

Acute Phase Protein Response in Goats

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Effects of Feeding Increasing Proportions of Corn Grain on Concentration of Lipopolysaccharide in the Rumen Fluid and the Subsequent Alterations in Immune Responses in Goats. <i>Asian-Australasian Journal of Animal Sciences</i> , 1970, 26, 1437-1445.	2.4	27
2	Acute phase protein response in Alpine ibex with sarcoptic mange. <i>Veterinary Parasitology</i> , 2010, 168, 293-298.	1.8	45
3	Acute Phase Proteins as Biomarkers in Animal Health and Welfare. , 0, , .		10
4	Veterinary Biomarker Discovery: Proteomic Analysis of Acute Phase Proteins. , 0, , .		0
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6	Hepatic immune response in calves during acute subclinical infection with bovine diarrhoea virus type 1. <i>Veterinary Journal</i> , 2011, 190, e110-e116.	1.7	11
7	Acute Phase Proteins in Experimentally Induced Pregnancy Toxemia in Goats. <i>Journal of Veterinary Diagnostic Investigation</i> , 2011, 23, 57-62.	1.1	34
8	Acute phase proteins in ruminants. <i>Journal of Proteomics</i> , 2012, 75, 4207-4231.	2.4	392
9	Utility of acute phase proteins as biomarkers of transport stress in ewes. <i>Small Ruminant Research</i> , 2012, 107, 167-171.	1.2	26
10	Acute Phase Proteins in Animals. <i>Progress in Molecular Biology and Translational Science</i> , 2012, 105, 113-150.	1.7	143
11	Characterization of Acute-Phase Proteins (Apps). , 2012, , .		0
12	Analysis of weaning-induced stress in Saanen goat kids. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2013, 97, 732-739.	2.2	29
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15	Evaluation of Methods to Improve the Diagnosis of Systemic Inflammation in Alpacas. <i>Journal of Veterinary Internal Medicine</i> , 2013, 27, 970-976.	1.6	10
17	Proteinograma s�rico de bezerras recém-nascidos alimentados com colostro de vacas com mastite. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2013, 50, 188.	0.2	2
18	ACUTE PHASE PROTEINS, LIPID PROFILE AND PROINFLAMMATORY CYTOKINES IN HEALTHY AND BRONCHOPNEUMONIC WATER BUFFALO CALVES. <i>American Journal of Biochemistry and Biotechnology</i> , 2013, 9, 34-40.	0.4	20
19	Acute phase proteins and their use in the diagnosis of diseases in ruminants: a review. <i>Veterinari Medicina</i> , 2014, 59, 163-180.	0.6	125

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20	Selected serum biochemical parameters and acute phase protein levels in a herd of Saanen goats showing signs of pregnancy toxemia. <i>Veterinari Medicina</i> , 2014, 59, 336-342.	0.6	21
21	Determination of plasma fibrinogen and haptoglobin, hematological and blood biochemical changes in Bulgarian local goats with experimentally induced <i>Staphylococcus aureus</i> mastitis. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2014, 38, 439-444.	0.5	7
22	Acute phase proteins, interleukin 6, and heat shock protein 70 in broiler chickens administered with corticosterone. <i>Poultry Science</i> , 2014, 93, 3112-3118.	3.4	57
23	An automated turbidimetric method for fibrinogen determination in dogs. <i>Veterinary Clinical Pathology</i> , 2014, 43, 172-179.	0.7	0
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26	Characterization of acute phase proteins and oxidative stress response to road transportation in the dog. <i>Experimental Animals</i> , 2015, 64, 19-24.	1.1	20
27	Utility of acute phase proteins as biomarkers of transport stress in ewes and beef cattle. <i>Italian Journal of Food Safety</i> , 2015, 4, 4210.	0.8	6
28	The localization and differential expression of Serum Amyloid A in bovine liver and adipose tissue depots. <i>Veterinary Immunology and Immunopathology</i> , 2015, 168, 35-39.	1.2	2
29	Serum concentration of haptoglobin in European mouflon (<i>Ovis musimon</i> L.) from a game reserve. <i>Acta Veterinaria Brno</i> , 2015, 84, 25-28.	0.5	5
30	Acute phase proteins in healthy goats. <i>Journal of Veterinary Diagnostic Investigation</i> , 2015, 27, 177-181.	1.1	19
31	Acute phase proteins increase with sarcoptic mange status and severity in Iberian ibex (<i>Capra</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 1011	1.6	20
32	Lipoproteins profile, acute phase proteins, proinflammatory cytokines and oxidative stress biomarkers in sheep with pneumonic pasteurellosis. <i>Comparative Clinical Pathology</i> , 2015, 24, 581-588.	0.7	21
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35	Effect of Ketoprofen on acute phase protein concentrations in goats undergoing castration. <i>BMC Veterinary Research</i> , 2016, 12, 123.	1.9	4
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37	Towards Heat Stress Management in Small Ruminants – A Review. <i>Annals of Animal Science</i> , 2017, 17, 59-88.	1.6	83

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38	Antimicrobial activity of red-tailed phascogale (<i>Phascogale calura</i>) serum. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2017, 51, 41-48.	1.6	6
39	Changes of acute phase protein levels in Saanen goat kids during neonatal period. <i>Small Ruminant Research</i> , 2017, 146, 33-36.	1.2	6
40	Acute phase proteins as indicators of stress in Baladi goats from Jordan. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2017, 67, 58-65.	0.2	9
41	Haptoglobin and serum amyloid A in goats with clinical form of caprine arthritis-encephalitis. <i>Small Ruminant Research</i> , 2017, 156, 73-77.	1.2	7
42	Acute-phase proteins in pregnant goats: a longitudinal study. <i>Journal of Veterinary Diagnostic Investigation</i> , 2017, 29, 814-819.	1.1	8
43	2,4-Thiazolidinedione Treatment Improves the Innate Immune Response in Dairy Goats with Induced Subclinical Mastitis. <i>PPAR Research</i> , 2017, 2017, 1-22.	2.4	15
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45	Association of ultimate pH and stress-related blood variables in cattle. <i>Meat Science</i> , 2018, 139, 228-230.	5.5	7
46	Evaluation of alternatives to cautery disbudding of dairy goat kids using physiological measures of immediate and longer-term pain. <i>Journal of Dairy Science</i> , 2018, 101, 5374-5387.	3.4	34
47	Changes in the levels of acute-phase protein and other serum protein fractions in Santa Inês ewes fed with a high-concentrate diet. <i>Small Ruminant Research</i> , 2018, 162, 34-38.	1.2	1
48	Small ruminant lentivirus infection influences expression of acute phase proteins and cathelicidin genes in milk somatic cells and peripheral blood leukocytes of dairy goats. <i>Veterinary Research</i> , 2018, 49, 113.	3.0	16
49	Behavioral and physiological measures in dairy goats with and without small ruminant lentivirus infection. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2019, 31, 67-73.	1.2	4
50	Method validation, reference values, and characterization of acute-phase protein responses to experimentally induced inflammation and bluetongue virus infection in the Iberian ibex. <i>Veterinary Clinical Pathology</i> , 2019, 48, 695-701.	0.7	3
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53	Acute-phase proteins: As a diagnostic tool in pneumonic dromedary Camel. <i>SVU-International Journal of Veterinary Sciences</i> , 2021, 4, 51-59.	0.1	0
54	Acute phase biomarkers of diseases in small ruminants: an overview. <i>Bulgarian Journal of Veterinary Medicine</i> , 2019, 22, 1-12.	0.3	5
55	Acute phase response and oxidative stress parameters in pneumonic camel calves (<i>Camelus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 TF	0.3	8

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57	Assessment of the Acute Phase Response in Healthy and Injured Southern White Rhinoceros (<i>Ceratotherium simum simum</i>). Frontiers in Veterinary Science, 2019, 6, 475.	2.2	14
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60	The diagnostic accuracy of acute phase proteins and proinflammatory cytokines in sheep with pneumonic pasteurellosis. PeerJ, 2016, 4, e2161.	2.0	19
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72	Evaluation of a Pasteurella multocida Respiratory Disease Induction Model for Goats (<i>Capra aegagrus</i>) Tj ETQq1 1 0,784314 rgBT /Over	1.0	1
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75	COMPARISON OF DIAGNOSTIC PREDICTORS OF NEONATAL SURVIVABILITY IN NONDOMESTIC CAPRINAE. Journal of Zoo and Wildlife Medicine, 2022, 53, 31-40.	0.6	1

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76	Evaluation of Some Acute Phase Proteins, Cytokines and Hecpidin Levels in Naturally Infected Saanen Goats with Paratuberculosis. Mehmet Akif Ersoy <i>Åœniversitesi SaÄŸlÄ±k Bilimleri Enstitüsü Dergisi</i> , 0, , .	0.3	0
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82	Comparative study on plasma fibrinogen and ceruloplasmin concentrations during pregnancy and postpartum period in Bulgarian native goats. <i>Bulgarian Journal of Veterinary Medicine</i> , 2022, 25, 603-612.	0.3	0
83	A novel case of cutaneous, nasal and systemic fusariosis in a goat. <i>Australian Veterinary Journal</i> , 2024, 102, 74-79.	1.1	0
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