Kartiek Kanduri

List of Publications by Year
in descending order

15 papers	**713** citations	759233 **12** h-index	1125743 **13** g-index
15 all docs	**15** docs citations	**15** times ranked	**1825** citing authors

#	ARTICLE	IF	CITATIONS
1	Transcriptional Repressor HIC1 Contributes to Suppressive Function of Human Induced Regulatory T Cells. Cell Reports, 2018, 22, 2094-2106.	6.4	60
2	snpEnrichR: analyzing co-localization of SNPs and their proxies in genomic regions. Bioinformatics, 2018, 34, 4112-4114.	4.1	2
3	Genome-wide Analysis of STAT3-Mediated Transcription during Early Human Th17 Cell Differentiation. Cell Reports, 2017, 19, 1888-1901.	6.4	92
4	Identification of global regulators of T-helper cell lineage specification. Genome Medicine, 2015, 7, 122.	8.2	38
5	Tubulinâ€•and actinâ€•associating GIMAP4 is required for IFNâ€Î³ secretion during Th cell differentiation. Immunology and Cell Biology, 2015, 93, 158-166.	2.3	47
6	Systematic annotation of celiac disease loci refines pathological pathways and suggests a genetic explanation for increased interferon-gamma levels. Human Molecular Genetics, 2015, 24, 397-409.	2.9	54
7	Notch signaling regulates neural crest differentiation from human pluripotent stem cells. Journal of Cell Science, 2014, 127, 2083-94.	2.0	41
8	Expression profiles of long non-coding RNAs located in autoimmune disease-associated regions reveal immune cell-type specificity. Genome Medicine, 2014, 6, 88.	8.2	95
9	Quantitative proteomics analysis of signalosome dynamics in primary T cells identifies the surface receptor CD6 as a Lat adaptorâ€"independent TCR signaling hub. Nature Immunology, 2014, 15, 384-392.	14.5	119
10	Notch signaling regulates the differentiation of neural crest from human pluripotent stem cells. Development (Cambridge), 2014, 141, e1106-e1106.	2.5	0
11	MicroRNAs act complementarily to regulate disease-related mRNA modules in human diseases. Rna, 2013, 19, 1552-1562.	3.5	35
12	Network Medicine: Disease Genes in Molecular Networks. , 2013, , 133-151.		0
13	Proviral Integration Site for Moloney Murine Leukemia Virus (PIM) Kinases Promote Human T Helper 1 Cell Differentiation. Journal of Biological Chemistry, 2013, 288, 3048-3058.	3.4	28
14	Network properties of human disease genes with pleiotropic effects. BMC Systems Biology, 2010, 4, 78.	3.0	81
15	Combining Network Modeling and Gene Expression Microarray Analysis to Explore the Dynamics of Th1 and Th2 Cell Regulation. PLoS Computational Biology, 2010, 6, e1001032.	3.2	21