Marian Price-Carter

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3348218/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Complete Genome Sequence of the Telford Type S Strain of Mycobacterium avium subsp. paratuberculosis. Microbiology Resource Announcements, 2019, 8, .	0.6	22
2	Pathology and molecular epidemiology of Mycobacterium pinnipedii tuberculosis in native New Zealand marine mammals. PLoS ONE, 2019, 14, e0212363.	2.5	21
3	Whole Genome Sequencing for Determining the Source of Mycobacterium bovis Infections in Livestock Herds and Wildlife in New Zealand. Frontiers in Veterinary Science, 2018, 5, 272.	2.2	44
4	Using whole genome sequencing to investigate transmission in a multi-host system: bovine tuberculosis in New Zealand. BMC Genomics, 2017, 18, 180.	2.8	86
5	Comparison of the BBL mycobacteria growth indicator tube, the BACTEC 12B, and solid media for the isolation of <i>Mycobacterium bovis</i> . Journal of Veterinary Diagnostic Investigation, 2017, 29, 508-512.	1.1	6
6	Experimental infection of New Zealand Merino sheep with a suspension of Mycobacterium avium subspecies paratuberculosis (Map) strain Telford: Kinetics of the immune response, histopathology and Map culture. Veterinary Microbiology, 2016, 195, 136-143.	1.9	3
7	Molecular epidemiology of Mycobacterium avium subsp. paratuberculosis isolated from sheep, cattle and deer on New Zealand pastoral farms. Preventive Veterinary Medicine, 2014, 117, 436-446.	1.9	29
8	THE SEAL TUBERCULOSIS AGENT, MYCOBACTERIUM PINNIPEDII, INFECTS DOMESTIC CATTLE IN NEW ZEALAND: EPIDEMIOLOGIC FACTORS AND DNA STRAIN TYPING. Journal of Wildlife Diseases, 2014, 50, 180.	0.8	31
9	Immune responses associated with progression and control of infection in calves experimentally challenged with Mycobacterium avium subsp. paratuberculosis. Veterinary Immunology and Immunopathology, 2012, 149, 225-236.	1.2	46
10	Comparison of 45 variable number tandem repeat (VNTR) and two direct repeat (DR) assays to restriction endonuclease analysis for typing isolates of Mycobacterium bovis. Veterinary Microbiology, 2011, 150, 107-114.	1.9	25
11	Membrane Segment Organization in the Stator Complex of the Flagellar Motor: Implications for Proton Flow and Proton-Induced Conformational Change. Biochemistry, 2008, 47, 11332-11339.	2.5	62
12	Polyphosphate Kinase Protects Salmonella enterica from Weak Organic Acid Stress. Journal of Bacteriology, 2005, 187, 3088-3099.	2.2	40
13	Initial Disulfide Formation Steps in the Folding of an ï‰-Conotoxinâ€. Biochemistry, 2002, 41, 3507-3519.	2.5	22
14	The Alternative Electron Acceptor Tetrathionate Supports B 12 -Dependent Anaerobic Growth of Salmonella enterica Serovar Typhimurium on Ethanolamine or 1,2-Propanediol. Journal of Bacteriology, 2001, 183, 2463-2475.	2.2	194
15	Roles of Individual Disulfide Bonds in the Stability and Folding of an ω-Conotoxinâ€. Biochemistry, 1998, 37, 9851-9861.	2.5	57
16	Folding of ω-Conotoxins. 1. Efficient Disulfide-Coupled Folding of Mature Sequences in Vitroâ€. Biochemistry, 1996, 35, 15537-15546.	2.5	65
17	Folding of ω-Conotoxins. 2. Influence of Precursor Sequences and Protein Disulfide Isomeraseâ€. Biochemistry, 1996, 35, 15547-15557.	2.5	64