The genetic of alcoholism: learning from 50 years of research

DOI: 10.1111/j.1369-1600.2006.00028.x
Addiction Biology, 2006, 11, 193-4.

#	Paper	IF	Citations
11	Variation at the rat Crhr1 locus and sensitivity to relapse into alcohol seeking induced by environmental stress. *Proceedings of the National Academy of Sciences of the United States of America*, **2006**, 103, 15236-41	11.5	222
10	Region-specific down-regulation of Crhr1 gene expression in alcohol-preferring msP rats following ad lib access to alcohol. *Addiction Biology*, **2007**, 12, 30-4	4.6	76
9	EDITORIAL: Addiction Biology reaches new heights. *Addiction Biology*, **2009**, 14, 371-372	4.6	
8	Acute withdrawal, protracted abstinence and negative affect in alcoholism: are they linked?. *Addiction Biology*, **2010**, 15, 169-84	4.6	310
7	Stress-related neuropeptides and addictive behaviors: beyond the usual suspects. *Neuron*, **2012**, 76, 192-208	13.9	80
6	The biology of Nociceptin/Orphanin FQ (N/OFQ) related to obesity, stress, anxiety, mood, and drug dependence. *Pharmacology & Therapeutics*, **2014**, 141, 283-99	13.9	135
5	Sigma Receptors and Alcohol Use Disorders. *Handbook of Experimental Pharmacology*, **2017**, 244, 219-236	3.2	5
4	Stressful life events, social support, and risk for relapse in relapsed harmful alcohol users in South India: a comparative study between psychiatry and gastroenterology patients. *Journal of Addictive Diseases*, **2021**, 39, 125-132	1.7	
3	Viral-Mediated Knockdown of Nucleus Accumbens Shell PAC1 Receptor Promotes Excessive Alcohol Drinking in Alcohol-Preferring Rats.. *Frontiers in Behavioral Neuroscience*, **2021**, 15, 787362	3.5	2
2	Pituitary adenylate cyclase-activating polypeptide type 1 receptor within the nucleus accumbens core mediates excessive alcohol drinking in alcohol-preferring rats.. *Neuropharmacology*, **2022**, 212, 109063	5.5	0
1	Expressed Emotions and Coping among Relapsed Persons with Alcohol Dependence Syndrome: A Comparative Study.. *Indian Journal of Mental Health(IJMH)*, **2021**, 8, 429-434	1	