

Joe Greet

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

362
citations

933447

10
h-index

794594

19
g-index

26
all docs

26
docs citations

26
times ranked

381
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#	ARTICLE	IF	CITATIONS
1	A field method for rapidly assessing deer density and impacts in forested ecosystems. <i>Ecological Management and Restoration</i> , 2022, 23, 81-88.	1.5	4
2	Pre-emergence processes limit seedling recruitment in two direct seeded <i>Acacia</i> spp.. <i>Forest Ecology and Management</i> , 2022, 505, 119912.	3.2	1
3	Restored river-floodplain connectivity promotes riparian tree maintenance and recruitment. <i>Forest Ecology and Management</i> , 2022, 506, 119952.	3.2	7
4	Riparian trees resprout regardless of timing and severity of disturbance by coppicing. <i>Forest Ecology and Management</i> , 2022, 507, 119988.	3.2	1
5	Warmer water temperatures exacerbate the negative impacts of inundation on herbaceous riparian plants. <i>Freshwater Biology</i> , 2022, 67, 1162-1173.	2.4	3
6	The vegetation structure and condition of contracting lowland habitat for Leadbeater's possum (<i>Gymnobelideus leadbeateri</i>). <i>Australian Mammalogy</i> , 2021, 43, 344.	1.1	8
7	Native Riparian Plant Species Dominate the Soil Seedbank of In-channel Geomorphic Features of a Regulated River. <i>Environmental Management</i> , 2021, 67, 589-599.	2.7	4
8	Flood disturbance affects morphology and reproduction of woody riparian plants. <i>Scientific Reports</i> , 2021, 11, 16477.	3.3	7
9	Restored river-floodplain connectivity promotes woody plant establishment. <i>Forest Ecology and Management</i> , 2021, 493, 119264.	3.2	7
10	Post-sowing weed control technique can affect woody seedling numbers, with early hand-weeding potentially more beneficial than early spraying. <i>Ecological Management and Restoration</i> , 2021, 22, 266-273.	1.5	2
11	Should I plant or should I sow? Restoration outcomes compared across seven riparian revegetation projects. <i>Ecological Management and Restoration</i> , 2020, 21, 58-65.	1.5	13
12	Responses of grasses to experimental submergence in summer: implications for the management of unseasonal flows in regulated rivers. <i>Aquatic Ecology</i> , 2020, 54, 985-999.	1.5	7
13	Longer duration flooding reduces the growth and sexual reproductive efforts of a keystone wetland tree species. <i>Wetlands Ecology and Management</i> , 2020, 28, 655-666.	1.5	8
14	Slashing <i>Phragmites</i> (<i>Phragmites australis</i>) prior to planting does not promote native vegetation establishment. <i>Ecological Management and Restoration</i> , 2019, 20, 162-165.	1.5	0
15	Managed flooding can augment the benefits of natural flooding for native wetland vegetation. <i>Restoration Ecology</i> , 2019, 27, 38-45.	2.9	5
16	Unpalatable neighbours reduce browsing on woody seedlings. <i>Forest Ecology and Management</i> , 2018, 414, 41-46.	3.2	8
17	The flooding tolerance of two critical habitat-forming wetland shrubs, <i>Leptospermum lanigerum</i> and <i>Melaleuca squarrosa</i> , at different life history stages. <i>Australian Journal of Botany</i> , 2018, 66, 500.	0.6	12
18	The potential of soil seed banks of a eucalypt wetland forest to aid restoration. <i>Wetlands Ecology and Management</i> , 2016, 24, 565-577.	1.5	12

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19	Slashing may have potential for controlling <i>Phragmites australis</i> in long-inundated parts of a Ramsar-listed wetland. <i>Ecological Management and Restoration</i> , 2015, 16, 233-236.	1.5	2
20	Floods reduce the prevalence of exotic plant species within the riparian zone: evidence from natural floods. <i>Applied Vegetation Science</i> , 2015, 18, 503-512.	1.9	20
21	The marked flooding tolerance of seedlings of a threatened swamp gum: implications for the restoration of critical wetland forests. <i>Australian Journal of Botany</i> , 2015, 63, 669.	0.6	11
22	Flow regulation is associated with riverine soil seed bank composition within an agricultural landscape: potential implications for restoration. <i>Journal of Vegetation Science</i> , 2013, 24, 157-167.	2.2	24
23	Seasonal timing of inundation affects riparian plant growth and flowering: implications for riparian vegetation composition. <i>Plant Ecology</i> , 2013, 214, 87-101.	1.6	30
24	Flow regulation affects temporal patterns of riverine plant seed dispersal: potential implications for plant recruitment. <i>Freshwater Biology</i> , 2012, 57, 2568-2579.	2.4	29
25	The importance of seasonal flow timing for riparian vegetation dynamics: a systematic review using causal criteria analysis. <i>Freshwater Biology</i> , 2011, 56, 1231-1247.	2.4	93
26	Flow variability maintains the structure and composition of in-channel riparian vegetation. <i>Freshwater Biology</i> , 2011, 56, 2514-2528.	2.4	44