

Serological cross-reactivity between *Anaplasma* spp.
species in naturally and experimentally infected cattle

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Molecular Study of Free-ranging Mule Deer and White-tailed Deer from British Columbia, Canada, for Evidence of <i>Anaplasma</i> spp. and <i>Ehrlichia</i> spp.. <i>Transboundary and Emerging Diseases</i> , 2012, 59, 233-243.	1.3	24
2	Prevalence and haemato-biochemical profile of <i>Anaplasma marginale</i> infection in dairy animals of Punjab (India). <i>Asian Pacific Journal of Tropical Medicine</i> , 2013, 6, 139-144.	0.4	43
3	Serum Antibodies from a Subset of Horses Positive for <i>Babesia caballi</i> by Competitive Enzyme-Linked Immunosorbent Assay Demonstrate a Protein Recognition Pattern That Is Not Consistent with Infection. <i>Vaccine Journal</i> , 2013, 20, 1752-1757.	3.2	8
4	Development and assessment of a latex agglutination test based on recombinant MSP5 to detect antibodies against <i>Anaplasma marginale</i> in cattle. <i>Brazilian Journal of Microbiology</i> , 2014, 45, 199-204.	0.8	2
5	Molecular Investigation and Phylogeny of <i>Anaplasma</i> spp. in Mediterranean Ruminants Reveal the Presence of Neutrophil-Tropic Strains Closely Related to <i>A. platys</i> . <i>Applied and Environmental Microbiology</i> , 2014, 80, 271-280.	1.4	81
6	Improved diagnostic performance of a commercial <i>Anaplasma</i> antibody competitive enzyme-linked immunosorbent assay using recombinant major surface protein 5â€“glutathione <i>S</i> -transferase fusion protein as antigen. <i>Journal of Veterinary Diagnostic Investigation</i> , 2014, 26, 61-71.	0.5	13
7	Endemic status of tick-borne infections and tick species diversity among transhumant zebu cattle in Karamoja Region, Uganda: Support for control approaches. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2015, 1-2, 21-30.	0.3	18
8	Canine ehrlichiosis: prevalence and epidemiology in northeast Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2015, 24, 115-121.	0.2	14
9	Molecular and serological in-herd prevalence of <i>Anaplasma marginale</i> infection in Texas cattle. <i>Preventive Veterinary Medicine</i> , 2015, 119, 1-9.	0.7	34
10	Cell tropism and molecular epidemiology of <i>Anaplasma platys</i> -like strains in cats. <i>Ticks and Tick-borne Diseases</i> , 2015, 6, 272-280.	1.1	32
11	â€œCandidatus <i>Anaplasma cameli</i> â€“in one-humped camels (<i>Camelus dromedarius</i>) in Morocco: a novel and emerging <i>Anaplasma</i> species?. <i>Infectious Diseases of Poverty</i> , 2017, 6, 1.	1.5	106
12	Validation of an improved <i>Anaplasma</i> antibody competitive ELISA for detection of <i>Anaplasma ovis</i> antibody in domestic sheep. <i>Journal of Veterinary Diagnostic Investigation</i> , 2017, 29, 763-766.	0.5	15
13	Identification of <i>Anaplasma ovis</i> appendage-associated protein (AAAP) for development of an indirect ELISA and its application. <i>Parasites and Vectors</i> , 2017, 10, 359.	1.0	5
14	Bovine anaplasmosis and tick-borne pathogens in cattle of the Galapagos Islands. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 1262-1271.	1.3	16
15	Serological and molecular diagnosis of <i>Ehrlichia canis</i> and associated risk factors in dogs domiciled in western Cuba. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2018, 14, 170-175.	0.3	4
16	Isolation and Characterization of a Novel Pathogenic Strain of <i>Ehrlichia minasensis</i> . <i>Microorganisms</i> , 2019, 7, 528.	1.6	24
17	Development of a novel fusion protein with <i>Anaplasma marginale</i> and <i>A. centrale</i> MSP5 improved performance of <i>Anaplasma</i> antibody detection by cELISA in infected and vaccinated cattle. <i>PLoS ONE</i> , 2019, 14, e0211149.	1.1	6
18	Vector-borne bacteria in blood of camels in Iran: New data and literature review. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2019, 65, 48-53.	0.7	26

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19	Ehrlichia minasensis, an old demon with a new name. Ticks and Tick-borne Diseases, 2019, 10, 828-829.	1.1	14
20	Molecular Assessment of Anaplasma marginale in Bovine and Rhipicephalus (Boophilus) microplus Tick of Endemic Tribal Belt of Coastal South Gujarat, India. Acta Parasitologica, 2019, 64, 700-709.	0.4	8
21	Molecular characterization of <i>Anaplasma</i> and <i>Ehrlichia</i> in ixodid ticks and reservoir hosts from Palestine: a pilot survey. Veterinary Medicine and Science, 2019, 5, 230-242.	0.6	18
22	Tick-borne pathogens in dogs, wild small mammals and their ectoparasites in the semi-arid Caatinga biome, northeastern Brazil. Ticks and Tick-borne Diseases, 2020, 11, 101409.	1.1	14
23	Molecular and serological detection of Anaplasma infection in carrier cattle in north India. Veterinary Parasitology: Regional Studies and Reports, 2021, 24, 100550.	0.3	2
24	Arthropod-borne agents in wild Orinoco geese (Neochen jubata) in Brazil. Comparative Immunology, Microbiology and Infectious Diseases, 2017, 55, 30-41.	0.7	14
25	Detection of novel strains genetically related to Anaplasma platys in Tunisian one-humped camels (Camelus dromedarius). Journal of Infection in Developing Countries, 2015, 9, 1117-1125.	0.5	45
26	Microscopic-Serologic Survey of Anaplasma marginale Rickettsia in Buffaloes in Al-Qadisiyah and Babylon Governorates, Iraq. Journal of Pure and Applied Microbiology, 2019, 13, 1745-1751.	0.3	1
27	Prevalence of Anaplasma phagocytophilum, Borrelia burgdorferi sensu lato, Rickettsia spp. and Babesia spp. in cattle serum and questing ticks from Belgium. Ticks and Tick-borne Diseases, 2023, 14, 102146.	1.1	1