Peter E Smouse

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9323701/publications.pdf

Version: 2024-02-01

12 23,630 11 12 papers citations h-index g-index

12 12 12 22393 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	genalex 6: genetic analysis in Excel. Population genetic software for teaching and research. Molecular Ecology Notes, 2006, 6, 288-295.	1.7	12,505
2	GenAlEx 6.5: genetic analysis in Excel. Population genetic software for teaching and researchâ€"an update. Bioinformatics, 2012, 28, 2537-2539.	1.8	10,741
3	A novel approach to an old problem: tracking dispersed seeds. Molecular Ecology, 2005, 14, 3585-3595.	2.0	92
4	Relative contribution of contemporary pollen and seed dispersal to the effective parental size of seedling population of California valley oak (<i>Quercus lobata</i> , Née). Molecular Ecology, 2009, 18, 3967-3979.	2.0	67
5	Converting quadratic entropy to diversity: Both animals and alleles are diverse, but some are more diverse than others. PLoS ONE, 2017, 12, e0185499.	1.1	48
6	An informational diversity framework, illustrated with sexually deceptive orchids in early stages of speciation. Molecular Ecology Resources, 2015, 15, 1375-1384.	2.2	47
7	Influence of acorn woodpecker social behaviour on transport of coast live oak (<i>Quercus) Tj ETQq1 1 0.784314</i>	rgBT /Ove	rlock 10 Tf 27
8	Use of Alpha, Beta, and Gamma Diversity Measures to Characterize Seed Dispersal by Animals. American Naturalist, 2012, 180, 719-732.	1.0	27
9	Impact of asymmetric male and female gamete dispersal on allelic diversity and spatial genetic structure in valley oak (Quercus lobata Née). Evolutionary Ecology, 2015, 29, 927-945.	0.5	25
10	PATTERNS OF MOLECULAR VARIATION. II. ASSOCIATIONS OF ELECTROPHORETIC MOBILITY AND LARVAL SUBSTRATE WITHIN SPECIES OF THE DROSOPHILA MULLERI COMPLEX. Genetics, 1977, 85, 141-154.	1.2	23
11	Comparison of clonal diversity in mountain and Piedmont populations of Trillium cuneatum (Melanthiaceae-Trilliaceae), a forest understory species. American Journal of Botany, 2008, 95, 1254-1261.	0.8	17
12	MAXIMUM LIKELIHOOD ANALYSIS OF POPULATION DIFFERENCES IN ALLELIC FREQUENCIES. Genetics, 1972, 72, 709-719.	1.2	11