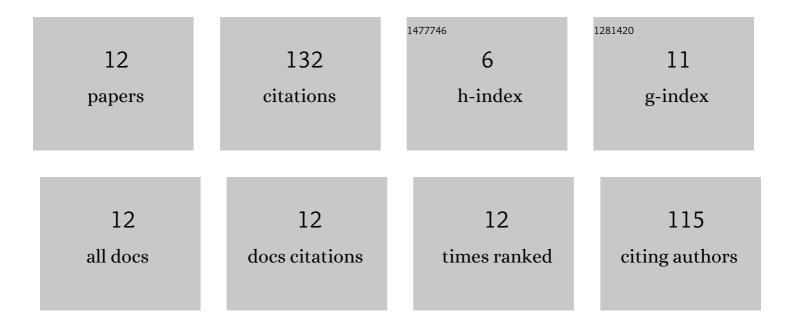
Kathryn M Pollard

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2832437/publications.pdf Version: 2024-02-01



KATHRYN M POLLARD

#	Article	IF	CITATIONS
1	A semi-natural evaluation of the potential of the rust fungus Puccinia komarovii var. glanduliferae as a biocontrol agent of Impatiens glandulifera. Biological Control, 2022, 165, 104786.	1.4	4
2	Battling the biotypes of balsam: the biological control of Impatiens glandulifera using the rust fungus Puccinia komarovii var. glanduliferae in GB. Fungal Biology, 2021, 125, 637-645.	1.1	7
3	Chloroplast DNA analysis of the invasive weed, Himalayan balsam (Impatiens glandulifera), in the British Isles. Scientific Reports, 2020, 10, 10966.	1.6	7
4	Potential of a coevolved rust fungus for the management of Himalayan balsam in the British Isles: first field releases. Weed Research, 2020, 60, 37-49.	0.8	13
5	First report of the rust <i>Puccinia komarovii</i> on <i>Impatiens parviflora</i> in the UK. New Disease Reports, 2020, 41, 4-4.	0.4	1
6	<i>Cercosporella unguisâ€cati</i> , the causal agent of the leaf spot of <i>Dolichandra unguisâ€cati</i> , reported from Paraguay. New Disease Reports, 2020, 42, 18-18.	0.4	3
7	MALDI-TOF MS-based analysis of dried seed proteins immobilized on filter paper. Biology Methods and Protocols, 2019, 4, bpz007.	1.0	4
8	Discrimination between regional biotypes of Impatiens glandulifera using a simple MALDI-TOF MS-based method for use with seeds. Plant Methods, 2019, 15, 25.	1.9	9
9	A highly-simplified and inexpensive MALDI-TOF mass spectrometry sample-preparation method with broad applicability to microorganisms, plants, and insects. Journal of Biological Methods, 2018, 5, e103.	1.0	16
10	Differentiation between closely-related Impatiens spp. and regional biotypes of Impatiens glandulifera using a highly-simplified and inexpensive method for MALDI-TOF MS. Plant Methods, 2018, 14, 60.	1.9	13
11	First release of a fungal classical biocontrol agent against an invasive alien weed in Europe: biology of the rust, <i>Puccinia komarovii</i> var. <i>glanduliferae</i> . Plant Pathology, 2015, 64, 1130-1139.	1.2	44
12	Attraction of ants by an invasive Acacia. Insect Conservation and Diversity, 2011, 4, 235-238.	1.4	11