

Bruce E Mahall

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

1,405
citations

687220

13
h-index

940416

16
g-index

18
all docs

18
docs citations

18
times ranked

1330
citing authors

#	ARTICLE	IF	CITATIONS
1	Demography of evergreen and deciduous oaks in a mixed oak savanna: insights from a long-term experiment. <i>Ecosphere</i> , 2019, 10, e02570.	1.0	5
2	A 37-year experimental study of the effects of structural alterations on a shrub community in the Mojave Desert, California. <i>Journal of Ecology</i> , 2018, 106, 1057-1072.	1.9	6
3	Consumer control of oak demography in a Mediterranean-climate savanna. <i>Ecosphere</i> , 2011, 2, art108.	1.0	24
4	A quantitative comparison of two extremes in chaparral shrub phenology. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2010, 205, 513-526.	0.6	12
5	A comparative study of oak (<i>Quercus</i> , Fagaceae) seedling physiology during summer drought in southern California. <i>American Journal of Botany</i> , 2009, 96, 751-761.	0.8	38
6	Defoliation of <i>Centaurea solstitialis</i> Stimulates Compensatory Growth and Intensifies Negative Effects on Neighbors. <i>Biological Invasions</i> , 2006, 8, 1389-1397.	1.2	31
7	Spatial ecology of a small desert shrub on adjacent geological substrates. <i>Journal of Ecology</i> , 2003, 91, 383-395.	1.9	76
8	COMMUNITY COMPOSITION AND PHOTOSYNTHESIS BY PHOTOAUTOTROPHS UNDER QUARTZ PEBBLES, SOUTHERN MOJAVE DESERT. <i>Ecology</i> , 2003, 84, 3222-3231.	1.5	107
9	SOIL FUNGI AND THE EFFECTS OF AN INVASIVE FORB ON GRASSES: NEIGHBOR IDENTITY MATTERS. <i>Ecology</i> , 2003, 84, 129-135.	1.5	96
10	Positive and negative plant interactions contribute to a north-south-patterned association between two desert shrub species. <i>Oecologia</i> , 2002, 132, 402-410.	0.9	56
11	Compensatory growth and competitive ability of an invasive weed are enhanced by soil fungi and native neighbours. <i>Ecology Letters</i> , 2001, 4, 429-433.	3.0	125
12	Coexistence and interference between a native perennial grass and non-native annual grasses in California. <i>Oecologia</i> , 1999, 121, 518-526.	0.9	152
13	BIDIRECTIONAL FACILITATION AND INTERFERENCE BETWEEN SHRUBS AND ANNUALS IN THE MOJAVE DESERT. <i>Ecology</i> , 1999, 80, 1747-1761.	1.5	336
14	BIDIRECTIONAL FACILITATION AND INTERFERENCE BETWEEN SHRUBS AND ANNUALS IN THE MOJAVE DESERT. , 1999, 80, 1747.		19
15	Effects of regional origin and genotype on intraspecific root communication in the desert shrub <i>Ambrosia dumosa</i> (Asteraceae). <i>American Journal of Botany</i> , 1996, 83, 93-98.	0.8	54
16	Effects of regional origin and genotype on intraspecific root communication in the desert shrub <i>Ambrosia dumosa</i> (Asteraceae). , 1996, 83, 93.		46
17	Experimental removal of intraspecific competitors ? effects on water relations and productivity of a desert bunchgrass, <i>Hilaria rigida</i> . <i>Oecologia</i> , 1983, 60, 21-24.	0.9	78
18	Competition among desert perennials. <i>Nature</i> , 1978, 275, 544-545.	13.7	144