

Fabiana Barzotto Kohlrausch

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

1,074
citations

471509

17
h-index

501196

28
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all docs

31
docs citations

31
times ranked

1838
citing authors

#	ARTICLE	IF	CITATIONS
1	Control of LINE-1 Expression Maintains Genome Integrity in Germline and Early Embryo Development. <i>Reproductive Sciences</i> , 2022, 29, 328-340.	2.5	19
2	Impact of superovulation and in vitro fertilization on LINE-1 copy number and telomere length in C57BL/6J mice blastocysts. <i>Molecular Biology Reports</i> , 2022, 49, 4909-4917.	2.3	3
3	Telomere Shortening and Fusions: A Link to Aneuploidy in Early Human Embryo Development. <i>Obstetrical and Gynecological Survey</i> , 2021, 76, 429-436.	0.4	8
4	When Leptin Is Not There: A Review of What Nonsyndromic Monogenic Obesity Cases Tell Us and the Benefits of Exogenous Leptin. <i>Frontiers in Endocrinology</i> , 2021, 12, 722441.	3.5	19
5	Interleukin 1 β and 1 γ gene variations are associated with tuberculosis in silica exposed subjects. <i>American Journal of Industrial Medicine</i> , 2020, 63, 74-84.	2.1	11
6	Is individual genetic susceptibility a link between silica exposure and development or severity of silicosis? A systematic review. <i>Inhalation Toxicology</i> , 2020, 32, 375-387.	1.6	11
7	SINGLE CELL TIPSEQ, A NEW METHOD TO MAP LINE-1 INSERTIONS, PROVIDES INFORMATION ABOUT SUB CHROMOSOMAL GENETIC VARIATION IN HUMAN EMBRYOS. <i>Fertility and Sterility</i> , 2020, 114, e524.	1.0	0
8	LINE 1 COPY NUMBER DECREASES AND TELOMERE LENGTH INCREASES WITH AGING IN SPERM CELLS. <i>Fertility and Sterility</i> , 2020, 114, e551.	1.0	0
9	Telomere erosion as a placental clock: From placental pathologies to adverse pregnancy outcomes. <i>Placenta</i> , 2020, 97, 101-107.	1.5	14
10	Identification of a Rare and Potential Pathogenic MC4R Variant in a Brazilian Patient With Adulthood-Onset Severe Obesity. <i>Frontiers in Genetics</i> , 2020, 11, 608840.	2.3	2
11	Association analyses reveal gender-specific associations of DAT1 Δ 40-bp VNTR and -839C/T polymorphisms with obsessive-compulsive disorder and obsessive-compulsive symptoms. <i>Molecular Biology Reports</i> , 2019, 46, 5155-5162.	2.3	2
12	OLIG2 gene polymorphisms are associated with nasty, unpleasant and uncontrollable thoughts in obsessive-compulsive disorder. <i>Journal of Clinical Neuroscience</i> , 2019, 70, 202-207.	1.5	5
13	Gene variations in PBX1, LMX1A and SLITRK1 are associated with obsessive-compulsive disorder and its clinical features. <i>Journal of Clinical Neuroscience</i> , 2019, 61, 180-185.	1.5	9
14	Glutamate transporter gene polymorphisms and obsessive-compulsive disorder: A case-control association study. <i>Journal of Clinical Neuroscience</i> , 2019, 62, 53-59.	1.5	9
15	Association analysis of SLC6A4 and HTR2A genes with obsessive-compulsive disorder: Influence of the STin2 polymorphism. <i>Comprehensive Psychiatry</i> , 2018, 82, 1-6.	3.1	18
16	Association of GRIN2B gene polymorphism and Obsessive Compulsive disorder and symptom dimensions: A pilot study. <i>Psychiatry Research</i> , 2016, 243, 152-155.	3.3	25
17	Catechol-O-Methyltransferase Gene Polymorphisms in Specific Obsessive-Compulsive Disorder Patients' Subgroups. <i>Journal of Molecular Neuroscience</i> , 2016, 58, 129-136.	2.3	21
18	Telomeres and Female Reproductive Aging. <i>Seminars in Reproductive Medicine</i> , 2015, 33, 389-395.	1.1	34

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19	A single-cell assay for telomere DNA content shows increasing telomere length heterogeneity, as well as increasing mean telomere length in human spermatozoa with advancing age. <i>Journal of Assisted Reproduction and Genetics</i> , 2015, 32, 1685-1690.	2.5	46
20	Characterization of CYP1A2, CYP2C19, CYP3A4 and CYP3A5 polymorphisms in South Brazilians. <i>Molecular Biology Reports</i> , 2014, 41, 1453-1460.	2.3	19
21	The CYP1A2 $\text{C}^{*}163$ polymorphism is associated with clozapine-induced generalized tonic-clonic seizures in Brazilian schizophrenia patients. <i>Psychiatry Research</i> , 2013, 209, 242-245.	3.3	24
22	Pharmacogenetics in schizophrenia: a review of clozapine studies. <i>Revista Brasileira De Psiquiatria</i> , 2013, 35, 305-317.	1.7	21
23	The Genomic Ancestry of Individuals from Different Geographical Regions of Brazil Is More Uniform Than Expected. <i>PLoS ONE</i> , 2011, 6, e17063.	2.5	489
24	Influence of serotonin transporter gene polymorphisms on clozapine response in Brazilian schizophrenics. <i>Journal of Psychiatric Research</i> , 2010, 44, 1158-1162.	3.1	35
25	The impact of SLCO1B1 polymorphisms on the plasma concentration of lopinavir and ritonavir in HIV-infected men. <i>British Journal of Clinical Pharmacology</i> , 2010, 69, 95-98.	2.4	70
26	Molecular diversity at the <i>CYP2D6</i> locus in healthy and schizophrenic southern Brazilians. <i>Pharmacogenomics</i> , 2009, 10, 1457-1466.	1.3	30
27	G-protein gene $\text{G}^{*}825$ polymorphism is associated with response to clozapine in Brazilian schizophrenics. <i>Pharmacogenomics</i> , 2008, 9, 1429-1436.	1.3	39
28	Naturalistic pharmacogenetic study of treatment resistance to typical neuroleptics in European-Brazilian schizophrenics. <i>Pharmacogenetics and Genomics</i> , 2008, 18, 599-609.	1.5	38
29	The α -globin gene cluster distribution revisited—Patterns in Native American populations. <i>American Journal of Physical Anthropology</i> , 2007, 134, 190-197.	2.1	20
30	Geography influences microsatellite polymorphism diversity in Amerindians. <i>American Journal of Physical Anthropology</i> , 2005, 126, 463-470.	2.1	33