

Paul A Schmalzer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8241023/publications.pdf>

Version: 2024-02-01

17
papers

405
citations

1040056

9
h-index

940533

16
g-index

17
all docs

17
docs citations

17
times ranked

466
citing authors

#	ARTICLE	IF	CITATIONS
1	Fire impact on C and N losses and charcoal production in a scrub oak ecosystem. Biogeochemistry, 2007, 82, 201-216.	3.5	112
2	Anthropogenic influences on potential fire spread in a pyrogenic ecosystem of Florida, USA. Landscape Ecology, 2004, 19, 153-165.	4.2	94
3	Title is missing!. Landscape Ecology, 1999, 14, 291-309.	4.2	47
4	The effects of fire on biogenic emissions of methane and nitric oxide from wetlands. Journal of Geophysical Research, 1990, 95, 1853-1864.	3.3	36
5	Comparing fuels reduction and patch mosaic fire regimes for reducing fire spread potential: A spatial modeling approach. Ecological Modelling, 2015, 314, 90-99.	2.5	29
6	Changes in community composition and biomass in <i>Juncus roemerianus</i> Scheele and <i>Spartina bakeri</i> Merr. marshes one year after a fire. Wetlands, 1991, 11, 67-86.	1.5	27
7	Soil dynamics following fire in <i>Juncus</i> and <i>Spartina</i> marshes. Wetlands, 1992, 12, 8-21.	1.5	18
8	Timing matters: the seasonal effect of drought on tree growth. Journal of the Torrey Botanical Society, 2014, 141, 225-241.	0.3	14
9	Seasonal climate and its differential impact on growth of co-occurring species. European Journal of Forest Research, 2015, 134, 497-510.	2.5	10
10	Flora and Threatened and Endangered Plants of Canaveral National Seashore, Florida. Castanea, 2016, 81, 91-127.	0.1	4
11	Using a geographical information system for monitoring space shuttle launches: Determining cumulative distribution of deposition and an empirical test of a spatial model. Environmental Management, 1994, 18, 465-474.	2.7	3
12	Growth of <i>Serenoa repens</i> Planted in a Former Agricultural Site. Southeastern Naturalist, 2012, 11, 331-336.	0.4	3
13	Environmental monitoring of Space Shuttle launches at Kennedy Space Center - The first ten years. , 1993, , .		3
14	Variation of Florida scrub vegetation along gradients of soil pH and landscape age on a barrier island complex. Journal of the Torrey Botanical Society, 2020, 147, 140.	0.3	2
15	Dynamics of gaps created by burning in Florida oak "saw palmetto" (<i>Quercus</i> , Fagaceae " <i>Serenoa repens</i> .) Tj ETQq1 1 0.784314 rgBT	0.3	1
16	Restoration of Florida scrub vegetation in an old field through 23 years after planting. Restoration Ecology, 2019, 27, 320-332.	2.9	1
17	Responses of Florida Scrub Vegetation to Water Additions from a Groundwater Treatment Project and to Hurricane Disturbance. Castanea, 2021, 86, .	0.1	1