

R Delgado

List of Publications by Year in descending order

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113
papers

3,684
citations

87888

38
h-index

155660

55
g-index

116
all docs

116
docs citations

116
times ranked

3369
citing authors

#	ARTICLE	IF	CITATIONS
1	Phytochemical characterisation and in vivo antilithiatic activity of the stems of <i>Caesalpinia bahamensis</i> (Brasilete). <i>Natural Product Research</i> , 2021, , 1-5.	1.8	1
2	Novel arylidene malonate derivative, KM-34, showed neuroprotective effects on in vitro and in vivo models of ischemia/reperfusion. <i>European Journal of Pharmacology</i> , 2021, 899, 174025.	3.5	1
3	Marine Seagrass Extract of <i>Thalassia testudinum</i> Suppresses Colorectal Tumor Growth, Motility and Angiogenesis by Autophagic Stress and Immunogenic Cell Death Pathways. <i>Marine Drugs</i> , 2021, 19, 52.	4.6	13
4	Chemical Study, Antioxidant Capacity, and Hypoglycemic Activity of <i>Malva pseudolavatera</i> Webb & Berthel and <i>Malva sylvestris</i> L. (Malvaceae), Grown in Ecuador. , 2021, 4, 1064-1071.		0
5	Anti-angiogenic effects of mangiferin and mechanism of action in metastatic melanoma. <i>Melanoma Research</i> , 2020, 30, 39-51.	1.2	23
6	Rapanone, a naturally occurring benzoquinone, inhibits mitochondrial respiration and induces HepG2 cell death. <i>Toxicology in Vitro</i> , 2020, 63, 104737.	2.4	6
7	A New Homoisoflavonoid from <i>Caesalpinia bahamensis</i> . <i>Revista Brasileira De Farmacognosia</i> , 2020, 30, 733-736.	1.4	2
8	Anti-hypernociceptive and anti-inflammatory effects of JM-20: A novel hybrid neuroprotective compound. <i>Brain Research Bulletin</i> , 2020, 165, 185-197.	3.0	4
9	Short Communication: Molecular barcode and morphology analysis of <i>Malva pseudolavatera</i> Webb & Berthel and <i>Malva sylvestris</i> L. from Ecuador. <i>Biodiversitas</i> , 2020, 21, .	0.6	2
10	Pharmacognostic, chemical and mucolytic activity study of <i>Malva pseudolavatera</i> Webb & Berthel. and <i>Malva sylvestris</i> L. (Malvaceae) leaf extracts, grown in Ecuador. <i>Biodiversitas</i> , 2020, 21, .	0.6	2
11	Dry amorphisation of mangiferin, a poorly water-soluble compound, using mesoporous silica. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2019, 141, 172-179.	4.3	13
12	JM-20 Treatment After MCAO Reduced Astrocyte Reactivity and Neuronal Death on Peri-infarct Regions of the Rat Brain. <i>Molecular Neurobiology</i> , 2019, 56, 502-512.	4.0	21
13	Antioxidant and Neuroprotective Effects of KM-34, A Novel Synthetic Catechol, Against Oxidative Stress-Induced Neurotoxicity. <i>Drug Research</i> , 2018, 68, 263-269.	1.7	3
14	Anti-allodynic Effect of Mangiferin in Rats With Chronic Post-ischemia Pain: A Model of Complex Regional Pain Syndrome Type I. <i>Frontiers in Pharmacology</i> , 2018, 9, 1119.	3.5	6
15	MANGIFERIN A NATURALLY OCCURRING GLUCOSYLANTHONE OBTAINED BY SPRAY DRY WITH INCREASED SOLUBILITY USING HPMC, AS AN ACTIVE PHARMACEUTICAL INGREDIENT FOR NEW PHARMACOTHERAPEUTIC APPLICATIONS. <i>Proceedings for Annual Meeting of the Japanese Pharmacological Society</i> , 2018, WCP2018. PO4-8-32.	0.0	0
16	PHARMAOGNOSTIC, CHEMICAL AND PHARMACOLOGICAL STUDIES OF <i>Caesalpinia bahamensis</i> Lam [BRASILETE]. <i>Proceedings for Annual Meeting of the Japanese Pharmacological Society</i> , 2018, WCP2018, PO4-8-6.	0.0	0
17	Semi-synthetic sapogenin exerts neuroprotective effects by skewing the brain ischemia reperfusion transcriptome towards inflammatory resolution. <i>Brain, Behavior, and Immunity</i> , 2017, 64, 103-115.	4.1	2
18	In Vitro Neuroprotective and Anti-Inflammatory Activities of Natural and Semi-Synthetic Spirosteroid Analogues. <i>Molecules</i> , 2016, 21, 992.	3.8	7

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19	The effects of JM-20 on the glutamatergic system in synaptic vesicles, synaptosomes and neural cells cultured from rat brain. <i>Neurochemistry International</i> , 2015, 81, 41-47.	3.8	16
20	Neuroprotection by JM-20 against oxygen-glucose deprivation in rat hippocampal slices: Involvement of the Akt/GSK-3 β pathway. <i>Neurochemistry International</i> , 2015, 90, 215-223.	3.8	30
21	Antihyperalgesic Effects of an Aqueous Stem Bark Extract of <i>Mangifera indica</i> L.: Role of Mangiferin Isolated from the Extract. <i>Phytotherapy Research</i> , 2014, 28, 1646-1653.	5.8	6
22	JM-20, a novel benzodiazepine-dihydropyridine hybrid molecule, protects mitochondria and prevents ischemic insult-mediated neural cell death in vitro. <i>European Journal of Pharmacology</i> , 2014, 726, 57-65.	3.5	31
23	Combination of <i>Mangifera indica</i> L. Extract Supplementation Plus Methotrexate in Rheumatoid Arthritis Patients: A Pilot Study. <i>Phytotherapy Research</i> , 2014, 28, 1163-1172.	5.8	12
24	Anti-hypernociceptive effect of mangiferin in persistent and neuropathic pain models in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2014, 124, 311-319.	2.9	17
25	Antioxidant effects of JM-20 on rat brain mitochondria and synaptosomes: Mitoprotection against Ca ²⁺ -induced mitochondrial impairment. <i>Brain Research Bulletin</i> , 2014, 109, 68-76.	3.0	33
26	A novel multi-target ligand (JM-20) protects mitochondrial integrity, inhibits brain excitatory amino acid release and reduces cerebral ischemia injury in vitro and in vivo. <i>Neuropharmacology</i> , 2014, 85, 517-527.	4.1	39
27	Effects of a <i>Mangifera indica</i> L. stem bark extract and mangiferin on radiation-induced DNA damage in human lymphocytes and lymphoblastoid cells. <i>Cell Proliferation</i> , 2014, 47, 48-55.	5.3	28
28	Mangiferin-Loaded Polymeric Nanocapsules. <i>Journal of Nanopharmaceutics and Drug Delivery</i> , 2014, 2, 87-92.	0.3	3
29	<i>Mangifera indica</i> L. Extract and Mangiferin Modulate Cytochrome P450 and UDP-glucuronosyltransferase Enzymes in Primary Cultures of Human Hepatocytes. <i>Phytotherapy Research</i> , 2013, 27, 745-752.	5.8	18
30	Multiparametric evaluation of the cytoprotective effect of the <i>Mangifera indica</i> L. stem bark extract and mangiferin in HepG2 cells. <i>Journal of Pharmacy and Pharmacology</i> , 2013, 65, 1073-1082.	2.4	20
31	Mangiferin and Its Traversal into the Brain. <i>Advances in Experimental Medicine and Biology</i> , 2013, 756, 105-111.	1.6	12
32	Characterization of the anxiolytic and sedative profile of JM-20: a novel benzodiazepine-dihydropyridine hybrid molecule. <i>Neurological Research</i> , 2013, 35, 804-812.	1.3	24
33	Evaluation of drug-metabolizing enzyme hydroxylation phenotypes in Hispanic populations: the CEIBA cocktail. <i>Drug Metabolism and Drug Interactions</i> , 2013, 28, 135-146.	0.3	11
34	Modified Hybrid Coatings for Anticorrosion Protection of Aluminum Alloy 2024-T3. <i>ECS Transactions</i> , 2012, 43, 35-39.	0.5	1
35	Neuroprotective Action and Free Radical Scavenging Activity of Guttiferone-A, a Naturally Occurring Prenylated Benzophenone. <i>Arzneimittelforschung</i> , 2012, 62, 583-589.	0.4	6
36	Evaluation of genotoxicity and DNA protective effects of mangiferin, a glucosylxanthone isolated from <i>Mangifera indica</i> L. stem bark extract. <i>Food and Chemical Toxicology</i> , 2012, 50, 3360-3366.	3.6	26

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37	Antioxidation and the Hypoxic Ventilatory Response. <i>Advances in Experimental Medicine and Biology</i> , 2012, 758, 373-380.	1.6	4
38	Case Series in Patients with Zoster-Associated Pain Using <i>Mangifera indica</i> L. Extract. <i>Research in Complementary Medicine</i> , 2011, 18, 345-350.	2.2	6
39	Gallic acid indanone and mangiferin xanthone are strong determinants of immunosuppressive anti-tumour effects of <i>Mangifera indica</i> L. bark in MDA-MB231 breast cancer cells. <i>Cancer Letters</i> , 2011, 305, 21-31.	7.2	116
40	<i>Mangifera indica</i> L. extract (Vimang) and mangiferin reduce the airway inflammation and Th2 cytokines in murine model of allergic asthma. <i>Journal of Pharmacy and Pharmacology</i> , 2011, 63, 1336-1345.	2.4	58
41	Report of cases in patients with acute herpetic neuralgia using a <i>Mangifera indica</i> extract. <i>Revista Brasileira De Farmacognosia</i> , 2011, 21, 1111-1117.	1.4	1
42	A Strong Protective Action of Guttiferone-A, a Naturally Occurring Prenylated Benzophenone, Against Iron-Induced Neuronal Cell Damage. <i>Journal of Pharmacological Sciences</i> , 2011, 116, 36-46.	2.5	20
43	Effect of mangiferin, a naturally occurring glucoylxanthone, on fear memory in rats. <i>Arzneimittelforschung</i> , 2011, 61, 382-385.	0.4	0
44	Anti-allergic properties of <i>Mangifera indica</i> L. extract (Vimang) and contribution of its glucosylxanthone mangiferin. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 58, 385-392.	2.4	71
45	Mangiferin, a naturally occurring glucoylxanthone improves long-term object recognition memory in rats. <i>European Journal of Pharmacology</i> , 2010, 635, 124-128.	3.5	54
46	A <i>Mangifera indica</i> L. Extract Could Be Used to Treat Neuropathic Pain and Implication of Mangiferin. <i>Molecules</i> , 2010, 15, 9035-9045.	3.8	44
47	In vivo acute toxicological studies of an antioxidant extract from <i>Mangifera indica</i> L. (Vimang). <i>Drug and Chemical Toxicology</i> , 2009, 32, 53-58.	2.3	21
48	Ozone oxidative preconditioning reduces nitrite levels in blood serum in LPS: induced endotoxic shock in mice. <i>Inflammation Research</i> , 2009, 58, 441-443.	4.0	9
49	<i>Mangifera indica</i> extract (Vimang) impairs aversive memory without affecting open field behaviour or habituation in rats. <i>Phytotherapy Research</i> , 2009, 23, 859-862.	5.8	1
50	Pre-emptive anti-hyperalgesic effect of electroacupuncture in carrageenan-induced inflammation: Role of nitric oxide. <i>Brain Research Bulletin</i> , 2009, 79, 339-344.	3.0	12
51	<i>Mangifera indica</i> L. extract attenuates glutamate-induced neurotoxicity on rat cortical neurons. <i>NeuroToxicology</i> , 2009, 30, 1053-1058.	3.0	49
52	Introducción de la suplementación con formulaciones Vimang® en el síndrome doloroso regional complejo: experiencia en 15 pacientes. <i>Revista De La Sociedad Española Del Dolor</i> , 2009, 16, 87-96.	0.1	4
53	Scavenger effect of a mango (<i>Mangifera indica</i> L.) food supplement's active ingredient on free radicals produced by human polymorphonuclear cells and hypoxanthine-xanthine oxidase chemiluminescence systems. <i>Food Chemistry</i> , 2008, 107, 1008-1014.	8.2	20
54	Modulation of P450 enzymes by Cuban natural products rich in polyphenolic compounds in rat hepatocytes. <i>Chemico-Biological Interactions</i> , 2008, 172, 1-10.	4.0	26

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55	Protective effects of <i>Mangifera indica</i> L extract (Vimang), and its major component mangiferin, on iron-induced oxidative damage to rat serum and liver. <i>Pharmacological Research</i> , 2008, 57, 79-86.	7.1	73
56	<i>Mangifera indica</i> L. extract (Vimang [®]) and its main polyphenol mangiferin prevent mitochondrial oxidative stress in atherosclerosis-prone hypercholesterolemic mouse. <i>Pharmacological Research</i> , 2008, 57, 332-338.	7.1	53
57	Interactions of Polyphenols with the P450 System: Possible Implications on Human Therapeutics. <i>Mini-Reviews in Medicinal Chemistry</i> , 2008, 8, 97-106.	2.4	49
58	Fe(III) Shifts the Mitochondria Permeability Transition-Eliciting Capacity of Mangiferin to Protection of Organelle. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2007, 320, 646-653.	2.5	32
59	Effects of <i>Mangifera indica</i> L. aqueous extract (Vimang) on primary culture of rat hepatocytes. <i>Food and Chemical Toxicology</i> , 2007, 45, 2506-2512.	3.6	30
60	Lack of in vivo embryotoxic and genotoxic activities of orally administered stem bark aqueous extract of <i>Mangifera indica</i> L. (Vimang [®]). <i>Food and Chemical Toxicology</i> , 2007, 45, 2526-2532.	3.6	16
61	Protective effect of <i>Mangifera indica</i> L. polyphenols on human T lymphocytes against activation-induced cell death. <i>Pharmacological Research</i> , 2007, 55, 167-173.	7.1	26
62	The paradox of natural products as pharmaceuticals Experimental evidences of a mango stem bark extract. <i>Pharmacological Research</i> , 2007, 55, 351-358.	7.1	43
63	Dual mechanism of mangiferin protection against iron-induced damage to 2-deoxyribose and ascorbate oxidation. <i>Pharmacological Research</i> , 2006, 53, 253-260.	7.1	37
64	Interaction of Vimang (<i>Mangifera indica</i> L. extract) with Fe(III) improves its antioxidant and cytoprotecting activity. <i>Pharmacological Research</i> , 2006, 54, 389-395.	7.1	33
65	Evaluation of the genotoxic potential of <i>Mangifera indica</i> L. extract (Vimang), a new natural product with antioxidant activity. <i>Food and Chemical Toxicology</i> , 2006, 44, 1707-1713.	3.6	63
66	Effects of a natural extract from <i>Mangifera indica</i> L, and its active compound, mangiferin, on energy state and lipid peroxidation of red blood cells. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2006, 1760, 1333-1342.	2.4	74
67	<i>Mangifera indica</i> L. extract protects T cells from activation-induced cell death. <i>International Immunopharmacology</i> , 2006, 6, 1496-1505.	3.8	13
68	Modulation of eosinophil generation and migration by <i>Mangifera indica</i> L. extract (Vimang [®]). <i>International Immunopharmacology</i> , 2006, 6, 1515-1523.	3.8	20
69	Vimang (<i>Mangifera indica</i> L. extract) induces permeability transition in isolated mitochondria, closely reproducing the effect of mangiferin, Vimang's main component. <i>Chemico-Biological Interactions</i> , 2006, 159, 141-148.	4.0	21
70	Fe(III) improves antioxidant and cytoprotecting activities of mangiferin. <i>European Journal of Pharmacology</i> , 2006, 547, 31-36.	3.5	47
71	<i>Mangifera indica</i> L. (Vimang) Protection against Serum Oxidative Stress in Elderly Humans. <i>Archives of Medical Research</i> , 2006, 37, 158-164.	3.3	50
72	Protective effects of a standard extract of <i>Mangifera indica</i> L. (VIMANG [®]) against mouse ear edemas and its inhibition of eicosanoid production in J774 murine macrophages. <i>Phytomedicine</i> , 2006, 13, 412-418.	5.3	41

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73	Iron complexing activity of mangiferin, a naturally occurring glucosylxanthone, inhibits mitochondrial lipid peroxidation induced by Fe ²⁺ -citrate. <i>European Journal of Pharmacology</i> , 2005, 513, 47-55.	3.5	101
74	An aqueous stem bark extract of <i>Mangifera indica</i> (Vimang [®]) inhibits T cell proliferation and TNF-induced activation of nuclear transcription factor NF- κ B. <i>Phytotherapy Research</i> , 2005, 19, 211-215.	5.8	29
75	Effects of Ozone Oxidative Preconditioning on TNF- α Release and Antioxidant-Prooxidant Intracellular Balance in Mice During Endotoxic Shock. <i>Mediators of Inflammation</i> , 2005, 2005, 16-22.	3.0	83
76	PREVENTING HEPATOCYTE OXIDATIVE STRESS CYTOTOXICITY WITH <i>Mangifera indica</i> L. EXTRACT (VIMANG). <i>Drug Metabolism and Drug Interactions</i> , 2005, 21, 19-29.	0.3	10
77	Mangiferin, a natural occurring glucosyl xanthone, increases susceptibility of rat liver mitochondria to calcium-induced permeability transition. <i>Archives of Biochemistry and Biophysics</i> , 2005, 439, 184-193.	3.0	57
78	<i>Mangifera indica</i> L. extract (Vimang) inhibits Fe ²⁺ -citrate-induced lipoperoxidation in isolated rat liver mitochondria. <i>Pharmacological Research</i> , 2005, 51, 427-435.	7.1	42
79	Inhibition of Tumor Necrosis Factor- α Release during Endotoxic Shock by Ozone Oxidative Preconditioning in Mice. <i>Arzneimittelforschung</i> , 2004, 54, 906-909.	0.4	5
80	Monoclonal antibodies against a 62 kDa proteinase of <i>Trichomonas vaginalis</i> decrease parasite cytoadherence to epithelial cells and confer protection in mice. <i>Parasite Immunology</i> , 2004, 26, 119-125.	1.5	44
81	In vivo and in vitro anti-inflammatory activity of <i>Mangifera indica</i> L. extract (VIMANGS). <i>Pharmacological Research</i> , 2004, 50, 143-149.	7.1	170
82	Protection against septic shock and suppression of tumor necrosis factor alpha and nitric oxide production on macrophages and microglia by a standard aqueous extract of <i>Mangifera indica</i> L. (VIMANGS) Role of mangiferin isolated from the extract. <i>Pharmacological Research</i> , 2004, 50, 165-172.	7.1	86
83	An Anacardiaceae preparation reduces the expression of inflammation-related genes in murine macrophages. <i>International Immunopharmacology</i> , 2004, 4, 991-1003.	3.8	43
84	<i>Mangifera indica</i> L. extract (Vimang) and mangiferin modulate mouse humoral immune responses. <i>Phytotherapy Research</i> , 2003, 17, 1182-1187.	5.8	83
85	Anthelmintic and antiallergic activities of <i>Mangifera indica</i> L. stem bark components Vimang and mangiferin. <i>Phytotherapy Research</i> , 2003, 17, 1203-1208.	5.8	84
86	Modulation of rat macrophage function by the <i>Mangifera indica</i> L. extracts Vimang and mangiferin. <i>International Immunopharmacology</i> , 2002, 2, 797-806.	3.8	87
87	Albumin-derived advanced glycation end-products trigger the disruption of the vascular endothelial cadherin complex in cultured human and murine endothelial cells. <i>Biochemical Journal</i> , 2001, 359, 567.	3.7	41
88	<i>Mangifera indica</i> L. extract (QF808) reduces ischaemia-induced neuronal loss and oxidative damage in the gerbil brain. <i>Free Radical Research</i> , 2001, 35, 465-473.	3.3	50
89	Effects of Phycocyanin Extract on Tumor Necrosis Factor- α and Nitrite Levels in Serum of Mice Treated with Endotoxin. <i>Arzneimittelforschung</i> , 2001, 51, 733-736.	0.4	38
90	Plasma concentrations of α -melanocyte-stimulating hormone are elevated in patients on chronic haemodialysis. <i>Nephrology Dialysis Transplantation</i> , 2000, 15, 1212-1216.	0.7	26

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91	Evaluation of the in vitro antioxidant activity of <i>Mangifera indica</i> L. extract (Vimang). <i>Phytotherapy Research</i> , 2000, 14, 424-427.	5.8	131
92	Regulation of Endothelial Nitric Oxide Synthase Expression by Albumin-Derived Advanced Glycosylation End Products. <i>Circulation Research</i> , 2000, 86, E50-4.	4.5	98
93	Protective effect of n-acetylcysteine in a model of influenza infection in mice. <i>International Journal of Immunopathology and Pharmacology</i> , 2000, 13, 123-128.	2.1	28
94	Inhibition of Systemic Inflammation by Central Action of the Neuropeptide α -Melanocyte-Stimulating Hormone. <i>NeuroImmunoModulation</i> , 1999, 6, 187-192.	1.8	44
95	α -MSH Peptides Inhibit Production of Nitric Oxide and Tumor Necrosis Factor- α by Microglial Cells Activated with β -Amyloid and Interferon γ . <i>Biochemical and Biophysical Research Communications</i> , 1999, 263, 251-256.	2.1	85
96	α -MSH in Systemic Inflammation: Central and Peripheral Actions. <i>Annals of the New York Academy of Sciences</i> , 1999, 885, 183-187.	3.8	30
97	Peptide Modulation of Inflammatory Processes within the Brain. <i>NeuroImmunoModulation</i> , 1998, 5, 178-183.	1.8	29
98	Melanocortin peptides inhibit production of proinflammatory cytokines and nitric oxide by activated microglia. <i>Journal of Leukocyte Biology</i> , 1998, 63, 740-745.	3.3	142
99	Effect of Advanced Glycosylation End Products on the Induction of Nitric Oxide Synthase in Murine Macrophages. <i>Biochemical and Biophysical Research Communications</i> , 1996, 225, 358-362.	2.1	39
100	Mechanism of inhibition of tumor necrosis factor production by chlorpromazine and its derivatives in mice. <i>European Journal of Pharmacology</i> , 1996, 317, 369-376.	3.5	16
101	Nitric oxide modulates interleukin-2-induced proliferation in CTLL-2 cells. <i>Mediators of Inflammation</i> , 1996, 5, 324-327.	3.0	3
102	Chlorpromazine inhibits nitric oxide-mediated increase in intracellular cGMP in a mouse teratocarcinoma cell line. <i>Inflammation Research</i> , 1995, 44, 287-290.	4.0	6
103	Lobenzarit disodium inhibits the constitutive NO-cGMP metabolic pathways. Possible involvement as an immunomodulatory drug. <i>Mediators of Inflammation</i> , 1995, 4, 364-367.	3.0	0
104	Ca(2+)-independent nitric oxide synthase activity in human lung after cardiopulmonary bypass.. <i>Thorax</i> , 1995, 50, 403-404.	5.6	24
105	Mechanisms of interleukin-2-induced depression of hepatic cytochrome P-450 in mice. <i>European Journal of Pharmacology - Environmental Toxicology and Pharmacology Section</i> , 1995, 292, 257-263.	0.8	12
106	Endogenous nitric oxide production by human monocytic cells regulates LPS-induced TNF production. <i>European Cytokine Network</i> , 1995, 6, 45-8.	2.0	27
107	Nonsurgical Management of Threatened Upper Urinary Tracts and Incontinence in Children with Myelomeningocele. <i>Journal of Urology</i> , 1994, 152, 1582-1585.	0.4	62
108	Mechanisms of Interleukin-2-Induced Hydrothoraxy in Mice. <i>Journal of Immunotherapy</i> , 1994, 15, 194-201.	2.4	4

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109	Depression of liver metabolism and induction of cytokine release by diphtheria and tetanus toxoids and pertussis vaccines: role of Bordetella pertussis cells in toxicity. Infection and Immunity, 1994, 62, 29-32.	2.2	10
110	Monocyte Chemotactic Protein-1 Inhibits the Induction of Nitric Oxide Synthase in J774 Cells. Biochemical and Biophysical Research Communications, 1993, 196, 274-279.	2.1	29
111	Chlorpromazine Inhibits Both the Constitutive Nitric Oxide Synthase and the Induction of Nitric Oxide Synthase After LPS Challenge. Biochemical and Biophysical Research Communications, 1993, 196, 280-286.	2.1	35
112	Pharmacological activities of chlorpromazine involved in the inhibition of tumour necrosis factor production in vivo in mice. Immunology, 1993, 79, 217-9.	4.4	50
113	Urinary TNF-binding protein (TNF soluble receptor) protects mice against the lethal effect of TNF and endotoxic shock. European Cytokine Network, 1993, 4, 39-42.	2.0	13