

Emanuela Dalla Costa

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

1,179
citations

516710

16
h-index

395702

33
g-index

39
all docs

39
docs citations

39
times ranked

982
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of BEMERÂ® physical vascular therapy in horses under training. A randomized, controlled double blind study. <i>Research in Veterinary Science</i> , 2022, 144, 108-114.	1.9	1
2	The Impact of Noise Anxiety on Behavior and Welfare of Horses from UK and US Ownerâ€™s Perspective. <i>Animals</i> , 2022, 12, 1319.	2.3	2
3	Towards an improved pain assessment in castrated horses using facial expressions (HGS) and circulating miRNAs. <i>Veterinary Record</i> , 2021, 188, e82.	0.3	5
4	The effects of intradermal <i>M. bovis</i> and <i>M. avium</i> PPD test on immune-related mRNA and miRNA in dermal oedema exudates of water buffaloes (<i>Bubalus bubalis</i>). <i>Tropical Animal Health and Production</i> , 2021, 53, 250.	1.4	0
5	Do You Think I Am Living Well? A Four-Season Hair Cortisol Analysis on Leisure Horses in Different Housing and Management Conditions. <i>Animals</i> , 2021, 11, 2141.	2.3	16
6	Development and Validation of a Test for the Classification of Horses as Broken or Unbroken. <i>Animals</i> , 2021, 11, 2303.	2.3	10
7	Analysis of Hindgut Microbiome of Sheep and Effect of Different Husbandry Conditions. <i>Animals</i> , 2021, 11, 4.	2.3	4
8	Dually investigated: The effect of a pressure headcollar on the behaviour, discomfort and stress of trained horses. <i>Applied Animal Behaviour Science</i> , 2020, 232, 105101.	1.9	3
9	Reliability of fNIRS for noninvasive monitoring of brain function and emotion in sheep. <i>Scientific Reports</i> , 2020, 10, 14726.	3.3	6
10	Habituation to Transport Helps Reducing Stress-Related Behavior in Donkeys During Loading. <i>Frontiers in Veterinary Science</i> , 2020, 7, 593138.	2.2	7
11	Does Thirty-Minute Standardised Training Improve the Inter-Observer Reliability of the Horse Grimace Scale (HGS)? A Case Study. <i>Animals</i> , 2020, 10, 781.	2.3	16
12	Is the Piglet Grimace Scale (PGS) a Useful Welfare Indicator to Assess Pain after Cryptorchidectomy in Growing Pigs?. <i>Animals</i> , 2020, 10, 412.	2.3	15
13	May Salivary Chromogranin A Act as a Physiological Index of Stress in Transported Donkeys? A Pilot Study. <i>Animals</i> , 2020, 10, 972.	2.3	4
14	Conceptual and methodological issues relating to pain assessment in mammals: The development and utilisation of pain facial expression scales. <i>Applied Animal Behaviour Science</i> , 2019, 217, 1-15.	1.9	60
15	Text Mining Analysis to Evaluate Stakeholdersâ€™ Perception Regarding Welfare of Equines, Small Ruminants, and Turkeys. <i>Animals</i> , 2019, 9, 225.	2.3	8
16	Evaluation of Sheep Anticipatory Response to a Food Reward by Means of Functional Near-Infrared Spectroscopy. <i>Animals</i> , 2019, 9, 11.	2.3	15
17	The development of guidelines to improve dairy donkey management and welfare. <i>Italian Journal of Animal Science</i> , 2019, 18, 189-193.	1.9	4
18	Laminar Organization and Projections of the Motor Cortex of the Sheep. <i>FASEB Journal</i> , 2019, 33, 768.5.	0.5	0

#	ARTICLE	IF	CITATIONS
19	Using qualitative behaviour assessment (QBA) to explore the emotional state of horses and its association with human-animal relationship. <i>Applied Animal Behaviour Science</i> , 2018, 204, 53-59.	1.9	37
20	Effects of management practices on the welfare of dairy donkeys and risk factors associated with signs of hoof neglect. <i>Journal of Dairy Research</i> , 2018, 85, 30-38.	1.4	15
21	Can grimace scales estimate the pain status in horses and mice? A statistical approach to identify a classifier. <i>PLoS ONE</i> , 2018, 13, e0200339.	2.5	33
22	Thermography as a Non-Invasive Measure of Stress and Fear of Humans in Sheep. <i>Animals</i> , 2018, 8, 146.	2.3	28
23	Initial outcomes of a harmonized approach to collect welfare data in sport and leisure horses. <i>Animal</i> , 2017, 11, 254-260.	3.3	18
24	Do Different Emotional States Affect the Horse Grimace Scale Score? A Pilot Study. <i>Journal of Equine Veterinary Science</i> , 2017, 54, 114-117.	0.9	26
25	Management Practices and Milk Production in Dairy Donkey Farms Distributed Over the Italian Territory. <i>Macedonian Veterinary Review</i> , 2017, 40, 131-136.	0.4	9
26	Using the Horse Grimace Scale (HGS) to Assess Pain Associated with Acute Laminitis in Horses (<i>Equus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 T	2.3	75
27	Welfare Conditions of Donkeys in Europe: Initial Outcomes from On-Farm Assessment. <i>Animals</i> , 2016, 6, 5.	2.3	25
28	Welfare assessment of horses: the AWIN approach. <i>Animal Welfare</i> , 2016, 25, 481-488.	0.7	54
29	On-farm Qualitative Behaviour Assessment of dairy goats in different housing conditions. <i>Applied Animal Behaviour Science</i> , 2016, 180, 51-57.	1.9	57
30	Use of Qualitative Behaviour Assessment as an indicator of welfare in donkeys. <i>Applied Animal Behaviour Science</i> , 2016, 174, 147-153.	1.9	75
31	A study on validity and reliability of on-farm tests to measure human-animal relationship in horses and donkeys. <i>Applied Animal Behaviour Science</i> , 2015, 163, 110-121.	1.9	32
32	Do soothing vocal cues enhance horses' ability to learn a frightening task?. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2015, 10, 41-47.	1.2	12
33	Validation of a fear test in sport horses using infrared thermography. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2015, 10, 128-136.	1.2	59
34	Equine on-farm welfare assessment: a review of animal-based indicators. <i>Animal Welfare</i> , 2014, 23, 323-341.	0.7	60
35	Development of the Horse Grimace Scale (HGS) as a Pain Assessment Tool in Horses Undergoing Routine Castration. <i>PLoS ONE</i> , 2014, 9, e92281.	2.5	372
36	Shelter Dogs and Their Destiny a Retrospective Analysis to Identify Predictive Factors: a Pilot Study. <i>Macedonian Veterinary Review</i> , 2014, 37, 151-156.	0.4	4

#	ARTICLE	IF	CITATIONS
37	The development of the AWIN welfare assessment protocol for donkeys. Brazilian Journal of Veterinary Research and Animal Science, 0, 58, e173333.	0.2	4