

Barbara Padalino

List of Publications by Year in descending order

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Version: 2024-02-01

74
papers

1,176
citations

393982

19
h-index

500791

28
g-index

76
all docs

76
docs citations

76
times ranked

774
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of the different transport phases on equine health status, behavior, and welfare: A review. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2015, 10, 272-282.	0.5	73
2	Transport stress in horses: Effects of two different distances. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2012, 7, 33-42.	0.5	65
3	Immunological, clinical, haematological and oxidative responses to long distance transportation in horses. <i>Research in Veterinary Science</i> , 2017, 115, 78-87.	0.9	54
4	Behaviour during transportation predicts stress response and lower airway contamination in horses. <i>PLoS ONE</i> , 2018, 13, e0194272.	1.1	41
5	Is the left forelimb preference indicative of a stressful situation in horses?. <i>Behavioural Processes</i> , 2014, 107, 61-67.	0.5	39
6	Health Problems and Risk Factors Associated with Long Haul Transport of Horses in Australia. <i>Animals</i> , 2015, 5, 1296-1310.	1.0	39
7	Effects of different positions during transport on physiological and behavioral changes of horses. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2012, 7, 135-141.	0.5	31
8	The Use of Infrared Thermography (IRT) as Stress Indicator in Horses Trained for Endurance: A Pilot Study. <i>Animals</i> , 2019, 9, 84.	1.0	31
9	Right-nostril use during sniffing at arousing stimuli produces higher cardiac activity in jumper horses. <i>Laterality</i> , 2015, 20, 483-500.	0.5	29
10	Prevalence of Pathogens Related to Bovine Respiratory Disease Before and After Transportation in Beef Steers: Preliminary Results. <i>Animals</i> , 2019, 9, 1093.	1.0	29
11	Survey of horse transportation in Australia: issues and practices. <i>Australian Veterinary Journal</i> , 2016, 94, 349-357.	0.5	28
12	A Survey on Transport Management Practices Associated with Injuries and Health Problems in Horses. <i>PLoS ONE</i> , 2016, 11, e0162371.	1.1	26
13	Male camel behavior and breeding management strategies: how to handle a camel bull during the breeding season?. <i>Emirates Journal of Food and Agriculture</i> , 2015, 27, 338.	1.0	24
14	Training versus Overtraining: Evaluation of Two Protocols. <i>Journal of Equine Veterinary Science</i> , 2007, 27, 28-31.	0.4	23
15	Effect of different management systems on rutting behavior and behavioral repertoire of housed Maghrebi male camels (<i>Camelus dromedarius</i>). <i>Tropical Animal Health and Production</i> , 2014, 46, 861-867.	0.5	23
16	How to minimise the incidence of transport-related problem behaviours in horses: a review. <i>Journal of Equine Science</i> , 2017, 28, 67-75.	0.2	23
17	Effects of Transport Conditions on Behavioural and Physiological Responses of Horses. <i>Animals</i> , 2020, 10, 160.	1.0	23
18	Could Dromedary Camels Develop Stereotypy? The First Description of Stereotypical Behaviour in Housed Male Dromedary Camels and How It Is Affected by Different Management Systems. <i>PLoS ONE</i> , 2014, 9, e89093.	1.1	23

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19	Positive Reinforcement-Based Training for Self-Loading of Meat Horses Reduces Loading Time and Stress-Related Behavior. <i>Frontiers in Veterinary Science</i> , 2019, 6, 350.	0.9	22
20	Investigations Into Equine Transport-Related Problem Behaviors: Survey Results. <i>Journal of Equine Veterinary Science</i> , 2017, 48, 166-173.e2.	0.4	21
21	The First Protocol for Assessing Welfare of Camels. <i>Frontiers in Veterinary Science</i> , 2020, 7, 631876.	0.9	20
22	Change in Some Physiologic Variables Induced by Italian Traditional Conditioning in Standardbred Yearling. <i>Journal of Equine Veterinary Science</i> , 2008, 28, 743-750.	0.4	19
23	Evaluation of sexual behavior of housed male camels (<i>Camelus dromedarius</i>) through female parades: correlation with climatic parameters. <i>Tropical Animal Health and Production</i> , 2014, 46, 313-321.	0.5	19
24	Effect of Î±-Amylase, Papain, and SpermfluidÂ® treatments on viscosity and semen parameters of dromedary camel ejaculates. <i>Research in Veterinary Science</i> , 2016, 105, 5-9.	0.9	19
25	Daily rhythms of behavioral and hormonal patterns in male dromedary camels housed in boxes. <i>PeerJ</i> , 2017, 5, e3074.	0.9	19
26	Factors Affecting the Development of Bovine Respiratory Disease: A Cross-Sectional Study in Beef Steers Shipped From France to Italy. <i>Frontiers in Veterinary Science</i> , 2021, 8, 627894.	0.9	19
27	Road Transport of Farm Animals: Mortality, Morbidity, Species and Country of Origin at a Southern Italian Control Post. <i>Animals</i> , 2018, 8, 155.	1.0	18
28	Effects of transportation on gastric pH and gastric ulceration in mares. <i>Journal of Veterinary Internal Medicine</i> , 2020, 34, 922-932.	0.6	18
29	Distinctive features of female reproductive physiology and artificial insemination in the dromedary camel species. <i>Emirates Journal of Food and Agriculture</i> , 2015, 27, 328.	1.0	17
30	Equine Transport and Changes in Equid Herpesvirus' Status. <i>Frontiers in Veterinary Science</i> , 2018, 5, 224.	0.9	17
31	Effects of a GnRH administration on testosterone profile, libido and semen parameters of dromedary camel bulls. <i>Research in Veterinary Science</i> , 2015, 102, 212-216.	0.9	16
32	Risk factors in equine transportâ€related health problems: A survey of the Australian equine industry. <i>Equine Veterinary Journal</i> , 2017, 49, 507-511.	0.9	16
33	The role of associative and non-associative learning in the training of horses and implications for the welfare (a review). <i>Annali Dell'Istituto Superiore Di Sanita</i> , 2015, 51, 40-51.	0.2	16
34	Risk Factors for Transport-Related Problem Behaviors in Horses: A New Zealand Survey. <i>Animals</i> , 2018, 8, 134.	1.0	14
35	Application of a Protocol to Assess Camel Welfare: Scoring System of Collected Measures, Aggregated Assessment Indices, and Criteria to Classify a Pen. <i>Animals</i> , 2021, 11, 494.	1.0	13
36	A Survey-Based Investigation of Human Factors Associated With Transport Related Injuries in Horses. <i>Frontiers in Veterinary Science</i> , 2018, 5, 294.	0.9	12

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37	Observations on the Hematology of Standardbred Horses in Training and Racing in Southern Italy. <i>Journal of Equine Veterinary Science</i> , 2014, 34, 398-402.	0.4	11
38	On-Farm Welfare Assessment Protocol for Suckling Piglets: A Pilot Study. <i>Animals</i> , 2020, 10, 1016.	1.0	11
39	Equine Transport-Related Problem Behaviors and Injuries: A Survey of Italian Horse Industry Members. <i>Animals</i> , 2021, 11, 223.	1.0	11
40	Factors influencing stress and fear-related behaviour of cats during veterinary examinations. <i>Italian Journal of Animal Science</i> , 2021, 20, 46-58.	0.8	11
41	Do Camels (<i>Camelus dromedarius</i>) Need Shaded Areas? A Case Study of the Camel Market in Doha. <i>Animals</i> , 2021, 11, 480.	1.0	11
42	Quality of carcasses in I.H.D.H. foals reared in the province of Bari (Italy). <i>Italian Journal of Animal Science</i> , 2005, 4, 418-420.	0.8	10
43	Development and Validation of a Test for the Classification of Horses as Broken or Unbroken. <i>Animals</i> , 2021, 11, 2303.	1.0	10
44	Effects of Reduced Space Allowance and Heat Stress on Behavior and Eye Temperature in Unweaned Lambs: A Pilot Study. <i>Animals</i> , 2021, 11, 3464.	1.0	10
45	Pilot Study of the Relationship between Deck Level and Journey Duration on Plasma Cortisol, Epinephrine and Norepinephrine Levels in Italian Heavy Pigs. <i>Animals</i> , 2020, 10, 1578.	1.0	9
46	An analysis of equine round pen training videos posted online: Differences between amateur and professional trainers. <i>PLoS ONE</i> , 2017, 12, e0184851.	1.1	9
47	Influence of temperature-humidity index on the preference of primiparous Holstein Friesians for different kinds of cubicle flooring. <i>Italian Journal of Animal Science</i> , 2005, 4, 194-196.	0.8	9
48	Behavior of artificially suckled foals. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2013, 8, 162-169.	0.5	8
49	The Effect of Different Types of Physical Exercise on the Behavioural and Physiological Parameters of Standardbred Horses Housed in Single Stalls. <i>Veterinary Medicine International</i> , 2014, 2014, 1-8.	0.6	8
50	Behavioral indicators to detect ovarian phase in the dromedary she-camel. <i>Theriogenology</i> , 2016, 85, 1644-1651.	0.9	8
51	Comparison of nonlinear growth models and factors affecting body weight at different ages in Toy Poodles. <i>Italian Journal of Animal Science</i> , 2020, 19, 792-802.	0.8	7
52	Habituation to Transport Helps Reducing Stress-Related Behavior in Donkeys During Loading. <i>Frontiers in Veterinary Science</i> , 2020, 7, 593138.	0.9	7
53	Editorial: The Implications of Transport Practices for Horse Health and Welfare. <i>Frontiers in Veterinary Science</i> , 2020, 7, 202.	0.9	7
54	Protection of Animals during Transport: Analysis of the Infringements Reported from 2009 to 2013 during On-Road Inspections in Italy. <i>Animals</i> , 2020, 10, 356.	1.0	7

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55	Effects of Transportation on Redox Homeostasis and Tracheal Mucus. <i>Journal of Equine Veterinary Science</i> , 2017, 57, 71-76.	0.4	6
56	Effects of a light-colored cotton rug use on horse thermoregulation and behavior indicators of stress. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2019, 29, 134-139.	0.5	6
57	The welfare of dogs and cats during transport in Europe: a literature review. <i>Italian Journal of Animal Science</i> , 2022, 21, 539-550.	0.8	6
58	Effect of continuous female exposure on behavioral repertoire and stereotypical behaviors in restrained male dromedary camels during the onset of the breeding season. <i>Tropical Animal Health and Production</i> , 2016, 48, 897-903.	0.5	5
59	Decreased Virus-Neutralizing Antibodies Against Equine Herpesvirus type 1 In Nasal Secretions of Horses After 12-hour Transportation. <i>Journal of Equine Veterinary Science</i> , 2021, 103, 103665.	0.4	5
60	New animal-based measures to assess welfare in dromedary camels. <i>Tropical Animal Health and Production</i> , 2021, 53, 533.	0.5	5
61	Artificially suckled I.H.D.H. (Italian Heavy Draught Horse) foals: in vivo performances and ethograms. <i>Italian Journal of Animal Science</i> , 2009, 8, 724-726.	0.8	4
62	Piroplasmosis in Italian Standardbred Horses: 15 Years of Surveillance Data. <i>Journal of Equine Veterinary Science</i> , 2019, 83, 102813.	0.4	4
63	Retrograde flushing collection and freezing of dromedary camel epididymal spermatozoa with seminal plasma. <i>Acta Veterinaria Hungarica</i> , 2020, 68, 289-297.	0.2	4
64	Transport certifications of cattle moved from France to Southern Italy and Greece: do they comply with Reg. EC 1/2005?. <i>Italian Journal of Animal Science</i> , 2021, 20, 1870-1881.	0.8	4
65	Welfare of sheep and goats at slaughter. <i>EFSA Journal</i> , 2021, 19, e06882.	0.9	4
66	Development of a Composite Pain Scale in Foals: A Pilot Study. <i>Animals</i> , 2022, 12, 439.	1.0	4
67	Rare Generalized Form of Fungal Dermatitis in a Horse: Case Report. <i>Animals</i> , 2020, 10, 871.	1.0	3
68	Editorial: Evolving Prospects of Bovine Respiratory Diseases and Management in Feedlot Cattle. <i>Frontiers in Veterinary Science</i> , 2022, 9, 854844.	0.9	3
69	Efficacy of repeated ovum pick-up in Podolic cattle for preservation strategies: a pilot study. <i>Italian Journal of Animal Science</i> , 2020, 19, 31-40.	0.8	2
70	Effects of two different management systems on hormonal, behavioral, and semen quality in male dromedary camels. <i>Tropical Animal Health and Production</i> , 2021, 53, 275.	0.5	2
71	Carcass Lesion Severity and Pre-Slaughter Conditions in Heavy Pigs: A Prospective Study at a Commercial Abattoir in Northern Italy. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 1078.	1.3	2
72	A Survey-Based Analysis of Injuries to Horses Associated with Transport by Road in New Zealand. <i>Animals</i> , 2022, 12, 259.	1.0	2

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73	A New Classification to Diagnose Type of Anemia in Standardbred Horses: A Retrospective Study. <i>Journal of Equine Veterinary Science</i> , 2016, 44, 21-25.	0.4	1
74	Prospective Study on the Excretion of Mucous Stools and its Association with Age, Gender, and Feces Output in Captive Giant Pandas. <i>Animals</i> , 2019, 9, 264.	1.0	1