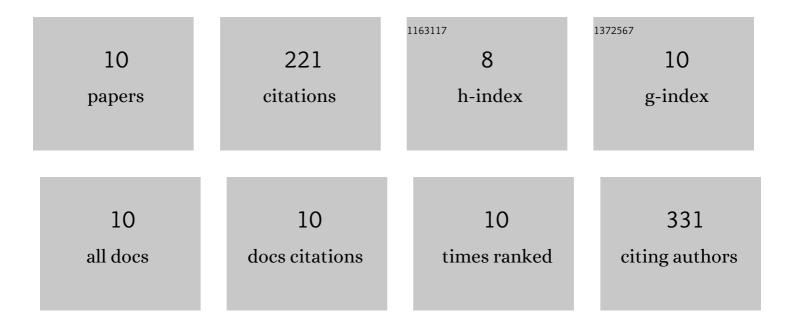
Muhammad Azhar Nisar

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Attenuation of DSS induced colitis by Dictyophora indusiata polysaccharide (DIP) via modulation of gut microbiota and inflammatory related signaling pathways. Journal of Functional Foods, 2020, 64, 103641.	3.4	86
2	<p>Brevilin A Inhibits STAT3 Signaling and Induces ROS-Dependent Apoptosis, Mitochondrial Stress and Endoplasmic Reticulum Stress in MCF-7 Breast Cancer Cells</p> . OncoTargets and Therapy, 2020, Volume 13, 435-450.	2.0	31
3	IL-1β Promotes Vasculogenic Mimicry of Breast Cancer Cells Through p38/MAPK and PI3K/Akt Signaling Pathways. Frontiers in Oncology, 2021, 11, 618839.	2.8	26
4	Tunicamycin enhances the suppressive effects of cisplatin on lung cancer growth through PTX3 glycosylation via AKT/NF-κB signaling pathway. International Journal of Oncology, 2018, 54, 431-442.	3.3	20
5	Inhibition of JNK-Mediated Autophagy Promotes Proscillaridin A- Induced Apoptosis via ROS Generation, Intracellular Ca+2 Oscillation and Inhibiting STAT3 Signaling in Breast Cancer Cells. Frontiers in Pharmacology, 2020, 11, 01055.	3.5	16
6	Production of Bioelectricity from Vegetable Waste Extract by Designing a U-shaped Microbial Fuel Cell. Pakistan Journal of Zoology, 2017, 49, 711-716.	0.2	13
7	Sesquiterpene Lactones Attenuate Paclitaxel Resistance Via Inhibiting MALAT1/STAT3/ FUT4 Axis and P-Glycoprotein Transporters in Lung Cancer Cells. Frontiers in Pharmacology, 2022, 13, 795613.	3.5	12
8	Microbial fuel cells as an alternative energy source: current status. Biotechnology and Genetic Engineering Reviews, 2018, 34, 216-242.	6.2	9
9	Latcripin-7A, derivative of Lentinula edodes C91–3, reduces migration and induces apoptosis, autophagy, and cell cycle arrest at G1 phase in breast cancer cells. Applied Microbiology and Biotechnology, 2020, 104, 10165-10179.	3.6	6
10	Latcripin-7A from Lentinula edodes C91-3 induces apoptosis, autophagy, and cell cycle arrest at G1 phase in human gastric cancer cells via inhibiting PI3K/Akt/mTOR signaling. European Journal of Pharmacology, 2021, 907, 174305.	3.5	2