A comparative study of clinical manifestations, haemat
after experimental infection with Anaplasma phagocyto
breeds

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Citation Report

#	Article	IF	Citations
1	Evaluation ofAnaplasma phagocytophiluminfection in experimentally inoculated sheep and determination ofAnaplasmaspp seroprevalence in 8 free-ranging sheep flocks in California and Oregon. American Journal of Veterinary Research, 2012, 73, 1029-1034.	0.3	10
2	Ecological correlates of a tick-borne disease, Anaplasma phagocytophilum, in moose in southern Norway. European Journal of Wildlife Research, 2013, 59, 399-406.	0.7	14
3	Detection of tick-borne pathogens in roe deer (Capreolus capreolus), in questing ticks (Ixodes) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 667 320-328.	1.1	103
4	The effect of lamb age to a natural Anaplasma phagocytophilum infection. Small Ruminant Research, 2013, 112, 208-215.	0.6	3
6	Lambs immunized with an inactivated variant of Anaplasma phagocytophilum. Acta Veterinaria Scandinavica, 2015, 57, 40.	0.5	10
7	Bovine anaplasmosis in Turkey: First laboratory confirmed clinical cases caused by Anaplasma phagocytophilum. Veterinary Microbiology, 2015, 178, 246-251.	0.8	53
8	Anaplasma marginale and Anaplasma phagocytophilum: Rickettsiales pathogens of veterinary and public health significance. Parasitology Research, 2015, 114, 3941-3957.	0.6	94
9	Genetic parameters for tick count and udder health in commercial and indigenous ewes in South Africa. Veterinary Parasitology, 2016, 230, 33-42.	0.7	13
10	Persistent Infections and Immunity in Ruminants to Arthropod-Borne Bacteria in the Family Anaplasmataceae. Annual Review of Animal Biosciences, 2016, 4, 177-197.	3.6	29
11	Anaplasma phagocytophilum MSP4 and HSP70 Proteins Are Involved in Interactions with Host Cells during Pathogen Infection. Frontiers in Cellular and Infection Microbiology, 2017, 7, 307.	1.8	44
12	A comparison of nonlinear mixed models and response to selection of tick-infestation on lambs. PLoS ONE, 2017, 12, e0172711.	1.1	12
13	Breed-specific differences in the immune response to lipopolysaccharide in ewes. Journal of Animal Science, 2018, 96, 4220-4228.	0.2	10
14	Epidemiological survey on the occurrence of Anaplasma phagocytophilum infection in sheep reared in central Italy. Small Ruminant Research, 2019, 181, 103-106.	0.6	3
15	Prevalence and molecular characterization of Anaplasma phagocytophilum in roe deer (Capreolus) Tj ETQq1 1 0.784314 rgBT /Overlock	1.1	15
16	A Mini-Review of Ixodes Ticks Climate Sensitive Infection Dispersion Risk in the Nordic Region. International Journal of Environmental Research and Public Health, 2020, 17, 5387.	1.2	17
17	Experimental Ixodes ricinus-Sheep Cycle of Anaplasma phagocytophilum NV2Os Propagated in Tick Cell Cultures. Frontiers in Veterinary Science, 2020, 7, 40.	0.9	15
18	The status and need for characterization of Nordic animal genetic resources. Acta Agriculturae Scandinavica - Section A: Animal Science, 2020, 69, 2-24.	0.2	3
19	Molecular detection and phylogeny of Anaplasma spp. in cattle reveals the presence of novel strains closely related to A. phagocytophilum in Turkey. Ticks and Tick-borne Diseases, 2021, 12, 101604.	1.1	10

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20	Breed effects and heterosis for weight traits and tick count in a cross between an indigenous fat-tailed and a commercial sheep breed. Tropical Animal Health and Production, 2021, 53, 165.	0.5	8
21	Quantitative and Morphological Blood Cell Findings Associated with the Presence of Antigen and/or Antibodies Against Anaplasma phagocytophilum in Sheep. Vector-Borne and Zoonotic Diseases, 2021, 21, 321-329.	0.6	3
22	Genetic diversity of Anaplasma bacteria: Twenty years later. Infection, Genetics and Evolution, 2021, 91, 104833.	1.0	54
24	Clinical signs, prevalence, and hematobiochemical profiles associated with Anaplasma infections in sheep of North Iraq. Veterinary World, 2020, 13, 1524-1527.	0.7	7
25	Evaluation of an Indirect Immunofluorescence Assay for the Detection of Anaplasma phagocytophilum Antigen in Ovine Buffy Coat Smears. Microorganisms, 2022, 10, 276.	1.6	0
26	Factors associated with Anaplasma phagocytophilum infection in sheep in Iran. Small Ruminant Research, 2022, 208, 106617.	0.6	1
27	Genome variation in tick infestation and cryptic divergence in Tunisian indigenous sheep. BMC Genomics, 2022, 23, 167.	1.2	1
28	A Quantum Vaccinomics Approach for the Design and Production of MSP4 Chimeric Antigen for the Control of Anaplasma phagocytophilum Infections. Vaccines, 2022, 10, 1995.	2.1	5
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