

Anna Puigdemont Rodrguez

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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.

34 papers	531 citations	14 h-index	22 g-index
35 ext. papers	595 ext. citations	2.6 avg, IF	3.14 L-index

#	Paper	IF	Citations
34	The anti-inflammatory mediator palmitoylethanolamide enhances the levels of 2-arachidonoyl-glycerol and potentiates its actions at TRPV1 cation channels. <i>British Journal of Pharmacology</i> , 2016 , 173, 1154-62	8.6	82
33	Canine mast cell tumors express stem cell factor receptor. <i>American Journal of Dermatopathology</i> , 2000 , 22, 49-54	0.9	63
32	Evaluation of storage mite contamination of commercial dry dog food. <i>Veterinary Dermatology</i> , 2008 , 19, 209-14	1.8	45
31	Effects of palmitoylethanolamide on the cutaneous allergic inflammatory response in <i>Ascaris</i> hypersensitive Beagle dogs. <i>Veterinary Journal</i> , 2012 , 191, 377-82	2.5	28
30	Rapid headspace gas chromatographic method for the determination of liquid/gas partition coefficients. <i>Biomedical Applications</i> , 1989 , 491, 271-80		27
29	Dual effect of a new compound, rupatadine, on edema induced by platelet-activating factor and histamine in dogs: Comparison with antihistamines and PAF antagonists. <i>Drug Development Research</i> , 1996 , 39, 12-18	5.1	22
28	Immunologic responses against hydrolyzed soy protein in dogs with experimentally induced soy hypersensitivity. <i>American Journal of Veterinary Research</i> , 2006 , 67, 484-8	1.1	21
27	Development and characterization of a canine skin equivalent. <i>Experimental Dermatology</i> , 2007 , 16, 135-42		19
26	Evaluation of three enzyme-linked immunosorbent assays for sarcoptic mange diagnosis and assessment in the Iberian ibex, <i>Capra pyrenaica</i> . <i>Parasites and Vectors</i> , 2016 , 9, 558	4	18
25	Inhibitory effects of rupatadine on mast cell histamine release and skin wheal development induced by <i>Ascaris suum</i> in hypersensitive dogs. <i>Drug Development Research</i> , 1998 , 44, 49-55	5.1	17
24	Comparative morphofunctional study of dispersed mature canine cutaneous mast cells and BR cells, a poorly differentiated mast cell line from a dog subcutaneous mastocytoma. <i>Veterinary Immunology and Immunopathology</i> , 1998 , 62, 323-37	2	17
23	Dermal microdialysis in the dog: in vivo assessment of the effect of cyclosporin A on cutaneous histamine and prostaglandin D2 release. <i>Veterinary Dermatology</i> , 2006 , 17, 169-74	1.8	16
22	Inhibitory effect of topical adelmidrol on antigen-induced skin wheal and mast cell behavior in a canine model of allergic dermatitis. <i>BMC Veterinary Research</i> , 2012 , 8, 230	2.7	15
21	Evaluation of cell-surface IgE receptors on the canine mastocytoma cell line C2 maintained in continuous culture. <i>American Journal of Veterinary Research</i> , 2002 , 63, 763-6	1.1	14
20	Prediction of the disposition of propafenone in humans and dogs from pharmacokinetic parameters in other animal species. <i>Journal of Pharmaceutical Sciences</i> , 1991 , 80, 1106-9	3.9	12
19	Propafenone kinetics in the horse. Comparative analysis of compartmental and noncompartmental models. <i>Journal of Pharmacological Methods</i> , 1990 , 23, 79-85		12
18	Efficacy of a new topical cyclosporine A formulation in the treatment of atopic dermatitis in dogs. <i>Veterinary Journal</i> , 2013 , 197, 280-5	2.5	11

17	Bovine colostrum increases proliferation of canine skin fibroblasts. <i>Journal of Nutrition</i> , 2006 , 136, 2058S-2060S	1.2	1
16	Development and characterization of an equine skin-equivalent model. <i>Veterinary Dermatology</i> , 2014 , 25, 475-e77	1.8	10
15	Assessment of IgE binding to native and hydrolyzed soy protein in serum obtained from dogs with experimentally induced soy protein hypersensitivity. <i>American Journal of Veterinary Research</i> , 2006 , 67, 1895-900	1.1	10
14	Organochlorine residues in adipose tissue of chamois from the Catalan Pyrenees, Spain. <i>Bulletin of Environmental Contamination and Toxicology</i> , 1990 , 44, 555-60	2.7	8
13	Immunoproteomic characterization of a Dermatophagoides farinae extract used in the treatment of canine atopic dermatitis. <i>Veterinary Immunology and Immunopathology</i> , 2016 , 180, 1-8	2	8
12	Pharmacokinetic and pharmacodynamic studies of the histamine H1-receptor antagonist ebastine in dogs. <i>Journal of Pharmacy and Pharmacology</i> , 1994 , 46, 596-9	4.8	7
11	Importance of house dust and storage mites in canine atopic dermatitis in the geographic region of Galicia, Spain. <i>Acta Veterinaria Hungarica</i> , 2008 , 56, 163-71	1	7
10	Effects of sphingolipid extracts on the morphological structure and lipid profile in an in vitro model of canine skin. <i>Veterinary Journal</i> , 2016 , 212, 58-64	2.5	7
9	In vitro development and characterization of canine epidermis on a porcine acellular dermal matrix. <i>Veterinary Journal</i> , 2012 , 193, 503-7	2.5	5
8	A pharmacokinetic study of oclacitinib maleate in six cats. <i>Veterinary Dermatology</i> , 2020 , 31, 134-137	1.8	5
7	Species scaling of propafenone disposition and concentration--time relationships among eight mammalian species. <i>Journal of Pharmaceutical Sciences</i> , 1993 , 82, 1126-9	3.9	3
6	Topical polyhydroxy acid treatment for autosomal recessive congenital ichthyosis in the golden retriever: a prospective pilot study. <i>Veterinary Dermatology</i> , 2018 , 29, 323	1.8	3
5	Efficacy of oclacitinib for the control of feline atopic skin syndrome: correlating plasma concentrations with clinical response. <i>Journal of Feline Medicine and Surgery</i> , 2021 , 1098612X211048458	2.3	2
4	Allergen-specific immunotherapy in dogs with atopic dermatitis: is owner compliance the main success-limiting factor?. <i>Veterinary Record</i> , 2020 , 187, 493	0.9	2
3	Effect of an anti-inflammatory pomegranate otic treatment on the clinical evolution and microbiota profile of dogs with otitis externa. <i>Veterinary Dermatology</i> , 2021 , 32, 158-e37	1.8	2
2	Specific Dermatophagoides farinae extract for canine immunotherapy. <i>Veterinary Dermatology</i> , 2021 , 32, 131-e29	1.8	1
1	Clinical efficacy of sublingual allergen-specific immunotherapy in 22 cats with atopic dermatitis. <i>Veterinary Dermatology</i> , 2021 , 32, 67-e12	1.8	1