George E Katibah

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10981449/publications.pdf

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840776 1281871 5,026 11 11 11 citations h-index g-index papers 11 11 11 7713 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	SLC19A1 transports immunoreactive cyclic dinucleotides. Nature, 2019, 573, 434-438.	27.8	230
2	Magnitude of Therapeutic STING Activation Determines CD8+ T Cell-Mediated Anti-tumor Immunity. Cell Reports, 2018, 25, 3074-3085.e5.	6.4	266
3	Comment on "The Common R71H-G230A-R293Q Human <i>TMEM173</i> Is a Null Allele― Journal of Immunology, 2017, 198, 4183-4185.	0.8	24
4	Direct Activation of STING in the Tumor Microenvironment Leads to Potent and Systemic Tumor Regression and Immunity. Cell Reports, 2015, 11, 1018-1030.	6.4	1,083
5	Broad and adaptable RNA structure recognition by the human interferon-induced tetratricopeptide repeat protein IFIT5. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 12025-12030.	7.1	76
6	tRNA Binding, Structure, and Localization of the Human Interferon-Induced Protein IFIT5. Molecular Cell, 2013, 49, 743-750.	9.7	73
7	Cancer translocations in human cells induced by zinc finger and TALE nucleases. Genome Research, 2013, 23, 1182-1193.	5.5	127
8	A Rapid and General Assay for Monitoring Endogenous Gene Modification. Methods in Molecular Biology, 2010, 649, 247-256.	0.9	453
9	Precise genome modification in the crop species Zea mays using zinc-finger nucleases. Nature, 2009, 459, 437-441.	27.8	862
10	Efficient targeting of expressed and silent genes in human ESCs and iPSCs using zinc-finger nucleases. Nature Biotechnology, 2009, 27, 851-857.	17.5	990
11	Heritable targeted gene disruption in zebrafish using designed zinc-finger nucleases. Nature Biotechnology, 2008, 26, 702-708.	17.5	842