

Elisaldo Carlini

List of Publications by Year in descending order

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175
papers

6,796
citations

71004

43
h-index

84171

75
g-index

197
all docs

197
docs citations

197
times ranked

5431
citing authors

#	ARTICLE	IF	CITATIONS
1	Ayahuasca blocks ethanol preference in an animal model of dependence and shows no acute toxicity. <i>Journal of Ethnopharmacology</i> , 2022, 285, 114865.	2.0	8
2	Partial protective effects of cannabidiol against PTZ-induced acute seizures in female rats during the proestrus-estrus transition. <i>Epilepsy and Behavior</i> , 2022, 129, 108615.	0.9	5
3	Behavioral Pharmacology of Five Uncommon Passiflora Species Indicates Sedative and Anxiolytic-like Potential. <i>Central Nervous System Agents in Medicinal Chemistry</i> , 2022, 22, .	0.5	0
4	Green coffee extract attenuates Parkinson's-related behaviors in animal models. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20210481.	0.3	3
5	Impacto da Capacita�o de Profissionais da Rede P�blica de Sa�de de S�o Paulo na Pr�tica da Fitoterapia. <i>Revista Brasileira De Educa�o Medica</i> , 2020, 44, .	0.0	7
6	Impact of the Training of Professionals from S�o Paulo Public Health System in Phytotherapy Practice. <i>Revista Brasileira De Educa�o Medica</i> , 2020, 44, .	0.0	2
7	Plant and Fungal Hallucinogens as Toxic and Therapeutic Agents. <i>Toxinology</i> , 2019, , 1-44.	0.2	1
8	Percepciones y experiencias de usuarios de benzodiazepinas en la atenci�n primaria de salud en Cuba. <i>Saude E Sociedade</i> , 2019, 28, 137-146.	0.1	0
9	Pharmacological and Toxicological Study of <i>Maytenus ilicifolia</i> Leaf Extract Part II-Clinical Study (Phase I). <i>Phytotherapy Research</i> , 2017, 31, 921-926.	2.8	16
10	Plant and Fungal Hallucinogens as Toxic and Therapeutic Agents. <i>Toxinology</i> , 2017, , 37-80.	0.2	4
11	<i>Ocimum gratissimum</i> Essential Oil and Its Isolated Compounds (Eugenol and Myrcene) Reduce Neuropathic Pain in Mice. <i>Planta Medica</i> , 2016, 82, 211-216.	0.7	20
12	Trends in alcohol and tobacco use among Brazilian students: 1989 to 2010. <i>Revista De Saude Publica</i> , 2015, 49, 70.	0.7	14
13	Chemical Analysis of Suspected Unrecorded Alcoholic Beverages from the States of S�o Paulo and Minas Gerais, Brazil. <i>Journal of Analytical Methods in Chemistry</i> , 2015, 2015, 1-8.	0.7	8
14	Plant and Fungal Hallucinogens as Toxic and Therapeutic Agents. , 2015, , 1-44.		0
15	<i>Phyllanthus amarus</i> Does Not Affect Hypernociception in Experimental Autoimmune Encephalomyelitis. <i>Planta Medica</i> , 2014, 80, 277-282.	0.7	4
16	The oral administration of trans-caryophyllene attenuates acute and chronic pain in mice. <i>Phytomedicine</i> , 2014, 21, 356-362.	2.3	81
17	Assessment of the Toxicity of the Brazilian Pepper Trees <i>Schinus terebinthifolius</i> Raddi (<i>Aroeira-da-praia</i>) and <i>Myracrodruon urundeuva</i> Allem�o (<i>Aroeira-do-certo</i>). <i>Phytotherapy Research</i> , 2013, 27, 692-698.	2.8	23
18	Evaluation of the Antinociceptive Activity of <i>Ocimum gratissimum</i> L. (Lamiaceae) Essential Oil and its isolated Active Principles in Mice. <i>Phytotherapy Research</i> , 2013, 27, 1220-1224.	2.8	31

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19	Childhood Alcohol Use May Predict Adolescent Binge Drinking: A Multivariate Analysis among Adolescents in Brazil. <i>Journal of Pediatrics</i> , 2013, 163, 363-368.	0.9	33
20	Comparison of the chemical composition and biological effects of the roots, branches and leaves of <i>Heteropterys tomentosa</i> A. Juss. <i>Journal of Ethnopharmacology</i> , 2013, 145, 647-652.	2.0	18
21	Sexual behavior among high school students in Brazil: alcohol consumption and legal and illegal drug use associated with unprotected sex. <i>Clinics</i> , 2013, 68, 489-494.	0.6	41
22	Are medicinal herbs safe? The opinion of plant vendors from Diadema (São Paulo, southeastern Brazil). <i>Revista Brasileira De Farmacognosia</i> , 2012, 22, 21-28.	0.6	12
23	Effects of a hydroalcoholic extract of <i>Turnera diffusa</i> Willd. ex Schult., Turneraceae, in tests for adaptogenic activity. <i>Revista Brasileira De Farmacognosia</i> , 2011, 21, 0-0.	0.6	13
24	The content of (-)- Δ^9 -tetrahydrocannabinol (Δ^9 -THC) does not explain all biological activity of some Brazilian marijuana samples. <i>Journal of Pharmacy and Pharmacology</i> , 2011, 24, 833-835.	1.2	38
25	Cannabidiol and <i>Cannabis sativa</i> extract protect mice and rats against convulsive agents. <i>Journal of Pharmacy and Pharmacology</i> , 2011, 25, 664-665.	1.2	107
26	Memory retrieval improvement by <i>Heteropterys aphrodisiaca</i> in aging rats. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2011, 47, 825-832.	1.2	5
27	Constituents from <i>Maytenus ilicifolia</i> leaves and bioguided fractionation for gastroprotective activity. <i>Journal of the Brazilian Chemical Society</i> , 2010, 21, 248-254.	0.6	23
28	Prescription of anorectic and benzodiazepine drugs through notification B prescriptions in Natal, Rio Grande do Norte, Brazil. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 2010, 46, 297-303.	1.2	11
29	Antilucer effect of the pepper trees <i>Schinus terebinthifolius</i> Raddi (aroeira-da-praia) and <i>Myracrodruon urundeuva</i> Allemão, Anacardiaceae (aroeira-do-sertão). <i>Revista Brasileira De Farmacognosia</i> , 2010, 20, 140-146.	0.6	46
30	Fatores associados ao uso pesado de álcool entre estudantes das capitais brasileiras. <i>Revista De Saude Publica</i> , 2010, 44, 267-273.	0.7	44
31	Fluoxetina: indícios de uso inadequado. <i>Jornal Brasileiro De Psiquiatria</i> , 2009, 58, 97-100.	0.2	15
32	Pharmacological evaluation of a phytotherapeutic product - CPV (dry extract of <i>Crataegus</i>) <i>Revista Brasileira De Farmacognosia</i> , 2009, 19, 255-260.	0.6	12
33	Recreational use of benzydamine as a hallucinogen among street youth in Brazil. <i>Revista Brasileira De Psiquiatria</i> , 2009, 31, 208-213.	0.9	25
34	"O que vem da terra não faz mal": relatos de problemas relacionados ao uso de plantas medicinais por raizeiros de Diadema/SP. <i>Revista Brasileira De Farmacognosia</i> , 2009, 19, 121-129.	0.6	19
35	Preclinical toxicological assessment of a phytotherapeutic product "CPV (based on dry extracts of) <i>Crataegus</i> " <i>Phytotherapy Research</i> , 2009, 23, 33-40.	2.8	20
36	Antinociceptive peripheral effect of <i>Achillea millefolium</i> L. and <i>Artemisia vulgaris</i> L.: both plants known popularly by brand names of analgesic drugs. <i>Phytotherapy Research</i> , 2009, 23, 212-219.	2.8	82

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37	Decrease in tobacco use among Brazilian students: A possible consequence of the ban on cigarette advertising?. <i>Addictive Behaviors</i> , 2007, 32, 1309-1313.	1.7	22
38	Brazilian plants as possible adaptogens: An ethnopharmacological survey of books edited in Brazil. <i>Journal of Ethnopharmacology</i> , 2007, 109, 493-500.	2.0	90
39	Use of alcohol among the inhabitants of the 107 largest cities in Brazil - 2001. <i>Brazilian Journal of Medical and Biological Research</i> , 2007, 40, 367-375.	0.7	41
40	Evaluation of <i>Baccharis trimera</i> and <i>Davilla rugosa</i> in tests for adaptogen activity. <i>Phytotherapy Research</i> , 2007, 21, 517-522.	2.8	18
41	A Comparison of Plants Utilized in Ritual Healing by Two Brazilian Cultures: Quilombolas and Krahô' Indians. <i>Journal of Psychoactive Drugs</i> , 2006, 38, 285-295.	1.0	16
42	Plants with possible psychoactive effects used by the Krahô' Indians, Brazil. <i>Revista Brasileira De Psiquiatria</i> , 2006, 28, 277-282.	0.9	8
43	A histÃ³ria da maconha no Brasil. <i>Jornal Brasileiro De Psiquiatria</i> , 2006, 55, 314-317.	0.2	30
44	Use of South American plants for the treatment of neuropsychiatric disorders. <i>International Psychiatry: Bulletin of the Board of International Affairs of the Royal College of Psychiatrists</i> , 2006, 3, 19-21.	0.2	1
45	<![CDATA[Plants with possible psychoactive effects used by the Krahô' Indians, Brazil]]. <i>Revista Brasileira De Psiquiatria</i> , 2006, 28, .	0.9	1
46	Use of South American plants for the treatment of neuropsychiatric disorders. <i>International Psychiatry: Bulletin of the Board of International Affairs of the Royal College of Psychiatrists</i> , 2006, 3, 19-21.	0.2	0
47	Ritual use of plants with possible action on the central nervous system by the Krahô' Indians, Brazil. <i>Phytotherapy Research</i> , 2005, 19, 129-135.	2.8	31
48	Household survey on drug abuse in Brazil: Study involving the 107 major cities of the countryâ€™2001. <i>Addictive Behaviors</i> , 2005, 30, 545-556.	1.7	78
49	Trihexyphenidyl (Artane®): A Brazilian Study of Its Abuse. <i>Substance Use and Misuse</i> , 2005, 40, 473-482.	0.7	14
50	Trends in drug use among students in Brazil: analysis of four surveys in 1987, 1989, 1993 and 1997. <i>Brazilian Journal of Medical and Biological Research</i> , 2004, 37, 523-531.	0.7	52
51	Psychopharmacological assessment of <i>Pfafia glomerata</i> roots (extract BNT-08) in rodents. <i>Phytotherapy Research</i> , 2004, 18, 566-572.	2.8	23
52	Plants used by a Quilombola group in Brazil with potential central nervous system effects. <i>Phytotherapy Research</i> , 2004, 18, 748-753.	2.8	33
53	The good and the bad effects of (âˆ“) trans-delta-9-tetrahydrocannabinol (âˆ“)9-THC) on humans. <i>Toxicon</i> , 2004, 44, 461-467.	0.8	91
54	Plants and the central nervous system. <i>Pharmacology Biochemistry and Behavior</i> , 2003, 75, 501-512.	1.3	279

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55	Metilfenidato: influência da notificação de receita A (cor amarela) sobre a prática de prescrição por médicos brasileiros. <i>Revista De Psiquiatria Clinica</i> , 2003, 30, 11-20.	0.6	21
56	Use of anorectic amphetamine-like drugs by Brazilian women. <i>Eating Behaviors</i> , 2002, 3, 153-165.	1.1	40
57	<i>Heteropterys aphrodisiaca</i> (extract BST0298): a Brazilian plant that improves memory in aged rats. <i>Journal of Ethnopharmacology</i> , 2002, 79, 305-311.	2.0	34
58	Activity of <i>Hypericum brasiliense</i> and <i>Hypericum cordatum</i> on the central nervous system in rodents. <i>FÁ-toterapÁ-Áç</i> , 2002, 73, 462-471.	1.1	42
59	Changes in Cocaine Use as Viewed by Key Informants: A Qualitative Study Carried Out in 1994 and 1999 in São Paulo, Brazil. <i>Journal of Psychoactive Drugs</i> , 2001, 33, 241-253.	1.0	22
60	<i>Heteropterys aphrodisiaca</i> O. Machado: effects of Extract BST 0298 on the oxidative stress of young and old rat brains. <i>Phytotherapy Research</i> , 2001, 15, 604-607.	2.8	26
61	Protective effect of oleuropein, an olive oil biophenol, on low density lipoprotein oxidizability in rabbits. <i>Lipids</i> , 2000, 35, 45-54.	0.7	150
62	Differences in Central and Peripheral Responses to Oxotremorine in Young and Aged Rats. <i>Pharmacology Biochemistry and Behavior</i> , 1999, 62, 419-423.	1.3	19
63	Guarana (<i>Paullinia cupana</i>): toxic behavioral effects in laboratory animals and antioxidant activity in vitro. <i>Journal of Ethnopharmacology</i> , 1998, 60, 111-116.	2.0	127
64	Use of Drugs Among Street Children in Brazil. <i>Journal of Psychoactive Drugs</i> , 1997, 29, 185-192.	1.0	35
65	Pharmacological activity of Guarana (<i>Paullinia cupana</i> Mart.) in laboratory animals. <i>Journal of Ethnopharmacology</i> , 1997, 55, 223-229.	2.0	103
66	The effects of long-term administration of guarana on the cognition of normal, elderly volunteers. <i>Sao Paulo Medical Journal</i> , 1996, 114, 1073-1078.	0.4	20
67	Chronic fenfluramine treatment of rats with different ages: Effects on brain oxidative stress-related parameters. <i>Journal of Biochemical Toxicology</i> , 1996, 11, 197-201.	0.5	4
68	Antioxidant defense in rat brain after chronic treatment with anorectic drugs. <i>Toxicology Letters</i> , 1995, 81, 101-105.	0.4	17
69	Preliminary finding: consumption of benzodiazepines in Brazil during the years 1988 and 1989. <i>Drug and Alcohol Dependence</i> , 1993, 33, 11-17.	1.6	14
70	Preliminary note: dangerous use of anticholinergic drugs in Brazil. <i>Drug and Alcohol Dependence</i> , 1993, 32, 1-7.	1.6	14
71	Antiulcerogenic effects of two <i>Maytenus</i> species in laboratory animals. <i>Journal of Ethnopharmacology</i> , 1991, 34, 21-27.	2.0	106
72	Pharmacologic and toxicologic effects of two <i>Maytenus</i> species in laboratory animals. <i>Journal of Ethnopharmacology</i> , 1991, 34, 29-41.	2.0	43

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73	Dexamethasone suppression test in Brazil. <i>Biological Psychiatry</i> , 1990, 27, 678-680.	0.7	0
74	Research is badly needed to improve programmes for the prevention and treatment of drug abuse and drug dependence in Brazil. <i>Drug and Alcohol Dependence</i> , 1990, 25, 169-173.	1.6	10
75	The dexamethasone suppression test applied to inpatients of a Brazilian psychiatric hospital. <i>Brazilian Journal of Medical and Biological Research</i> , 1990, 23, 499-509.	0.7	0
76	Behavioural Manifestations Elicited by Apomorphine, Influence of the Route of Administration. <i>Pharmacology</i> , 1989, 38, 335-340.	0.9	12
77	Sebum secretion in idiopathic Parkinson's disease: effect of anticholinergic and dopaminergic drugs. <i>Acta Neurologica Scandinavica</i> , 1989, 80, 57-63.	1.0	15
78	Central responses to cholinergic drugs of REM sleep deprived rats. <i>Pharmacology Biochemistry and Behavior</i> , 1988, 29, 217-221.	1.3	14
79	The Use of Solvents and Other Drugs Among Children and Adolescents from a Low Socioeconomic Background: A Study in Sao Paulo, Brazil. <i>Substance Use and Misuse</i> , 1988, 23, 1145-1156.	0.6	23
80	Red Lacrimal Secretion (Chromodacryorrhea) Induced by Cholinergic Drugs in Rats Subjected to the Watertank Technique. <i>Pharmacology</i> , 1988, 36, 61-68.	0.9	7
81	Depressive symptoms and the dexamethasone suppression test in parkinsonian patients. <i>Biological Psychiatry</i> , 1987, 22, 386-389.	0.7	25
82	Privação de sono total na doença de Parkinson. <i>Arquivos De Neuro-Psiquiatria</i> , 1987, 45, 224-230.	0.3	37
83	Privação de sono REM em um modelo experimental da doença de Parkinson. <i>Arquivos De Neuro-Psiquiatria</i> , 1987, 45, 217-223.	0.3	16
84	Pharmacological and toxicological profile of benzyleugenol, a phenylpropene derivative possessing anticonvulsant properties. <i>Brazilian Journal of Medical and Biological Research</i> , 1987, 20, 495-510.	0.7	0
85	Pharmacology of lemongrass (<i>Cymbopogon citratus</i> Stapf). III. Assessment of eventual toxic, hypnotic and anxiolytic effects on humans. <i>Journal of Ethnopharmacology</i> , 1986, 17, 75-83.	2.0	78
86	Pharmacology of lemongrass (<i>Cymbopogon citratus</i> Stapf). II. Effects of daily two month administration in male and female rats and in offspring exposed <i>in utero</i> . <i>Journal of Ethnopharmacology</i> , 1986, 17, 65-74.	2.0	34
87	Pharmacology of lemongrass (<i>Cymbopogon citratus</i> Stapf). I. Effects of teas prepared from the leaves on laboratory animals. <i>Journal of Ethnopharmacology</i> , 1986, 17, 37-64.	2.0	153
88	Serotonin receptor activation in rats previously deprived of REM sleep. <i>Pharmacology Biochemistry and Behavior</i> , 1983, 18, 501-507.	1.3	31
89	Psychopharmacological effects of the essential oil fraction and of the hydrolate obtained from the seeds of <i>Licaria puchury-major</i> . <i>Journal of Ethnopharmacology</i> , 1983, 8, 225-236.	2.0	35
90	New Anticonvulsants Derived from 4-Allyl-2-Methoxyphenol (Eugenol): Comparison with Common Antiepileptics in Mice. <i>Pharmacology</i> , 1983, 27, 40-49.	0.9	28

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91	REM sleep deprivation and dopamine in the CNS. <i>Reviews in Pure & Applied Pharmacological Sciences</i> , 1983, 4, 1-25.	0.0	9
92	Anticonvulsant Effects of the (–) and (+) Isomers of Cannabidiol and Their Dimethylheptyl Homologs. <i>Pharmacology</i> , 1982, 24, 141-146.	0.9	44
93	The persistence of hyperresponsiveness to apomorphine in rats following REM sleep deprivation and the influence of housing conditions. <i>European Journal of Pharmacology</i> , 1982, 80, 99-104.	1.7	8
94	Effects of cannabidiol on behavioral seizures caused by convulsant drugs or current in mice. <i>European Journal of Pharmacology</i> , 1982, 83, 293-298.	1.7	115
95	Effect of serotonergic drugs on the aggressiveness induced by delta 9-tetrahydrocannabinol in rem-sleep-deprived rats. <i>Brazilian Journal of Medical and Biological Research</i> , 1982, 15, 281-3.	0.7	1
96	Influence of cathinone (±-aminopropiophenone) and cathine (phenylpropanolamine) on circling behavior and on the uptake and release of [3H]dopamine in striatal slices of rats. <i>Neuropharmacology</i> , 1981, 20, 839-843.	2.0	56
97	Hypnotic and Antiepileptic Effects of Cannabidiol. <i>Journal of Clinical Pharmacology</i> , 1981, 21, 417S-427S.	1.0	214
98	Speaking of priorities and reliabilities: A reply to Galler. <i>Developmental Psychobiology</i> , 1981, 14, 293-295.	0.9	0
99	Methyleugenol as a surgical anesthetic in rodents. <i>Experientia</i> , 1981, 37, 588-589.	1.2	23
100	Anesthetic, Hypothermic, Myorelaxant and Anticonvulsant Effects of Synthetic Eugenol Derivatives and Natural Analogues. <i>Pharmacology</i> , 1981, 22, 113-127.	0.9	119
101	Anorexigenic effects of two amines obtained from <i>Catha edulis</i> Forsk. (Khat) in rats. <i>Pharmacology Biochemistry and Behavior</i> , 1980, 12, 701-705.	1.3	80
102	Chronic Administration of Cannabidiol to Healthy Volunteers and Epileptic Patients. <i>Pharmacology</i> , 1980, 21, 175-185.	0.9	446
103	Behavioural effects of cathinone, an amine obtained from <i>Catha edulis</i> Forsk.: comparisons with amphetamine, norpseudoephedrine, apomorphine and nomifensine. <i>Bulletin on Narcotics</i> , 1980, 32, 67-81.	0.1	64
104	Postnatal undernutrition in rats: Attempts to develop alternative methods to food deprive pups without maternal behavioral alteration. <i>Developmental Psychobiology</i> , 1979, 12, 475-484.	0.9	10
105	Interaction of cannabidiol and alcohol in humans. <i>Psychopharmacology</i> , 1979, 66, 45-50.	1.5	47
106	Toward drugs derived from cannabis. <i>Die Naturwissenschaften</i> , 1978, 65, 174-179.	0.6	125
107	Does REM Sleep Deprivation Induce a Supersensitivity of Dopaminergic Receptors in the Rat Brain?. <i>Pharmacology</i> , 1978, 16, 98-105.	0.9	275
108	Effects of Cannabinoid Compounds on Aggressive Behavior ¹ . <i>Modern Problems of Pharmacopsychiatry</i> , 1978, 13, 82-102.	2.5	2

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109	CANNABIS, CATECHOLAMINES, RAPID EYE MOVEMENT SLEEP AND AGGRESSIVE BEHAVIOUR. British Journal of Pharmacology, 1977, 61, 371-379.	2.7	23
110	Further studies of the aggressive behavior induced by Δ^9 -Tetrahydrocannabinol in REM sleep-deprived rats. Psychopharmacology, 1977, 53, 135-145.	1.5	26
111	ENVIRONMENTAL AND DRUG INTERFERENCE WITH EFFECTS OF MARIHUANA. Annals of the New York Academy of Sciences, 1976, 281, 229-243.	1.8	11
112	Δ^9 -Tetrahydrocannabinol, ethanol, and amphetamine as discriminative stimuli-generalization tests with other drugs. Psychopharmacology, 1976, 46, 235-243.	1.5	48
113	Differential behavioral responses of male and female adult rats treated with five psychotropic drugs in the neonatal stage. Psychopharmacology, 1976, 46, 263-268.	1.5	37
114	6-Hydroxydopamine and the aggressive behavior induced by marihuana in REM sleep-deprived rats. Psychopharmacology, 1976, 48, 175-179.	1.5	16
115	Anesthetic Action of Methyleugenol and Other Eugenol Derivatives. Pharmacology, 1976, 14, 367-377.	0.9	57
116	On the Therapeutic Possibilities of Some Cannabinoids. , 1976, , 35-45.		13
117	Pharmacological activity of three fractions obtained by smoking cannabis through a water pipe. Bulletin on Narcotics, 1976, 28, 49-56.	0.1	6
118	Spontaneous behavior and sleep-wakefulness cycle in isolated and paired REM sleep deprived-marihuana treated rats. Pharmacology Biochemistry and Behavior, 1975, 3, 1025-1029.	1.3	6
119	Anticonvulsant activity of four oxygenated cannabidiol derivatives. Research Communications in Chemical Pathology and Pharmacology, 1975, 12, 1-15.	0.2	20
120	Failure obtain Δ^9 cannabis-directed behavior? and abstinence syndrome in rats chronically treated with Cannabis sativa extracts. Psychopharmacology, 1974, 36, 133-145.	1.5	90
121	Brain amine levels and competitive behavior between rats in a straight runway. Pharmacology Biochemistry and Behavior, 1974, 2, 55-62.	1.3	21
122	Cannabidiol interferes with the effects of Δ^9 -tetrahydrocannabinol in man. European Journal of Pharmacology, 1974, 28, 172-177.	1.7	273
123	EFFECTS OF MARIHUANA IN LABORATORY ANIMALS AND IN MAN. British Journal of Pharmacology, 1974, 50, 299-309.	2.7	76
124	Pharmacological manipulations of brain catecholamines and the aggressive behavior induced by marihuana in REM sleep-deprived rats. Aggressive Behavior, 1974, 1, 81-99.	1.5	21
125	Cannabis sativa and aggressive behavior in laboratory animals. Archivos De Investigaci3n M3dica, 1974, 5 SUPPL 1, 161-72.	0.0	0
126	Behavioral observations on compounds found in nutmeg. Psychopharmacology, 1973, 31, 349-363.	1.5	18

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127	Pharmacological interaction between cannabidiol and Δ^9 -tetrahydrocannabinol. <i>Psychopharmacology</i> , 1973, 33, 53-70.	1.5	168
128	Aggressiveness induced by marijuana and other psychotropic drugs in REM sleep deprived rats. <i>Pharmacology Biochemistry and Behavior</i> , 1973, 1, 183-189.	1.3	28
129	Effects of acute and chronic administration of extract on the mouse-killing behavior of rats. <i>Life Sciences</i> , 1973, 13, 75-85.	2.0	20
130	Comparative Studies in Man and in Laboratory Animals on Δ^9 -THC and Δ^9 -Tetrahydrocannabinol. <i>Pharmacology</i> , 1973, 9, 115-126.	0.9	34
131	Aggressive behaviour elicited in rats by Cannabis sativa: Effects of p-chlorophenylalanine and dopa. <i>European Journal of Pharmacology</i> , 1972, 17, 215-220.	1.7	20
132	Factors influencing the aggressiveness elicited by marijuana in food-deprived rats. <i>British Journal of Pharmacology</i> , 1972, 44, 794-804.	2.7	39
133	A suggested aversive effect in rats of posttrial administration of central nervous system stimulants. <i>Behavioral Biology</i> , 1972, 7, 391-400.	2.3	4
134	Effects of Cannabis sativa extract on conditioned fear. <i>Behavioral Biology</i> , 1972, 7, 83-94.	2.3	17
135	Dissociation of learning in marijuana tolerant rats. <i>Psychopharmacology</i> , 1972, 25, 49-56.	1.5	54
136	The behavior of worker and non-worker rats under the influence of (Δ^9 -trans-tetrahydrocannabinol, chlorpromazine and amylobarbitone. <i>Psychopharmacology</i> , 1972, 25, 57-68.	1.5	16
137	Aggressive behaviour induced by marijuana compounds and amphetamine in rats previously made dependent on morphine. <i>Experientia</i> , 1972, 28, 542-544.	1.2	25
138	Extinction of operant responses by rats under the effects of Cannabis sativa extract. <i>Learning and Behavior</i> , 1971, 24, 203-204.	0.6	8
139	Effects of Marijuana Compounds on the Fighting Behavior of Siamese Fighting Fish & (Betta) Tj ETQq1 1 0.784314 rgBT /Overl 0,9 28	0.9	28
140	Effects of acute and chronic administration of cannabis sativa and (Δ^9 -trans-tetrahydrocannabinol on the behavior of rats in an open-field arena. <i>Psychopharmacology</i> , 1971, 19, 388-397.	1.5	105
141	Effects of (Δ^9 - Δ^9 -trans-Tetrahydrocannabinol and a Synthetic Derivative on Maze Performance of Rats. <i>Pharmacology</i> , 1970, 4, 359-368.	0.9	43
142	Structure activity relationship of four tetrahydrocannabinols and the pharmacological activity of five semi-purified extracts of Cannabis sativa. <i>Psychopharmacology</i> , 1970, 18, 82-93.	1.5	75
143	Behavioral effects of N,N-dimethyltryptamine in rats and mice. <i>Revista Brasileira De Biologia</i> , 1970, 30, 483-9.	0.3	5
144	Development of aggressive behavior in rats by chronic administration of cannabis sativa (marijuana). <i>Life Sciences</i> , 1969, 8, 607-620.	2.0	62

#	ARTICLE	IF	CITATIONS
145	Effects of chronic administration of (+)amphetamine on maze performance of the rat. <i>British Journal of Pharmacology</i> , 1969, 37, 79-86.	2.7	21
146	Failure of plasma from schizophrenics to potentiate the effects of 3,4-dimethoxyphenylethylamine on rats and mice. <i>Archives Internationales De Pharmacodynamie Et De Therapie</i> , 1969, 179, 56-64.	0.2	2
147	Effects of homoveratrylamine on the operant behavior of rats. Potentiation by phenelzine. <i>Acta Physiologica Latino Americana</i> , 1969, 19, 181-7.	0.0	2
148	Lack of cross-tolerance in rats among (?) Δ^9 -trans-tetrahydrocannabinol (Δ^9 -THC), cannabis extract, mescaline and lysergic acid diethylamide (LSD-25). <i>Psychopharmacology</i> , 1968, 13, 332-340.	1.5	69
149	Tolerance to Chronic Administration of <i>Cannabis sativa</i> (Marihuana) in Rats. <i>Pharmacology</i> , 1968, 1, 135-142.	0.9	98
150	Lack of correlation between DAO inhibitory strength and catatonia-inducing property of aminoguanidine. <i>Acta Physiologica Latino Americana</i> , 1968, 18, 311-5.	0.0	2
151	Effects of Chronic Administration of Δ^2 -(3,4-Dimethoxyphenyl)-Ethylamine and Δ^2 -(3,4,5-trimethoxyphenyl)-Ethylamine on the Climbing Rope Performance of Rats. <i>Pharmacology</i> , 1967, 17, 534-542.	0.9	8
152	Attempts to purify and identify an acetylcholine-releasing substance from neural tissue. <i>Biochemical Pharmacology</i> , 1967, 16, 409-411.	2.0	1
153	Effects of homoveratrylamine (3,4-Dimethoxyphenylethylamine) on the histamine responses and on the histaminolytic power of hog kidney diamine oxidase (DAO). <i>Psychopharmacology</i> , 1967, 10, 345-353.	1.5	2
154	Influence of histamine on the catatonia induced in mice by tetrabenazine and reserpine. <i>Archives Internationales De Pharmacodynamie Et De Therapie</i> , 1967, 169, 26-34.	0.2	1
155	Effects of Strychnine and Amphetamine on Ribonucleic Acid Content in Brain and Liver of Rats. <i>Pharmacology</i> , 1966, 15, 1-6.	0.9	4
156	Effects of Cannabis Sativa and Chlorpromazine on Mice as Measured by Two Methods Used for Evaluation of Tranquilizing Agents. <i>Pharmacology</i> , 1966, 15, 153-162.	0.9	12
157	Effects of Cannabis sativa (marihuana) on the fighting behavior of mice. <i>Psychopharmacology</i> , 1966, 8, 437-444.	1.5	62
158	Effects of a crystalline proteinase from <i>Bacillus subtilis</i> (Nagarse) on angiotensins I and II. <i>Experientia</i> , 1966, 22, 757-757.	1.2	2
159	Hypotensive response to intravenous injection of distilled water in the rat. <i>Archives Internationales De Pharmacodynamie Et De Therapie</i> , 1966, 159, 317-27.	0.2	0
160	Effects of Cannabis sativa (marihuana) on maze performance of the rat. <i>Psychopharmacology</i> , 1965, 7, 175-181.	1.5	95
161	Potentiation of histamine and inhibition of diamine oxidase by mescaline. <i>Experientia</i> , 1965, 21, 72-73.	1.2	13
162	Effects of Strychnine and Cannabis Sativa (Marihuana) on the Nucleic Acid Content in Brain of the Rat. <i>Pharmacology</i> , 1965, 12, 21-26.	0.9	6

#	ARTICLE	IF	CITATIONS
163	Potential of histamine and inhibition of diamine oxidase by catatonic drugs. <i>Biochemical Pharmacology</i> , 1965, 14, 1657-1663.	2.0	9
164	Hypotension and hemoglobinuria in rats following intravenous injections of hypertonic solutions. <i>Archives Internationales De Pharmacodynamie Et De Therapie</i> , 1965, 157, 272-9.	0.2	0
165	THE PRESENCE IN SCIATIC NERVE OF MATERIAL THAT RELEASES ACETYLCHOLINE. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 1964, 143, 96-106.	1.3	1
166	HYPOTENSIVE EFFECT OF INTRAVENOUS INJECTIONS OF HYPERTONIC SOLUTIONS IN THE RAT. <i>Archives Internationales De Pharmacodynamie Et De Therapie</i> , 1964, 151, 1-12.	0.2	2
167	Acetylcholine-releasing Material in Neural Tissues. <i>Nature</i> , 1963, 200, 1108-1109.	13.7	3
168	THE SUBCELLULAR DISTRIBUTION OF HISTAMINE, SLOWLY REACTING SUBSTANCE AND 5-HYDROXYTRYPTAMINE IN THE BRAIN OF THE RAT. <i>British Journal of Pharmacology and Chemotherapy</i> , 1963, 20, 264-277.	1.5	49
169	The effects of ganglioside preparations on smooth muscle. <i>Biochemical Pharmacology</i> , 1963, 12, 1219-1220.	2.0	7
170	Acetylcholine activity in the sciatic nerve. <i>Biochemical Pharmacology</i> , 1963, 12, 1367-1376.	2.0	19
171	The measurement of histamine in brain and its distribution. <i>Biochemical Pharmacology</i> , 1963, 12, 1448-1449.	2.0	27
172	Acetylcholine-like Activity in Sciatic Nerve. <i>Science</i> , 1963, 141, 901-902.	6.0	3
173	Enzymic conversion of valine ⁵ -angiotensin-I into an oxytoxic principle by impure preparations of alpha-amylase. <i>Biochemical Pharmacology</i> , 1962, 11, 171-173.	2.0	8
174	Vascular reactivity of rats with desoxycorticosterone and metacorticoid hypertension. <i>Acta Physiologica Latino Americana</i> , 1959, 9, 138-42.	0.0	2
175	Pharmacological activity of hypertensin I and its conversion into hypertensin II. <i>Bulletin De La Societe De Chimie Biologique</i> , 1958, 40, 1825-34.	0.1	6