

BIRDS ON TENERIFE

Ibis

91, 607-626

DOI: [10.1111/j.1474-919x.1949.tb02313.x](https://doi.org/10.1111/j.1474-919x.1949.tb02313.x)

Citation Report

#	ARTICLE	IF	CITATIONS
1	The Significance of Interspecific Competition in Bird Life. <i>Oikos</i> , 1951, 3, 98.	2.7	15
2	TRENDS IN GEOGRAPHICAL VARIATION IN PALAEARCTIC MEMBERS OF THE GENUS <i>PARUS</i> . <i>Evolution; International Journal of Organic Evolution</i> , 1954, 8, 19-28.	2.3	31
3	Characteristics of Some Animal Calls. <i>Nature</i> , 1955, 176, 6-8.	27.8	551
4	Äeber die Eigenschaften einiger tierlicher Rufe. <i>Journal Fur Ornithologie</i> , 1956, 97, 220-227.	1.2	17
5	Specific Distinctiveness in the Communication Signals of Birds. <i>Behaviour</i> , 1957, 11, 13-38.	0.8	309
6	Behaviour and Speciation in Birds and Lower Vertebrates. <i>Biological Reviews</i> , 1959, 34, 85-127.	10.4	80
7	Ergebnisse der Vogelstimmen-Analyse. <i>Journal Fur Ornithologie</i> , 1961, 102, 285-300.	1.2	13
8	Natural Selection and Ecological Theory. <i>American Naturalist</i> , 1962, 96, 257-263.	2.1	105
9	Zur geographischen Variation des Gesanges des Zilpzalps, <i>Phylloscopus collybita</i> , in Mittel- und SÄ14dwesteuropa mit einem Vergleich des Gesanges des Fitis, <i>Phylloscopus trochilus</i> . <i>Journal Fur Ornithologie</i> , 1963, 104, 372-402.	1.2	44
10	COMPETITION AND BLACKBIRD SOCIAL SYSTEMS. <i>Evolution; International Journal of Organic Evolution</i> , 1963, 17, 449-459.	2.3	25
11	THE ADAPTIVE SIGNIFICANCE OF SOME SIZE TRENDS IN ISLAND BIRDS. <i>Evolution; International Journal of Organic Evolution</i> , 1965, 19, 355-367.	2.3	110
12	Morphological Variation and Width of Ecological Niche. <i>American Naturalist</i> , 1965, 99, 377-390.	2.1	1,090
13	Sexual Dimorphism and Differential Niche Utilization in Birds. <i>Condor</i> , 1966, 68, 113-151.	1.6	695
14	Ecological Compatibility of Bird Species on Islands. <i>American Naturalist</i> , 1966, 100, 451-462.	2.1	78
15	GEOGRAPHIC VARIATION IN THE SONG OF CARDINALS. <i>Canadian Journal of Zoology</i> , 1966, 44, 413-428.	1.0	91
16	Evolutionary History and Population Biology. <i>Nature</i> , 1967, 214, 349-352.	27.8	37
17	The numbers of bird species on islands. <i>Bird Study</i> , 1969, 16, 193-209.	1.0	124
18	VARIATION IN THE TARSUS LENGTH OF BIRDS IN ISLAND AND MAINLAND REGIONS. <i>Evolution; International Journal of Organic Evolution</i> , 1971, 25, 599-614.	2.3	21

#	ARTICLE	IF	CITATIONS
19	Competition, Predation, and the Structure of the <i>Ambystoma-Rana Sylvatica</i> Community. <i>Ecology</i> , 1972, 53, 3-21.	3.2	315
20	Comparative Feeding Ecology of a Tropical Grassland Finch (<i>Tiaris Olivacea</i>). <i>Ecology</i> , 1973, 54, 284-299.	3.2	21
21	Latitudinal Gradients in Larval Feeding Specialization of the World Papilionidae (Lepidoptera). <i>Psyche: Journal of Entomology</i> , 1973, 80, 355-373.	0.9	80
22	Habitat Utilization by Four Species of Woodpeckers in a Central Illinois Woodland. <i>American Midland Naturalist</i> , 1975, 93, 354.	0.4	16
23	Is the Avifauna of Kangaroo Island Impoverished Because of Unsuitable Habitat?. <i>Emu</i> , 1976, 76, 43-44.	0.6	4
24	CANARY ISLAND BLUE TITS AND ENGLISH COAL TITS: CONVERGENT EVOLUTION?. <i>Evolution; International Journal of Organic Evolution</i> , 1977, 31, 657-665.	2.3	3
25	Reaktionen von Zilpzalp und Fitis (<i>Phylloscopus collybita</i> , <i>Ph. trochilus</i>) auf verschiedene Gesangsformen des Zilpzalps. <i>Journal Fur Ornithologie</i> , 1978, 119, 213-226.	1.2	27
26	Structure and evolution of song form in the wrens <i>Thryothorus sinaloa</i> and <i>T. felix</i> . <i>Behavioral Ecology and Sociobiology</i> , 1979, 5, 111-131.	1.4	48
27	Ecological and morphological variation of Canary Island blue tits, <i>Parus caeruleus</i> (Aves: Paridae). <i>Biological Journal of the Linnean Society</i> , 1979, 11, 103-129.	1.6	44
28	Evolution of the chaffinch, <i>Fringilla coelebs</i> , on the Atlantic Islands. <i>Biological Journal of the Linnean Society</i> , 1979, 11, 301-332.	1.6	50
29	Adaptive morphology of song dialects in Darwin's finches. <i>Journal Fur Ornithologie</i> , 1979, 120, 353-389.	1.2	117
30	Versuche zum angenommenen Kontrastverlust im Gesang der Blaumeise (<i>Parus caeruleus</i>) auf Teneriffa. <i>Journal Fur Ornithologie</i> , 1980, 121, 81-95.	1.2	22
31	Theories Dealing with the Ecology of Landbirds on Islands. <i>Advances in Ecological Research</i> , 1980, , 329-371.	2.7	67
32	Zwei extrem gefÄhrdete Tauben des Lorbeerwaldes, <i>Columba (trocaz) bollii</i> und <i>C. junoniae</i> , auf Teneriffa. <i>Journal Fur Ornithologie</i> , 1981, 122, 173-180.	1.2	2
33	Entstanden Dialekte des Zilpzalps <i>Phylloscopus collybita</i> durch Lernentzug?. <i>Journal Fur Ornithologie</i> , 1983, 124, 333-368.	1.2	19
34	Studying dialects in songbirds: Finding the common ground. <i>Behavioral and Brain Sciences</i> , 1985, 8, 117-118.	0.7	31
35	Genetical population structure and song dialects in birds. <i>Behavioral and Brain Sciences</i> , 1985, 8, 118-119.	0.7	11
36	Dialects in primates?. <i>Behavioral and Brain Sciences</i> , 1985, 8, 116-117.	0.7	3

#	ARTICLE	IF	CITATIONS
37	The Biology of Bird-Song Dialects. Behavioral and Brain Sciences, 1985, 8, 85-100.	0.7	400
38	Questions about the evolution of bird song. Behavioral and Brain Sciences, 1985, 8, 100-100.	0.7	1
39	Bird-song dialects: Social adaptation or assortative mating?. Behavioral and Brain Sciences, 1985, 8, 100-101.	0.7	12
40	Bird-song dialects: Filling in the gaps. Behavioral and Brain Sciences, 1985, 8, 101-102.	0.7	7
41	Social adaptiveness in human and songbird dialects. Behavioral and Brain Sciences, 1985, 8, 102-104.	0.7	2
42	Bird-song dialects and human-language dialects: A common basis?. Behavioral and Brain Sciences, 1985, 8, 104-104.	0.7	1
43	The need to map auditory perception onto vocal production in bird song. Behavioral and Brain Sciences, 1985, 8, 104-105.	0.7	1
44	Adaptation and the cause and effect of bird-song dialects. Behavioral and Brain Sciences, 1985, 8, 105-106.	0.7	3
45	Human and avian "dialects": A cautionary note. Behavioral and Brain Sciences, 1985, 8, 106-107.	0.7	2
46	Human dialect and language differentiation. Behavioral and Brain Sciences, 1985, 8, 107-108.	0.7	1
47	Song learning, competition, and dialects. Behavioral and Brain Sciences, 1985, 8, 108-108.	0.7	10
48	Limited dispersal between dialects?: Hypotheses testable in the field. Behavioral and Brain Sciences, 1985, 8, 108-109.	0.7	38
49	Functional studies in bird song. Behavioral and Brain Sciences, 1985, 8, 109-110.	0.7	1
50	Song dialects: What has to be explained, and with what?. Behavioral and Brain Sciences, 1985, 8, 110-110.	0.7	2
51	Bird-song dialects and human-language dialects. Behavioral and Brain Sciences, 1985, 8, 110-111.	0.7	1
52	Linguistic applications to avian dialect biology. Behavioral and Brain Sciences, 1985, 8, 111-112.	0.7	0
53	Sound transmission, signal salience, and song dialects. Behavioral and Brain Sciences, 1985, 8, 112-113.	0.7	24
54	An unbalanced survey of bird-song research: Smoke gets in your eyes. Behavioral and Brain Sciences, 1985, 8, 113-114.	0.7	6

#	ARTICLE	IF	CITATIONS
55	Avian song dialects: Genetic adaptation and deceptive mimicry?. Behavioral and Brain Sciences, 1985, 8, 114-115.	0.7	0
56	White rats and general theories. Behavioral and Brain Sciences, 1985, 8, 115-116.	0.7	8
57	Are dialects epiphenomena?. Behavioral and Brain Sciences, 1985, 8, 117-117.	0.7	4
58	Comparative dialectology. Behavioral and Brain Sciences, 1985, 8, 119-133.	0.7	4
59	Experiments on the origin of dialects in the short-toed tree creeper (<i>Certhia brachydactyla</i>). Behavioral Ecology and Sociobiology, 1985, 16, 195-201.	1.4	25
60	Contrasts in the Songs of Two Sympatric Chaffinch Species. Behaviour, 1986, 99, 46-64.	0.8	9
61	Founder effect and cultural evolution of songs in an isolated population of chaffinches, <i>Fringilla coelebs</i> , in the Chatham Islands. Animal Behaviour, 1987, 35, 1793-1803.	1.9	94
62	HENRY NEVILLE SOUTHERN 1908â€“1986. Mammal Review, 1987, 17, 149-154.	4.8	0
63	Increased Vocal Discrimination By Learning in Sympatry in Two Species of Chaffinches. Behaviour, 1991, 116, 109-125.	0.8	35
64	World distribution of the Rabbit <i>Oryctolagus funiculus</i> on islands. Mammal Review, 1992, 22, 151-205.	4.8	79
65	A Population Memetics Approach to Cultural Evolution in Chaffinch Song: Meme Diversity Within Populations. American Naturalist, 1993, 141, 597-620.	2.1	121
66	Morphological evolution and changes in foraging behaviour of island and mainland populations of Blue Tit (<i>Parus caeruleus</i>) ? a test of convergence and ecomorphological hypotheses. Evolutionary Ecology, 1994, 8, 25-35.	1.2	27
67	Loss of Function in Territorial Song: Comparison of Island and Mainland Populations of the Singing Honeyeater (<i>Meliphaga virescens</i>). Auk, 1994, 111, 178-184.	1.4	13
68	Geographic, Ecological and Subspecific Variation in the Song of the Rufous-Browed Peppershrike (<i>Cyclarhis gujanensis</i>). Condor, 1995, 97, 792-803.	1.6	35
69	SONGS OF BLUE TITSPARUS CAERULEUS PALMENSISFROM LA PALMA (CANARY ISLANDS)â€”A TEST OF HYPOTHESES. Bioacoustics, 1995, 6, 135-152.	1.7	34
70	TWO DISTINCT SONG POPULATIONS OF BLUE TIT PARUS CAERULEUS IN THE FRENCH MEDITERRANEAN. Bioacoustics, 1998, 9, 1-16.	1.7	17
71	The echo pattern of species diversity: pattern and processes. Ecography, 1999, 22, 614-628.	4.5	124
72	Song of the snow bunting (<i>Plectrophenax nivalis</i>) in areas with and without sympatric passerines. Canadian Journal of Zoology, 1999, 77, 1385-1392.	1.0	7

#	ARTICLE	IF	CITATIONS
73	GEOGRAPHIC SONG VARIATION AND ITS CONSEQUENCES IN THE GOLDEN BOWERBIRD. <i>Condor</i> , 2002, 104, 750.	1.6	19
74	Geographic Song Variation and its Consequences in the Golden Bowerbird. <i>Condor</i> , 2002, 104, 750-760.	1.6	18
75	Rapid evolution of a novel song and an increase in repertoire size in an island population of an Australian songbird. <i>Ibis</i> , 2003, 145, 465-471.	1.9	29
76	Biometrics, ageing, sexing and moult of the Blue Chaffinch <i>Fringilla teydea teydeae</i> Tenerife (Canary) Tj ETQq1 1 0,784314 rgBT /Ove	0.4	7
77	Song variation and habitat structure in the Golden Bowerbird. <i>Emu</i> , 2006, 106, 263-272.	0.6	8
78	Limits to elevational distributions in two species of emberizine finches: disentangling the role of interspecific competition, autoecology, and geographic variation in the environment. <i>Ecography</i> , 2007, 30, 491-504.	4.5	47
79	Limits to elevational distributions in two species of emberizine finches: disentangling the role of interspecific competition, autoecology, and geographic variation in the environment. <i>Ecography</i> , 2007, 30, 491-504.	4.5	9
80	TESTING THE ROLE OF INTERSPECIFIC COMPETITION IN THE EVOLUTIONARY ORIGIN OF ELEVATIONAL ZONATION: AN EXAMPLE WITH BUARREMON BRUSH-FINCHES (AVES, EMBERIZIDAE) IN THE NEOTROPICAL MOUNTAINS. <i>Evolution; International Journal of Organic Evolution</i> , 2007, 61, 1120-1136.	2.3	47
81	The phylogenetic relationships of Berthelot's Pipit <i>Anthus berthelotii</i> illustrated by DNA sequence data, with remarks on the genetic distance between Rock and Water Pipits <i>Anthus spinoletta</i> . <i>Ibis</i> , 1996, 138, 263-272.	1.9	20
82	OBSERVATIONS ON THE BIRDS OF PICO, AZORES.. <i>Ibis</i> , 2008, 93, 90-99.	1.9	70
83	MELANIC BLACKCAPS IN THE ATLANTIC ISLANDS.. <i>Ibis</i> , 2008, 93, 100-108.	1.9	4
84	THE BIRDS OF THE MALTESE ISLANDS.. <i>Ibis</i> , 2008, 93, 109-127.	1.9	5
85	THE VOICE OF THE CHAFFINCH AND ITS FUNCTION AS A LANGUAGE. <i>Ibis</i> , 1956, 98, 231-261.	1.9	109
86	ON THE ORIGIN OF DIVERGENCE OF LEARNED SIGNALS (SONGS) IN ISOLATED POPULATIONS. <i>Ibis</i> , 1973, 115, 511-516.	1.9	84
87	Mammals of the Macaronesian islands (the Azores, Madeira, the Canary and Cape Verde islands): redefinition of the ecological equilibrium. <i>Mammalia</i> , 2010, 74, .	0.7	22
88	Interspecific Dominance Via Vocal Interactions Mediates Altitudinal Zonation in Neotropical Singing Mice. <i>American Naturalist</i> , 2013, 182, E161-E173.	2.1	123
89	Recent northward range expansion promotes song evolution in a passerine bird, the Light-colored Bulbul. <i>Journal of Evolutionary Biology</i> , 2013, 26, 867-877.	1.7	23
90	Song variation among Chatham Island Warblers on two islands of the Chatham Island archipelago. <i>Emu</i> , 2013, 113, 183-186.	0.6	1

#	ARTICLE	IF	CITATIONS
91	Learning and Cultural Transmission in Chaffinch Song. <i>Advances in the Study of Behavior</i> , 2015, , 181-227.	1.6	18
92	Breeding Diet of Eurasian Kestrels<i>Falco tinnunculus</i> on the Oceanic Island of Tenerife. <i>Ardea</i> , 2017, 105, 99-111.	0.6	24
93	Differences in the Songs of Birds from Island and Mainland Populations. <i>Biology Bulletin</i> , 2018, 45, 803-811.	0.5	0
94	The Evolution of "Ecological Release"™ into the 21st Century. <i>Trends in Ecology and Evolution</i> , 2021, 36, 206-215.	8.7	39
95	The Coding of Species-Specific Characteristics in Bird Sounds. , 1982, , 213-252.		149
96	Character and Variance Shift in Acoustic Signals of Birds. , 1982, , 253-295.		54
97	VOCAL BEHAVIOR IN BIRDS. , 1975, , 287-332.		52
98	Evolution of vocal performance and song complexity in island birds. <i>Journal of Avian Biology</i> , 2022, 2022, .	1.2	4
99	Species interactions constrain adaptation and preserve ecological stability in an experimental microbial community. <i>ISME Journal</i> , 2022, 16, 1442-1452.	9.8	23
100	Integrative taxonomy documents two additional cryptic<i>Erithacus</i> species on the Canary Islands (Aves). <i>Zoologica Scripta</i> , 2022, 51, 629-642.	1.7	1
101	Geographic Variation in Note Types of Alarm Calls in Japanese Tits (<i>Parus minor</i>). <i>Animals</i> , 2022, 12, 2342.	2.3	3