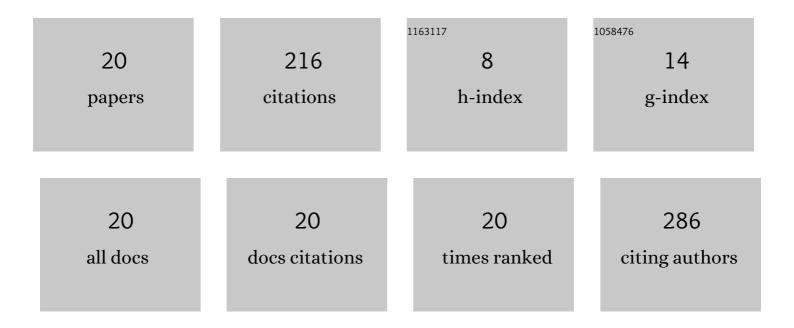
Sahib Alam

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Mould incidence and mycotoxin contamination in maize kernels from Swat Valley, North West Frontier Province of Pakistan. Food and Chemical Toxicology, 2010, 48, 1111-1116.	3.6	56
2	Withering timings affect the total free amino acids and mineral contents of tea leaves during black tea manufacturing. Arabian Journal of Chemistry, 2019, 12, 2411-2417.	4.9	48
3	Comparative studies on storage stability of ferrous iron in whole wheat flour and flat bread (naan). International Journal of Food Sciences and Nutrition, 2007, 58, 54-62.	2.8	19
4	Water availability affects extracellular hydrolytic enzyme production by Aspergillus flavus and Aspergillus parasiticus. World Mycotoxin Journal, 2009, 2, 313-322.	1.4	16
5	Effect of Calcium Propionate and Water Activity on Growth and Aflatoxins Production byâ€, <i>Aspergillus flavus</i> . Journal of Food Science, 2010, 75, M61-4.	3.1	15
6	Studies on Microbial and Sensory Quality of Mango Pulp Storage with Chemical Preservatives. Pakistan Journal of Nutrition, 2006, 6, 85-88.	0.2	14
7	The Effect of Substrate, Season, and Agroecological Zone on Mycoflora and Aflatoxin Contamination of Poultry Feed from Khyber Pakhtunkhwa, Pakistan. Mycopathologia, 2012, 174, 341-349.	3.1	13
8	Supplementation of garlic and coriander seed powder: Impact on body mass index, lipid profile and blood pressure of hyperlipidemic patients. Pakistan Journal of Pharmaceutical Sciences, 2018, 31, 1935-1941.	0.2	10
9	Influence of culture media and carbon sources on biomass productivityand oil content of the algae Sirogonium sticticum, Temnogyra reflexa,Uronema elongatum, and Chroococcus turgidus. Turkish Journal of Botany, 2015, 39, 599-605.	1.2	8
10	Hypobaric treatment augments the efficacy of 1-MCP in apple fruit. Journal of Food Science and Technology, 2022, 59, 4221-4229.	2.8	5
11	Water availability and calcium propionate affect fungal population and aflatoxins production in broiler finisher feed during storage. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2014, 31, 1896-1903.	2.3	4
12	Evaluation of <i>Sirogonium sticticum</i> , <i>Uronema elongatum, Chroococcus turgidus</i> and <i>Temnogyra reflexa</i> for biodiesel production in Pakistan. Biofuels, 2017, 8, 391-399.	2.4	2
13	Sulphur doses and application times on yield and oil quality of canola grown in calcareous soil. Grasas Y Aceites, 2020, 71, 341.	0.9	2
14	Application of the 4R nutrient stewardship concept for growing off-season tomatoes in high tunnels. Journal of Soil Science and Plant Nutrition, 2018, , 0-0.	3.4	1
15	Heavy Metals and Mineral Contents of Beef Sold at University Campus, Peshawar, Khyber Pakhtunkhwa, Pakistan. Sarhad Journal of Agriculture, 2018, 34, .	0.1	1
16	Sensory Evaluation of Olive and Palm Oil Blends During Frying of Potato Chips. Sarhad Journal of Agriculture, 2018, 34, .	0.1	1
17	Pigment Produced by Glycine-Stimulated Macrophomina Phaseolina Is a (â^')-Botryodiplodin Reaction Product and the Basis for an In-Culture Assay for (â^')-Botryodiplodin Production. Pathogens, 2022, 11, 280.	2.8	1
18	Impact of Biochar and Nitrogen Application on Soil Physicochemical Attributes at Various Growth Stages of Maize and Subsequent Wheat Crop. Sarhad Journal of Agriculture, 2018, 34, .	0.1	0

#	Article	IF	CITATIONS
19	Assessing foliar application of chitosan andhumic acid on soil-solution partitioning of Pisum sativum. International Journal of Biosciences, 2018, 12, 252-265.	0.1	0
20	Synergistic Effects of Acacia Prunings-Derived Biochar and Nitrogen Application on the Mineral Profile of Maize (Zea mays L.) Grains. Sustainability, 2022, 14, 2995.	3.2	0