José R Jensen

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Human Sensory Neuron-like Cells and Glycated Collagen Matrix as a Model for the Screening of Analgesic Compounds. Cells, 2022, 11, 247.	4.1	9
2	Mapping of novel loci involved in lung and colon tumor susceptibility by the use of genetically selected mouse strains. Genes and Immunity, 2022, 23, 23-32.	4.1	4
3	Pain and Cellular Migration Induced by Bothrops jararaca Venom in Mice Selected for an Acute Inflammatory Response: Involvement of Mast Cells. Frontiers in Immunology, 2021, 12, 779473.	4.8	0
4	Liver gene regulation of hemostasis-related factors is altered by experimental snake envenomation in mice. PLoS Neglected Tropical Diseases, 2020, 14, e0008379.	3.0	7
5	Genetic Predisposition to Hepatocarcinogenesis in Inbred and Outbred Mouse Lines Selected for High or Low Inflammatory Response. Journal of Immunology Research, 2019, 2019, 1-10.	2.2	3
6	Early Peritoneal CC Chemokine Production Correlates with Divergent Inflammatory Phenotypes and Susceptibility to Experimental Arthritis in Mice. Journal of Immunology Research, 2019, 2019, 1-12.	2.2	3
7	Germline control of somatic <i>Kras</i> mutations in mouse lung tumors. Molecular Carcinogenesis, 2018, 57, 745-751.	2.7	3
8	Mice Selected for Acute Inflammation Present Altered Immune Response during Pristane-Induced Arthritis Progression. BioMed Research International, 2018, 2018, 1-10.	1.9	4
9	miRNA Expression and Interaction with Genes Involved in Susceptibility to Pristane-Induced Arthritis. Journal of Immunology Research, 2018, 2018, 1-13.	2.2	6
10	Slc11a1 (Nramp-1) gene modulates immune-inflammation genes in macrophages during pristane-induced arthritis in mice. Inflammation Research, 2017, 66, 969-980.	4.0	15
11	Gut dysbiosis in mice genetically selected for low antibody production. Gut Pathogens, 2017, 9, 43.	3.4	0
12	Distinct gene expression profiles provoked by polyacrylamide beads (Biogel) during chronic and acute inflammation in mice selected for maximal and minimal inflammatory responses. Inflammation Research, 2016, 65, 313-323.	4.0	3
13	7,12-Dimethylbenz(a)anthracene-induced genotoxicity on bone marrow cells from mice phenotypically selected for low acute inflammatory response. DNA Repair, 2016, 37, 43-52.	2.8	8
14	Pristane-Induced Arthritis Loci Interact with the Slc11a1 Gene to Determine Susceptibility in Mice Selected for High Inflammation. PLoS ONE, 2014, 9, e88302.	2.5	24
15	<i>Trypanosoma cruzi</i> Infection in Genetically Selected Mouse Lines: Genetic Linkage with Quantitative Trait Locus Controlling Antibody Response. Mediators of Inflammation, 2014, 2014, 1-15.	3.0	13
16	Transcriptome Profiling in Experimental Inflammatory Arthritis. , 2014, , 211-226.		0
17	7,12-Dimethylbenz(a)anthracene-Induced Myelotoxicity Differs in Mice Selected for High or Low Acute Inflammatory Response. International Journal of Toxicology, 2014, 33, 130-142.	1.2	4
18	Genetic control of renal tumorigenesis by the mouse Rtm1 locus. BMC Genomics, 2013, 14, 724.	2.8	9

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19	Cenetic linkage analysis identifies Pas1 as the common locus modulating lung tumorigenesis and acute inflammatory response in mice. Genes and Immunity, 2013, 14, 512-517.	4.1	3
20	Association study by genetic clustering detects multiple inflammatory response loci in non-inbred mice. Genes and Immunity, 2011, 12, 390-394.	4.1	13
21	Distinct Early Inflammatory Events during Ear Tissue Regeneration in Mice Selected for High Inflammation Bearing Slc11a1 R and S Alleles. Inflammation, 2011, 34, 303-313.	3.8	8
22	Genetic Control of IL-1β Production and Inflammatory Response by the Mouse Irm1 Locus. Journal of Immunology, 2010, 185, 1616-1621.	0.8	20
23	Gene expression profiles of bone marrow cells from mice phenotypeâ€selected for maximal or minimal acute inflammations: searching for genes in acute inflammation modifier loci. Immunology, 2009, 128, e562-71.	4.4	8
24	Protection against high-dose homologous infection in calves immunized with intestine or membrane extracts from Haemonchus placei. Veterinary Parasitology, 2008, 151, 344-350.	1.8	3
25	Slc11a1 (formerly NRAMP1) gene modulates both acute inflammatory reactions and pristane-induced arthritis in mice. Genes and Immunity, 2007, 8, 51-56.	4.1	30
26	Involvement of antibody production quantitative trait loci in the susceptibility to pristane-induced arthritis in the mouse. Genes and Immunity, 2006, 7, 44-50.	4.1	20
27	Genetic determinants of acute inflammation regulate Salmonella infection and modulate Slc11a1 gene (formerly Nramp1) effects in selected mouse lines. Microbes and Infection, 2006, 8, 2766-2771.	1.9	24
28	In vitro activity of Brazilian strains of the predatory fungi Arthrobotrys spp. on free-living nematodes and infective larvae of Haemonchus placei. Memorias Do Instituto Oswaldo Cruz, 2000, 95, 873-876.	1.6	8
29	Pycard and BC017158 Candidate Genes of Irm1 Locus Modulate Inflammasome Activation for IL- \hat{I}^2 Production. Frontiers in Immunology, 0, 13, .	4.8	3