

Stephen D Hopper

List of Publications by Year in descending order

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122
papers

6,246
citations

87888

38
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74163

75
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125
all docs

125
docs citations

125
times ranked

5909
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Plant mating system dynamics in restoration: a comparison of restoration and remnant populations of <i>Hakea laurina</i> (Proteaceae). <i>Restoration Ecology</i> , 2022, 30, . | 2.9 | 1 |
| 2 | The Noongar of south-western Australia: a case study of long-term biodiversity conservation in a matrix of old and young landscapes. <i>Biological Journal of the Linnean Society</i> , 2021, 133, 432-448. | 1.6 | 11 |
| 3 | The role of landscape history in the distribution and conservation of threatened flora in the Southwest Australian Floristic Region. <i>Biological Journal of the Linnean Society</i> , 2021, 133, 394-410. | 1.6 | 5 |
| 4 | Evaluating restoration outcomes through assessment of pollen dispersal, mating system, and genetic diversity. <i>Restoration Ecology</i> , 2021, 29, e13335. | 2.9 | 4 |
| 5 | Soil and plant outcomes of harvesting a Noongar staple geophyte in south-western Australia. <i>Biological Journal of the Linnean Society</i> , 2021, 133, 418-431. | 1.6 | 6 |
| 6 | Landscape and taxon age are associated with differing patterns of hybridization in two <i>Eucalyptus</i> (Myrtaceae) subgenera. <i>Annals of Botany</i> , 2021, 127, 49-62. | 2.9 | 13 |
| 7 | Modelling the impact of canker disease and fire regimes on the population dynamics and extinction risk of the Critically Endangered and granite endemic shrub. <i>Australian Journal of Botany</i> , 2021, 69, 274-284. | 0.6 | 6 |
| 8 | Inselberg floristics exemplify the coast to inland OCBIL transition in a global biodiversity hotspot. <i>Biological Journal of the Linnean Society</i> , 2021, 133, 624-644. | 1.6 | 6 |
| 9 | Traits related to efficient acquisition and use of phosphorus promote diversification in Proteaceae in phosphorus-impoverished landscapes. <i>Plant and Soil</i> , 2021, 462, 67-88. | 3.7 | 26 |
| 10 | OCBIL theory: a new science for old ecosystems. <i>Biological Journal of the Linnean Society</i> , 2021, 133, 251-265. | 1.6 | 8 |
| 11 | Out of the OCBILs: new hypotheses for the evolution, ecology and conservation of the eucalypts. <i>Biological Journal of the Linnean Society</i> , 2021, 133, 342-372. | 1.6 | 11 |
| 12 | OCBIL theory examined: reassessing evolution, ecology and conservation in the world's ancient, climatically buffered and infertile landscapes. <i>Biological Journal of the Linnean Society</i> , 2021, 133, 266-296. | 1.6 | 36 |
| 13 | Contrasting patterns of population divergence on young and old landscapes in <i>Banksia seminuda</i> (Proteaceae), with evidence for recognition of subspecies. <i>Biological Journal of the Linnean Society</i> , 2021, 133, 449-463. | 1.6 | 7 |
| 14 | Effectiveness of native nectar-feeding birds and the introduced <i>Apis mellifera</i> as pollinators of the kangaroo paw, <i>Anigozanthos manglesii</i> (Haemodoraceae). <i>Australian Journal of Botany</i> , 2020, 68, 14. | 0.6 | 3 |
| 15 | Platysace (Apiaceae) of south-western Australia: silent story tellers of an ancient human landscape. <i>Biological Journal of the Linnean Society</i> , 2020, 130, 61-78. | 1.6 | 11 |
| 16 | Contemporary distribution of <i>Macrozamia dyeri</i> (Zamiaceae) is correlated with patterns of Nyungar occupation in south-east coastal Western Australia. <i>Austral Ecology</i> , 2020, 45, 933-947. | 1.5 | 7 |
| 17 | Rarity or decline: Key concepts for the Red List of Australian eucalypts. <i>Biological Conservation</i> , 2020, 243, 108455. | 4.1 | 15 |
| 18 | Pollen dispersal, pollen immigration, mating and genetic diversity in restoration of the southern plains <i>Banksia</i> . <i>Biological Journal of the Linnean Society</i> , 2020, 129, 773-792. | 1.6 | 7 |

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|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 19 | Revisiting the taxonomy of the Neotropical Haemodoraceae (Commelinales). <i>PhytoKeys</i> , 2020, 169, 1-59. | 1.0 | 4 |
| 20 | High species diversity and turnover in granite inselberg floras highlight the need for a conservation strategy protecting many outcrops. <i>Ecology and Evolution</i> , 2019, 9, 7660-7675. | 1.9 | 34 |
| 21 | Conservation of old individual trees and small populations is integral to maintain species' genetic diversity of a historically fragmented woody perennial. <i>Molecular Ecology</i> , 2019, 28, 3339-3357. | 3.9 | 30 |
| 22 | Primary pollinator exclusion has divergent consequences for pollen dispersal and mating in different populations of a bird-pollinated tree. <i>Molecular Ecology</i> , 2019, 28, 4883-4898. | 3.9 | 13 |
| 23 | Assessment of genetic diversity and mating system of <i>Acacia cyclops</i> restoration and remnant populations. <i>Restoration Ecology</i> , 2019, 27, 1327-1338. | 2.9 | 13 |
| 24 | Near-neighbour optimal outcrossing in the bird-pollinated <i>Anigozanthos manglesii</i> . <i>Annals of Botany</i> , 2019, 124, 423-436. | 2.9 | 8 |
| 25 | Phylogenomics shows lignotuber state is taxonomically informative in closely related eucalypts. <i>Molecular Phylogenetics and Evolution</i> , 2019, 135, 236-248. | 2.7 | 14 |
| 26 | Genetic Diversity, Mating System, and Reproductive Output of Restored <i>Melaleuca acuminata</i> Populations are Comparable to Natural Remnant Populations. <i>Ecological Restoration</i> , 2019, 37, 222-232. | 0.8 | 7 |
| 27 | Natural hybridization in the context of Ocbil theory. <i>South African Journal of Botany</i> , 2018, 118, 284-289. | 2.5 | 19 |
| 28 | Understanding the long-term impact of prescribed burning in mediterranean-climate biodiversity hotspots, with a focus on south-western Australia. <i>International Journal of Wildland Fire</i> , 2018, 27, 643. | 2.4 | 33 |
| 29 | Novel Consequences of Bird Pollination for Plant Mating. <i>Trends in Plant Science</i> , 2017, 22, 395-410. | 8.8 | 92 |
| 30 | A new phytogeographic map for the Southwest Australian Floristic Region after an exceptional decade of collection and discovery. <i>Botanical Journal of the Linnean Society</i> , 2017, 184, 1-15. | 1.6 | 53 |
| 31 | Botanical illustration and photography: a southern hemisphere perspective. <i>Australian Systematic Botany</i> , 2017, 30, 291. | 0.9 | 7 |
| 32 | Human Niche Construction: Noongar Evidence in Pre-colonial Southwestern Australia. <i>Conservation and Society</i> , 2017, 15, 201. | 0.8 | 20 |
| 33 | Mutualists or parasites? Context-dependent influence of symbiotic fly larvae on carnivorous investment in the Albany pitcher plant. <i>Royal Society Open Science</i> , 2016, 3, 160690. | 2.4 | 5 |
| 34 | Paternity analysis reveals wide pollen dispersal and high multiple paternity in a small isolated population of the bird-pollinated <i>Eucalyptus caesia</i> (Myrtaceae). <i>Heredity</i> , 2016, 117, 460-471. | 2.6 | 34 |
| 35 | Worldwide destruction of inselbergs and related rock outcrops threatens a unique ecosystem. <i>Biodiversity and Conservation</i> , 2016, 25, 2827-2830. | 2.6 | 56 |
| 36 | Biodiversity hotspots and Ocbil theory. <i>Plant and Soil</i> , 2016, 403, 167-216. | 3.7 | 146 |

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|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 37 | Variation in plant diversity in mediterranean climate ecosystems: the role of climatic and topographical stability. <i>Journal of Biogeography</i> , 2015, 42, 552-564. | 3.0 | 104 |
| 38 | Does integrated conservation of terrestrial orchids work?. <i>Lankesteriana</i> , 2015, 7, . | 0.2 | 2 |
| 39 | Specialized ecological interactions and plant species rarity: The role of pollinators and mycorrhizal fungi across multiple spatial scales. <i>Biological Conservation</i> , 2014, 169, 285-295. | 4.1 | 63 |
| 40 | Isolated with persistence or dynamically connected? Genetic patterns in a common granite outcrop endemic. <i>Diversity and Distributions</i> , 2014, 20, 987-1001. | 4.1 | 54 |
| 41 | Prolonged isolation and persistence of a common endemic on granite outcrops in both mesic and semi-arid environments in south-western Australia. <i>Journal of Biogeography</i> , 2014, 41, 2032-2044. | 3.0 | 43 |
| 42 | Rapid Characterisation of Vegetation Structure to Predict Refugia and Climate Change Impacts across a Global Biodiversity Hotspot. <i>PLoS ONE</i> , 2014, 9, e82778. | 2.5 | 56 |
| 43 | From Botany Bay to Breathing Planet: an Australian perspective on plant diversity and global sustainability. <i>Pacific Conservation Biology</i> , 2013, 19, 356. | 1.0 | 2 |
| 44 | Exploring rock fissures: does a specialized root morphology explain endemism on granite outcrops?. <i>Annals of Botany</i> , 2012, 110, 291-300. | 2.9 | 60 |
| 45 | Phosphorus-mobilization ecosystem engineering: the roles of cluster roots and carboxylate exudation in young P-limited ecosystems. <i>Annals of Botany</i> , 2012, 110, 329-348. | 2.9 | 149 |
| 46 | Refugia: identifying and understanding safe havens for biodiversity under climate change. <i>Global Ecology and Biogeography</i> , 2012, 21, 393-404. | 5.8 | 786 |
| 47 | Little evidence for fire-adapted plant traits in Mediterranean climate regions. <i>Trends in Plant Science</i> , 2011, 16, 69-76. | 8.8 | 162 |
| 48 | Response to Keeley et al.: Fire as an evolutionary pressure shaping plant traits. <i>Trends in Plant Science</i> , 2011, 16, 405. | 8.8 | 19 |
| 49 | The Role of Botanic Gardens in the Science and Practice of Ecological Restoration. <i>Conservation Biology</i> , 2011, 25, no-no. | 4.7 | 48 |
| 50 | Orchid biogeography and factors associated with rarity in a biodiversity hotspot, the Southwest Australian Floristic Region. <i>Journal of Biogeography</i> , 2011, 38, 487-501. | 3.0 | 67 |
| 51 | Do mycorrhizal symbioses cause rarity in orchids?. <i>Journal of Ecology</i> , 2011, 99, 858-869. | 4.0 | 104 |
| 52 | Sand-binding roots in Haemodoraceae: global survey and morphology in a phylogenetic context. <i>Plant and Soil</i> , 2011, 348, 453-470. | 3.7 | 30 |
| 53 | Plant mineral nutrition in ancient landscapes: high plant species diversity on infertile soils is linked to functional diversity for nutritional strategies. <i>Plant and Soil</i> , 2011, 348, 7-27. | 3.7 | 99 |
| 54 | Plant conservation at the crossroads. <i>Oryx</i> , 2011, 45, 155-156. | 1.0 | 1 |

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|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 55 | Plant conservation for the next decade: a celebration of Kew's 250th anniversary. <i>Kew Bulletin</i> , 2010, 65, 497-500. | 0.9 | 1 |
| 56 | Plant mineral nutrition in ancient landscapes: high plant species diversity on infertile soils is linked to functional diversity for nutritional strategies. <i>Plant and Soil</i> , 2010, 334, 11-31. | 3.7 | 323 |
| 57 | Dormancy, germination and seed bank storage: a study in support of <i>ex situ</i> conservation of macrophytes of southwest Australian temporary pools. <i>Freshwater Biology</i> , 2010, 55, 1118-1129. | 2.4 | 36 |
| 58 | 660. <i>NUYTSIA FLORIBUNDA</i> . Curtis's Botanical Magazine, 2010, 26, 333-368. | 0.3 | 8 |
| 59 | Comparative longevity and low-temperature storage of seeds of Hydatellaceae and temporary pool species of south-west Australia. <i>Australian Journal of Botany</i> , 2010, 58, 327. | 0.6 | 14 |
| 60 | Pollination ecology and the possible impacts of environmental change in the Southwest Australian Biodiversity Hotspot. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010, 365, 517-528. | 4.0 | 69 |
| 61 | A new type of specialized morphophysiological dormancy and seed storage behaviour in Hydatellaceae, an early-divergent angiosperm family. <i>Annals of Botany</i> , 2010, 105, 1053-1061. | 2.9 | 29 |
| 62 | An introduction to <i>Caladenia R.Br.</i> - Australasia's jewel among terrestrial orchids. <i>Australian Journal of Botany</i> , 2009, 57, ii. | 0.6 | 4 |
| 63 | Taxonomic turmoil down-under: recent developments in Australian orchid systematics. <i>Annals of Botany</i> , 2009, 104, 447-455. | 2.9 | 28 |
| 64 | Analyses of cpDNA matK sequence data place <i>Tillaea</i> (Crassulaceae) within <i>Crassula</i> . <i>Plant Systematics and Evolution</i> , 2009, 283, 211-217. | 0.9 | 9 |
| 65 | OCBIL theory: towards an integrated understanding of the evolution, ecology and conservation of biodiversity on old, climatically buffered, infertile landscapes. <i>Plant and Soil</i> , 2009, 322, 49-86. | 3.7 | 473 |
| 66 | <i>Isoetes eludens</i> (Isoetaceae), a new endemic species from the Kamiesberg, Northern Cape, South Africa. <i>Kew Bulletin</i> , 2009, 64, 123-128. | 0.9 | 6 |
| 67 | Molecular phylogenetics of Haemodoraceae in the Greater Cape and Southwest Australian Floristic Regions. <i>Molecular Phylogenetics and Evolution</i> , 2009, 51, 19-30. | 2.7 | 47 |
| 68 | Darwin as a plant scientist: a Southern Hemisphere perspective. <i>Trends in Plant Science</i> , 2009, 14, 421-435. | 8.8 | 12 |
| 69 | Plant science research in botanic gardens. <i>Trends in Plant Science</i> , 2009, 14, 575-577. | 8.8 | 50 |
| 70 | Biogeography of <i>Caladenia</i> (Orchidaceae), with special reference to the South-west Australian Floristic Region. <i>Australian Journal of Botany</i> , 2009, 57, 259. | 0.6 | 26 |
| 71 | Two new rare species and a new hybrid in <i>Eucalyptus</i> series <i>Tetrapterae</i> (Myrtaceae) from southern coastal Western Australia. <i>Australian Systematic Botany</i> , 2009, 22, 180. | 0.9 | 0 |
| 72 | <i>Pseudanthium</i> development in <i>Calycopeplus paucifolius</i> , with particular reference to the evolution of the cyathium in Euphorbieae (Euphorbiaceae - Malpighiales). <i>Australian Systematic Botany</i> , 2008, 21, 153. | 0.9 | 17 |

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|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 73 | A revision of Australia's hammer orchids (<i>Drakaea</i> : Orchidaceae), with some field data on species-specific sexually deceived wasp pollinators. <i>Australian Systematic Botany</i> , 2007, 20, 252. | 0.9 | 44 |
| 74 | New Life for Systematics. <i>Science</i> , 2007, 316, 1097-1097. | 12.6 | 2 |
| 75 | Threat syndromes and conservation of the Australian flora. <i>Biological Conservation</i> , 2007, 134, 73-82. | 4.1 | 93 |
| 76 | Granite outcrops as ancient islands in old landscapes: evidence from the phylogeography and population genetics of <i>Eucalyptus caesia</i> (Myrtaceae) in Western Australia. <i>Biological Journal of the Linnean Society</i> , 2007, 93, 177-188. | 1.6 | 96 |
| 77 | Population-size effects on seeds and seedlings from fragmented eucalypt populations: implications for seed sourcing for ecological restoration. <i>Australian Journal of Botany</i> , 2007, 55, 390. | 0.6 | 32 |
| 78 | Australia's wasp-pollinated flying duck orchids revised (<i>Paracaleana</i> : Orchidaceae). <i>Australian Systematic Botany</i> , 2006, 19, 211. | 0.9 | 17 |
| 79 | A Molecular Phylogenetic Study of Generic and Subgeneric Relationships in the Southwest Australian Endemics <i>Conostylis</i> and <i>Blancoa</i> (Haemodoraceae). <i>Aliso</i> , 2006, 22, 527-538. | 0.2 | 7 |
| 80 | Preface to 'Generic Concepts and Modern Taxonomy'. <i>Australian Systematic Botany</i> , 2005, 18, 1. | 0.9 | 2 |
| 81 | The Southwest Australian Floristic Region: Evolution and Conservation of a Global Hot Spot of Biodiversity. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2004, 35, 623-650. | 8.3 | 644 |
| 82 | South-western Australia, Cinderella of the world's temperate floristic regions, 2. <i>Curtis's Botanical Magazine</i> , 2004, 21, 132-180. | 0.3 | 7 |
| 83 | Robert Brown's <i>Caladenia</i> revisited, including a revision of its sister genera <i>Cyanicula</i> , <i>Ericksonella</i> and <i>Pheladenia</i> (Caladeniinae: Orchidaceae). <i>Australian Systematic Botany</i> , 2004, 17, 171. | 0.9 | 35 |
| 84 | Impact of two wildfires on endemic granite outcrop vegetation in Western Australia. <i>Journal of Vegetation Science</i> , 2003, 14, 185-194. | 2.2 | 63 |
| 85 | Plate 466. <i>Anigozanthos Rufus</i> Haemodoraceae. <i>Curtis's Botanical Magazine</i> , 2003, 20, 80-86. | 0.3 | 1 |
| 86 | Plate 467. <i>Caladenia Drummondii</i> Orchidaceae. <i>Curtis's Botanical Magazine</i> , 2003, 20, 87-93. | 0.3 | 1 |
| 87 | South-western Australia, Cinderella of the World's Temperate Floristic Regions 1. <i>Curtis's Botanical Magazine</i> , 2003, 20, 101-126. | 0.3 | 7 |
| 88 | Monocotyledonous geophytes: comparison of south-western Australia with other areas of mediterranean climate. <i>Australian Journal of Botany</i> , 2003, 51, 129. | 0.6 | 28 |
| 89 | Impact of two wildfires on endemic granite outcrop vegetation in Western Australia. <i>Journal of Vegetation Science</i> , 2003, 14, 185. | 2.2 | 10 |
| 90 | A Method for Setting the Size of Plant Conservation Target Areas. <i>Conservation Biology</i> , 2001, 15, 603-616. | 4.7 | 66 |

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|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 91 | A phylogenetic analysis of Diurideae (Orchidaceae) based on plastid DNA sequence data. American Journal of Botany, 2001, 88, 1903-1914. | 1.7 | 114 |
| 92 | From Dampier to DNA: the 300-year-old mystery of the identity and proposed allopolyploid origin of <i>Conostylis stylidioides</i> (Haemodoraceae). Australian Journal of Botany, 2001, 49, 611. | 0.6 | 11 |
| 93 | How well do phylogenetic studies inform the conservation of Australian plants?. Australian Journal of Botany, 2000, 48, 321. | 0.6 | 10 |
| 94 | Preface to 'Genetics and Conservation of Australian Flora'. Australian Journal of Botany, 2000, 48, 1. | 0.6 | 1 |
| 95 | A molecular phylogenetic analysis of the bloodroot and kangaroo paw family, Haemodoraceae: taxonomic, biogeographic and conservation implications. Botanical Journal of the Linnean Society, 1999, 131, 285-299. | 1.6 | 33 |
| 96 | Conservation genetics and clonality in two critically endangered eucalypts from the highly endemic south-western Australian flora. Biological Conservation, 1999, 88, 321-331. | 4.1 | 59 |
| 97 | A molecular phylogenetic analysis of the bloodroot and kangaroo paw family, Haemodoraceae: taxonomic, biogeographic and conservation implications. Botanical Journal of the Linnean Society, 1999, 131, 285-299. | 1.6 | 4 |
| 98 | An Australian Perspective on Plant Conservation Biology in Practice. , 1998, , 255-278. | | 1 |
| 99 | An Australian Perspective on Plant Conservation Biology in Practice. , 1998, , 255-278. | | 5 |
| 100 | DNA fingerprinting of <i>Eucalyptus graniticola</i> : a critically endangered relict species or a rare hybrid?. Heredity, 1997, 79, 310-318. | 2.6 | 36 |
| 101 | The Mating System and Genetic Diversity of the Australian Arid Zone Mallee, <i>Eucalyptus rameliana</i> . Australian Journal of Botany, 1995, 43, 461. | 0.6 | 24 |
| 102 | Temporal variation in allele frequencies in the pollen pool of <i>Eucalyptus rhodantha</i> . Heredity, 1990, 65, 189-199. | 2.6 | 16 |
| 103 | The mating system and population genetic structure in a bird-pollinated mallee, <i>Eucalyptus rhodantha</i> . Heredity, 1989, 63, 383-393. | 2.6 | 51 |
| 104 | Genetic Diversity and the Conservation of <i>Eucalyptus crucis</i> Maiden. Australian Journal of Botany, 1988, 36, 447. | 0.6 | 61 |
| 105 | Genetic diversity and the insular population structure of the rare granite rock species, <i>Eucalyptus caesia</i> Benth. Australian Journal of Botany, 1983, 31, 161. | 0.6 | 157 |
| 106 | Cladistic and Phenetic Analyses of Phylogenetic Relationships Among Populations of <i>Eucalyptus caesia</i> . Australian Journal of Botany, 1983, 31, 35. | 0.6 | 26 |
| 107 | Honeyeaters and Their Winter Food Plants on Granite Rocks in the Central Wheatbelt of Western Australia.. Wildlife Research, 1981, 8, 187. | 1.4 | 27 |
| 108 | Bird Pollination and the Mating System of <i>Eucalyptus Stoatei</i> .. Australian Journal of Botany, 1981, 29, 625. | 0.6 | 60 |

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|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 109 | A biosystematic study of the Kangaroo Paws, <i>Anigozanthos</i> and <i>Macropidia</i> (Haemodoraceae).. Australian Journal of Botany, 1980, 28, 659. | 0.6 | 10 |
| 110 | Pollination of the Rain-Forest Tree <i>Syzygium Tierneyanum</i> (Myrtaceae) at Kuranda, Northern Queensland. Australian Journal of Botany, 1980, 28, 223. | 0.6 | 34 |
| 111 | Pollen and Nectar Feeding by Purple-Crowned Lorikeets on <i>Eucalyptus Occidentalis</i> . Emu, 1980, 80, 239-240. | 0.6 | 8 |
| 112 | Bird and Mammal pollen vectors in <i>Banksia</i> communities at Cheyne Beach, Western Australia. Australian Journal of Botany, 1980, 28, 61. | 0.6 | 68 |
| 113 | Feeding Behaviour of a Purple-Crowned Lorikeet on Flowers of <i>Eucalyptus Buprestium</i> . Emu, 1979, 79, 40-42. | 0.6 | 32 |
| 114 | Biogeographical Aspects of Speciation in the Southwest Australian Flora. Annual Review of Ecology, Evolution, and Systematics, 1979, 10, 399-422. | 6.7 | 240 |
| 115 | Natural Hybridization and Morphometric Relationships Between Three Mallee Eucalypts in the Fitzgerald River National Park, W.A. Australian Journal of Botany, 1978, 26, 319. | 0.6 | 18 |
| 116 | Progeny Trials in an Introgressive Hybrid Population of <i>Anigozanthos</i> Labill. (Haemodoraceae). Australian Journal of Botany, 1978, 26, 309. | 0.6 | 8 |
| 117 | Phytogeography of <i>Acacia</i> in Western Australia. Australian Journal of Botany, 1978, 26, 63. | 0.6 | 50 |
| 118 | Assortative Pollination by Red Wattlebirds in a Hybrid Population of <i>Anigozanthos</i> Labill. (Haemodoraceae). Australian Journal of Botany, 1978, 26, 335. | 0.6 | 45 |
| 119 | Variation and Natural Hybridization in the <i>Conostylis aculeata</i> R.Br. Species Group Near Dawesville, Western Australia. Australian Journal of Botany, 1977, 25, 395. | 0.6 | 12 |
| 120 | A Multivariate Morphometric Study of Species Relationships in Kangaroo Paws (<i>Anigozanthos</i> Labill.) Tj ETQq0 0 0 ggBT /Overlock 10 Tf 0.6 | 0.6 | 25 |
| 121 | The structure and dynamics of a hybrid population of <i>Anigozanthos manglesii</i> D. Don and <i>A. humilis</i> Lindl. (Haemodoraceae). Australian Journal of Botany, 1977, 25, 413. | 0.6 | 9 |
| 122 | First Nationsâ€™ interactions with underground storage organs in southwestern Australia, a Mediterranean climate Global Biodiversity Hotspot. Plant and Soil, 0, , . | 3.7 | 2 |