

Paolo Nencini

List of Publications by Year in descending order

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Version: 2024-02-01

79
papers

1,593
citations

257101

24
h-index

344852

36
g-index

81
all docs

81
docs citations

81
times ranked

1412
citing authors

#	ARTICLE	IF	CITATIONS
1	Khat consumption: a pharmacological review. <i>Drug and Alcohol Dependence</i> , 1989, 23, 19-29.	1.6	106
2	Social isolation selectively reduces hippocampal brain-derived neurotrophic factor without altering plasma corticosterone. <i>Behavioural Brain Research</i> , 2006, 168, 323-325.	1.2	103
3	Ambience and Drug Choice: Cocaine- and Heroin-Taking as a Function of Environmental Context in Humans and Rats. <i>Biological Psychiatry</i> , 2009, 65, 893-899.	0.7	99
4	Tolerance Develops to Sympathetic Effects of Khat in Humans. <i>Pharmacology</i> , 1984, 28, 150-154.	0.9	78
5	Khat chewing spread to the Somali community in Rome. <i>Drug and Alcohol Dependence</i> , 1989, 23, 255-258.	1.6	47
6	Subjective effects of Khat chewing in humans. <i>Drug and Alcohol Dependence</i> , 1986, 18, 97-105.	1.6	46
7	The role of opiate mechanisms in the development of tolerance to the anorectic effects of amphetamines. <i>Pharmacology Biochemistry and Behavior</i> , 1988, 30, 755-764.	1.3	39
8	Short-term efficacy of Disulfiram or Naltrexone in reducing positive urinalysis for both cocaine and cocaethylene in cocaine abusers: A pilot study. <i>Pharmacological Research</i> , 2007, 55, 117-121.	3.1	39
9	Khat Chewing from the Pharmacological Point of View: An Update. <i>Substance Use and Misuse</i> , 2008, 43, 762-783.	0.7	39
10	Opposite environmental regulation of heroin and amphetamine self-administration in the rat. <i>Psychopharmacology</i> , 2008, 198, 395-404.	1.5	38
11	Modulatory Effect of Environmental Context and Drug History on Heroin-Induced Psychomotor Activity and Fos Protein Expression in the Rat Brain. <i>Neuropsychopharmacology</i> , 2007, 32, 2611-2623.	2.8	35
12	Environmental modulation of cocaine self-administration in the rat. <i>Psychopharmacology</i> , 2007, 192, 397-406.	1.5	35
13	Chronic systemic administration of amphetamine increases food intake to morphine, but not to U50-488H, microinjected into the ventral tegmental area in rats. <i>Brain Research</i> , 1990, 527, 254-258.	1.1	34
14	Amphetamine reinstates polydipsia induced by chronic exposure to quinpirole, a dopaminergic D2 agonist, in rats. <i>Behavioural Brain Research</i> , 1997, 89, 199-215.	1.2	33
15	Drug context differently regulates cocaine versus heroin self-administration and cocaine- versus heroin-induced Fos mRNA expression in the rat. <i>Psychopharmacology</i> , 2009, 204, 349-360.	1.5	33
16	Development and validation of an analytical method based on high performance thin layer chromatography for the simultaneous determination of lamotrigine, zonisamide and levetiracetam in human plasma. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2011, 56, 763-770.	1.4	33
17	Effects of nimodipine on the discriminative stimulus properties of d-amphetamine in rats. <i>Psychopharmacology</i> , 1988, 96, 40-44.	1.5	32
18	A smoking ban in public places increases the efficacy of bupropion and counseling on cessation outcomes at 1 year. <i>Nicotine and Tobacco Research</i> , 2009, 11, 1114-1121.	1.4	32

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19	Cigarette Smoking Knowledge and Perceptions Among Students in Four Italian Medical Schools. <i>Nicotine and Tobacco Research</i> , 2012, 14, 1065-1072.	1.4	32
20	Genders and the concurrent use of cocaine and alcohol: Pharmacological aspects. <i>Pharmacological Research</i> , 2014, 87, 60-70.	3.1	31
21	High levels of morphine-6-glucuronide in street heroin addicts. <i>Psychopharmacology</i> , 2003, 170, 200-204.	1.5	29
22	Repeated Exposures to Heroin and/or Cadmium Alter the Rate of Formation of Morphine Glucuronides in the Rat. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2003, 307, 651-660.	1.3	25
23	Clomipramine, but not haloperidol or aripiprazole, inhibits quinpirole-induced water contrafreeloading, a putative animal model of compulsive behavior. <i>Psychopharmacology</i> , 2011, 218, 749-759.	1.5	25
24	Compulsive-like effects of repeated administration of quinpirole on drinking behavior in rats. <i>Behavioural Brain Research</i> , 2006, 172, 1-13.	1.2	24
25	Haloperidol both prevents and reverses quinpirole-induced nonregulatory water intake, a putative animal model of psychogenic polydipsia. <i>Psychopharmacology</i> , 2008, 200, 157-165.	1.5	23
26	Effect of repeated administrations of heroin, naltrexone, methadone, and alcohol on morphine glucuronidation in the rat. <i>Psychopharmacology</i> , 2005, 182, 58-64.	1.5	22
27	Environment-specific reinstatement of amphetamine-mediated hyperdipsia by morphine and (α)-norpseudoephedrine. <i>Pharmacology Biochemistry and Behavior</i> , 1994, 47, 339-343.	1.3	21
28	Quinpirole- and amphetamine-induced hyperdipsia: influence of fluid palatability and behavioral cost. <i>Behavioural Brain Research</i> , 2000, 109, 9-18.	1.2	21
29	Analysis of cocaethylene, benzoylecgonine and cocaine in human urine by high-performance thin-layer chromatography with ultraviolet detection: a comparison with high-performance liquid chromatography. <i>Biomedical Applications</i> , 2001, 751, 19-27.	1.7	20
30	Validity of the Italian Version of the Severity of Dependence Scale (SDS) for Nicotine Dependence in Smokers Intending to Quit. <i>Psychological Reports</i> , 2014, 114, 1-13.	0.9	20
31	Effectiveness of varenicline for smoking cessation: A 1-year follow-up study. <i>Journal of Substance Abuse Treatment</i> , 2011, 41, 64-70.	1.5	19
32	Prolonged Analgesia Induced by Cathinone. <i>Pharmacology</i> , 1984, 29, 269-281.	0.9	18
33	Dissociation in the effects of the D2/D3 dopaminergic agonist quinpirole on drinking and on vasopressin levels in the rat. <i>Neuroscience Letters</i> , 2002, 325, 79-82.	1.0	16
34	Opposite roles of dopamine and orexin in quinpirole-induced excessive drinking: a rat model of psychotic polydipsia. <i>Psychopharmacology</i> , 2010, 211, 355-366.	1.5	16
35	Psychobiology of Drug-Induced Religious Experience: From the Brain α -Locus of Religion to Cognitive Unbinding. <i>Substance Use and Misuse</i> , 2010, 45, 2130-2151.	0.7	16
36	In Vitro morphine metabolism by rat microglia. <i>Neuropharmacology</i> , 2013, 75, 391-398.	2.0	16

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37	Enhancement of morphine-induced analgesia after repeated injections of methylenedioxymethamphetamine. <i>Brain Research</i> , 1988, 457, 136-142.	1.1	15
38	THE SHAMAN AND THE RAVE PARTY: SOCIAL PHARMACOLOGY OF ECSTASY. <i>Substance Use and Misuse</i> , 2002, 37, 923-939.	0.7	15
39	Effects of the 5HT _{2C} antagonist SB242084 on the pramipexole-induced potentiation of water contrafreeloading, a putative animal model of compulsive behavior. <i>Psychopharmacology</i> , 2013, 227, 55-66.	1.5	15
40	Association between Positivity and Smoking Cessation. <i>BioMed Research International</i> , 2014, 2014, 1-9.	0.9	13
41	Opiatergic modulation of preparatory and consummatory components of feeding and drinking. <i>Pharmacology Biochemistry and Behavior</i> , 1990, 37, 531-537.	1.3	12
42	Dapiprazole, a selective alpha-1 adrenoceptor antagonist, inhibits diuresis but not polydipsia produced by amphetamine in rats. <i>Brain Research Bulletin</i> , 1990, 25, 765-767.	1.4	12
43	($\hat{\alpha}^*$)-Norpseudoephedrine, a metabolite of cathinone with amphetamine-like stimulus properties, enhances the analgesic and rate decreasing effects of morphine, but inhibits its discriminative properties. <i>Behavioural Brain Research</i> , 1998, 92, 11-20.	1.2	12
44	Modulation of food intake by the $\hat{\mu}$ opioid U-50,488H: evidence for an effect on satiation. <i>Behavioural Brain Research</i> , 2001, 118, 179-186.	1.2	12
45	The influence of cost manipulation on water contrafreeloading induced by repeated exposure to quinpirole in the rat. <i>Psychopharmacology</i> , 2008, 197, 379-390.	1.5	12
46	Cadmium inhibits stimulated amylase secretion from isolated pancreatic lobules of the guinea-pig. <i>Pharmacological Research</i> , 2001, 43, 219-223.	3.1	11
47	Environmental modulation of the interoceptive effects of amphetamine in the rat. <i>Behavioural Brain Research</i> , 2004, 152, 149-55.	1.2	11
48	The effects of clozapine on quinpirole-induced non-regulatory drinking and prepulse inhibition disruption in rats. <i>Psychopharmacology</i> , 2010, 212, 105-115.	1.5	11
49	Combined counseling and bupropion therapy for smoking cessation: identification of outcome predictors. <i>Drug Development Research</i> , 2006, 67, 271-279.	1.4	10
50	Compulsive-like effects of quinpirole on drinking behavior in rats are inhibited by substituting ethanol for water. <i>Behavioural Brain Research</i> , 2007, 177, 340-346.	1.2	10
51	The role of setting in the oral self-administration of alcohol in the rat. <i>Psychopharmacology</i> , 2011, 215, 749-760.	1.5	10
52	Knowledge about Health Effects of Cigarette Smoking and Quitting among Italian University Students: The Importance of Teaching Nicotine Dependence and Treatment in the Medical Curriculum. <i>BioMed Research International</i> , 2014, 2014, 1-9.	0.9	10
53	The role of opioid mechanisms in the anorectic effects of stimulants: U50,488H enhances amphetamine inhibition of free feeding in rats. <i>Pharmacology Biochemistry and Behavior</i> , 1994, 48, 63-68.	1.3	9
54	Physiological and environmental aspects of drinking stimulated by chronic exposure to amphetamine in rats. <i>General Pharmacology</i> , 1994, 25, 7-13.	0.7	8

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55	In vivo chronic exposure to heroin or naltrexone selectively inhibits liver microsomal formation of estradiol-3-glucuronide in the rat. <i>Biochemical Pharmacology</i> , 2008, 76, 672-679.	2.0	8
56	Induction of morphine-6-glucuronide synthesis by heroin self-administration in the rat. <i>Psychopharmacology</i> , 2012, 221, 195-203.	1.5	7
57	Inhibition of hippocampal plasticity in rats performing contrafreeloading for water under repeated administrations of pramipexole. <i>Psychopharmacology</i> , 2016, 233, 727-737.	1.5	7
58	The Rules of Drug Taking: Wine and Poppy Derivatives in the Ancient World. I. General Introduction. <i>Substance Use and Misuse</i> , 1997, 32, 89-96.	0.7	6
59	PREDICTIVE FACTORS OF PERSISTING ILLICIT DRUG USE IN HOSPITALIZED HEROIN ADDICTS. <i>Pharmacological Research</i> , 2002, 46, 539-544.	3.1	6
60	Non-opioid induction of morphine-6-glucuronide synthesis is elicited by prolonged exposure of rat hepatocytes to heroin. <i>Drug and Alcohol Dependence</i> , 2008, 98, 179-184.	1.6	6
61	Differences in the structure of drinking, cart expression and dopamine turnover between polydipsic and non polydipsic rats in the quinpirole model of psychotic polydipsia. <i>Psychopharmacology</i> , 2014, 231, 3889-3897.	1.5	6
62	The $\hat{1}$ -blocker dapiprazole inhibits diuresis but not drinking and feeding induced by U-50,488H. <i>Brain Research Bulletin</i> , 1992, 29, 401-405.	1.4	5
63	ACAMPROSATE DOES NOT ANTAGONISE THE DISCRIMINATIVE STIMULUS PROPERTIES OF AMPHETAMINE AND MORPHINE IN RATS. <i>Pharmacological Research</i> , 1999, 40, 333-338.	3.1	5
64	Effect of nimodipine on drinking behavior measured in the runway: comparison and interaction with (\hat{A} \pm)-amphetamine. <i>Drug and Alcohol Dependence</i> , 1988, 22, 9-14.	1.6	4
65	Brief Footshock Analgesia: Long-Lasting Enhancement Induced by Cathinone, an Amphetamine-Like Agent. <i>Pharmacology</i> , 1988, 37, 114-124.	0.9	4
66	The Rules of Drug Taking: Wine and Poppy Derivatives in the Ancient World. VIII. Lack of Evidence of Opium Addiction. <i>Substance Use and Misuse</i> , 1997, 32, 1581-1586.	0.7	4
67	The Rules of Drug Taking: Wine and Poppy Derivatives in the Ancient World. IX. Conclusions. <i>Substance Use and Misuse</i> , 1997, 32, 2111-2119.	0.7	4
68	Repeated exposure to codeine alters morphine glucuronidation by affecting UGT gene expression in the rat. <i>European Journal of Pharmacology</i> , 2012, 693, 7-14.	1.7	4
69	Social Pharmacology the Rules of Drug Taking: Wine and Poppy Derivatives in the Ancient World. VI. Poppies as a Source of Food and Drug. <i>Substance Use and Misuse</i> , 1997, 32, 757-766.	0.7	3
70	The Rules of Drug Taking: Wine and Poppy Derivatives in the Ancient World. VII. A Ritual Use of Poppy Derivatives?. <i>Substance Use and Misuse</i> , 1997, 32, 1405-1415.	0.7	2
71	The Rules of Drug Taking: Wine and Poppy Derivatives in the Ancient World. III. Wine as an Instrument of Aggressive Behavior and of Ritual Madness. <i>Substance Use and Misuse</i> , 1997, 32, 361-367.	0.7	2
72	Social Pharmacology: The Rules of Drug Taking: Wine and Poppy Derivatives in the Ancient World. IV. The Rules of Temperance. <i>Substance Use and Misuse</i> , 1997, 32, 475-483.	0.7	2

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73	Pivaloylcodeine, a new codeine derivative, for the inhibition of morphine glucuronidation. An in vitro study in the rat. <i>Bioorganic and Medicinal Chemistry</i> , 2013, 21, 7955-7963.	1.4	2
74	The Rules of Drug Taking: Wine and Poppy Derivatives in the Ancient World. II. Wine-Induced Loss of Control and Vigilance. <i>Substance Use and Misuse</i> , 1997, 32, 211-217.	0.7	1
75	The Rules of Drug Taking: Wine and Poppy Derivatives in the Ancient World. V. Sobriety or Postponement of Drunkenness?. <i>Substance Use and Misuse</i> , 1997, 32, 629-633.	0.7	1
76	Studies on the relationship between hiv infection and substitution treatments in heroin addicts in Rome area. <i>Pharmacological Research</i> , 1992, 26, 316.	3.1	0
77	Behavioral sensitization to drugs of abuse. <i>European Neuropsychopharmacology</i> , 1994, 4, 207-208.	0.3	0
78	Stereoselective Morphine-Like Discriminative Properties of a New Alkylaminonaphthalenic Derivative. <i>Pharmacology Biochemistry and Behavior</i> , 2000, 66, 199-204.	1.3	0
79	Khat. , 2014, , 1-5.		0