

Michael J Case

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

322
citations

932766

10
h-index

1125271

13
g-index

14
all docs

14
docs citations

14
times ranked

600
citing authors

#	ARTICLE	IF	CITATIONS
1	Fine-scale variability in growth–climate relationships of Douglas-fir, North Cascade Range, Washington. <i>Canadian Journal of Forest Research</i> , 2005, 35, 2743-2755.	0.8	72
2	Systematic Conservation Planning in the Face of Climate Change: Bet-Hedging on the Columbia Plateau. <i>PLoS ONE</i> , 2011, 6, e28788.	1.1	39
3	Forests of the future: Climate change impacts and implications for carbon storage in the Pacific Northwest, USA. <i>Forest Ecology and Management</i> , 2021, 482, 118886.	1.4	37
4	Getting the most connectivity per conservation dollar. <i>Frontiers in Ecology and the Environment</i> , 2014, 12, 491-497.	1.9	30
5	Growth-climate Relations of Lodgepole Pine in the North Cascades National Park, Washington. <i>Northwest Science</i> , 2007, 81, 62-75.	0.1	28
6	Relative sensitivity to climate change of species in northwestern North America. <i>Biological Conservation</i> , 2015, 187, 127-133.	1.9	26
7	Climate change impacts on the distribution of the allergenic plant, common ragweed (<i>Ambrosia</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 11	1.1	24
8	Integrating mechanistic and empirical model projections to assess climate impacts on tree species distributions in northwestern North America. <i>Global Change Biology</i> , 2017, 23, 2005-2015.	4.2	23
9	Relative vulnerability to climate change of trees in western North America. <i>Climatic Change</i> , 2016, 136, 367-379.	1.7	13
10	Future climate vulnerability “evaluating multiple lines of evidence. <i>Frontiers in Ecology and the Environment</i> , 2017, 15, 367-376.	1.9	11
11	Using a Vegetation Model and Stakeholder Input to Assess the Climate Change Vulnerability of Tribally Important Ecosystem Services. <i>Forests</i> , 2020, 11, 618.	0.9	10
12	Accelerating the development of structural complexity: lidar analysis supports restoration as a tool in coastal Pacific Northwest forests. <i>Forest Ecology and Management</i> , 2021, 500, 119641.	1.4	4
13	Leveraging the potential of nature to meet net zero greenhouse gas emissions in Washington State. <i>PeerJ</i> , 2021, 9, e11802.	0.9	3
14	Climate-Smart Approaches to Managing Forests. , 2017, , 225-242.		2