

Alex W Ireland

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10687950/publications.pdf>

Version: 2024-02-01

12
papers

164
citations

1307594

7
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

293
citing authors

#	ARTICLE	IF	CITATIONS
1	Hydroclimatic variability drives episodic expansion of a floating peat mat in a North American kettlehole basin. <i>Ecology</i> , 2011, 92, 11-18.	3.2	35
2	Upland deforestation triggered an ecosystem state shift in a kettle peatland. <i>Journal of Ecology</i> , 2012, 100, 586-596.	4.0	33
3	Drought as a Trigger for Rapid State Shifts in Kettle Ecosystems: Implications for Ecosystem Responses to Climate Change. <i>Wetlands</i> , 2012, 32, 989-1000.	1.5	30
4	A comparative study of within-basin and regional peatland development: implications for peatland carbon dynamics. <i>Quaternary Science Reviews</i> , 2013, 61, 85-95.	3.0	22
5	Widespread dust deposition on North American peatlands coincident with European land-clearance. <i>Vegetation History and Archaeobotany</i> , 2014, 23, 693-700.	2.1	13
6	Late Holocene climate-induced forest transformation and peatland establishment in the central Appalachians. <i>Quaternary Research</i> , 2016, 85, 204-210.	1.7	10
7	Rapid Delineation of Preliminary Ecological Sites Applied to Forested Northern Appalachian Landscapes. <i>Soil Science Society of America Journal</i> , 2015, 79, 185-192.	2.2	8
8	An integrated reconstruction of recent forest dynamics in a New England cultural landscape. <i>Vegetation History and Archaeobotany</i> , 2011, 20, 245.	2.1	4
9	Bob Marshall's forest reconstruction study: three centuries of ecological resilience to disturbance1. <i>Journal of the Torrey Botanical Society</i> , 2008, 135, 411.	0.3	3
10	Provisional, Forested Ecological Sites in the Northern Appalachians and Their State-and-Transition Models. <i>Rangelands</i> , 2016, 38, 350-356.	1.9	2
11	High-resolution satellite imagery applied to monitoring revegetation of oil-sands-exploration well pads. <i>Environmental Geosciences</i> , 2017, 24, 167-182.	0.6	2
12	Field experiment demonstrates the potential utility of satellite-derived reflectance indices for monitoring regeneration of boreal forest communities. <i>Trees, Forests and People</i> , 2021, 6, 100145.	1.9	2