Hirotomo Kato

List of Publications by Year
in descending order

142 papers	3,412 citations	136740 32 h-index	189595 50 g-index
144 all docs	144 docs citations	144 times ranked	3420 citing authors

#	Article	IF	Citations
1	Diplogonoporiasis Following the Consumption of Raw Juvenile Japanese Anchovy: A Case Report. Internal Medicine, 2022, , .	0.3	0
2	Sand Flies and Their Microbiota. Parasitologia, 2022, 2, 71-87.	0.6	3
3	Validation of an In-House ELISA Method in the Diagnosis of Cutaneous Leishmaniasis Caused by Leishmania donovani in Hambantota District, Sri Lanka. Microorganisms, 2022, 10, 921.	1.6	4
4	Development of a Highly Sensitive Nested PCR and Its Application for the Diagnosis of Cutaneous Leishmaniasis in Sri Lanka. Microorganisms, 2022, 10, 990.	1.6	5
5	Ayaconin, a novel inhibitor of the plasma contact system from the sand fly Lutzomyia ayacuchensis, a vector of Andean-type cutaneous leishmaniasis. Acta Tropica, 2022, 234, 106602.	0.9	0
6	A prospective mechanism and source of cholesterol uptake by Plasmodium falciparum-infected erythrocytes co-cultured with HepG2 cells. Parasitology International, 2021, 80, 102179.	0.6	10
7	Prevalence of Genetically Complex Leishmania Strains With Hybrid and Mito-Nuclear Discordance. Frontiers in Cellular and Infection Microbiology, 2021, 11, 625001.	1.8	13
8	First molecular identification of Leishmania major in Phlebotomus papatasi in an outbreak cutaneous leishmaniasis area in Iraq. Acta Tropica, 2021, 215, 105807.	0.9	3
9	Natural infections of Pintomyia verrucarum and Pintomyia maranonensis by Leishmania (Viannia) peruviana in the Eastern Andes of northern Peru. PLoS Neglected Tropical Diseases, 2021, 15, e0009352.	1.3	3
10	Liver-Directed AAV8 Booster Vaccine Expressing Plasmodium falciparum Antigen Following Adenovirus Vaccine Priming Elicits Sterile Protection in a Murine Model. Frontiers in Immunology, 2021, 12, 612910.	2.2	8
11	Preclinical Evaluations of Modified Rice Hydrogel for Topical Ophthalmic Drug Delivery of Praziquantel on Avian Philophalmiasis. Pharmaceutics, 2021, 13, 952.	2.0	1
12	Comparative Analysis of Bacterial Communities in Lutzomyia ayacuchensis Populations with Different Vector Competence to Leishmania Parasites in Ecuador and Peru. Microorganisms, 2021, 9, 68.	1.6	5
13	Natural Leishmania (Leishmania) mexicana infection and biting activity of anthropophilic sand fly Lutzomyia ayacuchensis in the Ecuadorian Andes. Acta Tropica, 2020, 203, 105321.	0.9	3
14	Anthropophilic phlebotomine sand fly Lutzomyia species and search for the natural Leishmania infections in an area endemic for cutaneous leishmaniasis in Ecuador. Acta Tropica, 2020, 203, 105287.	0.9	3
15	Mucosal Vaccine for Parasitic Infections. , 2020, , 841-854.		1
16	Nuclear and kinetoplast DNA analyses reveal genetically complex Leishmania strains with hybrid and mito-nuclear discordance in Peru. PLoS Neglected Tropical Diseases, 2020, 14, e0008797.	1.3	6
17	Transcriptome data on salivary lipocalin family of the Asiatic Triatoma rubrofasciata. Data in Brief, 2020, 30, 105647.	0.5	0
18	Leucine-Rich Repeat Kinase 2 Controls Inflammatory Cytokines Production through NF-Î¤B Phosphorylation and Antigen Presentation in Bone Marrow-Derived Dendritic Cells. International Journal of Molecular Sciences, 2020, 21, 1890.	1.8	7

#	Article	IF	Citations
19	Salivary gland transcriptome of the Asiatic Triatoma rubrofasciata. Acta Tropica, 2020, 210, 105473.	0.9	4
20	Diagnosis by molecular pathology of an early and atypical histoplasmosis lesion in the duodenum of an immunocompromised patient: A case report. Biomedical Reports, 2020, 14, 1-1.	0.9	2
21	Case Report: Successful Treatment with Miltefosine of Severe New World Mucosal Leishmaniasis Caused by Leishmania guyanensis. American Journal of Tropical Medicine and Hygiene, 2020, 103, 752-755.	0.6	1
22	Leishmaniasis mucocutÃ¡nea resistente al antimoniato de meglumina en pacientes pediÃ¡tricas en Ecuador. Piel, 2020, 35, 626-629.	0.0	0
23	Loop-mediated isothermal amplification (LAMP): An advanced molecular point-of-care technique for the detection of Leishmania infection. PLoS Neglected Tropical Diseases, 2019, 13, e0007698.	1.3	86
24	Palm-size and one-inch gel electrophoretic device for reliable and field-applicable analysis of recombinase polymerase amplification. Analytical Methods, 2019, 11, 4969-4976.	1.3	10
25	Further insight into the geographic distribution of Leishmania species in Peru by cytochrome b and mannose phosphate isomerase gene analyses. PLoS Neglected Tropical Diseases, 2019, 13, e0007496.	1.3	10
26	A synthetic male-specific sterilization system using the mammalian pro-apoptotic factor in a malaria vector mosquito. Scientific Reports, 2019, 9, 8160.	1.6	8
27	PCR-RFLP analyses of Leishmania species causing cutaneous and mucocutaneous leishmaniasis revealed distribution of genetically complex strains with hybrid and mito-nuclear discordance in Ecuador. PLoS Neglected Tropical Diseases, 2019, 13, e0007403.	1.3	29
28	Venezuela's humanitarian crisis, resurgence of vector-borne diseases, and implications for spillover in the region. Lancet Infectious Diseases, The, 2019, 19, e149-e161.	4.6	138
29	Autochthonous cutaneous leishmaniasis in urban domestic animals (Felis catus / Canis lupus) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.9	11
30	Bioactivity of sand fly saliva. Medical Entomology and Zoology, 2019, 70, 133-136.	0.0	0
31	Andean cutaneous leishmaniasis (Andean-CL, uta) in Peru and Ecuador: the causative Leishmania parasites and clinico-epidemiological features. Acta Tropica, 2018, 177, 135-145.	0.9	13
32	First identification of L. major in a dog in an endemic area of human cutaneous leishmaniasis in Iraq: molecular and phylogenetic studies. Parasitology Research, 2018, 117, 585-590.	0.6	8
33	Andean cutaneous leishmaniasis (Andean-CL, uta) in Peru and Ecuador: the vector Lutzomyia sand flies and reservoir mammals. Acta Tropica, 2018, 178, 264-275.	0.9	16
34	Leishmaniasis caused by Leishmania (Viannia) guyanensis in north-central Pacific region of Ecuador: A clinico-epidemiological feature. Acta Tropica, 2018, 185, 204-211.	0.9	5
35	An outbreak of Leishmania major from an endemic to a non-endemic region posed a public health threat in Iraq from 2014-2017: Epidemiological, molecular and phylogenetic studies. PLoS Neglected Tropical Diseases, 2018, 12, e0006255.	1.3	19
36	Leishmaniases in Ecuador: Comprehensive review and current status. Acta Tropica, 2017, 166, 299-315.	0.9	31

#	Article	IF	Citations
37	Comparison of Recombinant Proteins of Kinesin 39, Heat Shock Protein 70, Heat Shock Protein 83, and Glycoprotein 63 for Antibody Detection of Leishmania martiniquensis Infection. Journal of Eukaryotic Microbiology, 2017, 64, 820-828.	0.8	7
38	Salivary lipocalin family proteins from Panstrongylus chinai , a vector of Chagas disease. Data in Brief, 2017, 15, 272-280.	0.5	3
39	Salivary gland transcripts of the kissing bug, Panstrongylus chinai , a vector of Chagas disease. Acta Tropica, 2017, 174, 122-129.	0.9	12
40	Comparison of LAMP and PCR for molecular mass screening of sand flies for Leishmania martiniquensis infection. Memorias Do Instituto Oswaldo Cruz, 2017, 112, 100-107.	0.8	12
41	Development of loop-mediated isothermal amplification (LAMP) assay combined with malachite green as a rapid screening test for Candidatus Mycoplasma haemominutum infection in cats. ScienceAsia, 2017, 43, 354.	0.2	1
42	First Human Cases of Leishmania (Viannia) lainsoni Infection and a Search for the Vector Sand Flies in Ecuador. PLoS Neglected Tropical Diseases, 2016, 10, e0004728.	1.3	10
43	Molecular and Serological Evidence of Leishmania Infection in Stray Dogs from Visceral Leishmaniasisâ€“Endemic Areas of Bangladesh. American Journal of Tropical Medicine and Hygiene, 2016, 95, 795-799.	0.6	14
44	Diffuse and disseminated cutaneous leishmaniasis: clinical cases experienced in Ecuador and a brief review. Tropical Medicine and Health, 2016, 44, 2.	1.0	50
45	Identification of causative Leishmania species in Giemsa-stained smears prepared from patients with cutaneous leishmaniasis in Peru using PCR-RFLP. Acta Tropica, 2016, 158, 83-87.	0.9	18
46	Molecular survey of Babesia infections in cattle from different areas of Myanmar. Ticks and Tick-borne Diseases, 2016, 7, 204-207.	1.1	21
47	A rapid molecular diagnosis of cutaneous leishmaniasis by colorimetric malachite green-loop-mediated isothermal amplification (LAMP) combined with an FTA card as a direct sampling tool. Acta Tropica, 2016, 153, 116-119.	0.9	49
48	Polymerase Chain Reaction Diagnosis of Leishmaniasis: A Species-Specific Approach. Methods in Molecular Biology, 2016, 1392, 113-124.	0.4	1
49	First Evidence of a Hybrid of Leishmania (Viannia) braziliensis/L. (V.) peruviana DNA Detected from the Phlebotomine Sand Fly Lutzomyia tejadai in Peru. PLoS Neglected Tropical Diseases, 2016, 10, e0004336.	1.3	24
50	Geographic Distribution of Leishmania Species in Ecuador Based on the Cytochrome B Gene Sequence Analysis. PLoS Neglected Tropical Diseases, 2016, 10, e0004844.	1.3	22
51	Ayadualin, a novel RGD peptide with dual antihemostatic activities from the sand fly Lutzomyia ayacuchensis, a vector of Andean-type cutaneous leishmaniasis. Biochimie, 2015, 112, 49-56.	1.3	17
52	Molecular detection and genetic diversity of Babesia gibsoni in dogs in Bangladesh. Infection, Genetics and Evolution, 2015, 31, 53-60.	1.0	20
53	DNA barcoding for identification of sand fly species (Diptera: Psychodidae) from leishmaniasis-endemic areas of Peru. Acta Tropica, 2015, 145, 45-51.	0.9	52
54	An analysis of reported cases of leishmaniasis in the southern Ecuadorian Amazon region, 1986â€“2012. Acta Tropica, 2015, 146, 119-126.	0.9	9

#	Article	IF	Citations
55	Genetic divergence in populations of Lutzomyia ayacuchensis, a vector of Andean-type cutaneous leishmaniasis, in Ecuador and Peru. Acta Tropica, 2015, 141, 79-87.	0.9	13
56	Sand Fly Fauna (Diptera, Pcychodidae, Phlebotominae) in Different Leishmaniasis-Endemic Areas of Ecuador, Surveyed Using a Newly Named Mini-Shannon Trap. Tropical Medicine and Health, 2014, 42, 163-170.	1.0	10
57	First Detection of Leishmania tropica DNA and Trypanosoma Species in Sergentomyia Sand Flies (Diptera: Psychodidae) from an Outbreak Area of Cutaneous Leishmaniasis in Ghana. PLoS Neglected Tropical Diseases, 2014, 8, e2630.	1.3	44
58	Molecular prevalence and genetic diversity of bovine Theileria orientalis in Myanmar. Parasitology International, 2014, 63, 640-645.	0.6	22
59	The isolation and molecular characterization of Leishmania spp. from patients with American tegumentary leishmaniasis in northwest Argentina. Acta Tropica, 2014, 131, 16-21.	0.9	21
60	Development of a loop-mediated isothermal amplification method for rapid mass-screening of sand flies for Leishmania infection. Acta Tropica, 2014, 132, 1-6.	0.9	94
61	Intermediate cutaneous leishmaniasis caused byLeishmania (Viannia) braziliensissuccessfully treated with fluconazole. Clinical and Experimental Dermatology, 2014, 39, 708-712.	0.6	10
62	Population genetics of Leishmania (Leishmania) major DNA isolated from cutaneous leishmaniasis patients in Pakistan based on multilocus microsatellite typing. Parasites and Vectors, 2014, 7, 332.	1.0	7
63	Man-biting sand fly species and natural infection with the Leishmania promastigote in leishmaniasis-endemic areas of Ecuador. Acta Tropica, 2014, 140, 41-49.	0.9	24
64	Genetic diversity of Leishmania donovani/infantum complex in China through microsatellite analysis. Infection, Genetics and Evolution, 2014, 22, 112-119.	1.0	18
65	Distribution of Lutzomyia ayacuchensis, the vector of Andean-type cutaneous leishmaniasis, at different altitudes on the Andean slope of Ecuador. Acta Tropica, 2014, 137, 118-122.	0.9	18
66	Multilocus characterization and phylogenetic analysis of Leishmania siamensis isolated from autochthonous visceral leishmaniasis cases, southern Thailand. BMC Microbiology, 2013, 13, 60.	1.3	36
67	Genetic diversity of the mitochondrial cytochrome b gene in Lutzomyia spp., with special reference to Lutzomyia peruensis, a main vector of Leishmania (Viannia) peruviana in the Peruvian Andes. Acta Tropica, 2013, 126, 156-163.	0.9	10
68	First human cases of Leishmania (Viannia) naiffi infection in Ecuador and identification of its suspected vector species. Acta Tropica, 2013, 128, 710-713.	0.9	29
69	Analysis of salivary gland transcripts of the sand fly Lutzomyia ayacuchensis, a vector of Andean-type cutaneous leishmaniasis. Infection, Genetics and Evolution, 2013, 13, 56-66.	1.0	43
70	Leishmaniasis Recidiva Cutis and Its Topical Treatment in Ecuador. Tropical Medicine and Health, 2013, 41, 93-94.	1.0	4
71	PCR-Based Detection of <i>Leishmania donovani</i> DNA in a Stray Dog from a Visceral Leishmaniasis Endemic Focus in Bangladesh. Journal of Veterinary Medical Science, 2013, 75, 75-78.	0.3	19
72	Seroepidemiological Study of Chagas Disease in the Southern Amazon Region of Ecuador. Tropical Medicine and Health, 2013, 41, 21-25.	1.0	10

#	Article	IF	Citations
73	Involvement of CD4+ Foxp3+ Regulatory T Cells in Persistence of Leishmania donovani in the Liver of Alymphoplastic aly/aly Mice. PLoS Neglected Tropical Diseases, 2012, 6, e1798.	1.3	31
74	Application of RFLP-PCR-Based Identification for Sand Fly Surveillance in an Area Endemic for Kala-Azar in Mymensingh, Bangladesh. Journal of Parasitology Research, 2012, 2012, 1-4.	0.5	6
75	Genotyping of sand fly species in Peruvian Andes where leishmaniasis is endemic. Acta Tropica, 2012, 121, 93-98.	0.9	11
76	Dimiconin, a novel coagulation inhibitor from the kissing bug, Triatoma dimidiata, a vector of Chagas disease. Journal of Experimental Biology, 2012, 215, 3597-602.	0.8	12
77	Natural Infections of Man-Biting Sand Flies byLeishmaniaandTrypanosomaSpecies in the Northern Peruvian Andes. Vector-Borne and Zoonotic Diseases, 2011, 11, 515-521.	0.6	23
78	Leishmania species identification using FTA card sampling directly from patientsâ€™ cutaneous lesions in the state of Lara, Venezuela. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2011, 105, 561-567.	0.7	21
79	IdentificaciÃ³n de especies de Leishmania en pacientes y flebotominos en Ã¡reas de transmisiÃ³n en una regiÃ³n de PerÃº. Revista Peruana De Medicina De Experimental Y Salud Publica, 2011, 28, .	0.1	0
80	A repertoire of the dominant transcripts from the salivary glands of the blood-sucking bug, Triatoma dimidiata, a vector of Chagas disease. Infection, Genetics and Evolution, 2010, 10, 184-191.	1.0	40
81	Use of FTA Cards for Direct Sampling of Patients' Lesions in the Ecological Study of Cutaneous Leishmaniasis. Journal of Clinical Microbiology, 2010, 48, 3661-3665.	1.8	49
82	Natural infection of the sand fly Phlebotomus kazeruni by Trypanosoma species in Pakistan. Parasites and Vectors, 2010, 3, 10.	1.0	26
83	Molecular Epidemiology for Vector Research on Leishmaniasis. International Journal of Environmental Research and Public Health, 2010, 7, 814-826.	1.2	51
84	Induction of IL-10- and IFN-Â-producing T-cell responses by autoreactive T-cells expressing human T-cell leukemia virus type I Tax. International Immunology, 2009, 21, 1089-1100.	1.8	4
85	Functional characterization of a salivary apyrase from the sand fly, Phlebotomus duboscqi, a vector of Leishmania major. Journal of Insect Physiology, 2009, 55, 1044-1049.	0.9	29
86	Phylogenic analysis of the genus Leishmania by cytochrome b gene sequencing. Experimental Parasitology, 2009, 121, 352-361.	0.5	79
87	Genetic diversity of ribosomal RNA internal transcribed spacer sequences in Lutzomyia species from areas endemic for New World cutaneous leishmaniasis. Acta Tropica, 2009, 112, 131-136.	0.9	18
88	Detection of multiple sapovirus genotypes and genogroups in oyster-associated outbreaks. Japanese Journal of Infectious Diseases, 2009, 62, 63-6.	0.5	38
89	Polymorphisms of cytochrome b gene in Leishmania parasites and their relation to types of cutaneous leishmaniasis lesions in Pakistan. Journal of Dermatology, 2008, 35, 76-85.	0.6	32
90	Gene Expression Changes Induced by Type IV Allergy-Inducible Chemicals in Dendritic Cells. Journal of Veterinary Medical Science, 2008, 70, 673-680.	0.3	1

#	Article	IF	Citations
91	Molecular Typing of Sand Fly Species (Diptera, Psychodidae, Phlebotominae) from Areas Endemic for Leishmaniasis in Ecuador by PCR-RFLP of 18S Ribosomal RNA Gene. Journal of Veterinary Medical Science, 2008, 70, 907-913.	0.3	26
92	Natural Infection of Lutzomyia tortura with Leishmania (Viannia) naiffi in an Amazonian Area of Ecuador. American Journal of Tropical Medicine and Hygiene, 2008, 79, 438-440.	0.6	27
93	Molecular Mass Screening to Incriminate Sand Fly Vectors of Andean-type Cutaneous Leishmaniasis in Ecuador and Peru. American Journal of Tropical Medicine and Hygiene, 2008, 79, 719-721.	0.6	42
94	Natural infection of Lutzomyia tortura with Leishmania (Viannia) naiffi in an Amazonian area of Ecuador. American Journal of Tropical Medicine and Hygiene, 2008, 79, 438-40.	0.6	10
95	Molecular mass screening to incriminate sand fly vectors of Andean-type cutaneous leishmaniasis in Ecuador and Peru. American Journal of Tropical Medicine and Hygiene, 2008, 79, 719-21.	0.6	16
96	Identification and characterization of a salivary adenosine deaminase from the sand fly Phlebotomus duboscqi, the vector of Leishmania major in sub-Saharan Africa. Journal of Experimental Biology, 2007, 210, 733-740.	0.8	27
97	The identification of sandfly species, from an area of Argentina with endemic leishmaniasis, by the PCR-based analysis of the gene coding for 18S ribosomal RNA. Annals of Tropical Medicine and Parasitology, 2007, 101, 247-253.	1.6	17
98	Genotyping and Quantitation of Noroviruses in Oysters from Two Distinct Sea Areas in Japan. Microbiology and Immunology, 2007, 51, 177-184.	0.7	68
99	A trial of immunotherapy against Leishmania amazonensis infection in vitro and in vivo with Z-100, a polysaccharide obtained from Mycobacterium tuberculosis, alone or combined with meglumine antimoniate. Journal of Antimicrobial Chemotherapy, 2007, 59, 1123-1129.	1.3	29
100	Differentiation of feline coronavirus type I and II infections by virus neutralization test. Veterinary Microbiology, 2007, 124, 348-352.	0.8	41
101	Establishment of a Mass Screening Method of Sand Fly Vectors for Leishmania Infection by Molecular Biological Methods. American Journal of Tropical Medicine and Hygiene, 2007, 77, 324-329.	0.6	59
102	Establishment of a mass screening method of sand fly vectors for Leishmania infection by molecular biological methods. American Journal of Tropical Medicine and Hygiene, 2007, 77, 324-9.	0.6	26
103	Development of a Monoclonal Antibody-Based Sandwich ELISA for Detection of Guinea Pig Interleukin-2. Journal of Veterinary Medical Science, 2006, 68, 1281-1287.	0.3	5
104	Leishmania isoenzyme polymorphisms in Ecuador: Relationships with geographic distribution and clinical presentation. BMC Infectious Diseases, 2006, 6, 139.	1.3	24
105	High degree of conservancy among secreted salivary gland proteins from two geographically distant Phlebotomus duboscqi sandflies populations (Mali and Kenya). BMC Genomics, 2006, 7, 226.	1.2	93
106	MULTILOCUS ENZYME ELECTROPHORESIS AND CYTOCHROME B GENE SEQUENCINGâ€“BASED IDENTIFICATION OF LEISHMANIA ISOLATES FROM DIFFERENT FOCI OF CUTANEOUS LEISHMANIASIS IN PAKISTAN. American Journal of Tropical Medicine and Hygiene, 2006, 75, 261-266.	0.6	37
107	Multilocus enzyme electrophoresis and cytochrome B gene sequencing-based identification of Leishmania isolates from different foci of cutaneous leishmaniasis in Pakistan. American Journal of Tropical Medicine and Hygiene, 2006, 75, 261-6.	0.6	20
108	The Attachment and Entry of Leishmania (Leishmania) Major into Macrophages: Observation by Scanning Electron Microscope. Journal of Dermatology, 2005, 32, 534-540.	0.6	4

#	Article	IF	Citations
109	Production and Characterization of Monoclonal Antibodies against Porcine Interleukin-4. Journal of Veterinary Medical Science, 2005, 67, 503-508.	0.3	0
110	DETECTION AND IDENTIFICATION OF LEISHMANIA SPECIES WITHIN NATURALLY INFECTED SAND FLIES IN THE ANDEAN AREAS OF ECUADOR BY A POLYMERASE CHAIN REACTION. American Journal of Tropical Medicine and Hygiene, 2005, 72, 87-93.	0.6	92
111	ATYPICAL CLINICAL VARIANTS IN NEW WORLD CUTANEOUS LEISHMANIASIS: DISSEMINATED, ERYSIPELOID, AND RECIDIVA CUTIS DUE TO LEISHMANIA (V.) PANAMENSIS. American Journal of Tropical Medicine and Hygiene, 2005, 73, 281-284.	0.6	39
112	Detection and identification of Leishmania species within naturally infected sand flies in the andean areas of ecuador by a polymerase chain reaction. American Journal of Tropical Medicine and Hygiene, 2005, 72, 87-93.	0.6	36
113	Atypical clinical variants in New World cutaneous leishmaniasis: disseminated, erysipeloid, and recidiva cutis due to Leishmania (V.) panamensis. American Journal of Tropical Medicine and Hygiene, 2005, 73, 281-4.	0.6	14
114	Generation of Monoclonal Antibodies to Porcine Interleukin 6 (PIL-6) Using the Recombinant PIL-6 Expressed in Escherichia coli. Journal of Veterinary Medical Science, 2004, 66, 1053-1057.	0.3	2
115	Expansion of Human T-Cell Leukemia Virus Type 1 (HTLV-1) Reservoir in Orally Infected Rats: Inverse Correlation with HTLV-1-Specific Cellular Immune Response. Journal of Virology, 2003, 77, 2956-2963.	1.5	52
116	Lack of oral tolerance in aging is due to sequential loss of Peyer's patch cell interactions. International Immunology, 2003, 15, 145-158.	1.8	57
117	Correlation of Major Histocompatibility Complex Class I Downregulation with Resistance of Human T-Cell Leukemia Virus Type 1-Infected T Cells to Cytotoxic T-Lymphocyte Killing in a Rat Model. Journal of Virology, 2002, 76, 7010-7019.	1.5	19
118	A revisit of mucosal IgA immunity and oral tolerance. Acta Odontologica Scandinavica, 2001, 59, 301-308.	0.9	38
119	Oral Tolerance Revisited: Prior Oral Tolerization Abrogates Cholera Toxin-Induced Mucosal IgA Responses. Journal of Immunology, 2001, 166, 3114-3121.	0.4	45
120	Regression of Human T-cell Leukemia Virus Type I (HTLV-I)-Associated Lymphomas in a Rat Model: Peptide-Induced T-Cell Immunity. Journal of the National Cancer Institute, 2001, 93, 1775-1783.	3.0	63
121	Development of Human T-Cell Leukemia Virus Type 1-Transformed Tumors in Rats following Suppression of T-Cell Immunity by CD80 and CD86 Blockade. Journal of Virology, 2000, 74, 428-435.	1.5	28
122	Immunological Aspects of Rat Models of HTLV Type 1-Infected T Lymphoproliferative Disease. AIDS Research and Human Retroviruses, 2000, 16, 1737-1740.	0.5	26
123	Prevention of Adult T-Cell Leukemia-Like Lymphoproliferative Disease in Rats by Adoptively Transferred T Cells from a Donor Immunized with Human T-Cell Leukemia Virus Type 1 Tax-Coding DNA Vaccine. Journal of Virology, 2000, 74, 9610-9616.	1.5	73
124	Evidence For Early Aging in the Mucosal Immune System. Journal of Immunology, 2000, 165, 5352-5359.	0.4	97
125	Molecular analysis of multidrug resistance in feline lymphoma cells. American Journal of Veterinary Research, 2000, 61, 1122-1127.	0.3	20
126	Induction of Adult T-Cell Leukemia-Like Lymphoproliferative Disease and Its Inhibition by Adoptive Immunotherapy in T-Cell-Deficient Nude Rats Inoculated with Syngeneic Human T-Cell Leukemia Virus Type 1-Immortalized Cells. Journal of Virology, 1999, 73, 6031-6040.	1.5	36

#	Article	IF	Citations
127	Role of class I major histocompatibility complex-restricted and -unrestricted suppression of human immunodeficiency virus type 1 replication by CD8+ T lymphocytes.. Journal of General Virology, 1999, 80, 209-216.	1.3	6
128	Induction of Bcl-x_LExpression by Human T-Cell Leukemia Virus Type 1 Tax through NF-ÎºB in Apoptosis-Resistant T-Cell Transfectants with Tax. Journal of Virology, 1999, 73, 7981-7987.	1.5	201
129	Establishment of a Seronegative Human T-Cell Leukemia Virus Type 1 (HTLV-1) Carrier State in Rats Inoculated with a Syngeneic HTLV-1-Immortalized T-Cell Line Preferentially Expressing Tax. Journal of Virology, 1999, 73, 6436-6443.	1.5	24
130	High SDF-1 Expression in HIV-1 Carriers Does Not Correlate with CD8+T-Cell-Mediated Suppression of Viral Replication. Virology, 1998, 244, 467-472.	1.1	14
131	Molecular cloning and functional expression of feline thrombopoietin. Veterinary Immunology and Immunopathology, 1998, 66, 225-236.	0.5	4
132	Oral Administration of Human T-Cell Leukemia Virus Type 1 Induces Immune Unresponsiveness with Persistent Infection in Adult Rats. Journal of Virology, 1998, 72, 7289-7293.	1.5	31
133	Molecular cloning and functional expression of equine interleukin-1 receptor antagonist. Veterinary Immunology and Immunopathology, 1997, 56, 221-231.	0.5	15
134	Identification of an alternatively spliced transcript of equine interleukin-1Î². Gene, 1996, 177, 11-16.	1.0	7
135	Molecular cloning of bovine mb-1 cDNA. Veterinary Immunology and Immunopathology, 1996, 52, 191-200.	0.5	6
136	Molecular analysis of equine interleukin-1Î± and Î². Veterinary Immunology and Immunopathology, 1996, 54, 151.	0.5	0
137	Elevation of Serum G-CSF Level in Horses with Transportation-Induced Fever.. Journal of Veterinary Medical Science, 1996, 58, 537-541.	0.3	2
138	Molecular characterization of feline immunodeficiency virus genome obtained directly from organs of a naturally infected cat with marked neurological symptoms and encephalitis. Archives of Virology, 1996, 141, 1933-1948.	0.9	19
139	Molecular cloning of equine interleukin-1Î± and -Î² cDNAs. Veterinary Immunology and Immunopathology, 1995, 48, 221-231.	0.5	24
140	Gammopathy with two M-components in a dog with IgA-type multiple myeloma. Veterinary Immunology and Immunopathology, 1995, 49, 161-168.	0.5	13
141	Molecular cloning and expression of canine interleukin 8 cDNA. Cytokine, 1994, 6, 455-461.	1.4	16
142	Cutaneous leishmaniosis due to Leishmania mexicana in a cat treated with cryotherapy. Veterinary Dermatology, 0, , .	0.4	1