

Elizabeth A James

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2008070/publications.pdf>

Version: 2024-02-01

21
papers

943
citations

1039880

9
h-index

794469

19
g-index

21
all docs

21
docs citations

21
times ranked

1501
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing the benefits and risks of translocations in changing environments: a genetic perspective. <i>Evolutionary Applications</i> , 2011, 4, 709-725.	1.5	661
2	Clonality and sexual reproductive failure in remnant populations of <i>Santalum lanceolatum</i> (Santalaceae). <i>Biological Conservation</i> , 2000, 96, 45-54.	1.9	65
3	Genetic diversity and structure of the Australian flora. <i>Diversity and Distributions</i> , 2017, 23, 41-52.	1.9	56
4	Divergent levels of genetic variation and ploidy among populations of the rare shrub, <i>Grevillea repens</i> (Proteaceae). <i>Conservation Genetics</i> , 2009, 10, 827-837.	0.8	25
5	Spatial genetic structure reflects extensive clonality, low genotypic diversity and habitat fragmentation in <i>Grevillea renwickiana</i> (Proteaceae), a rare, sterile shrub from south-eastern Australia. <i>Annals of Botany</i> , 2014, 114, 413-423.	1.4	23
6	Reproductive biology and genetic marker diversity in <i>Grevillea infecunda</i> (Proteaceae), a rare plant with no known seed production. <i>Australian Systematic Botany</i> , 2002, 15, 485.	0.3	22
7	Genomic diversity guides conservation strategies among rare terrestrial orchid species when taxonomy remains uncertain. <i>Annals of Botany</i> , 2017, 119, 1267-1277.	1.4	18
8	Spatial genetic analysis of two polyploid macrophytes reveals high connectivity in a modified wetland. <i>Freshwater Biology</i> , 2013, 58, 2102-2113.	1.2	11
9	Phylogeny of the holly grevilleas (Proteaceae) based on nuclear ribosomal and chloroplast DNA. <i>Australian Systematic Botany</i> , 2014, 27, 56.	0.3	11
10	Range-wide genetic analysis reveals limited structure and suggests asexual patterns in the rare forb <i>Senecio macrocarpus</i> . <i>Biological Journal of the Linnean Society</i> , 2015, 115, 256-269.	0.7	10
11	Extent of clonality, genetic diversity and decline in the endangered mallee <i>Eucalyptus imlayensis</i> . <i>Australian Journal of Botany</i> , 2007, 55, 548.	0.3	8
12	Threats to the survival of the Grampians pincushion lily (<i>Borya mirabilis</i> , Liliaceae) – a short-range endemic from western Victoria. <i>Australian Systematic Botany</i> , 2002, 15, 477.	0.3	7
13	Identification of clonemates and genetic lineages using next-generation sequencing (ddRADseq) guides conservation of a rare species, <i>Bossiaea vombata</i> (Fabaceae). <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2020, 45, 125544.	1.1	7
14	Regional Genetic Structure and Environmental Variables Influence our Conservation Approach for Feather Heads (<i>Ptilotus macrocephalus</i>). <i>Journal of Heredity</i> , 2016, 107, 238-247.	1.0	6
15	A new rare species of <i>Acacia</i> from north-east Victoria. <i>Australian Systematic Botany</i> , 2002, 15, 465.	0.3	4
16	Conserving the small milkwort, <i>Comesperma polygaloides</i> , a vulnerable subshrub in a fragmented landscape. <i>Conservation Genetics</i> , 2016, 17, 891-901.	0.8	4
17	Recently Naturalized <i>Paraserianthes lophantha</i> subsp. <i>lophantha</i> Displays Contrasting Genetic Diversity and Climate Relationships Compared to Native Populations. <i>Diversity</i> , 2020, 12, 422.	0.7	3
18	Genetic Patterns and Climate Modelling Reveal Challenges for Conserving <i>Sclerolaena napiformis</i> (Amaranthaceae s.l.) an Endemic Chenopod of Southeast Australia. <i>Diversity</i> , 2020, 12, 417.	0.7	1

#	ARTICLE	IF	CITATIONS
19	Characterization of the complete chloroplast genome of <i>Sclerolaena napiformis</i> Wilson, an endangered Australian chenopod. <i>Mitochondrial DNA Part B: Resources</i> , 2020, 5, 1332-1333.	0.2	1
20	Characterization of the complete plastid genome of <i>Astelia australiana</i> (J. H. Willis) L. B. Moore (Asteliaceae, Asparagales). <i>Mitochondrial DNA Part B: Resources</i> , 2020, 5, 656-657.	0.2	0
21	Rarity, taxonomy and genetics: the chequered history of <i>Grevillea williamsonii</i> (Proteaceae). <i>Pacific Conservation Biology</i> , 2018, 24, 329.	0.5	0