

Ana LÃ³cia Brunialti Godard

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/344501/publications.pdf>

Version: 2024-02-01

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

#	ARTICLE	IF	CITATIONS
19	Comparison of vitrification and slow cooling for umbilical tissues. <i>Cell and Tissue Banking</i> , 2013, 14, 65-76.	1.1	12
20	The circling mutant <i>Pcdh15^{roda}</i> is a new mouse model for hearing loss. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2013, 751-752, 29-35.	1.0	2
21	A possible role of a cerebral energy gene in alcoholism. <i>Genetics and Molecular Research</i> , 2012, 11, 404-411.	0.2	0
22	A transcriptional study in mice with different ethanol-drinking profiles: Possible involvement of the GABAB receptor. <i>Pharmacology Biochemistry and Behavior</i> , 2012, 102, 224-232.	2.9	22
23	GABAB receptor agonist only reduces ethanol drinking in light-drinking mice. <i>Pharmacology Biochemistry and Behavior</i> , 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. <i>Journal of Epilepsy and Clinical Neurophysiology</i> , 2012, 18, 50-52.	0.1	1
25	Juvenile neuronal ceroid-lipofuscinosis: clinical and molecular investigation in a large family in Brazil. <i>Arquivos De Neuro-Psiquiatria</i> , 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. <i>Arquivos Brasileiros De Endocrinologia E Metabologia</i> , 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. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2009, 33, 880-888.	4.8	29
28	<i>Biomphalaria tenagophila</i> : dominant character of the resistance to <i>Schistosoma mansoni</i> in descendants of crossbreedings between resistant (Taim, RS) and susceptible (Joinville, SC) strains. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2005, 100, 19-23.	1.6	25