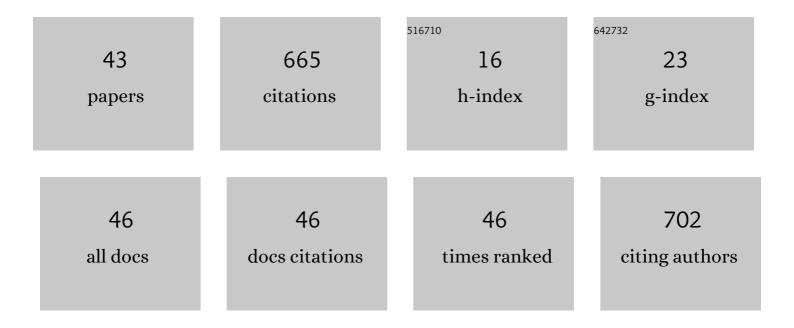
Emanuela Valle

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5038178/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Fibre―vs. cereal grainâ€based diet: Which is better for horse welfare? Effects on intestinal permeability, muscle characteristics and oxidative status in horses reared for meat production. Journal of Animal Physiology and Animal Nutrition, 2022, 106, 313-326.	2.2	16
2	When Changing the Hay Makes a Difference: A Series of Case Reports. Journal of Equine Veterinary Science, 2022, 113, 103940.	0.9	22
3	A high-starch vs. high-fibre diet: effects on the gut environment of the different intestinal compartments of the horse digestive tract. BMC Veterinary Research, 2022, 18, 187.	1.9	20
4	Evaluation of Two Equations for Prediction of Digestible Energy in Mixed Feeds and Diets for Horses. Animals, 2022, 12, 1628.	2.3	1
5	Studying the Shape Variations of the Back, the Neck, and the Mandibular Angle of Horses Depending on Specific Feeding Postures Using Geometric Morphometrics. Animals, 2021, 11, 763.	2.3	9
6	Equine-Assisted Interventions (EAIs) for Children with Autism Spectrum Disorders (ASD): Behavioural and Physiological Indices of Stress in Domestic Horses (Equus caballus) during Riding Sessions. Animals, 2021, 11, 1562.	2.3	13
7	In vivo and in vitro Digestibility of an Extruded Complete Dog Food Containing Black Soldier Fly (Hermetia illucens) Larvae Meal as Protein Source. Frontiers in Veterinary Science, 2021, 8, 653411.	2.2	20
8	Effect of sugar metabolite methylglyoxal on equine lamellar explants: An ex vivo model of laminitis. PLoS ONE, 2021, 16, e0253840.	2.5	1
9	Immuneâ€metabolicâ€inflammatory markers in Holstein cows exposed to a nutritional and environmental stressing challenge. Journal of Animal Physiology and Animal Nutrition, 2021, 105, 42-55.	2.2	20
10	Comparison of In Vivo and In Vitro Digestibility in Donkeys. Animals, 2020, 10, 2100.	2.3	5
11	Time-Budget of Horses Reared for Meat Production: Influence of Stocking Density on Behavioural Activities and Subsequent Welfare. Animals, 2020, 10, 1334.	2.3	18
12	Palatability assessment in horses in relation to lateralization and temperament. Applied Animal Behaviour Science, 2020, 232, 105110.	1.9	27
13	Profiling Italian cat and dog owners' perceptions of pet food quality traits. BMC Veterinary Research, 2020, 16, 131.	1.9	18
14	Stocking Density Affects Welfare Indicators in Horses Reared for Meat Production. Animals, 2020, 10, 1103.	2.3	14
15	Investigation of hallmarks of carbonyl stress and formation of end products in feline chronic kidney disease as markers of uraemic toxins. Journal of Feline Medicine and Surgery, 2019, 21, 465-474.	1.6	9
16	A Review of the Appropriate Nutrition Welfare Criteria of Dairy Donkeys: Nutritional Requirements, Farm Management Requirements and Animal-Based Indicators. Animals, 2019, 9, 315.	2.3	19
17	Effects of the Dietary Inclusion of Partially Defatted Black Soldier Fly (Hermetia illucens) Meal on the Blood Chemistry and Tissue (Spleen, Liver, Thymus, and Bursa of Fabricius) Histology of Muscovy Ducks (Cairina moschata domestica). Animals, 2019, 9, 307.	2.3	31
18	Preliminary results on the association with feeding and recovery length in equine colic patients after laparotomy. Journal of Animal Physiology and Animal Nutrition, 2019, 103, 1233-1241.	2.2	7

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19	InÂVitro Digestibility Measurement of Feedstuffs in Donkeys Using the Daisyll Incubator. Journal of Equine Veterinary Science, 2019, 75, 122-126.	0.9	12
20	Observations of the Hematological, Hematochemical, and Electrophoretic Parameters in Lactating Donkeys (Equus asinus). Journal of Equine Veterinary Science, 2018, 65, 1-5.	0.9	15
21	Proof of Concept on Energy Expenditure Assessment Using Heart Rate Monitoring and Inertial Platforms in Show-jumping and Riding School Horses. Journal of Equine Veterinary Science, 2018, 61, 1-6.	0.9	3
22	Pectin-honey hydrogel: Characterization, antimicrobial activity and biocompatibility. Bio-Medical Materials and Engineering, 2018, 29, 347-356.	0.6	10
23	Effect of farming system on donkey milk composition. Journal of the Science of Food and Agriculture, 2018, 98, 2801-2808.	3.5	27
24	Clinical nutrition counselling service in the veterinary hospital: retrospective analysis of equine patients and nutritional considerations. Journal of Animal Physiology and Animal Nutrition, 2017, 101, 59-68.	2.2	6
25	Equine Assisted Interventions (EAIs): Methodological Considerations for Stress Assessment in Horses. Veterinary Sciences, 2017, 4, 44.	1.7	34
26	A functional approach to the body condition assessment of lactating donkeys as a tool for welfare evaluation. PeerJ, 2017, 5, e3001.	2.0	19
27	An association between feather damaging behavior and corticosterone metabolite excretion in captive African grey parrots (<i>Psittacus erithacus</i>). PeerJ, 2016, 4, e2462.	2.0	21
28	Suspected Pokeweed (Phytolacca americana l.) Poisoning as the Cause of Progressive Cachexia in a Shetland Pony. Journal of Equine Veterinary Science, 2016, 42, 82-87.	0.9	3
29	Effects of abrupt housing changes on the welfare of Piedmontese cows. Italian Journal of Animal Science, 2016, 15, 103-109.	1.9	10
30	Italian aquaculture and the diffusion of alien species: costs and benefits. Aquaculture Research, 2016, 47, 3718-3728.	1.8	11
31	Effects of competition on acute phase proteins and lymphocyte subpopulations – oxidative stress markers in eventing horses. Journal of Animal Physiology and Animal Nutrition, 2015, 99, 856-863.	2.2	17
32	A survey on the milk chemical and microbiological quality in dairy donkey farms located in NorthWestern Italy. Food Control, 2015, 50, 230-235.	5.5	46
33	Changes in oxidative stress in response to different levels of energy restriction in obese ponies. British Journal of Nutrition, 2014, 112, 1402-1411.	2.3	20
34	Management of Chronic Diarrhea in an Adult Horse. Journal of Equine Veterinary Science, 2013, 33, 130-135.	0.9	14
35	Association of the glycoxidative stress marker pentosidine with equine laminitis. Veterinary Journal, 2013, 196, 445-450.	1.7	9
36	Estimation of the workload in horses during an eventing competition. Comparative Exercise Physiology, 2013, 9, 93-101.	0.6	3

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37	Lipid Utilization Pathways Induced by Early Training in Standardbred Trotters and Thoroughbreds. Journal of Equine Veterinary Science, 2012, 32, 704-710.	0.9	11
38	Effects of exercise training on adiposity, insulin sensitivity, and plasma hormone and lipid concentrations in overweight or obese, insulin-resistant horses. American Journal of Veterinary Research, 2010, 71, 314-321.	0.6	77
39	Effects of exercise training on adiposity, insulin sensitivity, and plasma hormone and lipid concentrations in overweight or obese, insulin-resistant horses. Journal of the American Veterinary Medical Association, 2010, 236, 566-566.	0.5	1
40	Change in Some Physiologic Variables Induced by Italian Traditional Conditioning in Standardbred Yearling. Journal of Equine Veterinary Science, 2008, 28, 743-750.	0.9	19
41	A multi-factorial approach to the nutritional requirements of sports horses: critical analysis and some practical applications. Italian Journal of Animal Science, 2007, 6, 639-641.	1.9	2
42	G10 Effects of herbal extracts on blood prostaglandins, leukotrienes and thromboxanes in the horse: comparison with phenylbutazone. Journal of Veterinary Pharmacology and Therapeutics, 2006, 29, 209-210.	1.3	0
43	The Disturbed Habitat and Its Effects on the Animal Population. , 0, , .		2