

Emanuela Valle

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

665
citations

516710

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46
times ranked

702
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of exercise training on adiposity, insulin sensitivity, and plasma hormone and lipid concentrations in overweight or obese, insulin-resistant horses. <i>American Journal of Veterinary Research</i> , 2010, 71, 314-321.	0.6	77
2	A survey on the milk chemical and microbiological quality in dairy donkey farms located in NorthWestern Italy. <i>Food Control</i> , 2015, 50, 230-235.	5.5	46
3	Equine Assisted Interventions (EAI): Methodological Considerations for Stress Assessment in Horses. <i>Veterinary Sciences</i> , 2017, 4, 44.	1.7	34
4	Effects of the Dietary Inclusion of Partially Defatted Black Soldier Fly (<i>Hermetia illucens</i>) Meal on the Blood Chemistry and Tissue (Spleen, Liver, Thymus, and Bursa of Fabricius) Histology of Muscovy Ducks (<i>Cairina moschata domestica</i>). <i>Animals</i> , 2019, 9, 307.	2.3	31
5	Effect of farming system on donkey milk composition. <i>Journal of the Science of Food and Agriculture</i> , 2018, 98, 2801-2808.	3.5	27
6	Palatability assessment in horses in relation to lateralization and temperament. <i>Applied Animal Behaviour Science</i> , 2020, 232, 105110.	1.9	27
7	When Changing the Hay Makes a Difference: A Series of Case Reports. <i>Journal of Equine Veterinary Science</i> , 2022, 113, 103940.	0.9	22
8	An association between feather damaging behavior and corticosterone metabolite excretion in captive African grey parrots (<i>Psittacus erithacus</i>). <i>PeerJ</i> , 2016, 4, e2462.	2.0	21
9	Changes in oxidative stress in response to different levels of energy restriction in obese ponies. <i>British Journal of Nutrition</i> , 2014, 112, 1402-1411.	2.3	20
10	In vivo and in vitro Digestibility of an Extruded Complete Dog Food Containing Black Soldier Fly (<i>Hermetia illucens</i>) Larvae Meal as Protein Source. <i>Frontiers in Veterinary Science</i> , 2021, 8, 653411.	2.2	20
11	Immune and metabolic-inflammatory markers in Holstein cows exposed to a nutritional and environmental stressing challenge. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2021, 105, 42-55.	2.2	20
12	A high-starch vs. high-fibre diet: effects on the gut environment of the different intestinal compartments of the horse digestive tract. <i>BMC Veterinary Research</i> , 2022, 18, 187.	1.9	20
13	Change in Some Physiologic Variables Induced by Italian Traditional Conditioning in Standardbred Yearling. <i>Journal of Equine Veterinary Science</i> , 2008, 28, 743-750.	0.9	19
14	A Review of the Appropriate Nutrition Welfare Criteria of Dairy Donkeys: Nutritional Requirements, Farm Management Requirements and Animal-Based Indicators. <i>Animals</i> , 2019, 9, 315.	2.3	19
15	A functional approach to the body condition assessment of lactating donkeys as a tool for welfare evaluation. <i>PeerJ</i> , 2017, 5, e3001.	2.0	19
16	Time-Budget of Horses Reared for Meat Production: Influence of Stocking Density on Behavioural Activities and Subsequent Welfare. <i>Animals</i> , 2020, 10, 1334.	2.3	18
17	Profiling Italian cat and dog owners' perceptions of pet food quality traits. <i>BMC Veterinary Research</i> , 2020, 16, 131.	1.9	18
18	Effects of competition on acute phase proteins and lymphocyte subpopulations and oxidative stress markers in eventing horses. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2015, 99, 856-863.	2.2	17

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19	A Fibre vs. cereal grain based diet: Which is better for horse welfare? Effects on intestinal permeability, muscle characteristics and oxidative status in horses reared for meat production. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2022, 106, 313-326.	2.2	16
20	Observations of the Hematological, Hematochemical, and Electrophoretic Parameters in Lactating Donkeys (<i>Equus asinus</i>). <i>Journal of Equine Veterinary Science</i> , 2018, 65, 1-5.	0.9	15
21	Management of Chronic Diarrhea in an Adult Horse. <i>Journal of Equine Veterinary Science</i> , 2013, 33, 130-135.	0.9	14
22	Stocking Density Affects Welfare Indicators in Horses Reared for Meat Production. <i>Animals</i> , 2020, 10, 1103.	2.3	14
23	Equine-Assisted Interventions (EAls) for Children with Autism Spectrum Disorders (ASD): Behavioural and Physiological Indices of Stress in Domestic Horses (<i>Equus caballus</i>) during Riding Sessions. <i>Animals</i> , 2021, 11, 1562.	2.3	13
24	In Vitro Digestibility Measurement of Feedstuffs in Donkeys Using the Daisyll Incubator. <i>Journal of Equine Veterinary Science</i> , 2019, 75, 122-126.	0.9	12
25	Lipid Utilization Pathways Induced by Early Training in Standardbred Trotters and Thoroughbreds. <i>Journal of Equine Veterinary Science</i> , 2012, 32, 704-710.	0.9	11
26	Italian aquaculture and the diffusion of alien species: costs and benefits. <i>Aquaculture Research</i> , 2016, 47, 3718-3728.	1.8	11
27	Effects of abrupt housing changes on the welfare of Piedmontese cows. <i>Italian Journal of Animal Science</i> , 2016, 15, 103-109.	1.9	10
28	Pectin-honey hydrogel: Characterization, antimicrobial activity and biocompatibility. <i>Bio-Medical Materials and Engineering</i> , 2018, 29, 347-356.	0.6	10
29	Association of the glycoxidative stress marker pentosidine with equine laminitis. <i>Veterinary Journal</i> , 2013, 196, 445-450.	1.7	9
30	Investigation of hallmarks of carbonyl stress and formation of end products in feline chronic kidney disease as markers of uraemic toxins. <i>Journal of Feline Medicine and Surgery</i> , 2019, 21, 465-474.	1.6	9
31	Studying the Shape Variations of the Back, the Neck, and the Mandibular Angle of Horses Depending on Specific Feeding Postures Using Geometric Morphometrics. <i>Animals</i> , 2021, 11, 763.	2.3	9
32	Preliminary results on the association with feeding and recovery length in equine colic patients after laparotomy. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2019, 103, 1233-1241.	2.2	7
33	Clinical nutrition counselling service in the veterinary hospital: retrospective analysis of equine patients and nutritional considerations. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2017, 101, 59-68.	2.2	6
34	Comparison of In Vivo and In Vitro Digestibility in Donkeys. <i>Animals</i> , 2020, 10, 2100.	2.3	5
35	Suspected Pokeweed (<i>Phytolacca americana</i> L.) Poisoning as the Cause of Progressive Cachexia in a Shetland Pony. <i>Journal of Equine Veterinary Science</i> , 2016, 42, 82-87.	0.9	3
36	Proof of Concept on Energy Expenditure Assessment Using Heart Rate Monitoring and Inertial Platforms in Show-jumping and Riding School Horses. <i>Journal of Equine Veterinary Science</i> , 2018, 61, 1-6.	0.9	3

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37	Estimation of the workload in horses during an eventing competition. <i>Comparative Exercise Physiology</i> , 2013, 9, 93-101.	0.6	3
38	The Disturbed Habitat and Its Effects on the Animal Population. , 0, , .		2
39	A multi-factorial approach to the nutritional requirements of sports horses: critical analysis and some practical applications. <i>Italian Journal of Animal Science</i> , 2007, 6, 639-641.	1.9	2
40	Effect of sugar metabolite methylglyoxal on equine lamellar explants: An ex vivo model of laminitis. <i>PLoS ONE</i> , 2021, 16, e0253840.	2.5	1
41	Effects of exercise training on adiposity, insulin sensitivity, and plasma hormone and lipid concentrations in overweight or obese, insulin-resistant horses. <i>Journal of the American Veterinary Medical Association</i> , 2010, 236, 566-566.	0.5	1
42	Evaluation of Two Equations for Prediction of Digestible Energy in Mixed Feeds and Diets for Horses. <i>Animals</i> , 2022, 12, 1628.	2.3	1
43	G10 Effects of herbal extracts on blood prostaglandins, leukotrienes and thromboxanes in the horse: comparison with phenylbutazone. <i>Journal of Veterinary Pharmacology and Therapeutics</i> , 2006, 29, 209-210.	1.3	0