Nathan P Mietkiewicz

List of Publications by Year
in descending order

12	935	840119 11	1199166 12
papers	citations	h-index	g-index

13	13	13	1379
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	In the Line of Fire: Consequences of Human-Ignited Wildfires to Homes in the U.S. (1992â€“2015). Fire, 2020, 3, 50.	1.2	55
2	FIRED (Fire Events Delineation): An Open, Flexible Algorithm and Database of US Fire Events Derived from the MODIS Burned Area Product (2001â€“2019). Remote Sensing, 2020, 12, 3498.	1.8	30
3	Two centuries of settlement and urban development in the United States. Science Advances, 2020, 6, eaba2937.	4.7	60
4	All-hazards dataset mined from the US National Incident Management System 1999â€“2014. Scientific Data, 2020, 7, 64.	2.4	25
5	Spatiotemporal prediction of wildfire size extremes with Bayesian finite sample maxima. Ecological Applications, 2019, 29, e01898.	1.8	45
6	Preâ€outbreak forest conditions mediate the effects of spruce beetle outbreaks on fuels in subalpine forests of Colorado. Ecological Applications, 2018, 28, 457-472.	1.8	8
7	Switching on the Big Burn of 2017. Fire, 2018, 1, 17.	1.2	65
8	Adapt to more wildfire in western North American forests as climate changes. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 4582-4590.	3.3	536
9	Longâ€term change in subâ€alpine forest cover, tree line and species composition in the Swiss Alps. Journal of Vegetation Science, 2017, 28, 951-964.	1.1	24
10	The relative importance of tree and stand properties in susceptibility to spruce beetle outbreak in the midâ€20th century. Ecosphere, 2016, 7, e01485.	1.0	20
11	Relative importance of climate and mountain pine beetle outbreaks on the occurrence of large wildfires in the western <scp>USA</scp>. Ecological Applications, 2016, 26, 2525-2537.	1.8	18
12	Negative Feedbacks on Bark Beetle Outbreaks: Widespread and Severe Spruce Beetle Infestation Restricts Subsequent Infestation. PLoS ONE, 2015, 10, e0127975.	1.1	48