

Jon E Keeley

List of Publications by Year in descending order

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152
papers

19,575
citations

18436

62
h-index

14156

128
g-index

157
all docs

157
docs citations

157
times ranked

12623
citing authors

#	ARTICLE	IF	CITATIONS
1	Fire in the Earth System. <i>Science</i> , 2009, 324, 481-484.	6.0	2,330
2	Fire intensity, fire severity and burn severity: a brief review and suggested usage. <i>International Journal of Wildland Fire</i> , 2009, 18, 116.	1.0	1,470
3	Effects of Invasive Alien Plants on Fire Regimes. <i>BioScience</i> , 2004, 54, 677.	2.2	1,193
4	The human dimension of fire regimes on Earth. <i>Journal of Biogeography</i> , 2011, 38, 2223-2236.	1.4	845
5	A Burning Story: The Role of Fire in the History of Life. <i>BioScience</i> , 2009, 59, 593-601.	2.2	749
6	Fire as an evolutionary pressure shaping plant traits. <i>Trends in Plant Science</i> , 2011, 16, 406-411.	4.3	735
7	PLANT FUNCTIONAL TRAITS IN RELATION TO FIRE IN CROWN-FIRE ECOSYSTEMS. <i>Ecology</i> , 2004, 85, 1085-1100.	1.5	539
8	HUMAN INFLUENCE ON CALIFORNIA FIRE REGIMES. , 2007, 17, 1388-1402.		515
9	Evolutionary ecology of resprouting and seeding in fire-prone ecosystems. <i>New Phytologist</i> , 2014, 204, 55-65.	3.5	380
10	Seed germination and life history syndromes in the California chaparral. <i>Botanical Review</i> , The, 1991, 57, 81-116.	1.7	372
11	Reproduction of Chaparral Shrubs After Fire: A Comparison of Sprouting and Seeding Strategies. <i>American Midland Naturalist</i> , 1978, 99, 142.	0.2	345
12	Fire treatment effects on vegetation structure, fuels, and potential fire severity in western U.S. forests. <i>Ecological Applications</i> , 2009, 19, 305-320.	1.8	326
13	Fire and the Miocene expansion of C4 grasslands. <i>Ecology Letters</i> , 2005, 8, 683-690.	3.0	291
14	Fire Management Impacts on Invasive Plants in the Western United States. <i>Conservation Biology</i> , 2006, 20, 375-384.	2.4	250
15	SMOKE-INDUCED SEED GERMINATION IN CALIFORNIA CHAPARRAL. <i>Ecology</i> , 1998, 79, 2320-2336.	1.5	230
16	Resilience of mediterranean shrub communities to fires. <i>Tasks for Vegetation Science</i> , 1986, , 95-112.	0.6	225
17	FIRE AND GRAZING IMPACTS ON PLANT DIVERSITY AND ALIEN PLANT INVASIONS IN THE SOUTHERN SIERRA NEVADA. , 2003, 13, 1355-1374.		217
18	The national Fire and Fire Surrogate study: effects of fuel reduction methods on forest vegetation structure and fuels. <i>Ecological Applications</i> , 2009, 19, 285-304.	1.8	213

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19	Historic Fire Regime in Southern California Shrublands. <i>Conservation Biology</i> , 2001, 15, 1536-1548.	2.4	199
20	Wildfires as an ecosystem service. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 289-295.	1.9	199
21	Towards understanding resprouting at the global scale. <i>New Phytologist</i> , 2016, 209, 945-954.	3.5	197
22	Flammability as an ecological and evolutionary driver. <i>Journal of Ecology</i> , 2017, 105, 289-297.	1.9	196
23	Ecological effects of large fires on US landscapes: benefit or catastrophe?. <i>International Journal of Wildland Fire</i> , 2008, 17, 696.	1.0	195
24	CAM photosynthesis in submerged aquatic plants. <i>Botanical Review, The</i> , 1998, 64, 121-175.	1.7	188
25	Seed Production, Seed Populations in Soil, and Seedling Production After Fire for Two Congeneric Pairs of Sprouting and Nonsprouting Chaparral Shrubs. <i>Ecology</i> , 1977, 58, 820-829.	1.5	182
26	Ecology and evolution of pine life histories. <i>Annals of Forest Science</i> , 2012, 69, 445-453.	0.8	176
27	DETERMINANTS OF POSTFIRE RECOVERY AND SUCCESSION IN MEDITERRANEAN-CLIMATE SHRUBLANDS OF CALIFORNIA. , 2005, 15, 1515-1534.		169
28	Native American impacts on fire regimes of the California coastal ranges. <i>Journal of Biogeography</i> , 2002, 29, 303-320.	1.4	168
29	A Structural Equation Model Analysis Of Postfire Plant Diversity In California Shrublands. , 2006, 16, 503-514.		166
30	Wildfires and global change. <i>Frontiers in Ecology and the Environment</i> , 2021, 19, 387-395.	1.9	153
31	Mast Flowering and Semelparity in Bamboos: The Bamboo Fire Cycle Hypothesis. <i>American Naturalist</i> , 1999, 154, 383-391.	1.0	146
32	Postfire Succession of the Herbaceous Flora in Southern California Chaparral. <i>Ecology</i> , 1981, 62, 1608-1621.	1.5	143
33	Testing a basic assumption of shrubland fire management: how important is fuel age?. <i>Frontiers in Ecology and the Environment</i> , 2004, 2, 67-72.	1.9	142
34	Abrupt Climate-Independent Fire Regime Changes. <i>Ecosystems</i> , 2014, 17, 1109-1120.	1.6	139
35	Human presence diminishes the importance of climate in driving fire activity across the United States. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 13750-13755.	3.3	137
36	Convergent seed germination in South African fynbos and Californian chaparral. , 1997, 133, 153-167.		135

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37	Fire-driven alien invasion in a fire-adapted ecosystem. <i>Oecologia</i> , 2012, 169, 1043-1052.	0.9	135
38	Recruitment of Seedlings and Vegetative Sprouts in Unburned Chaparral. <i>Ecology</i> , 1992, 73, 1194-1208.	1.5	131
39	Housing Arrangement and Location Determine the Likelihood of Housing Loss Due to Wildfire. <i>PLoS ONE</i> , 2012, 7, e33954.	1.1	131
40	ALIEN PLANT DYNAMICS FOLLOWING FIRE IN MEDITERRANEAN-CLIMATE CALIFORNIA SHRUBLANDS. , 2005, 15, 2109-2125.		129
41	Location, timing and extent of wildfire vary by cause of ignition. <i>International Journal of Wildland Fire</i> , 2015, 24, 37.	1.0	121
42	The role of defensible space for residential structure protection during wildfires. <i>International Journal of Wildland Fire</i> , 2014, 23, 1165.	1.0	118
43	FIRE SEVERITY AND ECOSYSTEM RESPONSES FOLLOWING CROWN FIRES IN CALIFORNIA SHRUBLANDS. <i>Ecological Applications</i> , 2008, 18, 1530-1546.	1.8	117
44	Stylites, a vascular land plant without stomata absorbs CO ₂ via its roots. <i>Nature</i> , 1984, 310, 694-695.	13.7	116
45	Epicormic Resprouting in Fire-Prone Ecosystems. <i>Trends in Plant Science</i> , 2017, 22, 1008-1015.	4.3	112
46	Large, high-intensity fire events in southern California shrublands: debunking the fine-grain age patch model. <i>Ecological Applications</i> , 2009, 19, 69-94.	1.8	110
47	Climate Change and Future Fire Regimes: Examples from California. <i>Geosciences (Switzerland)</i> , 2016, 6, 37.	1.0	107
48	Heterogeneity in fire severity within early season and late season prescribed burns in a mixed-conifer forest. <i>International Journal of Wildland Fire</i> , 2006, 15, 37.	1.0	103
49	Fire Management of California Shrubland Landscapes. <i>Environmental Management</i> , 2002, 29, 395-408.	1.2	97
50	Twenty-first century California, USA, wildfires: fuel-dominated vs. wind-dominated fires. <i>Fire Ecology</i> , 2019, 15, .	1.1	93
51	Impact of antecedent climate on fire regimes in coastal California. <i>International Journal of Wildland Fire</i> , 2004, 13, 173.	1.0	91
52	Ecological effects of alternative fuel-reduction treatments: highlights of the National Fire and Fire Surrogate study (FFS). <i>International Journal of Wildland Fire</i> , 2013, 22, 63.	1.0	90
53	DEMOGRAPHIC PATTERNS OF POSTFIRE REGENERATION IN MEDITERRANEAN-CLIMATE SHRUBLANDS OF CALIFORNIA. <i>Ecological Monographs</i> , 2006, 76, 235-255.	2.4	89
54	Land Use Planning and Wildfire: Development Policies Influence Future Probability of Housing Loss. <i>PLoS ONE</i> , 2013, 8, e71708.	1.1	89

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55	Fire activity as a function of fire-weather seasonal severity and antecedent climate across spatial scales in southern Europe and Pacific western USA. <i>Environmental Research Letters</i> , 2015, 10, 114013.	2.2	85
56	Historical patterns of wildfire ignition sources in California ecosystems. <i>International Journal of Wildland Fire</i> , 2018, 27, 781.	1.0	83
57	Fire and Plant Diversification in Mediterranean-Climate Regions. <i>Frontiers in Plant Science</i> , 2018, 9, 851.	1.7	81
58	SIMULATING THE EFFECTS OF FREQUENT FIRE ON SOUTHERN CALIFORNIA COASTAL SHRUBLANDS. , 2006, 16, 1744-1756.		80
59	DISTRIBUTION OF DIURNAL ACID METABOLISM IN THE GENUS ISOETES. <i>American Journal of Botany</i> , 1982, 69, 254-257.	0.8	77
60	Large California wildfires: 2020 fires in historical context. <i>Fire Ecology</i> , 2021, 17, .	1.1	77
61	Demographic structure of California chaparral in the long-term absence of fire. <i>Journal of Vegetation Science</i> , 1992, 3, 79-90.	1.1	75
62	Factors affecting plant diversity during post-fire recovery and succession of mediterranean-climate shrublands in California, USA. <i>Diversity and Distributions</i> , 2005, 11, 525-537.	1.9	75
63	Carbon Assimilation Characteristics of the Aquatic CAM Plant, <i>Isoetes howellii</i> . <i>Plant Physiology</i> , 1984, 76, 525-530.	2.3	74
64	Comparing the role of fuel breaks across southern California national forests. <i>Forest Ecology and Management</i> , 2011, 261, 2038-2048.	1.4	73
65	POST-FIRE REGENERATION OF SOUTHERN CALIFORNIA CHAPARRAL. <i>American Journal of Botany</i> , 1981, 68, 524-530.	0.8	72
66	Mechanisms of forest resilience. <i>Forest Ecology and Management</i> , 2022, 512, 120129.	1.4	70
67	ISOETES HOWELLII: A SUBMERGED AQUATIC CAM PLANT?. <i>American Journal of Botany</i> , 1981, 68, 420-424.	0.8	69
68	Impact of prescribed fire and other factors on cheatgrass persistence in a Sierra Nevada ponderosa pine forest. <i>International Journal of Wildland Fire</i> , 2007, 16, 96.	1.0	69
69	Role of burning season on initial understory vegetation response to prescribed fire in a mixed conifer forest. <i>Canadian Journal of Forest Research</i> , 2007, 37, 11-22.	0.8	68
70	C 4 photosynthetic modifications in the evolutionary transition from land to water in aquatic grasses. <i>Oecologia</i> , 1998, 116, 85-97.	0.9	61
71	Postfire Recovery of California Coastal Sage Scrub. <i>American Midland Naturalist</i> , 1984, 111, 105.	0.2	60
72	Fuel Breaks Affect Nonnative Species Abundance In Californian Plant Communities. , 2006, 16, 515-527.		58

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73	The importance of building construction materials relative to other factors affecting structure survival during wildfire. <i>International Journal of Disaster Risk Reduction</i> , 2017, 21, 140-147.	1.8	57
74	History and Management of Crown-Fire Ecosystems: a Summary and Response. <i>Conservation Biology</i> , 2001, 15, 1561-1567.	2.4	55
75	ISOETES HOWELLII: A SUBMERGED AQUATIC CAM PLANT?. , 1981, 68, 420.		54
76	Impact of Past, Present, and Future Fire Regimes on North American Mediterranean Shrublands. , 2003, , 218-262.		53
77	Gas Exchange Characteristics of the Submerged Aquatic Crassulacean Acid Metabolism Plant, <i>Isoetes howellii</i> . <i>Plant Physiology</i> , 1982, 70, 1455-1458.	2.3	52
78	Crassulacean acid metabolism in the seasonally submerged aquatic <i>Isoetes howellii</i> . <i>Oecologia</i> , 1983, 58, 57-62.	0.9	49
79	Species-area relationships in Mediterranean-climate plant communities. <i>Journal of Biogeography</i> , 2003, 30, 1629-1657.	1.4	49
80	Factors affecting fuel break effectiveness in the control of large fires on the Los Padres National Forest, California. <i>International Journal of Wildland Fire</i> , 2011, 20, 764.	1.0	49
81	Different historical fire-climate patterns in California. <i>International Journal of Wildland Fire</i> , 2017, 26, 253.	1.0	48
82	Plot shape effects on plant species diversity measurements. <i>Journal of Vegetation Science</i> , 2005, 16, 249-256.	1.1	47
83	POST-FIRE REGENERATION OF SOUTHERN CALIFORNIA CHAPARRAL. , 1981, 68, 524.		46
84	Factors Associated with Structure Loss in the 2013-2018 California Wildfires. <i>Fire</i> , 2019, 2, 49.	1.2	45
85	Exotic Annual Bromus Invasions: Comparisons Among Species and Ecoregions in the Western United States. <i>Springer Series on Environmental Management</i> , 2016, , 11-60.	0.3	44
86	Fire history of the San Francisco East Bay region and implications for landscape patterns. <i>International Journal of Wildland Fire</i> , 2005, 14, 285.	1.0	43
87	The impact of antecedent fire area on burned area in southern California coastal ecosystems. <i>Journal of Environmental Management</i> , 2012, 113, 301-307.	3.8	42
88	Faunal Responses to Fire in Chaparral and Sage Scrub in California, USA. <i>Fire Ecology</i> , 2015, 11, 128-148.	1.1	42
89	DISTRIBUTION OF DIURNAL ACID METABOLISM IN THE GENUS ISOETES. , 1982, 69, 254.		40
90	Crassulacean acid metabolism in <i>Isoetes bolanderi</i> in high elevation oligotrophic lakes. <i>Oecologia</i> , 1983, 58, 63-69.	0.9	39

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91	Ecological strategies in California chaparral: interacting effects of soils, climate, and fire on specific leaf area. <i>Plant Ecology and Diversity</i> , 2011, 4, 179-188.	1.0	38
92	Ecological impacts of wheat seeding after a Sierra Nevada wildfire. <i>International Journal of Wildland Fire</i> , 2004, 13, 73.	1.0	37
93	Fire, climate and changing forests. <i>Nature Plants</i> , 2019, 5, 774-775.	4.7	36
94	Drivers of chaparral type conversion to herbaceous vegetation in coastal Southern California. <i>Diversity and Distributions</i> , 2019, 25, 90-101.	1.9	34
95	Effects of postfire climate and seed availability on postfire conifer regeneration. <i>Ecological Applications</i> , 2021, 31, e02280.	1.8	33
96	Fire suppression impacts on postfire recovery of Sierra Nevada chaparral shrublands. <i>International Journal of Wildland Fire</i> , 2005, 14, 255.	1.0	33
97	The Effect of Ecophysiological Traits on Live Fuel Moisture Content. <i>Fire</i> , 2019, 2, 28.	1.2	32
98	Plot shape effects on plant species diversity measurements. , 2005, 16, 249.		32
99	Fuel treatment impacts on estimated wildfire carbon loss from forests in Montana, Oregon, California, and Arizona. <i>Ecosphere</i> , 2012, 3, 1-17.	1.0	31
100	Influence of Fuels, Weather and the Built Environment on the Exposure of Property to Wildfire. <i>PLoS ONE</i> , 2014, 9, e111414.	1.1	31
101	A Plant Distribution Shift: Temperature, Drought or Past Disturbance?. <i>PLoS ONE</i> , 2012, 7, e31173.	1.1	29
102	ENDOMYCORRHIZAE INFLUENCE GROWTH OF BLACKGUM SEEDLINGS IN FLOODED SOILS. <i>American Journal of Botany</i> , 1980, 67, 6-9.	0.8	26
103	On Incorporating Fire into Our Thinking about Natural Ecosystems: A Response to Saha and Howe. <i>American Naturalist</i> , 2001, 158, 664-670.	1.0	25
104	THE ROLE OF FIRE REFUGIA IN THE DISTRIBUTION OF PINUS SABINIANA (PINACEAE) IN THE SOUTHERN SIERRA NEVADA. <i>Madroño</i> , 2006, 53, 364-372.	0.3	25
105	Historical reconstructions of California wildfires vary by data source. <i>International Journal of Wildland Fire</i> , 2016, 25, 1221.	1.0	25
106	Chaparral Landscape Conversion in Southern California. <i>Springer Series on Environmental Management</i> , 2018, , 323-346.	0.3	25
107	Extent and drivers of vegetation type conversion in Southern California chaparral. <i>Ecosphere</i> , 2019, 10, e02796.	1.0	25
108	Different fire-climate relationships on forested and non-forested landscapes in the Sierra Nevada ecoregion. <i>International Journal of Wildland Fire</i> , 2015, 24, 27.	1.0	22

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109	Malic Acid Accumulation in Roots in Response to Flooding: Evidence Contrary to its Role as an Alternative to Ethanol. <i>Journal of Experimental Botany</i> , 1978, 29, 1345-1349.	2.4	21
110	Relating species abundance distributions to species-area curves in two Mediterranean-type shrublands. <i>Diversity and Distributions</i> , 2003, 9, 253-259.	1.9	21
111	Calibrating a forest landscape model to simulate frequent fire in Mediterranean-type shrublands. <i>Environmental Modelling and Software</i> , 2007, 22, 1641-1653.	1.9	21
112	Resprouting and seeding hypotheses: a test of the gap-dependent model using resprouting and obligate seeding subspecies of <i>Arctostaphylos</i> . <i>Plant Ecology</i> , 2016, 217, 743-750.	0.7	21
113	Trends and drivers of fire activity vary across California aridland ecosystems. <i>Journal of Arid Environments</i> , 2017, 144, 110-122.	1.2	21
114	ANAEROBIOSIS AS A STIMULLUS TO GERMINATION IN TWO VERNAL POOL GRASSES. <i>American Journal of Botany</i> , 1988, 75, 1086-1089.	0.8	20
115	Fire and Invasive Plants on California Landscapes. <i>Ecological Studies</i> , 2011, , 193-221.	0.4	20
116	Setting priorities for private land conservation in fire-prone landscapes: Are fire risk reduction and biodiversity conservation competing or compatible objectives?. <i>Ecology and Society</i> , 2016, 21, .	1.0	18
117	ENDOMYCORRHIZAE INFLUENCE GROWTH OF BLACKGUM SEEDLINGS IN FLOODED SOILS. , 1980, 67, 6.		18
118	DIURNAL ACID METABOLISM IN <i>ISOETES HOWELLII</i> FROM A TEMPORARY POOL AND A PERMANENT LAKE. <i>American Journal of Botany</i> , 1983, 70, 854-857.	0.8	17
119	Vegetation type conversion in the US Southwest: frontline observations and management responses. <i>Fire Ecology</i> , 2022, 18, .	1.1	17
120	Biogeochemical legacy of prescribed fire in a giant sequoia mixed conifer forest: A 16 year record of watershed balances. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	16
121	Can private land conservation reduce wildfire risk to homes? A case study in San Diego County, California, USA. <i>Landscape and Urban Planning</i> , 2017, 157, 161-169.	3.4	15
122	Multiple-Scale Relationships between Vegetation, the Wildland-Urban Interface, and Structure Loss to Wildfire in California. <i>Fire</i> , 2021, 4, 12.	1.2	14
123	A critical assessment of the Burning Index in Los Angeles County, California. <i>International Journal of Wildland Fire</i> , 2007, 16, 473.	1.0	14
124	Mapping fire regime ecoregions in California. <i>International Journal of Wildland Fire</i> , 2020, 29, 595.	1.0	14
125	Carbon, oxygen and hydrogen isotope abundances in <i>Stylites</i> reflect its unique physiology. <i>Oecologia</i> , 1985, 67, 598-600.	0.9	12
126	CARBON UPTAKE CHARACTERISTICS IN TWO HIGH ELEVATION POPULATIONS OF THE AQUATIC CAM PLANT <i>ISOETES BOLANDERI</i> (ISOETACEAE). <i>American Journal of Botany</i> , 1990, 77, 682-688.	0.8	11

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127	Impacts of Mastication Fuel Treatments on California, USA, Chaparral Vegetation Structure and Composition. <i>Fire Ecology</i> , 2017, 13, 120-138.	1.1	11
128	Ignitions explain more than temperature or precipitation in driving Santa Ana wind fires. <i>Science Advances</i> , 2021, 7, .	4.7	11
129	ANAEROBIOSIS AS A STIMULUS TO GERMINATION IN TWO VERNAL POOL GRASSES. , 1988, 75, 1086.		11
130	Changes in fire intensity have carry-over effects on plant responses after the next fire in southern California chaparral. <i>Journal of Vegetation Science</i> , 2013, 24, 395-404.	1.1	10
131	CARBON UPTAKE CHARACTERISTICS IN TWO HIGH ELEVATION POPULATIONS OF THE AQUATIC CAM PLANT ISOETES BOLANDERI (ISOETACEAE). , 1990, 77, 682.		10
132	Fire-driven vegetation type conversion in Southern California. <i>Ecological Applications</i> , 2022, 32, e2626.	1.8	10
133	Demographic Structure of <i>Ceanothus Megacarpus</i> Chaparral in the Long Absence of Fire. <i>Ecology</i> , 1987, 68, 211-213.	1.5	9
134	Aquatic CAM photosynthesis: A brief history of its discovery. <i>Aquatic Botany</i> , 2014, 118, 38-44.	0.8	9
135	Postfire Chaparral Regeneration Under Mediterranean and Non-Mediterranean Climates. <i>Madroño</i> , 2012, 59, 109-127.	0.3	8
136	DIURNAL ACID METABOLISM IN ISOETES HOWELLII FROM A TEMPORARY POOL AND A PERMANENT LAKE. , 1983, 70, 854.		8
137	The application of prototype point processes for the summary and description of California wildfires. <i>Journal of Time Series Analysis</i> , 2011, 32, 420-429.	0.7	7
138	The 2003 and 2007 Wildfires in Southern California. , 2013, , 42-52.		7
139	Native Peoples' Relationship to the California Chaparral. <i>Springer Series on Environmental Management</i> , 2018, , 79-121.	0.3	7
140	Short note Report of diurnal acid metabolism in two aquatic Australian species of Isoetes. <i>Austral Ecology</i> , 1983, 8, 203-204.	0.7	5
141	Postfire population dynamics of a fire-dependent cypress. <i>Plant Ecology</i> , 2019, 220, 605-617.	0.7	5
142	NO news is no new news. <i>Seed Science Research</i> , 2005, 15, 367-371.	0.8	3
143	Dispersal Limitation Does Not Control High Elevational Distribution of Alien Plant Species in the Southern Sierra Nevada, California. <i>Natural Areas Journal</i> , 2016, 36, 277-287.	0.2	3
144	Attacking invasive grasses. <i>Applied Vegetation Science</i> , 2015, 18, 541-542.	0.9	2

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145	SMOKE-INDUCED SEED GERMINATION IN CALIFORNIA CHAPARRAL. , 1998, 79, 2320.		2
146	Climate change and plant regeneration from seeds in Mediterranean regions of the Northern Hemisphere. , 2022, , 101-114.		2
147	Three Papers That Influenced The Direction of My Career. Bulletin of the Ecological Society of America, 2014, 95, 216-217.	0.2	1
148	Drivers of Chaparral Plant Diversity. Springer Series on Environmental Management, 2018, , 29-51.	0.3	1
149	THREE. Fire as an Ecosystem Process. , 2019, , 27-46.		1
150	A Structural Equation Model Analysis Of Postfire Plant Diversity In California Shrublands. , 2006, 16, 503.		1
151	Characters in Arctostaphylos Taxonomy. MadroÃ±o, 2017, 64, 138-153.	0.3	0
152	Framework for monitoring shrubland community integrity in California Mediterranean type ecosystems: Information for policy makers and land managers. Conservation Science and Practice, 2019, 1, e109.	0.9	0