Probir Chakravarty

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

180 6 10 12 h-index g-index citations papers 18.8 2.83 356 12 L-index avg, IF ext. citations ext. papers

#	Paper	IF	Citations
10	TPL-2 kinase induces phagosome acidification to promote macrophage killing of bacteria. <i>EMBO Journal</i> , 2021 , 40, e106188	13	3
9	Ventricular, atrial, and outflow tract heart progenitors arise from spatially and molecularly distinct regions of the primitive streak. <i>PLoS Biology</i> , 2021 , 19, e3001200	9.7	10
8	Budding yeast relies on G cyclin specificity to couple cell cycle progression with morphogenetic development. <i>Science Advances</i> , 2021 , 7,	14.3	1
7	An isoform of Dicer protects mammalian stem cells against multiple RNA viruses. <i>Science</i> , 2021 , 373, 231-236	33.3	26
6	Blood transcriptomics reveal the evolution and resolution of the immune response in tuberculosis. Journal of Experimental Medicine, 2021 , 218,	16.6	5
5	Mouse transcriptome reveals potential signatures of protection and pathogenesis in human tuberculosis. <i>Nature Immunology</i> , 2020 , 21, 464-476	19.1	28
4	Metastatic-niche labelling reveals parenchymal cells with stem features. <i>Nature</i> , 2019 , 572, 603-608	50.4	51
3	Tissue clonality of dendritic cell subsets and emergency DCpoiesis revealed by multicolor fate mapping of DC progenitors. <i>Science Immunology</i> , 2019 , 4,	28	46
2	c-Fos induces chondrogenic tumor formation in immortalized human mesenchymal progenitor cells. <i>Scientific Reports</i> , 2018 , 8, 15615	4.9	6
1	Ventricular, atrial and outflow tract heart progenitors arise from spatially and molecularly distinct regions of the primitive streak		3