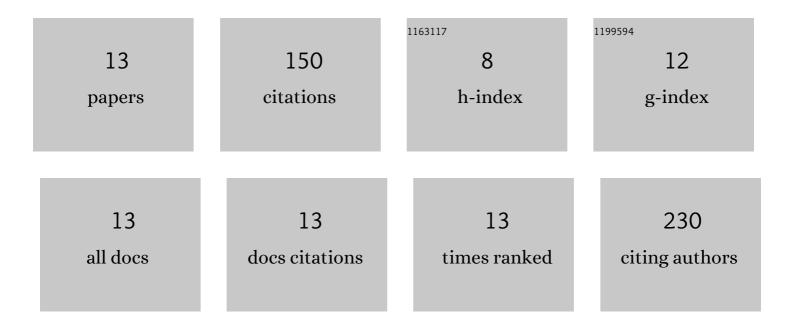
Shoiab Bukhari

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2956376/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Baseline peripheral T-cell composition in relation to radiographic phenotypes of immune-related pneumonitis Journal of Clinical Oncology, 2022, 40, 2545-2545.	1.6	0
2	Lung cancer cellâ€derived EDAâ€containing fibronectin induces an inflammatory response from monocytes and promotes metastatic tumor microenvironment. Journal of Cellular Biochemistry, 2021, 122, 562-576.	2.6	9
3	PDâ€lâ€induced proliferating T cells exhibit a distinct transcriptional signature. Immunology, 2021, 164, 555-568.	4.4	5
4	PD-1-stimulated TÂcell subsets are transcriptionally and functionally distinct. IScience, 2021, 24, 103020.	4.1	8
5	Root-associated fungi of Pinus wallichiana in Kashmir Himalaya. Canadian Journal of Forest Research, 2018, 48, 923-929.	1.7	10
6	A novel kinase mutation in VEGFR-1 predisposes its αC-helix/activation loop towards allosteric activation: Atomic insights from protein simulation. European Journal of Human Genetics, 2016, 24, 1287-1293.	2.8	4
7	lrigenin, a novel lead from Western Himalayan chemiome inhibits Fibronectin-Extra Domain A induced metastasis in Lung cancer cells. Scientific Reports, 2016, 6, 37151.	3.3	26
8	Atomic Insight into the Altered O6-Methylguanine-DNA Methyltransferase Protein Architecture in Gastric Cancer. PLoS ONE, 2015, 10, e0127741.	2.5	9
9	Comparative expression analysis of senescence gene CsNAP and B-class floral development gene CsAP3 during different stages of flower development in Saffron (Crocus sativus L.). Physiology and Molecular Biology of Plants, 2015, 21, 459-463.	3.1	12
10	Tectorigenin ablates the inflammation-induced epithelial–mesenchymal transition in a co-culture model of human lung carcinoma. Pharmacological Reports, 2015, 67, 382-387.	3.3	21
11	Affinity proteomics led identification of vimentin as a potential biomarker in colon cancers: insights from serological screening and computational modelling. Molecular BioSystems, 2015, 11, 159-169.	2.9	23
12	Relative expression of apocarotenoid biosynthetic genes in developing stigmas of Crocus sativus L. Journal of Crop Science and Biotechnology, 2013, 16, 183-188.	1.5	11
13	Investigating the pharmacological potential of Iris kashmiriana in limiting growth of epithelial tumors. Pharmacognosy Journal, 2013, 5, 170-175.	0.8	12