

Orlando Garcia Ribeiro

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8194628/publications.pdf>

Version: 2024-02-01

67
papers

1,153
citations

430874

18
h-index

434195

31
g-index

68
all docs

68
docs citations

68
times ranked

960
citing authors

#	ARTICLE	IF	CITATIONS
1	Cytotoxic Activity and Lymphocyte Subtypes in Mice Selected for Maximal and Minimal Inflammatory Response after Transplantation of B16F10 and S91 Melanoma Cells. <i>International Journal of Inflammation</i> , 2022, 2022, 1-11.	1.5	1
2	Mapping of novel loci involved in lung and colon tumor susceptibility by the use of genetically selected mouse strains. <i>Genes and Immunity</i> , 2022, 23, 23-32.	4.1	4
3	Crotalphine Attenuates Pain and Neuroinflammation Induced by Experimental Autoimmune Encephalomyelitis in Mice. <i>Toxins</i> , 2021, 13, 827.	3.4	7
4	Pain and Cellular Migration Induced by Bothrops jararaca Venom in Mice Selected for an Acute Inflammatory Response: Involvement of Mast Cells. <i>Frontiers in Immunology</i> , 2021, 12, 779473.	4.8	0
5	The Crotoxin:SBA-15 Complex Down-Regulates the Incidence and Intensity of Experimental Autoimmune Encephalomyelitis Through Peripheral and Central Actions. <i>Frontiers in Immunology</i> , 2020, 11, 591563.	4.8	5
6	Nyctinomops laticaudatus bat-associated Rabies virus causes disease with a shorter clinical period and has lower pathogenic potential than strains isolated from wild canids. <i>Archives of Virology</i> , 2019, 164, 2469-2477.	2.1	2
7	Genetic Predisposition to Hepatocarcinogenesis in Inbred and Outbred Mouse Lines Selected for High or Low Inflammatory Response. <i>Journal of Immunology Research</i> , 2019, 2019, 1-10.	2.2	3
8	Early Peritoneal CC Chemokine Production Correlates with Divergent Inflammatory Phenotypes and Susceptibility to Experimental Arthritis in Mice. <i>Journal of Immunology Research</i> , 2019, 2019, 1-12.	2.2	3
9	Germline control of somatic <i>Kras</i> mutations in mouse lung tumors. <i>Molecular Carcinogenesis</i> , 2018, 57, 745-751.	2.7	3
10	Infection of neuroblastoma cells by rabies virus is modulated by the virus titer. <i>Antiviral Research</i> , 2018, 149, 89-94.	4.1	7
11	Impaired expression of CXCL5 and matrix metalloproteinases in the lungs of mice with high susceptibility to <i>Streptococcus pneumoniae</i> infection. <i>Immunity, Inflammation and Disease</i> , 2018, 6, 128-142.	2.7	7
12	Mice Selected for Acute Inflammation Present Altered Immune Response during Pristane-Induced Arthritis Progression. <i>BioMed Research International</i> , 2018, 2018, 1-10.	1.9	4
13	miRNA Expression and Interaction with Genes Involved in Susceptibility to Pristane-Induced Arthritis. <i>Journal of Immunology Research</i> , 2018, 2018, 1-13.	2.2	6
14	Street rabies virus strains associated with insectivorous bats are less pathogenic than strains isolated from other reservoirs. <i>Antiviral Research</i> , 2018, 160, 94-100.	4.1	7
15	Slc11a1 (Nramp-1) gene modulates immune-inflammation genes in macrophages during pristane-induced arthritis in mice. <i>Inflammation Research</i> , 2017, 66, 969-980.	4.0	15
16	Large protein as a potential target for use in rabies diagnostics. <i>Acta Virologica</i> , 2017, 61, 280-288.	0.8	4
17	Rabies lyssavirus Isolates from Brazilian Different Reservoirs Species Present Distinct Pattern of Propagation in N2a Cell. , 2016, 05, .		2
18	Delayed progression of rabies transmitted by a vampire bat. <i>Archives of Virology</i> , 2016, 161, 2561-2566.	2.1	10

#	ARTICLE	IF	CITATIONS
19	Distinct gene expression profiles provoked by polyacrylamide beads (Biogel) during chronic and acute inflammation in mice selected for maximal and minimal inflammatory responses. <i>Inflammation Research</i> , 2016, 65, 313-323.	4.0	3
20	7,12-Dimethylbenz(a)anthracene-induced genotoxicity on bone marrow cells from mice phenotypically selected for low acute inflammatory response. <i>DNA Repair</i> , 2016, 37, 43-52.	2.8	8
21	Pristane-Induced Arthritis Loci Interact with the Slc11a1 Gene to Determine Susceptibility in Mice Selected for High Inflammation. <i>PLoS ONE</i> , 2014, 9, e88302.	2.5	24
22	<i>Trypanosoma cruzi</i> Infection in Genetically Selected Mouse Lines: Genetic Linkage with Quantitative Trait Locus Controlling Antibody Response. <i>Mediators of Inflammation</i> , 2014, 2014, 1-15.	3.0	13
23	Oral infection with enteropathogenic <i>Escherichia coli</i> triggers immune response and intestinal histological alterations in mice selected for their minimal acute inflammatory responses. <i>Microbiology and Immunology</i> , 2014, 58, 352-359.	1.4	8
24	7,12-Dimethylbenz(a)anthracene-Induced Myelotoxicity Differs in Mice Selected for High or Low Acute Inflammatory Response. <i>International Journal of Toxicology</i> , 2014, 33, 130-142.	1.2	4
25	Histopathological findings in intestine of AIRmin mice 8 days after oral infection with EPEC. <i>Microbiology and Immunology</i> , 2014, 58, i.	1.4	0
26	Genetic control of renal tumorigenesis by the mouse Rtm1 locus. <i>BMC Genomics</i> , 2013, 14, 724.	2.8	9
27	The role of leukotriene B4 in early stages of experimental paracoccidioidomycosis induced in phenotypically selected mouse strains. <i>Medical Mycology</i> , 2013, 51, 625-634.	0.7	7
28	Role of M2 Muscarinic Receptor in the Airway Response to Methacholine of Mice Selected for Minimal or Maximal Acute Inflammatory Response. <i>BioMed Research International</i> , 2013, 2013, 1-12.	1.9	7
29	Genetic linkage analysis identifies Pas1 as the common locus modulating lung tumorigenesis and acute inflammatory response in mice. <i>Genes and Immunity</i> , 2013, 14, 512-517.	4.1	3
30	Ovariectomized OVA-Sensitized Mice Display Increased Frequency of CD4 ⁺ Foxp3 ⁺ T Regulatory Cells in the Periphery. <i>PLoS ONE</i> , 2013, 8, e65674.	2.5	9
31	168. Tityus serrulatus Venom Induces a Higher Lung Inflammation in Mice Selected for Maximal Inflammatory Response. <i>Toxicon</i> , 2012, 60, 181-182.	1.6	0
32	203. Cellular and Humoral Immune Responses in Horses Immunized with Crotalus Venom. <i>Toxicon</i> , 2012, 60, 199-200.	1.6	0
33	Association study by genetic clustering detects multiple inflammatory response loci in non-inbred mice. <i>Genes and Immunity</i> , 2011, 12, 390-394.	4.1	13
34	Distinct Early Inflammatory Events during Ear Tissue Regeneration in Mice Selected for High Inflammation Bearing Slc11a1 R and S Alleles. <i>Inflammation</i> , 2011, 34, 303-313.	3.8	8
35	Genetic Control of IL-1 β Production and Inflammatory Response by the Mouse Irm1 Locus. <i>Journal of Immunology</i> , 2010, 185, 1616-1621.	0.8	20
36	Genetic heterogeneity of inflammatory response and skin tumorigenesis in phenotypically selected mouse lines. <i>Cancer Letters</i> , 2010, 295, 54-58.	7.2	6

#	ARTICLE	IF	CITATIONS
37	Aryl hydrocarbon receptor polymorphism modulates DMBA-induced inflammation and carcinogenesis in phenotypically selected mice. <i>International Journal of Cancer</i> , 2009, 124, 1478-1482.	5.1	23
38	A new model of outbred genetically selected mice which present a strong acute inflammatory response in the absence of complement component C5. <i>Inflammation Research</i> , 2009, 58, 204-209.	4.0	4
39	Gene expression profiles of bone marrow cells from mice phenotype-selected for maximal or minimal acute inflammations: searching for genes in acute inflammation modifier loci. <i>Immunology</i> , 2009, 128, e562-71.	4.4	8
40	Maximal inflammatory response benefits syngeneic skin graft acceptance. <i>Inflammation Research</i> , 2008, 57, 171-177.	4.0	5
41	Bothrops jararaca venom (BjV) induces differential leukocyte accumulation in mice genetically selected for acute inflammatory reaction: The role of host genetic background on expression of adhesion molecules and release of endogenous mediators. <i>Toxicon</i> , 2008, 52, 619-627.	1.6	21
42	Slc11a1 (formerly NRAMP1) gene modulates both acute inflammatory reactions and pristane-induced arthritis in mice. <i>Genes and Immunity</i> , 2007, 8, 51-56.	4.1	30
43	Rabies virus glycoprotein expression in <i>Drosophila</i> S2 cells. I. Functional recombinant protein in stable co-transfected cell line. <i>Biotechnology Journal</i> , 2007, 2, 102-109.	3.5	43
44	Slc11a1 (Nramp1) alleles interact with acute inflammation loci to modulate wound-healing traits in mice. <i>Mammalian Genome</i> , 2007, 18, 263-269.	2.2	25
45	Genetic selection for resistance or susceptibility to oral tolerance imparts correlation to both Immunoglobulin E level and mast cell number phenotypes with a profound impact on the atopic potential of the individual. <i>Clinical and Experimental Allergy</i> , 2006, 36, 1399-1407.	2.9	8
46	Involvement of antibody production quantitative trait loci in the susceptibility to pristane-induced arthritis in the mouse. <i>Genes and Immunity</i> , 2006, 7, 44-50.	4.1	20
47	Genetic determinants of acute inflammation regulate <i>Salmonella</i> infection and modulate Slc11a1 gene (formerly Nramp1) effects in selected mouse lines. <i>Microbes and Infection</i> , 2006, 8, 2766-2771.	1.9	24
48	Inverse genetic predisposition to colon versus lung carcinogenesis in mouse lines selected based on acute inflammatory responsiveness. <i>Carcinogenesis</i> , 2005, 27, 1517-1525.	2.8	22
49	BCG modulation of anaphylactic antibody response, airway inflammation and lung hyperreactivity in genetically selected mouse strains (Selection IV-A). <i>Life Sciences</i> , 2005, 77, 1480-1492.	4.3	2
50	Quantitative trait loci in Chromosomes 3, 8, and 9 regulate antibody production against <i>Salmonella</i> flagellar antigens in the mouse. <i>Mammalian Genome</i> , 2004, 15, 630-636.	2.2	14
51	Genetic Selection For High Acute Inflammatory Response Confers Resistance To Lung Carcinogenesis In The Mouse. <i>Experimental Lung Research</i> , 2004, 31, 105-116.	1.2	13
52	Effects of <i>Lonomia obliqua</i> (Lepidoptera, Saturniidae) toxin on clotting, inflammatory and antibody responsiveness in genetically selected lines of mice. <i>Toxicon</i> , 2004, 43, 761-768.	1.6	7
53	Pulmonary adenoma susceptibility 1 (Pas1) locus affects inflammatory response. <i>Oncogene</i> , 2003, 22, 426-432.	5.9	47
54	Convergent alteration of granulopoiesis, chemotactic activity, and neutrophil apoptosis during mouse selection for high acute inflammatory response. <i>Journal of Leukocyte Biology</i> , 2003, 74, 497-506.	3.3	45

#	ARTICLE	IF	CITATIONS
55	Local inflammatory reaction induced by Bothrops jararaca venom differs in mice selected for acute inflammatory response. <i>Toxicon</i> , 2002, 40, 1571-1579.	1.6	35
56	Effect of genetic modifications by selection for immunological tolerance on fungus infection in mice. <i>Microbes and Infection</i> , 2001, 3, 215-222.	1.9	25
57	Resistance to melanoma metastases in mice selected for high acute inflammatory response. <i>Carcinogenesis</i> , 2001, 22, 337-342.	2.8	18
58	Suppression of Asthma-like Responses in Different Mouse Strains by Oral Tolerance. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2001, 24, 518-526.	2.9	130
59	Pristane-induced arthritis in mice selected for maximal or minimal acute inflammatory reaction. <i>European Journal of Immunology</i> , 2000, 30, 431-437.	2.9	49
60	Tumor necrosis factor during pregnancy and at the onset of labor and spontaneous abortion. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 1999, 83, 77-79.	1.1	60
61	Low antibody responsiveness is found to be associated with resistance to chemical skin tumorigenesis in several lines of Biozzi mice. <i>Cancer Letters</i> , 1999, 136, 153-158.	7.2	16
62	Innate resistance to infection by intracellular bacterial pathogens differs in mice selected for maximal or minimal acute inflammatory response. <i>European Journal of Immunology</i> , 1998, 28, 2913-2920.	2.9	55
63	Effect of genetic modification of acute inflammatory responsiveness on tumorigenesis in the mouse. <i>Carcinogenesis</i> , 1998, 19, 337-346.	2.8	74
64	Specific and Non-Specific T-Cell Activation in High and Low Antibody-Producing Mice (Selection IV-A). <i>Scandinavian Journal of Immunology</i> , 1995, 41, 293-297.	2.7	3
65	Genetics of nonspecific immunity: I. Bidirectional selective breeding of lines of mice endowed with maximal or minimal inflammatory responsiveness. <i>European Journal of Immunology</i> , 1992, 22, 2555-2563.	2.9	82
66	Genetic regulation of the specific and non-specific component of immunity. <i>Immunology Letters</i> , 1987, 16, 205-217.	2.5	10
67	Pycard and BC017158 Candidate Genes of Irm1 Locus Modulate Inflammasome Activation for IL-1 β Production. <i>Frontiers in Immunology</i> , 0, 13, .	4.8	3