

Robert W Pal

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

215
citations

1163117

8
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

252
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of mid-successional dominant species on the diversity and progress of succession in regenerating temperate grasslands. <i>Applied Vegetation Science</i> , 2014, 17, 201-213.	1.9	78
2	Impacts of <i>Solidago gigantea</i> on other species at home and away. <i>Biological Invasions</i> , 2015, 17, 3317-3325.	2.4	29
3	Does higher ploidy level increase the risk of invasion? A case study with two geo-cytotypes of <i>Solidago gigantea</i> Aiton (Asteraceae). <i>Journal of Plant Ecology</i> , 2018, 11, 317-327.	2.3	25
4	The more we do, the less we gain? Balancing effort and efficacy in managing the <i>Solidago gigantea</i> invasion. <i>Weed Research</i> , 2020, 60, 232-240.	1.7	17
5	What happens in Europe stays in Europe: apparent evolution by an invader does not help at home. <i>Ecology</i> , 2020, 101, e03072.	3.2	15
6	<i>Solidago gigantea</i> plants from nonnative ranges compensate more in response to damage than plants from the native range. <i>Ecology</i> , 2016, 97, 2355-2363.	3.2	11
7	Can seasonal dynamics of allelochemicals play a role in plant invasions? A case study with <i>Helianthus tuberosus</i> L. <i>Plant Ecology</i> , 2016, 217, 1489-1501.	1.6	10
8	Intense mowing management suppresses invader, but shifts competitive resistance by a native to facilitation. <i>Restoration Ecology</i> , 2022, 30, e13483.	2.9	9
9	Escape from natural enemies depends on the enemies, the invader, and competition. <i>Ecology and Evolution</i> , 2020, 10, 10818-10828.	1.9	8
10	Desiccated diaspores from building materials: methodological aspects of processing mudbrick for archaeobotanical studies and first results of a study of earth buildings in southwest Hungary. <i>Vegetation History and Archaeobotany</i> , 2015, 24, 427-440.	2.1	6
11	Adobe bricks can help identify historic weed flora – a case study from south-western Hungary. <i>Plant Ecology and Diversity</i> , 2016, 9, 113-125.	2.4	4
12	Composition and Diversity of Lawn Flora in Differently Managed Village Yards – A Case Study from Southwestern Hungary. <i>Folia Geobotanica</i> , 2013, 48, 209-227.	0.9	3