

# Harm HogenEsch

## List of Publications by Year in descending order

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135  
papers

6,607  
citations

50170

46  
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71532

76  
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138  
all docs

138  
docs citations

138  
times ranked

7004  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bile Acid Regulates Mononuclear Phagocytes and T Helper 17 Cells to Control <i>Candida albicans</i> in the Intestine. <i>Journal of Fungi</i> (Basel, Switzerland), 2022, 8, 610.	1.5	4
2	Local and Systemic Changes in Lipid Profile as Potential Biomarkers for Canine Atopic Dermatitis. <i>Metabolites</i> , 2021, 11, 670.	1.3	5
3	Effective and Safe Stimulation of Humoral and Cell-Mediated Immunity by Intradermal Immunization with a Cyclic Dinucleotide/Nanoparticle Combination Adjuvant. <i>Journal of Immunology</i> , 2021, 206, 700-711.	0.4	16
4	Bile Acid Regulates the Colonization and Dissemination of <i>Candida albicans</i> from the Gastrointestinal Tract by Controlling Host Defense System and Microbiota. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 1030.	1.5	8
5	Keratinocyte-specific deletion of SHARPIN induces atopic dermatitis-like inflammation in mice. <i>PLoS ONE</i> , 2020, 15, e0235295.	1.1	12
6	Lipidomic Profiling of the Epidermis in a Mouse Model of Dermatitis Reveals Sexual Dimorphism and Changes in Lipid Composition before the Onset of Clinical Disease. <i>Metabolites</i> , 2020, 10, 299.	1.3	9
7	Development of IgIc and GroEL recombinant vaccines for francisellosis in Nile tilapia, <i>Oreochromis niloticus</i> . <i>Fish and Shellfish Immunology</i> , 2020, 105, 341-349.	1.6	9
8	Self-reinforcing nanoscalar polycaprolactone-polyethylene terephthalate electrospun fiber blends. <i>Polymer</i> , 2020, 202, 122573.	1.8	3
9	Intranasal Delivery of Inactivated Influenza Virus and Poly(I:C) Adsorbed Corn-Based Nanoparticle Vaccine Elicited Robust Antigen-Specific Cell-Mediated Immune Responses in Maternal Antibody Positive Nursery Pigs. <i>Frontiers in Immunology</i> , 2020, 11, 596964.	2.2	11
10	A Nanoparticle-Poly(I:C) Combination Adjuvant Enhances the Breadth of the Immune Response to Inactivated Influenza Virus Vaccine in Pigs. <i>Vaccines</i> , 2020, 8, 229.	2.1	27
11	Genetic Variation in the Magnitude and Longevity of the IgG Subclass Response to a Diphtheria-Tetanus-Acellular Pertussis (DTaP) Vaccine in Mice. <i>Vaccines</i> , 2019, 7, 124.	2.1	9
12	Formulation of aluminum hydroxide adjuvant with TLR agonists poly(I:C) and CpG enhances the magnitude and avidity of the humoral immune response. <i>Vaccine</i> , 2019, 37, 1945-1953.	1.7	16
13	Corn-derived alpha-D-glucan nanoparticles as adjuvant for intramuscular and intranasal immunization in pigs. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2019, 16, 226-235.	1.7	22
14	Optimizing the utilization of aluminum adjuvants in vaccines: you might just get what you want. <i>Npj Vaccines</i> , 2018, 3, 51.	2.9	252
15	Training mouse pathologists: 16th annual workshop on the pathology of mouse models of human disease. <i>Lab Animal</i> , 2018, 47, 38-40.	0.2	2
16	Mucosal Immunity and Protective Efficacy of Intranasal Inactivated Influenza Vaccine Is Improved by Chitosan Nanoparticle Delivery in Pigs. <i>Frontiers in Immunology</i> , 2018, 9, 934.	2.2	116
17	Profiling of epidermal lipids in a mouse model of dermatitis: Identification of potential biomarkers. <i>PLoS ONE</i> , 2018, 13, e0196595.	1.1	26
18	Preclinical safety study of a recombinant <i>Streptococcus pyogenes</i> vaccine formulated with aluminum adjuvant. <i>Journal of Applied Toxicology</i> , 2017, 37, 222-230.	1.4	14

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19	Loss of FAS/FASL signalling does not reduce apoptosis in <i>Sharpin</i> null mice. <i>Experimental Dermatology</i> , 2017, 26, 820-822.	1.4	3
20	Training mouse pathologists: 15 years of workshops on the pathology of mouse models of human disease. <i>Lab Animal</i> , 2017, 46, 204-206.	0.2	3
21	Differences in innate IFN $\gamma$ and IL-17 responses to <i>Bordetella pertussis</i> between BALB/c and C57BL/6 mice: role of $\gamma$ T cells, NK cells, and dendritic cells. <i>Immunologic Research</i> , 2017, 65, 1139-1149.	1.3	9
22	Alpha-D-glucan nanoparticulate adjuvant induces a transient inflammatory response at the injection site and targets antigen to migratory dendritic cells. <i>Npj Vaccines</i> , 2017, 2, 4.	2.9	39
23	Selection of a suitable reference gene for quantitative gene expression in mouse lymph nodes after vaccination. <i>BMC Research Notes</i> , 2017, 10, 689.	0.6	9
24	Genome-Wide Association Mapping of the Antibody Response to Diphtheria-Tetanus-acellular Pertussis Vaccine in Mice. <i>Journal of Infectious Diseases</i> , 2016, 215, jiw587.	1.9	6
25	Angiogenesis in the skin of SHARPIN-deficient mice with chronic proliferative dermatitis. <i>Experimental and Molecular Pathology</i> , 2016, 101, 303-307.	0.9	10
26	Dermal lymphatic dilation in a mouse model of alopecia areata. <i>Experimental and Molecular Pathology</i> , 2016, 100, 332-336.	0.9	5
27	Chronically Elevated Levels of Short-Chain Fatty Acids Induce T Cell $\alpha$ -Mediated Ureteritis and Hydronephrosis. <i>Journal of Immunology</i> , 2016, 196, 2388-2400.	0.4	135
28	Dendrimer-like alpha-d-glucan nanoparticles activate dendritic cells and are effective vaccine adjuvants. <i>Journal of Controlled Release</i> , 2015, 204, 51-59.	4.8	82
29	The pathogenesis of chronic eosinophilic esophagitis in SHARPIN-deficient mice. <i>Experimental and Molecular Pathology</i> , 2015, 99, 460-467.	0.9	12
30	The Epigenetic Regulator CXXC Finger Protein 1 is Essential for Murine Hematopoiesis. <i>PLoS ONE</i> , 2014, 9, e113745.	1.1	31
31	Notch-Dependent Repression of miR-155 in the Bone Marrow Niche Regulates Hematopoiesis in an NF- $\kappa$ B-Dependent Manner. <i>Cell Stem Cell</i> , 2014, 15, 51-65.	5.2	161
32	Development of a recombinant fusion protein vaccine formulation to protect against <i>Streptococcus pyogenes</i> . <i>Vaccine</i> , 2014, 32, 3810-3815.	1.7	18
33	Chronic Proliferative Dermatitis in Sharpin Null Mice: Development of an Autoinflammatory Disease in the Absence of B and T Lymphocytes and IL4/IL13 Signaling. <i>PLoS ONE</i> , 2014, 9, e85666.	1.1	51
34	Control of antigen-binding to aluminum adjuvants and the immune response with a novel phosphonate linker. <i>Vaccine</i> , 2013, 31, 4362-4367.	1.7	23
35	Kinetics of the inflammatory response following intramuscular injection of aluminum adjuvant. <i>Vaccine</i> , 2013, 31, 3979-3986.	1.7	79
36	Loss of Function of the Mouse Sharpin Gene Results in Peyer's Patch Regression. <i>PLoS ONE</i> , 2013, 8, e55224.	1.1	14

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37	Increased Expression of Cxcr3 and Its Ligands, Cxcl9 and Cxcl10, during the Development of Alopecia Areata in the Mouse. <i>Journal of Investigative Dermatology</i> , 2012, 132, 1736-1738.	0.3	41
38	Training Mouse Pathologists: Ten Years of Workshops on the Pathology of Mouse Models of Human Disease. <i>Toxicologic Pathology</i> , 2012, 40, 823-825.	0.9	4
39	A NUP98-HOXD13 leukemic fusion gene leads to impaired class switch recombination and antibody production. <i>Experimental Hematology</i> , 2012, 40, 622-633.	0.2	5
40	SHARPIN is a key regulator of immune and inflammatory responses. <i>Journal of Cellular and Molecular Medicine</i> , 2012, 16, 2271-2279.	1.6	55
41	Challenges in pre-clinical testing of anti-cancer drugs in cell culture and in animal models. <i>Journal of Controlled Release</i> , 2012, 164, 183-186.	4.8	60
42	SHARPIN Is Essential for Cytokine Production, NF- $\kappa$ B Signaling, and Induction of Th1 Differentiation by Dendritic Cells. <i>PLoS ONE</i> , 2012, 7, e31809.	1.1	35
43	Mechanism of Immunopotentialiation and Safety of Aluminum Adjuvants. <i>Frontiers in Immunology</i> , 2012, 3, 406.	2.2	280
44	Formulation of a killed whole cell pneumococcus vaccine - effect of aluminum adjuvants on the antibody and IL-17 response. <i>Journal of Immune Based Therapies and Vaccines</i> , 2011, 9, 5.	2.4	18
45	Effect of the strength of adsorption of HIV 1 SF162dV2gp140 to aluminum-containing adjuvants on the immune response. <i>Journal of Pharmaceutical Sciences</i> , 2011, 100, 3245-3250.	1.6	28
46	Effect of Ageing on the Immune Response of Dogs to Vaccines. <i>Journal of Comparative Pathology</i> , 2010, 142, S74-S77.	0.1	16
47	Anti-IL5 decreases the number of eosinophils but not the severity of dermatitis in Sharpin-deficient mice. <i>Experimental Dermatology</i> , 2010, 19, 252-258.	1.4	28
48	Vascular Lesions in Pigs Experimentally Infected With Porcine Circovirus Type 2 Serogroup B. <i>Veterinary Pathology</i> , 2010, 47, 140-147.	0.8	19
49	Retinoic Acid Determines the Precise Tissue Tropism of Inflammatory Th17 Cells in the Intestine. <i>Journal of Immunology</i> , 2010, 184, 5519-5526.	0.4	91
50	Adverse Vaccinal Events in Dogs and Cats. <i>Veterinary Clinics of North America - Small Animal Practice</i> , 2010, 40, 393-407.	0.5	46
51	Preformulation studies – The next advance in aluminum adjuvant-containing vaccines. <i>Vaccine</i> , 2010, 28, 4868-4870.	1.7	38
52	Evaluation of innate immunity and vector toxicity following inoculation of bovine, porcine or human adenoviral vectors in a mouse model. <i>Virus Research</i> , 2010, 153, 134-142.	1.1	22
53	Mechanism of immunopotentialiation by aluminum-containing adjuvants elucidated by the relationship between antigen retention at the inoculation site and the immune response. <i>Vaccine</i> , 2010, 28, 3588-3594.	1.7	80
54	Comparative analysis of vector biodistribution, persistence and gene expression following intravenous delivery of bovine, porcine and human adenoviral vectors in a mouse model. <i>Virology</i> , 2009, 386, 44-54.	1.1	42

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55	Effect of the strength of adsorption of hepatitis B surface antigen to aluminum hydroxide adjuvant on the immune response. <i>Vaccine</i> , 2009, 27, 888-892.	1.7	87
56	Dysfunctional expansion of hematopoietic stem cells and block of myeloid differentiation in lethal sepsis. <i>Blood</i> , 2009, 114, 4064-4076.	0.6	120
57	STAT4 Isoforms Differentially Regulate Th1 Cytokine Production and the Severity of Inflammatory Bowel Disease. <i>Journal of Immunology</i> , 2008, 181, 5062-5070.	0.4	31
58	Cul4A is required for hematopoietic cell viability and its deficiency leads to apoptosis. <i>Blood</i> , 2008, 112, 320-329.	0.6	29
59	Vascular-associated lymphoid tissue in swine ( <i>Sus scrofa</i> ). <i>Comparative Medicine</i> , 2008, 58, 168-73.	0.4	10
60	Potential of the immune response to non-adsorbed antigens by aluminum-containing adjuvants. <i>Vaccine</i> , 2007, 25, 825-833.	1.7	120
61	Activation of dendritic cells and induction of CD4+ T cell differentiation by aluminum-containing adjuvants. <i>Vaccine</i> , 2007, 25, 4575-4585.	1.7	162
62	Imject® Alum is not aluminum hydroxide adjuvant or aluminum phosphate adjuvant. <i>Vaccine</i> , 2007, 25, 4985-4986.	1.7	33
63	Relationship between the strength of antigen adsorption to an aluminum-containing adjuvant and the immune response. <i>Vaccine</i> , 2007, 25, 6618-6624.	1.7	113
64	Relationship between physical and chemical properties of aluminum-containing adjuvants and immunopotential. <i>Expert Review of Vaccines</i> , 2007, 6, 685-698.	2.0	233
65	Identification of a Chemokine Network That Recruits FoxP3+ Regulatory T Cells Into Chronically Inflamed Intestine. <i>Gastroenterology</i> , 2007, 132, 966-981.	0.6	59
66	Spontaneous mutations in the mouse Sharpin gene result in multiorgan inflammation, immune system dysregulation and dermatitis. <i>Genes and Immunity</i> , 2007, 8, 416-421.	2.2	198
67	Cul4A Is Required for Cell Viability and Its Deficiency in Hematopoietic Cells Causes Apoptosis and Is Fatal. <i>Blood</i> , 2007, 110, 639-639.	0.6	0
68	Lack of Association between Repeated Vaccination and Thyroiditis in Laboratory Beagles. <i>Journal of Veterinary Internal Medicine</i> , 2006, 20, 818-821.	0.6	11
69	Relationship of adsorption mechanism of antigens by aluminum-containing adjuvants to in vitro elution in interstitial fluid. <i>Vaccine</i> , 2006, 24, 1665-1669.	1.7	25
70	Cytokine Expression in Normal and Inflamed Esophageal Mucosa: A Study into the Pathogenesis of Allergic Eosinophilic Esophagitis. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2006, 42, 22-26.	0.9	152
71	Expression of chitinase-like proteins in the skin of chronic proliferative dermatitis (cpdm/cpdm) mice. <i>Experimental Dermatology</i> , 2006, 15, 808-814.	1.4	29
72	17. Biodistribution, Innate Immune Response and Toxicity Following Intravenous Inoculation of Mice with Nonhuman Adenoviral Vectors. <i>Molecular Therapy</i> , 2006, 13, S7.	3.7	0

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73	Lack of Association between Repeated Vaccination and Thyroiditis in Laboratory Beagles. <i>Journal of Veterinary Internal Medicine</i> , 2006, 20, 818.	0.6	5
74	Increased expression of chemokines in the skin of chronic proliferative dermatitis mutant mice. <i>Experimental Dermatology</i> , 2005, 14, 906-913.	1.4	8
75	Genes upregulated in a metastasizing human colon carcinoma cell line. <i>International Journal of Cancer</i> , 2005, 113, 699-705.	2.3	7
76	Porcine circovirus type 2 (PCV2) causes apoptosis in experimentally inoculated BALB/c mice. <i>BMC Veterinary Research</i> , 2005, 1, 7.	0.7	57
77	Induction of Antigen-Specific Th1-Type Immune Responses by Gamma-Irradiated Recombinant <i>Brucella abortus</i> RB51. <i>Vaccine Journal</i> , 2005, 12, 1429-1436.	3.2	26
78	Role of aluminum-containing adjuvants in antigen internalization by dendritic cells in vitro. <i>Vaccine</i> , 2005, 23, 1588-1595.	1.7	250
79	Effect of phosphorylation of ovalbumin on adsorption by aluminum-containing adjuvants and elution upon exposure to interstitial fluid. <i>Vaccine</i> , 2005, 23, 1502-1506.	1.7	55
80	Prevalence, Risk Factors, and Genetic Diversity of <i>Bartonella henselae</i> Infections in Pet Cats in Four Regions of the United States. <i>Journal of Clinical Microbiology</i> , 2004, 42, 652-659.	1.8	94
81	Effect of age on immune parameters and the immune response of dogs to vaccines: a cross-sectional study. <i>Veterinary Immunology and Immunopathology</i> , 2004, 97, 77-85.	0.5	59
82	Mechanism of adsorption of hepatitis B surface antigen by aluminum hydroxide adjuvant. <i>Vaccine</i> , 2004, 22, 1475-1479.	1.7	70
83	Distribution of adsorbed antigen in mono-valent and combination vaccines. <i>Vaccine</i> , 2004, 22, 1973-1984.	1.7	33
84	Chemokines in Allergic Inflammation: Human Disease and Animal Models. <i>Current Medicinal Chemistry Anti-inflammatory &amp; Anti-allergy Agents</i> , 2004, 3, 351-361.	0.4	2
85	Developing a comprehensive mouse pathology program. <i>Comparative Medicine</i> , 2004, 54, 617-21.	0.4	7
86	Comparison of antibody functionality using different immobilization methods. <i>Biotechnology and Bioengineering</i> , 2003, 84, 215-223.	1.7	115
87	Relationship between the degree of antigen adsorption to aluminum hydroxide adjuvant in interstitial fluid and antibody production. <i>Vaccine</i> , 2003, 21, 1219-1223.	1.7	90
88	Effect of the Degree of Phosphate Substitution in Aluminum Hydroxide Adjuvant on the Adsorption of Phosphorylated Proteins. <i>Pharmaceutical Development and Technology</i> , 2003, 8, 81-86.	1.1	74
89	Evaluation of antithyroglobulin antibodies after routine vaccination in pet and research dogs. <i>Journal of the American Veterinary Medical Association</i> , 2002, 221, 515-521.	0.2	39
90	Effect of vaccination on serum concentrations of total and antigen-specific immunoglobulin E in dogs. <i>American Journal of Veterinary Research</i> , 2002, 63, 611-616.	0.3	23

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91	Mechanisms of stimulation of the immune response by aluminum adjuvants. <i>Vaccine</i> , 2002, 20, S34-S39.	1.7	278
92	Immunization of rabbits against a bacterial pathogen with an alginate microparticle vaccine. <i>Journal of Controlled Release</i> , 2002, 85, 227-235.	4.8	26
93	Effects of cellulose derivatives and poly(ethylene oxide)-poly(propylene oxide) tri-block copolymers (Pluronic®-surfactants) on the properties of alginate based microspheres and their interactions with phagocytic cells. <i>Journal of Controlled Release</i> , 2002, 85, 181-189.	4.8	19
94	Sebaceous Adenocarcinoma of the External Auditory Canal in a New Zealand White Rabbit. <i>Journal of Comparative Pathology</i> , 2002, 127, 301-303.	0.1	14
95	Encapsulation of recombinant adenovirus into alginate microspheres circumvents vector-specific immune response. <i>Gene Therapy</i> , 2002, 9, 1722-1729.	2.3	106
96	Detoxification of endotoxin by aluminum hydroxide adjuvant. <i>Vaccine</i> , 2001, 19, 1747-1752.	1.7	68
97	Degree of antigen adsorption in the vaccine or interstitial fluid and its effect on the antibody response in rabbits. <i>Vaccine</i> , 2001, 19, 2884-2889.	1.7	70
98	Change in the degree of adsorption of proteins by aluminum-containing adjuvants following exposure to interstitial fluid: freshly prepared and aged model vaccines. <i>Vaccine</i> , 2001, 20, 80-85.	1.7	58
99	Induction of systemic and mucosal immune response in cattle by intranasal administration of pig serum albumin in alginate microparticles. <i>Veterinary Immunology and Immunopathology</i> , 2001, 83, 93-105.	0.5	51
100	Increased expression of type 2 cytokines in chronic proliferative dermatitis (cpdm) mutant mice and resolution of inflammation following treatment with IL-12. <i>European Journal of Immunology</i> , 2001, 31, 734-742.	1.6	42
101	Mice lacking the transcription factor RelB develop T cell-dependent skin lesions similar to human atopic dermatitis. <i>European Journal of Immunology</i> , 2000, 30, 2323-2332.	1.6	96
102	Therapeutic interventions in mice with chronic proliferative dermatitis (cpdm/cpdm). <i>Experimental Dermatology</i> , 2000, 9, 351-358.	1.4	26
103	Extracellular <i>Bartonella henselae</i> and artifactual intraerythrocytic pseudoinclusions in experimentally infected cats. <i>Veterinary Microbiology</i> , 2000, 76, 283-290.	0.8	18
104	The chronic proliferative dermatitis mouse mutation (cpdm): mapping of the mutant gene locus. <i>Journal of Experimental Animal Science</i> , 2000, 41, 101-108.	0.5	5
105	Circumvention of Vector-Specific Neutralizing Antibody Response by Alternating Use of Human and Non-Human Adenoviruses: Implications in Gene Therapy. <i>Virology</i> , 2000, 272, 159-167.	1.1	98
106	B-cell function in canine X-linked severe combined immunodeficiency. <i>Veterinary Immunology and Immunopathology</i> , 2000, 75, 121-134.	0.5	16
107	Lymphocyte populations and adhesion molecule expression in bovine tonsils. <i>Veterinary Immunology and Immunopathology</i> , 2000, 73, 15-29.	0.5	23
108	Immunization with DNA, adenovirus or both in biodegradable alginate microspheres: effect of route of inoculation on immune response. <i>Vaccine</i> , 2000, 19, 253-263.	1.7	69

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109	Changes in Keratin and Filaggrin Expression in the Skin of Chronic Proliferative Dermatitis (cpdm) Mutant Mice. <i>Pathobiology</i> , 1999, 67, 45-50.	1.9	28
110	Urocanic Acid Photochemistry and Photobiology. <i>Photochemistry and Photobiology</i> , 1999, 69, 115-135.	1.3	83
111	Vaccine-Induced Autoimmunity in the Dog. <i>Advances in Veterinary Medicine</i> , 1999, 41, 733-747.	0.6	67
112	Immune response of neonatal specific pathogen-free cats to experimental infection with <i>Bartonella henselae</i> . <i>Veterinary Immunology and Immunopathology</i> , 1999, 71, 233-243.	0.5	33
113	Induction of pulmonary immunity in cattle by oral administration of ovalbumin in alginate microspheres. <i>Immunology Letters</i> , 1998, 60, 37-43.	1.1	36
114	Systematic method for determining intravenous drug treatment strategies aiding the humoral immune response. <i>IEEE Transactions on Biomedical Engineering</i> , 1998, 45, 429-439.	2.5	7
115	The Humoral Immune Response to <i>Haemophilus influenzae</i> Type b: a Mathematical Model Based on T-zone and Germinal Center B-cell Dynamics. <i>Journal of Theoretical Biology</i> , 1998, 194, 341-381.	0.8	30
116	Evidence of reproductive failure and lack of perinatal transmission of <i>Bartonella henselae</i> in experimentally infected cats. <i>Veterinary Immunology and Immunopathology</i> , 1998, 65, 177-189.	0.5	77
117	Experimental Infection of Young Specific Pathogen-Free Cats with <i>Bartonella henselae</i> . <i>Journal of Infectious Diseases</i> , 1997, 176, 206-216.	1.9	147
118	Systemic and pulmonary immune response to intrabronchial administration of ovalbumin in calves. <i>Veterinary Immunology and Immunopathology</i> , 1996, 51, 293-302.	0.5	14
119	Oral vaccination with alginate microsphere systems. <i>Journal of Controlled Release</i> , 1996, 39, 209-220.	4.8	81
120	Tenfold Increased Incidence of Spontaneous Multiple Myeloma in Long-Term Immunosuppressed Aging C57BL/KaLwRij Mice. <i>Clinical Immunology and Immunopathology</i> , 1996, 79, 155-162.	2.1	9
121	Interleukin-6 activity in dogs with juvenile polyarteritis syndrome: effect of corticosteroids. <i>Clinical Immunology and Immunopathology</i> , 1995, 77, 107-110.	2.1	11
122	Chronic Proliferative Dermatitis in Mice: Neutrophil-Endothelium Interactions and the Role of Adhesion Molecules. <i>Pathobiology</i> , 1995, 63, 341-347.	1.9	12
123	Pathologic Features of Naturally Occurring Juvenile Polyarteritis in Beagle Dogs. <i>Veterinary Pathology</i> , 1995, 32, 337-345.	0.8	76
124	Maintenance of Donor Phenotype After Full-Thickness Skin Transplantation from Mice with Chronic Proliferative Dermatitis (cpdm/dpdm) to C57BL/Ka and Nude Mice and Vice Versa. <i>Journal of Investigative Dermatology</i> , 1995, 105, 769-773.	0.3	26
125	Ultrastructure of Epidermis of Mice with Chronic Proliferative Dermatitis. <i>Ultrastructural Pathology</i> , 1995, 19, 107-111.	0.4	24
126	Gastrointestinal AAPOAI and systemic AA-amyloidosis in aged C57BL/Ka mice. <i>Vigiliae Christianae</i> , 1993, 64, 37-43.	0.1	13



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127	Constitutive expression of LY-6.A2 on murine keratinocytes and inducible expression on TCR $\beta^+$ dendritic epidermal T cells. <i>Journal of Dermatological Science</i> , 1993, 5, 114-121.	1.0	4
128	Glycosylphosphatidyl inositol-linked membrane protein expression by intestinal intraepithelial lymphocytes. <i>International Immunology</i> , 1992, 4, 899-903.	1.8	4
129	Neurohypophyseal Astrocytoma (Pituicytoma) in a Rhesus Monkey ( <i>Macaca mulatta</i> ). <i>Veterinary Pathology</i> , 1992, 29, 359-361.	0.8	17
130	Immunologic abnormalities in canine juvenile polyarteritis syndrome: A naturally occurring animal model of Kawasaki disease. <i>Clinical Immunology and Immunopathology</i> , 1992, 65, 110-118.	2.1	44
131	Isolation and phenotypic and functional characterization of cells from Peyer's patches in the dog. <i>Veterinary Immunology and Immunopathology</i> , 1992, 31, 1-10.	0.5	16
132	Immunohistology of Peyer's patches in the dog. <i>Veterinary Immunology and Immunopathology</i> , 1992, 30, 147-160.	0.5	31
133	Ultrastructure and alkaline phosphatase activity of the dome epithelium of canine Peyer's patches. <i>Veterinary Immunology and Immunopathology</i> , 1990, 24, 177-186.	0.5	18
134	Development and functional characterization of T cell lines from canine Peyer's patches. <i>Veterinary Immunology and Immunopathology</i> , 1989, 23, 29-39.	0.5	7
135	Aluminum-Containing Adjuvants: Properties, Formulation, and Use. , 0, , 81-114.		14