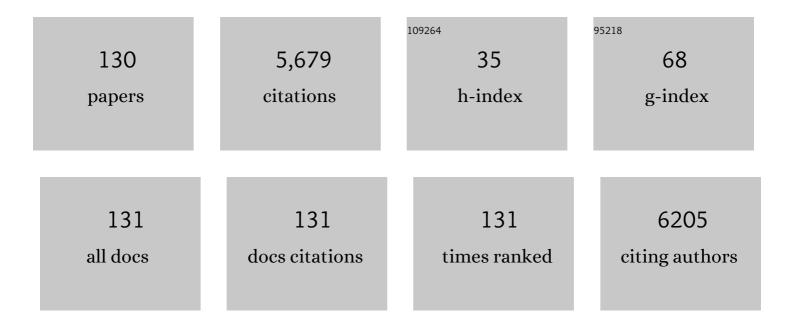
## Mark D B Eldridge

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5798052/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Futureâ€proofing the koala: Synergising genomic and environmental data for effective species management. Molecular Ecology, 2022, 31, 3035-3055.	2.0	12
2	Limited Introgression between Rock-Wallabies with Extensive Chromosomal Rearrangements. Molecular Biology and Evolution, 2022, 39, .	3.5	17
3	Islands within islands: genetic structuring at small spatial scales has implications for longâ€ŧerm persistence of a threatened species. Animal Conservation, 2021, 24, 95-107.	1.5	5
4	Benchmarking Taxonomic and Genetic Diversity After the Fact: Lessons Learned From the Catastrophic 2019–2020 Australian Bushfires. Frontiers in Ecology and Evolution, 2021, 9, .	1.1	7
5	Conservation genomics of the â€~Endangered' long-nosed bandicoot (Perameles nasuta) population at North Head, Sydney, Australia. Conservation Genetics, 2021, 22, 745-756.	0.8	0
6	A new bat species from southwestern Western Australia, previously assigned to Gould's Long-eared Bat Nyctophilus gouldi Tomes, 1858. Records of the Australian Museum, 2021, 73, 53-66.	0.3	1
7	Threats to Australia's rock-wallabies (Petrogale spp.) with key directions for effective monitoring. Biodiversity and Conservation, 2021, 30, 4137-4161.	1.2	7
8	Understanding Historical Demographic Processes to Inform Contemporary Conservation of an Arid Zone Specialist: The Yellow-Footed Rock-Wallaby. Genes, 2020, 11, 154.	1.0	2
9	Genetic relationships of Long-nosed Potoroos Potorous tridactylus (Kerr, 1792) from the Bass Strait Islands, with notes on the subspecies Potorous tridactylus benormi Courtney, 1963. Records of the Australian Museum, 2020, 72, 263-270.	0.3	2
10	Identification of a novel hybrid zone within the black-footed rock-wallaby (Petrogale lateralis) in Western Australia. Australian Journal of Zoology, 2020, 68, 98.	0.6	3
11	Eastern quoll (Dasyurus viverrinus Shaw, 1800): a review of recent sightings on mainland Australia. Australian Mammalogy, 2020, 42, 144.	0.7	2
12	Population genetics of the Australian eucalypt pest Thaumastocoris peregrinus: evidence for a recent invasion of Sydney. Journal of Pest Science, 2019, 92, 201-212.	1.9	11
13	Chromosomics: Bridging the Gap between Genomes and Chromosomes. Genes, 2019, 10, 627.	1.0	79
14	Genetic analysis of three remnant populations of the rufous hare-wallaby (Lagorchestes hirsutus) in arid Australia. Australian Mammalogy, 2019, 41, 123.	0.7	5
15	An emerging consensus in the evolution, phylogeny, and systematics of marsupials and their fossil relatives (Metatheria). Journal of Mammalogy, 2019, 100, 802-837.	0.6	70
16	The Dogma of Dingoes—Taxonomic status of the dingo: A reply to Smith et al Zootaxa, 2019, 4564, zootaxa.4564.1.7.	0.2	27
17	Taxonomy of rock-wallabies, Petrogale (Marsupialia : Macropodidae). V. A description of two new subspecies of the black-footed rock-wallaby (Petrogale lateralis). Australian Journal of Zoology, 2019, 67, 19.	0.6	6
18	Identification of a remnant population of the black-flanked rock-wallaby (Petrogale lateralis) Tj ETQq0 0 0 rgBT $/$	Overlock 1 0.7	0 Tf 50 67 Td 4

Australian Mammalogy, 2019, 41, 196.

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19	Genetic evidence in support of the recognition of the Kaputar Rock Skink, one of New South Wales' most range-restricted vertebrate species. Records of the Australian Museum, 2019, 71, 183-197.	0.3	0
20	Analysis of Phylogenomic Tree Space Resolves Relationships Among Marsupial Families. Systematic Biology, 2018, 67, 400-412.	2.7	85
21	Call for a Paradigm Shift in the Genetic Management of Fragmented Populations. Conservation Letters, 2018, 11, e12412.	2.8	283
22	Phylogeography of southern brown and golden bandicoots: implications for the taxonomy and distribution of endangered subspecies and species. Australian Journal of Zoology, 2018, 66, 379.	0.6	12
23	Population monitoring of small and declining brush-tailed rock wallaby (Petrogale penicillata) colonies at the extreme of their range using faecal DNA sampling. Australian Mammalogy, 2018, 40, 58.	0.7	5
24	Phylogenetic analysis of the tree-kangaroos (Dendrolagus) reveals multiple divergent lineages within New Guinea. Molecular Phylogenetics and Evolution, 2018, 127, 589-599.	1.2	28
25	Genetic affinities of a remnant population of the brush-tailed rock-wallaby (Petrogale penicillata) in Mt Kaputar National Park, northern New South Wales. Australian Mammalogy, 2018, 40, 112.	0.7	2
26	Adaptation and conservation insights from the koala genome. Nature Genetics, 2018, 50, 1102-1111.	9.4	163
27	Conservation and Genetics. Yale Journal of Biology and Medicine, 2018, 91, 491-501.	0.2	6
28	Genetic evidence of range-wide population declines in an Australian marsupial prior to European settlement. Conservation Genetics, 2017, 18, 1077-1089.	0.8	3
29	Resources for phylogenomic analyses of Australian terrestrial vertebrates. Molecular Ecology Resources, 2017, 17, 869-876.	2.2	13
30	Chromosomal Speciation in the Genomics Era: Disentangling Phylogenetic Evolution of Rock-wallabies. Frontiers in Genetics, 2017, 8, 10.	1.1	78
31	The Wayward Dog: Is the Australian native dog or Dingo a distinct species?. Zootaxa, 2017, 4317, .	0.2	94
32	Does the â€~extinct' eastern quoll (Dasyurus viverrinus) persist in Barrington Tops, New South Wales?. Australian Mammalogy, 2017, 39, 243.	0.7	9
33	Limited sex bias in the fine-scale spatial genetic structure of the eastern grey kangaroo and its relationship to habitat. Australian Journal of Zoology, 2017, 65, 33.	0.6	3
34	Extensive genetic differentiation detected within a model marsupial, the tammar wallaby (Notamacropus eugenii). PLoS ONE, 2017, 12, e0172777.	1.1	6
35	Evolutionary and contemporary responses to habitat fragmentation detected in a mesic zone marsupial, the longâ€nosed potoroo ( <i>Potorous tridactylus</i> ) in southâ€eastern Australia. Journal of Biogeography, 2016, 43, 653-665.	1.4	18
36	Biodiversity of parasite assemblages in the genus Petrogale and its relation to the phylogeny and biogeography of their hosts. Australian Journal of Zoology, 2016, 64, 61.	0.6	0

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37	Parasites on the hop: Captive breeding maintains biodiversity of Eimeria communities in an endangered marsupial. Biological Conservation, 2016, 200, 17-25.	1.9	2
38	Evaluation of next generation sequencing for the analysis of Eimeria communities in wildlife. Journal of Microbiological Methods, 2016, 124, 1-9.	0.7	27
39	Population genetics of the koala (Phascolarctos cinereus) in north-eastern New South Wales and south-eastern Queensland. Australian Journal of Zoology, 2016, 64, 402.	0.6	13
40	Phylogeography of the Koala, (Phascolarctos cinereus), and Harmonising Data to Inform Conservation. PLoS ONE, 2016, 11, e0162207.	1.1	28
41	Captive management and the maintenance of genetic diversity in a vulnerable marsupial, the greater bilby. Australian Mammalogy, 2015, 37, 170.	0.7	8
42	Investigation into potential transmission sources of Giardia duodenalis in a threatened marsupial () Tj ETQq0 0	Ͻ rgβŢ /Ον 1.0	erlock 10 Tf 50
43	Gene flow despite complex Robertsonian fusions among rock-wallaby ( <i>Petrogale</i> ) species. Biology Letters, 2015, 11, .	1.0	25
44	Diversity of Cryptosporidium in brush-tailed rock-wallabies (Petrogale penicillata) managed within a species recovery programme. International Journal for Parasitology: Parasites and Wildlife, 2015, 4, 190-196.	0.6	17
45	Terrestrial mammal diversity, conservation and management in Australia. , 2014, , 298-321.		1
46	Three divergent lineages within an A ustralian marsupial ( Petrogale penicillata ) suggest multiple major refugia for mesic taxa in southeast A ustralia. Ecology and Evolution, 2014, 4, 1102-1116.	0.8	19
47	Taxonomy of rock-wallabies, Petrogale (Marsupialia: Macropodidae). IV. Multifaceted study of the brachyotis group identifies additional taxa. Australian Journal of Zoology, 2014, 62, 401.	0.6	16
48	A transcriptome resource for the koala (Phascolarctos cinereus): insights into koala retrovirus transcription and sequence diversity. BMC Genomics, 2014, 15, 786.	1.2	49
49	Molecular detection of intra-population structure in a threatened potoroid, Potorous tridactylus: conservation management and sampling implications. Conservation Genetics, 2014, 15, 547-560.	0.8	10
50	Species concepts for conservation – Reply to Russello and Amato. Biological Conservation, 2014, 170, 334-335.	1.9	3
51	Taxonomic Uncertainty and the Loss of Biodiversity on Christmas Island, Indian Ocean. Conservation Biology, 2014, 28, 572-579.	2.4	26
52	Testing the ability of topoclimatic grids of extreme temperatures to explain the distribution of the endangered brushâ€ŧailed rockâ€wallaby ( <i>Petrogale penicillata)</i> . Journal of Biogeography, 2014, 41, 1402-1413.	1.4	18
53	Differing impact of a major biogeographic barrier on genetic structure in two large kangaroos from the monsoon tropics of Northern Australia. Ecology and Evolution, 2014, 4, 554-567.	0.8	25
54	Persistence of a potentially rare mammalian genus (Wyulda) provides evidence for areas of evolutionary refugia within the Kimberley, Australia. Conservation Genetics, 2014, 15, 1085-1094.	0.8	7

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55	Genetic monitoring reveals significant population structure in eastern quolls: implications for the conservation of a threatened carnivorous marsupial. Australian Mammalogy, 2014, 36, 169.	0.7	10
56	Paternally inherited genetic markers reveal new insights into genetic structuring within Macropus fuliginosus and hybridisation with sympatric Macropus giganteus. Australian Journal of Zoology, 2013, 61, 58.	0.6	5
57	Isolation and characterisation of microsatellite loci in the bush stone-curlew (Burhinus grallarius), a declining Australian bird. Australian Journal of Zoology, 2013, 61, 421.	0.6	0
58	The genetic mating system of the long-nosed potoroo (Potorous tridactylus) with notes on male strategies for securing paternity. Australian Journal of Zoology, 2012, 60, 225.	0.6	4
59	Nematode community structure in the brush-tailed rock-wallaby, Petrogale penicillata: Implications of captive breeding and the translocation of wildlife. Experimental Parasitology, 2012, 132, 185-192.	0.5	6
60	Phylogenetic relationships of rock-wallabies, Petrogale (Marsupialia: Macropodidae) and their biogeographic history within Australia. Molecular Phylogenetics and Evolution, 2012, 62, 640-652.	1.2	52
61	Novel insights into the phylogenetic relationships of the endangered marsupial genus Potorous. Molecular Phylogenetics and Evolution, 2012, 64, 592-602.	1.2	20
62	Implications of different species concepts for conserving biodiversity. Biological Conservation, 2012, 153, 25-31.	1.9	263
63	Evolution in a transmissible cancer: a study of the chromosomal changes in devil facial tumor (DFT) as it spreads through the wild Tasmanian devil population. Cancer Genetics, 2012, 205, 101-112.	0.2	72
64	Diversity at the Major Histocompatibility Complex Class II in the Platypus, Ornithorhynchus anatinus. Journal of Heredity, 2012, 103, 467-478.	1.0	7
65	Habitat connectivity, more than species' biology, influences genetic differentiation in a habitat specialist, the short-eared rock-wallaby (Petrogale brachyotis). Conservation Genetics, 2012, 13, 937-952.	0.8	18
66	Impact of Pleistocene aridity oscillations on the population history of a widespread, vagile Australian mammal, <i>Macropus fuliginosus</i> . Journal of Biogeography, 2012, 39, 1545-1563.	1.4	33
67	Multiple biogeographical barriers identified across the monsoon tropics of northern Australia: phylogeographic analysis of the <i>brachyotis</i> group of rockâ€wallabies. Molecular Ecology, 2012, 21, 2254-2269.	2.0	67
68	Using DNA from museum specimens to preserve the integrity of evolutionarily significant unit boundaries in threatened species. Biological Conservation, 2011, 144, 290-297.	1.9	17
69	Predicting the Probability of Outbreeding Depression. Conservation Biology, 2011, 25, 465-475.	2.4	635
70	Assessing the benefits and risks of translocations in changing environments: a genetic perspective. Evolutionary Applications, 2011, 4, 709-725.	1.5	661
71	Genetic differentiation and introgression amongst Thylogale (pademelons) taxa in eastern Australia. Australian Journal of Zoology, 2011, 59, 103.	0.6	8
72	Reduced MHC class II diversity in island compared to mainland populations of the black-footed rock-wallaby (Petrogale lateralis lateralis). Conservation Genetics, 2011, 12, 91-103.	0.8	35

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73	Genetic consequences of isolation: island tammar wallaby (Macropus eugenii) populations and the conservation of threatened species. Conservation Genetics, 2011, 12, 1619-1631.	0.8	18
74	The impact of isolation and bottlenecks on genetic diversity in the Pearson Island population of the black-footed rock-wallaby (Petrogale lateralis pearsoni; Marsupialia:Macropodidae). Australian Mammalogy, 2011, 33, 152.	0.7	7
75	The changing nature of rock-wallaby (Petrogale) research 1980 - 2010. Australian Mammalogy, 2011, 33, i.	0.7	2
76	Biogeographic barriers in north-western Australia: an overview and standardisation of nomenclature. Australian Journal of Zoology, 2011, 59, 270.	0.6	48
77	Molecular detection of hybridization between sympatric kangaroo species in south-eastern Australia. Heredity, 2010, 104, 502-512.	1.2	28
78	Dominance, body size and internal relatedness influence male reproductive success in eastern grey kangaroos (Macropus giganteus). Reproduction, Fertility and Development, 2010, 22, 539.	0.1	42
79	Marsupial Population and Conservation Genetics. , 2010, , 461-497.		10
80	Permanent Genetic Resources added to Molecular Ecology Resources Database 1 June 2010 – 31 July 2010. Molecular Ecology Resources, 2010, 10, 1106-1108.	2.2	48
81	The genetic mating system, male reproductive success and lack of selection on male traits in the greater bilby. Australian Journal of Zoology, 2010, 58, 113.	0.6	8
82	High levels of mitochondrial DNA divergence within short-eared rock-wallaby (Petrogale brachyotis) populations in northern Australia. Australian Journal of Zoology, 2010, 58, 104.	0.6	14
83	Phylogeny of the rock wallabies, Petrogale (Marsupialia: Macropodidae). Part II: Detection of hybridisation among macropodines. Australian Mammalogy, 2010, 32, 67.	0.7	0
84	Use of genetic methods to establish male-biased dispersal in a cryptic mammal, the swamp wallaby (Wallabia bicolor). Australian Journal of Zoology, 2009, 57, 65.	0.6	10
85	Effects of founder events on the genetic variation of translocated island populations: implications for conservation management of the northern quoll. Conservation Genetics, 2009, 10, 1719-1733.	0.8	47
86	High levels of genetic variation at MHC class II DBB loci in the tammar wallaby (Macropus eugenii). Immunogenetics, 2009, 61, 111-118.	1.2	18
87	Landscape discontinuities influence gene flow and genetic structure in a large, vagile Australian mammal, <i>Macropus fuliginosus</i> . Molecular Ecology, 2009, 18, 3363-3378.	2.0	56
88	Isolation and characterization of 10 MHC Class lâ€essociated microsatellite loci in tammar wallaby ( <i>Macropus eugenii</i> ). Molecular Ecology Resources, 2009, 9, 346-349.	2.2	8
89	The distribution of three parapatric, cryptic species of rock-wallaby (Petrogale) in north-east Queensland: P. assimilis, P. mareeba and P. sharmani Australian Mammalogy, 2008, 30, 37.	0.7	1
90	Transmission of a fatal clonal tumor by biting occurs due to depleted MHC diversity in a threatened carnivorous marsupial. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 16221-16226.	3.3	246

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91	Genomic Instability Within Centromeres of Interspecific Marsupial Hybrids. Genetics, 2007, 177, 2507-2517.	1.2	100
92	Species-specific shifts in centromere sequence composition are coincident with breakpoint reuse in karyotypically divergent lineages. Genome Biology, 2007, 8, R170.	13.9	71
93	Mapping the distribution of the telomeric sequence (T <sub>2</sub> AG <sub>3</sub> ) <sub>n</sub> in the Macropodoidea (Marsupialia) by fluorescence in situ hybridization. II. The ancestral 2n = 22 macropodid karyotype. Cytogenetic and Genome Research, 2007, 116, 212-217.	0.6	29
94	Restricted mating dispersal and strong breeding group structure in a mid-sized marsupial mammal (Petrogale penicillata). Molecular Ecology, 2006, 15, 2997-3007.	2.0	28
95	Significant patterns of population genetic structure and limited gene flow in a threatened macropodid marsupial despite continuous habitat in southeast Queensland, Australia. Conservation Genetics, 2006, 7, 675-689.	0.8	32
96	Low Phylogeographic Structure in a Wide Spread Endangered Australian Frog Litoria aurea (Anura:) Tj ETQq0 0 0	rgBT/Ove	erlock 10 Tf 5 26
97	Cytogenetic and Molecular Evaluation of Centromere-Associated DNA Sequences From a Marsupial (Macropodidae: Macropus rufogriseus) X Chromosome. Genetics, 2006, 172, 1129-1137.	1.2	30
98	Phylogenetics, population structure and genetic diversity of the endangered southern brown bandicoot (Isoodon obesulus) in south-eastern Australia. Conservation Genetics, 2005, 6, 193-204.	0.8	25
99	Retention of Latent Centromeres in the Mammalian Genome. Journal of Heredity, 2005, 96, 217-224.	1.0	49
100	Centromere Dynamics and Chromosome Evolution in Marsupials. Journal of Heredity, 2004, 95, 375-381.	1.0	62
101	Microsatellite variation and population structure in a declining Australian Hylid Litoria aurea. Molecular Ecology, 2004, 13, 1745-1757.	2.0	52
102	Fine-scale spatial genetic correlation analyses reveal strong female philopatry within a brush-tailed rock-wallaby colony in southeast Queensland. Molecular Ecology, 2004, 13, 3621-3632.	2.0	70
103	Mapping the Distribution of the Telomeric Sequence (T <sub>2</sub> AG <sub>3</sub> ) <sub>n</sub> in the 2n = 14 Ancestral Marsupial Complement and in the Macropodines (Marsupialia: Macropodidae) by fluorescence in situ hybridization. Chromosome Research, 2004, 12, 405-414.	1.0	31
104	Genetic Diversity in Remnant Mainland and "Pristine―Island Populations of Three Endemic Australian Macropodids (Marsupialia): Macropus Eugenii, Lagorchestes Hirsutus and Petrogale Lateralis. Conservation Genetics, 2004, 5, 325-338.	0.8	62
105	Molecular cloning and characterization of the polymorphic MHC class�II DBB from the tammar wallaby (Macropus eugenii). Immunogenetics, 2004, 55, 791-795.	1.2	21
106	Genetic analysis of a population crash in brush-tailed rock-wallabies (Petrogale penicillata) from Jenolan Caves, south-eastern Australia. Wildlife Research, 2004, 31, 229.	0.7	22
107	Title is missing!. Conservation Genetics, 2003, 4, 655-657.	0.8	2
108	Intraspecific variation, sex-biased dispersal and phylogeography of the eastern grey kangaroo (Macropus giganteus). Heredity, 2003, 91, 153-162.	1.2	52

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109	Tree-kangaroosDendrolagusin Australia: areD. lumholtziandD. bennettianussister taxa?. Australian Zoologist, 2003, 32, 207-213.	0.6	8
110	MOLECULAR GENETIC ANALYSIS OF THE NATURALIZED HAWAIIAN POPULATION OF THE BRUSH-TAILED ROCK-WALLABY,PETROGALE PENICILLATA(MARSUPIALIA: MACROPODIDAE). Journal of Mammalogy, 2002, 83, 437-444.	0.6	3
111	Social and genetic analysis of a population of free-living cats (Felis catus L.) exploiting a resource-rich habitat. Wildlife Research, 2002, 29, 405.	0.7	40
112	Mapping the distribution of the telomeric sequence (T <sub>2</sub> AG <sub>3</sub> ) <sub>n</sub> in rock wallabies, <i>Petrogale</i> (Marsupialia: Macropodidae), by fluorescence in situ hybridization. Cytogenetic and Genome Research, 2002, 96, 169-175.	0.6	18
113	Provenance of a New Zealand brush-tailed rock-wallaby (Petrogale penicillata) population determined by mitochondrial DNA sequence analysis. Molecular Ecology, 2002, 10, 2561-2567.	2.0	17
114	Title is missing!. Conservation Genetics, 2002, 3, 59-67.	0.8	21
115	Phylogeny of the rock-wallabies, Petrogale (Marsupialia : Macropodidae) based on DNA/DNA hybridisation. Australian Journal of Zoology, 2001, 49, 463.	0.6	23
116	Taxonomy of rock-wallabies, Petrogale (Marsupialia : Macropodidae). III. Molecular data confirms the species status of the purple-necked rock-wallaby (Petrogale purpureicollis Le Souef). Australian Journal of Zoology, 2001, 49, 323.	0.6	31
117	Phylogeographic structure within Phascogale (Marsupialia : Dasyuridae) based on partial cytochrome b sequence. Australian Journal of Zoology, 2001, 49, 369.	0.6	23
118	Title is missing!. Conservation Genetics, 2001, 2, 145-156.	0.8	49
119	Chromosome heterozygosity and de novo chromosome rearrangements in mammalian interspecies hybrids. Mammalian Genome, 2001, 12, 256-259.	1.0	43
120	Restriction fragment length polymorphism (RFLP) analysis of three nuclear genes in rock-wallabies (Petrogale: Marsupialia: Macropodidae): a search for genic markers to identify taxa within the Petrogale lateralis-penicillata group. Australian Journal of Zoology, 2001, 49, 27.	0.6	5
121	Unprecedented Low Levels of Genetic Variation and Inbreeding Depression in an Island Population of the Black-Footed Rock-Wallaby. Conservation Biology, 1999, 13, 531-541.	2.4	246
122	Mapping the distribution of the telomeric sequence (T2AG3)n in the Macropodoidea (Marsupialia), by fluorescence in situ hybridization. I. The swamp wallaby, Wallabia bicolor. Chromosome Research, 1998, 6, 603-610.	1.0	49
123	Mapping the distribution of the telomeric sequence (T <sub>2</sub> AG <sub>3</sub> ) <sub>n</sub> in rock-wallabies, <i>Petrogale</i> (Marsupialia: Macropodidae), by fluorescence in situ hybridization. I. The <i>penicillata </i> complex. Cytogenetic and Genome Research, 1997, 78, 74-80.	0.6	36
124	High Levels of Genetic Variability in an Isolated Colony of Rock-wallabies (Petrogale assimilis): Evidence from Three Classes of Molecular Markers. Australian Journal of Zoology, 1997, 45, 199.	0.6	16
125	Close linkage between RNR and GPD genes on the tammar wallaby <i>(Macropus eugenii</i> ) X chromosome. Cytogenetic and Genome Research, 1996, 72, 197-199.	0.6	6
126	Karyotype and nuclear DNA content of the Australian lungfish, <i>Neoceratodus forsteri</i> (Ceratodidae: Dipnoi). Cytogenetic and Genome Research, 1996, 73, 187-189.	0.6	27

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127	Radiation of chromosome shuffles. Current Opinion in Genetics and Development, 1993, 3, 915-922.	1.5	57
128	Chromosomal Rearrangements in Rock Wallabies, Petrogale (Marsupialia, Macropodidae) .5. Chromosomal Phylogeny of the Lateralis-Penicillata Group. Australian Journal of Zoology, 1991, 39, 629.	0.6	18
129	The Australian Museum Lord Howe Island Expedition 2017—birds and mammals. Technical Reports of the Australian Museum Online, 0, 26, 25-43.	0.0	1
130	Australian Museum surveys of the vertebrate fauna of Coolah Tops National Park, NSW. Technical Reports of the Australian Museum Online, 0, 30, 1-26.	0.0	0