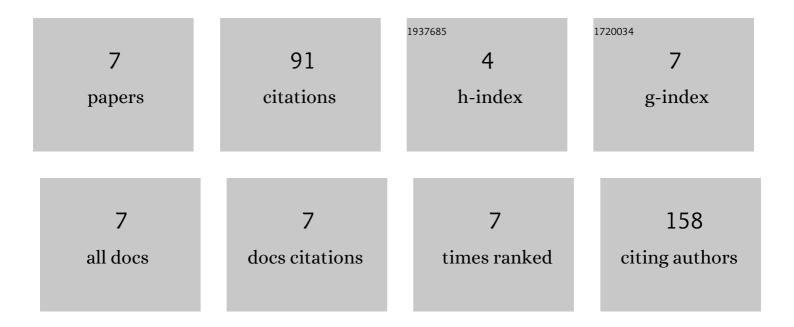
## Katrina J Broughton

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8140893/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Understanding and Exploiting Transpiration Response to Vapor Pressure Deficit for Water Limited Environments. Frontiers in Plant Science, 2022, 13, .	3.6	1
2	Effects of elevated CO 2 and warmer temperature on early season fieldâ€grown cotton in highâ€input systems. Crop Science, 2021, 61, 657-671.	1.8	1
3	Effect of vapour pressure deficit on gas exchange of field-grown cotton. Journal of Cotton Research, 2021, 4, .	2.5	5
4	Warming alters the positive impact of elevated CO2 concentration on cotton growth and physiology during soil water deficit. Functional Plant Biology, 2017, 44, 267.	2.1	24
5	The effect of elevated atmospheric [CO2] and increased temperatures on an older and modern cotton cultivar. Functional Plant Biology, 2017, 44, 1207.	2.1	12
6	Carbon Dioxide Control in an Open System that Measures Canopy Gas Exchanges. Agronomy Journal, 2014, 106, 789-792.	1.8	7
7	Near-optimal response of instantaneous transpiration efficiency to vapour pressure deficit, temperature and [CO2] in cotton (Gossypium hirsutum L.). Agricultural and Forest Meteorology, 2013, 168–168-176	4.8	41