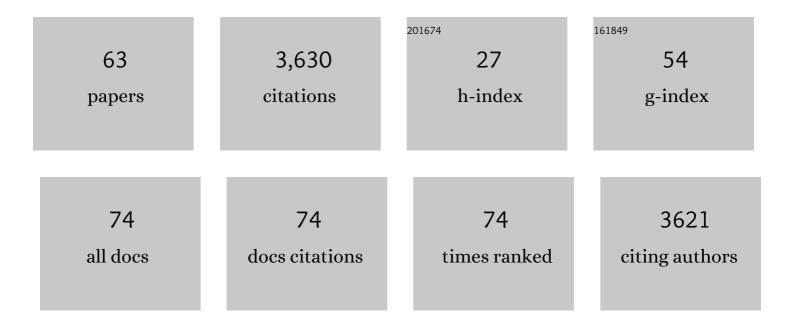
## Susan M Haig

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5562161/publications.pdf Version: 2024-02-01



SUSAN M HAIC

#	Article	IF	CITATIONS
1	2021 AOS William Brewster Memorial Award to Marty L. Leonard and Kathy Martin. Auk, 2022, 139, .	1.4	Ο
2	Strong migratory connectivity indicates Willets need subspecies-specific conservation strategies. Condor, 2022, 124, .	1.6	2
3	2020 Elliott Coues Award to Thomas Smith. Auk, 2020, 137, .	1.4	О
4	2020 Elliott Coues Award to André Dhondt. Auk, 2020, 137, .	1.4	0
5	2020 AOS William Brewster Memorial Award to John Rotenberry. Auk, 2020, 137, .	1.4	Ο
6	2020 AOS William Brewster Memorial Awards to Regina Macedo. Auk, 2020, 137, .	1.4	0
7	2020 Ralph W. Schreiber Conservation Award to Jaime Collazo. Auk, 2020, 137, .	1.4	Ο
8	Climate-Altered Wetlands Challenge Waterbird Use and Migratory Connectivity in Arid Landscapes. Scientific Reports, 2019, 9, 4666.	3.3	45
9	Isolation by distance versus landscape resistance: Understanding dominant patterns of genetic structure in Northern Spotted Owls (Strix occidentalis caurina). PLoS ONE, 2018, 13, e0201720.	2.5	10
10	A simplified field protocol for genetic sampling of birds using buccal swabs. Wilson Journal of Ornithology, 2018, 130, 326-334.	0.2	13
11	Genetic differentiation and inferred dynamics of a hybrid zone between Northern Spotted Owls ( <i>Strix occidentalis caurina</i> ) and California Spotted Owls ( <i>S.Âo.Âoccidentalis</i> ) in northern California. Ecology and Evolution, 2017, 7, 6871-6883.	1.9	7
12	Breeding sites and winter site fidelity of Piping Plovers wintering in The Bahamas, a previously unknown major wintering area. Journal of Field Ornithology, 2016, 87, 29-41.	0.5	14
13	Response to Smith etÂal. 18 February 2016. Evolutionary Applications, 2016, 9, 638-639.	3.1	Ο
14	The conservation genetics juggling act: integrating genetics and ecology, science and policy. Evolutionary Applications, 2016, 9, 181-195.	3.1	38
15	Intercontinental genetic structure and gene flow in <scp>D</scp> unlin ( <i><scp>C</scp>alidris) Tj ETQq1 1 0.7</i>	84314 rgl	BT /Overlock 1
16	Genetic structure, diversity, and interisland dispersal in the endangered Mariana Common Moorhen ( <i>Gallinula chloropus guami</i> ). Condor, 2015, 117, 660-669.	1.6	8
17	The persistent problem of lead poisoning in birds from ammunition and fishing tackle. Condor, 2014, 116, 408-428.	1.6	113
18	Phylogeography and population genetic structure of double-crested cormorants (Phalacrocorax) Tj ETQq0 0 0 rg	gBT/Qverlo	ock 10 Tf 50 6

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19	Genetic Structure, Diversity and Subspecies Status of Gull-billed Terns (Gelochelidon nilotica) from the United States. Waterbirds, 2013, 36, 310-318.	0.3	8
20	Population Genetics and Evaluation of Genetic Evidence for Subspecies in the Semipalmated Sandpiper ( <i>Calidris pusilla</i> ). Waterbirds, 2013, 36, 166-178.	0.3	7
21	Temporal Analysis of mtDNA Variation Reveals Decreased Genetic Diversity in Least Terns. Condor, 2012, 114, 145-154.	1.6	16
22	Variation in Migratory Behavior Influences Regional Genetic Diversity and Structure among American Kestrel Populations (Falco sparverius) in North America. Journal of Heredity, 2012, 103, 503-514.	2.4	37
23	Evidence for Population Bottlenecks and Subtle Genetic Structure in the Yellow Rail. Condor, 2012, 114, 100-112.	1.6	23
24	Genetic Applications in Avian Conservation. Auk, 2011, 128, 205-229.	1.4	68
25	Evidence for recent population bottlenecks in northern spotted owls (Strix occidentalis caurina). Conservation Genetics, 2010, 11, 1013-1021.	1.5	33
26	Identifying Shared Genetic Structure Patterns among Pacific Northwest Forest Taxa: Insights from Use of Visualization Tools and Computer Simulations. PLoS ONE, 2010, 5, e13683.	2.5	6
27	Chapter 2: Avian Subspecies and The U.S. Endangered Species Act. Ornithological Monographs, 2010, 67, 24-34.	1.3	25
28	Subspecies Status and Population Genetic Structure in Piping Plover ( <i>Charadrius melodus</i> ). Auk, 2010, 127, 57-71.	1.4	21
29	Subspecific Status and Population Genetic Structure of Least Terns ( <i>Sternula antillarum</i> ) Inferred by Mitochondrial DNA Control-Region Sequences and Microsatellite DNA. Auk, 2010, 127, 807-819.	1.4	27
30	Status of the California Condor ( <i>Gymnogyps californianus</i> ) and Efforts to Achieve Its Recovery. Auk, 2010, 127, 969-1001.	1.4	138
31	Genetic Characterization of Neotropical Jabiru Storks: Insights for Conservation. Waterbirds, 2010, 33, 425-437.	0.3	5
32	Introgression and dispersal among spotted owl ( <i>Strix occidentalis</i> ) subspecies. Evolutionary Applications, 2008, 1, 161-171.	3.1	21
33	Microsatellite loci for distinguishing spotted owls (Strix occidentalis), barred owls (Strix varia), and their hybrids. Molecular Ecology Notes, 2007, 7, 284-286.	1.7	13
34	Conservation genetics of snowy plovers (Charadrius alexandrinus) in the Western Hemisphere: population genetic structure and delineation of subspecies. Conservation Genetics, 2007, 8, 1287-1309.	1.5	48
35	Modeling Approaches in Avian Conservation and the Role of Field Biologists. Ornithological Monographs, 2006, , iii-56.	1.3	15
36	Taxonomic Considerations in Listing Subspecies Under the U.S. Endangered Species Act. Conservation Biology, 2006, 20, 1584-1594.	4.7	236

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#	Article	IF	CITATIONS
37	PHYLOGEOGRAPHY AND GENETIC IDENTIFICATION OF NEWLY-DISCOVERED POPULATIONS OF TORRENT SALAMANDERS (RHYACOTRITON CASCADAE AND R. VARIEGATUS) IN THE CENTRAL CASCADES (USA). Herpetologica, 2006, 62, 63-70.	0.4	10
38	TAXONOMIC RELATIONSHIPS AMONG PHENACOMYS VOLES AS INFERRED BY CYTOCHROMEb. Journal of Mammalogy, 2005, 86, 201-210.	1.3	14
39	Effects of historical climate change, habitat connectivity, and vicariance on genetic structure and diversity across the range of the red tree vole (Phenacomys longicaudus) in the Pacific Northwestern United States. Molecular Ecology, 2005, 15, 145-159.	3.9	107
40	Conflicting patterns of genetic structure produced by nuclear and mitochondrial markers in the Oregon slender salamander (Batrachoseps wrighti): Implications for conservation efforts and species management. Conservation Genetics, 2005, 6, 275-287.	1.5	19
41	A COMPLETE SPECIES CENSUS AND EVIDENCE FOR REGIONAL DECLINES IN PIPING PLOVERS. Journal of Wildlife Management, 2005, 69, 160-173.	1.8	49
42	Genetic Identification of Spotted Owls, Barred Owls, and Their Hybrids: Legal Implications of Hybrid Identity. Conservation Biology, 2004, 18, 1347-1357.	4.7	71
43	Subspecific relationships and genetic structure in the spotted owl. Conservation Genetics, 2004, 5, 683-705.	1.5	33
44	Links between worlds: unraveling migratory connectivity. Trends in Ecology and Evolution, 2002, 17, 76-83.	8.7	1,013
45	Geographic variation and genetic structure in Spotted Owls. Conservation Genetics, 2001, 2, 25-40.	1.5	37
46	Space Use of Killdeer at a Great Basin Breeding Area. Journal of Wildlife Management, 2000, 64, 421.	1.8	23
47	Viability of piping plover Charadrius melodus metapopulations. Biological Conservation, 2000, 92, 163-173.	4.1	62
48	MOLECULAR CONTRIBUTIONS TO CONSERVATION. Ecology, 1998, 79, 413-425.	3.2	249
49	Monitoring Species Richness and Abundance of Shorebirds in the Western Great Basin. Condor, 1998, 100, 589-600.	1.6	32
50	Avian Movements and Wetland Connectivity in Landscape Conservation. Conservation Biology, 1998, 12, 749-758.	4.7	160
51	Avian Conservation Genetics. , 1996, , 160-189.		50
52	Genetic Diversity in Two Avian Species Formerly Endemic to Guam. Auk, 1995, 112, 445-455.	1.4	33
53	Genetic evidence for monogamy in the cooperatively breeding red-cockaded woodpecker. Behavioral Ecology and Sociobiology, 1994, 34, 295-303.	1.4	112
54	Genetic evidence for monogamy in the cooperatively breeding red-cockaded woodpecker. Behavioral Ecology and Sociobiology, 1994, 34, 295-303.	1.4	5

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#	Article	IF	CITATIONS
55	EXAMINATION OF POPULATION STRUCTURE IN RED-COCKADED WOODPECKERS USING DNA PROFILES. Evolution; International Journal of Organic Evolution, 1993, 47, 185-194.	2.3	32
56	Population Viability Analysis for a Small Population of Red-Cockaded Woodpeckers and an Evaluation of Enhancement Strategies. Conservation Biology, 1993, 7, 289-301.	4.7	97
57	Distribution and Abundance of Piping Plovers: Results and Implications of the 1991 International Census. Condor, 1993, 95, 145-156.	1.6	36
58	Management Options for Preserving Genetic Diversity: Reintroduction of Guam Rails to the Wild. Conservation Biology, 1990, 4, 290-300.	4.7	122
59	Genetic Differentiation of Piping Plovers across North America. Auk, 1988, 105, 260-267.	1.4	23
60	Mate, Site, and Territory Fidelity in Piping Plovers. Auk, 1988, 105, 268-277.	1.4	96
61	Distribution and Dispersal in the Piping Plover. Auk, 1988, 105, 630-638.	1.4	81
62	2021 AOS Elliott Coues Award to Peter Arcese and Bruce Beehler. Auk, 0, , .	1.4	0
63	2021 AOS Ralph W. Schreiber Conservation Award to Francesca J. Cuthbert and the Bird Ecology Group, Faculty of Biology, University of Havana, Cuba. Auk, 0, , .	1.4	Ο