

Genaro C Miranda-de la Lama

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5673163/publications.pdf>

Version: 2024-02-01

65
papers

1,655
citations

236612

25
h-index

315357

38
g-index

65
all docs

65
docs citations

65
times ranked

1341
citing authors

#	ARTICLE	IF	CITATIONS
1	The importance of social behaviour for goat welfare in livestock farming. <i>Small Ruminant Research</i> , 2010, 90, 1-10.	0.6	134
2	Livestock transport from the perspective of the pre-slaughter logistic chain: a review. <i>Meat Science</i> , 2014, 98, 9-20.	2.7	110
3	Mexican consumers' perceptions and attitudes towards farm animal welfare and willingness to pay for welfare friendly meat products. <i>Meat Science</i> , 2017, 125, 106-113.	2.7	97
4	Effect of the pre-slaughter logistic chain on meat quality of lambs. <i>Meat Science</i> , 2009, 83, 604-609.	2.7	64
5	Behavioural and physiological profiles following exposure to novel environment and social mixing in lambs. <i>Small Ruminant Research</i> , 2012, 103, 158-163.	0.6	62
6	Critical points in the pre-slaughter logistic chain of lambs in Spain that may compromise the animal's welfare. <i>Small Ruminant Research</i> , 2010, 90, 174-178.	0.6	60
7	Risk factors influencing bruising and high muscle pH in Colombian cattle carcasses due to transport and pre-slaughter operations. <i>Meat Science</i> , 2013, 95, 256-263.	2.7	54
8	Effect of the pre-slaughter logistic chain on some indicators of welfare in lambs. <i>Livestock Science</i> , 2010, 128, 52-59.	0.6	50
9	Social strategies associated with identity profiles in dairy goats. <i>Applied Animal Behaviour Science</i> , 2011, 134, 48-55.	0.8	50
10	Pre-slaughter cattle welfare indicators for use in commercial abattoirs with voluntary monitoring systems: A systematic review. <i>Meat Science</i> , 2018, 138, 34-48.	2.7	49
11	Effects of road type during transport on lamb welfare and meat quality in dry hot climates. <i>Tropical Animal Health and Production</i> , 2011, 43, 915-922.	0.5	47
12	Effects of chemical and handling exposure on fatty acids, oxidative stress and morphological welfare indicators in gilt-head sea bream (<i>Sparus aurata</i>). <i>Fish Physiology and Biochemistry</i> , 2013, 39, 581-591.	0.9	43
13	Assessment of cattle welfare at a commercial slaughter plant in the northwest of Mexico. <i>Tropical Animal Health and Production</i> , 2012, 44, 497-504.	0.5	42
14	Consumer Attitudes Toward Animal Welfare-Friendly Products and Willingness to Pay: Exploration of Mexican Market Segments. <i>Journal of Applied Animal Welfare Science</i> , 2019, 22, 13-25.	0.4	41
15	Attitudes of meat retailers to animal welfare in Spain. <i>Meat Science</i> , 2013, 95, 569-575.	2.7	33
16	Influence of social dominance on production, welfare and the quality of meat from beef bulls. <i>Meat Science</i> , 2013, 94, 432-437.	2.7	31
17	Attitudes of meat consumers in Mexico and Spain about farm animal welfare: A cross-cultural study. <i>Meat Science</i> , 2021, 173, 108377.	2.7	31
18	Environmental enrichment and social rank affects the fear and stress response to regular handling of dairy goats. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2013, 8, 342-348.	0.5	30

#	ARTICLE	IF	CITATIONS
19	Thermophysiological, haematological, biochemical and behavioural stress responses of sheep transported on road. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2017, 101, 541-551.	1.0	29
20	Triaxial accelerometers for recording grazing and ruminating time in dairy cows: An alternative to visual observations. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2017, 20, 102-108.	0.5	29
21	Effect of lairage on lamb welfare and meat quality. <i>Animal Production Science</i> , 2011, 51, 952.	0.6	28
22	Effects of two transport systems on lamb welfare and meat quality. <i>Meat Science</i> , 2012, 92, 554-561.	2.7	28
23	Farm Animal Welfare Influences on Markets and Consumer Attitudes in Latin America: The Cases of Mexico, Chile and Brazil. <i>Journal of Agricultural and Environmental Ethics</i> , 2017, 30, 697-713.	0.9	28
24	Hauliers' perceptions and attitudes towards farm animal welfare could influence the operational and logistics practices in sheep transport. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2018, 23, 25-32.	0.5	27
25	Effect of straw on lamb welfare, production performance and meat quality during the finishing phase of fattening. <i>Meat Science</i> , 2012, 92, 829-836.	2.7	26
26	Effect of Postweaning Handling Strategies on Welfare and Productive Traits in Lambs. <i>Journal of Applied Animal Welfare Science</i> , 2015, 18, 42-56.	0.4	26
27	Livestock hauliers' attitudes, knowledge and current practices towards animal welfare, occupational wellbeing and transport risk factors: A Mexican survey. <i>Preventive Veterinary Medicine</i> , 2018, 160, 76-84.	0.7	25
28	Effect of feeding regime during finishing on lamb welfare, production performance and meat quality. <i>Small Ruminant Research</i> , 2013, 111, 147-156.	0.6	24
29	Livestock Vehicle Accidents in Spain: Causes, Consequences, and Effects on Animal Welfare. <i>Journal of Applied Animal Welfare Science</i> , 2011, 14, 109-123.	0.4	23
30	A note on lamb's choice for different types of bedding materials. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2013, 8, 175-179.	0.5	20
31	Finishing feedlot lambs in enriched pens using feeder ramps and straw and its influence on behavior and physiological welfare indicators. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2014, 9, 347-356.	0.5	19
32	Stockpeople and Animal Welfare: Compatibilities, Contradictions, and Unresolved Ethical Dilemmas. <i>Journal of Agricultural and Environmental Ethics</i> , 2020, 33, 71-92.	0.9	19
33	Bruises in beef cattle at slaughter in Mexico: implications on quality, safety and shelf life of the meat. <i>Tropical Animal Health and Production</i> , 2017, 49, 145-152.	0.5	18
34	Animal Welfare, National Identity and Social Change: Attitudes and Opinions of Spanish Citizens Towards Bullfighting. <i>Journal of Agricultural and Environmental Ethics</i> , 2017, 30, 809-826.	0.9	18
35	Effects of double transport and season on sensorial aspects of lamb's meat quality in dry climates. <i>Tropical Animal Health and Production</i> , 2012, 44, 21-27.	0.5	17
36	Long-distance transport of hair lambs: effect of location in pot-belly trailers on thermo-physiology, welfare and meat quality. <i>Tropical Animal Health and Production</i> , 2018, 50, 327-336.	0.5	17

#	ARTICLE	IF	CITATIONS
37	Identity profiles based on social strategies, morphology, physiology, and cognitive abilities in goats. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2013, 8, 458-465.	0.5	13
38	Conventional versus modern abattoirs in Colombia: Impacts on welfare indicators and risk factors for high muscle pH in commercial Zebu young bulls. <i>Meat Science</i> , 2017, 123, 173-181.	2.7	13
39	Social personality in sheep: Can social strategies predict individual differences in cognitive abilities, morphology features, and reproductive success?. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2019, 31, 82-91.	0.5	13
40	Effect of enriched housing on welfare, production performance and meat quality in finishing lambs: The use of feeder ramps. <i>Meat Science</i> , 2014, 97, 42-48.	2.7	12
41	Lack of straw during finishing affects individual and social lamb behavior. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2014, 9, 177-183.	0.5	12
42	Effect of Dietary Grape Pomace and Seed on Ewe Milk and Meat Quality of Their Suckling Lambs. <i>Journal of Food Quality</i> , 2018, 2018, 1-8.	1.4	12
43	Welfare of horses from Mexico and the United States of America transported for slaughter in Mexico: Fitness profiles for transport and pre-slaughter logistics. <i>Preventive Veterinary Medicine</i> , 2020, 180, 105033.	0.7	12
44	Effects of greenhouse roofs on thermal comfort, behavior, health, and finishing performance of commercial zebu steers in cold arid environments. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2020, 35, 54-61.	0.5	11
45	Cattle welfare assessment at the slaughterhouse level: Integrated risk profiles based on the animal's origin, pre-slaughter logistics, and iceberg indicators. <i>Preventive Veterinary Medicine</i> , 2021, 197, 105513.	0.7	11
46	Effects of alternative bedding substrates on lamb welfare, productive performance, and meat quality during the finishing phase of fattening. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2015, 10, 171-178.	0.5	9
47	Horse welfare at slaughter: A novel approach to analyse bruised carcasses based on severity, damage patterns and their association with pre-slaughter risk factors. <i>Meat Science</i> , 2021, 172, 108341.	2.7	9
48	Revisiting Cattle Temperament in Beef Cow-Calf Systems: Insights from Farmers' Perceptions about an Autochthonous Breed. <i>Animals</i> , 2021, 11, 82.	1.0	9
49	Breed identity and leadership in a mixed flock of sheep. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2012, 7, 94-98.	0.5	8
50	Claw disorders as iceberg indicators of cattle welfare: Evidence-based on production system, severity, and associations with final muscle pH. <i>Meat Science</i> , 2021, 177, 108496.	2.7	8
51	Long-Distance Transport of Finisher Pigs in the Iberian Peninsula: Effects of Season on Thermal and Enthalpy Conditions, Welfare Indicators and Meat pH. <i>Animals</i> , 2021, 11, 2410.	1.0	8
52	Transporters knowledge toward preslaughter logistic chain and occupational risks in Mexico: An integrative view with implications on sheep welfare. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2019, 33, 114-120.	0.5	7
53	Effect of a screen with flaps and straw on behaviour, stress response, productive performance and meat quality in indoor feedlot lambs. <i>Meat Science</i> , 2015, 105, 16-24.	2.7	6
54	Daily rhythms of body temperature around lambing in sheep measured non-invasively. <i>Biological Rhythm Research</i> , 2020, 51, 988-993.	0.4	6

#	ARTICLE	IF	CITATIONS
55	Effects of an enriched housing environment on sensory aspects and fatty-acid composition of the longissimus muscle of light-weight finished lambs. <i>Meat Science</i> , 2014, 97, 490-496.	2.7	5
56	Effect of including double bunks and straw on behaviour, stress response production performance and meat quality in feedlot lambs. <i>Small Ruminant Research</i> , 2015, 130, 236-245.	0.6	4
57	Implicaciones, tendencias y perspectivas del transporte de larga distancia en el ganado bovino. Revisión. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2020, 11, 517-538.	0.1	4
58	Behaviour and welfare of fattening lambs supplemented with varying sizes and types of straw. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2019, 103, 1747-1757.	1.0	3
59	Manejo prático-abate de ovelhas de descarte: perdas de peso corporal, qualidade da carne e comportamento animal. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2015, 67, 227-234.	0.1	2
60	Effect of different combinations of soybean-maize silage on its chemical composition, nutrient intake, degradability, and performance of Pelibuey lambs. <i>Tropical Animal Health and Production</i> , 2015, 47, 1561-1566.	0.5	2
61	Straw for bedding and forage in fattening lambs: effects on fatty acid composition and sensory characteristics of the longissimus muscle. <i>Small Ruminant Research</i> , 2015, 130, 117-121.	0.6	2
62	Effects of Randomly Fired Underwater Currents as an Occupational Enrichment Program in Rainbow Trout (<i>Oncorhynchus mykiss</i>). <i>Water (Switzerland)</i> , 2021, 13, 3057.	1.2	2
63	Fish Welfare in Urban Aquaponics: Effects of Fertilizer for Lettuce (<i>Lactuca sativa</i> L.) on Some Physiological Stress Indicators in Nile Tilapia (<i>Oreochromis niloticus</i> L.). <i>Water (Switzerland)</i> , 2022, 14, 935.	1.2	2
64	GRAZING BEHAVIOUR OF DAIRY COWS AND BODY CONDITION SCORE ASSOCIATED WITH SWARD CHARACTERISTICS OF FOUR PASTURE TYPES. <i>Experimental Agriculture</i> , 2018, 54, 214-226.	0.4	1
65	Geophagia in a large felid in captivity: A case report of lethal gastrointestinal impaction in a Bengal tigress (<i>Panthera tigris tigris</i>). <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2022, , .	0.5	0