William J Boecklen

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	On the Use of Stable Isotopes in Trophic Ecology. Annual Review of Ecology, Evolution, and Systematics, 2011, 42, 411-440.	3.8	752
2	GENETIC ANALYSIS OF HYBRID ZONES: NUMBERS OF MARKERS AND POWER OF RESOLUTION. Ecology, 1997, 78, 2611-2616.	1.5	212
3	Structure of herbivore communities in two oak (Quercus spp.) hybrid zones. Oecologia, 1990, 85, 92-100.	0.9	123
4	HOW DISCRETE ARE OAK SPECIES? INSIGHTS FROM A HYBRID ZONE BETWEEN <i>QUERCUS GRISEA</i> AND <i>QUERCUS GAMBELII</i> . Evolution; International Journal of Organic Evolution, 1997, 51, 747-755.	1.1	115
5	Reproductive processes in two oak (Quercus) contact zones with different levels of hybridization. Heredity, 2001, 87, 680-690.	1.2	82
6	Patterns of Herbivory in the Quercus grisea × Quercus gambelii Species Complex. Oikos, 1992, 64, 498.	1.2	73
7	Interactions between host plants, endophytic fungi, and a phytophagous insect in an oak (Quercus) Tj ETQq1 1 C).784314 ı 0.9	rgBT /Overlo
8	Sex-biased herbivory in Ephedra trifurca: the importance of sex-by-environment interactions. Oecologia, 1993, 96, 49-55.	0.9	56
9	The influence of elevation on tri-trophic interactions: Opposing gradients of top-down and bottom-up effects on a leaf-mining moth. Ecoscience, 1996, 3, 75-80.	0.6	53
10	Reduced parasitism of a leaf-mining moth on trees with high infection frequencies of an endophytic fungus. Oecologia, 1996, 108, 159-166.	0.9	52
11	Temporal turnover of common species in avian assemblages in North America. Journal of Biogeography, 2005, 32, 1151-1160.	1.4	46
12	A three-trophic-level analysis of the effects of plant hybridization on a leaf-mining moth. Oecologia, 1994, 100-100, 66-73.	0.9	45
13	Defining phytochemical phenotypes: size and shape analysis of phenolic compounds in oaks (Fagaceae,) Tj ETQq	1 1 0.7843 1.2	314 ₃₃ rgBT /O
14	No simple sum: seasonal variation in tannin phenotypes and leaf-miners in hybrid oaks. Chemoecology, 2008, 18, 39-51.	0.6	32
15	Abiotic factors promote plant heterogeneity and influence herbivore performance and mortality in Gambel's oak (Quercus gambelii). Entomologia Experimentalis Et Applicata, 2005, 114, 87-95.	0.7	31
16	Extinctions of montane mammals reconsidered: putting a global-warming scenario on ice. Biodiversity and Conservation, 1996, 5, 759-778.	1.2	28
17	Abiotic mosaics affect seasonal variation of plant resources and influence the performance and mortality of a leaf-miner in Gambel's oak (Quercus gambelii, Nutt.). Ecological Research, 2006, 21, 157-163.	0.7	15
18	Nestedness and migratory status of avian assemblages in North America and Europe. Biodiversity and Conservation, 1998, 7, 1325-1331.	1.2	14

#	Article	IF	CITATIONS
19	Topology of syngameons. Ecology and Evolution, 2017, 7, 10486-10491.	0.8	14
20	Size and shape analysis of mineral resources in arroyo willow and their relation to sawfly densities. Ecological Research, 1991, 6, 317-331.	0.7	13
21	Nonequilibrial community structure of sawflies on arroyo willow. Oecologia, 1991, 85, 483-491.	0.9	11
22	Title is missing!. Biodiversity and Conservation, 2002, 11, 443-467.	1.2	5
23	A model-independent test for the presence of regulatory equilibrium and non-random structure in island species trajectories. Journal of Biogeography, 2006, 33, 1566-1570.	1.4	4