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Development of an ethanol model using social insects: II. Effect of Antabuse on consumatory responses and learned behavior of the honey bee (Apis mellifera L.)

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16	A low-cost drinkometer circuit suitable for insects and other organisms. *Psychological Reports*, **2004**, 94, 1137-43	1.6	
15	Development of an ethanol model using social insects: IV. Influence of ethanol on the aggression of Africanized honey bees (Apis mellifera L.). *Psychological Reports*, **2004**, 94, 1107-15	1.6	19
14	Development of an ethanol model using social insects: III. Preferences for ethanol solutions. *Psychological Reports*, **2004**, 94, 227-39	1.6	22
13	Development of an ethanol model using social insects: V. Honeybee foraging decisions under the influence of alcohol. *Alcohol*, **2005**, 36, 187-93	2.7	22
12	Reduced ability of ethanol drinkers for social communication in honeybees (Apis mellifera carnica Poll.). *Alcohol*, **2006**, 38, 179-83	2.7	17
11	Identification of Quantitative Trait Loci and candidate genes influencing ethanol sensitivity in honey bees. *Behavior Genetics*, **2008**, 38, 531-53	3.2	11
10	Characterization of honey bee sensitivity to ethanol vapor and its correlation with aggression. *Alcohol*, **2008**, 42, 129-36	2.7	11
9	Ethanol increases HSP70 concentrations in honeybee (Apis mellifera L.) brain tissue. *Alcohol*, **2010**, 44, 275-82	2.7	31
8	The behavior and social communication of honey bees (Apis mellifera carnica Poll.) under the influence of alcohol. *Psychological Reports*, **2010**, 106, 701-17	1.6	11
7	Cocaine tolerance in honey bees. *PLoS ONE*, **2013**, 8, e64920	3.7	14
6	Failure to Find Ethanol-Induced Conditioned Taste Aversion in Honey Bees (Apis mellifera L.). *Alcoholism: Clinical and Experimental Research*, **2018**, 42, 1260-1270	3.7	8
5	Honeybees show adaptive reactions to ethanol exposure. *Scientific Reports*, **2018**, 8, 8707	4.9	3
4	Alcohol intoxication resistance and alcohol dehydrogenase levels differ between the honeybee castes. *Apidologie*, **2021**, 52, 230-241	2.3	1
3	Diel rhythmicity of alcohol-induced intoxication in the honeybee workers. *Journal of Zoology*, **2021**, 314, 96-103	2	1
2	Discontinued alcohol consumption elicits withdrawal symptoms in honeybees. *Biology Letters*, **2021**, 17, 20210182	3.6	1
1	No increase in alcohol dehydrogenase levels following repeated ethanol exposure in young honeybee workers. *Physiological Entomology*,	1.9	