

# Andrea Frozino Ribeiro

## List of Publications by Year in descending order

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Version: 2024-02-01

15  
papers

183  
citations

1039406

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1125271

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docs citations

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times ranked

248  
citing authors

#	ARTICLE	IF	CITATIONS
1	Consumo de substâncias psicoativas pelos estudantes de medicina e sua relação com o programa de mentoria. Revista De Medicina Da UFC, 2021, 61, 1-8.	0.0	0
2	Loss of control over the ethanol consumption: differential transcriptional regulation in prefrontal cortex. Journal of Neurogenetics, 2017, 31, 170-177.	0.6	6
3	Possible involvement of ACS2 gene in alcoholism. Journal of Neural Transmission, 2017, 124, 1151-1158.	1.4	3
4	Inflexible ethanol intake: A putative link with the Lrrk2 pathway. Behavioural Brain Research, 2016, 313, 30-37.	1.2	15
5	Perinatal thiamine restriction affects central GABA and glutamate concentrations and motor behavior of adult rat offspring. Neuroscience Letters, 2016, 617, 182-187.	1.0	9
6	Spatial cognitive deficits in an animal model of Wernicke-Korsakoff syndrome are related to changes in thalamic VDAC protein concentrations. Neuroscience, 2015, 294, 29-37.	1.1	11
7	Reduction of ethanol intake by corticotropin-releasing factor receptor-1 antagonist in "heavy-drinking" mice in a free-choice paradigm. Psychopharmacology, 2015, 232, 2731-2739.	1.5	10
8	Mild Thiamine Deficiency and Chronic Ethanol Consumption Modulate Acetylcholinesterase Activity Change and Spatial Memory Performance in a Water Maze Task. Journal of Molecular Neuroscience, 2015, 55, 217-226.	1.1	9
9	The circling mutant Pcdh15 <sup>roda</sup> is a new mouse model for hearing loss. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2013, 751-752, 29-35.	0.4	2
10	A possible role of a cerebral energy gene in alcoholism. Genetics and Molecular Research, 2012, 11, 404-411.	0.3	0
11	A transcriptional study in mice with different ethanol-drinking profiles: Possible involvement of the GABAB receptor. Pharmacology Biochemistry and Behavior, 2012, 102, 224-232.	1.3	22
12	Trait anxiety and ethanol: Anxiolysis in high-anxiety mice and no relation to intake behavior in an addiction model. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2009, 33, 880-888.	2.5	29
13	Lack of relation between drug-seeking behavior in an addiction model and the expression of behavioral sensitization in response to ethanol challenge in mice. Journal of Neural Transmission, 2008, 115, 43-54.	1.4	19
14	Development of a mouse model of ethanol addiction: naltrexone efficacy in reducing consumption but not craving. Journal of Neural Transmission, 2006, 113, 1305-1321.	1.4	31
15	Influence of fluoxetine and paroxetine in behavioral sensitization induced by ethanol in mice. Pharmacology Biochemistry and Behavior, 2005, 82, 388-396.	1.3	17