## Camilo Romero Nez

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

17<br/>papers90<br/>citations5<br/>h-index9<br/>g-index17<br/>ext. papers104<br/>ext. citations1.6<br/>avg, IF2.23<br/>L-index

#	Paper	IF	Citations
17	Efficacy of fluralaner in 17 dogs with sarcoptic mange. <i>Veterinary Dermatology</i> , <b>2016</b> , 27, 353-e88	1.8	26
16	Fluralaner as a single dose oral treatment for Caparinia tripilis in a pygmy African hedgehog. <i>Veterinary Dermatology</i> , <b>2017</b> , 28, 622-e152	1.8	17
15	Use of oral fluralaner for the treatment of Psoroptes cuniculi in 15 naturally infested rabbits. <i>Veterinary Dermatology</i> , <b>2017</b> , 28, 393-e91	1.8	16
14	Presence of anti-Toxocara canis antibodies and risk factors in children from the Amecameca and Chalco regions of Maico. <i>BMC Pediatrics</i> , <b>2015</b> , 15, 65	2.6	8
13	Efficacy of two anthelmintic treatments, spinosad/milbemycin oxime and ivermectin/praziquantel in dogs with natural Toxocara spp. infection. <i>Veterinary Parasitology</i> , <b>2017</b> , 247, 77-79	2.8	5
12	Early onset canine generalized demodicosis. Veterinary Dermatology, 2018, 29, 173	1.8	5
11	Successful treatment of Ophionyssus natricis with afoxolaner in two Burmese pythons (Python molurus bivittatus). <i>Veterinary Dermatology</i> , <b>2020</b> , 31, 496-e131	1.8	3
10	First Report of the Use of Afoxolaner/Milbemycin Oxime in an African Pygmy Hedgehog (Atelerix Albiventris) With Demodicosis Caused by Demodex Canis Identified By Molecular Techniques. <i>Journal of Exotic Pet Medicine</i> , <b>2019</b> , 29, 128-130	0.6	3
9	Effect of oral afoxolaner on naturally occurring infestations of peacocks by the louse Goniodes pavonis. <i>Veterinary Dermatology</i> , <b>2019</b> , 30, 167-e50	1.8	2
8	Evaluation of the effect of afoxalaner with milbemycin 1 oxime in the treatment of rabbits naturally infected with Psoroptes cuniculi. <i>PLoS ONE</i> , <b>2020</b> , 15, e0230753	3.7	2
7	Use of sarolaner in African hedgehogs (Atelerix albiventris) infested with Caparinia tripilis. <i>Journal of Exotic Pet Medicine</i> , <b>2020</b> , 35, 38-40	0.6	1
6	Evaluacifi de enfermedades transmitidas por vectores en perros de un fiea de clima sub-frib de Mixico. <i>Acta Biologica Colombiana</i> , <b>2020</b> , 25, 219-224	0.5	1
5	Dermatophytosis caused by Trichophyton benhamiae in a dog. Veterinary Dermatology, <b>2021</b> , 32, 297-e	: <b>81</b> .8	1
4	Use of afoxolaner for the treatment of lice (Goniodes pavonis) in different genera (Chrysolophus spp, Lophura spp, Phasianus spp, and Syrmaticus spp) and species of pheasants and West Mexican Chachalacas (Ortalis poliocephala). <i>Veterinary Parasitology</i> , <b>2020</b> , 280, 109065	2.8	О
3	Topical effect of a specific spot-on treatment made of natural ingredients in rabbits () with skin problems: A pilot study. <i>Veterinary World</i> , <b>2020</b> , 13, 1760-1763	1.7	
2	Effectiveness of lotilaner against ticks of the genus Amblyomma spp. in three naturally infested cane toads (Rhinella horribilis). <i>Veterinary Dermatology</i> , <b>2021</b> ,	1.8	
1	Use of Lotilaner in Opossum (Didelphis marsupialis) infested with Ornithonyssus spp <i>Journal of Exotic Pet Medicine</i> , <b>2021</b> , 39, 37	0.6	