

Silvana Almeida

List of Publications by Year in descending order

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45
papers

779
citations

471509

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552781

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1354
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#	ARTICLE	IF	CITATIONS
1	Frequencies of genetic variants of the Rh, Kell, Duffy, Kidd, MNS and Diego systems of northwest Rio Grande do Sul, Brazil. <i>Hematology, Transfusion and Cell Therapy</i> , 2023, 45, 317-323.	0.2	2
2	Caloric restriction in mice improves short-term recognition memory and modifies the neuroinflammatory response in the hippocampus of male adult offspring. <i>Behavioural Brain Research</i> , 2022, 425, 113838.	2.2	4
3	Blood groups in Native Americans: a look beyond ABO and Rh. <i>Genetics and Molecular Biology</i> , 2021, 44, e20200255.	1.3	1
4	Gene expression evaluation of antioxidant enzymes in patients with hepatocellular carcinoma: RT-qPCR and bioinformatic analyses. <i>Genetics and Molecular Biology</i> , 2021, 44, e20190373.	1.3	9
5	Impact of maternal dietary counseling in the first year of life on DNA methylation in a cohort of children. <i>Genetics and Molecular Biology</i> , 2021, 44, e20200330.	1.3	1
6	Identification of ACKR1 variants associated with altered Duffy phenotype expression in blood donors from southern Brazil. <i>Transfusion and Apheresis Science</i> , 2020, 59, 102768.	1.0	1
7	Restriction and hyperlipidic diets during pregnancy, lactation and adult life modified the expression of dopaminergic system related genes both in female mice and their adult offspring. <i>Brain Research Bulletin</i> , 2020, 162, 245-252.	3.0	5
8	Genetic variability of blood groups in southern Brazil. <i>Genetics and Molecular Biology</i> , 2020, 43, e20180327.	1.3	2
9	Maternal feeding associated to post-weaning diet affects metabolic and behavioral parameters in female offspring. <i>Physiology and Behavior</i> , 2019, 204, 162-167.	2.1	15
10	Hippocampal gene expression patterns in oxytocin male knockout mice are related to impaired social interaction. <i>Behavioural Brain Research</i> , 2019, 364, 464-468.	2.2	6
11	Evaluation of association of DRD2 TaqIA and -141C InsDel polymorphisms with food intake and anthropometric data in children at the first stages of development. <i>Genetics and Molecular Biology</i> , 2018, 41, 562-569.	1.3	6
12	Molecular basis of the Duffy blood group system. <i>Blood Transfusion</i> , 2018, 16, 93-100.	0.4	34
13	Biallelic and triallelic approaches of 5-HTTLPR polymorphism are associated with food intake and nutritional status in childhood. <i>Journal of Nutritional Biochemistry</i> , 2017, 43, 47-52.	4.2	6
14	The Impact of Oxytocin Gene Knockout on Sexual Behavior and Gene Expression Related to Neuroendocrine Systems in the Brain of Female Mice. <i>Cellular and Molecular Neurobiology</i> , 2017, 37, 803-815.	3.3	18
15	Evaluation of the association between the TAS1R2 and TAS1R3 variants and food intake and nutritional status in children. <i>Genetics and Molecular Biology</i> , 2017, 40, 415-420.	1.3	20
16	Hepatocellular carcinoma and estrogen receptors: Polymorphisms and isoforms relations and implications. <i>Medical Hypotheses</i> , 2016, 86, 67-70.	1.5	20
17	ESR1 polymorphisms and statin therapy: a sex-specific approach. <i>Pharmacogenomics Journal</i> , 2016, 16, 507-513.	2.0	14
18	Modulatory effect of iron chelators on adenosine deaminase activity and gene expression in <i>Trichomonas vaginalis</i> . <i>Memorias Do Instituto Oswaldo Cruz</i> , 2015, 110, 877-883.	1.6	5

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19	Examining the Role of Vasopressin in the Modulation of Parental and Sexual Behaviors. <i>Frontiers in Psychiatry</i> , 2015, 6, 130.	2.6	14
20	SLC6A14 and 5-HTR2C polymorphisms are associated with food intake and nutritional status in children. <i>Clinical Biochemistry</i> , 2015, 48, 1277-1282.	1.9	16
21	PON1 polymorphisms are predictors of ability to attain HDL-C goals in statin-treated patients. <i>Clinical Biochemistry</i> , 2015, 48, 1039-1044.	1.9	8
22	Gene expression in the CNS of lactating rats with different patterns of maternal behavior. <i>Neuroscience Research</i> , 2015, 99, 8-15.	1.9	20
23	DRD4 and SLC6A3 gene polymorphisms are associated with food intake and nutritional status in children in early stages of development. <i>Journal of Nutritional Biochemistry</i> , 2015, 26, 1607-1612.	4.2	13
24	Transcriptional expression study in the central nervous system of rats: what gene should be used as internal control?. <i>Einstein (Sao Paulo, Brazil)</i> , 2014, 12, 336-341.	0.7	20
25	Evaluation of Sexual Dimorphism in the Efficacy and Safety of Simvastatin/Atorvastatin Therapy in a Southern Brazilian Cohort. <i>Arquivos Brasileiros De Cardiologia</i> , 2014, 103, 33-40.	0.8	14
26	PPARA, RXRA, NR1I2 and NR1I3 gene polymorphisms and lipid and lipoprotein levels in a Southern Brazilian population. <i>Molecular Biology Reports</i> , 2013, 40, 1241-1247.	2.3	15
27	Association of a serotonin transporter gene polymorphism (5-HTTLPR) and stressful life events with postpartum depressive symptoms: a population-based study. <i>Journal of Psychosomatic Obstetrics and Gynaecology</i> , 2013, 34, 29-33.	2.1	28
28	Association between a frequent variant of the FTO gene and anthropometric phenotypes in Brazilian children. <i>BMC Medical Genetics</i> , 2013, 14, 34.	2.1	28
29	Oxytocin modulates social interaction but is not essential for sexual behavior in male mice. <i>Behavioural Brain Research</i> , 2013, 244, 130-136.	2.2	33
30	Influence of PPARA, RXRA, NR1I2 and NR1I3 gene polymorphisms on the lipid-lowering efficacy and safety of statin therapy. <i>Arquivos Brasileiros De Endocrinologia E Metabologia</i> , 2013, 57, 513-519.	1.3	12
31	Polymorphisms in LEPR, PPARC and APM1 genes: associations with energy intake and metabolic traits in young children. <i>Arquivos Brasileiros De Endocrinologia E Metabologia</i> , 2013, 57, 603-611.	1.3	19
32	Are polymorphisms in oestrogen receptors genes associated with lipid levels in response to hormone therapy?. <i>Gynecological Endocrinology</i> , 2012, 28, 644-648.	1.7	7
33	Analysis of transcriptional levels of the oxytocin receptor in different areas of the central nervous system and behaviors in high and low licking rats. <i>Behavioural Brain Research</i> , 2012, 228, 176-184.	2.2	21
34	Association of MAOA and COMT gene polymorphisms with palatable food intake in children. <i>Journal of Nutritional Biochemistry</i> , 2012, 23, 272-277.	4.2	26
35	Evaluation of UGT1A1 and SULT1A1 polymorphisms with lipid levels in women with different hormonal status. <i>Gynecological Endocrinology</i> , 2011, 27, 20-26.	1.7	7
36	Lipid and C-Reactive Protein Levels, Cardiovascular Disease Risk Factors and Simvastatin Treatment in Brazilian Individuals. <i>Inflammation</i> , 2010, 33, 244-250.	3.8	11

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37	Genetic variation of estrogen metabolism and the risks of cardiovascular disease. <i>Current Opinion in Investigational Drugs</i> , 2007, 8, 814-20.	2.3	5
38	ESR1 and APOE gene polymorphisms, serum lipids, and hormonal replacement therapy. <i>Maturitas</i> , 2006, 54, 119-126.	2.4	22
39	Estrogen receptor 2 and progesterone receptor gene polymorphisms and lipid levels in women with different hormonal status. <i>Pharmacogenomics Journal</i> , 2005, 5, 30-34.	2.0	32
40	Estrogen-metabolizing gene polymorphisms and lipid levels in women with different hormonal status. <i>Pharmacogenomics Journal</i> , 2005, 5, 346-351.	2.0	14
41	DRD4 and DAT1 as modifying genes in alcoholism: interaction with novelty seeking on level of alcohol consumption. <i>Molecular Psychiatry</i> , 2001, 6, 7-9.	7.9	53
42	The TaqI A1 allele of the dopamine D2 receptor gene and alcoholism in Brazil: Association and interaction with stress and harm avoidance on severity prediction. <i>American Journal of Medical Genetics Part A</i> , 2000, 96, 302-306.	2.4	93
43	Haplotype and allele frequencies for three genes of the dopaminergic system in South American Indians. <i>American Journal of Human Biology</i> , 2000, 12, 638-645.	1.6	9
44	Lack of association of the dopamine D4 receptor gene polymorphism with alcoholism in a Brazilian population. <i>Addiction Biology</i> , 1999, 4, 203-207.	2.6	23
45	Dopamine D4 receptor gene and personality dimensions in Brazilian male alcoholics. <i>Psychiatric Genetics</i> , 1999, 9, 139-144.	1.1	37