLoS ONE, 2020, 15, e0228463.	2.5	13
5	Mycobacterium avium Modulates the Protective Immune Response in Canine Peripheral Blood Mononuclear Cells. Frontiers in Cellular and Infection Microbiology, 2020, 10, 609712.	3.9	4
6	Title is missing!. , 2020, 15, e0228463.		0
7	Title is missing!. , 2020, 15, e0228463.		O
8	Title is missing!. , 2020, 15, e0228463.		0
9	Title is missing!. , 2020, 15, e0228463.		1
10	Global Gene Networks in 3D4/31 Porcine Alveolar Macrophages Treated with Antigenic Epitopes of Actinobacillus pleuropneumoniae ApxIA, IIA, and IVA. Scientific Reports, 2019, 9, 5269.	3.3	5
11	Genetic diversity of bovineMycobacterium aviumsubsp.paratuberculosisdiscriminated by IS1311PCR-REA, MIRU-VNTR, and MLSSR genotyping. Journal of Veterinary Science, 2018, 19, 627.	1.3	6
12	Global gene-expression profiles of intracellular survival of the BruAb2_1031 gene mutated Brucella abortus in professional phagocytes, RAW 264.7 cells. BMC Microbiology, 2018, 18, 82.	3.3	5
13	Comparative Analysis of Immune Responses to Outer Membrane Antigens OMP10, OMP19, and OMP28 of <i>Brucella abortus</i> . Japanese Journal of Infectious Diseases, 2018, 71, 197-204.	1.2	10
14	Genes Related to Intracellular Survival of Brucella abortus in THP-1 Macrophage Cells. Journal of Microbiology and Biotechnology, 2018, 28, 1736-1748.	2.1	2
15	Analysis of protein expression inBrucella abortusmutants with different growth rates by two-dimensional gel electrophoresis and LC-MS/MS peptide analysis. Journal of Veterinary Science, 2018, 19, 216.	1.3	O
16	Th2-related immune responses by the Brucella abortus cellular antigens, malate dehydrogenase, elongation factor, and arginase. Microbial Pathogenesis, 2017, 110, 7-13.	2.9	8
17	Evaluation of Th1/Th2-Related Immune Response against Recombinant Proteins of Brucella abortus Infection in Mice. Journal of Microbiology and Biotechnology, 2016, 26, 1132-1139.	2.1	16