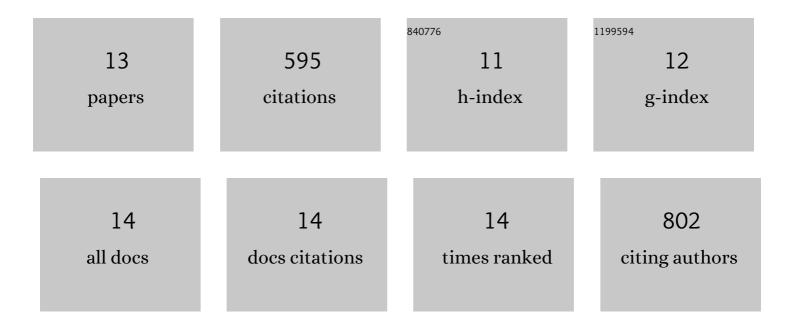
David C Sands

List of Publications by Year in descending order

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DAVID C SANDS

#	Article	IF	CITATIONS
1	Mapping Rainfall Feedback to Reveal the Potential Sensitivity of Precipitation to Biological Aerosols. Bulletin of the American Meteorological Society, 2017, 98, 1109-1118.	3.3	26
2	Investigation of Amino Acids As Herbicides for Control of Orobanche minor Parasitism in Red Clover. Frontiers in Plant Science, 2017, 8, 842.	3.6	22
3	Striga Biocontrol on a Toothpick: A Readily Deployable and Inexpensive Method for Smallholder Farmers. Frontiers in Plant Science, 2016, 7, 1121.	3.6	41
4	Biological ice nucleation initiates hailstone formation. Journal of Geophysical Research D: Atmospheres, 2014, 119, 12,186.	3.3	24
5	A User's Guide to a Data Base of the Diversity of Pseudomonas syringae and Its Application to Classifying Strains in This Phylogenetic Complex. PLoS ONE, 2014, 9, e105547.	2.5	220
6	Methods for selecting hypervirulent biocontrol agents of weeds: why and how. Pest Management Science, 2009, 65, 581-587.	3.4	26
7	Elevating optimal human nutrition to a central goal of plant breeding and production of plant-based foods. Plant Science, 2009, 177, 377-389.	3.6	119
8	GENETICALLY ENHANCING THE VIRULENCE AND EFFICACY OF PLANT PATHOGENS FOR BIOLOGICAL CONTROL OF PARASITIC PLANTS. , 2007, , 301-311.		0
9	Exogenous amino acids inhibit seed germination and tubercle formation by Orobanche ramosa (Broomrape): Potential application for management of parasitic weeds. Biological Control, 2006, 36, 258-265.	3.0	55
10	Altering the Host Range of Mycoherbicides by Genetic Manipulation. ACS Symposium Series, 1993, , 101-109.	0.5	11
11	Genetic Manipulation of Broad Host-Range Fungi for Biological Control of Weeds. Weed Technology, 1990, 4, 471-474.	0.9	22
12	The effects of iron on microbial antagonism by fluorescent pseudomonads. Journal of Plant Nutrition, 1982, 5, 683-702.	1.9	14
13	Resistance of Canada Thistle (Cirsium arvense) Ecotypes to a Rust Pathogen (Puccinia obtegens). Weed Science, 1981, 29, 623-624.	1.5	14