Mickael Naassila

List of Publications by Year
in descending order

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114	3,166	159358	182168
papers	citations	30 h-index	51 g-index

117	117	117	3311
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	CB1 Receptor Knockout Mice Display Reduced Ethanol-Induced Conditioned Place Preference and Increased Striatal Dopamine D2 Receptors. Neuropsychopharmacology, 2005, 30, 339-349.	2.8	172
2	Mechanism of Action of Acamprosate. Part I. Characterization of Spermidine-Sensitive Acamprosate Binding Site in Rat Brain. Alcoholism: Clinical and Experimental Research, 1998, 22, 802-809.	1.4	152
3	Alcohol intoxications during adolescence increase motivation for alcohol in adult rats and induce neuroadaptations in the nucleus accumbens. Neuropharmacology, 2013, 67, 521-531.	2.0	152
4	Decreased alcohol self-administration and increased alcohol sensitivity and withdrawal in CB1 receptor knockout mice. Neuropharmacology, 2004, 46, 243-253.	2.0	150
5	High Extracellular Calcium Concentrations Directly Stimulate Osteoclast Apoptosis. Biochemical and Biophysical Research Communications, 2000, 268, 899-903.	1.0	131
6	COVID-19 pandemic lockdown and problematic eating behaviors in a student population. Journal of Behavioral Addictions, 2020, 9, 826-835.	1.9	117
7	Low Ethanol Sensitivity and Increased Ethanol Consumption in Mice Lacking Adenosine A_{2A}Receptors. Journal of Neuroscience, 2002, 22, 10487-10493.	1.7	115
8	Ethanolâ€Sensitive Brain Regions in Rat and Mouse: A Cartographic Review, Using Immediate Early Gene Expression. Alcoholism: Clinical and Experimental Research, 2009, 33, 945-969.	1.4	108
9	Influence of comorbid alcohol use disorders on the clinical patterns of major depressive disorder: A general population-based study. Drug and Alcohol Dependence, 2018, 187, 40-47.	1.6	84
10	CLINICAL STUDY: Predicting the effect of naltrexone and acamprosate in alcoholâ€dependent patients using genetic indicators. Addiction Biology, 2009, 14, 328-337.	1.4	81
11	A Haplotype of the DRD1 Gene Is Associated With Alcohol Dependence. Alcoholism: Clinical and Experimental Research, 2008, 32, 567-572.	1.4	74
12	The histone deacetylase inhibitor sodium butyrate decreases excessive ethanol intake in dependent animals. Addiction Biology, 2015, 20, 676-689.	1.4	63
13	Expression of Ethanol-Induced Behavioral Sensitization Is Associated with Alteration of Chromatin Remodeling in Mice. PLoS ONE, 2012, 7, e47527.	1.1	61
14	Effect of prenatal and postnatal ethanol exposure on the developmental profile of mRNAs encoding NMDA receptor subunits in rat hippocampus. Journal of Neurochemistry, 2002, 80, 850-860.	2.1	53
15	Fluoxetine, Desipramine, and the Dual Antidepressant Milnacipran Reduce Alcohol Self-Administration and/or Relapse in Dependent Rats. Neuropsychopharmacology, 2011, 36, 1518-1530.	2.8	53
16	Long-term alterations in vulnerability to addiction to drugs of abuse and in brain gene expression after early life ethanol exposure. Neuropharmacology, 2008, 55, 1199-1211.	2.0	52
17	Effect of Nâ€acetylcysteine on motivation, seeking and relapse to ethanol selfâ€administration. Addiction Biology, 2018, 23, 643-652.	1.4	52
18	Effects of prenatal and postnatal maternal ethanol on offspring response to alcohol and psychostimulants in long evans rats. Neuroscience, 2009, 161, 427-440.	1.1	47

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19	Blockade of Ethanol-Induced Behavioral Sensitization by Sodium Butyrate: Descriptive Analysis of Gene Regulations in the Striatum. Alcoholism: Clinical and Experimental Research, 2013, 37, 1143-1153.	1.4	47
20	Binge Drinking: Current Diagnostic and Therapeutic Issues. CNS Drugs, 2017, 31, 181-186.	2.7	43
21	Biphasic effect of acamprosate on NMDA but not on GABAA receptors in spontaneous rhythmic activity from the isolated neonatal rat respiratory network. Neuropharmacology, 2004, 47, 35-45.	2.0	40
22	Comparison of the deleterious effects of binge drinkingâ€like alcohol exposure in adolescent and adult mice. Journal of Neurochemistry, 2015, 132, 629-641.	2.1	40
23	Involvement of A_{2A} receptors in anxiolytic, locomotor and motivational properties of ethanol in mice. Genes, Brain and Behavior, 2008, 7, 887-898.	1.1	39
24	Altered white matter integrity in whole brain and segments of corpus callosum, in young social drinkers with binge drinking pattern. Addiction Biology, 2017, 22, 490-501.	1.4	39
25	Psilocybin targets a common molecular mechanism for cognitive impairment and increased craving in alcoholism. Science Advances, 2021, 7, eabh2399.	4.7	39
26	Early chronic ethanol exposure in rats disturbs respiratory network activity and increases sensitivity to ethanol. Journal of Physiology, 2006, 576, 297-307.	1.3	35
27	Perinatal Alcohol Exposure in Rat Induces Long-Term Depression of Respiration after Episodic Hypoxia. American Journal of Respiratory and Critical Care Medicine, 2009, 179, 608-614.	2.5	35
28	Two Binges of Ethanol a Day Keep the Memory Away in Adolescent Rats: Key Role for GLUN2B Subunit. International Journal of Neuropsychopharmacology, 2016, 19, pyv087.	1.0	35
29	Therapeutic Prospects of Cannabidiol for Alcohol Use Disorder and Alcohol-Related Damages on the Liver and the Brain. Frontiers in Pharmacology, 2019, 10, 627.	1.6	35
30	Animal models of binge drinking, current challenges to improve face validity. Neuroscience and Biobehavioral Reviews, 2019, 106, 112-121.	2.9	35
31	The Class I-Specific HDAC Inhibitor MS-275 Decreases Motivation to Consume Alcohol and Relapse in Heavy Drinking Rats. International Journal of Neuropsychopharmacology, 2015, 18, pyv029.	1.0	34
32	Neuroprotective Effects of PACAP Against Ethanol-Induced Toxicity in the Developing Rat Cerebellum. Neurotoxicity Research, 2011, 19, 423-434.	1.3	31
33	Light alcohol intake during adolescence induces alcohol addiction in a neurodevelopmental model of schizophrenia. Addiction Biology, 2015, 20, 490-499.	1.4	31
34	What We Talk About When We Talk About Binge Drinking: Towards an Integrated Conceptualization and Evaluation. Alcohol and Alcoholism, 2020, 55, 468-479.	0.9	30
35	Ethanol potentiates lipopolysaccharide- or interleukin-1 Î²-induced nitric oxide generation in RBE4 cells. European Journal of Pharmacology, 1996, 313, 273-277.	1.7	29
36	REGULATION OF RAT NEURONAL NITRIC OXIDE SYNTHASE ACTIVITY BY CHRONIC ALCOHOLIZATION. Alcohol and Alcoholism, 1997, 32, 13-17.	0.9	28

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37	Evaluation of N-acetylcysteine on ethanol self-administration in ethanol-dependent rats. Neuropharmacology, 2019, 150, 112-120.	2.0	28
38	Blunted response to low oxygen of rat respiratory network after perinatal ethanol exposure: involvement of inhibitory control. Journal of Physiology, 2008, 586, 1413-1427.	1.3	27
39	Brainâ€derived neurotrophic factor mediates the suppression of alcohol selfâ€administration by memantine. Addiction Biology, 2014, 19, 758-769.	1.4	27
40	Cloninger's Temperament and Character Dimensions of Personality and Binge Drinking Among College Students. Alcoholism: Clinical and Experimental Research, 2017, 41, 1970-1979.	1.4	26
41	Memantine reduces alcohol drinking but not relapse in alcoholâ€dependent rats. Addiction Biology, 2015, 20, 890-901.	1.4	25
42	The Early Impact of the COVID-19 Lockdown on Stress and Addictive Behaviors in an Alcohol-Consuming Student Population in France. Frontiers in Psychiatry, 2021, 12, 628631.	1.3	25
43	Cyamemazine decreases ethanol intake in rats and convulsions during ethanol withdrawal syndrome in mice. Psychopharmacology, 1998, 140, 421-428.	1.5	24
44	Intracerebroventricular injection of antisense oligos to nNOS decreases rat ethanol intake. Pharmacology Biochemistry and Behavior, 2000, 67, 629-636.	1.3	23
45	Chronic ethanol consumption induces tolerance to the spatial memory impairing effects of acute ethanol administration in rats. Behavioural Brain Research, 2002, 136, 239-246.	1.2	23
46	Aberrant NMDA-dependent LTD after perinatal ethanol exposure in young adult rat hippocampus. Hippocampus, 2015, 25, 912-923.	0.9	23
47	Face validity of a preâ€clinical model of operant binge drinking: just a question of speed. Addiction Biology, 2019, 24, 664-675.	1.4	22
48	The lack of CB1 receptors prevents neuroadapatations of both NMDA and GABAA receptors after chronic ethanol exposure. Journal of Neurochemistry, 2007, 102, 741-752.	2.1	21
49	The adenosine A2A receptor agonist CGS 21680 decreases ethanol self-administration in both non-dependent and dependent animals. Addiction Biology, 2013, 18, 812-825.	1.4	21
50	Chronic ethanol exposure during development: Disturbances of breathing and adaptation. Respiratory Physiology and Neurobiology, 2013, 189, 250-260.	0.7	21
51	Class I HDAC Inhibitors: Potential New Epigenetic Therapeutics for Alcohol Use Disorder (AUD). Journal of Medicinal Chemistry, 2018, 61, 1745-1766.	2.9	21
52	Memory and plasticity impairment after binge drinking in adolescent rat hippocampus: <scp>GluN2A</scp>/<scp>GluN2B NMDA</scp> receptor subunits imbalance through <scp>HDAC2</scp>. Addiction Biology, 2020, 25, e12760.	1.4	20
53	Comparison between the WHO and NIAAA criteria for binge drinking on drinking features and alcohol-related aftermaths: Results from a cross-sectional study among eight emergency wards in France. Drug and Alcohol Dependence, 2017, 175, 92-98.	1.6	19
54	Sugar intake and craving during alcohol withdrawal in alcohol use disorder inpatients. Addiction Biology, 2021, 26, e12907.	1.4	18

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55	Deciphering the relationship between vulnerability to ethanolâ€induced behavioral sensitization and ethanol consumption in outbred mice. Addiction Biology, 2014, 19, 210-224.	1.4	16
56	Positive and negative metacognitions about alcohol use among university students: Psychometric properties of the PAMS and NAMS French versions. Drug and Alcohol Dependence, 2015, 153, 78-85.	1.6	15
57	Chronic ethanol exposure increases gene transcription of subunits of an N-methyl-d-aspartate receptor-like complex in cortical neurons in culture. Neuroscience Letters, 2001, 315, 5-8.	1.0	14
58	The â^'308 TNFÎ± Gene Polymorphism in Severe Acute Alcoholic Hepatitis: Identification of a New Susceptibility Marker. Alcoholism: Clinical and Experimental Research, 2008, 32, 822-828.	1.4	14
59	Binge Eating, But Not Other Disordered Eating Symptoms, Is a Significant Contributor of Binge Drinking Severity: Findings from a Cross-Sectional Study among French Students. Frontiers in Psychology, 2017, 8, 1878.	1.1	14
60	Pharmacological activation of mGlu4 and mGlu7 receptors, by LSP2-9166, reduces ethanol consumption and relapse in rat. Neuropharmacology, 2018, 133, 163-170.	2.0	14
61	Signaling lymphocytic activation molecules Slam and cancers: friends or foes?. Oncotarget, 2018, 9, 16248-16262.	0.8	14
62	Potential role of cortical 5-HT2A receptors in the anxiolytic action of cyamemazine in benzodiazepine withdrawal. Psychiatry Research, 2012, 198, 307-312.	1.7	13
63	Disrupted Fear and Sadness Recognition in Binge Drinking: A Combined Group and Individual Analysis. Alcoholism: Clinical and Experimental Research, 2019, 43, 1978-1985.	1.4	13
64	GluN2B Subunit of the NMDA Receptor: The Keystone of the Effects of Alcohol During Neurodevelopment. Neurochemical Research, 2019, 44, 78-88.	1.6	13
65	Hepatocyte SLAMF3 reduced specifically the multidrugs resistance protein MRP-1 and increases HCC cells sensitization to anti-cancer drugs. Oncotarget, 2016, 7, 32493-32503.	0.8	13
66	Chronic ethanol exposure differentially regulates NOS1 mRNA levels depending on rat brain area. Neuroscience Letters, 2003, 338, 221-224.	1.0	12
67	Resistance to ethanol sensitization is associated with a loss of synaptic plasticity in the hippocampus. Synapse, 2017, 71, e21899.	0.6	12
68	Patientâ€treatment matching with antiâ€craving medications in alcoholâ€dependent patients: A review on phenotypic, endophenotypic and genetic indicators. Journal of Substance Use, 2005, 10, 75-96.	0.3	11
69	Basal Anxiety Negatively Correlates with Vulnerability to Ethanolâ€induced Behavioral Sensitization in DBA/2J Mice: Modulation by Diazepam. Alcoholism: Clinical and Experimental Research, 2015, 39, 45-54.	1.4	11
70	Increase of KCC2 in hippocampal synaptic plasticity disturbances after perinatal ethanol exposure. Addiction Biology, 2017, 22, 1870-1882.	1.4	11
71	Evaluation of alcohol use disorders pharmacotherapies in a new preclinical model of binge drinking. Neuropharmacology, 2018, 140, 14-24.	2.0	11
72	The Behavioral Economics of Alcohol Demand in French and American University Students. Alcoholism: Clinical and Experimental Research, 2019, 43, 531-544.	1.4	11

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73	Training emotion regulation processes in alcohol-abstinent individuals: A pilot study. Addictive Behaviors, 2021, 114, 106652.	1.7	11
74	Experimental findings in the study of the reduction of alcohol intake. European Neuropsychopharmacology, 1997, 7, S337-S340.	0.3	9
75	Differential brain responses for perception of pain during empathic response in binge drinkers compared to non-binge drinkers. NeuroImage: Clinical, 2020, 27, 102322.	1.4	9
76	Is R(+)â€Baclofen the best option for the future of Baclofen in alcohol dependence pharmacotherapy? Insights from the preclinical side. Addiction Biology, 2021, 26, e12892.	1.4	8
77	Sex difference in the vulnerability to hippocampus plasticity impairment after bingeâ€like ethanol exposure in adolescent rat: Is estrogen the key?. Addiction Biology, 2021, 26, e13002.	1.4	7
78	Anti-inflammatory drugs prevent memory and hippocampal plasticity deficits following initial binge-like alcohol exposure in adolescent male rats. Psychopharmacology, 2022, 239, 2245-2262.	1.5	7
79	Chronic and Intermittent Exposure to Alcohol Vapors: A New Model of Alcoholâ€Induced Osteopenia in the Rat. Alcoholism: Clinical and Experimental Research, 2013, 37, E216-20.	1.4	6
80	Vulnerability to ethanol sensitization predicts higher intake and motivation to selfâ€administer ethanol: Proof of the incentive salience sensitization theory?. Addiction Biology, 2020, 25, e12833.	1.4	6
81	Neural Responses to the Implicit Processing of Emotional Facial Expressions in Binge Drinking. Alcohol and Alcoholism, 2021, 56, 166-174.	0.9	5
82	Component process analysis of verbal memory in a sample of students with a binge drinking pattern. Addictive Behaviors Reports, 2020, 12, 100323.	1.0	5
83	Rescuing SLAMF3 Expression Restores Sorafenib Response in Hepatocellular Carcinoma Cells through the Induction of Mesenchymal-to-Epithelial Transition. Cancers, 2022, 14, 910.	1.7	5
84	Astrogliosis and compensatory neurogenesis after the first ethanol binge drinkingâ€like exposure in the adolescent rat. Alcoholism: Clinical and Experimental Research, 2022, 46, 207-220.	1.4	5
85	Lack of association between tumour necrosis factor receptor types 1 and 2 gene polymorphism and severe acute alcoholic hepatitis. European Journal of Gastroenterology and Hepatology, 2010, 22, 794-800.	0.8	4
86	Impulsivity and Binge Drinking: A Neurocognitive Perspective. , 2019, , 335-343.		4
87	Sugar, a powerful substitute for ethanol in ethanol postdependent rats: Relevance for clinical consideration?. Addiction Biology, 2021, 26, e13023.	1.4	4
88	Sensitization to the Stimulant Motor Effects of Ethanol Is Not Dependent On Tolerance to Ataxic or Sedative Properties of Ethanol in Female Mice. Journal of Alcoholism and Drug Dependence, 2015, 03, .	0.2	4
89	Transcranial direct current stimulation (tDCS) reduces motivation to drink ethanol and reacquisition of ethanol self-administration in female mice. Scientific Reports, 2022, 12, 198.	1.6	4
90	â€œBeetrackâ€: A software for 2D open field locomotion analysis in honey bees. Journal of Neuroscience Methods, 2012, 207, 211-217.	1.3	3

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91	Endogenous nitric oxide but not exogenous no-donor S-nitroprussiate facilitates NMDA excitation in spontaneous rhythmic neonatal rat brainstem slice. Brain Research, 2014, 1543, 9-16.	1.1	3
92	Ethanol (EtOH)â€Related Behaviors in Î±â€Synuclein Mutant Mice and Association of SNCA SNPs with Anxiety in EtOHâ€Dependent Patients. Alcoholism: Clinical and Experimental Research, 2018, 42, 2172-2185.	1.4	3
93	Unexpected effect of cyclodepsipeptides bearing a sulfonylhydrazide moiety towards histone deacetylase activity. Bioorganic Chemistry, 2018, 81, 222-233.	2.0	3
94	Methadone and buprenorphine treatments in patients with schizophrenia. Schizophrenia Research, 2019, 209, 286-288.	1.1	3
95	Substance-Use Disorders in Later Life. New England Journal of Medicine, 2019, 380, 1189-1190.	13.9	3
96	Interstrain differences in voluntary bingeâ€like drinking behavior and in two acute ethanol injectionsâ€induced synaptic plasticity deficits in rats. Addiction Biology, 2021, 26, e12992.	1.4	3
97	Is self-compassion linked to treatment adherence in schizophrenia?. Schizophrenia Research, 2020, 222, 493-495.	1.1	3
98	Effets de lâ€™alcoolisation pendant la grossesse. Cahiers De Nutrition Et De Dietetique, 2015, 50, 103-108.	0.2	2
99	Disentangling the Relationship Between Self-Esteem and Problematic Alcohol Use Among College Students: Evidence From a Cluster Analytic Approach. Alcohol and Alcoholism, 2020, 55, 196-203.	0.9	2
100	Role of heat shock transcription factor 2 in the NMDAâ€dependent neuroplasticity induced by chronic ethanol intake in mouse hippocampus. Addiction Biology, 2021, 26, e12939.	1.4	2
101	The Role of General Practitioners in the 2015 French Guidelines on Alcohol Misuse. Alcohol and Alcoholism, 2017, 52, 747-748.	0.9	2
102	Use of Alcohol during Pregnancy in France: Another French Paradox?. Journal of Pregnancy and Child Health, 2016, 03, .	0.2	2
103	Alcohol and Rats. , 2013, , 21-29.		2
104	The Genetics of Alcoholic Liver Disease: Better Patient Group Definition Is Required. American Journal of Gastroenterology, 2009, 104, 1848-1849.	0.2	1
105	Animal Models of Binge Drinking: Behavior and Clinical Relevance. , 2019, , 57-66.		1
106	Chapitre 3. Neurobiologie de lâ€™addiction. , 2014, , 25-54.		1
107	Validity and usefulness of the short form of the Drinking Motives Questionnaire Revised (DMQ-R SF) among patients with schizophrenia. Addictive Behaviors, 2022, 129, 107251.	1.7	1
108	F.19 - MOTIVATION FOR ALCOHOL IN A PRECLINICAL MODEL OF ALCOHOL ADDICTION. Behavioural Pharmacology, 2013, 24, e54-e55.	0.8	0

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109	Interest of new alkylsulfonylhydrazide-type compound in the treatment of alcohol use disorders. Psychopharmacology, 2018, 235, 1835-1844.	1.5	0
110	How could histone deacetylase activators be useful leads in the search for new therapeutics?. Future Medicinal Chemistry, 2019, 11, 1241-1243.	1.1	0
111	Patchâ€Clamp Recording of Low Frequency Stimulationâ€induced Longâ€Term Synaptic Depression in Rat Hippocampus Slices During Early and Late Neurodevelopment. Alcoholism: Clinical and Experimental Research, 2021, 45, 351-364.	1.4	0
112	Chapitre 11. Les conduites dâ€™alcoolisation chez lâ€™adolescent et chez les jeunes adultes. , 2018, , 303-324.		0
113	Quand lâ€™ado boit, son cerveau trinque. , 2016, NÂ° 77, 70-74.		0
114	ESBRA Presidentâ€™s Announcement: European Society for Biomedical Research on Alcoholism. Alcohol and Alcoholism, 2022, 57, 151-151.	0.9	0