Paolo Nencini

List of Publications by Year in descending order

79 papers	1,593 citations	257450 24 h-index	345221 36 g-index
81 all docs	81 docs citations	81 times ranked	1412 citing authors

#	Article	IF	Citations
1	Khat consumption: a pharmacological review. Drug and Alcohol Dependence, 1989, 23, 19-29.	3.2	106
2	Social isolation selectively reduces hippocampal brain-derived neurotrophic factor without altering plasma corticosterone. Behavioural Brain Research, 2006, 168, 323-325.	2.2	103
3	Ambience and Drug Choice: Cocaine- and Heroin-Taking as a Function of Environmental Context in Humans and Rats. Biological Psychiatry, 2009, 65, 893-899.	1.3	99
4	Tolerance Develops to Sympathetic Effects of Khat in Humans. Pharmacology, 1984, 28, 150-154.	2.2	78
5	Khat chewing spread to the Somali community in Rome. Drug and Alcohol Dependence, 1989, 23, 255-258.	3.2	47
6	Subjective effects of Khat chewing in humans. Drug and Alcohol Dependence, 1986, 18, 97-105.	3.2	46
7	The role of opiate mechanisms in the development of tolerance to the anorectic effects of amphetamines. Pharmacology Biochemistry and Behavior, 1988, 30, 755-764.	2.9	39
8	Short-term efficacy of Disulfiram or Naltrexone in reducing positive urinalysis for both cocaine and cocaethylene in cocaine abusers: A pilot study. Pharmacological Research, 2007, 55, 117-121.	7.1	39
9	Khat Chewing from the Pharmacological Point of View: An Update. Substance Use and Misuse, 2008, 43, 762-783.	1.4	39
10	Opposite environmental regulation of heroin and amphetamine self-administration in the rat. Psychopharmacology, 2008, 198, 395-404.	3.1	38
11	Modulatory Effect of Environmental Context and Drug History on Heroin-Induced Psychomotor Activity and Fos Protein Expression in the Rat Brain. Neuropsychopharmacology, 2007, 32, 2611-2623.	5.4	35
12	Environmental modulation of cocaine self-administration in the rat. Psychopharmacology, 2007, 192, 397-406.	3.1	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. Brain Research, 1990, 527, 254-258.	2.2	34
14	Amphetamine reinstates polydipsia induced by chronic exposure to quinpirole, a dopaminergic D2 agonist, in rats. Behavioural Brain Research, 1997, 89, 199-215.	2.2	33
15	Drug context differently regulates cocaine versus heroin self-administration and cocaine- versus heroin-induced Fos mRNA expression in the rat. Psychopharmacology, 2009, 204, 349-360.	3.1	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. Journal of Pharmaceutical and Biomedical Analysis, 2011, 56, 763-770.	2.8	33
17	Effects of nimodipine on the discriminative stimulus properties ofd-amphetamine in rats. Psychopharmacology, 1988, 96, 40-44.	3.1	32
18	A smoking ban in public places increases the efficacy of bupropion and counseling on cessation outcomes at 1 year. Nicotine and Tobacco Research, 2009, 11, 1114-1121.	2.6	32

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19	Cigarette Smoking Knowledge and Perceptions Among Students in Four Italian Medical Schools. Nicotine and Tobacco Research, 2012, 14, 1065-1072.	2.6	32
20	Genders and the concurrent use of cocaine and alcohol: Pharmacological aspects. Pharmacological Research, 2014, 87, 60-70.	7.1	31
21	High levels of morphine-6-glucuronide in street heroin addicts. Psychopharmacology, 2003, 170, 200-204.	3.1	29
22	Repeated Exposures to Heroin and/or Cadmium Alter the Rate of Formation of Morphine Glucuronides in the Rat. Journal of Pharmacology and Experimental Therapeutics, 2003, 307, 651-660.	2.5	25
23	Clomipramine, but not haloperidol or aripiprazole, inhibits quinpirole-induced water contrafreeloading, a putative animal model of compulsive behavior. Psychopharmacology, 2011, 218, 749-759.	3.1	25
24	Compulsive-like effects of repeated administration of quinpirole on drinking behavior in rats. Behavioural Brain Research, 2006, 172, 1-13.	2.2	24
25	Haloperidol both prevents and reverses quinpirole-induced nonregulatory water intake, a putative animal model of psychogenic polydipsia. Psychopharmacology, 2008, 200, 157-165.	3.1	23
26	Effect of repeated administrations of heroin, naltrexone, methadone, and alcohol on morphine glucuronidation in the rat. Psychopharmacology, 2005, 182, 58-64.	3.1	22
27	Environment-specific reinstatement of amphetamine-mediated hyperdipsia by morphine and (â^')-norpseudoephedrine. Pharmacology Biochemistry and Behavior, 1994, 47, 339-343.	2.9	21
28	Quinpirole- and amphetamine-induced hyperdipsia: influence of fluid palatability and behavioral cost. Behavioural Brain Research, 2000, 109, 9-18.	2.2	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. Biomedical Applications, 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. Psychological Reports, 2014, 114, 1-13.	1.7	20
31	Effectiveness of varenicline for smoking cessation: A 1-year follow-up study. Journal of Substance Abuse Treatment, 2011, 41, 64-70.	2.8	19
32	Prolonged Analgesia Induced by Cathinone. Pharmacology, 1984, 29, 269-281.	2.2	18
33	Dissociation in the effects of the D2/D3 dopaminergic agonist quinpirole on drinking and on vasopressin levels in the rat. Neuroscience Letters, 2002, 325, 79-82.	2.1	16
34	Opposite roles of dopamine and orexin in quinpirole-induced excessive drinking: a rat model of psychotic polydipsia. Psychopharmacology, 2010, 211, 355-366.	3.1	16
35	Psychobiology of Drug-Induced Religious Experience: From the Brain â€œLocus of Religionâ€•to Cognitive Unbinding. Substance Use and Misuse, 2010, 45, 2130-2151.	1.4	16
36	InÂvitro morphine metabolism by rat microglia. Neuropharmacology, 2013, 75, 391-398.	4.1	16

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37	Enhancement of morphine-induced analgesia after repeated injections of methylenedioxymethamphetamine. Brain Research, 1988, 457, 136-142.	2.2	15
38	THE SHAMAN AND THE RAVE PARTY: SOCIAL PHARMACOLOGY OF ECSTASY. Substance Use and Misuse, 2002, 37, 923-939.	1.4	15
39	Effects of the 5HT2C antagonist SB242084 on the pramipexole-induced potentiation of water contrafreeloading, a putative animal model of compulsive behavior. Psychopharmacology, 2013, 227, 55-66.	3.1	15
40	Association between Positivity and Smoking Cessation. BioMed Research International, 2014, 2014, 1-9.	1.9	13
41	Opiatergic modulation of preparatory and consummatory components of feeding and drinking. Pharmacology Biochemistry and Behavior, 1990, 37, 531-537.	2.9	12
42	Dapiprazole, a selective alpha-1 adrenoceptor antagonist, inhibits diuresis but not polydipsia produced by amphetamine in rats. Brain Research Bulletin, 1990, 25, 765-767.	3.0	12
43	(â^')-Norpseudoephedrine, a metabolite of cathinone with amphetamine-like stimulus properties, enhances the analgesic and rate decreasing effects of morphine, but inhibits its discriminative properties. Behavioural Brain Research, 1998, 92, 11-20.	2.2	12
44	Modulation of food intake by the Îº opioid U-50,488H: evidence for an effect on satiation. Behavioural Brain Research, 2001, 118, 179-186.	2.2	12
45	The influence of cost manipulation on water contrafreeloading induced by repeated exposure to quinpirole in the rat. Psychopharmacology, 2008, 197, 379-390.	3.1	12
46	Cadmium inhibits stimulated amylase secretion from isolated pancreatic lobules of the guinea-pig. Pharmacological Research, 2001, 43, 219-223.	7.1	11
47	Environmental modulation of the interoceptive effects of amphetamine in the rat. Behavioural Brain Research, 2004, 152, 149-55.	2.2	11
48	The effects of clozapine on quinpirole-induced non-regulatory drinking and prepulse inhibition disruption in rats. Psychopharmacology, 2010, 212, 105-115.	3.1	11
49	Combined counseling and bupropion therapy for smoking cessation: identification of outcome predictors. Drug Development Research, 2006, 67, 271-279.	2.9	10
50	Compulsive-like effects of quinpirole on drinking behavior in rats are inhibited by substituting ethanol for water. Behavioural Brain Research, 2007, 177, 340-346.	2.2	10
51	The role of setting in the oral self-administration of alcohol in the rat. Psychopharmacology, 2011, 215, 749-760.	3.1	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. BioMed Research International, 2014, 2014, 1-9.	1.9	10
53	The role of opioid mechanisms in the anorectic effects of stimulants: U50,488H enhances amphetamine inhibition of free feeding in rats. Pharmacology Biochemistry and Behavior, 1994, 48, 63-68.	2.9	9
54	Physiological and environmental aspects of drinking stimulated by chronic exposure to amphetamine in rats. General Pharmacology, 1994, 25, 7-13.	0.7	8

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55	In vivo chronic exposure to heroin or naltrexone selectively inhibits liver microsome formation of estradiol-3-glucuronide in the rat. Biochemical Pharmacology, 2008, 76, 672-679.	4.4	8
56	Induction of morphine-6-glucuronide synthesis by heroin self-administration in the rat. Psychopharmacology, 2012, 221, 195-203.	3.1	7
57	Inhibition of hippocampal plasticity in rats performing contrafreeloading for water under repeated administrations of pramipexole. Psychopharmacology, 2016, 233, 727-737.	3.1	7
58	The Rules of Drug Taking: Wine and Poppy Derivatives in the Ancient World. I. General Introduction. Substance Use and Misuse, 1997, 32, 89-96.	1.4	6
59	PREDICTIVE FACTORS OF PERSISTING ILLICIT DRUG USE IN HOSPITALIZED HEROIN ADDICTS. Pharmacological Research, 2002, 46, 539-544.	7.1	6
60	Non-opioid induction of morphine-6-glucuronide synthesis is elicited by prolonged exposure of rat hepatocytes to heroin. Drug and Alcohol Dependence, 2008, 98, 179-184.	3.2	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. Psychopharmacology, 2014, 231, 3889-3897.	3.1	6
62	The Î±1-blocker dapiprazole inhibits diuresis but not drinking and feeding induced by U-50,488H. Brain Research Bulletin, 1992, 29, 401-405.	3.0	5
63	ACAMPROSATE DOES NOT ANTAGONISE THE DISCRIMINATIVE STIMULUS PROPERTIES OF AMPHETAMINE AND MORPHINE IN RATS. Pharmacological Research, 1999, 40, 333-338.	7.1	5
64	Effect of nimodipine on drinking behavior measured in the runway: comparison and interaction with (Â±)-amphetamine. Drug and Alcohol Dependence, 1988, 22, 9-14.	3.2	4
65	Brief Footshock Analgesia: Long-Lasting Enhancement Induced by Cathinone, an Amphetamine-Like Agent. Pharmacology, 1988, 37, 114-124.	2.2	4
66	The Rules of Drug Taking: Wine and Poppy Derivatives in the Ancient World. VIII. Lack of Evidence of Opium Addiction. Substance Use and Misuse, 1997, 32, 1581-1586.	1.4	4
67	The Rules of Drug Taking: Wine and Poppy Derivatives in the Ancient World. IX. Conclusions. Substance Use and Misuse, 1997, 32, 2111-2119.	1.4	4
68	Repeated exposure to codeine alters morphine glucuronidation by affecting UGT gene expression in the rat. European Journal of Pharmacology, 2012, 693, 7-14.	3.5	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. Substance Use and Misuse, 1997, 32, 757-766.	1.4	3
70	The Rules of Drug Taking: Wine and Poppy Derivatives in the Ancient World. VII. A Ritual Use of Poppy Derivatives?. Substance Use and Misuse, 1997, 32, 1405-1415.	1.4	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. Substance Use and Misuse, 1997, 32, 361-367.	1.4	2
72	Social Pharmacology: The Rules of Drug Taking: Wine and Poppy Derivatives in the Ancient World. IV. The Rules of Temperance. Substance Use and Misuse, 1997, 32, 475-483.	1.4	2

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73	Pivaloylcodeine, a new codeine derivative, for the inhibition of morphine glucuronidation. An in vitro study in the rat. Bioorganic and Medicinal Chemistry, 2013, 21, 7955-7963.	3.0	2
74	The Rules of Drug Taking: Wine and Poppy Derivatives in the Ancient World. II. Wine-Induced Loss of Control and Vigilance. Substance Use and Misuse, 1997, 32, 211-217.	1.4	1
75	The Rules of Drug Taking: Wine and Poppy Derivatives in the Ancient World. V. Sobriety or Postponement of Drunkenness?. Substance Use and Misuse, 1997, 32, 629-633.	1.4	1
76	Studies on the relationship between hiv infection and substitution treatments in heroin addicts in Rome area. Pharmacological Research, 1992, 26, 316.	7.1	0
77	Behavioral sensitization to drugs of abuse. European Neuropsychopharmacology, 1994, 4, 207-208.	0.7	0
78	Stereoselective Morphine-Like Discriminative Properties of a New Alkylaminonaphthalenic Derivative. Pharmacology Biochemistry and Behavior, 2000, 66, 199-204.	2.9	0
79	Khat. , 2014, , 1-5.		0