

Sonia Jancar

List of Publications by Year in descending order

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149
papers

3,730
citations

117571

34
h-index

189801

50
g-index

150
all docs

150
docs citations

150
times ranked

4753
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of captopril on glucose metabolism and autophagy in liver and muscle from mice with type 1 diabetes and diet-induced obesity. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2022, 1868, 166477.	1.8	3
2	Platelet activating factor in the eye: Physiological roles, diseases and future perspectives. <i>Prostaglandins and Other Lipid Mediators</i> , 2021, 153, 106522.	1.0	7
3	Increased leukotriene B4 plasma concentration in type 2 diabetes individuals with cardiovascular autonomic neuropathy. <i>Diabetology and Metabolic Syndrome</i> , 2020, 12, 99.	1.2	4
4	Eicosapentaenoic Acid Regulates Inflammatory Pathways through Modulation of Transcripts and miRNA in Adipose Tissue of Obese Mice. <i>Biomolecules</i> , 2020, 10, 1292.	1.8	7
5	Leukotriene Pathway Activation Associates with Poor Glycemic Control and with Cardiovascular Autonomic Neuropathy in Type 1 Diabetes. <i>Mediators of Inflammation</i> , 2020, 2020, 1-9.	1.4	4
6	Leukotriene-B4 modulates macrophage metabolism and fat loss in type 1 diabetic mice. <i>Journal of Leukocyte Biology</i> , 2019, 106, 665-675.	1.5	9
7	Leukotriene Involvement in the Insulin Receptor Pathway and Macrophage Profiles in Muscles from Type 1 Diabetic Mice. <i>Mediators of Inflammation</i> , 2019, 2019, 1-8.	1.4	6
8	Leukotriene B4 modulation of murine dendritic cells affects adaptive immunity. <i>Prostaglandins and Other Lipid Mediators</i> , 2019, 141, 34-39.	1.0	5
9	Platelet activating factor receptor antagonists improve the efficacy of experimental chemo- and radiotherapy. <i>Clinics</i> , 2018, 73, e792s.	0.6	13
10	Impaired wound healing in type 1 diabetes is dependent on 5-lipoxygenase products. <i>Scientific Reports</i> , 2018, 8, 14164.	1.6	31
11	Isolation, synthesis and bioactivity studies of phomactin terpenoids. <i>Nature Chemistry</i> , 2018, 10, 938-945.	6.6	64
12	Platelet-Activating Factor Receptor Ligands Protect Tumor Cells from Radiation-Induced Cell Death. <i>Frontiers in Oncology</i> , 2018, 8, 10.	1.3	21
13	Nuclear PTEN enhances the maturation of a microRNA regulon to limit MyD88-dependent susceptibility to sepsis. <i>Science Signaling</i> , 2018, 11, .	1.6	13
14	Platelet-activating factor (PAF) receptor as a promising target for cancer cell repopulation after radiotherapy. <i>Oncogenesis</i> , 2017, 6, e296-e296.	2.1	34
15	Oncogenic effects of PAFR ligands produced in tumours upon chemotherapy and radiotherapy. <i>Nature Reviews Cancer</i> , 2017, 17, 253-253.	12.8	18
16	Imbalance between HDAC and HAT activities drives aberrant STAT1/MyD88 expression in macrophages from type 1 diabetic mice. <i>Journal of Diabetes and Its Complications</i> , 2017, 31, 334-339.	1.2	23
17	Modulation of Tumor-Associated Macrophages (TAM) Phenotype by Platelet-Activating Factor (PAF) Receptor. <i>Journal of Immunology Research</i> , 2017, 2017, 1-10.	0.9	16
18	Boosting Adaptive Immunity: A New Role for PAFR Antagonists. <i>Scientific Reports</i> , 2016, 6, 39146.	1.6	12

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19	Gamma-Terpinene Modulation of LPS-Stimulated Macrophages is Dependent on the PGE2/IL-10 Axis. <i>Planta Medica</i> , 2016, 82, 1341-1345.	0.7	19
20	PAFR in adipose tissue macrophages is associated with anti-inflammatory phenotype and metabolic homeostasis. <i>Clinical Science</i> , 2016, 130, 601-612.	1.8	14
21	PAFR activation of NF- κ B p65 or p105 precursor dictates pro- and anti-inflammatory responses during TLR activation in murine macrophages. <i>Scientific Reports</i> , 2016, 6, 32092.	1.6	16
22	Leukotriene B4 as a Potential Therapeutic Target for the Treatment of Metabolic Disorders. <i>Frontiers in Immunology</i> , 2015, 6, 515.	2.2	27
23	Lipoxin Inhibits Fungal Uptake by Macrophages and Reduces the Severity of Acute Pulmonary Infection Caused by <i>Paracoccidioides brasiliensis</i> . <i>Mediators of Inflammation</i> , 2015, 2015, 1-17.	1.4	6
24	Characterization of the inflammatory response during Ehrlich ascitic tumor development. <i>Journal of Pharmacological and Toxicological Methods</i> , 2015, 71, 83-89.	0.3	15
25	Leukotriene B ₄ mediated sterile inflammation promotes susceptibility to sepsis in a mouse model of type 1 diabetes. <i>Science Signaling</i> , 2015, 8, ra10.	1.6	55
26	Topical Photodynamic Therapy Induces Systemic Immunosuppression via Generation of Platelet-Activating Factor Receptor Ligands. <i>Journal of Investigative Dermatology</i> , 2015, 135, 321-323.	0.3	24
27	Lung Remodeling in a Mouse Model of Asthma Involves a Balance between TGF- β 1 and BMP-7. <i>PLoS ONE</i> , 2014, 9, e95959.	1.1	38
28	Activation of platelet-activating factor receptor exacerbates renal inflammation and promotes fibrosis. <i>Laboratory Investigation</i> , 2014, 94, 455-466.	1.7	39
29	Sepsis-induced lung inflammation is modulated by insulin. <i>BMC Pulmonary Medicine</i> , 2014, 14, 177.	0.8	18
30	Leukotriene B4 Enhances the Generation of Proinflammatory MicroRNAs To Promote MyD88-Dependent Macrophage Activation. <i>Journal of Immunology</i> , 2014, 192, 2349-2356.	0.4	54
31	Essential role of leukotriene B4 on <i>Leishmania (Viannia) braziliensis</i> killing by human macrophages. <i>Microbes and Infection</i> , 2014, 16, 945-953.	1.0	27
32	PAF Receptor and Tumor Growth. <i>Current Drug Targets</i> , 2014, 15, 982-987.	1.0	18
33	PAF receptor and tumor growth. <i>Current Drug Targets</i> , 2014, 15, 982-7.	1.0	14
34	Dendritic Cells From X-Linked Hyper-IgM Patients Present Impaired Responses to <i>Candida Albicans</i> and <i>Paracoccidioides Brasiliensis</i> That Can Be Reversed by Exogenous Soluble CD40L. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 131, AB127.	1.5	0
35	Activation of PAF-receptor induces regulatory dendritic cells through PGE2 and IL-10. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2013, 89, 319-326.	1.0	27
36	Clearance of Apoptotic Cells by Macrophages Induces Regulatory Phenotype and Involves Stimulation of CD36 and Platelet-Activating Factor Receptor. <i>Mediators of Inflammation</i> , 2013, 2013, 1-8.	1.4	56

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37	Oxidized LDL Induces Alternative Macrophage Phenotype through Activation of CD36 and PAFR. Mediators of Inflammation, 2013, 2013, 1-8.	1.4	71
38	Uptake of oxLDL and IL-10 Production by Macrophages Requires PAFR and CD36 Recruitment into the Same Lipid Rafts. PLoS ONE, 2013, 8, e76893.	1.1	42
39	Effect of Ageing on Systemic Inflammatory Response in Acute Pancreatitis. International Journal of Inflammation, 2012, 2012, 1-4.	0.9	11
40	Expression of PAFR as Part of a Prosurvival Response to Chemotherapy: A Novel Target for Combination Therapy in Melanoma. Mediators of Inflammation, 2012, 2012, 1-6.	1.4	38
41	Apoptotic Cells Contribute to Melanoma Progression and This Effect is Partially Mediated by the Platelet-Activating Factor Receptor. Mediators of Inflammation, 2012, 2012, 1-6.	1.4	17
42	Dendritic cells from X-linked hyper-IgM patients present impaired responses to Candida albicans and Paracoccidioides brasiliensis. Journal of Allergy and Clinical Immunology, 2012, 129, 778-786.	1.5	32
43	Co-Stimulation of PAFR and CD36 Is Required for oxLDL-Induced Human Macrophages Activation. PLoS ONE, 2012, 7, e36632.	1.1	44
44	Sepsis-Induced Acute Lung Injury (ALI) Is Milder in Diabetic Rats and Correlates with Impaired NFkB Activation. PLoS ONE, 2012, 7, e44987.	1.1	52
45	Mycoplasmal lipid-associated membrane proteins and Mycoplasma arthritidis mitogen recognition by serum antibodies from patients with rheumatoid arthritis. Rheumatology International, 2011, 31, 951-957.	1.5	17
46	Pivotal Role for Platelet-Activating Factor Receptor in CD36 Expression and oxLDL Uptake by Human Monocytes/Macrophages. Cellular Physiology and Biochemistry, 2011, 27, 363-372.	1.1	24
47	Leukotrienes Target F-actin/Cofilin-1 to Enhance Alveolar Macrophage Anti-fungal Activity. Journal of Biological Chemistry, 2011, 286, 28902-28913.	1.6	36
48	Airway remodeling in murine asthma correlates with a defect in PGE ₂ synthesis by lung fibroblasts. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2011, 301, L636-L644.	1.3	48
49	Leukotriene B4 amplifies NF- κ B activation in mouse macrophages by reducing SOCS1 inhibition of MyD88 expression. Journal of Clinical Investigation, 2011, 121, 671-682.	3.9	129
50	SIGNALING PATHWAYS AND MEDIATORS IN LPS-INDUCED LUNG INFLAMMATION IN DIABETIC RATS. Shock, 2010, 33, 76-82.	1.0	31
51	Mechanisms of the Beneficial Effect of Hypertonic Saline Solution in Acute Pancreatitis. Shock, 2010, 34, 502-507.	1.0	19
52	CO ₂ Abdominal Insufflation Decreases Local and Systemic Inflammatory Response in Experimental Acute Pancreatitis. Pancreas, 2010, 39, 175-181.	0.5	14
53	Lung inflammation is induced by renal ischemia and reperfusion injury as part of the systemic inflammatory syndrome. Inflammation Research, 2010, 59, 861-869.	1.6	27
54	Bradykinin B1 receptor antagonist R954 inhibits eosinophil activation/proliferation/migration and increases TGF- β ² and VEGF in a murine model of asthma. Neuropeptides, 2010, 44, 107-113.	0.9	17

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55	Platelet-activating factor receptor (PAF-R)-dependent pathways control tumour growth and tumour response to chemotherapy. <i>BMC Cancer</i> , 2010, 10, 200.	1.1	39
56	Bradykinin inducible receptor is essential to lipopolysaccharide-induced acute lung injury in mice. <i>European Journal of Pharmacology</i> , 2010, 634, 132-137.	1.7	13
57	Insulin modulates cytokine release and selectin expression in the early phase of allergic airway inflammation in diabetic rats. <i>BMC Pulmonary Medicine</i> , 2010, 10, 39.	0.8	19
58	Impaired phagocytosis by alveolar macrophages from diabetic rats is related to the deficient coupling of LTs to the Fc γ 3R signaling cascade. <i>Molecular Immunology</i> , 2010, 47, 1974-1980.	1.0	43
59	Early Phase of Allergic Airway Inflammation in Diabetic Rats: Role of Insulin on the Signaling Pathways and Mediators. <i>Cellular Physiology and Biochemistry</i> , 2010, 26, 739-748.	1.1	15
60	Different mechanisms underlie the effects of acute and long-term inhibition of nitric oxide synthases in antigen-induced pulmonary eosinophil recruitment in BALB/C mice. <i>Pulmonary Pharmacology and Therapeutics</i> , 2009, 22, 1-8.	1.1	7
61	Differential kinase requirement for enhancement of Fc γ 3R-mediated phagocytosis in alveolar macrophages by leukotriene B4 vs. D4. <i>Molecular Immunology</i> , 2009, 46, 1204-1211.	1.0	24
62	Emerging roles for eicosanoids in renal diseases. <i>Current Opinion in Nephrology and Hypertension</i> , 2009, 18, 21-27.	1.0	27
63	INSULIN REGULATES CYTOKINES AND INTERCELLULAR ADHESION MOLECULE-1 GENE EXPRESSION THROUGH NUCLEAR FACTOR- κ B ACTIVATION IN LPS-INDUCED ACUTE LUNG INJURY IN RATS. <i>Shock</i> , 2009, 31, 404-409.	1.0	41
64	Crucial cytokine interactions in nitric oxide production induced by <i>Mycoplasma arthritidis</i> superantigen. <i>Microbes and Infection</i> , 2008, 10, 1543-1551.	1.0	7
65	The role of endothelin pathway in modulation of airway reactivity to methacholine in C57Bl/6 and BALB/c mice. <i>European Journal of Pharmacology</i> , 2008, 590, 396-399.	1.7	3
66	Influence of age on the development of immunological lung response in intrauterine undernourishment. <i>Nutrition</i> , 2008, 24, 262-269.	1.1	16
67	Small bowel injury associated to allergy is triggered by platelet-activating factor, mast cells, neutrophils and protected by nitric oxide. <i>International Immunopharmacology</i> , 2008, 8, 371-378.	1.7	9
68	Endothelin A receptor antagonist modulates lymphocyte and eosinophil infiltration, hyperreactivity and mucus in murine asthma. <i>International Immunopharmacology</i> , 2008, 8, 1748-1753.	1.7	17
69	Insulin Inhibits LPS-Induced Signaling Pathways in Alveolar Macrophages. <i>Cellular Physiology and Biochemistry</i> , 2008, 21, 297-304.	1.1	35
70	Insulin Suppresses LPS-induced iNOS and COX-2 Expression and NF- κ B Activation in Alveolar Macrophages and. <i>Cellular Physiology and Biochemistry</i> , 2008, 22, 279-286.	1.1	43
71	Role of PPAR-gamma in the Modulation of CD36 and Fc γ RII induced by LDL with Low and High Degrees of Oxidation During the Differentiation of the Monocytic THP-1 Cell Line. <i>Cellular Physiology and Biochemistry</i> , 2008, 22, 549-556.	1.1	21
72	Bradykinin B1 Receptor Antagonism Is Beneficial in Renal Ischemia-Reperfusion Injury. <i>PLoS ONE</i> , 2008, 3, e3050.	1.1	33

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73	Cross-Regulation of iNOS and COX-2 by its Products in Murine Macrophages Under Stress Conditions. Cellular Physiology and Biochemistry, 2007, 20, 283-292.	1.1	21
74	High Vascular Endothelial Growth Factor Levels in NZW Mice Do Not Correlate with Collagen Deposition in Allergic Asthma. International Archives of Allergy and Immunology, 2007, 142, 19-27.	0.9	6
75	Neutrophils From Acute Pancreatitis Patients Cause More Severe In Vitro Endothelial Damage Compared With Neutrophils From Healthy Donors and Are Differently Regulated by Endothelins. Pancreas, 2007, 35, 37-41.	0.5	15
76	Sudden Temperature Changes and Respiratory Symptoms—An Experimental Approach. American Journal of Rhinology & Allergy, 2007, 21, 383-387.	2.3	7
77	Prostaglandins, leukotrienes and PAF selectively modulate lymphocyte subset and eosinophil infiltration into the airways in a murine model of asthma. Prostaglandins Leukotrienes and Essential Fatty Acids, 2007, 77, 163-172.	1.0	14
78	Production of nitric oxide by airways neutrophils in the initial phase of murine asthma. International Immunopharmacology, 2007, 7, 96-102.	1.7	10
79	Acute Pancreatitis Affects Non-Parenchymal Liver Cells by a Mechanism Dependent on Platelet-Activating Factor. Pancreatology, 2007, 7, 67-73.	0.5	2
80	Endothelins Mediate Neutrophil Activation, ProMMP-9 Release and Endothelial Cell Detachment. Inflammation, 2007, 30, 28-37.	1.7	8
81	The role of allergic rhinitis in nasal responses to sudden temperature changes. Journal of Allergy and Clinical Immunology, 2006, 118, 1126-1132.	1.5	118
82	Role of insulin on PGE2 generation during LPS-induced lung inflammation in rats. Life Sciences, 2006, 78, 578-585.	2.0	29
83	Effect of endothelins on human neutrophil activation by immune complexes. International Immunopharmacology, 2006, 6, 1119-1125.	1.7	3
84	Phagocytosis of apoptotic and necrotic thymocytes is inhibited by PAF-receptor antagonists and affects LPS-induced COX-2 expression in murine macrophages. Prostaglandins and Other Lipid Mediators, 2006, 80, 62-73.	1.0	19
85	Leukotrienes Are Essential for the Control of <i>Leishmania amazonensis</i> Infection and Contribute to Strain Variation in Susceptibility. Journal of Immunology, 2006, 177, 3201-3208.	0.4	114
86	Leukotrienes enhance the bactericidal activity of alveolar macrophages against <i>Klebsiella pneumoniae</i> through the activation of NADPH oxidase. Blood, 2005, 106, 1067-1075.	0.6	141
87	Acute inhibition of inducible nitric oxide synthase but not its absence suppresses asthma-like responses. European Journal of Pharmacology, 2005, 518, 212-220.	1.7	17
88	Leukotriene B4 mediates p47phox phosphorylation and membrane translocation in polyunsaturated fatty acid-stimulated neutrophils. Journal of Leukocyte Biology, 2005, 78, 976-984.	1.5	37
89	ENDOTOXIN STIMULATES NO PRODUCTION BUT NOT TNF IN AN EXPERIMENTAL MODEL OF SEVERE ACUTE PANCREATITIS. Pancreas, 2005, 31, 470.	0.5	0
90	Immune complex-mediated tissue injury: a multistep paradigm. Trends in Immunology, 2005, 26, 48-55.	2.9	112

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91	Bronchoconstriction and endogenous nitric oxide in isolated lungs of spontaneously hypertensive rats. <i>European Journal of Pharmacology</i> , 2004, 488, 181-189.	1.7	4
92	Lung microvascular permeability and neutrophil recruitment are differently regulated by nitric oxide in a rat model of intestinal ischemiaâ€“reperfusion. <i>European Journal of Pharmacology</i> , 2004, 494, 241-249.	1.7	57
93	Association of Endothelin with Lung Hemorrhage Induced by Immune Complexes in Rats. <i>Inflammation</i> , 2004, 28, 253-261.	1.7	2
94	Modulation of allergic and immune complex-induced lung inflammation by bradykinin receptor antagonists. <i>Inflammation Research</i> , 2004, 53, 78-83.	1.6	26
95	Evidence that arachidonic acid derived from neutrophils and prostaglandin E2 are associated with the induction of acute lung inflammation by lipopolysaccharide of <i>Escherichia coli</i> . <i>Inflammation Research</i> , 2004, 53, 658-663.	1.6	30
96	PAF is involved in the <i>Mycoplasma arthritidis</i> superantigen-triggering pathway for iNOS and COX-2 expression in murine peritoneal cells. <i>Experimental Cell Research</i> , 2004, 298, 296-304.	1.2	11
97	Blood and endothelium in immune complex-mediated tissue injury. <i>Trends in Pharmacological Sciences</i> , 2004, 25, 512-517.	4.0	11
98	Endogenous nitric oxide does not modulate mesenteric mast cell degranulation in rats. <i>Biochemical Pharmacology</i> , 2003, 65, 2073-2080.	2.0	6
99	Differential modulation of murine lung inflammation by bradykinin B1 and B2 selective receptor antagonists. <i>European Journal of Pharmacology</i> , 2003, 460, 75-83.	1.7	30
100	Increased microvascular permeability in the hamster cheek pouch induced by oxidized low density lipoprotein (oxLDL) and some fragmented apolipoprotein B proteins. <i>Inflammation Research</i> , 2003, 52, 215-220.	1.6	23
101	<i>Mycoplasma arthritidis</i> superantigen (MAM)-induced macrophage nitric oxide release is MHC class ii restricted, interferon γ dependent, and toll-like receptor 4 independent. <i>Experimental Cell Research</i> , 2003, 286, 345-354.	1.2	11
102	Impact of parenteral n-3 fatty acids on experimental acute colitis. <i>British Journal of Nutrition</i> , 2002, 87, S83-S88.	1.2	37
103	Dual effect of nitric oxide in articular inflammatory pain in zymosan-induced arthritis in rats. <i>British Journal of Pharmacology</i> , 2002, 136, 588-596.	2.7	47
104	Effect of platelet-activating factor antagonists (BN-52021, WEB-2170, and BB-882) on bacterial translocation in acute pancreatitis. <i>Journal of Gastrointestinal Surgery</i> , 2001, 5, 364-370.	0.9	21
105	Discrimination between NK and LAK cytotoxic activities of murine spleen cells by MTT assay: differential inhibition by PGE2 and EDTA. <i>Journal of Immunological Methods</i> , 2000, 241, 121-129.	0.6	27
106	Essential Role of Platelet-Activating Factor in Control of <i>Leishmania (Leishmania) amazonensis</i> Infection. <i>Infection and Immunity</i> , 2000, 68, 6355-6361.	1.0	54
107	Reduced inflammatory response in rats fed fat-rich diets. <i>Life Sciences</i> , 2000, 67, 13-21.	2.0	3
108	Essential Role of Platelet-Activating Factor in Control of <i>Leishmania (Leishmania) amazonensis</i> Infection. <i>Infection and Immunity</i> , 2000, 68, 6355-6361.	1.0	7

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109	A RAT MODEL PRESENTING EOSINOPHILIA IN THE AIRWAYS, LUNG EOSINOPHIL ACTIVATION, AND PULMONARY HYPERREACTIVITY. <i>Experimental Lung Research</i> , 1999, 25, 303-316.	0.5	15
110	Platelet-activating factor and eicosanoids are mediators of local and systemic changes induced by immune-complexes in mice. <i>Prostaglandins and Other Lipid Mediators</i> , 1999, 57, 35-48.	1.0	5
111	<i>Mycoplasma arginini</i> enhances cytotoxicity of thioglycollate-elicited murine macrophages toward YAC-1 tumor cells through production of NO. <i>Journal of Leukocyte Biology</i> , 1999, 65, 808-814.	1.5	21
112	Impairment in connective tissue mast cells degranulation in spontaneously hypertensive rats: stimulus dependent resistance. <i>British Journal of Pharmacology</i> , 1998, 124, 772-778.	2.7	17
113	Lipid mediators, tumor necrosis factor and nitric oxide and their interactions in immune-complex-induced lung injury. <i>European Journal of Pharmacology</i> , 1998, 358, 69-75.	1.7	27
114	Modulation by lipid mediators of immune complex-induced lung inflammation in mice. <i>European Journal of Pharmacology</i> , 1998, 361, 93-99.	1.7	9
115	Prevention of lung eosinophilic inflammation by oral tolerance. <i>Immunology Letters</i> , 1998, 61, 15-23.	1.1	47
116	Endotoxemic-like shock induced by <i>Loxosceles</i> spider venoms: pathological changes and putative cytokine mediators. <i>Toxicon</i> , 1998, 36, 391-403.	0.8	69
117	Roles of Endothelins and their Receptors in Immune Complex-Induced/Polymorphonuclear-Mediated Lung Injury (Reversed Passive Arthus Reaction) in CD-1 Mice. <i>Pulmonary Pharmacology and Therapeutics</i> , 1998, 11, 165-172.	1.1	15
118	Inhibition of airway hyperreactivity, edema, and lung cell infiltration by compound U-83836E in sensitized guinea pigs. <i>Canadian Journal of Physiology and Pharmacology</i> , 1998, 76, 715-720.	0.7	0
119	Inhibition of airway hyperreactivity, edema, and lung cell infiltration by compound U-83836E in sensitized guinea pigs. <i>Canadian Journal of Physiology and Pharmacology</i> , 1998, 76, 715-20.	0.7	0
120	A novel murine model of late-phase reaction of immediate hypersensitivity. <i>Mediators of Inflammation</i> , 1997, 6, 127-133.	1.4	18
121	A new murine model of pulmonary eosinophilic hypersensitivity: Contribution to experimental asthma. <i>Journal of Allergy and Clinical Immunology</i> , 1997, 100, 383-388.	1.5	42
122	PAF modulates eicosanoids and TNF release in immune-complex arthritis in rats. <i>Journal of Lipid Mediators and Cell Signalling</i> , 1997, 16, 1-10.	1.0	10
123	A new murine model of persistent lung eosinophilic inflammation. <i>Memorias Do Instituto Oswaldo Cruz</i> , 1997, 92, 215-218.	0.8	9
124	Malnutrition and experimental lung allergy. <i>Clinical and Experimental Allergy</i> , 1997, 27, 1212-1218.	1.4	0
125	Immune complex induced arthritis in rats: role of lipid mediators on cell infiltration. <i>Mediators of Inflammation</i> , 1996, 5, 104-109.	1.4	5
126	Effect of PAF antagonists on cerulein-induced pancreatitis. <i>Journal of Lipid Mediators and Cell Signalling</i> , 1995, 11, 41-49.	1.0	20

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127	Modulation of <i>Leishmania (L.) amazonensis</i> Growth in Cultured Mouse Macrophages by Prostaglandins and Platelet Activating Factor. <i>Mediators of Inflammation</i> , 1994, 3, 137-141.	1.4	16
128	Airway and Pulmonary Tissue Responses to Platelet-Activating Factor in Rats. <i>Experimental Lung Research</i> , 1994, 20, 169-184.	0.5	8
129	Hyperalgesia induced by <i>Bothrops jararaca</i> venom in rats: Role of eicosanoids and platelet activating factor (PAF). <i>Toxicon</i> , 1994, 32, 419-426.	0.8	53
130	Immune-complex alveolitis in the rat: evidence for platelet activating factor and leukotrienes as mediators of the vascular lesions. <i>European Journal of Pharmacology</i> , 1992, 213, 63-70.	1.7	41
131	Mechanisms of thrombocytopenia in the acute phase of antigen-induced arthritis in rabbits. <i>Prostaglandins</i> , 1991, 42, 493-500.	1.2	0
132	Inhibitory effect of econazole on the release of thromboxanes. <i>Agents and Actions</i> , 1991, 34, 387-392.	0.7	4
133	Paf induces rat plasma extravasation and releases eicosanoids during anaphylaxis. <i>Inflammation</i> , 1991, 15, 347-354.	1.7	26
134	Studies on inflammatory response induced by Ehrlich tumor in mice peritoneal cavity. <i>Inflammation</i> , 1990, 14, 125-132.	1.7	70
135	Inhibition of Ehrlich ascites tumor in vivo by PAF-antagonists. <i>International Journal of Immunopharmacology</i> , 1990, 12, 57-65.	1.1	23
136	Cerebral arteries can generate 5- and 15-hydroxyeicosatetraenoic acid from arachidonic acid. <i>Canadian Journal of Physiology and Pharmacology</i> , 1990, 68, 807-813.	0.7	17
137	Release of eicosanoids in rat peritoneal cavity during the Arthus reaction. Effect of the PAF-antagonist BN-52021 and indomethacin. <i>International Journal of Immunopharmacology</i> , 1989, 11, 129-132.	1.1	13
138	Release of eicosanoids in rat peritoneal cavity stimulated with platelet-activating factor (PAF). Effect of the PAF-antagonist BN-52021. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 1989, 37, 23-24.	1.0	5
139	PAF-induced release of spasmogens from guinea-pig lungs. <i>British Journal of Pharmacology</i> , 1989, 96, 153-162.	2.7	16
140	PAF increases vascular permeability in selected tissues: Effect of BN-52021 and L-655,240. <i>Prostaglandins</i> , 1988, 36, 631-644.	1.2	72
141	Immune complex induced pancreatitis: Effect of BN 52021, a selective antagonist of platelet-activating factor. <i>Prostaglandins</i> , 1988, 35, 757-770.	1.2	51
142	PAF increases vascular permeability in selected tissues: Effect of BN52021 and L-655,240. <i>Prostaglandins</i> , 1988, 35, 798.	1.2	1
143	Mechanism of action of platelet-activating factor on guinea-pig lung parenchyma strips. <i>Canadian Journal of Physiology and Pharmacology</i> , 1988, 66, 1187-1191.	0.7	8
144	Comparative effects of platelet activating factor, leukotriene D4 and histamine on guinea pig trachea, bronchus and lung parenchyma. <i>Prostaglandins</i> , 1987, 33, 199-208.	1.2	13

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145	Involvement of PAF-acether in acute immune-complex induced pancreatitis. Prostaglandins, 1987, 34, 192.	1.2	0
146	Mechanisms of arachidonic acid-induced contractions of canine cerebral arteries. European Journal of Pharmacology, 1987, 136, 345-352.	1.7	21
147	The anti-oedematogenic effect of SRS as an additional factor in the mode of action of non-steroid anti-inflammatory drugs. European Journal of Pharmacology, 1985, 112, 153-160.	1.7	4
148	Kinetics of cellular exudates in the peritoneal cavity of mice. International Journal of Immunopharmacology, 1982, 4, 317.	1.1	0
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