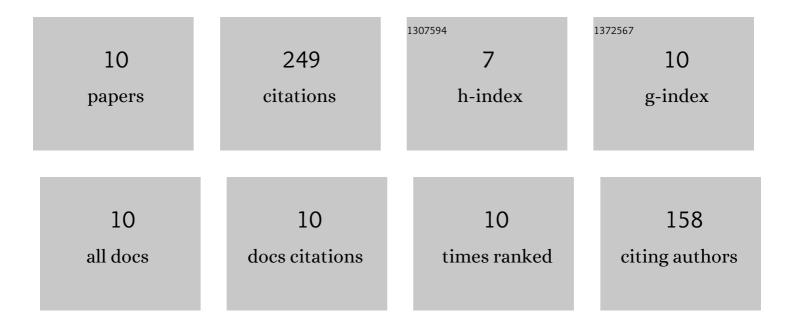
Shoaib Akhtar

List of Publications by Year in descending order

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SHOAIR AKHTAR

#	Article	IF	CITATIONS
1	Understanding farmers' intentions to adopt sustainable crop residue management practices: A structural equation modeling approach. Journal of Cleaner Production, 2019, 227, 613-623.	9.3	63
2	Maize production under risk: The simultaneous adoption of off-farm income diversification and agricultural credit to manage risk. Journal of Integrative Agriculture, 2019, 18, 460-470.	3.5	50
3	Factors influencing hybrid maize farmers' risk attitudes and their perceptions in Punjab Province, Pakistan. Journal of Integrative Agriculture, 2018, 17, 1454-1462.	3.5	47
4	Modeling smallholder livestock herders' intentions to adopt climate smart practices: An extended theory of planned behavior. Environmental Science and Pollution Research, 2020, 27, 39105-39122.	5.3	24
5	Environmental and Health Impacts of Crop Residue Burning: Scope of Sustainable Crop Residue Management Practices. International Journal of Environmental Research and Public Health, 2022, 19, 4753.	2.6	22
6	Assessing small livestock herders' adaptation to climate variability and its impact on livestock losses and poverty. Climate Risk Management, 2021, 34, 100358.	3.2	14
7	Do risk perceptions and constraints influence the adoption of climate change practices among small livestock herders in Punjab, Pakistan?. Environmental Science and Pollution Research, 2021, 28, 43777-43791.	5.3	14
8	What Determines the Uptake of Multiple Tools to Mitigate Agricultural Risks among Hybrid Maize Growers in Pakistan? Findings from Field-Level Data. Agriculture (Switzerland), 2021, 11, 578.	3.1	7
9	Perceptions, Vulnerability and Adaptation Strategies for Mitigating Climate Change Effects among Small Livestock Herders in Punjab, Pakistan. International Journal of Environmental Research and Public Health, 2021, 18, 10771.	2.6	5
10	Sustainable Crop Production, the Concurrent Adoption of Contract Farming, and Managing Risks through Income Diversification. Agronomy, 2021, 11, 973.	3.0	3