

R Stockton Maxwell

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

549
citations

623188

14
h-index

752256

20
g-index

20
all docs

20
docs citations

20
times ranked

737
citing authors

#	ARTICLE	IF	CITATIONS
1	Cheating in online courses: Evidence from online proctoring. <i>Computers in Human Behavior Reports</i> , 2020, 2, 100033.	2.3	105
2	A multispecies tree ring reconstruction of Potomac River streamflow (950â€“2001). <i>Water Resources Research</i> , 2011, 47, .	1.7	75
3	Tree-ring <i>$\delta^{13}C$</i> tracks flux tower ecosystem productivity estimates in a NE temperate forest. <i>Environmental Research Letters</i> , 2014, 9, 074011.	2.2	44
4	Changes in forest structure, fuels and potential fire behaviour since 1873 in the <i>Lake Tahoe Basin, USA</i> . <i>Applied Vegetation Science</i> , 2014, 17, 17-31.	0.9	42
5	Measuring tree-ring widths using the Coorecorder software application. <i>Dendrochronologia</i> , 2021, 67, 125841.	1.0	40
6	A comparison of two techniques for measuring and crossdating tree rings. <i>Dendrochronologia</i> , 2011, 29, 237-243.	1.0	34
7	Reconstructing fire history in central Mongolia from tree-rings. <i>International Journal of Wildland Fire</i> , 2012, 21, 86.	1.0	26
8	The North American tree-ring fire-scar network. <i>Ecosphere</i> , 2022, 13, .	1.0	26
9	An interbasin comparison of tree-ring reconstructed streamflow in the eastern <i>United States</i> . <i>Hydrological Processes</i> , 2017, 31, 2381-2394.	1.1	25
10	Advancing Dendrochronological Studies of Fire in the United States. <i>Fire</i> , 2018, 1, 11.	1.2	22
11	Landscape-scale modeling of reference period forest conditions and fire behavior on heavily logged lands. <i>Ecosphere</i> , 2014, 5, 1-28.	1.0	21
12	A Multicentury Reconstruction of May Precipitation for the Mid-Atlantic Region Using <i>Juniperus virginiana</i> Tree Rings*. <i>Journal of Climate</i> , 2012, 25, 1045-1056.	1.2	19
13	Temporal Variability in Climate Response of Eastern Hemlock in the Central Appalachian Region. <i>Southeastern Geographer</i> , 2015, 55, 143-163.	0.1	18
14	A multi-century, tree-ring-derived perspective of the North Cascades (USA) 2014â€“2016 snow drought. <i>Climatic Change</i> , 2020, 162, 127-143.	1.7	16
15	Climate-Growth Relationships of <i>Pinus rigida</i> (Mill.) at the Species' Northern Range Limit, Acadia National Park, ME. <i>Northeastern Naturalist</i> , 2016, 23, 490-500.	0.1	11
16	Towards broad-scale temperature reconstructions for Eastern North America using blue light intensity from tree rings. <i>International Journal of Climatology</i> , 2021, 41, E3142.	1.5	11
17	Fire History of a Rimrock Pine Forest at New River Gorge National River, West Virginia. <i>Natural Areas Journal</i> , 2010, 30, 305-311.	0.2	5
18	Carbon isotope ratios in tree rings respond differently to climatic variations than tree-ring width in a mesic temperate forest. <i>Agricultural and Forest Meteorology</i> , 2020, 288-289, 108014.	1.9	4

#	ARTICLE	IF	CITATIONS
19	Cross-continental hydroclimate proxies: Tree-rings in Central Chile reconstruct historical streamflow in Southeastern South American rivers. <i>Progress in Physical Geography</i> , 2022, 46, 458-480.	1.4	3
20	Climate and ecological disturbance analysis of Engelmann spruce and Douglas fir in the greater Yellowstone ecosystem. <i>Trees, Forests and People</i> , 2021, 3, 100053.	0.8	2