Agustn Hidalgo

List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/9181228/agustin-hidalgo-publications-by-year.pdf

Version: 2024-04-20

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

106	1,889	24	37
papers	citations	h-index	g-index
114	2,047 ext. citations	4	4.13
ext. papers		avg, IF	L-index

#	Paper	IF	Citations
106	Involvement of CD4 and CD8 T-lymphocytes in the modulation of nociceptive processing evoked by CCL4 in mice <i>Life Sciences</i> , 2022 , 291, 120302	6.8	1
105	Kappa-opioid receptor-mediated thermal analgesia evoked by the intrathecal administration of the chemokine CCL1 in mice. <i>Fundamental and Clinical Pharmacology</i> , 2021 , 35, 1109-1118	3.1	0
104	Distribucià de las competencias de investigacià en los maulos del Grado en Medicina. <i>Educacion Medica</i> , 2021 , 22, 78-83	0.5	
103	Dual dose-related effects evoked by CCL4 on thermal nociception after gene delivery or exogenous administration in mice. <i>Biochemical Pharmacology</i> , 2020 , 175, 113903	6	3
102	Aceptacifi de actividades de fomento de la investigacifi en estudiantes de Grado en Medicina. <i>Educacion Medica</i> , 2020 , 21, 142-144	0.5	
101	The Systemic Administration of the Chemokine CCL1 Evokes Thermal Analgesia in Mice Through the Activation of the Endocannabinoid System. <i>Cellular and Molecular Neurobiology</i> , 2019 , 39, 1115-112	4 ^{.6}	3
100	The Chemokine CCL4 (MIP-1) Evokes Antinociceptive Effects in Mice: a Role for CD4 Lymphocytes and Met-Enkephalin. <i>Molecular Neurobiology</i> , 2019 , 56, 1578-1595	6.2	8
99	Utilidad potencial de las artes visuales en la ense⊞nza de la medicina. <i>Educacion Medica</i> , 2018 , 19, 284-2	93 .5	3
98	Hyperalgesic and hypoalgesic mechanisms evoked by the acute administration of CCL5 in mice. <i>Brain, Behavior, and Immunity,</i> 2017 , 62, 151-161	16.6	11
97	Involvement of CC Chemokine Receptor 1 and CCL3 in Acute and Chronic Inflammatory Pain in Mice. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2016 , 119, 32-40	3.1	19
96	Analgesic effects evoked by a CCR2 antagonist or an anti-CCL2 antibody in inflamed mice. <i>Fundamental and Clinical Pharmacology</i> , 2016 , 30, 235-47	3.1	9
95	Hypernociceptive responses following the intratibial inoculation of RM1 prostate cancer cells in mice. <i>Prostate</i> , 2015 , 75, 70-83	4.2	6
94	Involvement of spinal chemokine CCL2 in the hyperalgesia evoked by bone cancer in mice: a role for astroglia and microglia. <i>Cellular and Molecular Neurobiology</i> , 2014 , 34, 143-56	4.6	28
93	The chemokine CCL5 induces CCR1-mediated hyperalgesia in mice inoculated with NCTC 2472 tumoral cells. <i>Neuroscience</i> , 2014 , 259, 113-25	3.9	24
92	Spinal CCL2 and microglial activation are involved in paclitaxel-evoked cold hyperalgesia. <i>Brain Research Bulletin</i> , 2013 , 95, 21-7	3.9	64
91	CCL2 released at tumoral level contributes to the hyperalgesia evoked by intratibial inoculation of NCTC 2472 but not B16-F10 cells in mice. <i>Naunyn-Schmiedebergis Archives of Pharmacology</i> , 2012 , 385, 1053-61	3.4	10
90	Potentiation of acute morphine-induced analgesia measured by a thermal test in bone cancer-bearing mice. <i>Fundamental and Clinical Pharmacology</i> , 2012 , 26, 363-72	3.1	9

(2006-2012)

89	Influencia de las medidas reguladoras en la publicidad de la terapia hormonal sustitutiva. <i>Progresos En Obstetricia Y Ginecologia</i> , 2012 , 55, 429-434	O	
88	Involvement of glutamate NMDA and AMPA receptors, glial cells and IL-1 In the spinal hyperalgesia evoked by the chemokine CCL2 in mice. <i>Neuroscience Letters</i> , 2011 , 502, 178-81	3.3	19
87	Antinociceptive effects induced through the stimulation of spinal cannabinoid type 2 receptors in chronically inflamed mice. <i>European Journal of Pharmacology</i> , 2011 , 668, 184-9	5.3	14
86	Spinal and peripheral analgesic effects of the CB2 cannabinoid receptor agonist AM1241 in two models of bone cancer-induced pain. <i>British Journal of Pharmacology</i> , 2010 , 160, 561-73	8.6	67
85	Involvement of Gi/o proteins and GIRK channels in the potentiation of morphine-induced spinal analgesia in acutely inflamed mice. <i>Naunyn-Schmiedebergis Archives of Pharmacology</i> , 2010 , 381, 59-71	3.4	13
84	Spinal and peripheral mechanisms involved in the enhancement of morphine analgesia in acutely inflamed mice. <i>Cellular and Molecular Neurobiology</i> , 2010 , 30, 113-21	4.6	6
83	Involvement of enkephalins in the inhibition of osteosarcoma-induced thermal hyperalgesia evoked by the blockade of peripheral P2X3 receptors. <i>Neuroscience Letters</i> , 2009 , 465, 285-9	3.3	25
82	Inhibition of osteosarcoma-induced thermal hyperalgesia in mice by the orally active dual enkephalinase inhibitor PL37. Potentiation by gabapentin. <i>European Journal of Pharmacology</i> , 2008 , 596, 50-5	5.3	13
81	Risk factors for second primary tumours in breast cancer survivors. <i>European Journal of Cancer Prevention</i> , 2008 , 17, 406-13	2	24
80	Role of putrescine on androgen-elicited positive inotropism in the left atrium of rats. <i>Journal of Cardiovascular Pharmacology</i> , 2008 , 52, 161-6	3.1	8
79	Local loperamide inhibits thermal hyperalgesia but not mechanical allodynia induced by intratibial inoculation of melanoma cells in mice. <i>Cellular and Molecular Neurobiology</i> , 2008 , 28, 981-90	4.6	13
78	Post-marketing safety of antineoplasic monoclonal antibodies: rituximab and trastuzumab. <i>Pharmacoepidemiology and Drug Safety</i> , 2008 , 17, 714-21	2.6	18
77	Involvement of nitric oxide in the inhibition of bone cancer-induced hyperalgesia through the activation of peripheral opioid receptors in mice. <i>Neuropharmacology</i> , 2007 , 53, 71-80	5.5	20
76	Antihyperalgesic effects induced by the IL-1 receptor antagonist anakinra and increased IL-1beta levels in inflamed and osteosarcoma-bearing mice. <i>Life Sciences</i> , 2007 , 81, 673-82	6.8	53
75	Analgesic effects of capsazepine and resiniferatoxin on bone cancer pain in mice. <i>Neuroscience Letters</i> , 2006 , 393, 70-3	3.3	59
74	Endogenous beta-endorphin induces thermal analgesia at the initial stages of a murine osteosarcoma. <i>Peptides</i> , 2006 , 27, 2778-85	3.8	29
73	Spontaneous reporting of hepatotoxicity associated with antiandrogens: data from the Spanish pharmacovigilance system. <i>Pharmacoepidemiology and Drug Safety</i> , 2006 , 15, 253-9	2.6	29
72	Safety profile of proton pump inhibitors according to the spontaneous reports of suspected adverse reactions. <i>International Journal of Clinical Pharmacology and Therapeutics</i> , 2006 , 44, 548-56	2	14

71	TRPV1 desensitisation and endogenous vanilloid involvement in the enhanced analgesia induced by capsaicin in inflamed tissues. <i>Brain Research Bulletin</i> , 2005 , 67, 476-81	3.9	22
70	Analgesic effects of loperamide in bone cancer pain in mice. <i>Pharmacology Biochemistry and Behavior</i> , 2005 , 81, 114-21	3.9	47
69	Effects of the local administration of selective mu-, delta-and kappa-opioid receptor agonists on osteosarcoma-induced hyperalgesia. <i>Naunyn-Schmiedebergis Archives of Pharmacology</i> , 2005 , 372, 213-	93.4	41
68	Interaction of androgens with cardiotonic drugs in isolated left atrium of rat. <i>Pharmacology</i> , 2004 , 70, 118-22	2.3	3
67	Implantation of tumoral XC cells induces chronic, endothelin-dependent, thermal hyperalgesia in mice. <i>Cellular and Molecular Neurobiology</i> , 2004 , 24, 269-81	4.6	17
66	Involvement of endogenous endothelins in thermal and mechanical inflammatory hyperalgesia in mice. <i>Naunyn-Schmiedebergis Archives of Pharmacology</i> , 2004 , 369, 245-51	3.4	48
65	Hepatotoxicity induced by antiandrogens: a review of the literature. <i>Urologia Internationalis</i> , 2004 , 73, 289-95	1.9	62
64	The analgesic effect induced by capsaicin is enhanced in inflammatory states. <i>Life Sciences</i> , 2004 , 74, 3235-44	6.8	34
63	Peripheral opioids act as analgesics in bone cancer pain in mice. <i>NeuroReport</i> , 2003 , 14, 867-9	1.7	27
62	Transport Properties in the TJ-II Flexible Heliac. AIP Conference Proceedings, 2003,	Ο	1
61	Gonadectomy eliminates endothelium-dependent diethylstilbestrol-induced relaxant effect in rat aorta. <i>Pharmacology</i> , 2003 , 67, 136-42	2.3	5
60	Nociceptive reaction and thermal hyperalgesia induced by local ET-1 in mice: a behavioral and Fos study. <i>Naunyn-Schmiedebergis Archives of Pharmacology</i> , 2003 , 367, 28-34	3.4	39
59	Initial thermal heat hypoalgesia and delayed hyperalgesia in a murine model of bone cancer pain. <i>Brain Research</i> , 2003 , 969, 102-9	3.7	62
58	Mechanisms of diethylstilbestrol-induced relaxation in rat aorta smooth muscle. <i>Vascular Pharmacology</i> , 2003 , 40, 197-204	5.9	5
57	Spinal nociceptin inhibits AMPA-induced nociceptive behavior and Fos expression in rat spinal cord. <i>Pharmacology Biochemistry and Behavior</i> , 2003 , 74, 657-61	3.9	4
56	A role for tachykinins in female mouse and rat reproductive function. <i>Biology of Reproduction</i> , 2003 , 69, 940-6	3.9	70
55	Intracellular cAMP increases during the positive inotropism induced by androgens in isolated left atrium of rat. <i>European Journal of Pharmacology</i> , 2002 , 438, 45-52	5.3	12
54	Spinal nociceptin inhibits septide but not N-methyl-D-aspartate-induced nociceptive behavior in rats. European Journal of Pharmacology, 2002, 445, 83-6	5.3	3

53	Unilateral hot plate test: a simple and sensitive method for detecting central and peripheral hyperalgesia in mice. <i>Journal of Neuroscience Methods</i> , 2002 , 113, 91-7	3	98
52	Involvement of K(ATP) channels in diethylstilbestrol-induced relaxation in rat aorta. <i>European Journal of Pharmacology</i> , 2001 , 413, 109-16	5.3	13
51	Increases in ornithine decarboxylase activity in the positive inotropism induced by androgens in isolated left atrium of the rat. <i>European Journal of Pharmacology</i> , 2001 , 422, 101-7	5.3	17
50	Effects of the calcium release inhibitor dantrolene and the Ca2+-ATPase inhibitor thapsigargin on spinal nociception in rats. <i>Pharmacology</i> , 2001 , 62, 145-50	2.3	7
49	Intrathecal N-methyl-D-aspartate (NMDA) induces paradoxical analgesia in the tail-flick test in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2000 , 65, 621-5	3.9	14
48	Mechanisms involved in UTP-induced contraction in isolated rat aorta. <i>European Journal of Pharmacology</i> , 2000 , 391, 299-303	5.3	4
47	Differential expression of amiloride-sensitive Na+ channel subunits messenger RNA in the rat uterus. <i>Life Sciences</i> , 2000 , 66, PL313-7	6.8	1
46	Mechanism of mifepristone-induced spasmolytic effect on isolated rat uterus. <i>Life Sciences</i> , 2000 , 66, 2563-9	6.8	6
45	Effects of intraplantar morphine in the mouse formalin test. <i>The Japanese Journal of Pharmacology</i> , 2000 , 83, 154-6		6
44	Effects of diethylstilbestrol on mouse hippocampal evoked potentials in vitro. <i>Cellular and Molecular Neurobiology</i> , 1999 , 19, 691-703	4.6	7
43	Role of genomic mechanisms on cAMP-dependent positive inotropism in isolated left atrium of rat. <i>Life Sciences</i> , 1999 , 65, 565-72	6.8	2
42	Positive inotropism induced by androgens in isolated left atrium of rat: evidence for a cAMP-dependent transcriptional mechanism. <i>Life Sciences</i> , 1999 , 65, 1035-45	6.8	16
41	Partial contribution of polyamines to the relaxant effect of 17 alpha-estradiol in rat uterine smooth muscle. <i>General Pharmacology</i> , 1998 , 30, 71-7		8
40	Nitric oxide and cyclic nucleotides participate in the relaxation of diclofenac on rat uterine smooth muscle. <i>General Pharmacology</i> , 1998 , 30, 25-9		4
39	Different types of steroids inhibit [3H]diprenorphine binding in mouse brain membranes. <i>General Pharmacology</i> , 1998 , 31, 747-51		3
38	Comparison of the effects of calmidazolium, morphine and bupivacaine on N-methyl-D-aspartate-and septide-induced nociceptive behaviour. <i>Naunyn-Schmiedebergis Archives of Pharmacology</i> , 1998 , 358, 628-34	3.4	11
37	Effect of spermine and alpha-difluoromethylornithine on KCl- and CaCl2-induced contraction in rat uterine smooth muscle. <i>Autonomic and Autacoid Pharmacology</i> , 1998 , 18, 223-30		2
36	Pharmacological evidence for a receptor mediating sustained nucleotide-evoked contractions of rat aorta in the presence of UTP. <i>European Journal of Pharmacology</i> , 1998 , 349, 225-35	5.3	5

35	Spinal calmodulin inhibitors reduce N-methyl-D-aspartate- and septide-induced nociceptive behavior. <i>European Journal of Pharmacology</i> , 1997 , 335, 9-14	5.3	11
34	Cyproterone acetate displaces opiate binding in mouse brain. <i>European Journal of Pharmacology</i> , 1997 , 328, 99-102	5.3	3
33	Effect of Rp diastereoisomer of adenosine 3Ţ5Tcyclic-monophosphothioate on the cAMP-dependent relaxation of smooth muscle. <i>Life Sciences</i> , 1997 , 61, 869-80	6.8	8
32	Role of cyclic nucleotides in contraction induced by oxytocin in the testicular capsule of the rat in vitro. <i>Pharmacology</i> , 1996 , 53, 296-301	2.3	5
31	Mechanisms involved in the spasmolytic effect of extracts from Sabal serrulata fruit on smooth muscle. <i>General Pharmacology</i> , 1996 , 27, 171-6		19
30	Calmodulin inhibitors induce spinal analgesia in rats. <i>Brain Research</i> , 1996 , 731, 114-21	3.7	12
29	Interaction among alfaxalone, pregnenolone sulfate, and two GABAA agonists on hippocampal slices. <i>Cellular and Molecular Neurobiology</i> , 1996 , 16, 427-31	4.6	3
28	Effects of preanesthetic and anesthetic drugs on endothelium-dependent responses in the rat aorta. <i>General Pharmacology</i> , 1995 , 26, 169-75		7
27	Influence of hormonal status in relaxant effect of diethylstilbestrol and nifedipine on isolated rat uterus contraction. <i>General Pharmacology</i> , 1995 , 26, 1281-7		3
26	Involvement of sodium/calcium exchange in the diclofenac-induced spasmolytic effect on rat uterus. <i>General Pharmacology</i> , 1995 , 26, 1249-53		5
25	Extracellular and intracellular effects of polyamines on smooth muscle contractions. <i>Life Sciences</i> , 1995 , 57, 855-61	6.8	15
24	Spasmolytic and calmodulin inhibitory effect of non-steroidal anti-inflammatory drugs in vitro. <i>Life Sciences</i> , 1995 , 57, 1333-41	6.8	19
23	Pharmacological dissociation of UTP- and ATP-elicited contractions and relaxations in isolated rat aorta. <i>European Journal of Pharmacology</i> , 1995 , 294, 521-9	5.3	20
22	Calcium-and G-protein-related spasmolytic effects of nonsteroidal anti-inflammatory drugs on rat uterus contractions in vitro. <i>Pharmacology</i> , 1995 , 50, 324-32	2.3	10
21	Progesterone and pregnanolone derivatives relaxing effect on smooth muscle. <i>General Pharmacology</i> , 1994 , 25, 173-8		21
20	Gender and test dependence of a type of kappa mediated stress induced analgesia in mice. <i>General Pharmacology</i> , 1994 , 25, 903-8		14
19	Influences of age and sex on endothelium-dependent vascular responses and arterial blood pressure in the rat. <i>General Pharmacology</i> , 1994 , 25, 753-9		9
18	Genomic and non-genomic effects of steroidal drugs on smooth muscle contraction in vitro. <i>Life Sciences</i> , 1994 , 55, 437-43	6.8	25

LIST OF PUBLICATIONS

17	Effects of phorbol 12,13-dibutyrate and H-7 in extravascular smooth muscle contraction. <i>Pharmacology</i> , 1993 , 47, 152-7	2.3	9	
16	Opioid footshock-induced analgesia in mice acutely falls by stress prolongation. <i>Physiology and Behavior</i> , 1993 , 53, 1115-9	3.5	13	
15	Involvement of spinal kappa opioid receptors in a type of footshock induced analgesia in mice. <i>Brain Research</i> , 1993 , 611, 264-71	3.7	34	
14	Effects of nonsteroidal antiestrogens in the in vitro rat uterus. <i>Pharmacology</i> , 1992 , 45, 329-37	2.3	19	
13	Differential effect of calcium and Bay K 8644 on the inhibitory action of estrogens in the rat uterus. <i>General Pharmacology</i> , 1992 , 23, 549-54		24	
12	Effects of androgens and antiandrogens on the inotropism induced by ouabain and isoproterenol on the left atrium of the rat in vitro. <i>General Pharmacology</i> , 1992 , 23, 897-902		6	
11	Mechanisms involved in the effects of phenidone, diclofenac and ethacrynic acid in rat uterus in vitro. <i>General Pharmacology</i> , 1991 , 22, 435-41		8	
10	Effects of vanadate in testicular capsule of the rat. <i>General Pharmacology</i> , 1991 , 22, 499-503		5	
9	Influences of sodium on the contraction induced by oxytocin in rat testicular capsule. <i>General Pharmacology</i> , 1991 , 22, 709-12		5	
8	Effects of tyramine on the human uterine artery in vitro. <i>General Pharmacology</i> , 1991 , 22, 83-5		1	
7	Effects of vanadate, ouabain and amiloride on the contraction of the rat testicular capsule to oxytocin. <i>General Pharmacology</i> , 1991 , 22, 703-7		4	
6	Effects of steroidal and non-steroidal antiandrogens on the left atrium of the rat in vitro. <i>General Pharmacology</i> , 1991 , 22, 1081-6		13	
5	Effects of inhibitors of eicosanoid synthesis in the uterus of ovariectomized rats and rats in natural oestrus: relation with calcium. <i>General Pharmacology</i> , 1990 , 21, 89-95		10	
4	Sex-related differences in the effects of morphine and stress on visceral pain. <i>Neuropharmacology</i> , 1989 , 28, 967-70	5.5	161	
3	Interactions between oxytocin- and calcium-modifying agents in the rat testicular capsule in vitro. <i>European Journal of Pharmacology</i> , 1989 , 168, 169-77	5.3	5	
2	Influence of some inhibitors of arachidonic acid metabolism on oxytocin contractions in the isolated testicular capsule of the rat. <i>European Journal of Pharmacology</i> , 1986 , 131, 285-7	5.3	6	
1	Effects of oxytocin on the isolated vas deferens of the rat. <i>British Journal of Pharmacology</i> , 1980 , 69, 379-82	8.6	6	