

# Giancarlo Colombo

## List of Publications by Year in descending order

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218  
papers

8,750  
citations

34076

52  
h-index

58549

82  
g-index

221  
all docs

221  
docs citations

221  
times ranked

4508  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reducing Effect of Cannabidiol on Alcohol Self-Administration in Sardinian Alcohol-Preferring Rats. <i>Cannabis and Cannabinoid Research</i> , 2022, 7, 161-169.	1.5	8
2	Suppressing effect of a saikosaponin-enriched extract of <i>Bupleurum falcatum</i> on alcohol and chocolate self-administration in rats. <i>Natural Product Research</i> , 2022, 36, 4496-4499.	1.0	3
3	Blockade of the GABAB receptor suppressed alcohol self-administration in rats: an effect similar to that produced by GABAB receptor activation. <i>Behavioural Pharmacology</i> , 2022, 33, 51-60.	0.8	0
4	Exposure to an enriched environment reduces alcohol self-administration in Sardinian alcohol-preferring rats. <i>Physiology and Behavior</i> , 2022, 249, 113771.	1.0	4
5	OUP accepted manuscript. <i>Alcohol and Alcoholism</i> , 2022, , .	0.9	2
6	Analgesic properties of a food grade lecithin delivery system of <i>Zingiber officinale</i> and <i>Acmella oleracea</i> standardized extracts in rats. <i>Natural Product Research</i> , 2021, 35, 3078-3082.	1.0	7
7	Suppressing effect of the novel positive allosteric modulator of the GABAB receptor, COR659, on locomotor hyperactivity induced by different drugs of abuse. <i>Behavioural Brain Research</i> , 2021, 400, 113045.	1.2	4
8	Role of inflammation in alcohol-related brain abnormalities: a translational study. <i>Brain Communications</i> , 2021, 3, fcab154.	1.5	9
9	The effect of telmisartan, an angiotensin receptor blocker, on alcohol consumption and alcohol-induced dopamine release in the nucleus accumbens. <i>Alcohol</i> , 2021, 96, 73-81.	0.8	2
10	The Novel Positive Allosteric Modulator of the GABAB Receptor, KK-92A, Suppresses Alcohol Self-Administration and Cue-Induced Reinstatement of Alcohol Seeking in Rats. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 727576.	1.8	5
11	Reducing effect of the novel positive allosteric modulator of the GABAB receptor, COR659, on binge-like alcohol drinking in male mice and rats. <i>Psychopharmacology</i> , 2021, 239, 201.	1.5	6
12	The GABAB receptor positive allosteric modulator COR659: In vitro metabolism, in vivo pharmacokinetics in rats, synthesis and pharmacological characterization of metabolically protected derivatives. <i>European Journal of Pharmaceutical Sciences</i> , 2020, 155, 105544.	1.9	9
13	Differential Effects of Saikosaponins A, B2, B4, C and D on Alcohol and Chocolate Self-Administration in Rats. <i>Alcohol and Alcoholism</i> , 2020, 55, 367-373.	0.9	4
14	Design, Synthesis, and Physicochemical and Pharmacological Profiling of 7-Hydroxy-5-oxopyrazolo[4,3- <i>b</i> ]pyridine-6-carboxamide Derivatives with Antiosteoarthritic Activity In Vivo. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 7369-7391.	2.9	18
15	Suppressing effect of CMPPE, a new positive allosteric modulator of the GABAB receptor, on alcohol self-administration and reinstatement of alcohol seeking in rats. <i>Alcohol</i> , 2019, 75, 79-87.	0.8	17
16	Anti-addictive properties of COR659 – Additional pharmacological evidence and comparison with a series of novel analogues. <i>Alcohol</i> , 2019, 75, 55-66.	0.8	12
17	Predisposition to Alcohol Drinking and Alcohol Consumption Alter Expression of Calcitonin Gene-Related Peptide, Neuropeptide Y, and Microglia in Bed Nucleus of Stria Terminalis in a Subnucleus-Specific Manner. <i>Frontiers in Cellular Neuroscience</i> , 2019, 13, 158.	1.8	7
18	An amylin analogue attenuates alcohol-related behaviours in various animal models of alcohol use disorder. <i>Neuropsychopharmacology</i> , 2019, 44, 1093-1102.	2.8	21

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19	Operant, oral alcohol self-administration: Sex differences in Sardinian alcohol-preferring rats. <i>Alcohol</i> , 2019, 79, 147-162.	0.8	24
20	Potential of GABAB Receptor Positive Allosteric Modulators in the Treatment of Alcohol Use Disorder. <i>CNS Drugs</i> , 2019, 33, 107-123.	2.7	32
21	Administration of the metabotropic glutamate receptor subtype 5 allosteric modulator GET 73 with alcohol: A translational study in rats and humans. <i>Journal of Psychopharmacology</i> , 2018, 32, 163-173.	2.0	10
22	Comparison between male and female rats in a model of self-administration of a chocolate-flavored beverage: Behavioral and neurochemical studies. <i>Behavioural Brain Research</i> , 2018, 344, 28-41.	1.2	15
23	Anxiolytic effect of an extract of <i>Salvia miltiorrhiza</i> roots in rats. <i>Journal of the Chinese Medical Association</i> , 2018, 81, 390-397.	0.6	7
24	Microinjection of baclofen and CGP7930 into the ventral tegmental area suppresses alcohol self-administration in alcohol-preferring rats. <i>Neuropharmacology</i> , 2018, 136, 146-158.	2.0	19
25	Marked Differences in the Submandibular Salivary Proteome between Sardinian Alcohol-Preferring and Sardinian Alcohol-Non Preferring Rats Revealed by an Integrated Top-Down “Bottom-Up” Proteomic Platform. <i>Journal of Proteome Research</i> , 2018, 17, 455-469.	1.8	0
26	Suppressing Effect of Baclofen on Multiple Alcohol-Related Behaviors in Laboratory Animals. <i>Frontiers in Psychiatry</i> , 2018, 9, 475.	1.3	27
27	Liver Injury, Endotoxemia, and Their Relationship to Intestinal Microbiota Composition in Alcohol-Preferring Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2018, 42, 2313-2325.	1.4	29
28	Reducing Effect of Saikosaponin A, an Active Ingredient of <i>Bupleurum falcatum</i> , on Intake of Highly Palatable Food in a Rat Model of Overeating. <i>Frontiers in Psychiatry</i> , 2018, 9, 369.	1.3	5
29	Prevalence and influence of cys407* Grm2 mutation in Hannover-derived Wistar rats: mGlu2 receptor loss links to alcohol intake, risk taking and emotional behaviour. <i>Neuropharmacology</i> , 2017, 115, 128-138.	2.0	42
30	Suppressing effect of saikosaponin A, an active ingredient of <i>Bupleurum falcatum</i> , on chocolate self-administration and reinstatement of chocolate seeking in rats. <i>Neuroscience Letters</i> , 2017, 638, 211-217.	1.0	11
31	Suppressing effect of COR659 on alcohol, sucrose, and chocolate self-administration in rats: involvement of the GABAB and cannabinoid CB1 receptors. <i>Psychopharmacology</i> , 2017, 234, 2525-2543.	1.5	18
32	Binge drinking and anxiety at the end of the nocturnal period in alcohol-preferring sP rats. <i>Alcohol</i> , 2017, 63, 27-32.	0.8	5
33	Operant Self-Administration of Chocolate in Rats: An Addiction-Like Behavior. <i>Neuromethods</i> , 2017, , 107-139.	0.2	3
34	A <i>Phaseolus vulgaris</i> Extract Reduces Cue-Induced Reinstatement of Chocolate Seeking in Rats. <i>Frontiers in Pharmacology</i> , 2016, 7, 109.	1.6	3
35	R(+)-Baclofen, but Not S(âˆ-)Baclofen, Alters Alcohol Self-Administration in Alcohol-Preferring Rats. <i>Frontiers in Psychiatry</i> , 2016, 7, 68.	1.3	19
36	Disulfiram inhibits chocolate self-administration and reinstatement to chocolate seeking in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2016, 148, 119-127.	1.3	2

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37	Reducing effect of saikosaponin A, an active ingredient of <i>Bupleurum falcatum</i> , on alcohol self-administration in rats: Possible involvement of the GABAB receptor. <i>Neuroscience Letters</i> , 2016, 621, 62-67.	1.0	11
38	The glucagon-like peptide 1 receptor agonist liraglutide attenuates the reinforcing properties of alcohol in rodents. <i>Addiction Biology</i> , 2016, 21, 422-437.	1.4	73
39	Targeting the GABAB Receptor for the Treatment of Alcohol Use Disorder. , 2016, , 287-307.		6
40	The sequenced rat brain transcriptome – its use in identifying networks predisposing alcohol consumption. <i>FEBS Journal</i> , 2015, 282, 3556-3578.	2.2	52
41	Inhibition of alcohol self-administration by positive allosteric modulators of the GABAB receptor in rats: lack of tolerance and potentiation of baclofen. <i>Psychopharmacology</i> , 2015, 232, 1831-1841.	1.5	30
42	Elevated reinforcing and motivational properties of alcohol at the end of the nocturnal period in sP rats. <i>Psychopharmacology</i> , 2015, 232, 3585-3595.	1.5	7
43	Anxiety-like behaviors at the end of the nocturnal period in sP rats with a “history” of unpredictable, limited access to alcohol. <i>Alcohol</i> , 2015, 49, 707-712.	0.8	17
44	Low copulatory activity in selectively bred Sardinian alcohol-nonpreferring (sNP) relative to alcohol-preferring (sP) rats. <i>Upsala Journal of Medical Sciences</i> , 2015, 120, 181-189.	0.4	1
45	Cannabinoid-Alcohol Interactions. , 2015, , 363-391.		3
46	Hypoglycemic effects of a standardized extract of <i>salvia miltiorrhiza</i> roots in rats. <i>Pharmacognosy Magazine</i> , 2015, 11, 545.	0.3	7
47	GABAB receptor ligands for the treatment of alcohol use disorder: preclinical and clinical evidence. <i>Frontiers in Neuroscience</i> , 2014, 8, 140.	1.4	82
48	Protective effect of <i>Panax ginsengin</i> cisplatin-induced cachexia in rats. <i>Future Oncology</i> , 2014, 10, 1203-1214.	1.1	14
49	Enhanced Endocannabinoid-Mediated Modulation of Rostromedial Tegmental Nucleus Drive onto Dopamine Neurons in Sardinian Alcohol-Preferring Rats. <i>Journal of Neuroscience</i> , 2014, 34, 12716-12724.	1.7	47
50	The Dopamine $\alpha$ -Hydroxylase Inhibitor, Nopicastat, Reduces Different Alcohol-Related Behaviors in Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 2345-2353.	1.4	12
51	Binge drinking in alcohol-preferring sP rats at the end of the nocturnal period. <i>Alcohol</i> , 2014, 48, 301-311.	0.8	20
52	High alcohol intake in female Sardinian alcohol-preferring rats. <i>Alcohol</i> , 2014, 48, 345-351.	0.8	23
53	Differential sensitivity of ethanol-elicited ERK phosphorylation in nucleus accumbens of Sardinian alcohol-preferring and -non preferring rats. <i>Alcohol</i> , 2014, 48, 471-476.	0.8	8
54	Reducing effect of the Chinese medicinal herb, <i>Salvia miltiorrhiza</i> , on alcohol self-administration in Sardinian alcohol-preferring rats. <i>Alcohol</i> , 2014, 48, 587-593.	0.8	12

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55	Reducing Effect of a Combination of <i>Phaseolus vulgaris</i> and <i>Cynara scolymus</i> Extracts on Food Intake and Glycemia in Rats. <i>Phytotherapy Research</i> , 2013, 27, 258-263.	2.8	10
56	Reduction of alcohol intake by the positive allosteric modulator of the GABAB receptor, rac-BHFF, in alcohol-preferring rats. <i>Alcohol</i> , 2013, 47, 69-73.	0.8	31
57	Effects of voluntary alcohol drinking on corticotropin-releasing factor and preprodynorphin mRNA levels in the central amygdala of Sardinian alcohol-preferring rats. <i>Neuroscience Letters</i> , 2013, 554, 110-114.	1.0	31
58	Reducing effect of an extract of <i>Phaseolus vulgaris</i> on food intake in mice – Focus on highly palatable foods. <i>Farmacoterapia</i> , 2013, 85, 14-19.	1.1	12
59	Voluntary Alcohol Drinking Enhances Proopiomelanocortin Gene Expression in Nucleus Accumbens Shell and Hypothalamus of Sardinian Alcohol-Preferring Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2013, 37, E131-40.	1.4	21
60	The dopamine D2-hydroxylase inhibitor, nepicastat, suppresses chocolate self-administration and reinstatement of chocolate seeking in rats. <i>British Journal of Nutrition</i> , 2013, 110, 1524-1533.	1.2	7
61	Synthesis and Pharmacological Characterization of 2-(Acylamino)thiophene Derivatives as Metabolically Stable, Orally Effective, Positive Allosteric Modulators of the GABA <sub>B</sub> Receptor. <i>Journal of Medicinal Chemistry</i> , 2013, 56, 3620-3635.	2.9	33
62	Gene expression within the extended amygdala of 5 pairs of rat lines selectively bred for high or low ethanol consumption. <i>Alcohol</i> , 2013, 47, 517-529.	0.8	38
63	Reducing Effect of a Combination of <i>Phaseolus vulgaris</i> and <i>Cynara scolymus</i> Extracts on Operant Self-Administration of a Chocolate-Flavoured Beverage in Rats. <i>Phytotherapy Research</i> , 2013, 27, 944-947.	2.8	10
64	Characterization of COR627 and COR628, Two Novel Positive Allosteric Modulators of the GABA <sub>B</sub> Receptor. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2012, 340, 529-538.	1.3	38
65	The Development of Medications for Alcohol-Use Disorders Targeting the GABAB Receptor System. <i>Recent Patents on CNS Drug Discovery</i> , 2012, 7, 113-128.	0.9	19
66	Comparison of the Effect of the GABA <sub>B</sub> Receptor Agonist, Baclofen, and the Positive Allosteric Modulator of the GABA <sub>B</sub> Receptor, GS39783, on Alcohol Self-Administration in 3 Different Lines of Alcohol-Preferring Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2012, 36, 1748-1766.	1.4	67
67	Animal models for medications development targeting alcohol abuse using selectively bred rat lines: Neurobiological and pharmacological validity. <i>Pharmacology Biochemistry and Behavior</i> , 2012, 103, 119-155.	1.3	105
68	Anti-Alcohol and Anxiolytic Properties of a New Chemical Entity, GET73. <i>Frontiers in Psychiatry</i> , 2012, 3, 8.	1.3	25
69	Suppression by $\gamma$ -Hydroxybutyric Acid of Alcohol Deprivation Effect in Rats: Preclinical Evidence of its anti-Relapse Properties. <i>Frontiers in Psychiatry</i> , 2012, 3, 95.	1.3	8
70	Innate difference in the endocannabinoid signaling and its modulation by alcohol consumption in alcohol-preferring sP rats. <i>Addiction Biology</i> , 2012, 17, 62-75.	1.4	36
71	Behavioral profiling of multiple pairs of rats selectively bred for high and low alcohol intake using the MCSF test. <i>Addiction Biology</i> , 2012, 17, 33-46.	1.4	67
72	Gene expression in the ventral tegmental area of 5 pairs of rat lines selectively bred for high or low ethanol consumption. <i>Pharmacology Biochemistry and Behavior</i> , 2012, 102, 275-285.	1.3	41

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73	Evidence of glycaemia-lowering effect by a <i>Cynara scolymus</i> L. extract in normal and obese rats. <i>Phytotherapy Research</i> , 2011, 25, 463-466.	2.8	41
74	Multiple cycles of repeated treatments with a <i>Phaseolus vulgaris</i> dry extract reduce food intake and body weight in obese rats. <i>British Journal of Nutrition</i> , 2011, 106, 762-768.	1.2	22
75	Activation of the GABAB Receptor Prevents Nicotine-Induced Locomotor Stimulation in Mice. <i>Frontiers in Psychiatry</i> , 2011, 2, 76.	1.3	16
76	Involvement of Arginine Vasopressin and V1b Receptor in Alcohol Drinking in Sardinian Alcohol-Preferring Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2011, 35, 1876-1883.	1.4	51
77	1-Aryl-5-(1H-pyrrol-1-yl)-1H-pyrazole-3-carboxamide: An effective scaffold for the design of either CB1 or CB2 receptor ligands. <i>European Journal of Medicinal Chemistry</i> , 2011, 46, 5641-5653.	2.6	15
78	Reducing effect of a <i>Phaseolus vulgaris</i> dry extract on operant self-administration of a chocolate-flavoured beverage in rats. <i>British Journal of Nutrition</i> , 2010, 104, 624-628.	1.2	19
79	Synthesis and biological evaluation of new N-alkyl 1-aryl-5-(1H-pyrrol-1-yl)-1H-pyrazole-3-carboxamides as cannabinoid receptor ligands. <i>European Journal of Medicinal Chemistry</i> , 2010, 45, 5878-5886.	2.6	7
80	Increase in Alcohol Intake, Reduced Flexibility of Alcohol Drinking, and Evidence of Signs of Alcohol Intoxication in Sardinian Alcohol-Preferring Rats Exposed to Intermittent Access to 20% Alcohol. <i>Alcoholism: Clinical and Experimental Research</i> , 2010, 34, 2147-2154.	1.4	53
81	Reduction by the positive allosteric modulator of the GABAB receptor, GS39783, of alcohol self-administration in Sardinian alcohol-preferring rats exposed to the "sipper" procedure. <i>Frontiers in Psychiatry</i> , 2010, 1, 20.	1.3	16
82	Blockade of the Cannabinoid CB1 Receptor and Alcohol Dependence: Preclinical Evidence and Preliminary Clinical Data. <i>CNS and Neurological Disorders - Drug Targets</i> , 2010, 9, 55-59.	0.8	43
83	The positive allosteric modulator of the GABAB receptor, rac-BHFF, suppresses alcohol self-administration. <i>Drug and Alcohol Dependence</i> , 2010, 109, 96-103.	1.6	43
84	Electrophysiological properties of dopamine neurons in the ventral tegmental area of Sardinian alcohol-preferring rats. <i>Psychopharmacology</i> , 2009, 201, 471-481.	1.5	34
85	Reduction of Alcohol's Reinforcing and Motivational Properties by the Positive Allosteric Modulator of the GABA <sub>B</sub> Receptor, BHF177, in Alcohol-Preferring Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2009, 33, 1749-1756.	1.4	62
86	Synthesis, cannabinoid receptor affinity, molecular modeling studies and in vivo pharmacological evaluation of new substituted 1-aryl-5-(1H-pyrrol-1-yl)-1H-pyrazole-3-carboxamides. 2. Effect of the 3-carboxamide substituent on the affinity and selectivity profile. <i>Bioorganic and Medicinal Chemistry</i> , 2009, 17, 5549-5564.	1.4	15
87	Role of the GABAB receptor in alcohol-seeking and drinking behavior. <i>Alcohol</i> , 2009, 43, 555-558.	0.8	76
88	Reducing Effect of a <i>Phaseolus vulgaris</i> Dry Extract on Food Intake, Body Weight, and Glycemia in Rats. <i>Journal of Agricultural and Food Chemistry</i> , 2009, 57, 9316-9323.	2.4	58
89	Lower risk taking and exploratory behavior in alcohol-preferring sP rats than in alcohol non-preferring sNP rats in the multivariate concentric square field, (MCSF) test. <i>Behavioural Brain Research</i> , 2009, 205, 249-258.	1.2	60
90	Potential efficacy of preparations derived from <i>Phaseolus vulgaris</i> in the control of appetite, energy intake, and carbohydrate metabolism. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2009, 2, 145.	1.1	24

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91	Suppressing Effect of the Cannabinoid CB1 Receptor Antagonist, Rimonabant, on Alcohol Self-Administration in Alcohol-Preferring Rats. <i>The Open Neuropsychopharmacology Journal</i> , 2009, 2, 40-44.	0.3	9
92	Î <sup>3</sup> -Hydroxybutyric acid (GHB) suppresses alcohol's motivational properties in alcohol-preferring rats. <i>Alcohol</i> , 2008, 42, 107-113.	0.8	15
93	Specific Reduction of Alcohol's Motivational Properties by the Positive Allosteric Modulator of the GABA <sub>B</sub> Receptor, GS39783: Comparison With the Effect of the GABA <sub>B</sub> Receptor Direct Agonist, Baclofen. <i>Alcoholism: Clinical and Experimental Research</i> , 2008, 32, 1558-1564.	1.4	65
94	Baclofen attenuates cue-induced reinstatement of alcohol-seeking behavior in Sardinian alcohol-preferring (sP) rats. <i>Drug and Alcohol Dependence</i> , 2008, 95, 284-287.	1.6	63
95	Î <sup>3</sup> -Aminobutyric AcidB (GABAB)-Receptor Mediation of Different In Vivo Effects of Î <sup>3</sup> -Butyrolactone. <i>Journal of Pharmacological Sciences</i> , 2008, 106, 199-207.	1.1	34
96	Pharmaceutical and Biomedical Analysis of Terpene Constituents in <i>Salvia miltiorrhiza</i> . <i>Current Pharmaceutical Analysis</i> , 2008, 4, 249-257.	0.3	10
97	Suppression by the cannabinoid CB1 receptor antagonist, rimonabant, of the reinforcing and motivational properties of a chocolate-flavoured beverage in rats. <i>Behavioural Pharmacology</i> , 2008, 19, 197-209.	0.8	63
98	Repeated exposure to alcoholic beer does not induce long-lasting changes in alcohol self-administration and intake in sardinian alcohol-preferring and sardinian non-preferring rats. <i>Alcohol and Alcoholism</i> , 2007, 42, 513-524.	0.9	7
99	Cue-induced reinstatement of ethanol seeking in Sardinian alcohol-preferring rats. <i>Alcohol</i> , 2007, 41, 31-39.	0.8	16
100	Reducing effect of the positive allosteric modulator of the GABAB receptor, GS39783, on alcohol self-administration in alcohol-preferring rats. <i>Psychopharmacology</i> , 2007, 193, 171-178.	1.5	52
101	The Cannabinoid CB1 Receptor Antagonist, Rimonabant, as a Promising Pharmacotherapy for Alcohol Dependence: Preclinical Evidence. <i>Molecular Neurobiology</i> , 2007, 36, 102-112.	1.9	59
102	Baclofen in the Treatment of Alcohol Withdrawal Syndrome: A Comparative Study vs Diazepam. <i>American Journal of Medicine</i> , 2006, 119, 276.e13-276.e18.	0.6	173
103	Phenotypic characterization of genetically selected Sardinian alcohol-preferring (sP) and -non-preferring (sNP) rats. <i>Addiction Biology</i> , 2006, 11, 324-338.	1.4	159
104	Efficacy of Rimonabant and Other Cannabinoid CB1 Receptor Antagonists in Reducing Food Intake and Body Weight: Preclinical and Clinical Data. <i>CNS Neuroscience &amp; Therapeutics</i> , 2006, 12, 91-99.	4.0	44
105	Identification of Miltirone as Active Ingredient of <i>Salvia miltiorrhiza</i> Responsible for the Reducing Effect of Root Extracts on Alcohol Intake in Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2006, 30, 754-762.	1.4	29
106	Investigation on the relationship between cannabinoid CB1 and opioid receptors in gastrointestinal motility in mice. <i>British Journal of Pharmacology</i> , 2006, 148, 1043-1050.	2.7	35
107	Resuscitative Treatments on 1,4-Butanediol Mortality in Mice. <i>Annals of Emergency Medicine</i> , 2006, 47, 184-189.	0.3	9
108	Evaluation for the Withdrawal Syndrome from Î <sup>3</sup> -Hydroxybutyric Acid (GHB), Î <sup>3</sup> -Butyrolactone (GBL), and 1,4-Butanediol (1,4-BD) in Different Rat Lines. <i>Annals of the New York Academy of Sciences</i> , 2006, 1074, 545-558.	1.8	7

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109	Lack of tolerance to the suppressing effect of rimonabant on chocolate intake in rats. <i>Psychopharmacology</i> , 2006, 185, 248-254.	1.5	35
110	Baclofen-induced suppression of alcohol deprivation effect in Sardinian alcohol-preferring (sP) rats exposed to different alcohol concentrations. <i>European Journal of Pharmacology</i> , 2006, 550, 123-126.	1.7	43
111	Baclofen: preclinical data. , 2005, , 163-170.		2
112	Suppression of acquisition of alcohol-drinking behavior by the concurrent availability of saccharin in Sardinian alcohol-preferring (sP) rats. <i>Alcohol</i> , 2005, 35, 27-33.	0.8	5
113	Suppression of maintenance of alcohol-drinking behavior by the concurrent availability of saccharin in Sardinian alcohol-preferring (sP) rats. <i>Alcohol</i> , 2005, 35, 35-41.	0.8	6
114	Baclofen-induced reduction of alcohol reinforcement in alcohol-preferring rats. <i>Alcohol</i> , 2005, 36, 161-168.	0.8	77
115	Resuscitative Effect of a $\hat{1}^3$ -Aminobutyric Acid B Receptor Antagonist on $\hat{1}^3$ -Hydroxybutyric Acid Mortality in Mice. <i>Annals of Emergency Medicine</i> , 2005, 45, 614-619.	0.3	26
116	Differential G-protein coupling to GABAB receptor in limbic areas of alcohol-preferring and -nonpreferring rats. <i>European Journal of Pharmacology</i> , 2005, 523, 67-70.	1.7	10
117	Reducing effect of the positive allosteric modulators of the GABAB receptor, CGP7930 and GS39783, on alcohol intake in alcohol-preferring rats. <i>European Journal of Pharmacology</i> , 2005, 525, 105-111.	1.7	60
118	Different sensitivity to the motor incoordinating effects of $\hat{1}^3$ -hydroxybutyric acid (GHB) and baclofen in GHB-sensitive and GHB-resistant rats. <i>Brain Research</i> , 2005, 1033, 109-112.	1.1	10
119	Endocannabinoid system and alcohol addiction: Pharmacological studies. <i>Pharmacology Biochemistry and Behavior</i> , 2005, 81, 369-380.	1.3	107
120	Cannabinoid receptor antagonists: a perspective. , 2005, , 181-187.		2
121	SUPPRESSING EFFECT OF THE CANNABINOID CB1 RECEPTOR ANTAGONIST, SR147778, ON ALCOHOL INTAKE AND MOTIVATIONAL PROPERTIES OF ALCOHOL IN ALCOHOL-PREFERRING sP RATS. <i>Alcohol and Alcoholism</i> , 2005, 40, 46-53.	0.9	108
122	PREFACE TO THE SPECIAL ISSUE ARTICLES ON ALCOHOL AND CANNABIS. <i>Alcohol and Alcoholism</i> , 2005, 40, 1-1.	0.9	0
123	Rimonabant: The first therapeutically relevant cannabinoid antagonist. <i>Life Sciences</i> , 2005, 77, 2339-2350.	2.0	78
124	Effect of the combination of naltrexone and baclofen, on acquisition of alcohol drinking behavior in alcohol-preferring rats. <i>Drug and Alcohol Dependence</i> , 2005, 77, 87-91.	1.6	17
125	GHB-C rats: The control line of GHB-sensitive (GHB-S) and GHB-resistant (GHB-R) rats. <i>Brain Research Protocols</i> , 2005, 15, 1-5.	1.7	1
126	Withdrawal syndrome from $\hat{1}^3$ -hydroxybutyric acid (GHB) and 1,4-butanediol (1,4-BD) in Sardinian alcohol-preferring rats. <i>Brain Research Protocols</i> , 2005, 15, 75-78.	1.7	7



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127	Endogenous $\hat{1}^3$ -aminobutyric acid (GABA)A receptor active neurosteroids and the sedative/hypnotic action of $\hat{1}^3$ -hydroxybutyric acid (GHB): A study in GHB-S (sensitive) and GHB-R (resistant) rat lines. <i>Neuropharmacology</i> , 2005, 49, 48-58.	2.0	19
128	Suppression by baclofen of the stimulation of alcohol intake induced by morphine and WIN 55,212-2 in alcohol-preferring rats. <i>European Journal of Pharmacology</i> , 2004, 492, 189-193.	1.7	30
129	Rapid tolerance to the intestinal prokinetic effect of cannabinoid CB1 receptor antagonist, SR 141716 (Rimonabant). <i>European Journal of Pharmacology</i> , 2004, 494, 221-224.	1.7	28
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