

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	Development of the Horse Grimace Scale (HGS) as a Pain Assessment Tool in Horses Undergoing Routine Castration. PLoS ONE, 2014, 9, e92281.	2.5	372
2	Using the Horse Grimace Scale (HGS) to Assess Pain Associated with Acute Laminitis in Horses (Equus) Tj ETQq0 0 0 rgBT /Overlock 10 T	2.3	75
3	Use of Qualitative Behaviour Assessment as an indicator of welfare in donkeys. Applied Animal Behaviour Science, 2016, 174, 147-153.	1.9	75
4	Equine on-farm welfare assessment: a review of animal-based indicators. Animal Welfare, 2014, 23, 323-341.	0.7	60
5	Conceptual and methodological issues relating to pain assessment in mammals: The development and utilisation of pain facial expression scales. Applied Animal Behaviour Science, 2019, 217, 1-15.	1.9	60
6	Validation of a fear test in sport horses using infrared thermography. Journal of Veterinary Behavior: Clinical Applications and Research, 2015, 10, 128-136.	1.2	59
7	On-farm Qualitative Behaviour Assessment of dairy goats in different housing conditions. Applied Animal Behaviour Science, 2016, 180, 51-57.	1.9	57
8	Welfare assessment of horses: the AWIN approach. Animal Welfare, 2016, 25, 481-488.	0.7	54
9	Using qualitative behaviour assessment (QBA) to explore the emotional state of horses and its association with human-animal relationship. Applied Animal Behaviour Science, 2018, 204, 53-59.	1.9	37
10	Can grimace scales estimate the pain status in horses and mice? A statistical approach to identify a classifier. PLoS ONE, 2018, 13, e0200339.	2.5	33
11	A study on validity and reliability of on-farm tests to measure human-animal relationship in horses and donkeys. Applied Animal Behaviour Science, 2015, 163, 110-121.	1.9	32
12	Thermography as a Non-Invasive Measure of Stress and Fear of Humans in Sheep. Animals, 2018, 8, 146.	2.3	28
13	Do Different Emotional States Affect the Horse Grimace Scale Score? A Pilot Study. Journal of Equine Veterinary Science, 2017, 54, 114-117.	0.9	26
14	Welfare Conditions of Donkeys in Europe: Initial Outcomes from On-Farm Assessment. Animals, 2016, 6, 5.	2.3	25
15	Initial outcomes of a harmonized approach to collect welfare data in sport and leisure horses. Animal, 2017, 11, 254-260.	3.3	18
16	Does Thirty-Minute Standardised Training Improve the Inter-Observer Reliability of the Horse Grimace Scale (HGS)? A Case Study. Animals, 2020, 10, 781.	2.3	16
17	Do You Think I Am Living Well? A Four-Season Hair Cortisol Analysis on Leisure Horses in Different Housing and Management Conditions. Animals, 2021, 11, 2141.	2.3	16
18	Effects of management practices on the welfare of dairy donkeys and risk factors associated with signs of hoof neglect. Journal of Dairy Research, 2018, 85, 30-38.	1.4	15

#	ARTICLE	IF	CITATIONS
19	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
20	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
21	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
22	Development and Validation of a Test for the Classification of Horses as Broken or Unbroken. <i>Animals</i> , 2021, 11, 2303.	2.3	10
23	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
24	Text Mining Analysis to Evaluate Stakeholders' Perception Regarding Welfare of Equines, Small Ruminants, and Turkeys. <i>Animals</i> , 2019, 9, 225.	2.3	8
25	Habituation to Transport Helps Reducing Stress-Related Behavior in Donkeys During Loading. <i>Frontiers in Veterinary Science</i> , 2020, 7, 593138.	2.2	7
26	Reliability of fNIRS for noninvasive monitoring of brain function and emotion in sheep. <i>Scientific Reports</i> , 2020, 10, 14726.	3.3	6
27	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
28	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
29	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
30	The development of the AWIN welfare assessment protocol for donkeys. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 0, 58, e173333.	0.2	4
31	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
32	Analysis of Hindgut Microbiome of Sheep and Effect of Different Husbandry Conditions. <i>Animals</i> , 2021, 11, 4.	2.3	4
33	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
34	The Impact of Noise Anxiety on Behavior and Welfare of Horses from UK and US Owner's Perspective. <i>Animals</i> , 2022, 12, 1319.	2.3	2
35	Effects of BEMER® 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
36	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

#	ARTICLE	IF	CITATIONS
37	Laminar Organization and Projections of the Motor Cortex of the Sheep. FASEB Journal, 2019, 33, 768.5.	0.5	0