

Tamas Szekely

List of Publications by Year in descending order

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Version: 2024-02-01

259
papers

10,763
citations

36203

51
h-index

54797

84
g-index

279
all docs

279
docs citations

279
times ranked

7833
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Conflict between parents over care. <i>Trends in Ecology and Evolution</i> , 2005, 20, 33-38. | 4.2 | 343 |
| 2 | Dense sampling of bird diversity increases power of comparative genomics. <i>Nature</i> , 2020, 587, 252-257. | 13.7 | 251 |
| 3 | Sexual selection explains Rensch's rule of size dimorphism in shorebirds. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 12224-12227. | 3.3 | 238 |
| 4 | How is sexual conflict over parental care resolved? A meta-analysis. <i>Journal of Evolutionary Biology</i> , 2009, 22, 1800-1812. | 0.8 | 233 |
| 5 | Genetic similarity between mates and extra-pair parentage in three species of shorebirds. <i>Nature</i> , 2002, 419, 613-615. | 13.7 | 208 |
| 6 | MORTALITY COSTS OF SEXUAL SELECTION AND PARENTAL CARE IN NATURAL POPULATIONS OF BIRDS. <i>Evolution; International Journal of Organic Evolution</i> , 2005, 59, 890-897. | 1.1 | 207 |
| 7 | SEXUAL SIZE DIMORPHISM IN SHOREBIRDS, GULLS, AND ALCIDS: THE INFLUENCE OF SEXUAL AND NATURAL SELECTION. <i>Evolution; International Journal of Organic Evolution</i> , 2000, 54, 1404-1413. | 1.1 | 190 |
| 8 | Big-brained birds survive better in nature. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 763-769. | 1.2 | 181 |
| 9 | Adult sex ratio variation: implications for breeding system evolution. <i>Journal of Evolutionary Biology</i> , 2014, 27, 1500-1512. | 0.8 | 171 |
| 10 | Sex differences in adult lifespan and aging rates of mortality across wild mammals. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 8546-8553. | 3.3 | 170 |
| 11 | The influence of a hot environment on parental cooperation of a ground-nesting shorebird, the Kentish plover <i>Charadrius alexandrinus</i> . <i>Frontiers in Zoology</i> , 2010, 7, 1. | 0.9 | 168 |
| 12 | Successful conservation of global waterbird populations depends on effective governance. <i>Nature</i> , 2018, 553, 199-202. | 13.7 | 164 |
| 13 | Sexual selection explains Rensch's rule of allometry for sexual size dimorphism. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 2971-2979. | 1.2 | 145 |
| 14 | The evolution of sex roles in birds is related to adult sex ratio. <i>Nature Communications</i> , 2013, 4, 1587. | 5.8 | 140 |
| 15 | A framework for monitoring the status of populations: An example from wader populations in the East Asian–Australasian flyway. <i>Biological Conservation</i> , 2010, 143, 2238-2247. | 1.9 | 131 |
| 16 | Comparative analyses of the influence of developmental mode on phenotypic diversification rates in shorebirds. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 1619-1624. | 1.2 | 130 |
| 17 | A supertree approach to shorebird phylogeny. <i>BMC Evolutionary Biology</i> , 2004, 4, 28. | 3.2 | 126 |
| 18 | A Dynamic Game-theoretic Model of Parental Care. <i>Journal of Theoretical Biology</i> , 2000, 205, 605-623. | 0.8 | 125 |

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 19 | An Evolutionary Approach to Offspring Desertion in Birds. , 1996, , 271-330. | | 120 |
| 20 | The evolution of parental care in shorebirds: life histories, ecology, and sexual selection. Behavioral Ecology, 1997, 8, 126-134. | 1.0 | 118 |
| 21 | Environmental variation and the evolution of large brains in birds. Nature Communications, 2016, 7, 13971. | 5.8 | 118 |
| 22 | Brood desertion in Kentish plover: sex differences in remating opportunities. Behavioral Ecology, 1999, 10, 185-190. | 1.0 | 114 |
| 23 | Sex-biased survival predicts adult sex ratio variation in wild birds. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20140342. | 1.2 | 112 |
| 24 | Unexpected diversity in socially synchronized rhythms of shorebirds. Nature, 2016, 540, 109-113. | 13.7 | 105 |
| 25 | Sexual size dimorphism in birds. , 2007, , 27-37. | | 105 |
| 26 | Eye size in birds and the timing of song at dawn. Proceedings of the Royal Society B: Biological Sciences, 2002, 269, 831-837. | 1.2 | 103 |
| 27 | Sexual Conflict about Parental Care: The Role of Reserves. American Naturalist, 2002, 159, 687-705. | 1.0 | 101 |
| 28 | Sexual size dimorphism in the American rubyspot: male body size predicts male competition and mating success. Animal Behaviour, 2007, 73, 987-997. | 0.8 | 100 |
| 29 | Multiple patterns of parental care. Animal Behaviour, 1999, 58, 983-993. | 0.8 | 97 |
| 30 | The genetic sex-determination system predicts adult sex ratios in tetrapods. Nature, 2015, 527, 91-94. | 13.7 | 93 |
| 31 | Divorce and Infidelity Are Associated with Skewed Adult Sex Ratios in Birds. Current Biology, 2014, 24, 880-884. | 1.8 | 92 |
| 32 | Estimating adult sex ratios in nature. Philosophical Transactions of the Royal Society B: Biological Sciences, 2017, 372, 20160313. | 1.8 | 90 |
| 33 | A horizon scanning assessment of current and potential future threats to migratory shorebirds. Ibis, 2012, 154, 663-679. | 1.0 | 89 |
| 34 | Sexual size dimorphism in seabirds: sexual selection, fecundity selection and differential niche-utilisation. Oikos, 2006, 113, 385-394. | 1.2 | 88 |
| 35 | AVIAN BODY SIZES IN RELATION TO FECUNDITY, MATING SYSTEM, DISPLAY BEHAVIOR, AND RESOURCE SHARING. Ecology, 2007, 88, 1605-1605. | 1.5 | 88 |
| 36 | The influence of sexual selection and male agility on sexual size dimorphism in bustards (Otididae). Animal Behaviour, 2006, 71, 833-838. | 0.8 | 86 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | Evolutionary Divergence in Brain Size between Migratory and Resident Birds. PLoS ONE, 2010, 5, e9617. | 1.1 | 82 |
| 38 | Discordancy or template-based recognition? Dissecting the cognitive basis of the rejection of foreign eggs in hosts of avian brood parasites. Journal of Experimental Biology, 2010, 213, 1976-1983. | 0.8 | 81 |
| 39 | Global pattern of nest predation is disrupted by climate change in shorebirds. Science, 2018, 362, 680-683. | 6.0 | 80 |
| 40 | Song, sperm quality and testes asymmetry in the sedge warbler. Animal Behaviour, 1997, 53, 965-971. | 0.8 | 78 |
| 41 | Parental conflict in birds: comparative analyses of offspring development, ecology and mating opportunities. Proceedings of the Royal Society B: Biological Sciences, 2008, 275, 301-307. | 1.2 | 77 |
| 42 | Can intrinsic factors explain population declines in North American breeding shorebirds? A comparative analysis. Animal Conservation, 2006, 9, 252-258. | 1.5 | 76 |
| 43 | Conserved transcriptomic profiles underpin monogamy across vertebrates. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 1331-1336. | 3.3 | 75 |
| 44 | A theoretical analysis of the energetic costs and consequences of parental care decisions. Philosophical Transactions of the Royal Society B: Biological Sciences, 2002, 357, 331-340. | 1.8 | 74 |
| 45 | The evolution of parental cooperation in birds. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 13603-13608. | 3.3 | 69 |
| 46 | A General Technique for Computing Evolutionarily Stable Strategies Based on Errors in Decision-making. Journal of Theoretical Biology, 1997, 189, 211-225. | 0.8 | 68 |
| 47 | Brood desertion in Kentish plover: the value of parental care. Behavioral Ecology, 1999, 10, 191-197. | 1.0 | 68 |
| 48 | Sex-specific early survival drives adult sex ratio bias in snowy plovers and impacts mating system and population growth. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E5474-E5481. | 3.3 | 68 |
| 49 | Sexual Conflict, Ecology, and Breeding Systems in Shorebirds. BioScience, 2006, 56, 801. | 2.2 | 63 |
| 50 | Mortality costs of sexual selection and parental care in natural populations of birds. Evolution; International Journal of Organic Evolution, 2005, 59, 890-7. | 1.1 | 63 |
| 51 | Trade-off between mating opportunities and parental care: brood desertion by female Kentish plovers. Proceedings of the Royal Society B: Biological Sciences, 2000, 267, 2087-2092. | 1.2 | 62 |
| 52 | Sexual selection, sexual size dimorphism and Rensch's rule in Odonata. Journal of Evolutionary Biology, 2008, 21, 1259-1273. | 0.8 | 61 |
| 53 | Kentish versus Snowy Plover: Phenotypic and Genetic Analyses of <i>Charadrius alexandrinus</i> Reveal Divergence of Eurasian and American Subspecies. Auk, 2009, 126, 839-852. | 0.7 | 61 |
| 54 | Demographic causes of adult sex ratio variation and their consequences for parental cooperation. Nature Communications, 2018, 9, 1651. | 5.8 | 57 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 55 | Song, sexual selection, and a song control nucleus (HVC) in the brains of European sedge warblers. <i>Journal of Neurobiology</i> , 2000, 44, 1-6. | 3.7 | 56 |
| 56 | Costs and benefits of brood desertion in female kentish plovers, <i>Charadrius alexandrinus</i> . <i>Behavioral Ecology and Sociobiology</i> , 1995, 37, 155-161. | 0.6 | 54 |
| 57 | Parental cooperation in a changing climate: fluctuating environments predict shifts in care division. <i>Global Ecology and Biogeography</i> , 2017, 26, 347-358. | 2.7 | 54 |
| 58 | Ecological constraints on breeding system evolution: the influence of habitat on brood desertion in Kentish plover. <i>Journal of Animal Ecology</i> , 2006, 75, 257-265. | 1.3 | 52 |
| 59 | High gene flow on a continental scale in the polyandrous Kentish plover <i>Charadrius alexandrinus</i> . <i>Molecular Ecology</i> , 2012, 21, 5864-5879. | 2.0 | 52 |
| 60 | Parental care and the evolution of terrestriality in frogs. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20182737. | 1.2 | 52 |
| 61 | Conflict between Genetic and Phenotypic Differentiation: The Evolutionary History of a "Lost and Rediscovered" Shorebird. <i>PLoS ONE</i> , 2011, 6, e26995. | 1.1 | 52 |
| 62 | Determination of clutch size in the Kentish Plover <i>Charadrius alexandrinus</i> . <i>Ibis</i> , 1994, 136, 341-348. | 1.0 | 51 |
| 63 | EVOLUTIONARY PATHWAYS IN SHOREBIRD BREEDING SYSTEMS: SEXUAL CONFLICT, PARENTAL CARE, AND CHICK DEVELOPMENT. <i>Evolution; International Journal of Organic Evolution</i> , 2005, 59, 2222-2230. | 1.1 | 51 |
| 64 | Sex differences in parental care: Gametic investment, sexual selection, and social environment. <i>Evolution; International Journal of Organic Evolution</i> , 2015, 69, 2862-2875. | 1.1 | 50 |
| 65 | Mixed species flocking of tits (<i>Parus</i> spp.): a field experiment. <i>Oecologia</i> , 1989, 78, 490-495. | 0.9 | 49 |
| 66 | Hosts' Responses to Parasitic Eggs: Which Cues Elicit Hosts' Egg Discrimination?. <i>Ethology</i> , 2008, 114, 186-194. | 0.5 | 49 |
| 67 | Animal migration to northern latitudes: environmental changes and increasing threats. <i>Trends in Ecology and Evolution</i> , 2022, 37, 30-41. | 4.2 | 49 |
| 68 | Social Role Specialization Promotes Cooperation between Parents. <i>American Naturalist</i> , 2014, 183, 747-761. | 1.0 | 48 |
| 69 | Phylogeny of shorebirds, gulls, and alcids (Aves: Charadrii) from the cytochrome-b gene: parsimony, Bayesian inference, minimum evolution, and quartet puzzling. <i>Molecular Phylogenetics and Evolution</i> , 2004, 30, 516-526. | 1.2 | 47 |
| 70 | Sexual conflict over care: antagonistic effects of clutch desertion on reproductive success of male and female penduline tits. <i>Journal of Evolutionary Biology</i> , 2007, 20, 1739-1744. | 0.8 | 47 |
| 71 | Parental cooperation in an extreme hot environment: natural behaviour and experimental evidence. <i>Animal Behaviour</i> , 2011, 82, 235-243. | 0.8 | 47 |
| 72 | The importance of nest cleaning in egg rejection behaviour of great reed warblers <i>Acrocephalus arundinaceus</i> . <i>Journal of Avian Biology</i> , 2003, 34, 16-19. | 0.6 | 46 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 73 | Characterization of 36 polymorphic microsatellite loci in the Kentish plover (<i>Charadrius</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 507 Molecular Ecology Notes, 2006, 7, 35-39. | 1.7 | 45 |
| 74 | Sexual conflict and parental care in magnificent frigatebirds: full compensation by deserted females. Animal Behaviour, 2004, 68, 337-342. | 0.8 | 44 |
| 75 | Sexual Conflict and the Evolution of Breeding Systems in Shorebirds. Advances in the Study of Behavior, 2007, 37, 279-342. | 1.0 | 44 |
| 76 | Enhanced cross-species utility of conserved microsatellite markers in shorebirds. BMC Genomics, 2008, 9, 502. | 1.2 | 43 |
| 77 | Domestic chickens defy Rensch's rule: sexual size dimorphism in chicken breeds. Journal of Evolutionary Biology, 2010, 23, 2754-2759. | 0.8 | 43 |
| 78 | Local Environment but Not Genetic Differentiation Influences Biparental Care in Ten Plover Populations. PLoS ONE, 2013, 8, e60998. | 1.1 | 43 |
| 79 | Using a transponder system to monitor incubation routines of Snowy Plovers. Journal of Field Ornithology, 2002, 73, 199-205. | 0.3 | 42 |
| 80 | Ecology and allometry predict the evolution of avian developmental durations. Nature Communications, 2020, 11, 2383. | 5.8 | 42 |
| 81 | What makes a nest-building male successful? Male behavior and female care in penduline tits. Behavioral Ecology, 2005, 16, 994-1000. | 1.0 | 41 |
| 82 | Sexual selection and the function of a melanin-based plumage ornament in polygamous penduline tits <i>Remiz pendulinus</i> . Behavioral Ecology and Sociobiology, 2008, 62, 1277-1288. | 0.6 | 41 |
| 83 | Breeding ecology of Kentish Plover <i>Charadrius alexandrinus</i> in an extremely hot environment. Bird Study, 2009, 56, 244-252. | 0.4 | 41 |
| 84 | Melanin-based plumage coloration and flight displays in plovers and allies. Proceedings of the Royal Society B: Biological Sciences, 2003, 270, 2491-2497. | 1.2 | 40 |
| 85 | Persistent Unequal Sex Ratio in a Population of Grayling (Salmonidae) and Possible Role of Temperature Increase. Conservation Biology, 2013, 27, 229-234. | 2.4 | 40 |
| 86 | Negotiation between parents over care: reversible compensation during incubation. Behavioral Ecology, 2009, 20, 446-452. | 1.0 | 39 |
| 87 | Adult sex ratios and reproductive strategies: a critical re-examination of sex differences in human and animal societies. Philosophical Transactions of the Royal Society B: Biological Sciences, 2017, 372, 20160309. | 1.8 | 39 |
| 88 | Brood desertion in Kentish Plover <i>Charadrius alexandrinus</i> : an experimental test of parental quality and remating opportunities. Ibis, 1996, 138, 749-755. | 1.0 | 38 |
| 89 | Climate-driven shifts in adult sex ratios via sex reversals: the type of sex determination matters. Philosophical Transactions of the Royal Society B: Biological Sciences, 2017, 372, 20160325. | 1.8 | 37 |
| 90 | Viviparous Reptile Regarded to Have Temperature-Dependent Sex Determination Has Old XY Chromosomes. Genome Biology and Evolution, 2020, 12, 924-930. | 1.1 | 37 |

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|-----|---|-----|-----------|
| 91 | Brood sex ratio in the Kentish plover. <i>Behavioral Ecology</i> , 2004, 15, 58-62. | 1.0 | 35 |
| 92 | Motor pathway convergence predicts syllable repertoire size in oscine birds. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 16440-16445. | 3.3 | 34 |
| 93 | Genetic mating system and timing of extra-pair fertilizations in the Kentish plover. <i>Behavioral Ecology and Sociobiology</i> , 2004, 57, 32-39. | 0.6 | 33 |
| 94 | The Effects of Age and Sex on the Apparent Survival of Kentish Plovers Breeding in Southern Turkey. <i>Condor</i> , 2005, 107, 583-596. | 0.7 | 33 |
| 95 | Polygamy slows down population divergence in shorebirds. <i>Evolution; International Journal of Organic Evolution</i> , 2017, 71, 1313-1326. | 1.1 | 33 |
| 96 | THE EFFECTS OF AGE AND SEX ON THE APPARENT SURVIVAL OF KENTISH PLOVERS BREEDING IN SOUTHERN TURKEY. <i>Condor</i> , 2005, 107, 583. | 0.7 | 32 |
| 97 | WHY DO SOME SIBLINGS ATTACK EACH OTHER? COMPARATIVE ANALYSIS OF AGGRESSION IN AVIAN BROODS. <i>Evolution; International Journal of Organic Evolution</i> , 2007, 61, 1946-1955. | 1.1 | 32 |
| 98 | Triploid plover female provides support for a role of the W chromosome in avian sex determination. <i>Biology Letters</i> , 2012, 8, 787-789. | 1.0 | 32 |
| 99 | The parental investment models of Maynard Smith: a retrospective and prospective view. <i>Animal Behaviour</i> , 2013, 86, 667-674. | 0.8 | 32 |
| 100 | Responses of global waterbird populations to climate change vary with latitude. <i>Nature Climate Change</i> , 2020, 10, 959-964. | 8.1 | 31 |
| 101 | The quantitative genetics of social behaviour. , 0, , 29-54. | | 30 |
| 102 | Individual variation and the resolution of conflict over parental care in penduline tits. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 1927-1936. | 1.2 | 30 |
| 103 | Genetic, phenotypic and ecological differentiation suggests incipient speciation in two <i>Charadrius</i> plovers along the Chinese coast. <i>BMC Evolutionary Biology</i> , 2019, 19, 135. | 3.2 | 30 |
| 104 | MATING PATTERNS, SEXUAL SELECTION AND PARENTAL CARE: AN INTEGRATIVE APPROACH. , 2000, , . | | 30 |
| 105 | Body condition and clutch desertion in penduline tit <i>Remiz pendulinus</i> . <i>Behaviour</i> , 2005, 142, 1465-1478. | 0.4 | 29 |
| 106 | Heterozygosity-fitness correlations of conserved microsatellite markers in Kentish plovers <i>Charadrius alexandrinus</i> . <i>Molecular Ecology</i> , 2010, 19, 5172-5185. | 2.0 | 29 |
| 107 | Aggression among female lapwings, <i>Vanellus vanellus</i> . <i>Animal Behaviour</i> , 1997, 54, 797-802. | 0.8 | 28 |
| 108 | Sexual Conflict between Parents: Offspring Desertion and Asymmetrical Parental Care. <i>Cold Spring Harbor Perspectives in Biology</i> , 2014, 6, a017665-a017665. | 2.3 | 28 |

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|-----|---|-----|-----------|
| 109 | Experimental assessment of mating opportunities in three shorebird species. <i>Animal Behaviour</i> , 2014, 90, 83-90. | 0.8 | 28 |
| 110 | Presence of mammalian predators decreases tolerance to human disturbance in a breeding shorebird. <i>Behavioral Ecology</i> , 2010, 21, 1285-1292. | 1.0 | 27 |
| 111 | Evolutionary game theory. , 2010, , 88-106. | | 26 |
| 112 | The plover neurotranscriptome assembly: transcriptomic analysis in an ecological model species without a reference genome. <i>Molecular Ecology Resources</i> , 2013, 13, 696-705. | 2.2 | 26 |
| 113 | Pair bonds and parental behaviour. , 2010, , 271-301. | | 25 |
| 114 | Low nest survival of a breeding shorebird in Bohai Bay, China. <i>Journal of Ornithology</i> , 2015, 156, 297-307. | 0.5 | 25 |
| 115 | Sexual conflict over parental care in Penduline Tits <i>Remiz pendulinus</i> : the process of clutch desertion. <i>Ibis</i> , 2007, 149, 530-534. | 1.0 | 24 |
| 116 | Parental behaviour in the Lapwing <i>Vanellus vanellus</i> . <i>Ibis</i> , 1999, 141, 608-614. | 1.0 | 24 |
| 117 | Contrasting genetic diversity and population structure among three sympatric Madagascan shorebirds: parallels with rarity, endemism, and dispersal. <i>Ecology and Evolution</i> , 2015, 5, 997-1010. | 0.8 | 24 |
| 118 | Courtship behavior differs between monogamous and polygamous plovers. <i>Behavioral Ecology and Sociobiology</i> , 2015, 69, 2035-2042. | 0.6 | 24 |
| 119 | North or south? Phylogenetic and biogeographic origins of a globally distributed avian clade. <i>Molecular Phylogenetics and Evolution</i> , 2015, 89, 151-159. | 1.2 | 24 |
| 120 | Sexual conflict over parental care: a case study of shorebirds. <i>Journal Fur Ornithologie</i> , 2007, 148, 211-217. | 1.2 | 23 |
| 121 | Breeding systems, climate, and the evolution of migration in shorebirds. <i>Behavioral Ecology</i> , 2009, 20, 1026-1033. | 1.0 | 23 |
| 122 | Consistent avoidance of human disturbance over large geographical distances by a migratory bird. <i>Biology Letters</i> , 2011, 7, 814-817. | 1.0 | 23 |
| 123 | Optimization of next-generation sequencing transcriptome annotation for species lacking sequenced genomes. <i>Molecular Ecology Resources</i> , 2016, 16, 446-458. | 2.2 | 23 |
| 124 | Sex ratios and bimaturism differ between temperature-dependent and genetic sex-determination systems in reptiles. <i>BMC Evolutionary Biology</i> , 2019, 19, 57. | 3.2 | 23 |
| 125 | The function of habitat change during brood-rearing in the precocial Kentish plover <i>Charadrius alexandrinus</i> . <i>Acta Ethologica</i> , 2007, 10, 73-79. | 0.4 | 22 |
| 126 | Selflessness is sexy: reported helping behaviour increases desirability of men and women as long-term sexual partners. <i>BMC Evolutionary Biology</i> , 2013, 13, 182. | 3.2 | 22 |

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|-----|---|-----|-----------|
| 127 | Why study plovers? The significance of non-model organisms in avian ecology, behaviour and evolution. <i>Journal of Ornithology</i> , 2019, 160, 923-933. | 0.5 | 22 |
| 128 | Seasonal variation in sex-specific immunity in wild birds. <i>Scientific Reports</i> , 2021, 11, 1349. | 1.6 | 22 |
| 129 | An investigation of mate choice based on manipulation of multiple ornaments in Kentish plovers. <i>Animal Behaviour</i> , 2004, 67, 703-709. | 0.8 | 21 |
| 130 | Comparative Analyses of Song Complexity and Song-Control Nuclei in Fourteen Oscine Species. <i>Zoological Science</i> , 2007, 24, 1-9. | 0.3 | 21 |
| 131 | The plight of a plover: Viability of an important snowy plover population with flexible brood care in Mexico. <i>Biological Conservation</i> , 2017, 209, 440-448. | 1.9 | 21 |
| 132 | Olfactory camouflage and communication in birds. <i>Biological Reviews</i> , 2022, 97, 1193-1209. | 4.7 | 21 |
| 133 | Latitudinal gradients in avian colourfulness. <i>Nature Ecology and Evolution</i> , 2022, 6, 622-629. | 3.4 | 21 |
| 134 | Sexual conflict and consistency of offspring desertion in Eurasian penduline tit <i>Remiz pendulinus</i> . <i>BMC Evolutionary Biology</i> , 2008, 8, 242. | 3.2 | 20 |
| 135 | Ontogenetic differences in sexual size dimorphism across four plover populations. <i>Ibis</i> , 2015, 157, 590-600. | 1.0 | 20 |
| 136 | Who cares? Quantifying the evolution of division of parental effort. <i>Methods in Ecology and Evolution</i> , 2010, 1, 221-230. | 2.2 | 19 |
| 137 | High fidelity: extra-pair fertilisations in eight <i>Charadrius</i> plover species are not associated with parental relatedness or social mating system. <i>Journal of Avian Biology</i> , 2017, 48, 910-920. | 0.6 | 19 |
| 138 | Sex-biased breeding dispersal is predicted by social environment in birds. <i>Ecology and Evolution</i> , 2018, 8, 6483-6491. | 0.8 | 19 |
| 139 | Sex roles in birds: Phylogenetic analyses of the influence of climate, life histories and social environment. <i>Ecology Letters</i> , 2022, 25, 647-660. | 3.0 | 18 |
| 140 | Impacts of survival and reproductive success on the long-term population viability of reintroduced great bustards <i>Otis tarda</i> in the UK. <i>Oryx</i> , 2016, 50, 583-592. | 0.5 | 17 |
| 141 | Geographic variation in breeding system and environment predicts melanin-based plumage ornamentation of male and female Kentish plovers. <i>Behavioral Ecology and Sociobiology</i> , 2016, 70, 49-60. | 0.6 | 17 |
| 142 | Sex determination systems in reptiles are related to ambient temperature but not to the level of climatic fluctuation. <i>BMC Evolutionary Biology</i> , 2020, 20, 103. | 3.2 | 17 |
| 143 | Sex differences in age-to-maturation relate to sexual selection and adult sex ratios in birds. <i>Evolution Letters</i> , 2020, 4, 44-53. | 1.6 | 17 |
| 144 | Chick growth rates in Charadriiformes: comparative analyses of breeding climate, development mode and parental care. <i>Journal of Avian Biology</i> , 2009, 40, 553-558. | 0.6 | 16 |

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|-----|---|-----|-----------|
| 145 | Female-biased incubation and strong diel sex-roles in the Two-banded Plover <i>Charadrius falklandicus</i> . <i>Journal of Ornithology</i> , 2010, 151, 811-816. | 0.5 | 16 |
| 146 | The UK great bustard <i>Otis tarda</i> reintroduction trial: a 5-year progress report. <i>Oryx</i> , 2012, 46, 112-121. | 0.5 | 16 |
| 147 | Using dietary analysis and habitat selection to inform conservation management of reintroduced Great Bustards <i>Otis tarda</i> in an agricultural landscape. <i>Bird Study</i> , 2015, 62, 289-302. | 0.4 | 16 |
| 148 | Adult sex ratios and their implications for cooperative breeding in birds. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160322. | 1.8 | 16 |
| 149 | Factors Affecting Timing of Brood Desertion By Female Kentish Plovers <i>Charadrius Alexandrinus</i> . <i>Behaviour</i> , 1994, 130, 17-28. | 0.4 | 15 |
| 150 | Why do Both Parents Incubate in the Kentish Plover?. <i>Ethology</i> , 2003, 109, 645-658. | 0.5 | 15 |
| 151 | Population density, social behaviour and sex allocation. , 2010, , 474-488. | | 15 |
| 152 | Diurnal and Reproductive Stage-Dependent Variation of Parental Behaviour in Captive Zebra Finches. <i>PLoS ONE</i> , 2016, 11, e0167368. | 1.1 | 15 |
| 153 | Personality assortative female mating preferences in a songbird. <i>Behaviour</i> , 2018, 155, 481-503. | 0.4 | 15 |
| 154 | Social organization in ungulates: Revisiting Jarman's hypotheses. <i>Journal of Evolutionary Biology</i> , 2021, 34, 604-613. | 0.8 | 15 |
| 155 | Breeding ecology of the Kentish Plover, <i>Charadrius alexandrinus</i> , in the Farasan Islands, Saudi Arabia. <i>Zoology in the Middle East</i> , 2011, 53, 15-24. | 0.2 | 14 |
| 156 | Addendum to "A framework for monitoring the status of populations: An example from wader populations in the East Asian-Australasian flyway" <i>Biological Conservation</i> , 143, 2238-2247. <i>Biological Conservation</i> , 2012, 145, 278-295. | 1.9 | 14 |
| 157 | Levels of extra-pair paternity are associated with parental care in penduline tits (<i>Remizidae</i>). <i>Ibis</i> , 2017, 159, 449-455. | 1.0 | 14 |
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