Ana LÃºcia Brunialti Godard

List of Publications by Year
in descending order

28 papers	426 citations	687335 13 h-index	794568 19 g-index
28 all docs	28 docs citations	28 times ranked	703 citing authors

#	Article	IF	Citations
1	NLRP6-associated host microbiota composition impacts in the intestinal barrier to systemic dissemination of Brucella abortus. PLoS Neglected Tropical Diseases, 2021, 15, e0009171.	3.0	8
2	LRRK2 Gene Variants Associated With a Higher Risk for Alcohol Dependence in Multiethnic Populations. Frontiers in Psychiatry, 2021, 12, 665257.	2.6	3
3	Putative Causal Variant on Vlgr1 for the Epileptic Phenotype in the Model Wistar Audiogenic Rat. Frontiers in Neurology, 2021, 12, 647859.	2.4	4
4	Diet-induced obesity leads to alterations in behavior and gut microbiota composition in mice. Journal of Nutritional Biochemistry, 2021, 92, 108622.	4.2	30
5	Identifying functionally relevant candidate genes for inflexible ethanol intake in mice and humans using a guiltâ€byâ€association approach. Brain and Behavior, 2020, 10, e01879.	2.2	9
6	Inhibition of Lrrk2 reduces ethanol preference in a model of acute exposure in zebrafish. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2020, 100, 109885.	4.8	7
7	Behavioral plasticity and gene regulation in the brain during an intermittent ethanol exposure in adult zebrafish population. Pharmacology Biochemistry and Behavior, 2020, 192, 172909.	2.9	13
8	Interaction between high-fat diet and ethanol intake leads to changes on the fecal microbiome. Journal of Nutritional Biochemistry, 2019, 72, 108215.	4.2	16
9	Effect of alcohol use disorder on cellular aging. Psychopharmacology, 2019, 236, 3245-3255.	3.1	22
10	High-fat diet withdrawal modifies alcohol preference and transcription of dopaminergic and GABAergic receptors. Journal of Neurogenetics, 2019, 33, 10-20.	1.4	15
11	Maternal separation affects expression of stress response genes and increases vulnerability to ethanol consumption. Brain and Behavior, 2018, 8, e00841.	2.2	41
12	Transcriptome of the Wistar audiogenic rat (WAR) strain following audiogenic seizures. Epilepsy Research, 2018, 147, 22-31.	1.6	11
13	Loss of control over the ethanol consumption: differential transcriptional regulation in prefrontal cortex. Journal of Neurogenetics, 2017, 31, 170-177.	1.4	6
14	Possible involvement of ACSS2 gene in alcoholism. Journal of Neural Transmission, 2017, 124, 1151-1158.	2.8	3
15	Evaluating the effects of refined carbohydrate and fat diets with acute ethanol consumption using a mouse model of alcoholic liver injury. Journal of Nutritional Biochemistry, 2017, 39, 93-100.	4.2	24
16	Inflexible ethanol intake: A putative link with the Lrrk2 pathway. Behavioural Brain Research, 2016, 313, 30-37.	2.2	15
17	High sugar and butter (HSB) diet induces obesity and metabolic syndrome with decrease in regulatory T cells in adipose tissue of mice. Inflammation Research, 2016, 65, 169-178.	4.0	33
18	Polymorphisms of CYP2C9, VKORC1, MDR1, APOE and UGT1A1 Genes and the Therapeutic Warfarin Dose in Brazilian Patients with Thrombosis: A Prospective Cohort Study. Molecular Diagnosis and Therapy, 2014, 18, 675-683.	3.8	25

#	Article	IF	Citations
19	Comparison of vitrification and slow cooling for umbilical tissues. Cell and Tissue Banking, 2013, 14, 65-76.	1.1	12
20	The circling mutant Pcdh15roda is a new mouse model for hearing loss. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2013, 751-752, 29-35.	1.0	2
21	A possible role of a cerebral energy gene in alcoholism. Genetics and Molecular Research, 2012, 11, 404-411.	0.2	0
22	A transcriptional study in mice with different ethanol-drinking profiles: Possible involvement of the GABAB receptor. Pharmacology Biochemistry and Behavior, 2012, 102, 224-232.	2.9	22
23	GABAB receptor agonist only reduces ethanol drinking in light-drinking mice. Pharmacology Biochemistry and Behavior, 2012, 102, 233-240.	2.9	19
24	A caracterizaÃ§Ã£o do perfil de expressÃ£o gÃªnica em larga escala em modelos genÃ©ticos de epilepsia fornece elementos para entender os mecanismos envolvidos na epileptogÃªnese em roedores. Journal of Epilepsy and Clinical Neurophysiology, 2012, 18, 50-52.	0.1	1
25	Juvenile neuronal ceroid-lipofuscinosis: clinical and molecular investigation in a large family in Brazil. Arquivos De Neuro-Psiquiatria, 2011, 69, 13-18.	0.8	19
26	Type 1 diabetes susceptibility determined by HLA alleles and CTLA-4 and insulin genes polymorphisms in Brazilians. Arquivos Brasileiros De Endocrinologia E Metabologia, 2009, 53, 368-373.	1.3	12
27	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.	4.8	29
28	Biomphalaria tenagophila: dominant character of the resistance to Schistosoma mansoni in descendants of crossbreedings between resistant (Taim, RS) and susceptible (Joinville, SC) strains. Memorias Do Instituto Oswaldo Cruz, 2005, 100, 19-23.	1.6	25