

Angus Campbell

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10943363/publications.pdf>

Version: 2024-02-01

9
papers

104
citations

1478505
6
h-index

1588992
8
g-index

9
all docs

9
docs citations

9
times ranked

117
citing authors

#	ARTICLE	IF	CITATIONS
1	How can we compare multispecies livestock rearing households? – an analysis of the impact of health and production parameters on multispecies livestock rearing outcomes. BMC Veterinary Research, 2022, 18, 158.	1.9	0
2	A randomised controlled trial of the immunogenicity and safety of a formaldehyde-inactivated Coxiella burnetii vaccine in 8-week-old goats. Veterinary Immunology and Immunopathology, 2021, 236, 110253.	1.2	5
3	Livestock across the world: diverse animal species with complex roles in human societies and ecosystem services. Animal Frontiers, 2021, 11, 20-29.	1.7	20
4	Total Syntheses of 11 Acetoxy-4-deoxyasbestinin-D, 4-Deoxyasbestinin-C, Asbestinin-10, -20, -21, and -23. Chemistry - A European Journal, 2020, 26, 1155-1160.	3.3	5
5	Characteristics of Livestock Husbandry and Management Practice in the Central Dry Zone of Myanmar. Tropical Animal Health and Production, 2019, 51, 643-654.	1.4	8
6	The prevalence of Coxiella burnetii shedding in dairy goats at the time of parturition in an endemically infected enterprise and associated milk yield losses. BMC Veterinary Research, 2018, 14, 353.	1.9	19
7	Peripartum dynamics of Coxiella burnetii infections in intensively managed dairy goats associated with a Q fever outbreak in Australia. Preventive Veterinary Medicine, 2017, 139, 58-66.	1.9	13
8	A longitudinal study of serological responses to Coxiella burnetii and shedding at kidding among intensively-managed goats supports early use of vaccines. Veterinary Research, 2017, 48, 50.	3.0	11
9	Bayesian Validation of the Indirect Immunofluorescence Assay and Its Superiority to the Enzyme-Linked Immunosorbent Assay and the Complement Fixation Test for Detecting Antibodies against Coxiella burnetii in Goat Serum. Vaccine Journal, 2016, 23, 507-514.	3.1	23