Elsa Seixas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8530949/publications.pdf Version: 2024-02-01

		331642	454934
31	2,146	21	30
papers	citations	h-index	g-index
32	32	32	3711
all docs	docs citations	times ranked	citing authors

FIGA SELVAS

#	Article	IF	CITATIONS
1	Low social and family well-being is associated with greater RAGE ligand s100A8/A9 and interleukin-1 beta levels in metastatic breast cancer patients. Brain, Behavior, & Immunity - Health, 2022, 21, 100433.	2.5	3
2	A hypometabolic defense strategy against malaria. Cell Metabolism, 2022, 34, 1183-1200.e12.	16.2	10
3	Tetracycline Antibiotics Induce Host-Dependent Disease Tolerance to Infection. Immunity, 2021, 54, 53-67.e7.	14.3	42
4	Deletion of iRhom2 protects against diet-induced obesity by increasing thermogenesis. Molecular Metabolism, 2020, 31, 67-84.	6.5	25
5	CXCL5-mediated recruitment of neutrophils into the peritoneal cavity of <i>Gdf15</i> -deficient mice protects against abdominal sepsis. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 12281-12287.	7.1	39
6	Brain-Sparing Sympathofacilitators Mitigate Obesity without Adverse Cardiovascular Effects. Cell Metabolism, 2020, 31, 1120-1135.e7.	16.2	18
7	Rab GTPase regulation of bacteria and protozoa phagocytosis occurs through the modulation of phagocytic receptor surface expression. Scientific Reports, 2018, 8, 12998.	3.3	13
8	Cyclooxygenase inhibition with curcumin in Helicobacter pylori infection. Nutrire, 2018, 43, .	0.7	4
9	A brain-sparing diphtheria toxin for chemical genetic ablation of peripheral cell lineages. Nature Communications, 2017, 8, 14967.	12.8	28
10	Sympathetic neuron–associated macrophages contribute to obesity by importing and metabolizing norepinephrine. Nature Medicine, 2017, 23, 1309-1318.	30.7	365
11	Curcumin Inhibits Gastric Inflammation Induced by Helicobacter Pylori Infection in a Mouse Model. Nutrients, 2015, 7, 306-320.	4.1	58
12	Sympathetic Neuro-adipose Connections Mediate Leptin-Driven Lipolysis. Cell, 2015, 163, 84-94.	28.9	363
13	Host PI(3,5)P ₂ Activity Is Required for <i>Plasmodium berghei</i> Growth During Liver Stage Infection. Traffic, 2014, 15, 1066-1082.	2.7	21
14	The phagocytic capacity and immunological potency of human dendritic cells is improved by α2,6â€sialic acid deficiency. Immunology, 2013, 138, 235-245.	4.4	30
15	Rab and Arf Proteins in Genetic Diseases. Traffic, 2013, 14, 871-885.	2.7	48
16	Metabolic Adaptation to Tissue Iron Overload Confers Tolerance to Malaria. Cell Host and Microbe, 2012, 12, 693-704.	11.0	123
17	Bacteria and Protozoa Differentially Modulate the Expression of Rab Proteins. PLoS ONE, 2012, 7, e39858.	2.5	17
18	Thousands of Rab GTPases for the Cell Biologist. PLoS Computational Biology, 2011, 7, e1002217.	3.2	173

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19	Heme oxygenase-1 affords protection against noncerebral forms of severe malaria. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 15837-15842.	7.1	246
20	The interaction between DC and <i>Plasmodium berghei/chabaudi</i> â€infected erythrocytes in mice involves direct cellâ€toâ€cell contact, internalization and TLR. European Journal of Immunology, 2009, 39, 1850-1863.	2.9	28
21	An experimental model for fatal malaria due to TNF-α-dependent hepatic damage. Parasitology, 2008, 135, 683-690.	1.5	19
22	Cytokine responses of CD4+ T cells during a Plasmodium chabaudi chabaudi (ER) blood-stage infection in mice initiated by the natural route of infection. Malaria Journal, 2007, 6, 77.	2.3	21
23	Plasmodium chabaudi chabaudi (AS): Differential cellular responses to infection in resistant and susceptible mice. Experimental Parasitology, 2005, 110, 394-405.	1.2	42
24	Limiting Dilution Analysis of Antigen-Specific CD4 ⁺ T-Cell Responses in Mice. , 2002, 72, 385-400.		1
25	The influence of gammadelta T cells on the CD4+ T cell and antibody response during a primary Plasmodium chabaudi chabaudi infection in mice. Parasite Immunology, 2002, 24, 131-140.	1.5	24
26	Rodent malarias: the mouse as a model for understanding immune responses and pathology induced by the erythrocytic stages of the parasite. Medical Microbiology and Immunology, 2001, 189, 115-126.	4.8	90
27	Direct activation of dendritic cells by the malaria parasite,Plasmodium chabaudi chabaudi. European Journal of Immunology, 2001, 31, 2970-2978.	2.9	84
28	Complement Contributes to Protective Immunity against Reinfection by Plasmodium chabaudi chabaudi chabaudiParasites. Infection and Immunity, 2001, 69, 3853-3859.	2.2	32
29	The Effect of Chloroquine on the Production of Interferon-g, Interleukin (IL)-4, IL-6, and IL-10 in Plasmodium chabaudi chabaudi in Infected C57BL6 Mice. Journal of Parasitology, 1999, 85, 956.	0.7	10
30	A role for B cells in the development of T cell helper function in a malaria infection in mice. Proceedings of the National Academy of Sciences of the United States of America, 1998, 95, 1730-1734.	7.1	162
31	Plasmodium berghei: Selection of Mefloquine-Resistant Parasites through Drug Pressure in Mosquitoes. Experimental Parasitology, 1995, 81, 55-62.	1.2	7