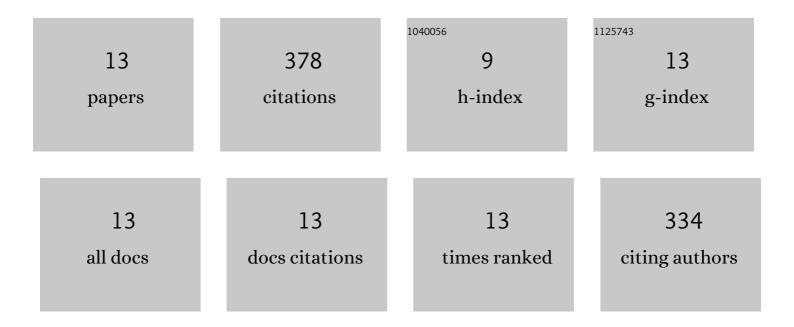
Keith Sharrock

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4644391/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A spatially resolved transmittance spectroscopy system for detecting internal rots in onions. Postharvest Biology and Technology, 2020, 163, 111141.	6.0	6
2	Choice of pollen donor affects weight but not composition of <i>Actinidia chinensis</i> var. <i>chinensis</i> â€~Zesy002' (Gold3) kiwifruit. New Zealand Journal of Crop and Horticultural Science, 2018, 46, 133-143.	1.3	14
3	Adapting the fruit supply chain for e-commerce. Acta Horticulturae, 2015, , 203-210.	0.2	2
4	Pectins from the albedo of immature lemon fruitlets have high water binding capacity. Journal of Plant Physiology, 2004, 161, 371-379.	3.5	9
5	Thaumatin-like protein in kiwifruit. Journal of the Science of Food and Agriculture, 1999, 79, 1448-1452.	3.5	24
6	The potential for resistance to Botrytis cinerea by kiwifruit. Crop Protection, 1999, 18, 427-435.	2.1	12
7	A major gene controlling pathogenicity inBotryotinia fuckeliana(Botrytis cinerea). Physiological and Molecular Plant Pathology, 1999, 54, 13-35.	2.5	8
8	Endo―and Exochitinase Activity in Kiwifruit Infected with <i>Botrytis cinerea</i> . Journal of Phytopathology, 1997, 145, 145-151.	1.0	11
9	Gene inactivation in the plant pathogen Glomerella cingulata: three strategies for the disruption of the pectin lyase gene pnIA. Molecular Genetics and Genomics, 1995, 246, 196-205.	2.4	48
10	The pectin lyase-encoding gene (pnl) family from Glomerella cingulata: characterization of pnlA and its expression in yeast. Gene, 1994, 142, 141-146.	2.2	49
11	Polygalacturonase inhibitors of Bartlett pear fruits: differential effects on Botrytis cinerea polygalacturonase isozymes, and influence on products of fungal hydrolysis of pear cell walls and on ethylene induction in cell culture. Physiological and Molecular Plant Pathology, 1994, 45, 305-319.	2.5	45
12	Cellulase assay methods: a review. Journal of Proteomics, 1988, 17, 81-105.	2.4	92
13	Isolation of Cellulolytic Anaerobic Extreme Thermophiles from New Zealand Thermal Sites. Applied and Environmental Microbiology, 1987, 53, 832-838.	3.1	58