Brian Gill

List of Publications by Year
in descending order

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35 papers	431 citations	840776 11 h-index	794594 19 g-index
35 all docs	35 docs citations	35 times ranked	525 citing authors

#	Article	IF	Citations
1	Ancient DNA reveals extreme egg morphology and nesting behavior in New Zealandâ€™s extinct moa. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 16201-16206.	7.1	49
2	A new endemic family of New Zealand passerine birds: adding heat to a biodiversity hotspot. Australian Journal of Zoology, 2007, 55, 73.	1.0	44
3	Detecting pigments from colourful eggshells of extinct birds. Chemoecology, 2010, 20, 43-48.	1.1	40
4	Records of foreign reptiles and amphibians accidentally imported to New Zealand. New Zealand Journal of Zoology, 2001, 28, 351-359.	1.1	33
5	Abundance, feeding, and morphology of passerine birds at Kowhai Bush, Kaikoura, New Zealand. New Zealand Journal of Zoology, 1980, 7, 235-246.	1.1	29
6	Aspects of the ecology, morphology, and taxonomy of two skinks (Reptilia: Lacertilia) in the coastal Manawatu area of New Zealand. New Zealand Journal of Zoology, 1976, 3, 141-157.	1.1	27
7	DNA barcoding a unique avifauna: an important tool for evolution, systematics and conservation. BMC Evolutionary Biology, 2019, 19, 52.	3.2	24
8	Records of turtles and sea snakes in New Zealand, 1837â€“1996. New Zealand Journal of Marine and Freshwater Research, 1997, 31, 477-486.	2.0	17
9	Size dimorphism and avianâ€perceived sexual dichromatism in a New Zealand endemic bird, the whitehead Mohoua albicilla. Journal of Morphology, 2010, 271, 697-704.	1.2	17
10	Natural history of the lizards of the three kings Islands, New Zealand. New Zealand Journal of Zoology, 2003, 30, 205-220.	1.1	14
11	Eggshell characteristics of moa eggs (Aves: Dinornithiformes). Journal of the Royal Society of New Zealand, 2007, 37, 139-150.	1.9	14
12	Epidermal differentiation in embryos of the tuatara Sphenodon punctatus (Reptilia, Sphenodontidae) in comparison with the epidermis of other reptiles. Journal of Anatomy, 2007, 211, 92-103.	1.5	11
13	The Cheesemanâ€“Giglioli correspondence, and museum exchanges between Auckland and Florence, 1877â€“1904. Archives of Natural History, 2010, 37, 131-149.	0.3	10
14	Morphometrics of the whiteheadMohoua albicillaon Little Barrier Island, New Zealand. New Zealand Journal of Zoology, 1986, 13, 267-271.	1.1	9
15	The Grey Warbler's Care of Nestlings: A Comparison Between Unparasitised Broods and those Comprising a Shining Bronze-Cuckoo. Emu, 1982, 82, 177-181.	0.6	9
16	Morphology and migration ofChrysococcyx lucidus, an Australasian cuckoo. New Zealand Journal of Zoology, 1983, 10, 371-381.	1.1	7
17	Two Eocene chelonioid turtles from Northland, New Zealand. New Zealand Journal of Geology, and Geophysics, 2011, 54, 181-194.	1.8	7
18	The land reptiles of Western Samoa. Journal of the Royal Society of New Zealand, 1993, 23, 79-89.	1.9	6

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19	Morphological variation ofEmoia murphyi(Lacertilia: Scincidae) on islands of the southwest Pacific. Journal of the Royal Society of New Zealand, 1997, 27, 235-242.	1.9	6
20	Birds in Australian and New Zealand museumsâ€"a major resource for ornithology. New Zealand Journal of Zoology, 2006, 33, 299-315.	1.1	6
21	Regional comparisons of the thickness of moa eggshell fragments (Aves: Dinornithiformes). In Proceedings of the VII International Meeting of the Society of Avian Paleontology and Evolution, ed. W.E. Boles and T.H. Worthy. Records of the Australian Museum, 2010, 62, 115-122.	0.2	6
22	Waking and Roosting of Grey-Crowned Babblers Pomatostomus Temporalis in South-East Queensland During Spring. Emu, 1985, 85, 97-105.	0.6	5
23	Charles Francis Adams: diary of a young American taxidermist visiting New Zealand, 1884â€"1887. Archives of Natural History, 2014, 41, 1-16.	0.3	5
24	Environmental versus social factors as determinants of growth in nestlings of a communally breeding bird. Oecologia, 1984, 63, 370-375.	2.0	4
25	Population Dynamics of the New Zealand Whitehead (Pachycephalidae): A Communal Breeder. Condor, 1992, 94, 628-635.	1.6	4
26	Piecing together the epic transoceanic migration of the Long-tailed Cuckoo (Eudynamys) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 T	0.6	4
27	Identification, Classification, and Growth of Moa Chicks (Aves: Dinornithiformes) from the Genus Euryapteryx. PLoS ONE, 2014, 9, e99929.	2.5	4
28	A mid-Pliocene shearwater skull (Aves: Procellariidae:Puffinus) from the Taihape Mudstone, central North Island, New Zealand. New Zealand Journal of Geology, and Geophysics, 2010, 53, 327-332.	1.8	3
29	Bill morphology reflects adaptation to a fibrous diet in the kÄkÄpÅ•(Strigops: Psittaciformes). New Zealand Journal of Zoology, 2016, 43, 138-148.	1.1	3
30	Post-mortem examinations of New Zealand birds. 2. Long-tailed cuckoos (Eudynamys taitensis,) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.1	3
31	Thickness histograms of Holocene fossil eggshell fragments indicate diversity and relative abundance of moas (Aves: Dinornithiformes) at North Island sites. New Zealand Journal of Zoology, 2022, 49, 143-165.	1.1	3
32	Description of the Newly Hatched Willie Wagtail Rhipidura Leucophrys. Emu, 1982, 82, 112-113.	0.6	2
33	Osteometry and systematics of the extinct New Zealand ravens (Aves: Corvidae:Corvus). Journal of Systematic Palaeontology, 2003, 1, 43-58.	1.5	2
34	Postâ€•mortem examination of New Zealand pigeons(Hemiphaga novaeseelandiae)from the Auckland area. New Zealand Journal of Zoology, 2006, 33, 31-37.	1.1	2
35	William Smyth (1838â€"1913), a commercial taxidermist of Dunedin, New Zealand. Archives of Natural History, 2018, 45, 292-308.	0.3	2