

# Catalina Alarcon-de-la-Lastra

## List of Publications by Year in descending order

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121  
papers

7,361  
citations

57681

46  
h-index

64407

83  
g-index

122  
all docs

122  
docs citations

122  
times ranked

11549  
citing authors

#	ARTICLE	IF	CITATIONS
1	Epigenetic linkage of systemic lupus erythematosus and nutrition. <i>Nutrition Research Reviews</i> , 2023, 36, 39-59.	2.1	6
2	(â~)-Methyl-Oleocanthal, a New Oleocanthal Metabolite Reduces LPS-Induced Inflammatory and Oxidative Response: Molecular Signaling Pathways and Histones Epigenetic Modulation. <i>Antioxidants</i> , 2022, 11, 56.	2.2	11
3	Olive Oil Antioxidants. <i>Antioxidants</i> , 2022, 11, 996.	2.2	3
4	A New Peracetylated Oleuropein Derivative Ameliorates Joint Inflammation and Destruction in a Murine Collagen-Induced Arthritis Model via Activation of the Nrf-2/Ho-1 Antioxidant Pathway and Suppression of MAPKs and NF-ÎB Activation. <i>Nutrients</i> , 2021, 13, 311.	1.7	17
5	Amoxicillin and Clarithromycin Mucoadhesive Delivery System for Helicobacter pylori Infection in a Mouse Model: Characterization, Pharmacokinetics, and Efficacy. <i>Pharmaceutics</i> , 2021, 13, 153.	2.0	5
6	Clinical Decision-making About Neoadjuvant Nivolumab Plus Ipilimumab. <i>JAMA Oncology</i> , 2021, 7, 309.	3.4	2
7	Dietary Oleocanthal Supplementation Prevents Inflammation and Oxidative Stress in Collagen-Induced Arthritis in Mice. <i>Antioxidants</i> , 2021, 10, 650.	2.2	25
8	Remdesivir and mortality reduction in COVID-19 patients: a systematized subgroup analysis of clinical trials. <i>Farmacia Hospitalaria</i> , 2021, 45, 28-31.	0.6	3
9	Polyphenolic Extract (PE) from Olive Oil Exerts a Potent Immunomodulatory Effect and Prevents Graft-versus-Host Disease in a Mouse Model. <i>Biology of Blood and Marrow Transplantation</i> , 2020, 26, 615-624.	2.0	10
10	Osteoarthritis treatment with a novel nutraceutical acetylated ligstroside aglycone, a chemically modified extra-virgin olive oil polyphenol. <i>Journal of Tissue Engineering</i> , 2020, 11, 204173142092270.	2.3	5
11	Potential Protective Role Exerted by Secoiridoids from <i>Olea europaea</i> L. in Cancer, Cardiovascular, Neurodegenerative, Aging-Related, and Immunoinflammatory Diseases. <i>Antioxidants</i> , 2020, 9, 149.	2.2	103
12	Oleuropein and its peracetylated derivative negatively regulate osteoclastogenesis by controlling the expression of genes involved in osteoclast differentiation and function. <i>Food and Function</i> , 2020, 11, 4038-4048.	2.1	6
13	Olive Oilâ€Derived Polyphenols Effectively Attenuate Inflammatory Responses of Human Keratinocytes by Interfering with the NFâ€B Pathway. <i>Molecular Nutrition and Food Research</i> , 2019, 63, 1900019.	1.5	20
14	Virgin Olive Oil and Health: Summary of the III International Conference on Virgin Olive Oil and Health Consensus Report, JAEN (Spain) 2018. <i>Nutrients</i> , 2019, 11, 2039.	1.7	116
15	Olive secoiridoid oleuropein and its semisynthetic acetyl-derivatives reduce LPS-induced inflammatory response in murine peritoneal macrophages via JAK-STAT and MAPKs signaling pathways. <i>Journal of Functional Foods</i> , 2019, 58, 95-104.	1.6	22
16	Quercus ilex Extract Ameliorates Acute TNBS-Induced Colitis in Rats. <i>Planta Medica</i> , 2019, 85, 670-677.	0.7	9
17	FRI0508â€...OLIVE OIL POLYPHENOLS AS NOVEL NUTRACEUTICALS IN TREATMENT OF OSTEOARTHRITIS. , 2019, , .		0
18	Polyphenolic extract from extra virgin olive oil inhibits the inflammatory response in IL-1Î²-activated synovial fibroblasts. <i>British Journal of Nutrition</i> , 2019, 121, 55-62.	1.2	23

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19	Economic evaluation and budgetary burden of mepolizumab in severe refractory eosinophilic asthma. <i>Farmacia Hospitalaria</i> , 2019, 43, 187-193.	0.6	3
20	Peracetylated hydroxytyrosol, a new hydroxytyrosol derivate, attenuates LPS-induced inflammatory response in murine peritoneal macrophages via regulation of non-canonical inflammasome, Nrf2/HO1 and JAK/STAT signaling pathways. <i>Journal of Nutritional Biochemistry</i> , 2018, 57, 110-120.	1.9	32
21	Virgin olive oil and its phenol fraction modulate monocyte/macrophage functionality: a potential therapeutic strategy in the treatment of systemic lupus erythematosus. <i>British Journal of Nutrition</i> , 2018, 120, 681-692.	1.2	27
22	The phenolic fraction of extra virgin olive oil modulates the activation and the inflammatory response of T cells from patients with systemic lupus erythematosus and healthy donors. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1601080.	1.5	19
23	Oleuropein down-regulated IL-1 $\beta$ -induced inflammation and oxidative stress in human synovial fibroblast cell line SW982. <i>Food and Function</i> , 2017, 8, 1890-1898.	2.1	60
24	An update on diet and nutritional factors in systemic lupus erythematosus management. <i>Nutrition Research Reviews</i> , 2017, 30, 118-137.	2.1	62
25	Dietary hydroxytyrosol and hydroxytyrosyl acetate supplementation prevent pristane-induced systemic lupus erythematosus in mice. <i>Journal of Functional Foods</i> , 2017, 29, 84-92.	1.6	23
26	The flavonol-enriched <i>Cistus albidus</i> chloroform extract possesses in vivo anti-inflammatory and anti-nociceptive activity. <i>Journal of Ethnopharmacology</i> , 2017, 209, 210-218.	2.0	10
27	Extra-virgin olive oil phenols hydroxytyrosol and hydroxytyrosol acetate, down-regulate the production of mediators involved in joint erosion in human synovial cells. <i>Journal of Functional Foods</i> , 2017, 36, 27-33.	1.6	16
28	An update on dietary phenolic compounds in the prevention and management of rheumatoid arthritis. <i>Food and Function</i> , 2016, 7, 2943-2969.	2.1	38
29	Extra virgin olive oil: a key functional food for prevention of immune-inflammatory diseases. <i>Food and Function</i> , 2016, 7, 4492-4505.	2.1	72
30	Dietary extra-virgin olive oil prevents inflammatory response and cartilage matrix degradation in murine collagen-induced arthritis. <i>European Journal of Nutrition</i> , 2016, 55, 315-325.	1.8	66
31	Apigenin supplementation protects the development of dextran sulfate sodium-induced murine experimental colitis by inhibiting canonical and non-canonical inflammasome signaling pathways. <i>Journal of Nutritional Biochemistry</i> , 2016, 30, 143-152.	1.9	73
32	Dietary extra virgin olive oil attenuates kidney injury in pristane-induced SLE model via activation of HO-1/Nrf-2 antioxidant pathway and suppression of JAK/STAT, NF- $\kappa$ B and MAPK activation. <i>Journal of Nutritional Biochemistry</i> , 2016, 27, 278-288.	1.9	69
33	Extra-virgin olive oil and its phenolic extract prevent inflammatory response and joint damage in murine experimental arthritis. <i>Grasas Y Aceites</i> , 2016, 67, 158.	0.3	0
34	Preventive effects of dietary hydroxytyrosol acetate, an extra virgin olive oil polyphenol in murine collagen-induced arthritis. <i>Molecular Nutrition and Food Research</i> , 2015, 59, 2537-2546.	1.5	60
35	Effects of dietary virgin olive oil polyphenols: hydroxytyrosyl acetate and 3, 4-dihydroxyphenylglycol on DSS-induced acute colitis in mice. <i>Journal of Nutritional Biochemistry</i> , 2015, 26, 513-520.	1.9	60
36	Naturally Occurring Hydroxytyrosol Derivatives: Hydroxytyrosyl Acetate and 3,4-Dihydroxyphenylglycol Modulate Inflammatory Response in Murine Peritoneal Macrophages. Potential Utility as New Dietary Supplements. <i>Journal of Agricultural and Food Chemistry</i> , 2015, 63, 836-846.	2.4	53

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37	Squalene targets pro- and anti-inflammatory mediators and pathways to modulate over-activation of neutrophils, monocytes and macrophages. <i>Journal of Functional Foods</i> , 2015, 14, 779-790.	1.6	73
38	Dietary squalene supplementation improves DSS-induced acute colitis by downregulating p38 MAPK and NFκB signaling pathways. <i>Molecular Nutrition and Food Research</i> , 2015, 59, 284-292.	1.5	78
39	Melatonin modulates microsomal PGE synthase 1 and NF-κB-related factor-regulated antioxidant enzyme expression in LPS-induced murine peritoneal macrophages. <i>British Journal of Pharmacology</i> , 2014, 171, 134-144.	2.7	40
40	Unsaponifiable fraction from extra virgin olive oil inhibits the inflammatory response in LPS-activated murine macrophages. <i>Food Chemistry</i> , 2014, 147, 117-123.	4.2	30
41	The unsaponifiable fraction of extra virgin olive oil promotes apoptosis and attenuates activation and homing properties of T cells from patients with inflammatory bowel disease. <i>Food Chemistry</i> , 2014, 161, 353-360.	4.2	31
42	Anti-inflammatory and joint protective effects of extra-virgin olive-oil polyphenol extract in experimental arthritis. <i>Journal of Nutritional Biochemistry</i> , 2014, 25, 1275-1281.	1.9	98
43	Extra virgin olive oil polyphenolic extracts downregulate inflammatory responses in LPS-activated murine peritoneal macrophages suppressing NFκB and MAPK signalling pathways. <i>Food and Function</i> , 2014, 5, 1270-1277.	2.1	47
44	Anti-inflammatory effects of <i>Retama monosperma</i> in acute ulcerative colitis in rats. <i>Journal of Physiology and Biochemistry</i> , 2014, 70, 163-172.	1.3	27
45	Mechanisms Involved in the Antiproliferative and Proapoptotic Effects of Unsaponifiable Fraction of Extra Virgin Olive Oil on HT-29 Cancer Cells. <i>Nutrition and Cancer</i> , 2013, 65, 908-918.	0.9	26
46	Anti-inflammatory intestinal activity of <i>Arctium lappa</i> L. (Asteraceae) in TNBS colitis model. <i>Journal of Ethnopharmacology</i> , 2013, 146, 300-310.	2.0	73
47	<i>Abarema cochliacarpus</i> reduces LPS-induced inflammatory response in murine peritoneal macrophages regulating ROS-MAPK signal pathway. <i>Journal of Ethnopharmacology</i> , 2013, 149, 140-147.	2.0	28
48	Dietary unsaponifiable fraction from extra virgin olive oil supplementation attenuates acute ulcerative colitis in mice. <i>European Journal of Pharmaceutical Sciences</i> , 2013, 48, 572-581.	1.9	53
49	Dietary extra virgin olive oil polyphenols supplementation modulates DSS-induced chronic colitis in mice. <i>Journal of Nutritional Biochemistry</i> , 2013, 24, 1401-1413.	1.9	117
50	Oleuropein, a Secoiridoid Derived from Olive Tree, Inhibits the Proliferation of Human Colorectal Cancer Cell Through Downregulation of HIF-1α. <i>Nutrition and Cancer</i> , 2013, 65, 147-156.	0.9	113
51	An Up-date of Olive Oil Phenols in Inflammation and Cancer: Molecular Mechanisms and Clinical Implications. <i>Current Medicinal Chemistry</i> , 2013, 20, 4758-4776.	1.2	92
52	Sirtuin Modulators: Mechanisms and Potential Clinical Implications. <i>Current Medicinal Chemistry</i> , 2012, 19, 2414-2441.	1.2	41
53	Dietary supplementation of an ellagic acid-enriched pomegranate extract attenuates chronic colonic inflammation in rats. <i>Pharmacological Research</i> , 2012, 66, 235-242.	3.1	148
54	Influence of extra virgin olive oil diet enriched with hydroxytyrosol in a chronic DSS colitis model. <i>European Journal of Nutrition</i> , 2012, 51, 497-506.	1.8	111

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55	Melatonin inhibits cell proliferation and induces caspase activation and apoptosis in human malignant lymphoid cell lines. <i>Journal of Pineal Research</i> , 2012, 53, 366-373.	3.4	78
56	Polyphenols and Human Health: A Prospectus. <i>Critical Reviews in Food Science and Nutrition</i> , 2011, 51, 524-546.	5.4	286
57	Chronic administration of <i>Abarema cochliacarpus</i> attenuates colonic inflammation in rats. <i>Revista Brasileira De Farmacognosia</i> , 2011, 21, 680-690.	0.6	7
58	Protective effect of ellagic acid, a natural polyphenolic compound, in a murine model of Crohn's disease. <i>Biochemical Pharmacology</i> , 2011, 82, 737-745.	2.0	146
59	Chemopreventive effect of dietary curcumin on inflammation-induced colorectal carcinogenesis in mice. <i>Molecular Nutrition and Food Research</i> , 2011, 55, 259-267.	1.5	61
60	Role of different inflammatory and tumor biomarkers in the development of ulcerative colitis-associated carcinogenesis. <i>Inflammatory Bowel Diseases</i> , 2011, 17, 696-710.	0.9	38
61	Dietary supplementation of resveratrol attenuates chronic colonic inflammation in mice. <i>European Journal of Pharmacology</i> , 2010, 633, 78-84.	1.7	189
62	Extra-virgin olive oil-enriched diet modulates DSS-colitis-associated colon carcinogenesis in mice. <i>Clinical Nutrition</i> , 2010, 29, 663-673.	2.3	77
63	Commentary on "Resveratrol commonly displays hormesis: Occurrence and biomedical significance" by Calabrese et al. <i>Human and Experimental Toxicology</i> , 2010, 29, 1021-1023.	1.1	3
64	Anti-inflammatory intestinal activity of <i>Abarema cochliacarpus</i> (Gomes) Barneby & Grimes in TNBS colitis model. <i>Journal of Ethnopharmacology</i> , 2010, 128, 467-475.	2.0	68
65	Olive oil and health: Summary of the II international conference on olive oil and health consensus report, Jaén and Córdoba (Spain) 2008. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2010, 20, 284-294.	1.1	449
66	Age-related changes in melatonin synthesis in rat extrapineal tissues. <i>Experimental Gerontology</i> , 2009, 44, 328-334.	1.2	100
67	Protective effect of curcumin, a <i>Curcuma longa</i> constituent, in early colonic inflammation in rats. <i>Drug Development Research</i> , 2009, 70, 425-437.	1.4	11
68	Decreased MT1 and MT2 melatonin receptor expression in extrapineal tissues of the rat during physiological aging. <i>Journal of Pineal Research</i> , 2009, 46, 29-35.	3.4	87
69	New mechanisms and therapeutic potential of curcumin for colorectal cancer. <i>Molecular Nutrition and Food Research</i> , 2008, 52, 1040-1061.	1.5	111
70	Acute and chronic responses associated with adrenomedullin administration in experimental colitis. <i>Peptides</i> , 2008, 29, 2001-2012.	1.2	70
71	Intestinal Immunomodulation. Role of Regulative Peptides and Promising Pharmacological Activities. <i>Current Pharmaceutical Design</i> , 2008, 14, 71-95.	0.9	17
72	Curcumin, a <i>Curcuma longa</i> constituent, acts on MAPK p38 pathway modulating COX-2 and iNOS expression in chronic experimental colitis. <i>International Immunopharmacology</i> , 2007, 7, 333-342.	1.7	287

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73	Resveratrol as an antioxidant and pro-oxidant agent: mechanisms and clinical implications. <i>Biochemical Society Transactions</i> , 2007, 35, 1156-1160.	1.6	613
74	Rosiglitazone, a PPAR $\gamma$ ligand, modulates signal transduction pathways during the development of acute TNBS-induced colitis in rats. <i>European Journal of Pharmacology</i> , 2007, 562, 247-258.	1.7	54
75	PARP inhibition reduces acute colonic inflammation in rats. <i>European Journal of Pharmacology</i> , 2007, 563, 216-223.	1.7	43
76	Acutely administered melatonin is beneficial while chronic melatonin treatment aggravates the evolution of TNBS-induced colitis. <i>Journal of Pineal Research</i> , 2006, 40, 48-55.	3.4	40
77	The effects of resveratrol, a phytoalexin derived from red wines, on chronic inflammation induced in an experimentally induced colitis model. <i>British Journal of Pharmacology</i> , 2006, 147, 873-885.	2.7	204
78	Rosiglitazone, an agonist of peroxisome proliferator-activated receptor gamma, reduces chronic colonic inflammation in rats. <i>Biochemical Pharmacology</i> , 2005, 69, 1733-1744.	2.0	114
79	The COX-2 inhibitor, rofecoxib, ameliorates dextran sulphate sodium induced colitis in mice. <i>Inflammation Research</i> , 2005, 54, 145-151.	1.6	48
80	COX expression and PGE2 and PGD2 production in experimental acute and chronic gastric lesions. <i>International Immunopharmacology</i> , 2005, 5, 369-379.	1.7	31
81	Role of L-Arginine in Ibuprofen-induced Oxidative Stress and Neutrophil Infiltration in Gastric Mucosa. <i>Free Radical Research</i> , 2004, 38, 903-911.	1.5	29
82	Rosiglitazone, an agonist of peroxisome proliferator-activated receptor gamma, protects against gastric ischemia-reperfusion damage in rats: role of oxygen free radicals generation. <i>European Journal of Pharmacology</i> , 2004, 505, 195-203.	1.7	86
83	Resveratrol, a polyphenol found in grapes, suppresses oxidative damage and stimulates apoptosis during early colonic inflammation in rats. <i>Biochemical Pharmacology</i> , 2004, 67, 1399-1410.	2.0	227
84	Effects of Celecoxib on Acid-Challenged Gastric Mucosa of Rats: Comparison with Metamizol and Piroxicam. <i>Digestive Diseases and Sciences</i> , 2004, 49, 937-947.	1.1	12
85	Mucosal damage induced by preferential COX-1 and COX-2 inhibitors: Role of prostaglandins and inflammatory response. <i>Life Sciences</i> , 2004, 74, 873-884.	2.0	35
86	Preventive effect of zaprinast and 3-isobutyl, 1-methylxanthine (phosphodiesterase inhibitors) on gastric injury induced by nonsteroidal antiinflammatory drugs in rats. <i>Digestive Diseases and Sciences</i> , 2003, 48, 986-991.	1.1	2
87	The cyclo-oxygenase-2 inhibitor, rofecoxib, attenuates mucosal damage due to colitis induced by trinitrobenzene sulphonic acid in rats. <i>European Journal of Pharmacology</i> , 2003, 481, 281-291.	1.7	39
88	Effects of dosmalfate, a new cytoprotective agent, on acute and chronic trinitrobenzene sulphonic acid-induced colitis in rats. <i>European Journal of Pharmacology</i> , 2003, 460, 209-218.	1.7	22
89	Anti-inflammatory PGD2 production after NSAID administration in a chronic experimental model of gastric lesion. <i>Gastroenterology</i> , 2003, 124, A174.	0.6	0
90	A new flavonoid derivative, dosmalfate, attenuates the development of dextran sulphate sodium-induced colitis in mice. <i>International Immunopharmacology</i> , 2003, 3, 1731-1741.	1.7	37

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91	Antiulcer and Antidiarrhoeic Effect of Baccharis teindalensis. <i>Pharmaceutical Biology</i> , 2003, 41, 405-411.	1.3	14
92	Melatonin Modulates the Effects of Gastric Injury in Rats: Role of Prostaglandins and Nitric Oxide. <i>NeuroSignals</i> , 2003, 12, 71-77.	0.5	13
93	Gastric Damage Induced by Subchronic Administration of Preferential Cyclooxygenase-1 and Cyclooxygenase-2 Inhibitors in Rats. <i>Pharmacology</i> , 2002, 66, 68-75.	0.9	13
94	Diurnal Variation in the Protective Effect of Melatonin Against Gastric Injury Caused by Ischemia-Reperfusion. <i>Biological Rhythm Research</i> , 2002, 33, 319-332.	0.4	3
95	Effects of Oxicam Inhibitors of Cyclooxygenase on Oxidative Stress Generation in Rat Gastric Mucosa. A Comparative Study. <i>Free Radical Research</i> , 2002, 36, 769-777.	1.5	27
96	Chronic gastric ulcer healing in rats subjected to selective and non-selective cyclooxygenase-2 inhibitors. <i>European Journal of Pharmacology</i> , 2002, 442, 125-135.	1.7	35
97	Gastric toxicity of racemic ketoprofen and its enantiomers in rat: Oxygen radical generation and COX-expression. <i>Inflammation Research</i> , 2002, 51, 51-57.	1.6	23
98	Role of prostaglandins and nitric oxide in gastric damage induced by metamizol in rats. <i>Inflammation Research</i> , 2002, 51, 385-392.	1.6	15
99	Mechanisms involved in protection afforded by L-arginine in ibuprofen-induced gastric damage: role of nitric oxide and prostaglandins. <i>Digestive Diseases and Sciences</i> , 2002, 47, 44-53.	1.1	36
100	Mechanisms involved in the attenuation of intestinal toxicity induced by (S)-(+)-ketoprofen in re-fed rats. <i>Digestive Diseases and Sciences</i> , 2002, 47, 905-913.	1.1	5
101	Effects of dipyrone on inflammatory infiltration and oxidative metabolism in gastric mucosa: comparison with acetaminophen and diclofenac. <i>Digestive Diseases and Sciences</i> , 2002, 47, 1389-1398.	1.1	38
102	Extra-virgin olive oil-enriched diets reduce indomethacin-induced gastric oxidative damage in rats. <i>Digestive Diseases and Sciences</i> , 2002, 47, 2783-2790.	1.1	20
103	Gastrointestinal tolerability of metamizol, acetaminophen, and diclofenac in subchronic treatment in rats. <i>Digestive Diseases and Sciences</i> , 2002, 47, 2791-2798.	1.1	46
104	Mechanisms involved in gastric protection of melatonin against oxidant stress by ischemia-reperfusion in rats. <i>Life Sciences</i> , 2001, 68, 1405-1415.	2.0	59
105	New Issues About Melatonin and its Effects on the Digestive System. <i>Current Pharmaceutical Design</i> , 2001, 7, 909-931.	0.9	43
106	Effects of food intake and oxidative stress on intestinal lesions caused by meloxicam and piroxicam in rats. <i>European Journal of Pharmacology</i> , 2001, 414, 79-86.	1.7	24
107	Intestinal toxicity of ketoprofen-trometamol vs its enantiomers in rat. Role of oxidative stress. <i>Inflammation Research</i> , 2000, 49, 627-632.	1.6	25
108	Evidence for protective and antioxidant properties of rutin, a natural flavone, against ethanol induced gastric lesions. <i>Journal of Ethnopharmacology</i> , 2000, 71, 45-53.	2.0	448

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109	Effects of meloxicam on oxygen radical generation in rat gastric mucosa. <i>Inflammation Research</i> , 2000, 49, 361-366.	1.6	32
110	Effects of cinitapride on gastric ulceration and secretion in rats. <i>Inflammation Research</i> , 1998, 47, 131-136.	1.6	11
111	Extra virgin olive oil-enriched diets protects the NSAID-induced gastric damage in rats: Role of leukocyte adherence. <i>Gastroenterology</i> , 1998, 114, A67.	0.6	0
112	Anti-Oxidant Mechanisms Involved in Gastroprotective Effects of Quercetin. <i>Zeitschrift Fur Naturforschung - Section C Journal of Biosciences</i> , 1998, 53, 82-88.	0.6	75
113	Ulcer-protecting effects of a flavonoid fraction from <i>Bidens aurea</i> . Role of endogenous prostaglandins and microvascular permeability. <i>Phytomedicine</i> , 1997, 3, 327-333.	2.3	9
114	Role of polymorphonuclear leukocytes and oxygen-derived free radicals in chronic gastric lesion induced by acetic acid in rat. <i>General Pharmacology</i> , 1996, 27, 545-550.	0.7	24
115	Cytoprotective activity of cisapride on experimental gastric mucosal lesions induced by ethanol. Role of endogenous prostaglandins. <i>Prostaglandins</i> , 1996, 52, 63-74.	1.2	10
116	Role of endogenous sulphhydryls and neutrophil infiltration in the pathogenesis of gastric mucosal injury induced by piroxicam in rats. <i>Inflammation Research</i> , 1996, 45, 83-88.	1.6	78
117	Effects of cisapride on ulcer formation and gastric secretion in rats: Comparison with ranitidine and omeprazol. <i>General Pharmacology</i> , 1996, 27, 1415-1420.	0.7	11
118	Antisecretory and gastroprotective effects of aescine in rats. <i>General Pharmacology</i> , 1994, 25, 1213-1219.	0.7	21
119	Antiulcerogenicity of the flavonoid fraction from <i>Bidens aurea</i> : Comparison with ranitidine and omeprazole. <i>Journal of Ethnopharmacology</i> , 1994, 42, 161-168.	2.0	42
120	Gastroprotection and Prostaglandin E2 Generation in Rats by Flavonoids of <i>Dittrichia viscosa</i> . <i>Planta Medica</i> , 1993, 59, 497-501.	0.7	46
121	Esculine, ranitidine and carbenoxolone: Different modes of action on gastric mucosa. <i>General Pharmacology</i> , 1991, 22, 1001-1004.	0.7	14