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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Interleukinâ€31: its role in canine pruritus and naturally occurring canine atopic dermatitis. Veterinary Dermatology, 2013, 24, 48.	0.4	101
2	Comparative functional characterization of canine IgG subclasses. Veterinary Immunology and Immunopathology, 2014, 157, 31-41.	0.5	60
3	ILâ€31â€induced pruritus in dogs: a novel experimental model to evaluate antiâ€pruritic effects of canine therapeutics. Veterinary Dermatology, 2016, 27, 34.	0.4	51
4	Allergen-induced production of IL-31 by canine Th2 cells and identification of immune, skin, and neuronal target cells. Veterinary Immunology and Immunopathology, 2014, 157, 42-48.	0.5	37
5	Onset and duration of action of lokivetmab in a canine model of ILâ€31 induced pruritus. Veterinary Dermatology, 2021, 32, 681.	0.4	12
6	Type 2 inhibitor leads of human tropomyosin receptor kinase (hTrkA). Bioorganic and Medicinal Chemistry Letters, 2019, 29, 126624.	1.0	5
7	Lead identification and characterization of hTrkA type 2 inhibitors. Bioorganic and Medicinal Chemistry Letters, 2019, 29, 126680.	1.0	5
8	In Pursuit of an Allosteric Human Tropomyosin Kinase A (<i>h</i> TrkA) Inhibitor for Chronic Pain. ACS Medicinal Chemistry Letters, 2021, 12, 1847-1852.	1.3	5
9	Speed of onset of a new chewable formulation of oclacitinib maleate (Apoquel®) in a canine model of <scp>IL</scp> â€31â€induced pruritus. Journal of Veterinary Pharmacology and Therapeutics, 2022, 45, 380-384.	0.6	4
10	Serum concentrations of ILâ€31 in dogs with nonpruritic mast cell tumours or lymphoma. Veterinary Dermatology, 2020, 31, 466.	0.4	2
11	Cytokine expression in feline allergic dermatitis and feline asthma. Veterinary Dermatology, 2021, 32, 613-e163.	0.4	2
12	Synthetic inhibitor leads of human tropomyosin receptor kinase A (<i>h</i> TrkA). RSC Medicinal Chemistry, 2020, 11, 370-377.	1.7	1
13	Response. Veterinary Dermatology, 2016, 27, 327-328.	0.4	0