

Juan Felipe de JesÃºs Torres-Acosta

List of Publications by Year in descending order

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132
papers

3,943
citations

126907

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149698

56
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133
all docs

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docs citations

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times ranked

2317
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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Variabilidad en el contenido de polifenoles, actividad biológica y antihelmíntica de extractos metanol:agua de las hojas de <i>Gymnopodium floribundum</i> Rolfe. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2022, 12, 1168-1187. | 0.4 | 0 |
| 2 | Voluntary consumption of <i>Lantana camara</i> L. when browsing the heterogeneous vegetation of tropical forests: A goats' perspective. <i>Journal of Arid Environments</i> , 2022, 202, 104758. | 2.4 | 1 |
| 3 | Selection of Forage Resources by Juvenile Goats in a Cafeteria Trial: Effect of Browsing Experience, Nutrient and Secondary Compound Content. <i>Animals</i> , 2022, 12, 1317. | 2.3 | 1 |
| 4 | Comparison of Propofol or Isoflurane Anesthesia Maintenance, Combined with a Fentanyl-Lidocaine-Ketamine Constant-Rate Infusion in Goats Undergoing Abomasotomy. <i>Animals</i> , 2021, 11, 492. | 2.3 | 2 |
| 5 | Comparing the browsing behavior of inexperienced kids versus adult goats on heterogeneous vegetation. <i>Applied Animal Behaviour Science</i> , 2021, 236, 105240. | 1.9 | 3 |
| 6 | Frequency of sheep farms with anthelmintic resistant gastrointestinal nematodes in the Mexican Yucatán peninsula. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2021, 24, 100549. | 0.5 | 4 |
| 7 | In vitro Evaluation of the Nutraceutical Potential of <i>Theobroma cacao</i> pod Husk and Leaf Extracts for Small Ruminants. <i>Acta Parasitologica</i> , 2021, 66, 1122-1136. | 1.1 | 3 |
| 8 | Impact of Dietary Condensed Tannins and <i>Haemonchus contortus</i> Infection in Growing Sheep: Effects on Nutrient Intake, Digestibility, and the Retention of Energy and Nitrogen. <i>Acta Parasitologica</i> , 2021, 66, 1122-1136. | 1.1 | 1 |
| 9 | Nutraceutical Potential of the Low Deciduous Forest to Improve Small Ruminant Nutrition and Health: A Systematic Review. <i>Agronomy</i> , 2021, 11, 1403. | 3.0 | 4 |
| 10 | Nitrogen retention in hair sheep lambs with a gradient of <i>Haemonchus contortus</i> infection. <i>Veterinary Parasitology</i> , 2021, 296, 109488. | 1.8 | 5 |
| 11 | Scanning electron microscopy of different vulval structures in a Mexican <i>Haemonchus contortus</i> isolate. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2021, 26, 100640. | 0.5 | 3 |
| 12 | Comparing the in vitro digestibility of leaves from tropical trees when using the rumen liquor from cattle, sheep or goats. <i>Small Ruminant Research</i> , 2021, 205, 106561. | 1.2 | 6 |
| 13 | Metabolizable energy balance in hair sheep lambs artificially infected with <i>Haemonchus contortus</i> . <i>Veterinary Parasitology</i> , 2021, 300, 109620. | 1.8 | 2 |
| 14 | Effects of different extracts of three <i>Annona</i> species on egg-hatching processes of <i>Haemonchus contortus</i> . <i>Journal of Helminthology</i> , 2020, 94, e77. | 1.0 | 4 |
| 15 | Optimal age of <i>Trichostrongylus colubriformis</i> larvae (L3) for the in vitro larval exsheathment inhibition test under tropical conditions. <i>Veterinary Parasitology</i> , 2020, 278, 109027. | 1.8 | 4 |
| 16 | Small Ruminant Production Based on Rangelands to Optimize Animal Nutrition and Health: Building an Interdisciplinary Approach to Evaluate Nutraceutical Plants. <i>Animals</i> , 2020, 10, 1799. | 2.3 | 6 |
| 17 | Isolation of pure <i>Trichostrongylus colubriformis</i> strains from naturally infected sheep using two methodologies. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2020, 22, 100474. | 0.5 | 0 |
| 18 | The Possible Biotechnological Use of Edible Mushroom Bioproducts for Controlling Plant and Animal Parasitic Nematodes. <i>BioMed Research International</i> , 2020, 2020, 1-12. | 1.9 | 14 |

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|----|--|-----|-----------|
| 19 | Influence of litter size at birth and weaning on the proportion of Pelibuey ewes treated with an anthelmintic in a targeted selective scheme in the hot humid tropics. <i>Small Ruminant Research</i> , 2020, 184, 106049. | 1.2 | 7 |
| 20 | Can the energetic supplementation of ewes influence the behavioral performance of their newborn lambs?. <i>Ciencia Y Agricultura</i> , 2020, 17, 32-38. | 0.2 | 0 |
| 21 | EPIDEMIOLOGÍA DE LA BRUCELOSIS EN TRES ÁREAS PRODUCTORAS DE OVINOS DEL ESTADO DE VERACRUZ, MÉXICO. <i>Agrociencia</i> , 2020, 54, 661-672. | 0.1 | 0 |
| 22 | The worm burden of tracer kids and lambs browsing heterogeneous vegetation is influenced by strata harvested and not total dry matter intake or plant life form. <i>Tropical Animal Health and Production</i> , 2019, 51, 2243-2251. | 1.4 | 15 |
| 23 | Gastrointestinal nematode infection and feeding behaviour of goats in a heterogeneous vegetation: No evidence of therapeutic self-medication. <i>Behavioural Processes</i> , 2019, 162, 7-13. | 1.1 | 5 |
| 24 | Criollo goats limit their grass intake in the early morning suggesting a prophylactic self-medication behaviour in a heterogeneous vegetation. <i>Tropical Animal Health and Production</i> , 2019, 51, 2473-2479. | 1.4 | 8 |
| 25 | Evaluation of cinnamic acid and six analogues against eggs and larvae of <i>Haemonchus contortus</i> . <i>Veterinary Parasitology</i> , 2019, 270, 25-30. | 1.8 | 21 |
| 26 | Bio-guided fractionation to identify <i>Senegalia gaumeri</i> leaf extract compounds with anthelmintic activity against <i>Haemonchus contortus</i> eggs and larvae. <i>Veterinary Parasitology</i> , 2019, 270, 13-19. | 1.8 | 26 |
| 27 | <i>Gymnopodium floribundum</i> fodder as a model for the in vivo evaluation of nutraceutical value against <i>Haemonchus contortus</i> . <i>Tropical Animal Health and Production</i> , 2019, 51, 1591-1599. | 1.4 | 9 |
| 28 | Intake and Selection of Goats Grazing Heterogeneous Vegetation: Effect of Gastrointestinal Nematodes and Condensed Tannins. <i>Rangeland Ecology and Management</i> , 2019, 72, 946-953. | 2.3 | 13 |
| 29 | Ultrastructural study of adult <i>Haemonchus contortus</i> exposed to polyphenol-rich materials under in vivo conditions in goats. <i>Parasite</i> , 2019, 26, 65. | 2.0 | 13 |
| 30 | Sheep and goat browsing a tropical deciduous forest during the rainy season: why does similar plant species consumption result in different nutrient intake?. <i>Animal Production Science</i> , 2019, 59, 66. | 1.3 | 24 |
| 31 | Variation in phenotypic resistance to gastrointestinal nematodes in hair sheep in the humid tropics of Mexico. <i>Parasitology Research</i> , 2019, 118, 567-573. | 1.6 | 10 |
| 32 | Impact of gastrointestinal parasitism on dry matter intake and live weight gain of lambs: A meta-analysis to estimate the metabolic cost of gastrointestinal nematodes. <i>Veterinary Parasitology</i> , 2019, 265, 1-6. | 1.8 | 27 |
| 33 | A protocol of human animal interaction to habituate young sheep and goats for behavioural studies. <i>Behavioural Processes</i> , 2018, 157, 632-637. | 1.1 | 14 |
| 34 | Supplementation with dry <i>Mimosa caesalpinifolia</i> leaves can reduce the <i>Haemonchus contortus</i> worm burden of goats. <i>Veterinary Parasitology</i> , 2018, 252, 47-51. | 1.8 | 14 |
| 35 | Effects of polyphenol removal methods on the in vitro exsheathment inhibitory activity of <i>Lysiloma latisiliquum</i> extracts against <i>Haemonchus contortus</i> larvae. <i>Natural Product Research</i> , 2018, 32, 508-513. | 1.8 | 9 |
| 36 | In vitro larvicidal and in vivo anthelmintic effects of <i>Oxalis tetraphylla</i> (Oxalidaceae) hydroalcoholic extract against <i>Haemonchus contortus</i> in lambs. <i>Journal of Helminthology</i> , 2018, 92, 309-316. | 1.0 | 5 |

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|----|--|-----|-----------|
| 37 | Feed resource selection of Criollo goats artificially infected with <i>Haemonchus contortus</i> : nutritional wisdom and prophylactic self-medication. <i>Animal</i> , 2018, 12, 1269-1276. | 3.3 | 21 |
| 38 | The use of ¹ H-NMR Metabolomics to Optimise the Extraction and Preliminary Identification of Anthelmintic Products from the Leaves of <i>Lysiloma latisiliquum</i> . <i>Phytochemical Analysis</i> , 2018, 29, 413-420. | 2.4 | 16 |
| 39 | An in vitro approach to evaluate the nutraceutical value of plant foliage against <i>Haemonchus contortus</i> . <i>Parasitology Research</i> , 2018, 117, 3979-3991. | 1.6 | 22 |
| 40 | Condensed tannin intake and sheep performance: A meta-analysis on voluntary intake and live weight change. <i>Animal Feed Science and Technology</i> , 2018, 245, 67-76. | 2.2 | 19 |
| 41 | Simpler intake estimation using direct observation in small ruminants: grouping bites by plant structure and morphology. <i>BMC Research Notes</i> , 2018, 11, 453. | 1.4 | 2 |
| 42 | Comparing body condition score and FAMACHA© to identify hair-sheep ewes with high faecal egg counts of gastrointestinal nematodes in farms under hot tropical conditions. <i>Small Ruminant Research</i> , 2018, 167, 92-99. | 1.2 | 15 |
| 43 | Influence of the physiological stage of Blackbelly sheep on immunological behaviour against gastrointestinal nematodes. <i>Experimental Parasitology</i> , 2018, 193, 20-26. | 1.2 | 11 |
| 44 | Feed resource selection of Criollo goats is the result of an interaction between plant resources, condensed tannins and <i>Haemonchus contortus</i> infection. <i>Applied Animal Behaviour Science</i> , 2018, 208, 49-55. | 1.9 | 9 |
| 45 | Feed resource selection by Criollo goats browsing a tropical deciduous forest. <i>Animal Production Science</i> , 2018, 58, 2314. | 1.3 | 17 |
| 46 | Do goats have a salivary constitutive response to tannins?. <i>Journal of Applied Animal Research</i> , 2017, 45, 29-34. | 1.2 | 21 |
| 47 | Gastrointestinal nematode populations with multiple anthelmintic resistance in sheep farms from the hot humid tropics of Mexico. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2017, 9, 29-33. | 0.5 | 14 |
| 48 | Phenotypic expression of parasite susceptibility to <i>Haemonchus contortus</i> in Pelibuey sheep. <i>Veterinary Parasitology</i> , 2017, 239, 57-61. | 1.8 | 12 |
| 49 | Susceptibility of ten <i>Haemonchus contortus</i> isolates from different geographical origins towards acetone:water extracts of polyphenol-rich plants. Part 2: Infective L3 larvae. <i>Veterinary Parasitology</i> , 2017, 240, 11-16. | 1.8 | 27 |
| 50 | Comparing the phenotypic susceptibility of Pelibuey and Katahdin female lambs against natural gastrointestinal nematode infections under hot humid tropical conditions. <i>Parasitology Research</i> , 2017, 116, 1627-1636. | 1.6 | 12 |
| 51 | Cytokine and antioxidant gene profiles from peripheral blood mononuclear cells of Pelibuey lambs after <i>Haemonchus contortus</i> infection. <i>Parasite Immunology</i> , 2017, 39, e12427. | 1.5 | 8 |
| 52 | Plant products and secondary metabolites with acaricide activity against ticks. <i>Veterinary Parasitology</i> , 2017, 238, 66-76. | 1.8 | 56 |
| 53 | Consumption of nutritional pellets with <i>Duddingtonia flagrans</i> fungal chlamyospores reduces infective nematode larvae of <i>Haemonchus contortus</i> in faeces of Saint Croix lambs. <i>Journal of Helminthology</i> , 2017, 91, 665-671. | 1.0 | 26 |
| 54 | Is there a negative association between the content of condensed tannins, total phenols, and total tannins of tropical plant extracts and in vitro anthelmintic activity against <i>Haemonchus contortus</i> eggs?. <i>Parasitology Research</i> , 2017, 116, 3341-3348. | 1.6 | 15 |

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|----|--|-----|-----------|
| 55 | Age of <i>Haemonchus contortus</i> third stage infective larvae is a factor influencing the in vitro assessment of anthelmintic properties of tannin containing plant extracts. <i>Veterinary Parasitology</i> , 2017, 243, 130-134. | 1.8 | 15 |
| 56 | Gastrointestinal nematode infection does not affect selection of tropical foliage by goats in a cafeteria trial. <i>Tropical Animal Health and Production</i> , 2017, 49, 97-104. | 1.4 | 15 |
| 57 | Potential economic impact assessment for cattle parasites in Mexico. Review. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2017, 8, 61-74. | 0.4 | 124 |
| 58 | Interactions Between Nutrition and Infections With <i>Haemonchus contortus</i> and Related Gastrointestinal Nematodes in Small Ruminants. <i>Advances in Parasitology</i> , 2016, 93, 239-351. | 3.2 | 88 |
| 59 | Presence of <i>Toxoplasma gondii</i> in Pork Intended for Human Consumption in Tropical Southern Mexico. <i>Foodborne Pathogens and Disease</i> , 2016, 13, 695-699. | 1.8 | 15 |
| 60 | Evaluation of different models to segregate Pelibuey and Katahdin ewes into resistant or susceptible to gastrointestinal nematodes. <i>Tropical Animal Health and Production</i> , 2016, 48, 1517-1524. | 1.4 | 9 |
| 61 | Relationship between intake of tannin-containing tropical tree forage, PEC supplementation, and salivary haze development in hair sheep and goats. <i>Biochemical Systematics and Ecology</i> , 2016, 68, 101-108. | 1.3 | 10 |
| 62 | In vitro susceptibility of ten <i>Haemonchus contortus</i> isolates from different geographical origins towards acetone:water extracts of two tannin rich plants. <i>Veterinary Parasitology</i> , 2016, 217, 53-60. | 1.8 | 51 |
| 63 | Reduction of benzimidazole resistance in established <i>Haemonchus contortus</i> populations in goats using a single infection with a benzimidazole-susceptible isolate. <i>Journal of Helminthology</i> , 2015, 89, 641-645. | 1.0 | 2 |
| 64 | Comparing different maize supplementation strategies to improve resilience and resistance against gastrointestinal nematode infections in browsing goats. <i>Parasite</i> , 2015, 22, 19. | 2.0 | 21 |
| 65 | Parasitic Zoonoses in Humans and Their Dogs from a Rural Community of Tropical Mexico. <i>Journal of Tropical Medicine</i> , 2015, 2015, 1-6. | 1.7 | 12 |
| 66 | Use of Ivermectin as Endoparasiticide in Tropical Cattle Herds Generates Resistance in Gastrointestinal Nematodes and the Tick <i>Rhipicephalus microplus</i> (Acari: Ixodidae). <i>Journal of Medical Entomology</i> , 2015, 52, 214-221. | 1.8 | 28 |
| 67 | Tannin containing legumes as a model for nutraceuticals against digestive parasites in livestock. <i>Veterinary Parasitology</i> , 2015, 212, 5-17. | 1.8 | 178 |
| 68 | Evaluation of a targeted selective treatment scheme to control gastrointestinal nematodes of hair sheep under hot humid tropical conditions. <i>Small Ruminant Research</i> , 2015, 127, 86-91. | 1.2 | 18 |
| 69 | FAMACHA© system assessment by previously trained sheep and goat farmers in Brazil. <i>Veterinary Parasitology</i> , 2015, 209, 202-209. | 1.8 | 19 |
| 70 | <i>Duddingtonia flagrans</i> chlamydospores in nutritional pellets: effect of storage time and conditions on the trapping ability against <i>Haemonchus contortus</i> larvae. <i>Journal of Helminthology</i> , 2015, 89, 13-18. | 1.0 | 20 |
| 71 | A tannin-blocking agent does not modify the preference of sheep towards tannin-containing plants. <i>Physiology and Behavior</i> , 2015, 145, 106-111. | 2.1 | 5 |
| 72 | Feeding behavior of sheep and goats in a deciduous tropical forest during the dry season: The same menu consumed differently. <i>Small Ruminant Research</i> , 2015, 133, 128-134. | 1.2 | 49 |

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|----|---|-----|-----------|
| 73 | Frequency of cattle farms with ivermectin resistant gastrointestinal nematodes in Veracruz, Mexico. <i>Veterinary Parasitology</i> , 2015, 212, 439-443. | 1.8 | 14 |
| 74 | Anthelmintic activity of acetone-water extracts against <i>Haemonchus contortus</i> eggs: Interactions between tannins and other plant secondary compounds. <i>Veterinary Parasitology</i> , 2014, 206, 322-327. | 1.8 | 78 |
| 75 | Controlling the Introduction and Augmentation of Parasites in and on Domesticated Livestock. <i>Integrated Science & Technology Program</i> , 2014, , 191-228. | 0.7 | 4 |
| 76 | Comparing the dynamics of <i>Toxoplasma gondii</i> seroconversion in growing sheep kept on raised slatted floor cages or floor pens in Yucatan, Mexico. <i>Small Ruminant Research</i> , 2014, 121, 400-403. | 1.2 | 4 |
| 77 | Building a combined targeted selective treatment scheme against gastrointestinal nematodes in tropical goats. <i>Small Ruminant Research</i> , 2014, 121, 27-35. | 1.2 | 25 |
| 78 | Susceptibility of hair sheep ewes to nematode parasitism during pregnancy and lactation in a selective anthelmintic treatment scheme under tropical conditions. <i>Research in Veterinary Science</i> , 2014, 96, 487-492. | 1.9 | 22 |
| 79 | Red deer (<i>Cervus elaphus</i>) as a host for the cattle tick <i>Rhipicephalus microplus</i> (Acari: Ixodidae) in Yucatan, Mexico. <i>Experimental and Applied Acarology</i> , 2013, 60, 543-552. | 1.6 | 12 |
| 80 | The onset of puberty of Pelibuey male hair sheep is not delayed by the short term consumption of <i>Morus alba</i> or <i>Hibiscus rosa-sinensis</i> foliage. <i>Livestock Science</i> , 2013, 157, 378-383. | 1.6 | 3 |
| 81 | Scanning electron microscopy of <i>Haemonchus contortus</i> exposed to tannin-rich plants under in vivo and in vitro conditions. <i>Experimental Parasitology</i> , 2013, 133, 281-286. | 1.2 | 99 |
| 82 | Tropical tannin-rich fodder intake modifies saliva-binding capacity in growing sheep. <i>Animal</i> , 2013, 7, 1921-1924. | 3.3 | 16 |
| 83 | In cafeteria trials with tannin rich plants, tannins do not modify foliage preference of goats with browsing experience. <i>Ethology Ecology and Evolution</i> , 2012, 24, 332-343. | 1.4 | 17 |
| 84 | Maize supplementation of Pelibuey sheep in a silvopastoral system: fodder selection, nutrient intake and resilience against gastrointestinal nematodes. <i>Animal</i> , 2012, 6, 145-153. | 3.3 | 24 |
| 85 | In vivo anthelmintic activity of <i>Phytolacca icosandra</i> against <i>Haemonchus contortus</i> in goats. <i>Veterinary Parasitology</i> , 2012, 189, 284-290. | 1.8 | 15 |
| 86 | Anthelmintic resistance in sheep farms: Update of the situation in the American continent. <i>Veterinary Parasitology</i> , 2012, 189, 89-96. | 1.8 | 140 |
| 87 | Effects of <i>Havardia albicans</i> supplementation on feed consumption and dry matter digestibility of sheep and the biology of <i>Haemonchus contortus</i> . <i>Animal Feed Science and Technology</i> , 2012, 176, 178-184. | 2.2 | 27 |
| 88 | Short term consumption of <i>Havardia albicans</i> tannin rich fodder by sheep: Effects on feed intake, diet digestibility and excretion of <i>Haemonchus contortus</i> eggs. <i>Animal Feed Science and Technology</i> , 2012, 176, 185-191. | 2.2 | 29 |
| 89 | Using plant bioactive materials to control gastrointestinal tract helminths in livestock. <i>Animal Feed Science and Technology</i> , 2012, 176, 192-201. | 2.2 | 43 |
| 90 | Nutritional manipulation of sheep and goats for the control of gastrointestinal nematodes under hot humid and subhumid tropical conditions. <i>Small Ruminant Research</i> , 2012, 103, 28-40. | 1.2 | 50 |

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|-----|---|-----|-----------|
| 91 | Amino acid profile of the protein from whole saliva of goats and sheep and its interaction with tannic acid and tannins extracted from the fodder of tropical plants. <i>Small Ruminant Research</i> , 2012, 103, 69-74. | 1.2 | 33 |
| 92 | Prevalence of cattle herds with ivermectin resistant nematodes in the hot sub-humid tropics of Mexico. <i>Veterinary Parasitology</i> , 2012, 183, 292-298. | 1.8 | 27 |
| 93 | Direct and indirect effects of bioactive tannin-rich tropical and temperate legumes against nematode infections. <i>Veterinary Parasitology</i> , 2012, 186, 18-27. | 1.8 | 167 |
| 94 | Research and implementation of novel approaches for the control of nematode parasites in Latin America and the Caribbean: Is there sufficient incentive for a greater extension effort?. <i>Veterinary Parasitology</i> , 2012, 186, 132-142. | 1.8 | 36 |
| 95 | Novel approaches for the control of helminth parasites of livestock VI: Summary of discussions and conclusions. <i>Veterinary Parasitology</i> , 2012, 186, 143-149. | 1.8 | 40 |
| 96 | Control of Endoparasitic Nematode Infections in Goats. <i>Veterinary Clinics of North America - Food Animal Practice</i> , 2011, 27, 163-173. | 1.2 | 33 |
| 97 | In vitro acaricidal effect of tannin-rich plants against the cattle tick <i>Rhipicephalus (Boophilus) microplus</i> (Acari: Ixodidae). <i>Veterinary Parasitology</i> , 2011, 175, 113-118. | 1.8 | 41 |
| 98 | Persistence of the efficacy of copper oxide wire particles against <i>Haemonchus contortus</i> in sheep. <i>Veterinary Parasitology</i> , 2011, 176, 201-207. | 1.8 | 18 |
| 99 | Challenges of nematode control in ruminants: Focus on Latin America. <i>Veterinary Parasitology</i> , 2011, 180, 126-132. | 1.8 | 67 |
| 100 | Comparing the sensitivity of two in vitro assays to evaluate the anthelmintic activity of tropical tannin rich plant extracts against <i>Haemonchus contortus</i> . <i>Veterinary Parasitology</i> , 2011, 181, 360-364. | 1.8 | 43 |
| 101 | Ovicidal and larvicidal activity of the crude extracts from <i>Phytolacca icosandra</i> against <i>Haemonchus contortus</i> . <i>Veterinary Parasitology</i> , 2011, 179, 100-106. | 1.8 | 50 |
| 102 | Non chemical control of helminths in ruminants: Adapting solutions for changing worms in a changing world. <i>Veterinary Parasitology</i> , 2011, 180, 144-154. | 1.8 | 138 |
| 103 | Tannins in tropical tree fodders fed to small ruminants: A friendly foe?. <i>Small Ruminant Research</i> , 2010, 89, 164-173. | 1.2 | 72 |
| 104 | Effect of a tropical tannin-rich plant <i>Lysiloma latisiliquum</i> on adult populations of <i>Haemonchus contortus</i> in sheep. <i>Veterinary Parasitology</i> , 2010, 172, 283-290. | 1.8 | 70 |
| 105 | Adaptation of <i>Haemonchus contortus</i> to condensed tannins: can it be possible?. <i>Archivos De Medicina Veterinaria</i> , 2010, 42, . | 0.2 | 20 |
| 106 | Digestibility of <i>Duddingtonia flagrans</i> chlamydospores in ruminants: in vitro and in vivo studies. <i>BMC Veterinary Research</i> , 2009, 5, 46. | 1.9 | 29 |
| 107 | Sheep preference for different tanniferous tree fodders and its relationship with in vitro gas production and digestibility. <i>Animal Feed Science and Technology</i> , 2009, 151, 75-85. | 2.2 | 23 |
| 108 | Nutritionâ€“parasite interactions in goats: is immunoregulation involved in the control of gastrointestinal nematodes?. <i>Parasite Immunology</i> , 2008, 30, 79-88. | 1.5 | 83 |

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|-----|---|-----|-----------|
| 109 | A technique for the quantification of <i>Duddingtonia flagrans</i> chlamyospores in sheep faeces. <i>Veterinary Parasitology</i> , 2008, 152, 339-343. | 1.8 | 20 |
| 110 | Effects of four tropical tanniferous plant extracts on the inhibition of larval migration and the exsheathment process of <i>Trichostrongylus colubriformis</i> infective stage. <i>Veterinary Parasitology</i> , 2008, 153, 187-192. | 1.8 | 58 |
| 111 | In vitro larval migration and kinetics of exsheathment of <i>Haemonchus contortus</i> larvae exposed to four tropical tanniferous plant extracts. <i>Veterinary Parasitology</i> , 2008, 153, 313-319. | 1.8 | 86 |
| 112 | Effect of the consumption of <i>Lysiloma latisiliquum</i> on the larval establishment of gastrointestinal nematodes in goats. <i>Veterinary Parasitology</i> , 2008, 157, 81-88. | 1.8 | 66 |
| 113 | Assessing the efficacy of <i>Duddingtonia flagrans</i> chlamyospores per gram of faeces to control <i>Haemonchus contortus</i> larvae. <i>Veterinary Parasitology</i> , 2008, 158, 329-335. | 1.8 | 27 |
| 114 | Is goats' preference of forage trees affected by their tannin or fiber content when offered in cafeteria experiments?. <i>Animal Feed Science and Technology</i> , 2008, 141, 36-48. | 2.2 | 60 |
| 115 | Alternative or improved methods to limit gastro-intestinal parasitism in grazing sheep and goats. <i>Small Ruminant Research</i> , 2008, 77, 159-173. | 1.2 | 161 |
| 116 | Combining the effects of supplementary feeding and copper oxide needles for the control of gastrointestinal nematodes in browsing goats. <i>Veterinary Parasitology</i> , 2007, 146, 66-76. | 1.8 | 44 |
| 117 | Effect of electro-ejaculation on the serum cortisol response of Criollo goats (<i>Capra hircus</i>). <i>Small Ruminant Research</i> , 2007, 69, 228-231. | 1.2 | 23 |
| 118 | The effect of supplementary feeding in browsing Criollo kids and hair sheep naturally infected with gastrointestinal nematodes. <i>BSAP Occasional Publication</i> , 2006, 34, 261-278. | 0.0 | 0 |
| 119 | Improving resilience against natural gastrointestinal nematode infections in browsing kids during the dry season in tropical Mexico. <i>Veterinary Parasitology</i> , 2006, 135, 163-173. | 1.8 | 35 |
| 120 | Exploiting the effect of dietary supplementation of small ruminants on resilience and resistance against gastrointestinal nematodes. <i>Veterinary Parasitology</i> , 2006, 139, 385-393. | 1.8 | 68 |
| 121 | Effect of a sustained-release intra-ruminal sulfamethazine bolus on <i>Eimeria</i> spp. oocyst output and weight gain of naturally infected lambs in the Mexican tropics. <i>Small Ruminant Research</i> , 2006, 63, 242-248. | 1.2 | 4 |
| 122 | Effects of four tanniferous plant extracts on their in vitro exsheathment of third-stage larvae of parasitic nematodes. <i>Parasitology</i> , 2006, 132, 545-554. | 1.5 | 100 |
| 123 | Comparing different formulae to test for gastrointestinal nematode resistance to benzimidazoles in smallholder goat farms in Mexico. <i>Veterinary Parasitology</i> , 2005, 134, 241-248. | 1.8 | 12 |
| 124 | Interactions between nutrition and gastrointestinal infections with parasitic nematodes in goats. <i>Small Ruminant Research</i> , 2005, 60, 141-151. | 1.2 | 113 |
| 125 | Evaluating the effectiveness of a Mexican strain of <i>Duddingtonia flagrans</i> as a biological control agent against gastrointestinal nematodes in goat faeces. <i>Journal of Helminthology</i> , 2005, 79, 151-157. | 1.0 | 13 |
| 126 | Prevalence, abundance and risk factors of liver fluke (<i>Platynosomum concinnum</i>) infection in cats in Mexico. <i>Veterinary Record</i> , 2004, 154, 693-694. | 0.3 | 18 |

| # | ARTICLE | IF | CITATIONS |
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| 127 | The effect of supplementary feeding on the resilience and resistance of browsing Criollo kids against natural gastrointestinal nematode infections during the rainy season in tropical Mexico. <i>Veterinary Parasitology</i> , 2004, 124, 217-238. | 1.8 | 51 |
| 128 | Serological survey of caprine arthritis-encephalitis virus in 83 goat herds of Yucatan, Mexico. <i>Small Ruminant Research</i> , 2003, 49, 207-211. | 1.2 | 21 |
| 129 | Prevalence of benzimidazole resistant nematodes in sheep flocks in Yucatan, Mexico. <i>Veterinary Parasitology</i> , 2003, 114, 33-42. | 1.8 | 23 |
| 130 | Detection of <i>Oestrus ovis</i> and associated risk factors in sheep from the central region of Yucatan, Mexico. <i>Veterinary Parasitology</i> , 2000, 88, 73-78. | 1.8 | 24 |
| 131 | Duration of activity of oral moxidectin againsts <i>Hoemonchus contortus</i> , <i>Teladorsagia circumcincta</i> and <i>Trichostrongylus colubriformis</i> in goats. <i>Veterinary Record</i> , 1999, 144, 648-649. | 0.3 | 18 |
| 132 | In vitro anthelmintic activity of extracts from coffee pulp waste, maize comb waste and <i>Digitaria eriantha</i> S. hay alone or mixed, against <i>Haemonchus contortus</i> . <i>Waste and Biomass Valorization</i> , 0, , 1. | 3.4 | 1 |