Claudia Giannetto

List of Publications by Year
in descending order

156	2,104	257450	395702
papers	citations	24 h-index	33 g-index

157	157	157	1616
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Reference Intervals for Total Protein Concentration, Serum Protein Fractions, and Albumin/Globulin Ratios in Clinically Healthy Dairy Cows. Journal of Veterinary Diagnostic Investigation, 2011, 23, 111-114.	1.1	87
2	Daytime profile of the intraocular pressure and tear production in normal dog. Veterinary Ophthalmology, 2009, 12, 302-305.	1.0	65
3	Oxidative stress associated with road transportation in ewes. Small Ruminant Research, 2013, 112, 235-238.	1.2	63
4	Effect of Moderate Treadmill Exercise on Some Physiological Parameters in Untrained Beagle Dogs. Experimental Animals, 2012, 61, 511-515.	1.1	53
5	Daily rhythm of tear production in normal horse. Veterinary Ophthalmology, 2008, 11, 57-60.	1.0	50
6	Influence of transportation on serum concentrations of acute phase proteins in horse. Research in Veterinary Science, 2012, 93, 914-917.	1.9	48
7	Pattern of serum protein fractions in dairy cows during different stages of gestation and lactation. Journal of Dairy Research, 2011, 78, 421-425.	1.4	46
8	Daily rhythms of activity in horses housed in different stabling conditions. Biological Rhythm Research, 2008, 39, 79-84.	0.9	34
9	Dynamic modulation of platelet aggregation, albumin and nonesterified fatty acids during physical exercise in Thoroughbred horses. Research in Veterinary Science, 2016, 104, 86-91.	1.9	34
10	Physiological parameters in lambs during the first 30 days postpartum. Small Ruminant Research, 2007, 72, 57-60.	1.2	33
11	Age-related changes of serum mitochondrial uncoupling 1, rumen and rectal temperature in goats. Journal of Thermal Biology, 2016, 59, 47-51.	2.5	33
12	Variability of behavioral chronotypes of 16 mammalian species under controlled conditions. Physiology and Behavior, 2016, 161, 53-59.	2.1	33
13	Daily rhythm of total activity pattern in domestic cats (Felis silvestris catus) maintained in two different housing conditions. Journal of Veterinary Behavior: Clinical Applications and Research, 2013, 8, 189-194.	1.2	32
14	Haematological and haematochemical responses to training and competition in standardbred horses. Comparative Clinical Pathology, 2010, 19, 95-101.	0.7	31
15	Blood lactate levels during exercise in athletic horses. Comparative Clinical Pathology, 2010, 19, 535-539.	0.7	30
16	Circadian Activity Rhythm in Sheep and Goats Housed in Stable Conditions. Folia Biologica, 2008, 56, 133-137.	0.5	29
17	Daily rhythms of 25 physiological variables in Bos taurus maintained under natural conditions. Journal of Applied Biomedicine, 2009, 7, 55-61.	1.7	29
18	Daily locomotor activity in five domestic animals. Animal Biology, 2010, 60, 15-24.	1.0	28

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19	Acute Phase Protein Response during Road Transportation and Lairage at a Slaughterhouse in Feedlot Beef Cattle. Journal of Veterinary Medical Science, 2011, 73, 1531-1534.	0.9	28
20	Parallelism of circadian rhythmicity of salivary and serum cortisol concentration in normal dogs. Journal of Applied Biomedicine, 2014, 12, 229-233.	1.7	27
21	Utility of acute phase proteins as biomarkers of transport stress in ewes. Small Ruminant Research, 2012, 107, 167-171.	1.2	26
22	Evaluation of Serum Electrolytes and Blood Lactate Concentration During Repeated Maximal Exercise in Horse. Journal of Equine Veterinary Science, 2014, 34, 1175-1180.	0.9	26
23	Physiological adjustments of haematological profile during the last trimester of pregnancy and the early post partum period in mares. Animal Reproduction Science, 2014, 149, 199-203.	1.5	26
24	Metabolic Profile of Broodmares During Late Pregnancy and Early Postâ€Partum. Reproduction in Domestic Animals, 2014, 49, 947-953.	1.4	25
25	Serum Lipid Modification Related to Exercise and Polyunsaturated Fatty Acid Supplementation in Jumpers and Thoroughbred Horses. Journal of Equine Veterinary Science, 2014, 34, 1181-1187.	0.9	25
26	Training Program Intensity Induces an Acute Phase Response in Clinically Healthy Horses. Journal of Equine Veterinary Science, 2020, 88, 102986.	0.9	24
27	Effect of different farming management on daily total locomotor activity in sheep. Journal of Veterinary Behavior: Clinical Applications and Research, 2011, 6, 243-247.	1.2	22
28	Anaplasma phagocytophilum seroprevalence in equids: a survey in Sicily (Italy). Parasitology Research, 2012, 111, 951-955.	1.6	22
29	Heart Rate, Net Cost of Transport, and Metabolic Power in Horse Subjected to Different Physical Exercises. Journal of Equine Veterinary Science, 2013, 33, 586-589.	0.9	22
30	Erythrocyte osmotic fragility in response to a short road transport in cattle, horses, and goats. Journal of Veterinary Behavior: Clinical Applications and Research, 2016, 12, 82-84.	1.2	21
31	Infrared methodologies for the assessment of skin temperature daily rhythm in two domestic mammalian species. Journal of Thermal Biology, 2020, 92, 102677.	2.5	21
32	Daily rhythm of tear production in normal dog maintained under different Light/Dark cycles. Research in Veterinary Science, 2009, 86, 521-524.	1.9	20
33	Influence of Different Artificial Lighting Regimes on Intraocular Pressure Circadian Profile in the Dog (Canis familiaris). Experimental Animals, 2010, 59, 215-223.	1.1	20
34	Seasonal variations of some serum electrolyte concentrations in sheep and goats. Comparative Clinical Pathology, 2012, 21, 911-915.	0.7	20
35	Characterization of acute phase proteins and oxidative stress response to road transportation in the dog. Experimental Animals, 2015, 64, 19-24.	1.1	20
36	Eye surface infrared thermography usefulness as a noninvasive method of measuring stress response in sheep during shearing: Correlations with serum cortisol and rectal temperature values. Physiology and Behavior, 2022, 250, 113781.	2.1	19

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37	ADP-induced platelet aggregation after addition of tramadol in vitro in fed and fasted horses plasma. Research in Veterinary Science, 2013, 94, 325-330.	1.9	18
38	Comparison of daily distribution of rest/activity in companion cats and dogs. Biological Rhythm Research, 2014, 45, 615-623.	0.9	18
39	Serum levels of mitochondrial uncoupling protein 1, leptin, and lipids during late pregnancy and the early postpartum period in mares. Theriogenology, 2016, 86, 1156-1164.	2.1	18
40	Cortisol levels and leukocyte population values in transported and exercised horses after acupuncture needle stimulation. Journal of Veterinary Behavior: Clinical Applications and Research, 2017, 18, 56-61.	1.2	18
41	Serum electrolyte and protein modification during different workload in jumper horse. Comparative Clinical Pathology, 2007, 16, 103-107.	0.7	17
42	Annual rhythms of some physiological parameters inOvis ariesandCapra hircus. Biological Rhythm Research, 2009, 40, 455-464.	0.9	17
43	A Comparison of Daily Rhythm of Creatinine and Creatine Kinase in the Sedentary and Athlete Horse. Journal of Equine Veterinary Science, 2009, 29, 575-580.	0.9	17
44	Daily rhythms of rectal temperature and total locomotor activity in trained and untrained horses. Journal of Veterinary Behavior: Clinical Applications and Research, 2011, 6, 115-120.	1.2	17
45	Rhythmic function of body temperature, breathing and heart rates in newborn goats and sheep during the first hours of life. Journal of Veterinary Behavior: Clinical Applications and Research, 2017, 18, 29-36.	1.2	17
46	Influence of Time of Day on Body Temperature, Heart Rate, Arterial Pressure, and Other Biological Variables in Horses during Incremental Exercise. Chronobiology International, 2009, 26, 47-60.	2.0	16
47	Photic and nonâ€photic entrainment on daily rhythm of locomotor activity in goats. Animal Science Journal, 2010, 81, 122-128.	1.4	16
48	Accuracy of auricular temperature determination as body temperature index and its daily rhythmicity in healthy dog. Biological Rhythm Research, 2011, 42, 437-443.	0.9	16
49	Daily rhythmicity of circulating melatonin is not endogenously generated in the horse. Biological Rhythm Research, 2013, 44, 143-149.	0.9	16
50	Locomotor activity and serum tryptophan and serotonin in goats: daily rhythm. Journal of Applied Biomedicine, 2008, 6, 73-79.	1.7	16
51	Clotting Profiles in Newborn Maltese Kids during the First Week of Life. Journal of Veterinary Diagnostic Investigation, 2008, 20, 114-118.	1.1	15
52	Seasonal change of daily motor activity rhythms in Capra hircus. Canadian Journal of Animal Science, 2008, 88, 351-355.	1.5	15
53	Effect of storage conditions on prothrombin time, activated partial thromboplastin time and fibrinogen concentration on canine plasma samples. Journal of Veterinary Science, 2010, 11, 121.	1.3	15
54	Comparison of cortisol and rectal temperature circadian rhythms in horses: the role of light/dark cycle and constant darkness. Biological Rhythm Research, 2012, 43, 681-687.	0.9	15

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55	Electrophoretic Serum Protein Fraction Profile During the Different Physiological Phases in Comisana Ewes. Reproduction in Domestic Animals, 2012, 47, 591-595.	1.4	15
56	Assessment of Prothrombin Time, Activated Partial Thromboplastin Time, and Fibrinogen Concentration on Equine Plasma Samples following Different Storage Conditions. Journal of Veterinary Diagnostic Investigation, 2009, 21, 674-678.	1.1	14
57	Peripheral serotoninergic response to physical exercise in athletic horses. Journal of Veterinary Science, 2010, 11, 285.	1.3	14
58	Hemostatic profile during late pregnancy and early postpartum period in mares. Theriogenology, 2014, 81, 639-643.	2.1	14
59	Serum muscle-derived enzymes response during show jumping competition in horse. Veterinary World, 2016, 9, 251-255.	1.7	14
60	An exploratory study about the association between serum serotonin concentrations and canine-human social interactions in shelter dogs (Canis familiaris). Journal of Veterinary Behavior: Clinical Applications and Research, 2017, 18, 96-101.	1.2	14
61	Dynamic Change of Serum Levels of Some Branched-Chain Amino Acids and Tryptophan in Athletic Horses After Different Physical Exercises. Journal of Equine Veterinary Science, 2019, 77, 12-16.	0.9	14
62	Peripheral Modulators of the Central Fatigue Development and Their Relationship with Athletic Performance in Jumper Horses. Animals, 2021, 11, 743.	2.3	14
63	Interleukin-1Ra (Il-1Ra) and serum cortisol level relationship in horse as dynamic adaptive response during physical exercise. Veterinary Immunology and Immunopathology, 2022, 243, 110368.	1.2	13
64	Changes in blood coagulation induced by exercise training in young athletic horses. Research in Veterinary Science, 2013, 95, 1151-1154.	1.9	12
65	Causal link of total locomotor activity, melatonin and rectal temperature daily rhythm in small ruminants. Journal of Applied Biomedicine, 2016, 14, 131-135.	1.7	12
66	Interspecies comparison of daily total locomotor activity monitoring in different management conditions. Journal of Veterinary Behavior: Clinical Applications and Research, 2018, 23, 97-100.	1.2	12
67	Effect of housing conditions and ownerâ€™s schedule on daily total locomotor activity in dogs (Canis familiaris). Biological Rhythm Research, 2013, 44, 778-786.	0.9	11
68	Effect of dietary supplementation with omega 3 on clotting time, fibrinogen concentration and platelet aggregation in the athletic horse. Livestock Science, 2014, 161, 109-113.	1.6	11
69	Seasons induce changes in the daily rhythm of plasma melatonin in goats (Capra hircus). Animal Biology, 2015, 65, 13-20.	1.0	11
70	Intrasubject and intersubject variabilities in the daily rhythm of total locomotor activity in horses. Journal of Veterinary Behavior: Clinical Applications and Research, 2016, 12, 42-48.	1.2	11
71	Nycthemeral rhythms of total locomotor activity and oxidative markers in horse. Journal of Applied Biomedicine, 2011, 9, 43-48.	1.7	10
72	The role of the light/dark cycle in the daily rhythm of serum proteins in Equus caballus. Journal of Applied Biomedicine, 2012, 10, 29-34.	1.7	10

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73	Influence of time of food administration on daily rhythm of total locomotor activity in ponies. Journal of Veterinary Behavior: Clinical Applications and Research, 2013, 8, 40-45.	1.2	10
74	Different Training Schedules Influence Serum Electrophoretic Protein Profile in the Athletic Horse. Journal of Equine Veterinary Science, 2015, 35, 856-859.	0.9	10
75	Physiological Correlation between Hypothalamicâ€“Pituitaryâ€“Adrenal Axis, Leptin, UCP1 and Lipid Panel in Mares during Late Pregnancy and Early Postpartum Period. Animals, 2021, 11, 2051.	2.3	10
76	Seasonal variations of the serum proteins in sheep and goats (Short Communication). Archives Animal Breeding, 2011, 54, 399-405.	1.4	10
77	Daily rhythm of creatinine in dog: clinical and diagnostic significance. Biological Rhythm Research, 2009, 40, 181-187.	0.9	9
78	Livestock handling and road transport influence some oxidative stress parameters in ewes. Journal of Veterinary Behavior: Clinical Applications and Research, 2018, 26, 5-10.	1.2	9
79	Serum serotonin (5-HT) in dogs (Canis familiaris): Preanalytical factors and analytical procedure for use of reference values in behavioral medicine. Journal of Veterinary Behavior: Clinical Applications and Research, 2019, 32, 72-75.	1.2	9
80	The magnitude of respiratory sinus arrhythmia of a large mammal (the horse) is like that of humans. Respiratory Physiology and Neurobiology, 2019, 259, 170-172.	1.6	9
81	Clock Genes Expression in Peripheral Leukocytes and Plasma Melatonin Daily Rhythm in Horses. Journal of Equine Veterinary Science, 2020, 84, 102856.	0.9	9
82	Bioaccumulation of Mineral Elements in Different Biological Substrates of Athletic Horse from Messina, Italy. Animals, 2020, 10, 1877.	2.3	9
83	Twenty-four-hour rhythm patterns of plasma melatonin in short-day and long-day breeders maintained under natural environmental conditions. Chronobiology International, 2020, 37, 974-979.	2.0	9
84	Modulation of Serum Protein Electrophoretic Pattern and Leukocyte Population in Horses Vaccinated against West Nile Virus. Animals, 2021, 11, 477.	2.3	9
85	Quantifying Serum Total Lipids and Tryptophan Concentrations by Raman Spectroscopy During Standardized Obstacle Course in Horses. Journal of Equine Veterinary Science, 2022, 108, 103820.	0.9	9
86	Daily Rhythm of Serum Lipase and Î±-Amylase Activity in Fed and Fasted Dogs. Journal of Veterinary Diagnostic Investigation, 2008, 20, 795-799.	1.1	8
87	Effect of Different Storage Conditions on Platelet Aggregation in Horse. Journal of Equine Veterinary Science, 2010, 30, 371-375.	0.9	8
88	Effects of hydrocortisone and aminophylline on the aggregation of equine plateletsin vitro. Journal of Veterinary Science, 2011, 12, 215.	1.3	8
89	Lipid and lipoprotein profile changes in newborn calves in response to the perinatal period. Acta Veterinaria, 2017, 67, 25-32.	0.5	8
90	Venous Blood Acid-Base Status in Show Jumper Horses Subjected to Different Physical Exercises. Journal of Equine Veterinary Science, 2020, 94, 103251.	0.9	8

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91	Physiological differences between twin and single-born lambs and kids during the first month of life. Archives Animal Breeding, 2016, 59, 201-207.	1.4	8
92	State of the art on daily rhythms of physiology and behaviour in horses. Biological Rhythm Research, 2011, 42, 67-88.	0.9	7
93	Different daily patterns of serum cortisol and locomotor activity rhythm in horses under natural photoperiod. Journal of Veterinary Behavior: Clinical Applications and Research, 2015, 10, 118-121.	1.2	7
94	The Dynamics of Serum Lipid and Lipoprotein Profiles in Growing Foals. Journal of Equine Veterinary Science, 2016, 40, 1-5.	0.9	7
95	Photic entrainment of daily rhythm pattern of locomotor activity in sea bass (Dicentrarcus labrax). Biological Rhythm Research, 2016, 47, 69-76.	0.9	7
96	Change of serum mitochondrial uncoupling protein 1 (UCP1) levels and daily rhythm of rectal and cutaneous temperatures in Equus caballus and Capra hyrcus. Biological Rhythm Research, 2017, 48, 931-938.	0.9	7
97	Influence of exercise and dietary omega-3 oil supplementation on interleukin 1-Ra serum concentrations in Standardbred horses. Animal Production Science, 2019, 59, 232.	1.3	7
98	Application of Raman Spectroscopy for the Evaluation of Metabolomic Dynamic Analysis in Athletic Horses. Journal of Equine Veterinary Science, 2021, 96, 103319.	0.9	7
99	Relationship between different livestock managements and stress response in dairy ewes. Archives Animal Breeding, 2018, 61, 37-41.	1.4	7
100	Management Factors Influence Animal Welfare and the Correlation to Infectious Diseases in Dairy Cows. Animals, 2021, 11, 3321.	2.3	7
101	Diurnal variation in rectal and cutaneous temperatures of horses housed under different management conditions. International Journal of Biometeorology, 2022, 66, 1601-1611.	3.0	7
102	Oxidant and Antioxidant Parametersâ€™ Assessment Together with Homocysteine and Muscle Enzymes in Racehorses: Evaluation of Positive Effects of Exercise. Antioxidants, 2022, 11, 1176.	5.1	7
103	Responses to training and standardised exercise test in the athlete horse: changes in blood gas profile. Comparative Clinical Pathology, 2012, 21, 611-614.	0.7	6
104	Comparison of rectal and vaginal temperature daily rhythm in dogs (Canis familiaris) under different photoperiod. Biological Rhythm Research, 2015, 46, 113-119.	0.9	6
105	Monitoring of total locomotor activity in mares during the prepartum and postpartum period. Journal of Veterinary Behavior: Clinical Applications and Research, 2015, 10, 427-432.	1.2	6
106	Omega-3 Fatty Acid Food Enrichment Influences Some Serum Acute Phase Proteins Concentration and White Blood Cell Count in Athlete Horses. Journal of Equine Veterinary Science, 2016, 39, 90-96.	0.9	6
107	Acupuncture Needle Stimulation on Some Physiological Parameters After Road Transport and Physical Exercise inÂHorse. Journal of Equine Veterinary Science, 2017, 48, 23-30.	0.9	6
108	Comparison between two preventive treatments for hyperketonaemia carried out pre-partum: effects on non-esterified fatty acids, Î²-hydroxybutyrate and some biochemical parameters during peripartum and early lactation. Journal of Dairy Research, 2021, 88, 38-44.	1.4	6

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109	Dexmedetomidine and Tear Production: Evaluation in Dogs as Spontaneous Model for Ocular Surface Disorders. Veterinary Sciences, 2021, 8, 28.	1.7	6
110	Modifications of platelet aggregation during treadmill section and obstacle course in athletic horse. Acta Veterinaria, 2010, 60, 165-172.	0.5	5
111	Comparison between circadian motor activity in pony and horse. Revista Chilena De Historia Natural, 2011, 84, 263-268.	1.2	5
112	Seasonal variations in serum protein fractions of dairy cows during different physiological phases. Comparative Clinical Pathology, 2012, 21, 1439-1443.	0.7	5
113	Influence of short-term storage on electrophoretic profile of bovine serum proteins. Journal of Applied Animal Research, 2014, 42, 123-125.	1.2	5
114	Serum iron, ferritin, transferrin and haptoglobin concentration variations during repeated show jumping competition in horse. Acta Veterinaria Brno, 2016, 85, 343-347.	0.5	5
115	Acute Stress Response of Sheep to Shearing Procedures: Dynamic Change of Cortisol Concentration and Protein Electrophoretic Pattern. Animals, 2022, 12, 862.	2.3	5
116	Constant darkness disrupt daily rhythm of adrenocorticotrophin in horses. Journal of Applied Biomedicine, 2013, 11, 41-45.	1.7	4
117	Training-induced changes in clotting parameters of athletic horses. Journal of Veterinary Science, 2014, 15, 45.	1.3	4
118	Meal size and feeding management strategies influence the daily rhythm of total locomotor activity in horses (Equus caballus). Biological Rhythm Research, 2015, 46, 537-543.	0.9	4
119	Daily dynamic changes of blood acid-base status and vital parameters in lambs and goat kids over the first seven days after birth. Small Ruminant Research, 2021, 197, 106340.	1.2	4
120	Interspecies comparison of daily total locomotor activity between maned wolves (Chrysocyon) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 Behavior: Clinical Applications and Research, 2021, 43, 24-27.	1.2	4
121	Effect of storage time and temperature on the total protein concentration and electrophoretic fractions in equine serum. Canadian Journal of Veterinary Research, 2013, 77, 293-6.	0.2	4
122	Seasonal Biodistribution of Some Trace Elements (Cd, Pb, Cr, Hg) and â€œBlood Biomarkersâ€•Response in Mugil cephalus (Linnaeus, 1758). Biological Trace Element Research, 2023, 201, 1987-1995.	3.5	4
123	Preliminary study for the application of Raman spectroscopy for the identification of Leishmania infected dogs. Scientific Reports, 2022, 12, 7489.	3.3	4
124	Applicability of the auricular temperature for the assessment of body temperature in healthy large and small domestic species, in a normal metabolic state and in controlled environmental conditions. Journal of Thermal Biology, 2022, 108, 103281.	2.5	4
125	The Effect of Aerobic Exercise on Intraocular Pressure in Horse. Acta Veterinaria Brno, 2010, 79, 409-413.	0.5	3
126	Circadian variations in biochemical markers of bone metabolism in horse of different age. Journal of Applied Biomedicine, 2010, 8, 73-79.	1.7	3

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127	Hydrocortisone inhibition of adenosine diphosphate (ADP)-induced platelet aggregation in horse. Comparative Clinical Pathology, 2011, 20, 327-331.	0.7	3
128	Dynamic Change of Free Serum L-carnitine Concentration in Relation to Age, Sex, and Exercise in Anglo-Arabian Thoroughbred Horses. Journal of Equine Veterinary Science, 2021, 97, 103343.	0.9	3
129	Uncoupling Protein-1 (UCP1) in the Adult Horse: Correlations with Body Weight, Rectal Temperature and Lipid Profile. Animals, 2021, 11, 1836.	2.3	3
130	Chronobiologic blood pressure assessment: Maturation of the daily rhythm in newborn foals. Biological Research, 2008, 41, .	3.4	3
131	Evaluation of Tear Production as Measured by Schirmer Test I in Dogs after Acepromazine and Acepromazineâ€“Methadone Premedication. Animals, 2021, 11, 3015.	2.3	3
132	Effects of long-term oral administration of melatonin on tear production, intraocular pressure, and tear and serum melatonin concentrations in healthy dogs. Journal of the American Veterinary Medical Association, 2022, 260, 524-529.	0.5	3
133	Short Communication: Use of Infrared Thermometers for Cutaneous Temperature Recording: Agreement with the Rectal Temperature in Felis catus. Animals, 2022, 12, 1275.	2.3	3
134	Immune and Inflammatory Response in Horse Vaccinated Against Equine Herpesviruses 1 (EHV-1) and 4 (EHV-4) Assessed by Serum Protein Electrophoretic Pattern and Leukocyte Population. Journal of Equine Veterinary Science, 2022, 116, 104051.	0.9	3
135	Comparison of daily rhythms of oxygen metabolites and serum barrier to oxidation in domestic animals. Open Life Sciences, 2011, 6, 91-98.	1.4	2
136	Daily rhythms of acute phase proteins in cattle under different natural environmental conditions. Livestock Science, 2012, 149, 195-200.	1.6	2
137	Role of bacterial disease on daily rhythm of some metabolic parameters in dairy cow. Comparative Clinical Pathology, 2013, 22, 277-281.	0.7	2
138	Developmental Changes During the First Year of Life in Plasma Tryptophan Concentration of the Foal. Journal of Equine Veterinary Science, 2014, 34, 387-390.	0.9	2
139	Influence of Omega-3 in Standardbred Horse: Haematological Parameters. Annals of Animal Science, 2016, 16, 145-154.	1.6	2
140	Reducing the stress response of alpacas during shearing. Veterinary Record, 2017, 180, 566-567.	0.3	2
141	Comparison of Refractometric and Biuretic Methods for the Assay of Total Protein in Horse Serum and Plasma Under Various Storage Conditions. Journal of Equine Veterinary Science, 2018, 61, 58-64.	0.9	2
142	Evaluation of Thoracoscopic Pericardial Window Size and Execution Time in Dogs: Comparison of Two Surgical Approaches. Animals, 2021, 11, 1438.	2.3	2
143	Dynamic Metabolic Response, Clotting Times and Peripheral Indices of Central Fatigue in Horse Competing in a 44 Km Endurance Race. Journal of Equine Veterinary Science, 2021, 106, 103753.	0.9	2
144	Stress, Metabolic and Serum Muscle-Derived Enzymes Response of Horses Employed in Wooded Area and Field Trekking Courses. Journal of Equine Veterinary Science, 2022, 112, 103919.	0.9	2

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145	Influence of reproductive status on the daily rhythms of oxidative stress markers in Ovis aries. Open Life Sciences, 2010, 5, 384-390.	1.4	1
146	Evaluation of yeast supplementation in steers housed under suitable temperatureâ€“humidity index. Biological Rhythm Research, 2019, , 1-9.	0.9	1
147	PHYSIOLOGICAL ROLE OF CIRCADIAN CLOCK GENE ON THE ENERGETIC METABOLISM IN HORSES. Journal of Veterinary Behavior: Clinical Applications and Research, 2021, , .	1.2	1
148	Trotter welfareâ€™s protection: A legislative perspective. Veterinary World, 2015, 8, 427-431.	1.7	1
149	Role of light/dark schedules on daily pattern of total locomotor activity in wild and domestic felids. Journal of Veterinary Behavior: Clinical Applications and Research, 2022, 50, 30-35.	1.2	1
150	Seroconversion for Anaplasma phagocytophilum in a Mare with Concomitant Piroplasmosis. Journal of Equine Veterinary Science, 2011, 31, 185-187.	0.9	0
151	Comparative evaluation of daily rhythm of urinary excretion in Equus caballus and Bos taurus by means of fractional clearance. Biological Rhythm Research, 2019, 50, 908-915.	0.9	0
152	Evaluation of the patterns of daily total locomotor activity in maned wolf (Chryosocyon) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 Td (b	0.9	0
153	Circannual variability of calcium and phosphorus serum levels in foal and calf: a comparison. Biological Rhythm Research, 2021, 52, 474-483.	0.9	0
154	Amplitude of the daily pattern of rest â€“ activity in different species of Leopardus kept in captivity. Animal Biology, 2022, -1, 1-11.	1.0	0
155	Evaluation of locomotor activity in female Chelonoidis chilensis (Testudinidae, Gray 1870) in response to artificial photoperiod and temperature treatments. Amphibia - Reptilia, 2022, 43, 277-285.	0.5	0
156	Serum bone metabolism biomarkers in healthy filies and colts from weaning until one year of age. Research in Veterinary Science, 2022, 150, 156-163.	1.9	0