Kathleen A Grant

List of Publications by Year
in descending order

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170	6,988	70961	82410
papers	citations	41 h-index	72 g-index

179	179	179	5450
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effects of early daily alcohol exposure on placental function and fetal growth in a rhesus macaque model. American Journal of Obstetrics and Gynecology, 2022, 226, 130.e1-130.e11.	0.7	10
2	Characterization of DREADD receptor expression and function in rhesus macaques trained to discriminate ethanol. Neuropsychopharmacology, 2022, 47, 857-865.	2.8	5
3	Synaptic effects of IL-1Î² and CRF in the central amygdala after protracted alcohol abstinence in male rhesus macaques. Neuropsychopharmacology, 2022, 47, 847-856.	2.8	14
4	Dose-response effects of alcohol on biochemical markers of bone turnover in non-human primates: Effects of species, sex and age of onset of drinking. Bone Reports, 2022, 16, 101159.	0.2	2
5	Pairing food and drink: A physiological model of blood ethanol levels for a variety of drinking behaviors. Mathematical Biosciences, 2022, 345, 108778.	0.9	3
6	Assessing negative affect in mice during abstinence from alcohol drinking: Limitations and future challenges. Alcohol, 2022, 100, 41-56.	0.8	23
7	Profiling of extracellular vesicleâ€bound miRNA to identify candidate biomarkers of chronic alcohol drinking in nonhuman primates. Alcoholism: Clinical and Experimental Research, 2022, 46, 221-231.	1.4	5
8	Impact of putamen inhibition by <scp>DREADDs</scp> on scheduleâ€induced drinking in rhesus monkeys. Journal of the Experimental Analysis of Behavior, 2022, 117, 493-504.	0.8	1
9	Brain Functional Connectivity Mapping of Behavioral Flexibility in Rhesus Monkeys. Journal of Neuroscience, 2022, 42, 4867-4878.	1.7	2
10	Effects of graded increases in ethanol consumption on biochemical markers of bone turnover in young adult male cynomolgus macaques. Alcohol, 2021, 91, 53-59.	0.8	4
11	Phosphatidylethanol in whole blood of rhesus monkeys correlates with ethanol consumption. Alcoholism: Clinical and Experimental Research, 2021, 45, 689-696.	1.4	1
12	Making Sense of the Highly Variable Effects of Alcohol on Bone. Clinical Reviews in Bone and Mineral Metabolism, 2021, 19, 1-13.	1.3	3
13	Transcriptional, Epigenetic, and Functional Reprogramming of Monocytes From Non-Human Primates Following Chronic Alcohol Drinking. Frontiers in Immunology, 2021, 12, 724015.	2.2	11
14	Replicability in Measures of Attentional Set-Shifting Task Performance Predicting Chronic Heavy Drinking in Rhesus Monkeys. Alcohol, 2021, 96, 93-98.	0.8	5
15	Between-subject and within-subject variability in measures of biochemical markers of bone turnover in cynomolgus and rhesus macaques. Bone Reports, 2021, 15, 101126.	0.2	0
16	Long-term alcohol consumption alters dorsal striatal dopamine release and regulation by D2 dopamine receptors in rhesus macaques. Neuropsychopharmacology, 2021, 46, 1432-1441.	2.8	20
17	Anatomical and diffusion MRI brain atlases of the fetal rhesus macaque brain at 85, 110 and 135 days gestation. NeuroImage, 2020, 206, 116310.	2.1	16
18	Mifepristone Decreases Chronic Voluntary Ethanol Consumption in Rhesus Macaques. Journal of Pharmacology and Experimental Therapeutics, 2020, 375, 258-267.	1.3	14

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19	Labeled oxytocin administered via the intranasal route reaches the brain in rhesus macaques. Nature Communications, 2020, 11, 2783.	5.8	84
20	Daily Ethanol Drinking Followed by an Abstinence Period Impairs Bone Marrow Niche and Mitochondrial Function of Hematopoietic Stem/Progenitor Cells in Rhesus Macaques. Alcoholism: Clinical and Experimental Research, 2020, 44, 1088-1098.	1.4	11
21	Behavioral Flexibility in Alcoholâ€Drinking Monkeys: The Morning After. Alcoholism: Clinical and Experimental Research, 2020, 44, 729-737.	1.4	16
22	In utero MRI identifies consequences of early-gestation alcohol drinking on fetal brain development in rhesus macaques. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 10035-10044.	3.3	18
23	Chronic Voluntary Ethanol Drinking in Cynomolgus Macaques Elicits Gene Expression Changes in Prefrontal Cortical Area 46. Alcoholism: Clinical and Experimental Research, 2020, 44, 470-478.	1.4	5
24	Low cognitive flexibility as a risk for heavy alcohol drinking in non-human primates. Alcohol, 2019, 74, 95-104.	0.8	30
25	Discriminative Stimulus Effects and Metabolism of Ethanol in Rhesus Monkeys. Alcoholism: Clinical and Experimental Research, 2019, 43, 1909-1917.	1.4	2
26	Voluntary Chronic Heavy Alcohol Consumption in Male Rhesus Macaques Suppresses Cancellous Bone Formation and Increases Bone Marrow Adiposity. Alcoholism: Clinical and Experimental Research, 2019, 43, 2494-2503.	1.4	16
27	Cross-Species Co-analysis of Prefrontal Cortex Chronic Ethanol Transcriptome Responses in Mice and Monkeys. Frontiers in Molecular Neuroscience, 2019, 12, 197.	1.4	21
28	A Comparative Study of the Pharmacokinetics of Clozapine N-Oxide and Clozapine N-Oxide Hydrochloride Salt in Rhesus Macaques. Journal of Pharmacology and Experimental Therapeutics, 2019, 368, 199-207.	1.3	13
29	Dose-dependent effects of chronic alcohol drinking on peripheral immune responses. Scientific Reports, 2019, 9, 7847.	1.6	45
30	Chronic heavy drinking drives distinct transcriptional and epigenetic changes in splenic macrophages. EBioMedicine, 2019, 43, 594-606.	2.7	17
31	Chronic ethanol consumption alters lamina propria leukocyte response to stimulation in a regionâ€dependent manner. FASEB Journal, 2019, 33, 7767-7777.	0.2	6
32	Modulation of Gpr39, a G-protein coupled receptor associated with alcohol use in non-human primates, curbs ethanol intake in mice. Neuropsychopharmacology, 2019, 44, 1103-1113.	2.8	15
33	Time for a Drink? A Mathematical Model of Non-human Primate Alcohol Consumption. Frontiers in Applied Mathematics and Statistics, 2019, 5, .	0.7	4
34	Synaptic adaptations in the central amygdala and hypothalamic paraventricular nucleus associated with protracted ethanol abstinence in male rhesus monkeys. Neuropsychopharmacology, 2019, 44, 982-993.	2.8	23
35	Chronic ethanol drinking increases during the luteal menstrual cycle phase in rhesus monkeys: implication of progesterone and related neurosteroids. Psychopharmacology, 2019, 236, 1817-1828.	1.5	15
36	Chronic Alcohol Drinking Slows Brain Development in Adolescent and Young Adult Nonhuman Primates. ENeuro, 2019, 6, ENEURO.0044-19.2019.	0.9	21

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37	Maternal circulating miRNAs that predict infant FASD outcomes influence placental maturation. Life Science Alliance, 2019, 2, e201800252.	1.3	31
38	Synaptic adaptations to chronic ethanol intake in male rhesus monkey dorsal striatum depend on age of drinking onset. Neuropharmacology, 2018, 131, 128-142.	2.0	28
39	Cross-species molecular dissection across alcohol behavioral domains. Alcohol, 2018, 72, 19-31.	0.8	12
40	A relationship between the aldosteroneâ€“mineralocorticoid receptor pathway and alcohol drinking: preliminary translational findings across rats, monkeys and humans. Molecular Psychiatry, 2018, 23, 1466-1473.	4.1	41
41	On the relationships in rhesus macaques between chronic ethanol consumption and the brain transcriptome. Addiction Biology, 2018, 23, 196-205.	1.4	43
42	Effect of repeated abstinence on chronic ethanol self-administration in the rhesus monkey. Psychopharmacology, 2018, 235, 109-120.	1.5	36
43	Neuroactive Steroid (3Î±,5Î±)3â€hydroxypregnanâ€20â€one (3Î±,5Î±â€<scp>THP</scp>) and Proâ€inflammatory Cytokine <scp>MCP</scp>â€1 Levels in Hippocampus <scp>CA</scp>1 are Correlated with Voluntary Ethanol Consumption in Cynomolgus Monkey. Alcoholism: Clinical and Experimental Research, 2018, 42, 12-20.	1.4	8
44	Detecting neurodevelopomental effects of earlyâ€gestation ethanol exposure: a nonâ€human primate model of ethanol drinking during pregnancy. Alcoholism: Clinical and Experimental Research, 2018, 43, 250-261.	1.4	6
45	SNARE Complexâ€Associated Proteins in the Lateral Amygdala of Macaca mulatta Following Longâ€Term Ethanol Drinking. Alcoholism: Clinical and Experimental Research, 2018, 42, 1661-1673.	1.4	4
46	Voluntary ethanol consumption reduces GABAergic neuroactive steroid (3Î±,5Î±)3â€hydroxypregnanâ€20â€one (3Î±,5Î±â€THP) in the amygdala of the cynomolgus monkey. Addiction Biology, 2017, 22, 318-330.	1.4	24
47	Identifying Future Drinkers: Behavioral Analysis of Monkeys Initiating Drinking to Intoxication is Predictive of Future Drinking Classification. Alcoholism: Clinical and Experimental Research, 2017, 41, 626-636.	1.4	35
48	Alcohol-dose-dependent DNA methylation and expression in the nucleus accumbens identifies coordinated regulation of synaptic genes. Translational Psychiatry, 2017, 7, e994-e994.	2.4	36
49	First trimester alcohol exposure alters placental perfusion and fetal oxygen availability affecting fetal growth and development in a non-human primate model. American Journal of Obstetrics and Gynecology, 2017, 216, 302.e1-302.e8.	0.7	42
50	Social setting, social rank and HPA axis response in cynomolgus monkeys. Psychopharmacology, 2017, 234, 1881-1889.	1.5	6
51	Studies using macaque monkeys to address excessive alcohol drinking and stress interactions. Neuropharmacology, 2017, 122, 127-135.	2.0	29
52	Cross-Species Translational Findings in the Discriminative Stimulus Effects of Ethanol. Current Topics in Behavioral Neurosciences, 2017, 39, 95-111.	0.8	9
53	Orbitofrontal Neuroadaptations and Cross-Species Synaptic Biomarkers in Heavy-Drinking Macaques. Journal of Neuroscience, 2017, 37, 3646-3660.	1.7	43
54	Genome-wide analysis of the nucleus accumbens identifies DNA methylation signals differentiating low/binge from heavy alcohol drinking. Alcohol, 2017, 60, 103-113.	0.8	30

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55	Adaptations in Basal and Hypothalamicâ€“Pituitaryâ€“Adrenal-Activated Deoxycorticosterone Responses Following Ethanol Self-administration in Cynomolgus Monkeys. Frontiers in Endocrinology, 2017, 8, 19.	1.5	17
56	Ranking Cognitive Flexibility in a Group Setting of Rhesus Monkeys with a Set-Shifting Procedure. Frontiers in Behavioral Neuroscience, 2017, 11, 55.	1.0	23
57	Functional imaging of the nonhuman primate Placenta with endogenous blood oxygen levelâ€“dependent contrast. Magnetic Resonance in Medicine, 2016, 76, 1551-1562.	1.9	49
58	Alcohol: A Simple Nutrient with Complex Actions on Bone in the Adult Skeleton. Alcoholism: Clinical and Experimental Research, 2016, 40, 657-671.	1.4	103
59	Effects of chronic alcohol consumption on neuronal function in the non-human primate BNST. Addiction Biology, 2016, 21, 1151-1167.	1.4	30
60	Aggressive temperament predicts ethanol self-administration in late adolescent male and female rhesus macaques. Psychopharmacology, 2016, 233, 3965-3976.	1.5	10
61	The Rhesus Monkey Connectome Predicts Disrupted Functional Networks Resulting from Pharmacogenetic Inactivation of the Amygdala. Neuron, 2016, 91, 453-466.	3.8	173
62	Electrical Coupling and Synchronized Subthreshold Oscillations in the Inferior Olive of the Rhesus Macaque. Journal of Neuroscience, 2016, 36, 6497-6502.	1.7	16
63	Increased levels of the acetaldehyde-derived DNA adductN²-ethyldeoxyguanosine in oral mucosa DNA from Rhesus monkeys exposed to alcohol. Mutagenesis, 2016, 31, 553-558.	1.0	26
64	Chronic ethanol self-administration in macaques shifts dopamine feedback inhibition to predominantly D2 receptors in nucleus accumbens core. Drug and Alcohol Dependence, 2016, 158, 159-163.	1.6	17
65	Alcohol Consumption Modulates Host Defense in Rhesus Macaques by Altering Gene Expression in Circulating Leukocytes. Journal of Immunology, 2016, 196, 182-195.	0.4	25
66	Increased presynaptic regulation of dopamine neurotransmission in the nucleus accumbens core following chronic ethanol self-administration in female macaques. Psychopharmacology, 2016, 233, 1435-1443.	1.5	40
67	MAOA expression predicts vulnerability for alcohol use. Molecular Psychiatry, 2016, 21, 472-479.	4.1	38
68	An ultrastructural analysis of the effects of ethanol self-administration on the hypothalamic paraventricular nucleus in rhesus macaques. Frontiers in Cellular Neuroscience, 2015, 9, 260.	1.8	25
69	Voluntary Ethanol Intake Predicts Î¼-Opioid Receptor Supersensitivity and Regionally Distinct Dopaminergic Adaptations in Macaques. Journal of Neuroscience, 2015, 35, 5959-5968.	1.7	46
70	Nicotinic receptors in non-human primates: Analysis of genetic and functional conservation with humans. Neuropharmacology, 2015, 96, 263-273.	2.0	14
71	NPY signaling inhibits extended amygdala CRF neurons to suppress binge alcohol drinking. Nature Neuroscience, 2015, 18, 545-552.	7.1	173
72	Twelve months of voluntary heavy alcohol consumption in male rhesus macaques suppresses intracortical bone remodeling. Bone, 2015, 71, 227-236.	1.4	27

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73	Connectotyping: Model Based Fingerprinting of the Functional Connectome. PLoS ONE, 2014, 9, e111048.	1.1	182
74	Monkey Alcohol Tissue Research Resource: Banking Tissues for Alcohol Research. Alcoholism: Clinical and Experimental Research, 2014, 38, 1973-1981.	1.4	31
75	Drinking to Dependence Risk Factors in Nonhuman Primates. , 2014, , 411-428.		4
76	Chronic Alcohol Selfâ€Administration in Monkeys Shows Longâ€Term Quantity/Frequency Categorical Stability. Alcoholism: Clinical and Experimental Research, 2014, 38, 2835-2843.	1.4	98
77	The effects of age at the onset of drinking to intoxication and chronic ethanol self-administration in male rhesus macaques. Psychopharmacology, 2014, 231, 1853-1861.	1.5	31
78	Standardized method for the harvest of nonhuman primate tissue optimized for multiple modes of analyses. Cell and Tissue Banking, 2014, 15, 99-110.	0.5	29
79	Bridging the Gap between the Human and Macaque Connectome: A Quantitative Comparison of Global Interspecies Structure-Function Relationships and Network Topology. Journal of Neuroscience, 2014, 34, 5552-5563.	1.7	129
80	Chronic Ethanol Consumption Modulates Growth Factor Release, Mucosal Cytokine Production, and Micro<scp>RNA</scp> Expression in Nonhuman Primates. Alcoholism: Clinical and Experimental Research, 2014, 38, 980-993.	1.4	45
81	Monkeys that Voluntarily and Chronically Drink Alcohol Damage their Brains: a Longitudinal MRI Study. Neuropsychopharmacology, 2014, 39, 823-830.	2.8	63
82	Adrenal steroid hormones and ethanol self-administration in male rhesus macaques. Psychopharmacology, 2014, 231, 3425-3436.	1.5	38
83	The effects of chronic ethanol self-administration on hippocampal 5-HT1A receptors in monkeys. Drug and Alcohol Dependence, 2014, 136, 135-142.	1.6	16
84	Diurnal pituitary-adrenal activity during schedule-induced polydipsia of water and ethanol in cynomolgus monkeys (Macaca fascicularis). Psychopharmacology, 2013, 228, 541-549.	1.5	13
85	Chronic Ethanol (EtOH) Consumption Differentially Alters Gray and White Matter EtOH Methyl ¹H Magnetic Resonance Intensity in the Primate Brain. Alcoholism: Clinical and Experimental Research, 2013, 37, 1325-1332.	1.4	7
86	The relationship between adjunctive drinking, blood ethanol concentration and plasma corticosterone across fixed-time intervals of food delivery in two inbred mouse strains. Psychoneuroendocrinology, 2013, 38, 2598-2610.	1.3	18
87	Moderate alcohol consumption enhances vaccine-induced responses in rhesus macaques. Vaccine, 2013, 32, 54-61.	1.7	25
88	Contribution of NMDA glutamate and nicotinic acetylcholine receptor mechanisms in the discrimination of ethanolâ€“nicotine mixtures. Behavioural Pharmacology, 2013, 24, 617-622.	0.8	8
89	Cholinergic manipulations modulate the discriminative stimulus effects of methamphetamine in C57BL/6J mice. FASEB Journal, 2013, 27, 659.15.	0.2	0
90	Effects of age and chronic alcohol selfâ€administration on plasma mineralocorticoid and glucocorticoid concentrations in male rhesus monkeys. FASEB Journal, 2013, 27, 658.3.	0.2	0

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91	Genetic load is associated with hypothalamicâ€“pituitaryâ€“adrenal axis dysregulation inÂmacaques. Genes, Brain and Behavior, 2012, 11, 949-957.	1.1	10
92	Social rank, chronic ethanol self-administration, and diurnal pituitaryâ€“adrenal activity in cynomolgus monkeys. Psychopharmacology, 2012, 224, 133-143.	1.5	29
93	Discrimination of ethanolâ€“nicotine drug mixtures in mice: dual interactive mechanisms of overshadowing and potentiation. Psychopharmacology, 2012, 224, 537-548.	1.5	17
94	The Effects of Chronic Ethanol Self-Administration on Hippocampal Serotonin Transporter Density in Monkeys. Frontiers in Psychiatry, 2012, 3, 38.	1.3	16
95	Neurosteroid Influences on Sensitivity to Ethanol. Frontiers in Endocrinology, 2012, 3, 10.	1.5	25
96	The INIA19 Template and NeuroMaps Atlas for Primate Brain Image Parcellation and Spatial Normalization. Frontiers in Neuroinformatics, 2012, 6, 27.	1.3	223
97	A Longitudinal Analysis of Circulating Stressâ€Related Proteins and Chronic Ethanol Selfâ€Administration in Cynomolgus Macaques. Alcoholism: Clinical and Experimental Research, 2012, 36, 995-1003.	1.4	29
98	Role of training dose in drug discrimination. Behavioural Pharmacology, 2011, 22, 415-429.	0.8	57
99	Plasma proteomic alterations in non-human primates and humans after chronic alcohol self-administration. International Journal of Neuropsychopharmacology, 2011, 14, 899-911.	1.0	14
100	Individual Differences in Hyperlipidemia and Vitamin E Status in Response to Chronic Alcohol Self-Administration in Cynomolgus Monkeys. Alcoholism: Clinical and Experimental Research, 2011, 35, 474-483.	1.4	12
101	The effect of age on the discriminative stimulus effects of ethanol and its GABAA receptor mediation in cynomolgus monkeys. Psychopharmacology, 2011, 216, 333-343.	1.5	11
102	Bidirectional plasticity in the primate inferior olive induced by chronic ethanol intoxication and sustained abstinence. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 10314-10319.	3.3	39
103	Synaptic and Morphological Neuroadaptations in the Putamen Associated with Long-Term, Relapsing Alcohol Drinking in Primates. Neuropsychopharmacology, 2011, 36, 2513-2528.	2.8	115
104	Alternative Splicing of AMPA Subunits in Prefrontal Cortical Fields of Cynomolgus Monkeys Following Chronic Ethanol Self-Administration. Frontiers in Psychiatry, 2011, 2, 72.	1.3	41
105	Ethanol self-administration modulation of NMDA receptor subunit and related synaptic protein mRNA expression in prefrontal cortical fields in cynomolgus monkeys. Brain Research, 2010, 1318, 144-154.	1.1	30
106	Differential Effects of Ethanol on Serum GABAergic 3Î±,5Î±/3Î±,5Î² Neuroactive Steroids in Mice, Rats, Cynomolgus Monkeys, and Humans. Alcoholism: Clinical and Experimental Research, 2010, 34, 432-442.	1.4	51
107	Upâ€Regulation and Functional Effect of Cardiac Î²₃â€Adrenoreceptors in Alcoholic Monkeys. Alcoholism: Clinical and Experimental Research, 2010, 34, 1171-1181.	1.4	17
108	Classification of Alcohol Abuse by Plasma Protein Biomarkers. Biological Psychiatry, 2010, 68, 219-222.	0.7	22

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109	Quantification of ethanol methyl 1H magnetic resonance signal intensity following intravenous ethanol administration in primate brain. Methods, 2010, 50, 189-198.	1.9	11
110	Effect of ovariectomy on the receptor mechanisms contributing to the discriminative stimulus effects of ethanol. FASEB Journal, 2010, 24, 767.6.	0.2	1
111	Antagonism of the Ethanol-Like Discriminative Stimulus Effects of Ethanol, Pentobarbital, and Midazolam in Cynomolgus Monkeys Reveals Involvement of Specific GABAAReceptor Subtypes. Journal of Pharmacology and Experimental Therapeutics, 2009, 331, 142-152.	1.3	17
112	Zolpidem Generalization and Antagonism in Male and Female Cynomolgus Monkeys Trained to Discriminate 1.0 or 2.0â€ƒgâ€Š/â€Škg Ethanol. Alcoholism: Clinical and Experimental Research, 2008, 32, 1197-1206.	1.4	10
113	Drinking Typography Established by Scheduled Induction Predicts Chronic Heavy Drinking in a Monkey Model of Ethanol Selfâ€Administration. Alcoholism: Clinical and Experimental Research, 2008, 32, 1824-1838.	1.4	193
114	Neuroactive Steroid Stereospecificity of Ethanol-Like Discriminative Stimulus Effects in Monkeys. Journal of Pharmacology and Experimental Therapeutics, 2008, 326, 354-361.	1.3	29
115	Antagonism of the substitution of ethanol, pentobarbital, and midazolam for 1.0 and 2.0 g/kg ethanol by Ro15â€4513 and Ro15â€1788 in cynomolgus monkeys. FASEB Journal, 2008, 22, 711.12.	0.2	0
116	Who is at risk? Population characterization of alcohol self-administration in nonhuman primates helps identify pathways to dependence. Alcohol Research, 2008, 31, 289-97.	1.0	19
117	Ethanol Self-Administration and Alterations in the Livers of the Cynomolgus Monkey, Macaca fascicularis. Alcoholism: Clinical and Experimental Research, 2007, 31, 144-155.	1.4	25
118	Hypothalamicâ€“pituitaryâ€“adrenal axis and ethanol modulation of deoxycorticosterone levels in cynomolgus monkeys. Psychopharmacology, 2006, 186, 293-301.	1.5	26
119	Chronic ethanol drinking reduces native T-type calcium current in the thalamus of nonhuman primates. Brain Research, 2006, 1089, 92-100.	1.1	26
120	Plasma pregnenolone levels in cynomolgus monkeys following pharmacological challenges of the hypothalamicâ€“pituitaryâ€“adrenal axis. Pharmacology Biochemistry and Behavior, 2006, 84, 618-627.	1.3	30
121	Hypothalamic-pituitary-adrenal axis modulation of GABAergic neuroactive steroids influences ethanol sensitivity and drinking behavior. Dialogues in Clinical Neuroscience, 2006, 8, 463-477.	1.8	86
122	Characterization of the Discriminative Stimulus Effects of the Neuroactive Steroid Pregnanolone in DBA/2J and C57BL/6J Inbred Mice. Journal of Pharmacology and Experimental Therapeutics, 2005, 314, 675-685.	1.3	26
123	Discriminative Stimulus Effects of Ethanol in Mice Lacking the Î³-Aminobutyric Acid Type A Receptor Î´ Subunit. Alcoholism: Clinical and Experimental Research, 2004, 28, 906-913.	1.4	31
124	Advances in nonhuman primate alcohol abuse and alcoholism research. , 2003, 100, 235-255.		101
125	Chronic ethanol exposure alters presynaptic dopamine function in the striatum of monkeys: A preliminary study. Synapse, 2003, 50, 266-268.	0.6	55
126	Model genetic systems. Commentary on Stephens et al. â€˜Studying the neurobiology of stimulant and alcohol abuse and dependence in genetically manipulated miceâ€™. Behavioural Pharmacology, 2002, 13, 347-348.	0.8	2

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127	Characterization of the discriminative stimulus effects of N -methyl- D -aspartate ligands under different ethanol training conditions in the cynomolgus monkey (Macaca fascicularis). Psychopharmacology, 2002, 162, 273-281.	1.5	34
128	Social dominance in monkeys: dopamine D2 receptors and cocaine self-administration. Nature Neuroscience, 2002, 5, 169-174.	7.1	645
129	Discriminative Stimulus Effects of Ethanol in C57BL/6J and DBA/2J Inbred Mice. Alcoholism: Clinical and Experimental Research, 2002, 26, 747-757.	1.4	54
130	Role of Acetaldehyde in the Discriminative Stimulus Effects of Ethanol. Alcoholism: Clinical and Experimental Research, 2002, 26, 812-817.	1.4	18
131	Discriminative stimulus effects of ethanol in C57BL/6J and DBA/2J inbred mice. Alcoholism: Clinical and Experimental Research, 2002, 26, 747-57.	1.4	26
132	A multiple schedule model of limited access drinking in the cynomolgus macaque. Behavioural Pharmacology, 2001, 12, 559-573.	0.8	6
133	Effects of Naltrexone and Ro 15-4513 on a Multiple Schedule of Ethanol and Tang Self-Administration. Alcoholism: Clinical and Experimental Research, 2001, 25, 1576-1585.	1.4	21
134	Induction and Maintenance of Ethanol Self-Administration in Cynomolgus Monkeys (Macaca) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Experimental Research, 2001, 25, 1087-1097.	1.4	164
135	Examination of a CYP2E1 Repeat Polymorphism in a Monkey Model of Alcohol Abuse. Alcoholism: Clinical and Experimental Research, 2001, 25, 1114-1118.	1.4	4
136	Induction and Maintenance of Ethanol Self-Administration in Cynomolgus Monkeys (Macaca) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 Experimental Research, 2001, 25, 1087-1097.	1.4	2
137	Characterization of discriminative stimulus effects of the neuroactive steroid pregnanolone. Journal of Pharmacology and Experimental Therapeutics, 2001, 297, 489-95.	1.3	41
138	Induction and maintenance of ethanol self-administration in cynomolgus monkeys (Macaca) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 T Experimental Research, 2001, 25, 1087-97.	1.4	104
139	Predictors of social status in cynomolgus monkeys (Macaca fascicularis) after group formation. American Journal of Primatology, 2000, 52, 115-131.	0.8	87
140	Characterization of the discriminative stimulus effects of GABA A receptor ligands in Macaca fascicularis monkeys under different ethanol training conditions. Psychopharmacology, 2000, 152, 181-188.	1.5	44
141	Neurosteroids Mediate Pharmacological Effects of Ethanol: A New Mechanism of Ethanol Action?. Alcoholism: Clinical and Experimental Research, 1999, 23, 1933-1940.	1.4	122
142	Comparison of Ethanol Metabolism in Male and Female Cynomolgus Macaques (Macaca fascicularis). Alcoholism: Clinical and Experimental Research, 1999, 23, 611-616.	1.4	42
143	Effects of L-Type Voltage-Sensitive Calcium Channel Modulators on the Discriminative Stimulus Effects of Ethanol in Rats. Alcoholism: Clinical and Experimental Research, 1999, 23, 806-814.	1.4	9
144	The Influence of Menstrual Cycle Phase on Sensitivity to Ethanol-Like Discriminative Stimulus Effects of GABAA-Positive Modulators. Pharmacology Biochemistry and Behavior, 1999, 64, 379-383.	1.3	22

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145	Strategies for Understanding the Pharmacological Effects of Ethanol With Drug Discrimination Procedures. Pharmacology Biochemistry and Behavior, 1999, 64, 261-267.	1.3	100
146	Comparison of Ethanol Metabolism in Male and Female Cynomolgus Macaques (Macaca fascicularis). , 1999, 23, 611.		5
147	Ethanol-like discriminative stimulus effects of endogenous neuroactive steroids: effect of ethanol training dose and dosing procedure. Journal of Pharmacology and Experimental Therapeutics, 1999, 289, 405-11.	1.3	53
148	Comparison of ethanol metabolism in male and female cynomolgus macaques (Macaca fascicularis). Alcoholism: Clinical and Experimental Research, 1999, 23, 611-6.	1.4	25
149	Analysis of the 5-HT2 Receptor Ligands Dimethoxy-4-indophenyl-2-aminopropane and Ketanserin in Ethanol Discriminations. Alcoholism: Clinical and Experimental Research, 1998, 22, 646-651.	1.4	7
150	Effect of social status on striatal dopamine D2 receptor binding characteristics in cynomolgus monkeys assessed with positron emission tomography. Synapse, 1998, 29, 80-83.	0.6	185
151	Further evaluation of the reinforcing effects of the novel cocaine analog 2 Î² -propanoyl-3 Î² -(4-tolyl)-tropane (PTT) in rhesus monkeys. Psychopharmacology, 1998, 136, 139-147.	1.5	20
152	Evidence for overshadowing by components of the heterogeneous discriminative stimulus effects of ethanol. Drug and Alcohol Dependence, 1998, 52, 149-159.	1.6	38
153	Social Stress, Depression, and Brain Dopamine in Female Cynomolgus Monkeys. Annals of the New York Academy of Sciences, 1997, 807, 574-577.	1.8	57
154	Discriminative stimulus effects of ethanol and 3Î±-hydroxy-5Î±-pregnan-20-one in relation to menstrual cycle phase in cynomolgus monkeys (Macaca fascicularis). Psychopharmacology, 1997, 130, 59-68.	1.5	63
155	Characterization of the ethanol-like discriminative stimulus effects of 5-HT receptor agonists as a function of ethanol training dose. Psychopharmacology, 1997, 133, 133-141.	1.5	54
156	Attenuation of the discriminative stimulus effects of ethanol by the benzodiazepine partial inverse agonist Ro 15-4513. Behavioural Pharmacology, 1997, 8, 139-46.	0.8	18
157	Ethanol-like discriminative stimulus effects of the neurosteroid 3Î±-hydroxy-5Î±-pregnan-20-one in femaleMacaca fascicularis monkeys. Psychopharmacology, 1996, 124, 340-346.	1.5	75
158	Cellular and behavioral neurobiology of alcohol: receptor-mediated neuronal processes. Clinical Neuroscience, 1995, 3, 155-64.	0.1	41
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