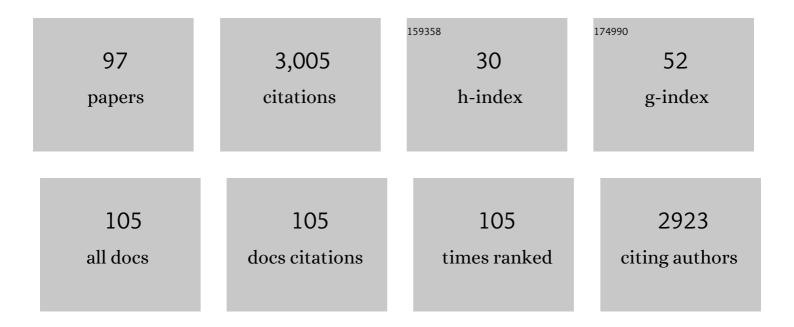
Stine Jacobsen

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Concentrations of neutrophil <scp>gelatinaseâ€associated</scp> lipocalin are increased in serum and peritoneal fluid from horses with inflammatory abdominal disease and nonâ€strangulating intestinal infarctions. Equine Veterinary Journal, 2023, 55, 426-434.	0.9	6
2	Longâ€ŧerm athletic performance in sport horses after desmotomy of the accessory ligament of the deep digital flexor tendon. Equine Veterinary Journal, 2022, 54, 495-501.	0.9	3
3	Effective protein extraction combined with data independent acquisition analysis reveals a comprehensive and quantifiable insight into the proteomes of articular cartilage and subchondral bone. Osteoarthritis and Cartilage, 2022, 30, 137-146.	0.6	11
4	Validation of ultrasonography for measurement of cartilage thickness in the equine carpus. Veterinary Radiology and Ultrasound, 2022, , .	0.4	1
5	Changes in Oxidative Status Biomarkers in Saliva and Serum in the Equine Gastric Ulcer Syndrome and Colic of Intestinal Aetiology: A Pilot Study. Animals, 2022, 12, 667.	1.0	6
6	Postpartum dysgalactia syndrome in sows: effects on behavior of sows and piglets. Porcine Health Management, 2022, 8, 18.	0.9	1
7	Changes in Proteins in Saliva and Serum in Equine Gastric Ulcer Syndrome Using a Proteomic Approach. Animals, 2022, 12, 1169.	1.0	12
8	Human integrin α10β1-selected mesenchymal stem cells home to cartilage defects in the rabbit knee and assume a chondrocyte-like phenotype. Stem Cell Research and Therapy, 2022, 13, 206.	2.4	8
9	Thoracotomy and Pericardiotomy for Access to the Heart in Horses: Surgical Procedure and Effects on Anesthetic Variables. Journal of Equine Veterinary Science, 2021, 96, 103315.	0.4	4
10	Tandem Mass Tag (TMT) Proteomic Analysis of Saliva in Horses with Acute Abdominal Disease. Animals, 2021, 11, 1304.	1.0	3
11	Colonic Health in Hospitalized Horses Treated with Non-Steroidal Anti-Inflammatory Drugs – A Preliminary Study. Journal of Equine Veterinary Science, 2021, 101, 103451.	0.4	0
12	Biofilm and Equine Limb Wounds. Animals, 2021, 11, 2825.	1.0	12
13	Dynamics of local gene regulations in synovial fluid leukocytes from horses with lipopolysaccharide-induced arthritis. Veterinary Immunology and Immunopathology, 2021, 241, 110325.	0.5	2
14	Influence of clinical and experimental intraâ€articular inflammation on neutrophil gelatinaseâ€associated lipocalin concentrations in horses. Veterinary Surgery, 2021, 50, 641-649.	0.5	7
15	Effect of exercise on serum neutrophil gelatinaseâ€associated lipocalin concentration in racehorses. Veterinary Clinical Pathology, 2021, , .	0.3	2
16	Changes of adenosine deaminase activity in serum and saliva around parturition in sows with and without postpartum dysgalactia syndrome. BMC Veterinary Research, 2021, 17, 352.	0.7	4
17	Lack of evidence of mastitis as a causal factor for postpartum dysgalactia syndrome in sows123. Translational Animal Science, 2020, 4, 250-263.	0.4	8
18	Bidirectional knotless barbed versus conventional smooth suture for closure of surgical wounds in in inguinal castration in horses. BMC Veterinary Research, 2020, 16, 250.	0.7	1

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19	Histologic changes and gene expression patterns in biopsy specimens from bacteria-inoculated and noninoculated excisional body and limb wounds in horses healing by second intention. American Journal of Veterinary Research, 2020, 81, 276-284.	0.3	2
20	Anti-cyclic citrullinated peptide antibodies, 28-joint Disease Activity Score, and magnetic resonance imaging bone oedema at baseline predict 11 years' functional and radiographic outcome in early rheumatoid arthritis. Scandinavian Journal of Rheumatology, 2019, 48, 1-8.	0.6	19
21	Disposition and effect of intra-articularly administered dexamethasone on lipopolysaccharide induced equine synovitis. Acta Veterinaria Scandinavica, 2019, 61, 28.	0.5	8
22	Epithelialâ€ŧoâ€mesenchymal transition and keratinocyte differentiation in equine experimental body and limb wounds healing by second intention. Veterinary Dermatology, 2019, 30, 417.	0.4	5
23	An Equine Wound Model to Study Effects of Bacterial Aggregates on Wound Healing. Advances in Wound Care, 2019, 8, 487-498.	2.6	10
24	Calcium-Sensing Receptor Internalization Isβ-Arrestin–Dependent and Modulated by Allosteric Ligands. Molecular Pharmacology, 2019, 96, 463-474.	1.0	23
25	Validation of an equine serum amyloid A assay with an unusually broad working range. BMC Veterinary Research, 2019, 15, 462.	0.7	15
26	The effect of a compression bandage on the distribution of radiodense contrast medium after palmar digital nerve blocks. Equine Veterinary Journal, 2019, 51, 261-265.	0.9	2
27	Analytical validation of a new pointâ€ofâ€care assay for serum amyloid A in horses. Equine Veterinary Journal, 2018, 50, 678-683.	0.9	26
28	Normal microscopic anatomy of equine body and limb skin: A morphological and immunohistochemical study. Annals of Anatomy, 2018, 218, 205-212.	1.0	16
29	Nonstrangulating intestinal infarctions associated with <i>Strongylus vulgaris</i> : Clinical presentation and treatment outcomes of 30 horses (2008–2016). Equine Veterinary Journal, 2018, 50, 474-480.	0.9	36
30	Surgical treatment of a large congenital cavernous haemangioma on the thorax of a foal. Equine Veterinary Education, 2018, 30, 289-294.	0.3	0
31	P01.147 Recurrent glioblastoma or therapy-related changes: The diagnostic accuracy of O-(2-[18F]-fluoroethyl)-L-tyrosine PET imaging. Neuro-Oncology, 2018, 20, iii266-iii266.	0.6	0
32	Validation of an ELISA for detection of neutrophil gelatinaseâ€associated lipocalin (NGAL) in equine serum. Veterinary Clinical Pathology, 2018, 47, 603-607.	0.3	18
33	Hormonal and metabolic indicators before and after farrowing in sows affected with postpartum dysgalactia syndrome. BMC Veterinary Research, 2018, 14, 334.	0.7	24
34	Inflammatory markers before and after farrowing in healthy sows and in sows affected with postpartum dysgalactia syndrome. BMC Veterinary Research, 2018, 14, 83.	0.7	33
35	Evaluation of Systemic and Local Inflammatory Parameters and Manifestations of Pain in an Equine Experimental Wound Model. Journal of Equine Veterinary Science, 2018, 68, 81-87.	0.4	9
36	Characterization of equine vitamin D-binding protein, development of an assay, and assessment of plasma concentrations of the protein in healthy horses and horses with gastrointestinal disease. American Journal of Veterinary Research, 2017, 78, 718-728.	0.3	0

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37	Changes in Hemostatic Indices in Foals Naturally Infected With Strongylus vulgaris. Journal of Equine Veterinary Science, 2017, 54, 1-7.	0.4	7
38	The occurrence of biofilm in an equine experimental wound model of healing by secondary intention. Veterinary Microbiology, 2017, 204, 90-95.	0.8	17
39	Changes in concentrations of haemostatic and inflammatory biomarkers in synovial fluid after intra-articular injection of lipopolysaccharide in horses. BMC Veterinary Research, 2017, 13, 182.	0.7	23
40	Objective Measures for the Assessment of Post-Operative Pain in Bos indicus Bull Calves Following Castration. Animals, 2017, 7, 76.	1.0	11
41	Nonstrangulating intestinal infarction associated with <i><scp>S</scp>trongylus vulgaris</i> in referred <scp>D</scp> anish equine cases. Equine Veterinary Journal, 2016, 48, 376-379.	0.9	29
42	The appropriate antiparasitic treatment: Coping with emerging threats from old adversaries. Equine Veterinary Journal, 2016, 48, 374-375.	0.9	5
43	Acuteâ€phase proteins as diagnostic markers in horses with colic. Journal of Veterinary Emergency and Critical Care, 2016, 26, 664-674.	0.4	32
44	A selected reaction monitoringâ€based analysis of acute phase proteins in interstitial fluids from experimental equine wounds healing by secondary intention. Wound Repair and Regeneration, 2016, 24, 525-532.	1.5	16
45	Production of serum amyloid A in equine articular chondrocytes and fibroblast-like synoviocytes treated with proinflammatory cytokines and its effects on the two cell types in culture. American Journal of Veterinary Research, 2016, 77, 50-58.	0.3	6
46	Interaction between anthelmintic treatment and vaccine responses in ponies naturally infected with cyathostomins. Veterinary Immunology and Immunopathology, 2015, 164, 110-117.	0.5	2
47	Local and systemic inflammatory and immunologic reactions to cyathostomin larvicidal therapy in horses. Veterinary Immunology and Immunopathology, 2015, 168, 203-210.	0.5	15
48	Influence of Disease Process and Duration on Acute Phase Proteins in Serum and Peritoneal Fluid of Horses with Colic. Journal of Veterinary Internal Medicine, 2015, 29, 651-658.	0.6	39
49	mRNA expression of genes involved in inflammation and haemostasis in equine fibroblast-like synoviocytes following exposure to lipopolysaccharide, fibrinogen and thrombin. BMC Veterinary Research, 2015, 11, 141.	0.7	11
50	The distribution pattern of Halicephalobus gingivalis in a horse is suggestive of a haematogenous spread of the nematode. Acta Veterinaria Scandinavica, 2014, 56, 56.	0.5	18
51	Regional disturbances in blood flow and metabolism in equine limb wound healing with formation of exuberant granulation tissue. Wound Repair and Regeneration, 2014, 22, 647-653.	1.5	25
52	The use of liquid chromatography tandem mass spectrometry to detect proteins in saliva from horses with and without systemic inflammation. Veterinary Journal, 2014, 202, 483-488.	0.6	15
53	Development of a Method for Absolute Quantification of Equine Acute Phase Proteins Using Concatenated Peptide Standards and Selected Reaction Monitoring. Journal of Proteome Research, 2014, 13, 5635-5647.	1.8	12
54	The Equine PeptideAtlas: A resource for developing proteomicsâ€based veterinary research. Proteomics, 2014, 14, 763-773.	1.3	17

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55	Physiologic and systemic acute phase inflammatory responses in young horses repeatedly infected with cyathostomins and Strongylus vulgaris. Veterinary Parasitology, 2014, 201, 67-74.	0.7	15
56	ACUTE-PHASE RESPONSES IN HEALTHY AND DISEASED RHESUS MACAQUES (MACACA MULATTA). Journal of Zoo and Wildlife Medicine, 2014, 45, 306-314.	0.3	15
57	Serum insulinâ€like growth factor 1 in the aging horse. Veterinary Clinical Pathology, 2014, 43, 557-560.	0.3	2
58	Acute exercise does not induce an acute phase response (APR) in Standardbred trotters. Canadian Journal of Veterinary Research, 2014, 78, 97-102.	0.2	5
59	Microdialysis in equine research: A review of clinical and experimental findings. Veterinary Journal, 2013, 197, 553-559.	0.6	4
60	Serum amyloid A and haptoglobin concentrations in serum and peritoneal fluid of healthy horses and horses with acute abdominal pain. Veterinary Clinical Pathology, 2013, 42, 177-183.	0.3	50
61	Characterization of the inflammatory response to anthelmintic treatment of ponies with cyathostominosis. Veterinary Journal, 2013, 198, 457-462.	0.6	19
62	Investigation of the solubility and the potentials for purification of serum amyloid A (SAA) from equine acute phase serum $\hat{a} \in $ a pilot study. BMC Research Notes, 2013, 6, 152.	0.6	3
63	Validation of the <scp>IDS</scp> Octeia <scp>ELISA</scp> for the determination of insulinâ€like growth factor 1 in equine serum and tendon tissue extracts. Veterinary Clinical Pathology, 2013, 42, 184-189.	0.3	2
64	Inflammatory responses to induced infectious endometritis in mares resistant or susceptible to persistent endometritis. BMC Veterinary Research, 2012, 8, 41.	0.7	70
65	Evaluation of an automated assay based on monoclonal anti-human serum amyloid A (SAA) antibodies for measurement of canine, feline, and equine SAA. Veterinary Journal, 2012, 194, 332-337.	0.6	51
66	Vaccination elicits a prominent acute phase response in horses. Veterinary Journal, 2012, 191, 199-202.	0.6	55
67	Assay Validation and Diagnostic Applications of Major Acute-phase Protein Testing in Companion Animals. Clinics in Laboratory Medicine, 2011, 31, 51-70.	0.7	104
68	Acute phase protein response during acute ruminal acidosis in cattle. Livestock Science, 2011, 135, 62-69.	0.6	31
69	Serum amyloid A is expressed in histologically normal tissues from horses and cattle. Veterinary Immunology and Immunopathology, 2011, 144, 155-159.	0.5	40
70	In vitro and in vivo characteristics of celecoxib in situ formed suspensions for intra-articular administration. Journal of Pharmaceutical Sciences, 2011, 100, 4330-4337.	1.6	13
71	Use of serum amyloid A and other acute phase reactants to monitor the inflammatory response after castration in horses: a field study. Equine Veterinary Journal, 2010, 37, 552-556.	0.9	89
72	Administration of Perioperative Penicillin Reduces Postoperative Serum Amyloid A Response in Horses Being Castrated Standing. Veterinary Surgery, 2010, 39, 638-643.	0.5	32

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73	Anti-inflammatory effects of intra-articular administration of morphine in horses with experimentally induced synovitis. American Journal of Veterinary Research, 2010, 71, 69-75.	0.3	44
74	Evaluation of the systemic acute phase response and endometrial gene expression of serum amyloid A and pro- and anti-inflammatory cytokines in mares with experimentally induced endometritis. Veterinary Immunology and Immunopathology, 2010, 138, 95-105.	0.5	60
75	Acute Phase Response to Surgery of Varying Intensity in Horses: A Preliminary Study. Veterinary Surgery, 2009, 38, 762-769.	0.5	95
76	Identification of Acute Phase Proteins and Assays Applicable in Nondomesticated Mammals. Journal of Zoo and Wildlife Medicine, 2009, 40, 199-203.	0.3	43
77	Acute phase proteins in cattle after exposure to complex stress. Veterinary Research Communications, 2008, 32, 575-582.	0.6	118
78	Intraâ€∎rticular depot formulation principles: Role in the management of postoperative pain and arthritic disorders. Journal of Pharmaceutical Sciences, 2008, 97, 4622-4654.	1.6	244
79	Cartilageâ€derived retinoic acidâ€sensitive protein in equine synovial fluid from healthy and diseased joints. Equine Veterinary Journal, 2008, 40, 553-557.	0.9	3
80	Temporal changes in serum concentrations of acute phase proteins in newborn dairy calves. Veterinary Journal, 2008, 176, 182-187.	0.6	83
81	Evaluation of a commercially available apparatus for measuring the acute phase protein serum amyloid A in horses. Veterinary Record, 2008, 163, 327-330.	0.2	17
82	Serum amyloid A isoforms in serum and synovial fluid from spontaneously diseased dogs with joint diseases or other conditions. Veterinary Immunology and Immunopathology, 2007, 117, 296-301.	0.5	18
83	The cytokine response of circulating peripheral blood mononuclear cells is changed after intravenous injection of lipopolysaccharide in cattle. Veterinary Journal, 2007, 174, 170-175.	0.6	9
84	The acute phase protein serum amyloid A (SAA) as a marker of inflammation in horses. Equine Veterinary Education, 2007, 19, 38-46.	0.3	147
85	Serum amyloid A isoforms in serum and synovial fluid in horses with lipopolysaccharide-induced arthritis. Veterinary Immunology and Immunopathology, 2006, 110, 325-330.	0.5	94
86	Evaluation of a commercially available human serum amyloid A (SAA) turbidometric immunoassay for determination of equine SAA concentrations. Veterinary Journal, 2006, 172, 315-319.	0.6	121
87	Concentrations of serum amyloid A in serum and synovial fluid from healthy horses and horses with joint disease. American Journal of Veterinary Research, 2006, 67, 1738-1742.	0.3	101
88	Absence of highâ€affinity calreticulin autoantibodies in patients with systemic rheumatic diseases and coeliac disease. Scandinavian Journal of Clinical and Laboratory Investigation, 2005, 65, 403-412.	0.6	12
89	Kinetics of local and systemic isoforms of serum amyloid A in bovine mastitic milk. Veterinary Immunology and Immunopathology, 2005, 104, 21-31.	0.5	66
90	Dose dependency and individual variability in selected clinical, haematological and blood biochemical responses after systemic lipopolysaccharide challenge in cattle. Veterinary Research, 2005, 36, 167-178.	1.1	49

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91	Acute phase protein concentrations in serum and milk from healthy cows, cows with clinical mastitis and cows with extramammary inflammatory conditions. Veterinary Record, 2004, 154, 361-365.	0.2	82
92	Dose Dependency and Individual Variability of the Lipopolysaccharide-Induced Bovine Acute Phase Protein Response. Journal of Dairy Science, 2004, 87, 3330-3339.	1.4	110
93	Indicators of Stress in Slaughter Cattle with Short and Long Pre-Slaughter Transportation. Acta Veterinaria Scandinavica, 2003, 44, P111.	0.5	0
94	Identification of monoclonal antibodies that cross-react with cytokines from different animal species. Veterinary Immunology and Immunopathology, 2002, 88, 111-122.	0.5	98
95	A controlled study on serum insulin-like growth factor-I and urinary excretion of growth hormone in fibromyalgia. Journal of Rheumatology, 1995, 22, 1138-40.	1.0	26
96	Removal of Internal Fixation—The Effect on Patients' Complaints: A Study of 66 Cases of Removal of Internal Fixation after Malleolar Fractures. Foot and Ankle International, 1994, 15, 170-171.	1.1	72
97	31P magnetic resonance spectroscopy of skeletal muscle in patients with fibromyalgia. Journal of Rheumatology, 1992, 19, 1600-3.	1.0	38