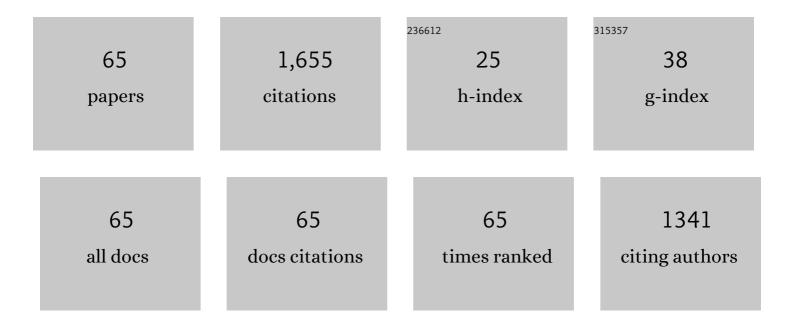
Genaro C Miranda-de la Lama

List of Publications by Year in descending order

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Genaro C Miranda-de la

#	Article	IF	CITATIONS
1	The importance of social behaviour for goat welfare in livestock farming. Small Ruminant Research, 2010, 90, 1-10.	0.6	134
2	Livestock transport from the perspective of the pre-slaughter logistic chain: a review. Meat Science, 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. Meat Science, 2017, 125, 106-113.	2.7	97
4	Effect of the pre-slaughter logistic chain on meat quality of lambs. Meat Science, 2009, 83, 604-609.	2.7	64
5	Behavioural and physiological profiles following exposure to novel environment and social mixing in lambs. Small Ruminant Research, 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. Small Ruminant Research, 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. Meat Science, 2013, 95, 256-263.	2.7	54
8	Effect of the pre-slaughter logistic chain on some indicators of welfare in lambs. Livestock Science, 2010, 128, 52-59.	0.6	50
9	Social strategies associated with identity profiles in dairy goats. Applied Animal Behaviour Science, 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. Meat Science, 2018, 138, 34-48.	2.7	49
11	Effects of road type during transport on lamb welfare and meat quality in dry hot climates. Tropical Animal Health and Production, 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 (Sparus aurata). Fish Physiology and Biochemistry, 2013, 39, 581-591.	0.9	43
13	Assessment of cattle welfare at a commercial slaughter plant in the northwest of Mexico. Tropical Animal Health and Production, 2012, 44, 497-504.	0.5	42
14	Consumer Attitudes Toward Animal Welfare-Friendly Products and Willingness to Pay: Exploration of Mexican Market Segments. Journal of Applied Animal Welfare Science, 2019, 22, 13-25.	0.4	41
15	Attitudes of meat retailers to animal welfare in Spain. Meat Science, 2013, 95, 569-575.	2.7	33
16	Influence of social dominance on production, welfare and the quality of meat from beef bulls. Meat Science, 2013, 94, 432-437.	2.7	31
17	Attitudes of meat consumers in Mexico and Spain about farm animal welfare: A cross-cultural study. Meat Science, 2021, 173, 108377.	2.7	31
18	Environmental enrichment and social rank affects the fear and stress response to regular handling of dairy goats. Journal of Veterinary Behavior: Clinical Applications and Research, 2013, 8, 342-348.	0.5	30

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19	Thermophysiological, haematological, biochemical and behavioural stress responses of sheep transported on road. Journal of Animal Physiology and Animal Nutrition, 2017, 101, 541-551.	1.0	29
20	Triaxial accelerometers for recording grazing and ruminating time in dairy cows: An alternative to visual observations. Journal of Veterinary Behavior: Clinical Applications and Research, 2017, 20, 102-108.	0.5	29
21	Effect of lairage on lamb welfare and meat quality. Animal Production Science, 2011, 51, 952.	0.6	28
22	Effects of two transport systems on lamb welfare and meat quality. Meat Science, 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. Journal of Agricultural and Environmental Ethics, 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. Journal of Veterinary Behavior: Clinical Applications and Research, 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. Meat Science, 2012, 92, 829-836.	2.7	26
26	Effect of Postweaning Handling Strategies on Welfare and Productive Traits in Lambs. Journal of Applied Animal Welfare Science, 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. Preventive Veterinary Medicine, 2018, 160, 76-84.	0.7	25
28	Effect of feeding regime during finishing on lamb welfare, production performance and meat quality. Small Ruminant Research, 2013, 111, 147-156.	0.6	24
29	Livestock Vehicle Accidents in Spain: Causes, Consequences, and Effects on Animal Welfare. Journal of Applied Animal Welfare Science, 2011, 14, 109-123.	0.4	23
30	A note on lamb's choice for different types of bedding materials. Journal of Veterinary Behavior: Clinical Applications and Research, 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. Journal of Veterinary Behavior: Clinical Applications and Research, 2014, 9, 347-356.	0.5	19
32	Stockpeople and Animal Welfare: Compatibilities, Contradictions, and Unresolved Ethical Dilemmas. Journal of Agricultural and Environmental Ethics, 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. Tropical Animal Health and Production, 2017, 49, 145-152.	0.5	18
34	Animal Welfare, National Identity and Social Change: Attitudes and Opinions of Spanish Citizens Towards Bullfighting. Journal of Agricultural and Environmental Ethics, 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. Tropical Animal Health and Production, 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. Tropical Animal Health and Production, 2018, 50, 327-336.	0.5	17

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37	Identity profiles based on social strategies, morphology, physiology, and cognitive abilities in goats. Journal of Veterinary Behavior: Clinical Applications and Research, 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. Meat Science, 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?. Journal of Veterinary Behavior: Clinical Applications and Research, 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. Meat Science, 2014, 97, 42-48.	2.7	12
41	Lack of straw during finishing affects individual and social lamb behavior. Journal of Veterinary Behavior: Clinical Applications and Research, 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. Journal of Food Quality, 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. Preventive Veterinary Medicine, 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. Journal of Veterinary Behavior: Clinical Applications and Research, 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. Preventive Veterinary Medicine, 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. Journal of Veterinary Behavior: Clinical Applications and Research, 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. Meat Science, 2021, 172, 108341.	2.7	9
48	Revisiting Cattle Temperament in Beef Cow-Calf Systems: Insights from Farmers' Perceptions about an Autochthonous Breed. Animals, 2021, 11, 82.	1.0	9
49	Breed identity and leadership in a mixed flock of sheep. Journal of Veterinary Behavior: Clinical Applications and Research, 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. Meat Science, 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. Animals, 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. Journal of Veterinary Behavior: Clinical Applications and Research, 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. Meat Science, 2015, 105, 16-24.	2.7	6
54	Daily rhythms of body temperature around lambing in sheep measured non-invasively. Biological Rhythm Research, 2020, 51, 988-993.	0.4	6

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55	Effects of an enriched housing environment on sensory aspects and fatty-acid composition of the longissimus muscle of light-weight finished lambs. Meat Science, 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. Small Ruminant Research, 2015, 130, 236-245.	0.6	4
57	Implicaciones, tendencias y perspectivas del transporte de larga distancia en el ganado bovino. Revisión. Revista Mexicana De Ciencias Pecuarias, 2020, 11, 517-538.	0.1	4
58	Behaviour and welfare of fattening lambs supplemented with varying sizes and types of straw. Journal of Animal Physiology and Animal Nutrition, 2019, 103, 1747-1757.	1.0	3
59	Manejo pré-abate de ovelhas de descarte: perdas de peso corporal, qualidade da carne e comportamento animal. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 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. Tropical Animal Health and Production, 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. Small Ruminant Research, 2015, 130, 117-121.	0.6	2
62	Effects of Randomly Fired Underwater Currents as an Occupational Enrichment Program in Rainbow Trout (Oncorhynchus mykiss). Water (Switzerland), 2021, 13, 3057.	1.2	2
63	Fish Welfare in Urban Aquaponics: Effects of Fertilizer for Lettuce (Lactuca sativa L.) on Some Physiological Stress Indicators in Nile Tilapia (Oreochromis niloticus L.). Water (Switzerland), 2022, 14, 935.	1.2	2
64	GRAZING BEHAVIOUR OF DAIRY COWS AND BODY CONDITION SCORE ASSOCIATED WITH SWARD CHARACTERISTICS OF FOUR PASTURE TYPES. Experimental Agriculture, 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 (Panthera tigris tigris). Journal of Veterinary Behavior: Clinical Applications and Research, 2022	0.5	Ο