

Chronic ethanol treatment alters the biosynthesis of \hat{I}^2 neurointermediate lobe

Canadian Journal of Physiology and Pharmacology

61, 967-976

DOI: 10.1139/y83-145

Citation Report

#	ARTICLE	IF	CITATIONS
1	Endogenous opiates: 1983. Peptides, 1984, 5, 975-992.	2.4	56
2	Acetaldehyde and morphine interaction in the preexposure conditioned taste aversion paradigm in the rat. Neuroscience Letters, 1985, 61, 131-134.	2.1	5
3	Endorphins in inbred mice with variable sensitivity to ethanol: Effect of acute ethanol treatment. Neuropeptides, 1985, 5, 579-582.	2.2	5
4	Carbon dioxide inhalation therapy for anxiety: Effectiveness due to increased prostacyclin and decreased thromboxane biosynthesis? Re-evaluation of a neglected technique. Medical Hypotheses, 1986, 20, 351-356.	1.5	5
5	Influence of ethanol dependence on regional brain content of $\hat{\imath}^2$ -endorphin in the mouse. Brain Research, 1986, 378, 107-114.	2.2	24
6	Neonatal monosodium glutamate lesions alter neurosensitivity to ethanol in adult mice. Pharmacology Biochemistry and Behavior, 1986, 24, 1343-1351.	2.9	16
7	Effect of Prenatal Exposure to Ethanol on Body Growth and the Pituitary beta-Endorphin. Alcoholism: Clinical and Experimental Research, 1987, 11, 567-573.	2.4	8
8	Effect of acute ethanol in vivo and in vitro on the $\hat{\imath}^2$ -endorphin system in the rat. Life Sciences, 1987, 40, 19-28.	4.3	67
9	Ethanol treatment alters $\hat{\imath}^2$ -endorphin metabolism by purified synaptosomal plasma membranes. Peptides, 1987, 8, 467-472.	2.4	3
10	Cross-tolerance between morphine and ethanol and their antinociceptive effects.. Journal of Studies on Alcohol and Drugs, 1987, 48, 507-510.	2.3	22
11	Uncontrollable Events and Alcohol Drinking. Addiction, 1987, 82, 381-392.	3.3	106
12	The role of dopamine in the facilitatory effect of angiotensin II on impaired learning in rats chronically treated with ethanol. Psychopharmacology, 1988, 96, 500-504.	3.1	1
13	Effects of ethanol withdrawal on $\hat{\imath}^2$ -endorphin levels in rat brain and pituitary. Pharmacology Biochemistry and Behavior, 1988, 30, 933-939.	2.9	13
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15	Interaction of Stress and Ethanol: Effect on beta-Endorphin and Catecholamines. Alcoholism: Clinical and Experimental Research, 1988, 12, 785-788.	2.4	30
16	Plasma opioids in alcoholics after acute alcohol consumption and withdrawal. Acta Psychiatrica Scandinavica, 1988, 77, 63-66.	4.5	16
17	Effects of Ethanol Treatment and Withdrawal on Biosynthesis and Processing of Proopiomelanocortin by the Rat Neurointermediate Lobe*. Endocrinology, 1988, 122, 817-825.	2.8	42
18	Ethanol Differentially Regulates Proadrenocorticotropin/Endorphin Production and Corticosterone Secretion in LS and SS Lines of Mice*. Endocrinology, 1989, 124, 518-526.	2.8	36

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19	The effect of ethanol on the biosynthesis and regulation of opioid peptides. <i>Experientia</i> , 1989, 45, 428-435.	1.2	91
20	Inhibiting noradrenergic overactivity by inhibition of thromboxane and concomitant activation of opiate receptors via dietary means. <i>Medical Hypotheses</i> , 1989, 29, 65-74.	1.5	9
21	Vasopressin inhibition via combined head-out water immersion and a prostaglandin E-1 precursor in the treatment of male reproductive failure due to chronic alcohol abuse. <i>Medical Hypotheses</i> , 1989, 29, 81-83.	1.5	3
22	Acute and chronic ethanol treatment on beta-endorphin and catecholamine levels. <i>Alcohol</i> , 1989, 6, 59-63.	1.7	61
23	Etiology of alcoholism: Relevance of prenatal hormonal influences on the brain, anomalous dominance, and neurochemical and pharmacological brain asymmetry. <i>Medical Hypotheses</i> , 1989, 29, 59-63.	1.5	4
24	Different pituitary β -endorphin and adrenal cortisol response to ethanol in individuals with high and low risk for future development of alcoholism. <i>Life Sciences</i> , 1989, 45, 1097-1109.	4.3	147
25	Effects of ethanol in an open field apparatus: Modification by U50488H and WIN 44441-3. <i>Physiology and Behavior</i> , 1989, 45, 273-287.	2.1	17
26	Enkephalins, their constituents and voluntary drinking of ethanol by the rat. <i>Physiology and Behavior</i> , 1989, 46, 29-33.	2.1	4
27	Differential Regulation of Anterior Pituitary Corticotrope Function is Observed in Vivo but not in Vitro in Two Lines of Ethanol-Sensitive Mice. <i>Alcoholism: Clinical and Experimental Research</i> , 1990, 14, 100-106.	2.4	24
28	Plasma β -endorphin levels in chronic alcoholics. <i>Alcohol</i> , 1990, 7, 409-412.	1.7	65
29	Characterization of the effects of acute ethanol administration on the release of β -endorphin peptides by the rat hypothalamus. <i>European Journal of Pharmacology</i> , 1990, 180, 21-29.	3.5	130
30	Effects of Alcohol on β -Endorphin and Reproductive Hormones in the Male Rat. <i>Alcoholism: Clinical and Experimental Research</i> , 1991, 15, 685-692.	2.4	53
31	Increased central immunoreactive beta-endorphin content in patients with Wernicke-Korsakoff syndrome and in alcoholics. <i>Journal of Clinical Pathology</i> , 1991, 44, 126-129.	2.0	5
32	RAPID COMMUNICATION: PLASMA β -ENDORPHIN, BUT NOT MET-ENKEPHALIN LEVELS ARE ABNORMAL IN CHRONIC ALCOHOLICS. <i>Alcohol and Alcoholism</i> , 1992, , .	1.6	8
33	Prodynorphin and vasopressin mRNA levels are differentially affected by chronic ethanol ingestion in the mouse. <i>Molecular Brain Research</i> , 1993, 20, 1-8.	2.3	40
34	Opioid Involvement in Alcohol Drinking. <i>Annals of the New York Academy of Sciences</i> , 1994, 739, 156-167.	3.8	66
35	Enhanced activity of the brain β -endorphin system by free-choice ethanol drinking in C57BL/6 but not DBA/2 mice. <i>European Journal of Pharmacology</i> , 1994, 258, 119-129.	3.5	46
36	The delta opioid receptor antagonist naltrindole attenuates both alcohol and saccharin intake in rats selectively bred for alcohol preference. <i>Psychopharmacology</i> , 1995, 120, 177-185.	3.1	143

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37	The delta2-opioid receptor antagonist naltriben selectively attenuates alcohol intake in rats bred for alcohol preference. <i>Pharmacology Biochemistry and Behavior</i> , 1995, 52, 153-159.	2.9	109
38	Individual and combined effects of ethanol and cocaine on intracellular signals and gene expression. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 1996, 20, 561-596.	4.8	31
39	Ethanol-Induced Change in Cardiac and Endogenous Opiate Function and Risk for Alcoholism. <i>Alcoholism: Clinical and Experimental Research</i> , 1996, 20, 1542-1552.	2.4	66
40	Enhanced Sensitivity of Pituitary $\hat{2}$ Endorphin to Ethanol in Subjects at High Risk of Alcoholism. <i>Archives of General Psychiatry</i> , 1996, 53, 250.	12.3	217
41	Effect of Mu Opioid Receptor Blockade on Alcohol Intake in Rats Bred for High Alcohol Drinking. <i>Pharmacology Biochemistry and Behavior</i> , 1998, 59, 627-635.	2.9	106
42	Serum $\hat{2}$ -endorphin level in patients with depression on fluvoxamine. <i>Il Farmaco</i> , 1999, 54, 130-133.	0.9	32
43	Mu-opioid receptor binding measured by [11C]carfentanil positron emission tomography is related to craving and mood in alcohol dependence. <i>Biological Psychiatry</i> , 2004, 55, 255-262.	1.3	83
44	Opiate Receptors and Antagonists. , 2009, , .		6
45	Alterations in Hypothalamo-Hypophyseal Function by Ethanol. <i>Neuroendocrine Perspectives</i> , 1991, , 45-126.	0.6	9
46	Opioid Peptides. <i>Recent Developments in Alcoholism: an Official Publication of the American Medical Society on Alcoholism, and the Research Society on Alcoholism, and the National Council on Alcoholism</i> , 1993, , 187-205.	0.4	44
47	Imaging Human Brain Opioid Receptors: Applications to Substance Use Disorders. , 2009, , 45-65.		2
49	Chronic ethanol treatment: Effects on the activation of brain beta-endorphin system by novelty. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 1991, 19, 70-74.	1.3	8