Parvathy Venugopal

List of Publications by Year
in descending order

14	590	933447 10	1125743 13
papers	citations	h-index	g-index

16	16	16	1147
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	GATA2 deficiency syndrome: A decade of discovery. Human Mutation, 2021, 42, 1399-1421.	2.5	30
2	Two monogenic disorders masquerading as one: severe congenital neutropenia with monocytosis and non-syndromic sensorineural hearing loss. BMC Medical Genetics, 2020, 21, 35.	2.1	3
3	Familial Clustering of Hematological Malignancies: Harbingers of Wider Germline Cancer Susceptibility. Blood, 2019, 134, 3794-3794.	1.4	0
4	Self-reverting mutations partially correct the blood phenotype in a Diamond Blackfan anemia patient. Haematologica, 2017, 102, e506-e509.	3.5	26
5	Clinical implications of transient myeloproliferative disorder in a neonate without Down syndrome features. Journal of Paediatrics and Child Health, 2017, 53, 1018-1020.	0.8	2
6	Metabolic Profiling of Adult Acute Myeloid Leukemia (AML). Blood, 2016, 128, 1684-1684.	1.4	1
7	Revealing Missing Human Protein Isoforms Based on Ab Initio Prediction, RNA-seq and Proteomics. Scientific Reports, 2015, 5, 10940.	3.3	51
8	Splice factor mutations and alternative splicing as drivers of hematopoietic malignancy. Immunological Reviews, 2015, 263, 257-278.	6.0	43
9	Are serum-free and xeno-free culture conditions ideal for large scale clinical grade expansion of Whartonâ€™s jelly derived mesenchymal stem cells? A comparative study. Stem Cell Research and Therapy, 2014, 5, 88.	5.5	85
10	Higher propensity of Wharton's jelly derived mesenchymal stromal cells towards neuronal lineage in comparison to those derived from adipose and bone marrow. Cell Biology International, 2013, 37, 507-515.	3.0	48
11	Comparison of chemokine and receptor gene expression between Wharton's jelly and bone marrow-derived mesenchymal stromal cells. Cytotherapy, 2012, 14, 26-33.	0.7	40
12	Isolation, characterization, and gene expression analysis of Wharton’s jelly-derived mesenchymal stem cells under xeno-free culture conditions. Stem Cells and Cloning: Advances and Applications, 2011, 4, 39.	2.3	24
13	Optimization and scale-up of Wharton's jelly-derived mesenchymal stem cells for clinical applications. Stem Cell Research, 2010, 5, 244-254.	0.7	95
14	Increased Proliferation and Analysis of Differential Gene Expression in Human Wharton's Jelly-derived Mesenchymal Stromal Cells under Hypoxia. International Journal of Biological Sciences, 2010, 6, 499-512.	6.4	141