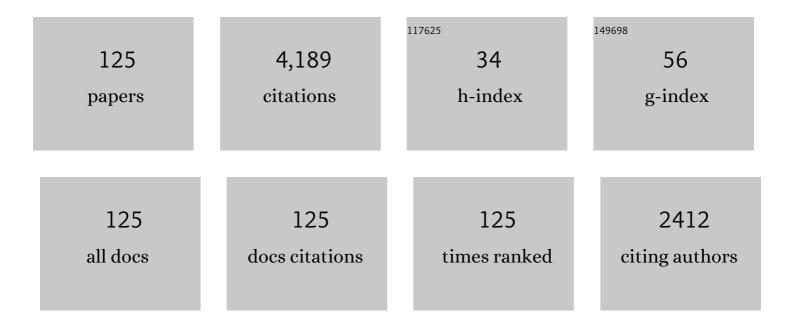
Torben Dabelsteen

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Ecological adaptation and birdsong: how body and bill sizes affect passerine sound frequencies. Behavioral Ecology, 2022, 33, 798-806.	2.2	7
2	Contrasting use of space by two migratory Afro-Palearctic warblers on their African non-breeding grounds. Journal of Ornithology, 2021, 162, 813-821.	1.1	5
3	The Allometry of Sound Frequency Bandwidth in Songbirds. American Naturalist, 2021, 197, 607-614.	2.1	11
4	An exploratory investigation of glucocorticoids, personality and survival rates in wild and rehabilitated hedgehogs (Erinaceus europaeus) in Denmark. Bmc Ecology and Evolution, 2021, 21, 96.	1.6	12
5	Follow the leader? Orange-fronted conures eavesdrop on conspecific vocal performance and utilise it in social decisions. PLoS ONE, 2021, 16, e0252374.	2.5	2
6	Contingency and determinism in the evolution of bird song sound frequency. Scientific Reports, 2021, 11, 11600.	3.3	12
7	A Relationship between the Characteristics of the Oval Nucleus of the Mesopallium and Parrot Vocal Response to Playback. Brain, Behavior and Evolution, 2021, 96, 37-48.	1.7	2
8	Comparative home range size and habitat selection in provisioned and non-provisioned long-tailed macaques (Macaca fascicularis) in Baluran National Park, East Java, Indonesia. Contributions To Zoology, 2020, 89, 393-411.	0.5	14
9	Habitat suitability analysis reveals high ecological flexibility in a "strict―forest primate. Frontiers in Zoology, 2020, 17, 6.	2.0	3
10	22. Dynamic Acoustic Communication and Interactive Playback. , 2020, , 398-408.		4
11	23. Communication Networks. , 2020, , 409-425.		13
12	Estimating densities and spatial distribution of a commensal primate species, the longâ€ŧailed macaque (<i>Macaca fascicularis</i>). Conservation Science and Practice, 2019, 1, e88.	2.0	11
13	The ecology of suburban juvenile European hedgehogs (<i>Erinaceus europaeus</i>) in Denmark. Ecology and Evolution, 2019, 9, 13174-13187.	1.9	40
14	Seasonal variation and stability across years in a social network of wild giraffe. Animal Behaviour, 2019, 157, 95-104.	1.9	19
15	Evolution of non-kin cooperation: social assortment by cooperative phenotype in guppies. Royal Society Open Science, 2019, 6, 181493.	2.4	30
16	The imitation dilemma: can parrots maintain their vocal individuality when imitating conspecifics?. Behaviour, 2019, 156, 787-814.	0.8	9
17	Territorial defense in a network: audiences only matter to male fiddler crabs primed for confrontation. Behavioral Ecology, 2019, 30, 336-340.	2.2	2
18	The number of neurons in specific amygdala regions is associated with boldness in mink: a study in animal personality. Brain Structure and Function, 2018, 223, 1989-1998.	2.3	3

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19	A test of the Acoustic Adaptation Hypothesis in three types of tropical forest: degradation of male and female Rufous-and-white Wren songs. Bioacoustics, 2017, 26, 37-61.	1.7	32
20	Mate choice screening in captive solitary carnivores: The role of male behavior and cues on mate preference and paternity in females of a model species, American mink (<i>Neovison vison</i>). Zoo Biology, 2017, 36, 367-381.	1.2	5
21	Cognitive appraisal of aversive stimulus differs between individuals with contrasting stress coping styles; evidences from selected rainbow trout (OncorhynchusÂmykiss) strains. Behaviour, 2016, 153, 1567-1587.	0.8	16
22	Personality matters: Consistency of inter-individual variation in shyness-boldness across non-breeding and pre-breeding season despite a fall in general shyness levels in farmed American mink (Neovison vison). Applied Animal Behaviour Science, 2016, 181, 191-199.	1.9	9
23	Core and Shell Song Systems Unique to the Parrot Brain. PLoS ONE, 2015, 10, e0118496.	2.5	57
24	Acoustic cues to individual identity in the rattle calls of common blackbirds: a potential for individual recognition through multi-syllabic vocalisations emittedÂinÂboth territorial and alarm contexts. Behaviour, 2015, 152, 57-82.	0.8	6
25	Differences in short-term vocal learning in parrots, aÂcomparative study. Behaviour, 2015, 152, 1433-1461.	0.8	12
26	Transmission characteristics of solo songs and duets in a neotropical thicket habitat specialist bird. Bioacoustics, 2015, 24, 289-306.	1.7	21
27	Context Matters: Multiple Novelty Tests Reveal Different Aspects of Shyness-Boldness in Farmed American Mink (Neovison vison). PLoS ONE, 2015, 10, e0130474.	2.5	18
28	Knowing your audience affects male–male interactions in Siamese fighting fish (Betta splendens). Animal Cognition, 2014, 17, 229-236.	1.8	10
29	Evidence for varying social strategies across the day in chacma baboons. Biology Letters, 2014, 10, 20140249.	2.3	19
30	Individual variation in the contact calls of the monomorphic Peach-fronted Conure, <i>Aratinga aurea</i> , and its potential role in communication. Bioacoustics, 2013, 22, 215-227.	1.7	11
31	Assessment of long-distance detection of gillnets by porpoises: Reply to Dawson & Lusseau (2013). Marine Ecology - Progress Series, 2013, 478, 303-305.	1.9	1
32	Social preferences based on sexual attractiveness: a female strategy to reduce male sexual attention. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 1748-1753.	2.6	19
33	Song repertoire size correlates with measures of body size in Eurasian blackbirds. Behaviour, 2012, 149, 645-665.	0.8	20
34	Molossid bats in an African agro-ecosystem select sugarcane fields as foraging habitat. African Zoology, 2012, 47, 1-11.	0.4	30
35	Are there age-related differences in the song repertoire size of Eurasian blackbirds?. Acta Ethologica, 2012, 15, 203-210.	0.9	13
36	Space use and territoriality in swift foxes (VulpesÂvelox) in northeastern Colorado. Canadian Journal of Zoology, 2012, 90, 337-344.	1.0	7

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37	Molossid Bats in an African Agro-Ecosystem Select Sugarcane Fields as Foraging Habitat. African Zoology, 2012, 47, 1-11.	0.4	27
38	Swimming patterns of wild harbour porpoises Phocoena phocoena show detection and avoidance of gillnets at very long ranges. Marine Ecology - Progress Series, 2012, 453, 241-248.	1.9	34
39	Vocal Imitation in Parrots Allows Addressing of Specific Individuals in a Dynamic Communication Network. PLoS ONE, 2012, 7, e49747.	2.5	48
40	DEGRADATION CHARACTERISTICS OF GOLDEN LION TAMARIN <i>LEONTOPITHECUS ROSALIA</i> TWO-PHRASE LONG CALLS: IMPLICATIONS FOR CALL DETECTION AND RANGING IN THE EVERGREEN FOREST. Bioacoustics, 2011, 20, 137-158.	1.7	9
41	The Effects of Pastoralism and Protection on Lion Behaviour, Demography and Space use in the Mara Region of Kenya. African Zoology, 2011, 46, 78-87.	0.4	7
42	The effects of pastoralism and protection on lion behaviour, demography and space use in the Mara Region of Kenya. African Zoology, 2011, 46, 78-87.	0.4	10
43	The effect of frequency and duration of training sessions on acquisition and long-term memory in dogs. Applied Animal Behaviour Science, 2011, 133, 228-234.	1.9	24
44	Does song repertoire size in Common Blackbirds play a role in an intra-sexual context?. Journal of Ornithology, 2011, 152, 591-601.	1.1	19
45	Increased DNA amplification success of non-invasive genetic samples by successful removal of inhibitors from faecal samples collected in the field. Conservation Genetics Resources, 2011, 3, 41-43.	0.8	6
46	Degradation of Rural and Urban Great Tit Song: Testing Transmission Efficiency. PLoS ONE, 2011, 6, e28242.	2.5	30
47	Macrogeographical variability in the great call of <i>Hylobates agilis</i> : assessing the applicability of vocal analysis in studies of fineâ€scale taxonomy of gibbons. American Journal of Primatology, 2010, 72, 142-151.	1.7	4
48	Variation in the Response of Freeliving Blackbirds Turdus merula to Playback of Song. Zeitschrift Für Tierpsychologie, 2010, 65, 215-227.	0.2	13
49	Correspondence between Messages in the Full Song of the Blackbird Turdus merula and Meanings to Territorial Males, as Inferred from Responses to Computerized Modifications of Natural Song. Zeitschrift Für Tierpsychologie, 2010, 69, 149-165.	0.2	63
50	Effects of social environment and personality on communication in male Siamese fighting fish in an artificial network. Animal Behaviour, 2010, 79, 43-49.	1.9	19
51	A Neurological Comparative Study of the Harp Seal (<i>Pagophilus groenlandicus</i>) and Harbor Porpoise (<i>Phocoena phocoena</i>) Brain. Anatomical Record, 2010, 293, 2129-2135.	1.4	25
52	Does twitter song amplitude signal male arousal in redwings (Turdus iliacus)?. Behaviour, 2010, 147, 353-365.	0.8	12
53	Degradation of male and female rufous-and-white wren songs in a tropical forest: effects of sex, perch height, and habitat. Behaviour, 2009, 146, 1093-1122.	0.8	27
54	Knee-clicks and visual traits indicate fighting ability in eland antelopes: multiple messages and back-up signals. BMC Biology, 2008, 6, 47.	3.8	47

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55	Information transfer among widely spaced individuals: latrines as a basis for communication networks in the swift fox?. Animal Behaviour, 2008, 75, 425-432.	1.9	40
56	Acoustic territorial signalling in a small, socially monogamous canid. Animal Behaviour, 2008, 75, 905-912.	1.9	24
57	Sound transmission at ground level in a short-grass prairie habitat and its implications for long-range communication in the swift foxVulpes velox. Journal of the Acoustical Society of America, 2008, 124, 758-766.	1.1	6
58	Communication in social networks of territorial animals: networking at different levels in birds and other systems. , 2008, , 33-54.		5
59	Female rock sparrows (Petronia petronia), not males, respond differently to simulations of different courtship interaction outcomes. Behaviour, 2007, 144, 735-752.	0.8	5
60	Song degradation in the hole-nesting pied flycatcher Ficedula hypoleuca: Implications for polyterritorial behaviour in contrasting habitat-types. Behaviour, 2007, 144, 1161-1178.	0.8	9
61	Morphology and Ornamentation in Male Magnificent Frigatebirds: Variation with Age Class and Mating Status. American Naturalist, 2007, 169, S93-S111.	2.1	25
62	Vocal neighbour–mate discrimination in female great tits despite high song similarity. Animal Behaviour, 2007, 73, 789-796.	1.9	28
63	Implications of conspecific background noise for features of blue tit, Cyanistes caeruleus, communication networks at dawn. Journal of Ornithology, 2007, 148, 123-128.	1.1	7
64	Territorial responses of male blue tits, Cyanistes caeruleus, to UV-manipulated neighbours. Journal of Ornithology, 2007, 148, 179.	1.1	18
65	Rainforests as concert halls for birds: Are reverberations improving sound transmission of long song elements?. Journal of the Acoustical Society of America, 2006, 119, 620-626.	1.1	56
66	Exposure affects the risk of an owl being mobbed - experimental evidence. Journal of Avian Biology, 2006, 37, 13-18.	1.2	18
67	Ontogeny of swift fox Vulpes velox vocalizations: production, usage and response. Behaviour, 2006, 143, 659-681.	0.8	12
68	Three vocalization types in the blue tit Cyanistes caeruleus: a test of the different signal-value hypothesis. Behaviour, 2006, 143, 1529-1545.	0.8	6
69	Simulated courtship interactions elicit neighbour intrusions in the whitethroat, Sylvia communis. Animal Behaviour, 2005, 69, 161-168.	1.9	32
70	Song type matching, song type switching and eavesdropping in male great tits. Animal Behaviour, 2005, 69, 1063-1068.	1.9	55
71	Territorial responses of male blue tits to simulated dynamic intrusions: effects of song overlap and intruder location. Animal Behaviour, 2005, 70, 1419-1427.	1.9	24
72	Public, private or anonymous? Facilitating and countering eavesdropping. , 2005, , 38-62.		66

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73	Are high perches in the blackcap Sylvia atricapilla song or listening posts? A sound transmission study. Journal of the Acoustical Society of America, 2005, 117, 442-449.	1.1	51
74	Do male birds intercept and use rival courtship calls to adjust paternity protection behaviours?. Behaviour, 2005, 142, 507-524.	0.8	13
75	Are communication activities shaped by environmental constraints in reverberating and absorbing forest habitats?. Anais Da Academia Brasileira De Ciencias, 2004, 76, 259-263.	0.8	7
76	Degradation of song in a species using nesting holes: the Pied Flycatcher Ficedula hypoleuca. Anais Da Academia Brasileira De Ciencias, 2004, 76, 264-266.	0.8	10
77	Strategies that facilitate or counter eavesdropping on vocal interactions in songbirds. Anais Da Academia Brasileira De Ciencias, 2004, 76, 274-278.	0.8	12
78	Degradation of Great Tit (Parus Major) Song Before And After Foliation: Implications for Vocal Communication in a Deciduous Forest. Behaviour, 2004, 141, 935-958.	0.8	78
79	Dawn song of male blue tits as a predictor of competitiveness in midmorning singing interactions. Acta Ethologica, 2004, 6, 65-71.	0.9	35
80	BIMODAL SIGNALING OF A SEXUALLY SELECTED TRAIT: GULAR POUCH DRUMMING IN THE MAGNIFICENT FRIGATEBIRD. Condor, 2004, 106, 156.	1.6	13
81	BEING INSIDE NEST BOXES: DOES IT COMPLICATE THE RECEIVING CONDITIONS FOR GREAT TITPARUS MAJORFEMALES?. Bioacoustics, 2004, 14, 209-223.	1.7	16
82	Male singing behaviour and female presence in the territory in whitethroats Sylvia communis. Acta Ethologica, 2003, 5, 81-88.	0.9	15
83	METHODS OF FREQUENCY ANALYSIS OF A COMPLEX MAMMALIAN VOCALISATION. Bioacoustics, 2003, 13, 247-263.	1.7	11
84	Male calling between courtship sequences in whitethroats: a way to counter intrusions from neighbouring rivals. Behavioural Processes, 2003, 63, 149-157.	1.1	10
85	A POTENTIAL TOOL FOR SWIFT FOX (VULPES VELOX) CONSERVATION: INDIVIDUALITY OF LONG-RANGE BARKING SEQUENCES. Journal of Mammalogy, 2003, 84, 1417-1427.	1.3	50
86	Degradation of whitethroat vocalisations: implications for song flight and communication network activities. Behaviour, 2003, 140, 695-719.	0.8	32
87	Do great tits assess rivals by combining direct experience with information gathered by eavesdropping?. Proceedings of the Royal Society B: Biological Sciences, 2002, 269, 1925-1929.	2.6	137
88	SONG REPERTOIRES AND REPERTOIRE SHARING IN A LOCAL GROUP OF BLACKBIRDS. Bioacoustics, 2002, 13, 63-76.	1.7	17
89	Why do songbirds sing intensively at dawn? A test of the acoustic transmission hypothesis. Acta Ethologica, 2002, 4, 65-72.	0.9	55
90	Female behaviour affects male courtship in whitethroats, Sylvia communis: an interactive experiment using visual and acoustic cues. Animal Behaviour, 2002, 63, 251-257.	1.9	49

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91	The meaning of song repertoire size and song length to male whitethroats Sylvia communis. Behavioural Processes, 2001, 56, 75-84.	1.1	23
92	Differential degradation of antbird songs in a Neotropical rainforest:â€, Adaptation to perch height?. Journal of the Acoustical Society of America, 2001, 110, 3263-3274.	1.1	86
93	Extra-pair paternity among Great Tits Parus major following manipulation of male signals. Journal of Avian Biology, 2001, 32, 338-344.	1.2	53
94	THE LOCATION OF RANGING CUES IN WREN SONG: EVIDENCE FROM CALIBRATED INTERACTIVE PLAYBACK EXPERIMENTS. Behaviour, 2001, 138, 189-206.	0.8	25
95	POTENTIAL RANGING CUES CONTAINED WITHIN THE ENERGETIC PAUSES OF TRANSMITTED WREN SONG. Bioacoustics, 2001, 12, 3-20.	1.7	22
96	Subspecies song discrimination in a Mediterranean population of the reed bunting <i>Emberiza schoeniclus intermedia</i> . Italian Journal of Zoology, 2001, 68, 311-314.	0.6	7
97	Responses to playback of different subspecies songs in the Reed Bunting Emberiza schoeniclus. Journal of Avian Biology, 2000, 31, 96-101.	1.2	18
98	Coding in the song of the wren: importance of rhythmicity, syntax and element structure. Animal Behaviour, 2000, 60, 463-470.	1.9	43
99	Do female great tits (Parus major) assess males by eavesdropping? A field study using interactive song playback. Proceedings of the Royal Society B: Biological Sciences, 1999, 266, 1305-1309.	2.6	211
100	QUIET SONG IN SONG BIRDS: AN OVERLOOKED PHENOMENON. Bioacoustics, 1998, 9, 89-105.	1.7	165
101	Degradation of wren Troglodytes troglodytes song: Implications for information transfer and ranging. Journal of the Acoustical Society of America, 1998, 103, 2154-2166.	1.1	102
102	THE VIFA 1" NEODYMIUM TWEETER: A VERSATILE SPEAKER FOR PLAYBACK EXPERIMENTS. Bioacoustics, 1997, 8, 323-326.	1.7	31
103	Accuracy of a passive acoustic location system: empirical studies in terrestrial habitats. Ethology Ecology and Evolution, 1997, 9, 269-286.	1.4	48
104	The signal function of overlapping singing in male robins. Animal Behaviour, 1997, 53, 249-256.	1.9	116
105	Is the Signal Value of Overlapping Different from That of Alternating during Matched Singing in Great Tits?. Journal of Avian Biology, 1996, 27, 189.	1.2	58
106	Female great tits can identify mates by song. Animal Behaviour, 1996, 52, 667-671.	1.9	90
107	Song Degradation during Propagation: Importance of Song Post for the Wren <i>Troglodytes troglodytes</i> . Ethology, 1996, 102, 397-412.	1.1	77
108	Song-based species discrimination and behaviour assessment by female blackbirds, Turdus merula. Animal Behaviour, 1993, 45, 759-771.	1.9	50

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109	Habitatâ€induced degradation of sound signals: Quantifying the effects of communication sounds and bird location on blur ratio, excess attenuation, and signalâ€toâ€noise ratio in blackbird song. Journal of the Acoustical Society of America, 1993, 93, 2206-2220.	1.1	233
110	Song Features Essential for Species Discrimination and Behaviour Assessment By Male Blackbirds (Turdus Merula). Behaviour, 1992, 121, 259-287.	0.8	50
111	Design of Playback Experiments: The Thornbridge Hall NATO ARW Consensus. , 1992, , 1-9.		103
112	Interactive Playback: A Finely Tuned Response. , 1992, , 97-109.		32
113	The signal value of matched singing in great tits: evidence from interactive playback experiments. Animal Behaviour, 1992, 43, 987-998.	1.9	106
114	The signal value of matched singing in great tits: evidence from interactive playback experiments. Animal Behaviour, 1992, 43, 987-998.	1.9	7
115	A PORTABLE DIGITAL SOUND EMITTER FOR INTERACTIVE PLAYBACK OF ANIMAL VOCALISATIONS. Bioacoustics, 1991, 3, 193-206.	1.7	28
116	Directionality of Blackbird Vocalization. Implications for Vocal Communication and Its Further Study. Ornis Scandinavica, 1990, 21, 37.	1.0	59
117	Song and information about aggressive responses of blackbirds, Turdus merula: evidence from interactive playback experiments with territory owners. Animal Behaviour, 1990, 40, 1158-1168.	1.9	132
118	Do female blackbirds, Turdus merula, decode song in the same way as males?. Animal Behaviour, 1988, 36, 1858-1860.	1.9	25
119	The Meaning of the Full Song of the Blackbird Turdus merula to Untreated and Estradiol Treated Females. Ornis Scandinavica, 1988, 19, 7.	1.0	14
120	Song Parts Adapted to Function Both at Long and Short Ranges May Communicate Information about the Species to Female Blackbirds Turdus merula. Ornis Scandinavica, 1988, 19, 195.	1.0	27
121	A method for computerized modification of certain natural animal sounds for communication study purposes. Biological Cybernetics, 1985, 52, 399-404.	1.3	21
122	An Analysis of the Full Song of the Blackbird Turdus merula with Respect to Message Coding and Adaptations for Acoustic Communication. Ornis Scandinavica, 1984, 15, 227.	1.0	64
123	Variation in the Response of Freeliving Blackbirds Turdus merula to Playback of Song: I. Effect of Continuous Stimulation and Predictability of the Response. Zeitschrift Für Tierpsychologie, 1982, 58, 311-328.	0.2	18
124	The Sound Pressure Level in the Dawn Song of the Blackbird <i>Tardus merula</i> and a Method for Adjusting the Level in Experimental Song to the Level in Natural Song. Zeitschrift Für Tierpsychologie, 1981, 56, 137-149.	0.2	60
125	An Analysis of the Song-Flight of the Lapwing (Vanell Us Vanell Us L.) With Respect To Causation, Evolution and Adaptations To Signal Function. Behaviour, 1978, 66, 136-177.	0.8	9