

Elena AngÃ³n

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

266
citations

933447

10
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996975

15
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29
all docs

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docs citations

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times ranked

237
citing authors

#	ARTICLE	IF	CITATIONS
1	Beef from Calves Finished with a Diet Based on Concentrate Rich in Agro-Industrial By-Products: Acceptability and Quality Label Preferences in Spanish Meat Consumers. <i>Animals</i> , 2022, 12, 6.	2.3	6
2	Analysis of the Sustainability of Fattening Systems for Iberian Traditional Pig Production through a Technical and Environmental Approach. <i>Animals</i> , 2021, 11, 411.	2.3	7
3	Exploring Sustainable Food Choices Factors and Purchasing Behavior in the Sustainable Development Goals Era in Spain. <i>Sustainability</i> , 2021, 13, 7397.	3.2	6
4	Derivation of multivariate indices of milk composition, coagulation properties, and curd yield in Manchega dairy sheep. <i>Journal of Dairy Science</i> , 2021, 104, 8618-8629.	3.4	9
5	Effect of rearing system and sex on the composition and fatty acid profile of <i>Andinoacara rivulatus</i> meat from Ecuador. <i>Revista De La Facultad De Ciencias Agrarias</i> , 2021, 53, 232-242.	0.3	0
6	Response to letter of comments: Comments on a retrospective epidemiological analysis of shared risk factors for bovine trichomoniasis and bovine genital campylobacteriosis in La Pampa province (Argentina). Highlighting a neglected agent: <i>Leptospira</i> sp.. <i>Preventive Veterinary Medicine</i> , 2020, 178, 104754.	1.9	0
7	Using multivariate analysis to explore the relationships between color, composition, hygienic quality, and coagulation of milk from Manchega sheep. <i>Journal of Dairy Science</i> , 2020, 103, 4951-4957.	3.4	11
8	Typology and characterization of the pampean beekeeping systems. <i>Esic-market</i> , 2020, 51, 299-318.	0.2	2
9	Canonical correlation of technological innovation and performance in sheep's dairy farms: Selection of a set of indicators. <i>Agricultural Systems</i> , 2019, 176, 102665.	6.1	17
10	Role of technological innovation in livestock breeding programmes: a case of cereal-sheep system. <i>Italian Journal of Animal Science</i> , 2019, 18, 1049-1057.	1.9	9
11	Application of multifactorial discriminant analysis in the morphostructural differentiation of wild and cultured populations of <i>Vieja Azul (Andinoacararivulatus)</i> . <i>Turkish Journal of Zoology</i> , 2019, 43, 516-530.	0.9	4
12	Coagulation efficiency and its determinant factors: A case study for Manchega ewe milk in the region of Castilla-La Mancha, Spain. <i>Journal of Dairy Science</i> , 2018, 101, 3878-3886.	3.4	21
13	A retrospective epidemiological analysis of shared risk factors for bovine trichomoniasis and bovine genital campylobacteriosis in La Pampa province (Argentina). <i>Preventive Veterinary Medicine</i> , 2018, 161, 109-114.	1.9	8
14	Multivariate analysis of the milk coagulation process in ovine breeds from Spain. <i>Journal of Dairy Science</i> , 2018, 101, 10733-10742.	3.4	12
15	Time series analysis of bovine venereal diseases in La Pampa, Argentina. <i>PLoS ONE</i> , 2018, 13, e0201739.	2.5	11
16	Allometric relationship and growth models of juveniles of <i>Cichlasoma festae</i> (Perciforme: Cichlidae), a freshwater species native in Ecuador. <i>Revista De Biología Tropical</i> , 2017, 65, 1185.	0.4	9
17	Is the increase of scale in the tropics a pathway to smallholders? Dimension and ecological zone effect on the mixed crop-livestock farms. <i>Spanish Journal of Agricultural Research</i> , 2017, 15, e0109.	0.6	11
18	Yield, flesh parameters, and proximate and fatty acid composition in muscle tissue of wild and cultured <i>vieja colorada (Cichlasoma festae)</i> in tropical Ecuadorian river. <i>Spanish Journal of Agricultural Research</i> , 2017, 15, e0604.	0.6	2

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19	Influencia de la capacidad gerencial del apicultor en la viabilidad de unidades de producción apícola en la Pampa Argentina. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2017, 9, 32.	0.4	0
20	Characterization of morphological and meristic traits and their variations between two different populations (wild and cultured) of <i>Cichlasoma festae</i> , a species native to tropical Ecuadorian rivers. <i>Archives Animal Breeding</i> , 2016, 59, 435-444.	1.4	12
21	Economic Sustainability of Organic Dairy Sheep Systems in Central Spain. <i>Italian Journal of Animal Science</i> , 2015, 14, 3625.	1.9	10
22	Pathways Towards to Improve the Feasibility of Dairy Pastoral System in La Pampa (Argentina). <i>Italian Journal of Animal Science</i> , 2015, 14, 3624.	1.9	7
23	Diversity in the Dry Land Mixed System and Viability of Dairy Sheep Farming. <i>Italian Journal of Animal Science</i> , 2015, 14, 3513.	1.9	19
24	Caracterización técnica, social y comercial de las explotaciones ovinas manchegas, centro-sur de España. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2015, 5, 291.	0.4	6
25	Identificación e implementación de paquetes tecnológicos en ganadería vacuna de doble propósito. Caso Manabí-Ecuador. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2015, 5, 393.	0.4	9
26	Usefulness of discriminant analysis in the morphofunctional classification of Spanish dog breeds. <i>Archives Animal Breeding</i> , 2014, 57, 1-16.	1.4	4
27	Spatial and temporal epidemiology of bovine trichomoniasis and bovine genital campylobacteriosis in La Pampa province (Argentina). <i>Preventive Veterinary Medicine</i> , 2013, 110, 388-394.	1.9	14
28	Organic dairy sheep farms in south-central Spain: Typologies according to livestock management and economic variables. <i>Small Ruminant Research</i> , 2012, 104, 28-36.	1.2	38