Vettriselvi Venkatesan

List of Publications by Year
in descending order

32	316	933447 10	940533 16
papers	citations	h-index	g-index

34	34	34	591
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Role of serotonin transporter and receptor gene polymorphisms in treatment response to selective serotonin reuptake inhibitors in major depressive disorder. Human Psychopharmacology, 2022, 37, e2830.	1.5	6
2	Differential urinary microRNA expression analysis of miR-1, miR-215, miR-335, let-7a in childhood nephrotic syndrome. Molecular Biology Reports, 2022, 49, 6591-6600.	2.3	1
3	Association of Serum Biomarker Levels and BDNF Gene Polymorphism with Response to Selective Serotonin Reuptake Inhibitors in Indian Patients with Major Depressive Disorder. Neuropsychobiology, 2021, 80, 201-213.	1.9	5
4	Differentially expressed miR-20, miR-21, miR-100, miR-125a and miR-146a as a potential biomarker for prostate cancer. Molecular Biology Reports, 2021, 48, 3349-3356.	2.3	13
5	MicroRNAs in childhood nephrotic syndrome. Journal of Cellular Physiology, 2021, 236, 7186-7210.	4.1	2
6	Clonal hematopoiesis of indeterminate potential (CHIP) and cardiovascular diseasesâ€"an updated systematic review. Journal of Genetic Engineering and Biotechnology, 2021, 19, 105.	3.3	8
7	Genetic Polymorphisms in miR-146a, miR-196a2 and miR-125a Genes and its Association in Prostate Cancer. Pathology and Oncology Research, 2020, 26, 193-200.	1.9	17
8	Mutation Analysis Using Multiplex Ligation-Dependent Probe Amplification in Consanguineous Families in South India with a Child with Profound Hearing Impairment. Laboratory Medicine, 2020, 51, 56-65.	1.2	3
9	A case-control association of RANTES (-28Câ€¯>G) and CCR5-Delta32 polymorphisms with Parkinsonâ€™s disease in Indians. Neuroscience Letters, 2020, 739, 135404.	2.1	2
10	Study on the SFRP4 gene polymorphism and expression in prostate cancer. Journal of Genetics, 2020, 99, 1.	0.7	6
11	Clinical, biochemical and genetic characteristics of children with congenital adrenal hyperplasia due to 17Î±-hydroxylase deficiency. Journal of Pediatric Endocrinology and Metabolism, 2020, 33, 1051-1056.	0.9	6
12	Association between occupational heat stress and DNA damage in lymphocytes of workers exposed to hot working environments in a steel industry in Southern India. Temperature, 2019, 6, 346-359.	3.0	9
13	MicroRNA 146a Polymorphisms and Expression in Indian Children with Acute Lymphoblastic Leukemia. Laboratory Medicine, 2019, 50, 249-253.	1.2	12
14	Differential expression of microRNAs letâ€7a, miRâ€125b, miRâ€100, and miRâ€21 and interaction with NFâ€kB pathway genes in periodontitis pathogenesis. Journal of Cellular Physiology, 2018, 233, 5877-5884.	4.1	45
15	Association of estrogen, progesterone and follicle stimulating hormone receptor polymorphisms with in vitro fertilization outcomes. Systems Biology in Reproductive Medicine, 2018, 64, 260-265.	2.1	12
16	Report of novel genetic variation in NPHS2 gene associated with idiopathic nephrotic syndrome in South Indian children. Clinical and Experimental Nephrology, 2017, 21, 127-133.	1.6	7
17	Genetic variation in matrix metalloproteinase MMP2 and MMP9 as a risk factor for idiopathic recurrent spontaneous abortions in an Indian population. Journal of Assisted Reproduction and Genetics, 2017, 34, 945-949.	2.5	9
18	Evaluation of a Panel of Single-Nucleotide Polymorphisms inmiR-146aandmiR-196a2Genomic Regions in Patients with Chronic Periodontitis. Genetic Testing and Molecular Biomarkers, 2017, 21, 228-235.	0.7	7

#	ARTICLE	IF	CITATIONS
19	<scp>HLA</scp>â€<scp>DRB</scp>1 shared epitope alleles in patients with rheumatoid arthritis: relation to autoantibodies and disease severity in a south Indian population. International Journal of Rheumatic Diseases, 2017, 20, 1492-1498.	1.9	9
20	Association of microRNA-125a and microRNA-499a polymorphisms in chronic periodontitis in a sample south Indian population: A hospital-based genetic association study. Gene, 2017, 631, 10-15.	2.2	10
21	Genomic imbalance in subjects with idiopathic intellectual disability detected by multiplex ligation-dependent probe amplification. Journal of Genetics, 2016, 95, 469-474.	0.7	1
22	Polymorphic Regions in Fc Gamma Receptor and Tumor Necrosis Factor-Î± Genes and Susceptibility to Chronic Periodontitis in a Cohort From South India. Journal of Periodontology, 2016, 87, 914-922.	3.4	8
23	Reciprocal Microduplication of the Williams-Beuren Syndrome Chromosome Region in a 9-Year-Old Omani Boy. Laboratory Medicine, 2016, 47, 171-175.	1.2	2
24	A Study on the Role of Estrogen Receptor Gene Polymorphisms in Female Infertility. Genetic Testing and Molecular Biomarkers, 2016, 20, 692-695.	0.7	3
25	Mutation Analysis of TBX1 in Children with Conotruncal Heart Anomalies. Indian Journal of Pediatrics, 2016, 83, 879-879.	0.8	1
26	The A1298C Methylenetetrahydrofolate Reductase Gene Variant as a Susceptibility Gene for Non-Syndromic Conotruncal Heart Defects in an Indian Population. Pediatric Cardiology, 2015, 36, 1470-1475.	1.3	6
27	Polymorphic Regions in the Interleukin-1 Gene and Susceptibility to Chronic Periodontitis: A Genetic Association Study. Genetic Testing and Molecular Biomarkers, 2015, 19, 175-181.	0.7	20
28	Establishing integrated rural-urban cohorts to assess air pollution-related health effects in pregnant women, children and adults in Southern India: an overview of objectives, design and methods in the Tamil Nadu Air Pollution and Health Effects (TAPHE) study. BMJ Open, 2015, 5, e008090-e008090.	1.9	34
29	Investigation ofNKX2.5Gene Mutations in Congenital Heart Defects in an Indian Population. Genetic Testing and Molecular Biomarkers, 2015, 19, 579-583.	0.7	6
30	Association ofACEandMDR1Gene Polymorphisms with Steroid Resistance in Children with Idiopathic Nephrotic Syndrome. Genetic Testing and Molecular Biomarkers, 2015, 19, 454-456.	0.7	9
31	The epigenetic paradigm in periodontitis pathogenesis. Journal of Indian Society of Periodontology, 2015, 19, 142.	0.7	20
32	South Indian men with reduced CAG repeat length in the androgen receptor gene have an increased risk of prostate cancer. Journal of Human Genetics, 2006, 51, 254-257.	2.3	14