## Anne W Goldizen

List of Publications by Year in descending order

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76326 114465 4,917 121 40 63 citations h-index g-index papers 122 122 122 4283 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Commensal bacterial sharing does not predict host social associations in kangaroos. Journal of Animal Ecology, 2019, 88, 1696-1707.	2.8	1
2	Relationships between male giraffes' colour, age and sociability. Animal Behaviour, 2019, 157, 13-25.	1.9	14
3	Stereotypic and complex phrase types provide structural evidence for a multi-message display in humpback whales ( <i>Megaptera novaeangliae</i> ). Journal of the Acoustical Society of America, 2018, 143, 980-994.	1.1	18
4	Food supply fluctuations constrain group sizes of kangaroos and in turn shape their vigilance and feeding strategies. Animal Behaviour, 2018, 135, 165-176.	1.9	18
5	Potential energy gain by whales outside of the Antarctic: prey preferences and consumption rates of migrating humpback whales (Megaptera novaeangliae). Polar Biology, 2017, 40, 277-289.	1.2	32
6	Understanding repeatability and plasticity in multiple dimensions of the sociability of wild female kangaroos. Animal Behaviour, 2017, 126, 3-16.	1.9	9
7	Long-term consequences of mother-offspring associations in eastern grey kangaroos. Behavioral Ecology and Sociobiology, 2017, 71, 1.	1.4	10
8	Factors driving the variability in diving and movement behavior of migrating humpback whales ( <i>Megaptera novaeangliae</i> ): Implications for anthropogenic disturbance studies. Marine Mammal Science, 2017, 33, 413-439.	1.8	21
9	Evidence for the functions of surfaceâ€active behaviors in humpback whales ( <i>Megaptera) Tj ETQq1 1 0.7843</i>	14 rgBT /0	Overlock 10 Tf
10	Mule deer spatial association patterns and potential implications for transmission of an epizootic disease. PLoS ONE, 2017, 12, e0175385.	2.5	11
11	Evidence of male-biased dispersal in eastern grey kangaroos (Macropus giganteus). Australian Journal of Zoology, 2016, 64, 360.	1.0	4
12	Few sex effects in the ontogeny of mother-offspring relationships in eastern grey kangaroos. Animal Behaviour, 2016, 113, 59-67.	1.9	13
13	Detecting surfaceâ€feeding behavior by rorqual whales in accelerometer data. Marine Mammal Science, 2016, 32, 327-348.	1.8	19
14	Non-song social call bouts of migrating humpback whales. Journal of the Acoustical Society of America, 2015, 137, 3042-3053.	1.1	38
15			
15	Population structure of humpback whales in the western and central South Pacific Ocean as determined by vocal exchange among populations. Conservation Biology, 2015, 29, 1198-1207.	4.7	44
16		1.7	36
	determined by vocal exchange among populations. Conservation Biology, 2015, 29, 1198-1207.  The Evolution of Relative Brain Size in Marsupials Is Energetically Constrained but Not Driven by		

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19	Integrating life history traits and forest structure to evaluate the vulnerability of rainforest birds along gradients of deforestation and fragmentation in eastern Australia. Biological Conservation, 2015, 188, 89-99.	4.1	30
20	Phylogeography of Eastern Grey Kangaroos, Macropus giganteus, Suggests a Mesic Refugium in Eastern Australia. PLoS ONE, 2015, 10, e0128160.	2.5	5
21	Effect of prey type on the fine-scale feeding behaviour of migrating east Australian humpback whales. Marine Ecology - Progress Series, 2015, 541, 231-244.	1.9	29
22	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.	1.9	19
23	Associations are more strongly correlated with space use than kinship in female eastern grey kangaroos. Animal Behaviour, 2014, 89, 1-10.	1.9	59
24	Within-population differences in personality and plasticity in the trade-off between vigilance and foraging in kangaroos. Animal Behaviour, 2014, 92, 175-184.	1.9	27
25	Quantifying humpback whale song sequences to understand the dynamics of song exchange at the ocean basin scale. Journal of the Acoustical Society of America, 2013, 133, 560-569.	1.1	52
26	Social preference influences female community structure in a population of wild eastern grey kangaroos. Animal Behaviour, 2013, 86, 1031-1040.	1.9	40
27	Foraging in groups allows collective predator detection in a mammal species without alarm calls. Behavioral Ecology, 2013, 24, 1229-1236.	2.2	41
28	Social networks, long-term associations and age-related sociability ofÂwild giraffes. Animal Behaviour, 2013, 86, 901-910.	1.9	78
29	Facultative geophagy at natural licks in an Australian marsupial. Journal of Mammalogy, 2013, 94, 1237-1247.	1.3	8
30	Fission–fusion dynamics in wild giraffes may be driven by kinship, spatial overlap and individual social preferences. Animal Behaviour, 2013, 85, 385-394.	1.9	161
31	Gene flow in mongooses endemic to Namibia's granite inselbergs despite past climatic fluctuations and isolating landscape features. Journal of Mammalogy, 2013, 94, 218-230.	1.3	0
32	Temporal stability and change in the social call repertoire of migrating humpback whales. Journal of the Acoustical Society of America, 2013, 133, 1785-1795.	1.1	62
33	Individual variation in vigilance in female eastern grey kangaroos. Australian Journal of Zoology, 2013, 61, 312.	1.0	9
34	Individual traits influence vigilance in wild female eastern grey kangaroos. Australian Journal of Zoology, 2013, 61, 332.	1.0	22
35	Short-Term Behavioural Responses of Impalas in Simulated Antipredator and Social Contexts. PLoS ONE, 2013, 8, e84970.	2.5	16
36	Establishment of an Endangered species on a private nature refuge: what can we learn from reintroductions of the bridled nailtail wallaby <i>Onychogalea fraenata</i> ?. Oryx, 2012, 46, 240-248.	1.0	29

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37	Improved versions of the Levenshtein distance method for comparing sequence information in animals' vocalisations: tests using humpback whale song. Behaviour, 2012, 149, 1413-1441.	0.8	46
38	Mating system and local dispersal patterns of an endangered potoroid, the northern bettong (Bettongia tropica). Australian Journal of Zoology, 2012, 60, 278.	1.0	7
39	Development of $11$ microsatellite markers for Giraffa camelopardalis through 454 pyrosequencing, with primer options for an additional 458 microsatellites. Conservation Genetics Resources, 2012, 4, 943-945.	0.8	5
40	Species boundaries and possible hybridization between the black mongoose (Galerella nigrata) and the slender mongoose (Galerella sanguinea). Molecular Phylogenetics and Evolution, 2012, 65, 831-839.	2.7	11
41	Personality and plasticity: temporal behavioural reaction norms in a lizard, theÂNamibian rock agama. Animal Behaviour, 2012, 84, 471-477.	1.9	64
42	Effects of historical forest contraction on the phylogeographic structure of Australoâ€Papuan populations of the redâ€legged pademelon (Macropodidae: ⟨i⟩Thylogale stigmatica⟨/i⟩). Austral Ecology, 2012, 37, 479-490.	1.5	10
43	Boldness, trappability and sampling bias in wild lizards. Animal Behaviour, 2012, 83, 1051-1058.	1.9	140
44	Male spotted bowerbirds propagate fruit for use in their sexual display. Current Biology, 2012, 22, R264-R265.	3.9	10
45	Anthropogenic landscape change promotes asymmetric dispersal and limits regional patch occupancy in a spatially structured bird population. Journal of Animal Ecology, 2012, 81, 940-952.	2.8	44
46	Investigating Differences in Vigilance Tactic Use within and between the Sexes in Eastern Grey Kangaroos. PLoS ONE, 2012, 7, e44801.	2.5	22
47	Absence of Differential Predation on Rats by Malaysian Barn Owls in Oil Palm Plantations. Journal of Raptor Research, 2011, 45, 71-78.	0.6	17
48	Phylogeography of the pademelons (Marsupialia: Macropodidae: Thylogale) in New Guinea reflects both geological and climatic events during the Plio-Pleistocene. Journal of Biogeography, 2011, 38, 1732-1747.	3.0	28
49	Evidence that disease-induced population decline changes genetic structure and alters dispersal patterns in the Tasmanian devil. Heredity, 2011, 106, 172-182.	2.6	63
50	Evaluating model transferability for a threatened species to adjacent areas: Implications for rockâ€wallaby conservation. Austral Ecology, 2011, 36, 76-89.	1.5	21
51	The behavioural ecology and population dynamics of a cryptic groundâ€dwelling mammal in an urban Australian landscape. Austral Ecology, 2011, 36, 722-732.	1.5	15
52	Relationships among rat numbers, abundance of oil palm fruit and damage levels to fruit in an oil palm plantation. Integrative Zoology, 2011, 6, 130-139.	2.6	27
53	Understanding of relationships between ground cover and rat abundances: An integrative approach for management of the oil palm agroecosystem. Crop Protection, 2011, 30, 1263-1268.	2.1	13
54	Dynamic Horizontal Cultural Transmission of Humpback Whale Song at the Ocean Basin Scale. Current Biology, 2011, 21, 687-691.	3.9	235

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55	Long-term cleaner fish presence affects growth of a coral reef fish. Biology Letters, 2011, 7, 863-865.	2.3	60
56	Long-Term Effects of the Cleaner Fish Labroides dimidiatus on Coral Reef Fish Communities. PLoS ONE, 2011, 6, e21201.	2.5	111
57	Phylogenetics of the pademelons (Macropodidae: Thylogale) and historical biogeography of the Australo-Papuan region. Molecular Phylogenetics and Evolution, 2010, 57, 1134-1148.	2.7	45
58	Interactions among social monitoring, anti-predator vigilance and group size in eastern grey kangaroos. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 2089-2095.	2.6	93
59	Agamas exhibit behavioral syndromes: bolder males bask and feed more but may suffer higher predation. Behavioral Ecology, 2010, 21, 655-661.	2.2	120
60	PARASITES OF THE BRUSH-TAILED ROCK-WALLABY (PETROGALE PENICILLATA). Journal of Wildlife Diseases, 2010, 46, 218-228.	0.8	11
61	Vigilance and its complex synchrony in the red-necked pademelon, Thylogale thetis. Behavioral Ecology, 2009, 20, 22-29.	2.2	42
62	The effect of social facilitation on vigilance in the eastern gray kangaroo, Macropus giganteus. Behavioral Ecology, 2009, 20, 469-477.	2.2	45
63	Structured association patterns and their energetic benefits in female eastern grey kangaroos, Macropus giganteus. Animal Behaviour, 2009, 77, 839-846.	1.9	68
64	Spatio-temporal vigilance architecture of an Australian flying-fox colony. Behavioral Ecology and Sociobiology, 2009, 63, 371-380.	1.4	24
65	Individual variation in the relationship between vigilance and group size in eastern grey kangaroos. Behavioral Ecology and Sociobiology, 2009, 64, 237-245.	1.4	44
66	How useful is expert opinion for predicting the distribution of a species within and beyond the region of expertise? A case study using brushâ€tailed rockâ€wallabies ⟨i⟩Petrogale penicillata⟨i⟩. Journal of Applied Ecology, 2009, 46, 842-851.	4.0	128
67	A landscape genetics approach for quantifying the relative influence of historic and contemporary habitat heterogeneity on the genetic connectivity of a rainforest bird. Molecular Ecology, 2009, 18, 2945-2960.	3.9	70
68	Response of a southern temperate marsupial, the Tasmanian pademelon ( <i>Thylogale billardierii</i> ), to historical and contemporary forest fragmentation. Molecular Ecology, 2009, 18, 3291-3306.	3.9	17
69	Vigilance in a solitary marsupial, the common wombat (Vombatus ursinus). Australian Journal of Zoology, 2009, 57, 363.	1.0	10
70	Gene flow among native bush rat, <i>Rattus fuscipes</i> (Rodentia: Muridae), populations in the fragmented subtropical forests of southâ€east Queensland. Austral Ecology, 2008, 33, 585-593.	1.5	10
71	Songs of male humpback whales, Megaptera novaeangliae, are involved in intersexual interactions. Animal Behaviour, 2008, 76, 467-477.	1.9	122
72	The importance of ecological scale for wildlife conservation in naturally fragmented environments: A case study of the brush-tailed rock-wallaby (Petrogale penicillata). Biological Conservation, 2008, 141, 7-22.	4.1	41

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73	HEMATOLOGY AND SERUM BIOCHEMISTRY OF THE BRUSH-TAILED ROCK-WALLABY (PETROGALE PENICILLATA). Journal of Wildlife Diseases, 2008, 44, 295-303.	0.8	24
74	Cystic echinococcosis in a wild population of the brush-tailed rock-wallaby ( <i>Petrogale) Tj ETQq0 0 0 rgBT /Ove</i>	rlock 10 T	f 50 702 Td
75	Stealing behavior and the maintenance of a visual display in the satin bowerbird. Behavioral Ecology, 2007, 18, 689-695.	2.2	28
76	Male satin bowerbirds (Ptilonorhynchus violaceus) compensate for sexual signal loss by enhancing multiple display features. Die Naturwissenschaften, 2007, 94, 473-476.	1.6	12
77	The importance of functional connectivity in the conservation of a ground-dwelling mammal in an urban Australian landscape. Landscape Ecology, 2007, 22, 1513-1525.	4.2	63
78	Patterns of painting in satin bowerbirds Ptilonorhynchus violaceus and males' responses to changes in their paint. Journal of Avian Biology, 2006, 37, 77-83.	1.2	16
79	Imitating the neighbours: vocal dialect matching in a mimic–model system. Biology Letters, 2006, 2, 367-370.	2.3	25
80	Theft of bower decorations among male Satin Bowerbirds (Ptilonorhynchus violaceus): why are some decorations more popular than others?. Emu, 2006, 106, 175-180.	0.6	11
81	Influences of parturition on home range and microhabitat use of female black-faced impalas. Journal of Zoology, 2006, 271, 061221074323004-???.	1.7	4
82	Habitat type and density influence vocal signal design in satin bowerbirds. Journal of Animal Ecology, 2006, 75, 549-558.	2.8	97
83	Restricted mating dispersal and strong breeding group structure in a mid-sized marsupial mammal (Petrogale penicillata). Molecular Ecology, 2006, 15, 2997-3007.	3.9	28
84	Dispersal and seasonal distributions of black-faced impala in the Etosha National Park, Namibia. African Journal of Ecology, 2006, 44, 247-255.	0.9	3
85	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.	1.5	32
86	Factors affecting female reproductive success and the survival of pouch young in the threatened brush-tailed rock-wallaby, Petrogale penicillata. Australian Journal of Zoology, 2006, 54, 61.	1.0	11
87	MALE REPRODUCTIVE TACTICS AND FEMALE CHOICE IN THE SOLITARY, PROMISCUOUS BRIDLED NAILTAIL WALLABY (ONYCHOGALEA FRAENATA). Journal of Mammalogy, 2006, 87, 461-469.	1.3	8
88	Geographic variation in vocalisations of Satin Bowerbirds, Ptilonorynchus violaceus, in south-eastern Queensland. Emu, 2005, 105, 27-31.	0.6	14
89	MICROHABITAT USE BY BLACK-FACED IMPALA IN THE ETOSHA NATIONAL PARK, NAMIBIA. Journal of Wildlife Management, 2005, 69, 1708-1715.	1.8	12
90	Division of labour within cooperatively breeding groups. Behaviour, 2005, 142, 1577-1590.	0.8	93

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91	The importance of mating system in translocation programs: reproductive success of released male bridled nailtail wallabies. Biological Conservation, 2005, 123, 289-300.	4.1	51
92	The multiple signals assessed by female satin bowerbirds: could they be used to narrow down females' choices of mates?. Biology Letters, 2005, 1, 264-267.	2.3	33
93	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.	3.9	70
94	Responses to neighbours and non-neighbours in the buff-banded rail (Gallirallus philippensis): no dear-enemy relationships. Australian Journal of Zoology, 2004, 52, 369.	1.0	13
95	Factors affecting the success of translocations of the black-faced impala in Namibia. Biological Conservation, 2004, 116, 359-365.	4.1	26
96	Home-range sizes and bower visitation patterns of immature male Satin Bowerbirds (Ptilonorhynchus) Tj ETQq0	0 0 rgBT /0	Ovgrlock 10 1
97	Testosterone is correlated with courtship but not aggression in the tropical buff-banded rail, Gallirallus philippensis. Hormones and Behavior, 2003, 43, 554-560.	2.1	56
98	Habitat choice and vigilance behaviour of brush-tailed rock-wallabies (Petrogale penicillata) within their nocturnal foraging ranges. Wildlife Research, 2003, 30, 355.	1.4	29
99	Effects of habitat characteristics and climate on the distribution and colouration of Dusky Moorhens (Gallinula tenebrosa) in south-east Queensland. Emu, 2003, 103, 81-86.	0.6	8
100	Dispersal strategies in Tasmanian native hens (Gallinula mortierii). Behavioral Ecology, 2002, 13, 328-336.	2.2	10
101	Family dynasties in the Tasmanian native hen (Gallinula mortierii). Behavioral Ecology and Sociobiology, 2001, 51, 26-32.	1.4	4
102	Maternal care and infant behaviour of the bridled nailtail wallaby (Onychogalea fraenata). Journal of Zoology, 2001, 255, 321-330.	1.7	11
103	Sex-biased hatching sequences in the cooperatively breeding Noisy Miner. Journal of Avian Biology, 2001, 32, 219-223.	1.2	49
104	Juvenile helping behaviour in the Dusky Moorhen, Gallinula tenebrosa. Emu, 2001, 101, 265-267.	0.6	4
105	Patterns of mateâ€sharing in a population of Tasmanian Native Hens Gallinula mortierii. Ibis, 2000, 142, 40-47.	1.9	40
106	Territorial behaviour in the Tasmanian native hen: group and individual performance. Animal Behaviour, 1998, 56, 1455-1463.	1.9	24
107	Variable mating patterns in Tasmanian native hens (Gallinula mortierii): correlates of reproductive success. Journal of Animal Ecology, 1998, 67, 307-317.	2.8	43
108	"Wife-Sharing" in the Tasmanian Native Hen (Gallinula mortierii): Is It Caused by a Male-Biased Sex Ratio?. Auk, 1998, 115, 528-532.	1.4	6

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109	The grouping dynamics of the black-striped wallaby. Wildlife Research, 1998, 25, 467.	1.4	4
110	Saddle-back tamarin (Saguinus fuscicollis) reproductive strategies: Evidence from a thirteen-year study of a marked population., 1996, 38, 57-83.		98
111	Tail-flagging and other antipredator signals in white-tailed deer: new data and synthesis. Behavioral Ecology, 1995, 6, 442-450.	2.2	62
112	Parentage analysis of multi-male social groups of tasmanian native hens (Tribonyx mortierii): genetic evidence for monogamy and polyandry. Behavioral Ecology and Sociobiology, 1994, 35, 363-371.	1.4	39
113	Parentage analysis of multi-male social groups of tasmanian native hens (Tribonyx mortierii): genetic evidence for monogamy and polyandry. Behavioral Ecology and Sociobiology, 1994, 35, 363-371.	1.4	20
114	Unstable social structure associated with a population crash in the Tasmanian native hen, Tribonyx mortierii. Animal Behaviour, 1993, 46, 1013-1016.	1.9	8
115	A comparative perspective on the evolution of tamarin and marmoset social systems. International Journal of Primatology, 1990, 11, 63-83.	1.9	75
116	Social relationships in a cooperatively polyandrous group of tamarins (Saguinus fuscicollis). Behavioral Ecology and Sociobiology, 1989, 24, 79-89.	1.4	68
117	Demography and Dispersal Patterns of a Tamarin Population: Possible Causes of Delayed Breeding. American Naturalist, 1989, 134, 208-224.	2.1	76
118	Tamarin and marmoset mating systems: Unusual flexibility. Trends in Ecology and Evolution, 1988, 3, 36-40.	8.7	79
119	Seasonal Food Shortage, Weight Loss, and the Timing of Births in Saddle-Back Tamarins (Saguinus) Tj ETQq1 1 C	).784314 i 2.8	rgBT /Overloc
120	Facultative polyandry and the role of infant-carrying in wild saddle-back tamarins (Saguinus) Tj ETQq0 0 0 rgBT /0	Overlock 1 1.4	.0 <u>т</u> f 50 302 т
121	On the mating system of the cooperatively breeding saddle-backed tamarin (Saguinus fuscicollis). Behavioral Ecology and Sociobiology, 1985, 16, 293-299.	1.4	181