

# Juan Vicente Esplugues

## List of Publications by Year in descending order

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130  
papers

5,345  
citations

70961

41  
h-index

98622

67  
g-index

133  
all docs

133  
docs citations

133  
times ranked

6684  
citing authors

#	ARTICLE	IF	CITATIONS
1	Macrophages Modulate Hepatic Injury Involving NLRP3 Inflammasome: The Example of Efavirenz. <i>Biomedicines</i> , 2022, 10, 109.	1.4	6
2	SUCNR1 Mediates the Priming Step of the Inflammasome in Intestinal Epithelial Cells: Relevance in Ulcerative Colitis. <i>Biomedicines</i> , 2022, 10, 532.	1.4	6
3	Apoptosis of Hepatocytes: Relevance for HIV-Infected Patients under Treatment. <i>Cells</i> , 2021, 10, 410.	1.8	8
4	Abacavir Increases Purinergic P2X7 Receptor Activation by ATP: Does a Pro-inflammatory Synergism Underlie Its Cardiovascular Toxicity?. <i>Frontiers in Pharmacology</i> , 2021, 12, 613449.	1.6	2
5	NNRTI and Liver Damage: Evidence of Their Association and the Mechanisms Involved. <i>Cells</i> , 2021, 10, 1687.	1.8	21
6	Rilpivirine attenuates liver fibrosis through selective STAT1-mediated apoptosis in hepatic stellate cells. <i>Gut</i> , 2020, 69, 920-932.	6.1	70
7	WNT2b Activates Epithelial-mesenchymal Transition Through FZD4: Relevance in Penetrating Crohn's Disease. <i>Journal of Crohn's and Colitis</i> , 2020, 14, 230-239.	0.6	29
8	Leukocyte-Endothelium Interaction Is Associated with Fat Mass in Children. <i>Journal of Pediatrics</i> , 2020, 221, 181-187.e1.	0.9	0
9	Succinate Activates EMT in Intestinal Epithelial Cells through SUCNR1: A Novel Protagonist in Fistula Development. <i>Cells</i> , 2020, 9, 1104.	1.8	27
10	The vitamin D receptor Taq I polymorphism is associated with reduced VDR and increased PDIA3 protein levels in human intestinal fibroblasts. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2020, 202, 105720.	1.2	13
11	p53 and p53-related mediators PAI-1 and IGFBP-3 are downregulated in peripheral blood mononuclear cells of HIV-patients exposed to non-nucleoside reverse transcriptase inhibitors. <i>Antiviral Research</i> , 2020, 178, 104784.	1.9	6
12	Differential Effects of Biologics on Psoriasis-Related Vascular Inflammation and Risk of Thrombosis. <i>Journal of Investigative Dermatology</i> , 2020, 140, 2294-2298.e6.	0.3	4
13	Diminished Vitamin D Receptor Protein Levels in Crohn's Disease Fibroblasts: Effects of Vitamin D. <i>Nutrients</i> , 2020, 12, 973.	1.7	11
14	Autophagy Stimulation as a Potential Strategy Against Intestinal Fibrosis. <i>Cells</i> , 2019, 8, 1078.	1.8	20
15	Mitophagy in human astrocytes treated with the antiretroviral drug Efavirenz: Lack of evidence or evidence of the lack. <i>Antiviral Research</i> , 2019, 168, 36-50.	1.9	7
16	Succinate receptor mediates intestinal inflammation and fibrosis. <i>Mucosal Immunology</i> , 2019, 12, 178-187.	2.7	122
17	Indomethacin Disrupts Autophagic Flux by Inducing Lysosomal Dysfunction in Gastric Cancer Cells and Increases Their Sensitivity to Cytotoxic Drugs. <i>Scientific Reports</i> , 2018, 8, 3593.	1.6	33
18	Abacavir Induces Arterial Thrombosis in a Murine Model. <i>Journal of Infectious Diseases</i> , 2018, 218, 228-233.	1.9	10

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19	CD16+ Macrophages Mediate Fibrosis in Inflammatory Bowel Disease. <i>Journal of Crohn's and Colitis</i> , 2018, 12, 589-599.	0.6	30
20	Role of p62/SQSTM1 beyond autophagy: a lesson learned from drug-induced toxicity <i>in vitro</i> . <i>British Journal of Pharmacology</i> , 2018, 175, 440-455.	2.7	29
21	A Single Nucleotide Polymorphism in the Vitamin D Receptor Gene Is Associated With Decreased Levels of the Protein and a Penetrating Pattern in Crohn's Disease. <i>Inflammatory Bowel Diseases</i> , 2018, 24, 1462-1470.	0.9	17
22	Ensuring the Consistency of Biosimilars. <i>Current Pharmaceutical Design</i> , 2018, 23, 6733-6738.	0.9	4
23	Putting the "bio" in "biotherapeutics" checkpoints for biosimilars/application of biosimilars. <i>European Journal of Molecular and Clinical Medicine</i> , 2017, 3, 161.	0.5	0
24	Abacavir induces platelet-endothelium interactions by interfering with purinergic signalling: A step from inflammation to thrombosis. <i>Antiviral Research</i> , 2017, 141, 179-185.	1.9	22
25	Stimulation of autophagy prevents intestinal mucosal inflammation and ameliorates murine colitis. <i>British Journal of Pharmacology</i> , 2017, 174, 2501-2511.	2.7	66
26	Cardiovascular toxicity of abacavir. <i>Aids</i> , 2017, 31, 1781-1795.	1.0	34
27	Lon protease: a novel mitochondrial matrix protein in the interconnection between drug-induced mitochondrial dysfunction and endoplasmic reticulum stress. <i>British Journal of Pharmacology</i> , 2017, 174, 4409-4429.	2.7	27
28	Efavirenz: What is known about the cellular mechanisms responsible for its adverse effects. <i>European Journal of Pharmacology</i> , 2017, 812, 163-173.	1.7	37
29	Proton Pump Inhibitors Display Antitumor Effects in Barrett's Adenocarcinoma Cells. <i>Frontiers in Pharmacology</i> , 2016, 7, 452.	1.6	20
30	Interference with purinergic signalling. <i>Aids</i> , 2016, 30, 1341-1351.	1.0	10
31	The flesh ethanolic extract of <i>Hylocereus polyrhizus</i> exerts anti-inflammatory effects and prevents murine colitis. <i>Clinical Nutrition</i> , 2016, 35, 1333-1339.	2.3	9
32	The purine analogues abacavir and didanosine increase acetaminophen-induced hepatotoxicity by enhancing mitochondrial dysfunction. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 916-926.	1.3	12
33	The activation of Wnt signaling by a STAT6-dependent macrophage phenotype promotes mucosal repair in murine IBD. <i>Mucosal Immunology</i> , 2016, 9, 986-998.	2.7	140
34	Aspirin-induced gastrointestinal damage is associated with an inhibition of epithelial cell autophagy. <i>Journal of Gastroenterology</i> , 2016, 51, 691-701.	2.3	30
35	The Heat Stress Response and Diabetes: More Room for Mitochondrial Implication. <i>Current Pharmaceutical Design</i> , 2016, 22, 2619-2639.	0.9	5
36	Endoplasmic Reticulum and Mitochondria: Independent Roles and Crosstalk in Fatty Liver Diseases and Hepatic Inflammation. <i>Current Pharmaceutical Design</i> , 2016, 22, 2607-2618.	0.9	19

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37	Involvement of Nitric Oxide in the Mitochondrial Action of Efavirenz: A Differential Effect on Neurons and Glial Cells. <i>Journal of Infectious Diseases</i> , 2015, 211, 1953-1958.	1.9	31
38	Efavirenz and the CNS: what we already know and questions that need to be answered. <i>Journal of Antimicrobial Chemotherapy</i> , 2015, 70, 2693-2708.	1.3	138
39	Heat Stress Induces Extended Plateau of Hsp70 Accumulation – A Possible Cytoprotection Mechanism in Hepatic Cells. <i>Journal of Cellular Biochemistry</i> , 2015, 116, 2365-2374.	1.2	11
40	Efavirenz alters mitochondrial respiratory function in cultured neuron and glial cell lines. <i>Journal of Antimicrobial Chemotherapy</i> , 2015, 70, 2249-2254.	1.3	53
41	Differential effects of anti-TNF- $\alpha$ and anti-IL-12/23 agents on human leukocyte-endothelial cell interactions. <i>European Journal of Pharmacology</i> , 2015, 765, 355-365.	1.7	30
42	Mitochondrial (dys)function – a factor underlying the variability of efavirenz-induced hepatotoxicity?. <i>British Journal of Pharmacology</i> , 2015, 172, 1713-1727.	2.7	27
43	Progastrin Represses the Alternative Activation of Human Macrophages and Modulates Their Influence on Colon Cancer Epithelial Cells. <i>PLoS ONE</i> , 2014, 9, e98458.	1.1	16
44	¿C3mo comparar fármacos biológicos?. <i>Reumatología Clínica</i> , 2014, 10, 353-359.	0.2	4
45	Lack of mitochondrial toxicity of darunavir, raltegravir and rilpivirine in neurons and hepatocytes: a comparison with efavirenz. <i>Journal of Antimicrobial Chemotherapy</i> , 2014, 69, 2995-3000.	1.3	48
46	Neuronal Bioenergetics and Acute Mitochondrial Dysfunction: A Clue to Understanding the Central Nervous System Side Effects of Efavirenz. <i>Journal of Infectious Diseases</i> , 2014, 210, 1385-1395.	1.9	69
47	Efavirenz induces interactions between leucocytes and endothelium through the activation of Mac-1 and gp150,95. <i>Journal of Antimicrobial Chemotherapy</i> , 2014, 69, 995-1004.	1.3	15
48	ER stress in human hepatic cells treated with Efavirenz: Mitochondria again. <i>Journal of Hepatology</i> , 2013, 59, 780-789.	1.8	70
49	Profile of Leukocyte-Endothelial Cell Interactions Induced in Venules and Arterioles by Nucleoside Reverse-Transcriptase Inhibitors In Vivo. <i>Journal of Infectious Diseases</i> , 2013, 208, 1448-1453.	1.9	19
50	M2 Macrophages Activate WNT Signaling Pathway in Epithelial Cells: Relevance in Ulcerative Colitis. <i>PLoS ONE</i> , 2013, 8, e78128.	1.1	104
51	Rationalizing the use of PPIs: An unresolved matter. <i>Revista Espanola De Enfermedades Digestivas</i> , 2013, 105, 121-124.	0.1	4
52	Differential Effects of Tenofovir/Emtricitabine and Abacavir/Lamivudine on Human Leukocyte Recruitment. <i>Antiviral Therapy</i> , 2012, 17, 1615-1619.	0.6	22
53	Profile of stress and toxicity gene expression in human hepatic cells treated with Efavirenz. <i>Antiviral Research</i> , 2012, 94, 232-241.	1.9	31
54	Induction of CD36 and Thrombospondin-1 in Macrophages by Hypoxia-Inducible Factor 1 and Its Relevance in the Inflammatory Process. <i>PLoS ONE</i> , 2012, 7, e48535.	1.1	53

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55	Mitochondrial interference by anti-HIV drugs: mechanisms beyond Pol- $\beta$ inhibition. Trends in Pharmacological Sciences, 2011, 32, 715-725.	4.0	113
56	Changes in Gastric Mucosal Permeability Induced by Haemorrhagic Shock in the Anaesthetized Rat: - Modulation by Acid. Journal of Pharmacy and Pharmacology, 2011, 50, 1095-1100.	1.2	1
57	Effect of verapamil and diltiazem on isolated gastro-oesophageal sphincter of the rat. Journal of Pharmacy and Pharmacology, 2011, 37, 208-209.	1.2	9
58	Mitochondrial Toxicity in HAART: An Overview of In Vitro Evidence. Current Pharmaceutical Design, 2011, 17, 2130-2144.	0.9	55
59	Oxidative Stress and Mitochondrial Impairment After Treatment with Anti-HIV Drugs: Clinical Implications. Current Pharmaceutical Design, 2011, 17, 4076-4086.	0.9	43
60	Nitric oxide induces HIF-1 $\alpha$ stabilization and expression of intestinal trefoil factor in the damaged rat jejunum and modulates ulcer healing. Journal of Gastroenterology, 2011, 46, 565-576.	2.3	18
61	Compromising mitochondrial function with the antiretroviral drug efavirenz induces cell survival-promoting autophagy. Hepatology, 2011, 54, 1009-1019.	3.6	83
62	Autophagy as a rescue mechanism in Efavirenz-induced mitochondrial dysfunction: A lesson from hepatic cells. Autophagy, 2011, 7, 1402-1404.	4.3	32
63	Mitochondria Sentencing About Cellular Life and Death: A Matter of Oxidative Stress. Current Pharmaceutical Design, 2011, 17, 4047-4060.	0.9	61
64	Zinc Acexamate Inhibits Gastric Acid and Pepsinogen Secretion in the Rat. Journal of Pharmacy and Pharmacology, 2011, 42, 252-256.	1.2	9
65	Is the Vagina an Adequate Route for the Administration of Hormonal Contraceptives?. Current Drug Metabolism, 2010, 11, 839-849.	0.7	13
66	Inhibition of mitochondrial function by efavirenz increases lipid content in hepatic cells. Hepatology, 2010, 52, 115-125.	3.6	128
67	Nitric oxide, derived from inducible nitric oxide synthase, decreases hypoxia inducible factor-1 $\alpha$ in macrophages during aspirin-induced mesenteric inflammation. British Journal of Pharmacology, 2010, 159, 1636-1645.	2.7	15
68	Enhanced oxidative stress and increased mitochondrial mass during Efavirenz-induced apoptosis in human hepatic cells. British Journal of Pharmacology, 2010, 160, 2069-2084.	2.7	138
69	iNOS-derived nitric oxide mediates the increase in TFF2 expression associated with gastric damage: role of HIF-1 $\alpha$ . FASEB Journal, 2010, 24, 136-145.	0.2	23
70	Abacavir and didanosine induce the interaction between human leukocytes and endothelial cells through Mac-1 upregulation. Aids, 2010, 24, 1259-1266.	1.0	41
71	Gastrin induces the interaction between human mononuclear leukocytes and endothelial cells through the endothelial expression of P-selectin and VCAM-1. American Journal of Physiology - Cell Physiology, 2009, 297, C1588-C1595.	2.1	17
72	Induction of trefoil factor (TFF)1, TFF2 and TFF3 by hypoxia is mediated by hypoxia inducible factor-1 $\alpha$ : implications for gastric mucosal healing. British Journal of Pharmacology, 2009, 156, 262-272.	2.7	67

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73	Regulation of Oxygen Distribution in Tissues by Endothelial Nitric Oxide. <i>Circulation Research</i> , 2009, 104, 1178-1183.	2.0	62
74	Mitochondrial-Targeted Antioxidants and Oxidative Stress: A Proteomic Prospective Study. <i>Current Pharmaceutical Design</i> , 2009, 15, 3052-3062.	0.9	10
75	Education-based approach to addressing non-evidence-based practice in preventing NSAID-associated gastrointestinal complications. <i>World Journal of Gastroenterology</i> , 2009, 15, 5953.	1.4	15
76	Endothelial nitric oxide synthase regulates N-Ras activation on the Golgi complex of antigen-stimulated T cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 10507-10512.	3.3	71
77	Endothelial Nitric Oxide Synthase Regulates T Cell Receptor Signaling at the Immunological Synapse. <i>Immunity</i> , 2006, 24, 753-765.	6.6	74
78	Complex I Dysfunction and Tolerance to Nitroglycerin. <i>Circulation Research</i> , 2006, 99, 1067-1075.	2.0	106
79	Gastrin induces leukocyte-endothelial cell interactions in vivo and contributes to the inflammation caused by <i>Helicobacter pylori</i> . <i>FASEB Journal</i> , 2006, 20, 2396-2398.	0.2	23
80	Role of Free Radicals in Sepsis: Antioxidant Therapy. <i>Current Pharmaceutical Design</i> , 2005, 11, 3141-3158.	0.9	157
81	Discrepancies Between Nitroglycerin and NO-Releasing Drugs on Mitochondrial Oxygen Consumption, Vasoactivity, and the Release of NO. <i>Circulation Research</i> , 2005, 97, 1063-1069.	2.0	80
82	First derivation in Spain of human embryonic stem cell lines: Use of long-term cryopreserved embryos and animal-free conditions. <i>Fertility and Sterility</i> , 2005, 83, 246-249.	0.5	70
83	Transcriptional up-regulation of nNOS in the dorsal vagal complex during low endotoxemia. <i>Life Sciences</i> , 2005, 77, 1044-1054.	2.0	6
84	A Pharmacological Approach to Gastric Acid Inhibition. <i>Drugs</i> , 2005, 65, 777-782.	4.9	12
85	Synthesis of nitric oxide in postganglionic myenteric neurons during endotoxemia: implications for gastric motor function. <i>FASEB Journal</i> , 2004, 18, 531-533.	0.2	21
86	Influence of cholecystitis state on pharmacological response to cholecystokinin of isolated human gallbladder with gallstones. <i>Digestive Diseases and Sciences</i> , 2003, 48, 898-905.	1.1	5
87	Endotoxin stimulates fecal pellet output in rats through a neural mechanism. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2003, 367, 51-55.	1.4	5
88	Interleukin 1 $\beta$ -induced inhibition of gastric acid secretion involves glutamate, NO and cGMP synthesis in the brain. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2003, 367, 22-27.	1.4	5
89	Inhibition of mitochondrial respiration by endogenous nitric oxide: A critical step in Fas signaling. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 8892-8897.	3.3	122
90	Estrogens Inhibit Angiotensin II-Induced Leukocyte-Endothelial Cell Interactions In Vivo via Rapid Endothelial Nitric Oxide Synthase and Cyclooxygenase Activation. <i>Circulation Research</i> , 2002, 91, 1142-1150.	2.0	62

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91	Downregulation of nNOS and synthesis of PGs associated with endotoxin-induced delay in gastric emptying. <i>American Journal of Physiology - Renal Physiology</i> , 2002, 283, G1360-G1367.	1.6	48
92	NO as a signalling molecule in the nervous system. <i>British Journal of Pharmacology</i> , 2002, 135, 1079-1095.	2.7	441
93	A cerebral nitrergic pathway modulates endotoxin-induced changes in gastric motility. <i>British Journal of Pharmacology</i> , 2001, 134, 325-332.	2.7	17
94	Role of Nitric Oxide in Gastrointestinal Inflammatory and Ulcerative Diseases: Perspective for Drugs Development. <i>Current Pharmaceutical Design</i> , 2001, 7, 31-48.	0.9	59
95	Endotoxin inhibits gastric emptying in rats via a capsaicin-sensitive afferent pathway. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2001, 363, 276-280.	1.4	30
96	Comparative effects of the novel vasotocin analogue F-180 vs. vasopressin and terlipressin on systemic and splanchnic isolated vessels from portal hypertensive rats. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2001, 364, 199-204.	1.4	1
97	Nitric oxide: Relation to integrity, injury, and healing of the gastric mucosa. <i>Microscopy Research and Technique</i> , 2001, 53, 325-335.	1.2	88
98	Gastric mucosal resistance to acute injury in experimental portal hypertension. <i>British Journal of Pharmacology</i> , 2001, 132, 309-317.	2.7	15
99	Role of central glutamate receptors, nitric oxide and soluble guanylyl cyclase in the inhibition by endotoxin of rat gastric acid secretion. <i>British Journal of Pharmacology</i> , 2000, 130, 1283-1288.	2.7	16
100	Angiotensin II Induces Leukocyte-Endothelial Cell Interactions In Vivo Via AT <sub>1</sub> and AT <sub>2</sub> Receptor-Mediated P-Selectin Upregulation. <i>Circulation</i> , 2000, 102, 2118-2123.	1.6	148
101	Mechanisms of gastroprotection by transdermal nitroglycerin in the rat. <i>British Journal of Pharmacology</i> , 1999, 127, 1111-1118.	2.7	31
102	Synthesis of nitric oxide in the dorsal motor nucleus of the vagus mediates the inhibition of gastric acid secretion by central bombesin. <i>British Journal of Pharmacology</i> , 1999, 127, 1603-1610.	2.7	21
103	Foetal erythrocytes exhibit an increased ability to scavenge for nitric oxide. <i>European Journal of Pharmacology</i> , 1998, 347, 363-366.	1.7	10
104	Modulation by nitric oxide of spontaneous motility of the rat isolated duodenum: role of tachykinins. <i>British Journal of Pharmacology</i> , 1996, 118, 1335-1340.	2.7	24
105	Inhibition of gastric acid secretion by stress: A protective reflex mediated by cerebral nitric oxide. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1996, 93, 14839-14844.	3.3	45
106	Effects on Arterial Blood Pressure of the Methanol and Dichloromethanol Extracts from <i>Schinus molle</i> L. in Rats. <i>Phytotherapy Research</i> , 1996, 10, 634-635.	2.8	8
107	Anatomical differences in responsiveness to vasoconstrictors in the mesenteric veins from normal and portal hypertensive rats. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 1996, 354, 474-480.	1.4	25
108	Nitric oxide and sensory afferent neurones modulate the protective effects of low-dose endotoxin on rat gastric mucosal damage. <i>European Journal of Pharmacology</i> , 1995, 280, 339-342.	1.7	21

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109	Transdermal nitroglycerin prevents nonsteroidal anti-inflammatory drug gastropathy. <i>European Journal of Pharmacology</i> , 1995, 281, R3-R4.	1.7	15
110	Endotoxin inhibition of distension-stimulated gastric acid secretion in rat: mediation by NO in the central nervous system. <i>British Journal of Pharmacology</i> , 1995, 114, 8-12.	2.7	24
111	Neonatal capsaicin treatment does not prevent splanchnic vasodilatation in portal-hypertensive rats. <i>Hepatology</i> , 1994, 20, 1609-1614.	3.6	15
112	Involvement of neuronal processes and nitric oxide in the inhibition by endotoxin of pentagastrin-stimulated gastric acid secretion. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 1994, 349, 523-527.	1.4	11
113	Nitric oxide donors preferentially inhibit neuronally mediated rat gastric acid secretion. <i>European Journal of Pharmacology</i> , 1994, 262, 181-183.	1.7	28
114	Nitric oxide mediates the inhibition by interleukin-1 $\beta$ of pentagastrin-stimulated rat gastric acid secretion. <i>British Journal of Pharmacology</i> , 1993, 108, 9-10.	2.7	26
115	Modulation by opioids and by afferent sensory neurones of prostanoid protection of the rat gastric mucosa. <i>British Journal of Pharmacology</i> , 1992, 106, 846-852.	2.7	25
116	The role of nitric oxide and platelet-activating factor in the inhibition by endotoxin of pentagastrin-stimulated gastric acid secretion. <i>European Journal of Pharmacology</i> , 1992, 218, 351-354.	1.7	43
117	Differential effects of locally-applied capsaicin on distension-stimulated gastric acid secretion in the anesthetized rat. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 1992, 346, 685-90.	1.4	6
118	Influence of capsaicin-sensitive afferent neurones on the acid secretory responses of the rat stomach <i>in vivo</i> . <i>British Journal of Pharmacology</i> , 1990, 100, 491-496.	2.7	43
119	The vasodilator role of endogenous nitric oxide in the rat gastric microcirculation. <i>European Journal of Pharmacology</i> , 1989, 174, 293-296.	1.7	234
120	Local opioid-sensitive afferent sensory neurones in the modulation of gastric damage induced by Paf. <i>British Journal of Pharmacology</i> , 1989, 97, 579-585.	2.7	52
121	Gastric damage following local intra-arterial administration of reactive oxygen metabolites in the rat. <i>British Journal of Pharmacology</i> , 1989, 97, 1085-1092.	2.7	27
122	Close-arterial administration of the thromboxane mimetic U-46619 induces damage to the rat gastric mucosa. <i>Prostaglandins</i> , 1988, 35, 137-148.	1.2	26
123	Gastric mucosal damage induced by local intra-arterial administration of Paf in the rat. <i>British Journal of Pharmacology</i> , 1988, 93, 222-228.	2.7	39
124	Induction of rat gastric damage by the endothelium-derived peptide, endothelin. <i>British Journal of Pharmacology</i> , 1988, 95, 1011-1013.	2.7	85
125	Differential Effects of Verapamil on Various Gastric Lesions in Rats. <i>Pharmacology</i> , 1988, 36, 69-72.	0.9	6
126	Increased intestinal formation of Paf in endotoxin-induced damage in the rat. <i>British Journal of Pharmacology</i> , 1987, 92, 3-4.	2.7	52



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127	Effects of calcium channel blockers on gastric emptying and acid secretion of the rat <i>in vivo</i> . British Journal of Pharmacology, 1986, 89, 627-633.	2.7	29
128	EFFECTS OF CHEMICAL SYMPATHECTOMY ON DOPAMINE AND NORADRENALINE CONTENT OF THE DOG GASTROINTESTINAL TRACT. Autonomic and Autacoid Pharmacology, 1985, 5, 189-196.	0.7	28
129	Effects of a monoamine oxidase A inhibitor, FLA 668 (+) on the adrenergic mechanisms of the dog saphenous vein. Naunyn-Schmiedeberg's Archives of Pharmacology, 1985, 331, 181-185.	1.4	0
130	Effects of zinc acexamate on gastric mucosal resistance factors. European Journal of Pharmacology, 1985, 109, 145-151.	1.7	33