

Roberto Ruiz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3867845/publications.pdf>

Version: 2024-02-01

27
papers

851
citations

623734

14
h-index

552781

26
g-index

27
all docs

27
docs citations

27
times ranked

1212
citing authors

#	ARTICLE	IF	CITATIONS
1	Pre-Partum Supplementation with Polyunsaturated Fatty Acids on Colostrum Characteristics and Lamb Immunity and Behavior after a Mild Post-Weaning Aversive Handling Period. <i>Animals</i> , 2022, 12, 1780.	2.3	3
2	Spent Coffee Grounds Alter Bacterial Communities in Latxa Dairy Ewes. <i>Microorganisms</i> , 2020, 8, 1961.	3.6	6
3	valorisation of spent coffee grounds as functional feed ingredient improves productive performance of Latxa dairy ewes. <i>Animal Feed Science and Technology</i> , 2020, 264, 114461.	2.2	14
4	Comparison Between Non-Invasive Methane Measurement Techniques in Cattle. <i>Animals</i> , 2019, 9, 563.	2.3	21
5	Multi-objective simulation and optimisation of dairy sheep farms: Exploring trade-offs between economic and environmental outcomes. <i>Agricultural Systems</i> , 2019, 173, 107-118.	6.1	19
6	Feeding broilers with dry whey powder and whey protein concentrate affected productive performance, ileal digestibility of nutrients and cecal microbiota community. <i>Animal</i> , 2018, 12, 692-700.	3.3	21
7	Effects of dry whey powder alone or combined with calcium butyrate on productive performance, duodenal morphometry, nutrient digestibility, and ceca bacteria counts of broiler chickens. <i>Livestock Science</i> , 2017, 206, 65-70.	1.6	5
8	Changes in broiler performance, duodenal histomorphometry, and caeca microbiota composition in response to wheat-barley based diets supplemented with non-antibiotic additives. <i>Animal Feed Science and Technology</i> , 2017, 234, 1-9.	2.2	4
9	Productive performance and cecal microbial counts of floor housed laying hens supplemented with dry whey powder alone or combined with <i>Pediococcus acidilactici</i> in the late phase of production. <i>Livestock Science</i> , 2017, 195, 9-12.	1.6	14
10	Evaluation of Animal-Based Indicators to Be Used in a Welfare Assessment Protocol for Sheep. <i>Frontiers in Veterinary Science</i> , 2017, 4, 210.	2.2	40
11	A meta-analysis on the effects of the housing environment on the behaviour, mortality, and performance of growing rabbits. <i>Animal Welfare</i> , 2017, 26, 223-238.	0.7	5
12	The Impact of Group Size on Welfare Indicators of Ewes during Pregnancy. <i>PLoS ONE</i> , 2016, 11, e0167061.	2.5	2
13	Animal welfare legislative regulations in small ruminants farms in Spain. <i>Small Ruminant Research</i> , 2016, 142, 58-60.	1.2	0
14	Behaviour of tail-docked lambs tested in isolation. <i>Irish Journal of Agricultural and Food Research</i> , 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. <i>Applied Animal Behaviour Science</i> , 2015, 163, 98-109.	1.9	6
16	Short communication: Production performance and plasma metabolites of dairy ewes in early lactation as affected by chitosan. <i>Spanish Journal of Agricultural Research</i> , 2015, 13, e06SC04.	0.6	4
17	Space Availability in Confined Sheep during Pregnancy, Effects in Movement Patterns and Use of Space. <i>PLoS ONE</i> , 2014, 9, e94767.	2.5	24
18	The behaviour of gestating dairy ewes under different space allowances. <i>Applied Animal Behaviour Science</i> , 2014, 150, 17-26.	1.9	25

#	ARTICLE	IF	CITATIONS
19	The effect of social buffering on fear responses in sheep (<i>Ovis aries</i>). <i>Applied Animal Behaviour Science</i> , 2013, 149, 13-20.	1.9	24
20	An integrated sustainability assessment of mediterranean sheep farms with different degrees of intensification. <i>Agricultural Systems</i> , 2012, 105, 46-56.	6.1	127
21	Part-time grazing improves sheep milk production and its nutritional characteristics. <i>Food Chemistry</i> , 2012, 130, 90-96.	8.2	38
22	Sustainability of pasture-based livestock farming systems in the European Mediterranean context: Synergies and trade-offs. <i>Livestock Science</i> , 2011, 139, 44-57.	1.6	266
23	Long-term stochastic simulation of mountain beef cattle herds under diverse management strategies. <i>Agricultural Systems</i> , 2010, 103, 210-220.	6.1	10
24	Seasonal changes in the technological and compositional quality of ewe's raw milks from commercial flocks under part-time grazing. <i>Journal of Dairy Research</i> , 2009, 76, 301-307.	1.4	12
25	IMPACT: Generic household-level databases and diagnostics tools for integrated crop-livestock systems analysis. <i>Agricultural Systems</i> , 2007, 92, 240-265.	6.1	48
26	Impact of high-yielding foreign breeds on the Spanish dairy sheep industry. <i>Livestock Science</i> , 2001, 71, 3-10.	1.2	51
27	Comparison of Models for Describing the Lactation Curve of Latxa Sheep and an Analysis of Factors Affecting Milk Yield. <i>Journal of Dairy Science</i> , 2000, 83, 2709-2719.	3.4	59