

Marcin P Szczepanik

List of Publications by Year in descending order

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33
papers

175
citations

1162367

8
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1199166

12
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all docs

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docs citations

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times ranked

162
citing authors

#	ARTICLE	IF	CITATIONS
1	The examination of biophysical parameters of skin (transepidermal water loss, skin hydration and pH) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 2011, 13, 224-230.	0.6	22
2	Evaluation of a human generic formulation of ciclosporin in the treatment of canine atopic dermatitis with in vitro assessment of the functional capacity of phagocytic cells. Veterinary Record, 2011, 168, 537-537.	0.2	17
3	The influence of treatment with lokivetmab on transepidermal water loss (<scp>TEWL</scp>) in dogs with spontaneously occurring atopic dermatitis. Veterinary Dermatology, 2019, 30, 330.	0.4	14
4	Assessment of serum levels of allergen-specific immunoglobulin E in different seasons and breeds in healthy horses. Polish Journal of Veterinary Sciences, 2014, 17, 331-337.	0.2	10
5	Relationship between Total Homocysteine, Folic Acid, and Thyroid Hormones in Hypothyroid Dogs. Journal of Veterinary Internal Medicine, 2017, 31, 1403-1405.	0.6	10
6	Epidemiological Study of Canine Mast Cell Tumours According to the Histological Malignancy Grade. Polish Journal of Veterinary Sciences, 2017, 20, 455-465.	0.2	10
7	A Comparison of Intradermal Skin Testing and Serum Insect Allergen-specific IgE Determination in Horses With Insect Bite Hypersensitivity From 2008 to 2016. Journal of Equine Veterinary Science, 2019, 75, 65-68.	0.4	9
8	Content of selected amino acids in the gastrocnemius muscle during experimental hypothyroidism in rats. Journal of Veterinary Research (Poland), 2016, 60, 489-493.	0.3	9
9	The examination of biophysical parameters of skin (transepidermal water loss, skin hydration and pH) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 741-747.	0.2	8
10	The examination of biophysical skin parameters (transepidermal water loss, skin hydration and pH) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 741-747.	0.2	8
11	Assessment of the relationship between transepidermal water loss (<scp>TEWL</scp>) and severity of clinical signs (<scp>CADESI</scp>â€³) in atopic dogs. Veterinary Dermatology, 2014, 25, 503.	0.4	8
12	The influence of non-specific anti-pruritus treatment with cyclosporine A on transepidermal water loss (TEWL) in natural atopic dermatitis in dogs. Polish Journal of Veterinary Sciences, 2015, 18, 415-424.	0.2	7
13	Influence of horse breed on transepidermal water loss. Polish Journal of Veterinary Sciences, 2016, 19, 859-864.	0.2	4
14	Evaluation of the correlation between Scoring Feline Allergic Dermatitis and Feline Extent and Severity Index and skin hydration in atopic cats. Veterinary Dermatology, 2018, 29, 34.	0.4	4
15	Biophysical parameters of ratsâ€™ skin after the administration of methimazole. Bulletin of the Veterinary Institute in Pulawy = Biuletyn Instytutu Weterynarii W Pulawach, 2014, 58, 315-319.	0.4	3
16	Preliminary study of guard hair morphology in four dog breeds. Veterinary Dermatology, 2018, 29, 332-e116.	0.4	3
17	Pilot Videodermoscopic Examination of Hair and Skin in Arabian Mare Horses During the Winter Season. Journal of Equine Veterinary Science, 2021, 99, 103400.	0.4	3
18	Evaluation of the clinical efficiency of lokivetmab in client privately owned atopic dogs â€” multicenter study. Polish Journal of Veterinary Sciences, 2020, 23, 191-195.	0.2	3

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19	Correlation between transepidermal water loss (TEWL) and severity of clinical symptoms in cats with atopic dermatitis. <i>Canadian Journal of Veterinary Research</i> , 2018, 82, 306-311.	0.2	3
20	Serum tT4, fT4 and TSH concentrations in German Shepherd dogs depending on age and type of work. <i>Polish Journal of Veterinary Sciences</i> , 2021, 24, 63-68.	0.2	3
21	Comparison of serum concentrations of environmental allergen-specific IgE in atopic and healthy (nonatopic) horses. <i>Polish Journal of Veterinary Sciences</i> , 2017, 20, 789-794.	0.2	3
22	Diffuse Cutaneous Mastocytosis (Pigmented Maculopapular Cutaneous Mastocytosis) in a Cat. <i>Macedonian Veterinary Review</i> , 2020, 43, 81-83.	0.2	2
23	Influence of hair clipping on transepidermal water loss values in horses: a pilot study. <i>Polish Journal of Veterinary Sciences</i> , 2018, 21, 35-38.	0.2	2
24	Transepidermal water loss and skin hydration in healthy cats and cats with non-flea non-food hypersensitivity dermatitis (NFnFHD). <i>Polish Journal of Veterinary Sciences</i> , 2019, 22, 237-242.	0.2	2
25	The use of optical coherence tomography for skin evaluation in healthy rats. <i>Veterinary Dermatology</i> , 2022, 33, 296.	0.4	2
26	The evaluation of selected parameters of cellular nonspecific immunity in normal and allergic horses. <i>Polish Journal of Veterinary Sciences</i> , 2011, 14, 287-8.	0.2	1
27	Non- θ ymoma-associated exfoliative dermatitis in a European shorthair cat: A case report. <i>Veterinary Medicine and Science</i> , 2021, 7, 2108-2112.	0.6	1
28	Evaluation of multiple allergen simultaneous (sIgE) testing compared to intradermal testing in the etiological diagnosis of atopic dermatitis in horses. <i>Journal of Veterinary Science</i> , 2019, 20, e60.	0.5	1
29	Pituitary-testicular axis dysfunction in methimazole-induced hypothyroidism in rats. <i>Journal of Veterinary Research (Poland)</i> , 2019, 63, 161-166.	0.3	1
30	Assessment of a correlation between Canine Atopic Dermatitis Extent and Severity Index (CADESI-03) and selected biophysical skin measures (skin hydration, pH, and erythema intensity) in dogs with naturally occurring atopic dermatitis. <i>Canadian Journal of Veterinary Research</i> , 2015, 79, 136-40.	0.2	1
31	A Comparison of Multiple Allergen Simultaneous Tests Using Allergen-Specific IgE Concentration and Intradermal Skin Tests in Atopic Horses With Pollen Allergy. <i>Journal of Equine Veterinary Science</i> , 2020, 90, 102992.	0.4	0
32	Elastographic and morphological testicular changes in hypothyroidism – an experimental study. <i>Journal of Veterinary Research (Poland)</i> , 2018, 62, 347-352.	0.3	0
33	Successful control of disseminated follicular cysts in a dog with low dose isotretinoin. <i>Canadian Veterinary Journal</i> , 2018, 59, 1213-1215.	0.0	0