

Luc Reiningger

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

2,161
citations

236612

25
h-index

315357

38
g-index

40
all docs

40
docs citations

40
times ranked

1955
citing authors

#	ARTICLE	IF	CITATIONS
1	The conserved apicomplexan Aurora kinase TgArk3 is involved in endodyogeny, duplication rate and parasite virulence. <i>Cellular Microbiology</i> , 2016, 18, 1106-1120.	1.1	33
2	<i>Plasmodium falciparum</i> infection induces dynamic changes in the erythrocyte phospho-proteome. <i>Blood Cells, Molecules, and Diseases</i> , 2016, 58, 35-44.	0.6	16
3	Nima- and Aurora-related kinases of malaria parasites. <i>Biochimica Et Biophysica Acta - Proteins and Proteomics</i> , 2013, 1834, 1336-1345.	1.1	46
4	The <i>Plasmodium falciparum</i> , Nima-related kinase Pfnek-4: a marker for asexual parasites committed to sexual differentiation. <i>Malaria Journal</i> , 2012, 11, 250.	0.8	25
5	Global kinomic and phospho-proteomic analyses of the human malaria parasite <i>Plasmodium falciparum</i> . <i>Nature Communications</i> , 2011, 2, 565.	5.8	321
6	An essential Aurora-related kinase transiently associates with spindle pole bodies during <i>Plasmodium falciparum</i> erythrocytic schizogony. <i>Molecular Microbiology</i> , 2011, 79, 205-221.	1.2	67
7	Malaria parasites form filamentous cell-to-cell connections during reproduction in the mosquito midgut. <i>Cell Research</i> , 2011, 21, 683-696.	5.7	52
8	<i>Plasmodium falciparum</i> NIMA-related kinase Pfnek-1: sex specificity and assessment of essentiality for the erythrocytic asexual cycle. <i>Microbiology (United Kingdom)</i> , 2011, 157, 2785-2794.	0.7	38
9	SAM domain-dependent activity of PfTKL3, an essential tyrosine kinase-like kinase of the human malaria parasite <i>Plasmodium falciparum</i> . <i>Cellular and Molecular Life Sciences</i> , 2010, 67, 3355-3369.	2.4	27
10	Malaria: Targeting parasite and host cell kinomes. <i>Biochimica Et Biophysica Acta - Proteins and Proteomics</i> , 2010, 1804, 604-612.	1.1	76
11	Life cycle studies of the hexose transporter of <i>Plasmodium</i> species and genetic validation of their essentiality. <i>Molecular Microbiology</i> , 2010, 75, 1402-1413.	1.2	71
12	A <i>Plasmodium falciparum</i> Transcriptional Cyclin-Dependent Kinase-Related Kinase with a Crucial Role in Parasite Proliferation Associates with Histone Deacetylase Activity. <i>Eukaryotic Cell</i> , 2010, 9, 952-959.	3.4	36
13	An Essential Role for the <i>Plasmodium</i> Nek-2 Nima-related Protein Kinase in the Sexual Development of Malaria Parasites. <i>Journal of Biological Chemistry</i> , 2009, 284, 20858-20868.	1.6	94
14	A NIMA-related Protein Kinase Is Essential for Completion of the Sexual Cycle of Malaria Parasites. <i>Journal of Biological Chemistry</i> , 2005, 280, 31957-31964.	1.6	138
15	A Single Intravenous Infusion of Apoptotic Cells, An Alternative Cell-Based Therapy Approach Facilitating Hematopoietic Cell Engraftment, Did Not Induce Autoimmunity. <i>Journal of Hematotherapy and Stem Cell Research</i> , 2003, 12, 451-459.	1.8	9
16	A Transgenic Mouse Model of Autoimmune Glomerulonephritis and Necrotizing Arteritis Associated with Cryoglobulinemia. <i>Journal of Immunology</i> , 2002, 169, 4644-4650.	0.4	32
17	Level of galactosylation determines cryoglobulin activity of murine IgG3 monoclonal rheumatoid factor. <i>Blood</i> , 2002, 99, 2922-2928.	0.6	30
18	Selective Increase of Autoimmune Epitope Expression on Aged Erythrocytes in Mice: Implications in Anti-erythrocyte Autoimmune Responses. <i>Journal of Autoimmunity</i> , 2002, 18, 17-25.	3.0	42

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19	Role of galactosylation in the renal pathogenicity of murine immunoglobulin G3 monoclonal cryoglobulins. <i>Blood</i> , 2001, 97, 3537-3543.	0.6	24
20	Markedly Different Pathogenicity of Four Immunoglobulin G Isotype-Switch Variants of an Antierthrocyte Autoantibody Is Based on Their Capacity to Interact in Vivo with the Low-Affinity Fcγ ₃ Receptor III. <i>Journal of Experimental Medicine</i> , 2000, 191, 1293-1302.	4.2	172
21	<i>Cd22</i> PRE-mRNA Dysregulated Expression of the <i>Cd22</i> Gene as a Result of a Short Interspersed Nucleotide Element Insertion in <i>Cd22</i> Lupus-Prone Mice. <i>Journal of Immunology</i> , 2000, 165, 2987-2996.	0.4	88
22	High Pathogenic Potential of Low-Affinity Autoantibodies in Experimental Autoimmune Hemolytic Anemia. <i>Journal of Experimental Medicine</i> , 1999, 190, 1689-1696.	4.2	78
23	Polymorphisms in the <i>Cd22</i> gene of inbred mouse strains. <i>Immunogenetics</i> , 1999, 49, 991-995.	1.2	30
24	Linkage of a major quantitative trait locus to <i>Yaa</i> gene-induced lupus-like nephritis in (NZW × BT) F ₁ Tj ETQq0 0 0 rgBT /Ove ^l lock 10 Tf 50 54	1.6	77
25	Interleukin-4 Protects against a Genetically Linked Lupus-like Autoimmune Syndrome. <i>Journal of Experimental Medicine</i> , 1997, 185, 65-70.	4.2	122
26	Priming of helper T cell-dependent antibody responses by hemagglutinin-transgenic B cells. <i>European Journal of Immunology</i> , 1997, 27, 2400-2407.	1.6	14
27	Pathogenesis of autoimmune hemolytic anemia in New Zealand Black mice. <i>Critical Reviews in Oncology/Hematology</i> , 1994, 17, 53-70.	2.0	11
28	Glomerulopathy induced by IgG3 anti-trinitrophenyl monoclonal cryoglobulins derived from non-autoimmune mice. <i>Kidney International</i> , 1994, 45, 962-971.	2.6	20
29	Selective pathogenicity of murine rheumatoid factors of the cryoprecipitable IgG3 subclass. <i>International Immunology</i> , 1992, 4, 93-99.	1.8	71
30	Contribution of the <i>VH11</i> gene family to mitogen-responsive B cell repertoire in C57BL/6 mice. <i>European Journal of Immunology</i> , 1991, 21, 827-830.	1.6	6
31	Variable region sequences of pathogenic anti-mouse red blood cell autoantibodies from autoimmune NZB mice. <i>European Journal of Immunology</i> , 1990, 20, 771-777.	1.6	37
32	Spontaneous production of anti-mouse red blood cell autoantibodies is independent of the polyclonal activation in NZB mice. <i>European Journal of Immunology</i> , 1990, 20, 2405-2410.	1.6	17
33	Correspondence. <i>European Journal of Immunology</i> , 1990, 20, 2529-2531.	1.6	3
34	Monoclonal anti-erythrocyte autoantibodies derived from NZB mice cause autoimmune hemolytic anemia by two distinct pathogenic mechanisms. <i>International Immunology</i> , 1990, 2, 1133-1141.	1.8	92
35	Organization of the murine immunoglobulin VH complex: Placement of two new VH families (<i>VH10</i> and <i>VH11</i>) Tj ETQq1 1 0.784314 rgBT /Ove ^l lock 10 Tf 50 54 1073-1081.	1.0	26
36	MURINE AUTOANTIBODIES SPECIFIC FOR BROMELINIZED RED BLOOD CELLS USE A RESTRICTED SET OF GENETIC ELEMENTS AND THEIR HEAVY CHAINS DEFINE A NOVEL VH FAMILY., 1990, , 91-105.		1

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37	Rheumatoid factor autoantibody-binding site: a molecular analysis using monoclonal antibodies with dual anti-tnp and anti-igg activities*. European Journal of Immunology, 1989, 19, 2123-2130.	1.6	10
38	Autoantibody repertoire analysis in normal and lupus-prone mice. Journal of Autoimmunity, 1989, 2, 657-674.	3.0	14
39	A MEMBER OF A NEW VH GENE FAMILY ENCODES ANTI-BROMELINIZED MOUSE RED BLOOD CELL AUTOANTIBODIES. European Journal of Immunology, 1988, 18, 1521-1526.	1.6	95