

# Yedy Israel

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

152  
papers

4,677  
citations

35  
h-index

62  
g-index

157  
ext. papers

4,941  
ext. citations

6.6  
avg, IF

4.87  
L-index

#	Paper	IF	Citations
152	A dual mechanism fully blocks ethanol relapse: Role of vagal innervation.. <i>Addiction Biology</i> , <b>2022</b> , 27, e13140	4.6	
151	A dual treatment blocks alcohol binge-drinking relapse: Microbiota as a new player.. <i>Drug and Alcohol Dependence</i> , <b>2022</b> , 236, 109466	4.9	0
150	Aspirin and N-acetylcysteine co-administration markedly inhibit chronic ethanol intake and block relapse binge drinking: Role of neuroinflammation-oxidative stress self-perpetuation. <i>Addiction Biology</i> , <b>2021</b> , 26, e12853	4.6	16
149	Innate gut microbiota predisposes to high alcohol consumption. <i>Addiction Biology</i> , <b>2021</b> , 26, e13018	4.6	7
148	N-Acetylcysteine and Acetylsalicylic Acid Inhibit Alcohol Consumption by Different Mechanisms: Combined Protection. <i>Frontiers in Behavioral Neuroscience</i> , <b>2020</b> , 14, 122	3.5	12
147	Intranasal Administration of Mesenchymal Stem Cell Secretome Reduces Hippocampal Oxidative Stress, Neuroinflammation and Cell Death, Improving the Behavioral Outcome Following Perinatal Asphyxia. <i>International Journal of Molecular Sciences</i> , <b>2020</b> , 21,	6.3	8
146	Oxidative Stress and Neuroinflammation as a Pivot in Drug Abuse. A Focus on the Therapeutic Potential of Antioxidant and Anti-Inflammatory Agents and Biomolecules. <i>Antioxidants</i> , <b>2020</b> , 9,	7.1	14
145	Administration of -acetylcysteine Plus Acetylsalicylic Acid Markedly Inhibits Nicotine Reinstatement Following Chronic Oral Nicotine Intake in Female Rats. <i>Frontiers in Behavioral Neuroscience</i> , <b>2020</b> , 14, 617418	3.5	3
144	Intranasal mesenchymal stem cell secretome administration markedly inhibits alcohol and nicotine self-administration and blocks relapse-intake: mechanism and translational options. <i>Stem Cell Research and Therapy</i> , <b>2019</b> , 10, 205	8.3	10
143	Gene and cell therapy on the acquisition and relapse-like binge drinking in a model of alcoholism: translational options. <i>Gene Therapy</i> , <b>2019</b> , 26, 407-417	4	3
142	Activation of mitochondrial aldehyde dehydrogenase (ALDH2) by ALDA-1 reduces both the acquisition and maintenance of ethanol intake in rats: A dual mechanism?. <i>Neuropharmacology</i> , <b>2019</b> , 146, 175-183	5.5	7
141	Intranasal delivery of mesenchymal stem cell-derived exosomes reduces oxidative stress and markedly inhibits ethanol consumption and post-deprivation relapse drinking. <i>Addiction Biology</i> , <b>2019</b> , 24, 994-1007	4.6	28
140	Activated mesenchymal stem cell administration inhibits chronic alcohol drinking and suppresses relapse-like drinking in high-alcohol drinker rats. <i>Addiction Biology</i> , <b>2019</b> , 24, 17-27	4.6	16
139	Intravenous administration of anti-inflammatory mesenchymal stem cell spheroids reduces chronic alcohol intake and abolishes binge-drinking. <i>Scientific Reports</i> , <b>2018</b> , 8, 4325	4.9	28
138	Commonality of Ethanol and Nicotine Reinforcement and Relapse in Wistar-Derived UChB Rats: Inhibition by N-Acetylcysteine. <i>Alcoholism: Clinical and Experimental Research</i> , <b>2018</b> , 42, 1988-1999	3.7	17
137	Intracerebral Stem Cell Administration Inhibits Relapse-like Alcohol Drinking in Rats. <i>Alcohol and Alcoholism</i> , <b>2017</b> , 52, 1-4	3.5	18
136	Acquisition, Maintenance and Relapse-Like Alcohol Drinking: Lessons from the UChB Rat Line. <i>Frontiers in Behavioral Neuroscience</i> , <b>2017</b> , 11, 57	3.5	14

135	Beyond the "First Hit": Marked Inhibition by N-Acetyl Cysteine of Chronic Ethanol Intake But Not of Early Ethanol Intake. Parallel Effects on Ethanol-Induced Saccharin Motivation. <i>Alcoholism: Clinical and Experimental Research</i> , <b>2016</b> , 40, 1044-51	3.7	27
134	(R)-Salsolinol, a product of ethanol metabolism, stereospecifically induces behavioral sensitization and leads to excessive alcohol intake. <i>Addiction Biology</i> , <b>2016</b> , 21, 1063-1071	4.6	24
133	The "first hit" toward alcohol reinforcement: role of ethanol metabolites. <i>Alcoholism: Clinical and Experimental Research</i> , <b>2015</b> , 39, 776-86	3.7	31
132	PPAR $\alpha$ Agonists Reduce Alcohol Drinking: Do They Act in the Brain or in the Liver?. <i>Alcohol and Alcoholism</i> , <b>2015</b> , 50, 717-8	3.5	9
131	Long-term inhibition of ethanol intake by the administration of an aldehyde dehydrogenase-2 (ALDH2)-coding lentiviral vector into the ventral tegmental area of rats. <i>Addiction Biology</i> , <b>2015</b> , 20, 336-44	4.6	25
130	The sequenced rat brain transcriptome--its use in identifying networks predisposing alcohol consumption. <i>FEBS Journal</i> , <b>2015</b> , 282, 3556-78	5.7	41
129	Fenofibrate--a lipid-lowering drug--reduces voluntary alcohol drinking in rats. <i>Alcohol</i> , <b>2014</b> , 48, 665-70	2.7	24
128	Salsolinol, free of isosalsolinol, exerts ethanol-like motivational/sensitization effects leading to increases in ethanol intake. <i>Alcohol</i> , <b>2014</b> , 48, 551-9	2.7	31
127	The alcohol deprivation effect: marked inhibition by anticatalase gene administration into the ventral tegmental area in rats. <i>Alcoholism: Clinical and Experimental Research</i> , <b>2013</b> , 37, 1278-85	3.7	27
126	Gene specific modifications unravel ethanol and acetaldehyde actions. <i>Frontiers in Behavioral Neuroscience</i> , <b>2013</b> , 7, 80	3.5	13
125	Salsolinol and isosalsolinol: condensation products of acetaldehyde and dopamine. Separation of their enantiomers in the presence of a large excess of dopamine. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , <b>2012</b> , 63, 170-4	3.5	16
124	Reward and relapse: complete gene-induced dissociation in an animal model of alcohol dependence. <i>Alcoholism: Clinical and Experimental Research</i> , <b>2012</b> , 36, 517-22	3.7	35
123	Dora B. Goldstein ¶ In Memoriam. <i>Alcoholism: Clinical and Experimental Research</i> , <b>2012</b> , 36, 2-3	3.7	
122	Insulin is secreted upon glucose stimulation by both gastrointestinal enteroendocrine K-cells and L-cells engineered with the preproinsulin gene. <i>Biological Research</i> , <b>2011</b> , 44, 301-305	7.6	3
121	Acetaldehyde burst protection of ADH1B*2 against alcoholism: an additional hormesis protection against esophageal cancers following alcohol consumption?. <i>Alcoholism: Clinical and Experimental Research</i> , <b>2011</b> , 35, 806-10	3.7	2
120	Ethanol as a prodrug: brain metabolism of ethanol mediates its reinforcing effects. <i>Alcoholism: Clinical and Experimental Research</i> , <b>2011</b> , 35, 606-12	3.7	94
119	Insulin is secreted upon glucose stimulation by both gastrointestinal enteroendocrine K-cells and L-cells engineered with the preproinsulin gene. <i>Biological Research</i> , <b>2011</b> , 44, 301-5	7.6	2
118	Mechanism of protection against alcoholism by an alcohol dehydrogenase polymorphism: development of an animal model. <i>FASEB Journal</i> , <b>2010</b> , 24, 266-74	0.9	31

117	Genetic and environmental influences on ethanol consumption: perspectives from preclinical research. <i>Alcoholism: Clinical and Experimental Research</i> , <b>2010</b> , 34, 976-87	3.7	27
116	RNA interference against aldehyde dehydrogenase-2: development of tools for alcohol research. <i>Alcohol</i> , <b>2009</b> , 43, 97-104	2.7	11
115	Polymorphisms in mitochondrial genes encoding complex I subunits are maternal factors of voluntary alcohol consumption in the rat. <i>Pharmacogenetics and Genomics</i> , <b>2009</b> , 19, 528-37	1.9	2
114	Tolerance to disulfiram induced by chronic alcohol intake in the rat. <i>Alcoholism: Clinical and Experimental Research</i> , <b>2008</b> , 32, 937-41	3.7	22
113	Ethanol induces stronger dopamine release in nucleus accumbens (shell) of alcohol-preferring (bibulous) than in alcohol-avoiding (abstainer) rats. <i>European Journal of Pharmacology</i> , <b>2008</b> , 591, 153-8	5.3	41
112	Gene therapy reduces ethanol intake in an animal model of alcohol dependence. <i>Alcoholism: Clinical and Experimental Research</i> , <b>2008</b> , 32, 52-7	3.7	31
111	Dopamine release in the nucleus accumbens (shell) of two lines of rats selectively bred to prefer or avoid ethanol. <i>European Journal of Pharmacology</i> , <b>2007</b> , 573, 84-92	5.3	20
110	Sex differences, alcohol dehydrogenase, acetaldehyde burst, and aversion to ethanol in the rat: a systems perspective. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , <b>2007</b> , 293, E531-7	6	47
109	Hereditary hemochromatosis: an opportunity for gene therapy. <i>Biological Research</i> , <b>2006</b> , 39, 113-24	7.6	7
108	The UChA and UChB rat lines: metabolic and genetic differences influencing ethanol intake. <i>Addiction Biology</i> , <b>2006</b> , 11, 310-23	4.6	112
107	Combined effects of aldehyde dehydrogenase variants and maternal mitochondrial genes on alcohol consumption. <i>Alcohol Research</i> , <b>2006</b> , 29, 281-5		1
106	Polymorphisms in the mitochondrial aldehyde dehydrogenase gene (Aldh2) determine peak blood acetaldehyde levels and voluntary ethanol consumption in rats. <i>Pharmacogenetics and Genomics</i> , <b>2005</b> , 15, 427-31	1.9	22
105	Aldehyde dehydrogenase (ALDH2) activity in hepatoma cells is reduced by an adenoviral vector coding for an ALDH2 antisense mRNA. <i>Alcoholism: Clinical and Experimental Research</i> , <b>2005</b> , 29, 1384-9	3.7	12
104	Inhibition of tumor necrosis factor alpha secretion and prevention of liver injury in ethanol-fed rats by antisense oligonucleotides. <i>Biochemical Pharmacology</i> , <b>2005</b> , 69, 569-77	6	25
103	Antisense gene delivered by an adenoassociated viral vector inhibits iron uptake in human intestinal cells: potential application in hemochromatosis. <i>Biochemical Pharmacology</i> , <b>2005</b> , 69, 1559-66	6	4
102	Genetic polymorphism of aldehyde dehydrogenase 2 (ALDH2) in a Chinese population: gender, age, culture, and genotypes of ALDH2. <i>Biochemical Genetics</i> , <b>2005</b> , 43, 223-7	2.4	17
101	Complex I regulates mutant mitochondrial aldehyde dehydrogenase activity and voluntary ethanol consumption in rats. <i>FASEB Journal</i> , <b>2005</b> , 19, 36-42	0.9	14
100	Effects of acute gamma-hexachlorocyclohexane intoxication in relation to the redox regulation of nuclear factor-kappaB, cytokine gene expression, and liver injury in the rat. <i>Antioxidants and Redox Signaling</i> , <b>2004</b> , 6, 471-80	8.4	18

99	Ethanol increases tumor necrosis factor-alpha receptor-1 (TNF-R1) levels in hepatic, intestinal, and cardiac cells. <i>Alcohol</i> , <b>2004</b> , 33, 9-15	2.7	6
98	Use of an "acetaldehyde clamp" in the determination of low-KM aldehyde dehydrogenase activity in H4-II-E-C3 rat hepatoma cells. <i>Alcohol</i> , <b>2003</b> , 31, 19-24	2.7	5
97	Binding of acetaldehyde to a glutathione metabolite: mass spectrometric characterization of an acetaldehyde-cysteinyglycine conjugate. <i>Alcoholism: Clinical and Experimental Research</i> , <b>2003</b> , 27, 1613-21	3.7	23
96	The Research Society on Alcoholism. <i>Addiction</i> , <b>2002</b> , 97, 483-6	4.6	4
95	Increases in tumor necrosis factor-alpha in response to thyroid hormone-induced liver oxidative stress in the rat. <i>Free Radical Research</i> , <b>2002</b> , 36, 719-25	4	22
94	Proteomics in alcohol research. <i>Alcohol Research</i> , <b>2002</b> , 26, 219-32		7
93	Selection of phage-display library peptides recognizing ethanol targets on proteins. <i>Alcohol</i> , <b>2001</b> , 25, 201-9	2.7	15
92	Protein Binding of $\beta$ -Hydroxyethyl Free Radicals. <i>Alcoholism: Clinical and Experimental Research</i> , <b>2001</b> , 25, 1723-1728	3.7	3
91	Eliciting the low-activity aldehyde dehydrogenase Asian phenotype by an antisense mechanism results in an aversion to ethanol. <i>Journal of Experimental Medicine</i> , <b>2001</b> , 194, 571-80	16.6	26
90	Autoimmune Responses Against Oxidant Stress and Acetaldehyde-Derived Epitopes in Human Alcohol Consumers. <i>Alcoholism: Clinical and Experimental Research</i> , <b>2000</b> , 24, 1103-1109	3.7	41
89	Autoimmune Responses Against Oxidant Stress and Acetaldehyde-Derived Epitopes in Human Alcohol Consumers <b>2000</b> , 24, 1103		3
88	Generation of acetate and production of ethyl-lysine in the reaction of acetaldehyde plus serum albumin. <i>Alcohol</i> , <b>1999</b> , 17, 87-91	2.7	5
87	Characterization of Adducts of Ethanol Metabolites with Cytochrome c. <i>Alcoholism: Clinical and Experimental Research</i> , <b>1999</b> , 23, 26-37	3.7	14
86	Circulating Neutrophils and Liver Injury in Rat Models of Experimental Alcoholic Liver Disease. <i>Alcoholism: Clinical and Experimental Research</i> , <b>1998</b> , 22, 197-201	3.7	7
85	GENDER DIFFERENCES IN ETHANOL METABOLISM IN THE RAT. <i>Alcoholism: Clinical and Experimental Research</i> , <b>1998</b> , 22, 770-770	3.7	1
84	Tetranucleotide GCGA motif in primary RNA transcripts. Novel target site for antisense design. <i>Journal of Biological Chemistry</i> , <b>1998</b> , 273, 25125-31	5.4	67
83	In Vivo Delivery of Antisense Oligodeoxynucleotides into Rat Kupffer Cells. <i>Journal of Liposome Research</i> , <b>1998</b> , 8, 521-535	6.1	8
82	Serum IgA, IgG, and IgM antibodies directed against acetaldehyde-derived epitopes: relationship to liver disease severity and alcohol consumption. <i>Hepatology</i> , <b>1997</b> , 25, 1418-24	11.2	66

81	Sensitivity and specificity of carbohydrate-deficient transferrin as a marker of alcohol abuse are significantly influenced by alterations in serum transferrin: comparison of two methods. <i>Alcoholism: Clinical and Experimental Research</i> , <b>1996</b> , 20, 449-54	3.7	55
80	Screening for problem drinking and counseling by the primary care physician-nurse team. <i>Alcoholism: Clinical and Experimental Research</i> , <b>1996</b> , 20, 1443-50	3.7	90
79	Inhibition of gene expression by triple helix formation in hepatoma cells. <i>Journal of Biological Chemistry</i> , <b>1995</b> , 270, 28402-7	5.4	25
78	Effect of propylthiouracil treatment on NADPH-cytochrome P450 reductase levels, oxygen consumption and hydroxyl radical formation in liver microsomes from rats fed ethanol or acetone chronically. <i>Biochemical Pharmacology</i> , <b>1995</b> , 49, 979-89	6	19
77	Carbohydrate-deficient transferrin as a marker of alcohol abuse: relationship to alcohol consumption, severity of liver disease, and fibrogenesis. <i>Alcoholism: Clinical and Experimental Research</i> , <b>1995</b> , 19, 1203-8	3.7	39
76	Alcohol consumption by orientals in North America is predicted largely by a single gene. <i>Behavior Genetics</i> , <b>1995</b> , 25, 59-65	3.2	70
75	A simple technique for quantifying intoxication-induced by low doses of ethanol. <i>Pharmacology Biochemistry and Behavior</i> , <b>1994</b> , 48, 229-34	3.9	20
74	Acetate-mediated effects of ethanol. <i>Alcoholism: Clinical and Experimental Research</i> , <b>1994</b> , 18, 144-8	3.7	58
73	Long-term treatment of alcoholic liver disease with propylthiouracil. Part 2: Influence of drop-out rates and of continued alcohol consumption in a clinical trial. <i>Journal of Hepatology</i> , <b>1994</b> , 20, 343-9	13.4	25
72	Reciprocal gamma-glutamyl transferase and cystathionase activity in guinea pig, rat and human liver. <i>Journal of Hepatology</i> , <b>1994</b> , 21, 683-4	13.4	4
71	Polymorphisms of the D4 dopamine receptor alleles in chronic alcoholism. <i>Biochemical and Biophysical Research Communications</i> , <b>1993</b> , 196, 107-14	3.4	82
70	Simple method for the preparation of antigen emulsions for immunization. <i>Journal of Immunological Methods</i> , <b>1993</b> , 162, 133-40	2.5	14
69	A new approach for the rapid detection of common and atypical aldehyde dehydrogenase alleles. <i>Clinical Chemistry and Laboratory Medicine</i> , <b>1993</b> , 31, 591-4	5.9	2
68	Effect of propylthiouracil on the ethanol-induced increase in liver oxygen consumption in awake rats. <i>Hepatology</i> , <b>1993</b> , 18, 415-421	11.2	25
67	Reduction of voluntary alcohol consumption in the rat by transplantation of hypothalamic grafts. <i>Brain Research</i> , <b>1993</b> , 632, 287-95	3.7	4
66	Reply (to letter by K. B. v. Moreau et al.). <i>Alcoholism: Clinical and Experimental Research</i> , <b>1992</b> , 16, 143-143.7		
65	Characteristics of a new urine, serum, and saliva alcohol reagent strip. <i>Alcoholism: Clinical and Experimental Research</i> , <b>1992</b> , 16, 222-7	3.7	22
64	Cloning and nucleotide sequence of human liver cDNA encoding for cystathionine gamma-lyase. <i>Biochemical and Biophysical Research Communications</i> , <b>1992</b> , 189, 749-58	3.4	45

63	Trauma in cirrhosis: an indicator of the pattern of alcohol abuse in different societies. <i>Alcoholism: Clinical and Experimental Research</i> , <b>1991</b> , 15, 433-7	3.7	8
62	Histochemical demonstration of sinusoidal gamma-glutamyltransferase activity by substrate protection fixation: comparative studies in rat and guinea pig liver. <i>Hepatology</i> , <b>1991</b> , 14, 857-63	11.2	28
61	Genotyping of mitochondrial aldehyde dehydrogenase locus of Native American Indians. <i>Alcoholism: Clinical and Experimental Research</i> , <b>1990</b> , 14, 531-3	3.7	26
60	Hemoglobin-acetaldehyde adducts in human volunteers following acute ethanol ingestion. <i>Alcoholism: Clinical and Experimental Research</i> , <b>1990</b> , 14, 838-41	3.7	42
59	Human dopamine D1 receptor encoded by an intronless gene on chromosome 5. <i>Nature</i> , <b>1990</b> , 347, 80-350.4	50.4	442
58	Role of hepatic gamma-glutamyltransferase in the degradation of circulating glutathione: studies in the intact guinea pig perfused liver. <i>Hepatology</i> , <b>1990</b> , 11, 843-9	11.2	46
57	Hepatocyte enlargement and portal hypertension. <i>Hepatology</i> , <b>1990</b> , 12, 1454	11.2	4
56	Even the French foie gras de canard does not induce portal hypertension. <i>Hepatology</i> , <b>1990</b> , 12, 1455-8	11.2	2
55	Gamma-glutamyl transferase ectoactivity in the intact rat liver: effect of chronic alcohol consumption. <i>Alcohol</i> , <b>1990</b> , 7, 339-47	2.7	9
54	Cloning of two additional catecholamine receptors from rat brain. <i>FEBS Letters</i> , <b>1990</b> , 262, 8-12	3.8	41
53	Effects of propylthiouracil and methimazole on splanchnic hemodynamics in awake and unrestrained rats. <i>Hepatology</i> , <b>1989</b> , 10, 273-8	11.2	22
52	The gamma-glutamyltransferase/glutamine synthetase activity ratio. A powerful marker for the acinar origin of hepatocytes. <i>Journal of Hepatology</i> , <b>1989</b> , 8, 338-43	13.4	13
51	Alcohol dehydrogenase is not a major determinant of alcohol preference in mice. <i>Alcohol</i> , <b>1988</b> , 5, 45-7	2.7	8
50	Depletion of hepatic glutathione by ethanol occurs independently of ethanol metabolism. <i>Alcoholism: Clinical and Experimental Research</i> , <b>1988</b> , 12, 224-8	3.7	32
49	Propylthiouracil for alcoholic liver disease. <i>New England Journal of Medicine</i> , <b>1988</b> , 318, 1471-2	59.2	8
48	Immune responses to alcohol metabolites: pathogenic and diagnostic implications. <i>Seminars in Liver Disease</i> , <b>1988</b> , 8, 81-90	7.3	44
47	Noninvasive estimation of blood alcohol concentrations: ethanol vapor above the eye. <i>Alcoholism: Clinical and Experimental Research</i> , <b>1988</b> , 12, 255-8	3.7	12
46	Long-term treatment of alcoholic liver disease with propylthiouracil. <i>New England Journal of Medicine</i> , <b>1987</b> , 317, 1421-7	59.2	170

45	Ethanol vapor above skin: determination by a gas sensor instrument and relationship with plasma concentration. <i>Alcoholism: Clinical and Experimental Research</i> , <b>1987</b> , 11, 249-53	3.7	22
44	Hypermetabolic state, hepatocyte expansion, and liver blood flow: an interaction triad in alcoholic liver injury. <i>Annals of the New York Academy of Sciences</i> , <b>1987</b> , 492, 303-23	6.5	31
43	Blood acetaldehyde and the ethanol-induced increase in splanchnic circulation. <i>Biochemical Pharmacology</i> , <b>1987</b> , 36, 2673-8	6	17
42	Ethanol-induced increase in portal hepatic blood flow: interference by anesthetic agents. <i>Hepatology</i> , <b>1987</b> , 7, 89-94	11.2	42
41	Antibodies against acetaldehyde-modified protein epitopes in human alcoholics. <i>Hepatology</i> , <b>1987</b> , 7, 1210-4	11.2	164
40	New instrument using gas sensors for the quantitative analysis of ethanol in biological liquids. <i>Alcoholism: Clinical and Experimental Research</i> , <b>1986</b> , 10, 521-5	3.7	10
39	Detection of an alcohol specific product in urine of alcoholics. <i>Biochemical and Biophysical Research Communications</i> , <b>1986</b> , 140, 924-7	3.4	6
38	Relationship between gamma-glutamyl transpeptidase and mean urinary alcohol levels in alcoholics while drinking and after alcohol withdrawal. <i>Alcoholism: Clinical and Experimental Research</i> , <b>1985</b> , 9, 10-3	3.7	47
37	Sinusoidal caliber in alcoholic and nonalcoholic liver disease: diagnostic and pathogenic implications. <i>Hepatology</i> , <b>1985</b> , 5, 408-14	11.2	60
36	Relationships between liver histologic lesions and portal hypertension in patients with alcoholic cirrhosis. <i>Hepatology</i> , <b>1985</b> , 5, 703-705	11.2	
35	Inhibitory effect of propylthiouracil on the development of metabolic tolerance to ethanol. <i>Biochemical Pharmacology</i> , <b>1985</b> , 34, 2377-83	6	9
34	Sex differences in hepatic alcohol dehydrogenase activity in animal species. <i>Biochemical Pharmacology</i> , <b>1985</b> , 34, 2385-6	6	14
33	The inhibitory effect of testosterone on the development of metabolic tolerance to ethanol. <i>Alcohol</i> , <b>1984</b> , 1, 283-91	2.7	4
32	Effect of age on metabolic tolerance and hepatomegaly following chronic ethanol administration. <i>Alcoholism: Clinical and Experimental Research</i> , <b>1984</b> , 8, 528-34	3.7	17
31	Simultaneous pair-feeding system for the administration of alcohol-containing liquid diets. <i>Alcoholism: Clinical and Experimental Research</i> , <b>1984</b> , 8, 505-8	3.7	21
30	Hypermetabolic state and hypoxic liver damage. <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> , <b>1984</b> , 2, 119-33		16
29	Assessment of prognostic factors in alcoholic liver disease: toward a global quantitative expression of severity. <i>Hepatology</i> , <b>1983</b> , 3, 896-905	11.2	147
28	Variation in mortality from ischemic heart disease in relation to alcohol and milk consumption. <i>Medical Hypotheses</i> , <b>1983</b> , 12, 321-9	3.8	29



27	On the characteristics of alcohol-induced liver enlargement and its possible hemodynamic consequences. <i>Pharmacology Biochemistry and Behavior</i> , <b>1983</b> , 18 Suppl 1, 433-7	3.9	13
26	The role of hepatocyte enlargement in hepatic pressure in cirrhotic and noncirrhotic alcoholic liver disease. <i>Hepatology</i> , <b>1982</b> , 2, 539-46	11.2	109
25	Metabolic tolerance as related to initial rates of ethanol metabolism. <i>Biochemical Pharmacology</i> , <b>1982</b> , 31, 3140-1	6	7
24	The swift increase in alcohol metabolism. Inhibition by propylthiouracil. <i>Biochemical Pharmacology</i> , <b>1982</b> , 31, 2403-7	6	30
23	Propylthiouracil Treatment for Alcoholic Hepatitis: The Case of the Missing Thirty. <i>Gastroenterology</i> , <b>1982</b> , 83, 945-946	13.3	8
22	Liver cell enlargement induced by chronic alcohol consumption: studies on its causes and consequences. <i>Clinical Biochemistry</i> , <b>1982</b> , 15, 189-92	3.5	25
21	Alcohol-induced redox changes in the liver of the spontaneously hypertensive rat: effect of chronic ethanol treatment. <i>Biochemical Pharmacology</i> , <b>1981</b> , 30, 1277-82	6	7
20	Alcoholic liver disease: information in search of knowledge?. <i>Hepatology</i> , <b>1981</b> , 1, 267-83	11.2	80
19	Effect of chronic alcohol intake on hepatic fibrosis and granulomas in murine schistosomiasis mansoni. <i>Hepatology</i> , <b>1981</b> , 1, 416-8	11.2	7
18	Low-molecular-weight polyethylene glycol as a probe of gastrointestinal permeability after alcohol ingestion. <i>Digestive Diseases and Sciences</i> , <b>1981</b> , 26, 971-7	4	59
17	Hepatocyte Demand and Substrate Supply as Factors in the Susceptibility to Alcoholic Liver Injury: Pathogenesis and Prevention. <i>Clinics in Gastroenterology</i> , <b>1981</b> , 10, 355-373		17
16	Modulation of alcohol dehydrogenase and ethanol metabolism by sex hormones in the spontaneously hypertensive rat. Effect of chronic ethanol administration. <i>Biochemical Journal</i> , <b>1980</b> , 186, 483-90		122
15	What Makes Good Research, 1. <i>Addiction</i> , <b>1980</b> , 75, 339-341	4.6	3
14	Effect of 6-n-propyl-2-thiouracil on the rate of ethanol metabolism in rats treated chronically with ethanol. <i>Biochemical Pharmacology</i> , <b>1980</b> , 29, 2951-5	6	15
13	Enhancement of noradrenaline-induced metabolic coronary dilatation by ethanol. <i>European Journal of Pharmacology</i> , <b>1980</b> , 61, 279-86	5.3	9
12	Does an excess in liver proline increase the accumulation of collagen induced by carbon tetrachloride?. <i>Experientia</i> , <b>1979</b> , 35, 1641-2		4
11	Suppression by antithyroid drugs of experimental hepatic necrosis after ethanol treatment. Effect on thyroid gland or on peripheral deiodination?. <i>Toxicology and Applied Pharmacology</i> , <b>1979</b> , 51, 145-55	4.6	19
10	Reliability of assessment of alcohol intake based on personal interviews in a liver clinic. <i>Lancet, The</i> , <b>1979</b> , 2, 1354-6	40	146

9	Effect of alpha- and beta-blockers on ethanol metabolism. <i>Drug and Alcohol Dependence</i> , <b>1979</b> , 4, 131-5	4.9	3
8	Experimental fibrogenesis: enhancement by chronic ethanol administration. <i>Alcoholism: Clinical and Experimental Research</i> , <b>1979</b> , 3, 213-8	3.7	3
7	The spontaneously hypertensive rat as a model for studies on metabolic tolerance to ethanol. <i>Alcoholism: Clinical and Experimental Research</i> , <b>1977</b> , 1, 39-42	3.7	20
6	Experimental alcohol-induced hepatic necrosis: suppression by propylthiouracil. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>1975</b> , 72, 1137-41	11.5	209
5	Activation of ethanol metabolism by 2,4-dinitrophenol in the isolated perfused rat liver. <i>Biochemical Pharmacology</i> , <b>1974</b> , 23, 2234-7	6	20
4	Role of the sodium pump in the regulation of liver metabolism in experimental alcoholism. <i>Annals of the New York Academy of Sciences</i> , <b>1974</b> , 242, 560-72	6.5	14
3	Effects of ethanol on norepinephrine uptake and electrically stimulated release in brain tissue. <i>Annals of the New York Academy of Sciences</i> , <b>1973</b> , 215, 38-48	6.5	35
2	Changes from high potassium (hk) to low potassium (lk) in bovine red cells. <i>Journal of General Physiology</i> , <b>1972</b> , 59, 270-84	3.4	34
1	EFFECT OF ETHANOL ON THE TRANSPORT OF SODIUM IN FROG SKIN. <i>Nature</i> , <b>1963</b> , 200, 476-8	50.4	45