

Ulises Macias Cruz

List of Publications by Year in descending order

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120
papers

898
citations

643344

15
h-index

799663

21
g-index

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123
docs citations

123
times ranked

733
citing authors

#	ARTICLE	IF	CITATIONS
1	Growth performance, carcass traits, muscle fiber characteristics and skeletal muscle mRNA abundance in hair lambs supplemented with ferulic acid. <i>Journal of Animal Science and Technology</i> , 2022, 64, 52-69.	0.8	5
2	Increasing shade area in feedlot heifers during heat stress: physiological and performance parameters. <i>Tropical Animal Health and Production</i> , 2022, 54, 152.	0.5	0
3	Goat production and sustainability in Latin America & the Caribbean: A combined productive, socio-economic & ecological footprint approach. <i>Small Ruminant Research</i> , 2022, 211, 106677.	0.6	0
4	Small ruminants and sustainability in Latin America & the Caribbean: Regionalization, main production systems, and a combined productive, socio-economic & ecological footprint quantification. <i>Small Ruminant Research</i> , 2022, 211, 106676.	0.6	2
5	Sheep production and sustainability in Latin America & the Caribbean: A combined productive, socio-economic & ecological footprint approach. <i>Small Ruminant Research</i> , 2022, 211, 106675.	0.6	0
6	Prediction of carcass characteristics using neck traits from hair-sheep ewes. <i>Italian Journal of Animal Science</i> , 2022, 21, 106-112.	0.8	5
7	Mineral supplementation (injectable) improved reproductive performance in Holstein cows managed in a warm summer environment. <i>Reproduction in Domestic Animals</i> , 2022, 57, 839-848.	0.6	2
8	Estimation of Carcass Tissue Composition from the Neck and Shoulder Composition in Growing Blackbelly Male Lambs. <i>Foods</i> , 2022, 11, 1396.	1.9	3
9	EstrÃ©s por calor en ganado lechero con Ã©nfasis en la producciÃ³n de leche y los hÃ¡bitos de consumo de alimento y agua. RevisiÃ³n. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2022, 13, 488-509.	0.1	2
10	Efectividad del clorhidrato de zilpaterol en la finalizaciÃ³n de corderos: Patente vs. GenÃ©rico. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2022, 13, 690-705.	0.1	0
11	Climate change vulnerability of confined livestock systems predicted using bioclimatic indexes in an arid region of MÃ©xico. <i>Science of the Total Environment</i> , 2021, 751, 141779.	3.9	25
12	Requirements of milk intake and intake of milk components for pre-weaning growth of Pelibuey lambs. <i>Tropical Animal Health and Production</i> , 2021, 53, 20.	0.5	0
13	Free ferulic acid supplementation of heat-stressed hair ewe lambs: Oxidative status, feedlot performance, carcass traits and meat quality. <i>Meat Science</i> , 2021, 173, 108395.	2.7	15
14	Permanence time in the herd and milk production of Holstein cows with up to five successive extended lactations. <i>Tropical Animal Health and Production</i> , 2021, 53, 141.	0.5	4
15	Impacts on two dairy breeds of adding a third (night) cooling event under extreme ambient heat. <i>International Journal of Biometeorology</i> , 2021, 65, 1443-1450.	1.3	2
16	Growth performance and changes in physiological, metabolic and hematological parameters due to outdoor heat stress in hair breed male lambs finished in feedlot. <i>International Journal of Biometeorology</i> , 2021, 65, 1451-1459.	1.3	12
17	Progesterone supplementation in Holstein heifers subjected to cooling and timed AI during summer: physiological and reproductive variables and thyroid hormone concentrations. <i>Tropical Animal Health and Production</i> , 2021, 53, 249.	0.5	1
18	Muscle fiber morphometry and physicochemical characteristics of the Longissimus thoracis muscle of hair male lambs fed zilpaterol hydrochloride and implanted with steroids. <i>Meat Science</i> , 2021, 177, 108490.	2.7	2

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19	n-6 Polyunsaturated fatty acids in the feeding of late gestation hair ewes: the effects on thermoregulation, growth, and metabolism of heat-stressed growing lambs. <i>International Journal of Biometeorology</i> , 2021, 65, 2077-2086.	1.3	1
20	Suplementación de Ácidos grasos poliinsaturados en el empadre de ovejas nulas Katahdin: eficiencia reproductiva y crecimiento pre-destete de las crías. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2021, 12, 586-597.	0.1	0
21	Growth performance and mammary gland development of Holstein calves fed milk with 15% solids and treated with growth promoters. <i>Tropical Animal Health and Production</i> , 2021, 53, 467.	0.5	0
22	Ferulic acid in animal feeding: Mechanisms of action, productive benefits, and future perspectives in meat production. <i>Food Bioscience</i> , 2021, 43, 101247.	2.0	10
23	Effect of co-positivity for brucellosis and tuberculosis on milk yield and fertility of Holstein cows. <i>Tropical Animal Health and Production</i> , 2021, 53, 504.	0.5	0
24	Influence of blood metabolites and body condition score at parturition on fertility and milk yield in Holstein cows. <i>Revista Colombiana De Ciencias Pecuarias</i> , 2021, 34, 291-304.	0.4	2
25	Termorregulación y respuestas reproductivas de carneros bajo estrés por calor. Revisión. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2021, 12, 910-931.	0.1	4
26	Conception rate following artificial insemination with sexed semen in Holstein heifers under artificial cooling during summer compared with winter season. <i>Tropical Animal Health and Production</i> , 2020, 52, 203-209.	0.5	0
27	Characterization of small-scale dairy farms and its relation to water use efficiency in the Mexicali Valley, Mexico. <i>Tropical Animal Health and Production</i> , 2020, 52, 1141-1148.	0.5	4
28	Biological responses of hair sheep to a permanent shade during a short heat stress exposure in an arid region. <i>Small Ruminant Research</i> , 2020, 189, 106146.	0.6	3
29	Effect of Zilpaterol Hydrochloride on Performance and Meat Quality in Finishing Lambs. <i>Agriculture (Switzerland)</i> , 2020, 10, 241.	1.4	3
30	Not all ruminants were created equal: Environmental and socio-economic sustainability of goats under a marginal-extensive production system. <i>Journal of Cleaner Production</i> , 2020, 255, 120237.	4.6	12
31	Glutamate Supply Reactivates Ovarian Function while Increases Serum Insulin and Triiodothyronine Concentrations in Criollo x Saanen-Alpine Yearlings™ Goats during the Anestrous Season. <i>Animals</i> , 2020, 10, 234.	1.0	9
32	Feedlot growth, carcass characteristics and meat quality of hair breed male lambs exposed to seasonal heat stress (winter vs. summer) in an arid climate. <i>Meat Science</i> , 2020, 169, 108202.	2.7	14
33	Impacto del estrés por calor en la producción de ovinos de pelo. Revisión. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2020, 11, 205-222.	0.1	14
34	Efecto del reemplazo folicular (GnRH) y de somatotropina bovina (bST) sobre la fertilidad de vacas lecheras expuestas a estrés calórico. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2020, 11, 738-756.	0.1	0
35	Crecimiento de corderos y productividad en ovejas Pelibuey mantenidas bajo condiciones tropicales de producción. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2020, 11, 884-893.	0.1	2
36	Suplementación de clorhidrato de zilpaterol en corderos finalizados con dieta sin fibra de forraje. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2020, 11, 638-650.	0.1	0

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37	The Opuntia effect and the Reactivation of Ovarian Function and Blood Metabolite Concentrations of Anestrous Goats Exposed to Active Males. <i>Animals</i> , 2019, 9, 550.	1.0	6
38	Growth, carcass characteristics, cut yields and meat quality of lambs finished with zilpaterol hydrochloride and steroid implant. <i>Meat Science</i> , 2019, 158, 107890.	2.7	5
39	The Opuntia effect upon the out-of-season embryo implantation rate in goats: Corpus luteal number, corpus luteal diameter and serum progesterone concentrations. <i>Livestock Science</i> , 2019, 228, 201-206.	0.6	8
40	Superovulatory response and embryo quality in Katahdin ewes treated with FSH or FSH plus eCG during non-breeding season. <i>Tropical Animal Health and Production</i> , 2019, 51, 1283-1288.	0.5	5
41	Milk yield and hair coat characteristics of Holstein cows in a hot environment. <i>Tropical Animal Health and Production</i> , 2019, 51, 1253-1257.	0.5	4
42	Evaluation of some reproductive traits of Pelibuey ewes under humid tropical conditions of Mexico. <i>Revista Brasileira De Zootecnia</i> , 2019, 48, .	0.3	1
43	Relationships of body surface thermography with core temperature, birth weight and climatic variables in neonatal lambs born during early spring in an arid region. <i>Journal of Thermal Biology</i> , 2019, 82, 142-149.	1.1	13
44	The impact of hair coat color on physiological variables, reproductive performance and milk yield of Holstein cows in a hot environment. <i>Journal of Thermal Biology</i> , 2019, 81, 82-88.	1.1	23
45	Milk yield, periparturient diseases and body condition score as factors affecting the risk of fetal losses in high-yielding Holstein cows. <i>Spanish Journal of Agricultural Research</i> , 2019, 17, e0404.	0.3	1
46	Productividad de ovejas Pelibuey y Katahdin en el trã³pico hã³medo. <i>Ecosistemas Y Recursos Agropecuarios</i> , 2019, 6, 159.	0.0	2
47	Risk factors for clinical ketosis and association with milk production and reproduction variables in dairy cows in a hot environment. <i>Tropical Animal Health and Production</i> , 2018, 50, 1611-1616.	0.5	19
48	Impact of zilpaterol hydrochloride and soybean-oil supplementation on intramuscular fat, fatty acid profile and cholesterol concentration in the longissimus muscle of male hair lamb under moderate heat-stress conditions. <i>Animal Production Science</i> , 2018, 58, 1932.	0.6	3
49	Zilpaterol hydrochloride improves growth performance and carcass traits without affecting wholesale cut yields of hair sheep finished in feedlot. <i>Journal of Applied Animal Research</i> , 2018, 46, 375-379.	0.4	6
50	The key role of targeted betacarotene supplementation on endocrine and reproductive outcomes in goats: Follicular development, ovulation rate and the GH-IGF-1 axis. <i>Small Ruminant Research</i> , 2018, 163, 29-33.	0.6	5
51	Thermoregulatory response to outdoor heat stress of hair sheep females at different physiological state. <i>International Journal of Biometeorology</i> , 2018, 62, 2151-2160.	1.3	11
52	Effect of climate and insemination technique on reproductive performance of gilts and sows in a subtropical zone of Mexico. <i>Austral Journal of Veterinary Sciences</i> , 2018, 50, 27-34.	0.2	13
53	The effect of lameness-causing lesions on milk yield and fertility of primiparous Holstein cows in a hot environment. <i>Livestock Science</i> , 2018, 217, 8-14.	0.6	8
54	Effects of pre-lambing maternal energy supplementation on post-weaning productive performance and thermoregulatory capacity of heat-stressed male lambs. <i>Journal of Thermal Biology</i> , 2018, 75, 7-12.	1.1	3

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55	Daily optimal level of a generic beta-agonist based on zilpaterol hydrochloride for feedlot hair lambs. <i>Small Ruminant Research</i> , 2018, 165, 48-53.	0.6	2
56	Effects of dietary ferulic acid on reproductive function and metabolism of pre-pubertal hairbreed ewes during the anestrus season. <i>Theriogenology</i> , 2018, 119, 220-224.	0.9	15
57	Parámetros bioquímicos y hematológicos en ovinos de pelo con y sin sombra bajo condiciones desérticas. <i>Ecosistemas Y Recursos Agropecuarios</i> , 2018, 5, 259.	0.0	4
58	Variaciones en las respuestas termoregulatorias de ovejas de pelo durante los meses de verano en un clima desértico. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2018, 9, 739-753.	0.1	3
59	Growth and nutrients content of <i>Atriplex canescens</i> across a soil electric conductivity gradient. <i>Spanish Journal of Agricultural Research</i> , 2018, 16, e0302.	0.3	5
60	Actividad ovicida y larvicida de extractos acuosos de <i>Pluchea sericea</i> y <i>Artemisia tridentata</i> en <i>Haemonchus contortus</i> . <i>Ecosistemas Y Recursos Agropecuarios</i> , 2018, 5, 149.	0.0	1
61	Parity of the Dorper sheep does not influence the reproductive and productive response when they are synchronized with an "ultra-short" protocol. <i>Open Access Journal of Science</i> , 2018, 2, .	0.3	0
62	Fatty acid composition and physicochemical and sensory characteristics of meat from ewe lambs supplemented with zilpaterol hydrochloride and soybean oil. <i>Animal Production Science</i> , 2017, 57, 767.	0.6	7
63	Effect of quality of colostrum on health, growth and immunoglobulin G concentration in Holstein calves in a hot environment. <i>Animal Science Journal</i> , 2017, 88, 1327-1336.	0.6	6
64	Undernutrition pre- and post-mating affects serum levels of glucose, cholesterol and progesterone, but not the reproductive efficiency of crossbred hair ewes synchronized for estrus. <i>Livestock Science</i> , 2017, 205, 64-69.	0.6	7
65	Effects of soybean oil inclusion in the pre-lambing diet on udder size, colostrum secretion, and offspring thermoregulation and growth in hair-breed ewes. <i>Livestock Science</i> , 2017, 204, 7-15.	0.6	5
66	Reproductive outcomes of anestrus goats supplemented with spineless <i>Opuntia megacantha</i> Salm-Dyck protein-enriched cladodes and exposed to the male effect. <i>Tropical Animal Health and Production</i> , 2017, 49, 1511-1516.	0.5	11
67	Maternal undernutrition during the pre- and post-conception periods in twin-bearing hairsheep ewes: effects on fetal and placental development at mid-gestation. <i>Tropical Animal Health and Production</i> , 2017, 49, 1393-1400.	0.5	4
68	Beta-carotene supplementation positively affects selected blood metabolites across time around the onset of puberty in goats. <i>Czech Journal of Animal Science</i> , 2017, 62, 22-31.	0.5	6
69	Zilpaterol hydrochloride improved growth performance and some carcass characteristics in finishing ram lambs in feedlot. <i>Journal of Animal Science</i> , 2017, 95, 326-327.	0.2	0
70	Feedlot performance, carcass characteristics and meat quality of Zebu heifers supplemented with two β -adrenergic agonists. <i>Animal Production Science</i> , 2017, 57, 2125.	0.6	1
71	Síntesis de calostro y desarrollo de las crías por efecto de la inclusión de aceite de soya en la dieta preparto de ovejas de pelo. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2017, 8, 01.	0.1	1
72	Prevalence and risk factors for stillbirths in Holstein cows in a hot environment. <i>Spanish Journal of Agricultural Research</i> , 2017, 15, e0403.	0.3	2

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73	Peri-Conceptional undernutrition in twin bearing ewes: Effect on early fetal growth and birth weight. <i>Ecosistemas Y Recursos Agropecuarios</i> , 2017, 4, 419.	0.0	1
74	1685 Effects of different levels of zilpaterol hydrochloride on feedlot performance and carcass characteristics of hair-breed ram lambs. <i>Journal of Animal Science</i> , 2016, 94, 821-821.	0.2	0
75	Effect of time of progesterone supplementation on serum progesterone and the conception rate of cooled Holstein heifers during the summer. <i>Animal Science Journal</i> , 2016, 87, 745-749.	0.6	3
76	Effects of summer heat stress on physiological variables, ovulation and progesterone secretion in Pelibuey ewes under natural outdoor conditions in an arid region. <i>Animal Science Journal</i> , 2016, 87, 354-360.	0.6	12
77	Climatic conditions, twinning and frequency of milking as factors affecting the risk of fetal losses in high-yielding Holstein cows in a hot environment. <i>Tropical Animal Health and Production</i> , 2016, 48, 1247-1252.	0.5	19
78	Extended lactation in high-yielding Holstein cows: Characterization of milk yield and risk factors for lactations >450 days. <i>Livestock Science</i> , 2016, 189, 50-55.	0.6	12
79	Prediction of rectal temperature using non-invasive physiologic variable measurements in hair pregnant ewes subjected to natural conditions of heat stress. <i>Journal of Thermal Biology</i> , 2016, 55, 1-6.	1.1	15
80	Evaluation of the efficacy of Grofactor, a beta-adrenergic agonist based on zilpaterol hydrochloride, using feedlot finishing bulls. <i>Journal of Animal Science</i> , 2016, 94, 2954-2961.	0.2	7
81	Effects of seasonal ambient heat stress (spring vs. summer) on physiological and metabolic variables in hair sheep located in an arid region. <i>International Journal of Biometeorology</i> , 2016, 60, 1279-1286.	1.3	45
82	Growth and pre-weaning mortality of Katahdin lamb crosses. <i>Revista Colombiana De Ciencias Pecuarias</i> , 2016, 29, 288-295.	0.4	9
83	Crecimiento y características de la canal de corderos finalizados con clorhidrato de zilpaterol en pastoreo de alfalfa. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2016, 7, 243.	0.1	5
84	Efecto de época del año (verano vs. invierno) en variables fisiológicas, producción de leche y capacidad antioxidante de vacas Holstein en una zona árida del noroeste de México. <i>Archivos De Medicina Veterinaria</i> , 2015, 47, 15-20.	0.2	7
85	Feedlot performance and carcass traits of hairbreed ewe lambs in response to zilpaterol hydrochloride and soybean oil supplementation. <i>Journal of Animal Science</i> , 2015, 93, 3189-3196.	0.2	6
86	Heat stress, divergent nutrition level, and late pregnancy in hair sheep: effects upon cotyledon development and litter weight at birth. <i>Tropical Animal Health and Production</i> , 2015, 47, 819-824.	0.5	13
87	Conducta estral circanual en ovejas Pelibuey bajo condiciones áridas del noroeste de México. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2015, 6, 109.	0.1	12
88	Comportamiento productivo, consumo de nutrientes y productividad al parto de ovejas de pelo suplementadas con energía en el parto durante verano e invierno. <i>Archivos De Medicina Veterinaria</i> , 2015, 47, 301-309.	0.2	6
89	Actividad reproductiva estacional de ovejas Pelibuey bajo condiciones áridas de México. <i>Archivos De Medicina Veterinaria</i> , 2015, 47, 381-386.	0.2	3
90	Estrous behavior, ovulatory follicle dynamics, and corpus luteum size in Creole cows after spontaneous or prostaglandin F _{2α} -induced estrous. <i>Revista Colombiana De Ciencias Pecuarias</i> , 2015, 28, .	0.4	1

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91	Análisis económico del uso de clorhidrato de zilpaterol en la alimentación de corderas. Investigación Y Ciencia De La Universidad Autónoma De Aguascalientes, 2015, , 5-10.	0.1	0
92	Effects of free ferulic acid on productive performance, blood metabolites, and carcass characteristics of feedlot finishing ewe lambs. Journal of Animal Science, 2014, 92, 5762-5768.	0.2	25
93	Effects of month of breeding on reproductive efficiency of Holstein cows and heifers inseminated with sex-sorted or conventional semen in a hot environment. Tropical Animal Health and Production, 2014, 46, 265-269.	0.5	15
94	Effects of zilpaterol hydrochloride and soybean oil supplementation on feedlot performance and carcass characteristics of hair-breed ram lambs under heat stress conditions. Journal of Animal Science, 2014, 92, 1184-1192.	0.2	10
95	Long-term betacarotene supplementation positively affects serum triiodothyronine concentrations around puberty onset in female goats. Small Ruminant Research, 2014, 116, 176-182.	0.6	7
96	Estrus behavior, ovarian dynamics, and progesterone secretion in Criollo cattle during estrous cycles with two and three follicular waves. Tropical Animal Health and Production, 2014, 46, 675-684.	0.5	6
97	Short-term glutamate administration positively affects the number of antral follicles and the ovulation rate in cyclic adult goats. Reproductive Biology, 2014, 14, 298-301.	0.9	5
98	Factors associated with neonatal dairy calf mortality in a hot-arid environment. Livestock Science, 2014, 159, 149-155.	0.6	22
99	Behavioural, follicular and hormonal characteristics of the oestrous cycle of Mexican Criollo cattle. Animal Production Science, 2014, 54, 277.	0.6	5
100	Efecto de la suplementación de progesterona y enfriamiento artificial post-inseminación sobre la eficiencia reproductiva de vaquillas Holstein durante el verano. Archivos De Medicina Veterinaria, 2014, 46, 189-196.	0.2	1
101	Betacarotene supplementation increases ovulation rate without an increment in LH secretion in cyclic goats. Reproductive Biology, 2013, 13, 51-57.	0.9	7
102	Thermoregulation of nutrient-restricted hair ewes subjected to heat stress during late pregnancy. Journal of Thermal Biology, 2013, 38, 1-9.	1.1	12
103	Effects of zilpaterol hydrochloride and soybean oil supplementation on physicochemical and sensory characteristics of meat from hair lambs. Small Ruminant Research, 2013, 114, 253-257.	0.6	15
104	Effect of zilpaterol hydrochloride on feedlot performance, nutrient intake, and digestibility in hair-breed sheep. Journal of Animal Science, 2013, 91, 1844-1849.	0.2	10
105	Reproductive efficiency of Pelibuey and Romanov — Pelibuey ewes synchronized with synthetic progesterone and low doses of PMSG under a hot environment. Czech Journal of Animal Science, 2013, 58, 546-553.	0.5	8
106	Short-term beta-carotene-supplementation positively affects ovarian activity and serum insulin concentrations in a goat model. Journal of Endocrinological Investigation, 2013, 36, 185-9.	1.8	8
107	The Expression of Birth Weight is Modulated by the Breeding Season in a Goat Model. Annals of Animal Science, 2012, 12, 237-245.	0.6	5
108	Physiological and productive responses of multiparous lactating Holstein cows exposed to short-term cooling during severe summer conditions in an arid region of Mexico. International Journal of Biometeorology, 2012, 56, 993-999.	1.3	19

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109	Ovejas Pelibuey sincronizadas con progestÁgenos y apareadas con machos de razas Dorper y Katahdin bajo condiciones estabuladas: producci3n de la oveja y crecimiento de los corderos durante el perÁodo predestete. Archivos De Medicina Veterinaria, 2012, 44, 29-37.	0.2	10
110	The effects of time and dose of pregnant mare serum gonadotropin (PMSG) on reproductive efficiency in hair sheep ewes. Tropical Animal Health and Production, 2011, 43, 1567-1573.	0.5	32
111	Effect of short-term cooling on physiological and productive responses of primiparous Holstein cows exposed to elevated ambient temperatures. Acta Agriculturae Scandinavica - Section A: Animal Science, 2011, 61, 34-39.	0.2	3
112	Effects of zilpaterol hydrochloride on growth performance, carcass characteristics, and wholesale cut yield of hair-breed ewe lambs consuming feedlot diets under moderate environmental conditions. Journal of Animal Science, 2011, 89, 4188-4194.	0.2	30
113	Effect of zilpaterol hydrochloride on feedlot performance and carcass characteristics of ewe lambs during heat-stress conditions. Animal Production Science, 2010, 50, 983.	0.6	26
114	Buffel grass (Cenchrus ciliaria L.) substitution for orange pulp on intake, digestibility, and performance of hairsheep lambs. Tropical Animal Health and Production, 2010, 42, 223-232.	0.5	4
115	Crecimiento y caracterÁsticas de canal en corderos Pelibuey puros y cruzados F1 con razas Dorper y Katahdin en confinamiento. Archivos De Medicina Veterinaria, 2010, 42, .	0.2	12
116	Reproductive Behavior and Efficiency in Pelibuey Ewes Treated with FGA-PMSG and Bred by Mounting or Laparoscopic Intrauterine Insemination. Journal of Applied Animal Research, 2010, 38, 13-16.	0.4	2
117	Comparison of three cooling management systems to reduce heat stress in lactating Holstein cows during hot and dry ambient conditions. Livestock Science, 2010, 132, 48-52.	0.6	26
118	Pelibuey Ewe Productivity and Subsequent Pre-weaning Lamb Performance Using Hair-sheep Breeds Under a Confinement System. Journal of Applied Animal Research, 2009, 36, 255-260.	0.4	16
119	Superovulatory response to FSH treatments after different progesterone primings in ewes. Small Ruminant Research, 1999, 33, 159-164.	0.6	1
120	Relationship between body condition score and subcutaneous fat and muscle area measured by ultrasound in Pelibuey ewes. Emirates Journal of Food and Agriculture, 0, , 53.	1.0	1