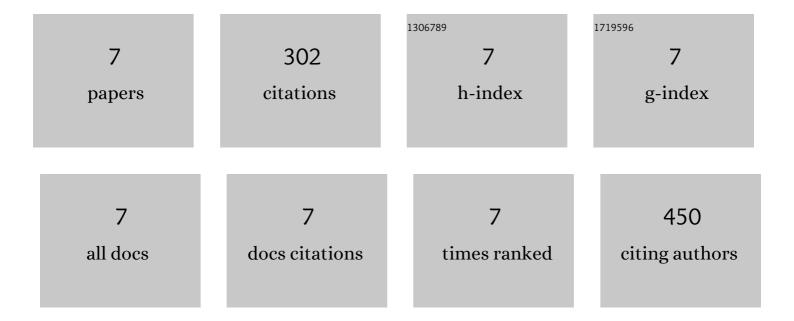
## Afnan Khalil Ahmad Suleiman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3060401/publications.pdf

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Afnan Khalil Ahmad

#	Article	IF	CITATIONS
1	Shifts in soil bacterial community after eight years of land-use change. Systematic and Applied Microbiology, 2013, 36, 137-144.	1.2	93
2	Soil-Borne Bacterial Structure and Diversity Does Not Reflect Community Activity in Pampa Biome. PLoS ONE, 2013, 8, e76465.	1.1	52
3	Recycling organic residues in agriculture impacts soil-borne microbial community structure, function and N2O emissions. Science of the Total Environment, 2018, 631-632, 1089-1099.	3.9	45
4	From toilet to agriculture: Fertilization with microalgal biomass from wastewater impacts the soil and rhizosphere active microbiomes, greenhouse gas emissions and plant growth. Resources, Conservation and Recycling, 2020, 161, 104924.	5.3	42
5	Land-use change and soil type are drivers of fungal and archaeal communities in the Pampa biome. World Journal of Microbiology and Biotechnology, 2013, 29, 223-233.	1.7	40
6	Dynamics and resilience of soil mycobiome under multiple organic and inorganic pulse disturbances. Science of the Total Environment, 2020, 733, 139173.	3.9	17
7	Replacement of native vegetation alters the soil microbial structure in the Pampa biome. Scientia Agricola, 2017, 74, 77-84.	0.6	13