

Jã°lia Maria Pavan Soler

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

471
citations

1163117

8
h-index

752698

20
g-index

24
all docs

24
docs citations

24
times ranked

837
citing authors

#	ARTICLE	IF	CITATIONS
1	Factors Associated with Obesity Adjusting for Self-Reported Skin Color-Ethnicity Versus Genomic Ancestry in Admixed Brazilian Population. <i>Current Developments in Nutrition</i> , 2022, 6, 1082.	0.3	0
2	Learning genetic and environmental graphical models from family data. <i>Statistics in Medicine</i> , 2020, 39, 2403-2422.	1.6	0
3	Variance-Preserving Estimation of Intensity Values Obtained From Omics Experiments. <i>Frontiers in Genetics</i> , 2019, 10, 855.	2.3	0
4	Heritability and Sex-Specific Genetic Effects of Self-Reported Physical Activity in a Brazilian Highly Admixed Population. <i>Human Heredity</i> , 2019, 84, 151-158.	0.8	5
5	Assessing functional status after intensive care unit stay: the Barthel Index and the Katz Index. <i>International Journal for Quality in Health Care</i> , 2018, 30, 265-270.	1.8	33
6	Influence of polymorphisms in toll-like receptors (TLRs) on malaria susceptibility in low-endemic area of the Atlantic Forest, SÃ£o Paulo, Brazil. <i>Acta Tropica</i> , 2018, 182, 309-316.	2.0	8
7	Cohort profile: the Baependi Heart Studyâ€”a family-based, highly admixed cohort study in a rural Brazilian town. <i>BMJ Open</i> , 2016, 6, e011598.	1.9	32
8	Causal Inference and Structure Learning of Genotypeâ€”Phenotype Networks Using Genetic Variation. , 2016, , 89-143.		0
9	Bayesian Variable Selection in Multilevel Item Response Theory Models with Application in Genomics. <i>Genetic Epidemiology</i> , 2016, 40, 253-263.	1.3	2
10	Polyamines in tomato plants grown during an incidence of tospovirus exposure. <i>European Journal of Plant Pathology</i> , 2014, 140, 701-709.	1.7	5
11	Using Item Response Theory to Model Multiple Phenotypes and Their Joint Heritability in Family Data. <i>Genetic Epidemiology</i> , 2014, 38, 152-161.	1.3	4
12	Using the theory of added-variable plot for linear mixed models to decompose genetic effects in family data. <i>Statistical Applications in Genetics and Molecular Biology</i> , 2014, 13, 359-78.	0.6	1
13	Brazilian urban population genetic structure reveals a high degree of admixture. <i>European Journal of Human Genetics</i> , 2012, 20, 111-116.	2.8	95
14	Genetic Analysis of Age-at-Onset for Cardiovascular Risk Factors in a Brazilian Family Study. <i>Human Heredity</i> , 2009, 68, 131-138.	0.8	5
15	Congenetic strains provide evidence that four mapped loci in chromosomes 2, 4, and 16 influence hypertension in the SHR. <i>Physiological Genomics</i> , 2009, 37, 52-57.	2.3	16
16	Erbium, chromium:yttrium scandium gallium garnet laser for caries removal: influence on bonding of a self-etching adhesive system. <i>Lasers in Medical Science</i> , 2008, 23, 435-441.	2.1	42
17	Gene by environment QTL mapping through multiple trait analyses in blood pressure salt-sensitivity: identification of a novel QTL in rat chromosome 5. <i>BMC Medical Genetics</i> , 2006, 7, 47.	2.1	4
18	Meta-analysis of aspirin for the prevention of preeclampsia: do the main randomized controlled trials support an association between low-dose aspirin and a reduced risk of developing preeclampsia?. <i>Clinics</i> , 2006, 61, 179-182.	1.5	4

#	ARTICLE	IF	CITATIONS
19	Mineralization of stylohyoid ligament complex in patients with temporomandibular disorders and asymptomatic individuals: a comparative study. <i>Journal of Oral Rehabilitation</i> , 2003, 30, 909-913.	3.0	8
20	Strategy and model building in the fourth dimension: a null model for genotype \tilde{A} – age interaction as a Gaussian stationary stochastic process. <i>BMC Genetics</i> , 2003, 4, S34.	2.7	25
21	Longitudinal familial analysis of blood pressure involving parametric (co)variance functions. <i>BMC Genetics</i> , 2003, 4, S87.	2.7	7
22	Hemochromatosis gene variants in patients with cardiomyopathy. <i>American Journal of Cardiology</i> , 2001, 88, 388-391.	1.6	25
23	Optimal covariance adjustment in growth curve models. <i>Computational Statistics and Data Analysis</i> , 2000, 33, 101-110.	1.2	4
24	Ovarian follicular dynamics in nelore breed () cattle. <i>Theriogenology</i> , 1997, 47, 1489-1505.	2.1	146