Richared H Waring

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8393932/publications.pdf

Version: 2024-02-01

13 papers	5,694 citations	686830 13 h-index	1125271 13 g-index
13 all docs	13 docs citations	13 times ranked	4921 citing authors

#	Article	IF	Citations
1	The assessment of NPP/GPP ratio. Tree Physiology, 2020, 40, 695-699.	1.4	17
2	Evaluating theories of droughtâ€induced vegetation mortality using a multimodelâ€“experiment framework. New Phytologist, 2013, 200, 304-321.	3.5	340
3	Assessing forest productivity in Australia and New Zealand using a physiologically-based model driven with averaged monthly weather data and satellite-derived estimates of canopy photosynthetic capacity. Forest Ecology and Management, 1998, 104, 113-127.	1.4	220
4	A generalised model of forest productivity using simplified concepts of radiation-use efficiency, carbon balance and partitioning. Forest Ecology and Management, 1997, 95, 209-228.	1.4	1,270
5	Maintenance Respiration and Stand Development in a Subalpine Lodgepole Pine Forest. Ecology, 1992, 73, 2100-2108.	1.5	225
6	Plant Responses to Multiple Environmental Factors. BioScience, 1987, 37, 49-57.	2.2	1,109
7	Resistance of conifers to bark beetle attack: Searching for general relationships. Forest Ecology and Management, 1987, 22, 89-106.	1.4	372
8	Characteristics of Trees Predisposed to Die. BioScience, 1987, 37, 569-574.	2.2	406
9	Modifying Lodgepole Pine Stands to Change Susceptibility to Mountain Pine Beetle Attack. Ecology, 1985, 66, 889-897.	1.5	324
10	Differences in chemical composition of plants grown at constant relative growth rates with stable mineral nutrition. Oecologia, 1985, 66, 157-160.	0.9	229
11	Application of the pipe model theory to predict canopy leaf area. Canadian Journal of Forest Research, 1982, 12, 556-560.	0.8	330
12	Evergreen Coniferous Forests of the Pacific Northwest. Science, 1979, 204, 1380-1386.	6.0	525
13	Plant Moisture Stress: Evaluation by Pressure Bomb. Science, 1967, 155, 1248-1254.	6.0	327