

Sonya M Clegg

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

46
papers

2,402
citations

28
h-index

49
g-index

49
ext. papers

2,807
ext. citations

7.9
avg, IF

5.04
L-index

#	Paper	IF	Citations
46	The wild ancestors of domestic animals as a neglected and threatened component of biodiversity. <i>Conservation Biology</i> , 2021 ,	6	2
45	An island-hopping bird reveals how founder events shape genome-wide divergence. <i>Molecular Ecology</i> , 2021 , 30, 2495-2510	5.7	2
44	Life-history strategy varies with the strength of competition in a food-limited ungulate population. <i>Ecology Letters</i> , 2020 , 23, 811-820	10	6
43	A simple dynamic model explains the diversity of island birds worldwide. <i>Nature</i> , 2020 , 579, 92-96	50.4	39
42	Rapid morphological divergence following a human-mediated introduction: the role of drift and directional selection. <i>Heredity</i> , 2020 , 124, 535-549	3.6	9
41	The multiple population genetic and demographic routes to islands of genomic divergence. <i>Methods in Ecology and Evolution</i> , 2020 , 11, 6-21	7.7	7
40	The Genomic Landscape of Divergence Across the Speciation Continuum in Island-Colonising Silvereyes (). <i>G3: Genes, Genomes, Genetics</i> , 2020 , 10, 3147-3163	3.2	6
39	The effect of insularity on avian growth rates and implications for insular body size evolution. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019 , 286, 20181967	4.4	5
38	Climate variation influences host specificity in avian malaria parasites. <i>Ecology Letters</i> , 2019 , 22, 547-557	10	58
37	Response to Comment on "Precipitation drives global variation in natural selection". <i>Science</i> , 2018 , 359,	33.3	2
36	Climate, host phylogeny and the connectivity of host communities govern regional parasite assembly. <i>Diversity and Distributions</i> , 2018 , 24, 13-23	5	54
35	Precipitation drives global variation in natural selection. <i>Science</i> , 2017 , 355, 959-962	33.3	187
34	Integrating phylogenetic and ecological distances reveals new insights into parasite host specificity. <i>Molecular Ecology</i> , 2017 , 26, 3074-3086	5.7	52
33	The influence of climatic variation and density on the survival of an insular passerine <i>Zosterops lateralis</i> . <i>PLoS ONE</i> , 2017 , 12, e0176360	3.7	5
32	Co-infections and environmental conditions drive the distributions of blood parasites in wild birds. <i>Journal of Animal Ecology</i> , 2016 , 85, 1461-1470	4.7	53
31	Migration strategy and pathogen risk: non-breeding distribution drives malaria prevalence in migratory waders. <i>Oikos</i> , 2016 , 125, 1358-1368	4	34
30	Differences in host species relationships and biogeographic influences produce contrasting patterns of prevalence, community composition and genetic structure in two genera of avian malaria parasites in southern Melanesia. <i>Journal of Animal Ecology</i> , 2015 , 84, 985-98	4.7	41

29	Molecular and morphological characterization of <i>Haemoproteus</i> (<i>Parahaemoproteus</i>) <i>ptilotis</i> , a parasite infecting Australian honeyeaters (<i>Meliphagidae</i>), with remarks on prevalence and potential cryptic speciation. <i>Parasitology Research</i> , 2015 , 114, 1921-8	2.4	13
28	Specialist enemies, generalist weapons and the potential spread of exotic pathogens: malaria parasites in a highly invasive bird. <i>International Journal for Parasitology</i> , 2015 , 45, 891-9	4.3	38
27	The relative roles of cultural drift and acoustic adaptation in shaping syllable repertoires of island bird populations change with time since colonization. <i>Evolution; International Journal of Organic Evolution</i> , 2015 , 69, 368-80	3.8	21
26	The influence of vagrant hosts and weather patterns on the colonization and persistence of blood parasites in an island bird. <i>Journal of Biogeography</i> , 2015 , 42, 641-651	4.1	19
25	A review of global diversity in avian haemosporidians (<i>Plasmodium</i> and <i>Haemoproteus</i> : Haemosporida): new insights from molecular data. <i>International Journal for Parasitology</i> , 2014 , 44, 329-383	4.3	180
24	Geographical surrogates of genetic variation for selecting island populations for conservation. <i>Diversity and Distributions</i> , 2014 , 20, 640-651	5	13
23	Population biology: fur seals signal their own decline. <i>Nature</i> , 2014 , 511, 414-5	50.4	2
22	Evidence of taxon cycles in an Indo-Pacific passerine bird radiation (Aves: <i>Pachycephala</i>). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014 , 281, 20131727	4.4	48
21	The influence of gene flow and drift on genetic and phenotypic divergence in two species of <i>Zosterops</i> in Vanuatu. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010 , 365, 1077-92	5.8	41
20	Biogeographical patterns of blood parasite lineage diversity in avian hosts from southern Melanesian islands. <i>Journal of Biogeography</i> , 2009 , 37, 120-132	4.1	52
19	Evolutionary Changes Following Island Colonization in Birds 2009 , 293-325		2
18	Complex patterns of genetic and phenotypic divergence in an island bird and the consequences for delimiting conservation units. <i>Molecular Ecology</i> , 2008 , 17, 2839-53	5.7	39
17	Avian haematozoan parasites and their associations with mosquitoes across Southwest Pacific Islands. <i>Molecular Ecology</i> , 2008 , 17, 4545-55	5.7	85
16	Pedigree-free animal models: the relatedness matrix reloaded. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008 , 275, 639-47	4.4	51
15	4000 years of phenotypic change in an island bird: heterogeneity of selection over three microevolutionary timescales. <i>Evolution; International Journal of Organic Evolution</i> , 2008 , 62, 2393-410	3.8	43
14	Large body size in an island-dwelling bird: a microevolutionary analysis. <i>Journal of Evolutionary Biology</i> , 2007 , 20, 639-49	2.3	16
13	Direct versus indirect sexual selection: genetic basis of colour, size and recruitment in a wild bird. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006 , 273, 1347-53	4.4	63
12	Divergence in mating signals correlates with ecological variation in the migratory songbird, Swainson's thrush (<i>Catharus ustulatus</i>). <i>Molecular Ecology</i> , 2006 , 15, 3147-56	5.7	67

11	Limited Utility of mtDNA Markers for Determining Connectivity among Breeding and Overwintering Locations in Three Neotropical Migrant Birds. <i>Conservation Biology</i> , 2004 , 18, 156-166	6	66
10	Combining genetic markers and stable isotopes to reveal population connectivity and migration patterns in a neotropical migrant, Wilson's warbler (<i>Wilsonia pusilla</i>). <i>Molecular Ecology</i> , 2003 , 12, 819-30	5.7	131
9	Bayesian inferences on the recent island colonization history by the bird <i>Zosterops lateralis</i> . <i>Molecular Ecology</i> , 2003 , 12, 657-74	5.7	49
8	Morphological shifts in island-dwelling birds: the roles of generalist foraging and niche expansion. <i>Evolution; International Journal of Organic Evolution</i> , 2003 , 57, 2147-56	3.8	72
7	MORPHOLOGICAL SHIFTS IN ISLAND-DWELLING BIRDS: THE ROLES OF GENERALIST FORAGING AND NICHE EXPANSION. <i>Evolution; International Journal of Organic Evolution</i> , 2003 , 57, 2147	3.8	4
6	Phylogeographical approaches to assessing demographic connectivity between breeding and overwintering regions in a Nearctic-Neotropical warbler (<i>Wilsonia pusilla</i>). <i>Molecular Ecology</i> , 2002 , 11, 1605-16	5.7	88
5	Microevolution in island forms: the roles of drift and directional selection in morphological divergence of a passerine bird. <i>Evolution; International Journal of Organic Evolution</i> , 2002 , 56, 2090-9	3.8	195
4	MICROEVOLUTION IN ISLAND FORMS: THE ROLES OF DRIFT AND DIRECTIONAL SELECTION IN MORPHOLOGICAL DIVERGENCE OF A PASSERINE BIRD. <i>Evolution; International Journal of Organic Evolution</i> , 2002 , 56, 2090	3.8	8
3	Genetic consequences of sequential founder events by an island-colonizing bird. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002 , 99, 8127-32	11.5	231
2	The island rule in birds: medium body size and its ecological explanation. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2002 , 269, 1359-65	4.4	166
1	Molecular population genetics of the red kangaroo (<i>Macropus rufus</i>): mtDNA variation. <i>Molecular Ecology</i> , 1998 , 7, 679-86	5.7	37