## Xavier AverÃ<sup>3</sup>s

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Animal Welfare Assessment: Quantifying Differences Among Commercial Medium and Fast Growth Broiler Flocks. Frontiers in Animal Science, 2022, 3, .	1.9	2
2	Pre-Partum Supplementation with Polyunsaturated Fatty Acids on Colostrum Characteristics and Lamb Immunity and Behavior after a Mild Post-Weaning Aversive Handling Period. Animals, 2022, 12, 1780.	2.3	3
3	The value of a retrospective analysis of slaughter records for the welfare of broiler chickens. Poultry Science, 2020, 99, 5222-5232.	3.4	6
4	Herd dynamics and distribution of zebu cows and calves (Bos indicus) are affected by state before, during and after calving. Applied Animal Behaviour Science, 2020, 229, 105013.	1.9	1
5	Broiler Chickens On-Farm Welfare Assessment: Estimating the Robustness of the Transect Sampling Method. Frontiers in Veterinary Science, 2019, 6, 236.	2.2	10
6	The potential of the transect method for early detection of welfare problems in broiler chickens. Poultry Science, 2019, 98, 522-532.	3.4	15
7	On-farm broiler chicken welfare assessment using transect sampling reflects environmental inputs and production outcomes. PLoS ONE, 2019, 14, e0214070.	2.5	26
8	Quantile regression forests-based modeling and environmental indicators for decision support in broiler farming. Computers and Electronics in Agriculture, 2019, 161, 141-150.	7.7	9
9	Location of supplementary feed and water troughs on the sward affects movement and spatial distribution of Brahman cattle (Bos indicus). Applied Animal Behaviour Science, 2018, 208, 1-6.	1.9	5
10	Meta-analysis of the effects of intensive rearing environments on the performance and welfare of broiler chickens. Poultry Science, 2018, 97, 3767-3785.	3.4	24
11	Effect of available space and previous contact in the social integration of Saint Croix and Suffolk ewes1. Journal of Animal Science, 2016, 94, 1238-1249.	0.5	1
12	Technology and Poultry Welfare. Animals, 2016, 6, 62.	2.3	66
13	The Impact of Group Size on Welfare Indicators of Ewes during Pregnancy. PLoS ONE, 2016, 11, e0167061.	2.5	2
14	Behaviour of tail-docked lambs tested in isolation. Irish Journal of Agricultural and Food Research, 2016, 55, 192-199.	0.4	3
15	Space allowance during gestation and early maternal separation: Effects on the fear response and social motivation of lambs. Applied Animal Behaviour Science, 2015, 163, 98-109.	1.9	6
16	Space Availability in Confined Sheep during Pregnancy, Effects in Movement Patterns and Use of Space. PLoS ONE, 2014, 9, e94767.	2.5	24
17	The behaviour of gestating dairy ewes under different space allowances. Applied Animal Behaviour Science, 2014, 150, 17-26.	1.9	25
18	The effect of social buffering on fear responses in sheep (Ovis aries). Applied Animal Behaviour Science, 2013, 149, 13-20.	1.9	24

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19	The Effect of Steps to Promote Higher Levels of Farm Animal Welfare across the EU. Societal versus Animal Scientists' Perceptions of Animal Welfare. Animals, 2013, 3, 786-807.	2.3	23
20	Meta-analysis on the effects of the physical environment, animal traits, feeder and feed characteristics on the feeding behaviour and performance of growing-finishing pigs. Animal, 2012, 6, 1275-1289.	3.3	28
21	Transport of cattle in Spain: Technical, administrative and welfare aspects according to the destination. Archivos De Zootecnia, 2011, 60, 163-173.	0.1	0
22	How are the pigs transported in Spain?: Differences between slaughter and farm destinations. Archivos De Zootecnia, 2011, 60, 183-192.	0.1	0
23	Quantitative assessment of the effects of space allowance, group size and floor characteristics on the lying behaviour of growing-finishing pigs. Animal, 2010, 4, 777-783.	3.3	40
24	A meta-analysis of the combined effect of housing and environmental enrichment characteristics on the behaviour and performance of pigs. Applied Animal Behaviour Science, 2010, 127, 73-85.	1.9	73
25	Factors affecting the mortality of weaned piglets during commercial transport between farms. Veterinary Record, 2010, 167, 815-819.	0.3	17
26	Effect of the duration of commercial journeys between rearing farms and growing–finishing farms on the physiological stress response of weaned piglets. Livestock Science, 2009, 122, 339-344.	1.6	34
27	Stress response of extensively reared young bulls being transported to growing-finishing farms under Spanish summer commercial conditions. Livestock Science, 2008, 119, 174-182.	1.6	48
28	Factors affecting the mortality of pigs being transported to slaughter. Veterinary Record, 2008, 163, 386-390.	0.3	60
29	Traceability of extensively produced Iberian pigs using visual and electronic identification devices from farm to slaughter1. Journal of Animal Science, 2007, 85, 2746-2752.	0.5	14
30	Serum stress parameters in pigs transported to slaughter under commercial conditions in different seasons. Veterinarni Medicina, 2007, 52, 333-342.	0.6	50
31	Influence of season, distance and mixed loads on the physical and carcass integrity of pigs transported to slaughter. Meat Science, 2006, 73, 553-558.	5.5	69