

# Juan C Reboreda

## List of Publications by Year in descending order

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Version: 2024-02-01

125  
papers

2,735  
citations

172457

29  
h-index

243625

44  
g-index

125  
all docs

125  
docs citations

125  
times ranked

1145  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Family ties in a neotropical cooperative breeder: withinâ€group relatedness and fineâ€scale genetic structure in the greyish Baywing ( <i>Agelaioides badius</i> ). <i>Ibis</i> , 2023, 165, 517-532.                                    | 1.9 | 0         |
| 2  | Decision-making at the time of parasitism: cowbirds prefer to peck eggs with weaker shells. <i>Animal Cognition</i> , 2022, 25, 275-285.   | 1.8 | 2         |
| 3  | Preferential Begging Responses of Shiny Cowbirds to the Conspecific Chatter Call. <i>Frontiers in Ecology and Evolution</i> , 2022, 9, .   | 2.2 | 2         |
| 4  | Automated radio tracking provides evidence for social pair bonds in an obligate brood parasite. <i>Ibis</i> , 2022, 164, 1180-1191.  | 1.9 | 1         |
| 5  | Acoustic discrimination by hosts favours vocal trickery in fledglings of the brood-parasitic screaming cowbird. <i>Behavioral Ecology and Sociobiology</i> , 2022, 76, .   | 1.4 | 1         |
| 6  | Sex differences in the use of spatial cues in two avian brood parasites. <i>Animal Cognition</i> , 2021, 24, 205-212.  | 1.8 | 7         |
| 7  | A comparative study of the structural and mechanical properties of avian eggshells among hosts of obligate brood parasitic cowbirds (genus <i>Molothrus</i> ). <i>Biological Journal of the Linnean Society</i> , 2021, 133, 1057-1076.  | 1.6 | 4         |
| 8  | Sex differences in learning flexibility in an avian brood parasite, the shiny cowbird. <i>Behavioural Processes</i> , 2021, 189, 104438.   | 1.1 | 4         |
| 9  | Tricking Parents: A Review of Mechanisms and Signals of Host Manipulation by Brood-Parasitic Young. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .   | 2.2 | 2         |
| 10 | Genetic patterns of repeat and multiple parasitism by screaming cowbirds, a specialist brood parasite. <i>Animal Behaviour</i> , 2020, 167, 177-183.   | 1.9 | 5         |
| 11 | Female and male rufous horneros eject shiny cowbird eggs using a mental template of the size of their own eggs. <i>Behavioural Processes</i> , 2020, 178, 104152.  | 1.1 | 11        |
| 12 | Coevolutionary arms race between a specialist brood parasite, the Screaming Cowbird, and its host, the Grayish Baywing. <i>Journal of Ornithology</i> , 2019, 160, 1221-1233.  | 1.1 | 5         |
| 13 | Size matters: shiny cowbirds secure more food than host nestmates thanks to their larger size, not signal exaggeration. <i>Animal Behaviour</i> , 2019, 157, 201-207.  | 1.9 | 8         |
| 14 | Non-mimetic shiny cowbird nestlings escape discrimination by baywings in absence of host nest mates. <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.   | 1.4 | 4         |
| 15 | Obligate Brood Parasitism on Neotropical Birds. , 2019, , 103-131.   |     | 7         |
| 16 | Variation in multicomponent recognition cues alters egg rejection decisions: a test of the optimal acceptance threshold hypothesis. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180195. | 4.0 | 44        |
| 17 | Brood parasitic nestlings benefit from unusual host defenses against botfly larvae ( <i>Philornis</i> spp.). <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.   | 1.4 | 7         |
| 18 | Innate development of acoustic signals for host parentâ€offspring recognition in the broodâ€parasitic Screaming Cowbird <i>Molothrus rufoaxillaris</i> . <i>Ibis</i> , 2019, 161, 717-729.   | 1.9 | 7         |

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|----|--|-----|-----------|
| 19 | Parasitic egg rejection decisions of chalk-browed mockingbirds <i>Mimus saturninus</i> are independent of clutch composition. <i>Animal Cognition</i> , 2018, 21, 301-305.                               | 1.8 | 0         |
| 20 | Roosting behaviour is related to reproductive strategy in brood parasitic cowbirds. <i>Ibis</i> , 2018, 160, 779-789.  | 1.9 | 6         |
| 21 | Ecological determinants of <i>Tyrannus</i> flycatcher nestling growth at north- and south-temperate latitudes. <i>Auk</i> , 2018, 135, 439-448.  | 1.4 | 13        |
| 22 | Host provisioning behavior favors mimetic begging calls in a brood-parasitic cowbird. <i>Behavioral Ecology</i> , 2018, 29, 328-332.   | 2.2 | 13        |
| 23 | Incubating Upland Goose ( <i>Chloephaga picta</i> ) differential response to livestock, human, and predator nest disturbance. <i>Wilson Journal of Ornithology</i> , 2018, 130, 739.                     | 0.2 | 6         |
| 24 | Ruddy-headed Goose <i>Chloephaga rubidiceps</i> : former plague and present protected species on the edge of extinction. <i>Bird Conservation International</i> , 2017, 27, 269-281.                     | 1.3 | 13        |
| 25 | Egg pecking and puncturing behaviors in shiny and screaming cowbirds: effects of eggshell strength and degree of clutch completion. <i>Behavioral Ecology and Sociobiology</i> , 2017, 71, 1.            | 1.4 | 10        |
| 26 | Genetic structure reveals management units for the yellow cardinal ( <i>Gubernatrix cristata</i> ), endangered by habitat loss and illegal trapping. <i>Conservation Genetics</i> , 2017, 18, 1131-1140. | 1.5 | 23        |
| 27 | Kinship and genetic mating system of the Grayish Baywing ( <i>Agelaioides badius</i> ), a cooperatively breeding Neotropical blackbird. <i>Auk</i> , 2017, 134, 410-420.                                 | 1.4 | 7         |
| 28 | Planning host exploitation through prospecting visits by parasitic cowbirds. <i>Behavioral Ecology and Sociobiology</i> , 2017, 71, 1.   | 1.4 | 15        |
| 29 | Parasitic Behaviour of Interspecific Brood Parasitic Females. <i>Fascinating Life Sciences</i> , 2017, , 325-342.  | 0.9 | 6         |
| 30 | Parasite Adaptations During the Nestling and Fledgling Stages. <i>Fascinating Life Sciences</i> , 2017, , 557-574.   | 0.9 | 7         |
| 31 | Effects of fragmentation and hybridization on geographical patterns of song variation in the endangered Yellow Cardinal <i>Gubernatrix cristata</i> . <i>Ibis</i> , 2016, 158, 738-746.                  | 1.9 | 13        |
| 32 | Molecular tracking of individual host use in the Shiny Cowbird – a generalist brood parasite. <i>Ecology and Evolution</i> , 2016, 6, 4684-4696.   | 1.9 | 14        |
| 33 | Nest Survival and Predation in Blue-Fronted Parrots <i>Amazona aestiva</i> : Effects of Nesting Behaviour and Cavity Characteristics. <i>Ardea</i> , 2016, 104, 143-151.                                 | 0.6 | 22        |
| 34 | Experimental evidence for an antipredatory function of egg rejection behaviour in a common host of the brood-parasitic shiny cowbird. <i>Behavioral Ecology and Sociobiology</i> , 2016, 70, 1689-1697.  | 1.4 | 2         |
| 35 | Red-crested Cardinals use color and width as cues to reject Shiny Cowbird eggs. <i>Auk</i> , 2016, 133, 308-315.   | 1.4 | 12        |
| 36 | Nest environment modulates begging behavior of a generalist brood parasite. <i>Behavioral Ecology</i> , 2016, 27, 204-210.   | 2.2 | 17        |

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|----|---|-----|-----------|
| 37 | Reproductive success of the specialist brood parasite Screaming Cowbird in an alternative host, the Chopi Blackbird. <i>Auk</i> , 2015, 132, 16-24.   | 1.4 | 11        |
| 38 | Nesting biology of the Red-crested Cardinal ( <i>Paroaria Coronata</i> ) in south temperate forests of central Argentina. <i>Wilson Journal of Ornithology</i> , 2015, 127, 249-258.  | 0.2 | 23        |
| 39 | Impact of Shiny Cowbird and botfly parasitism on the reproductive success of the globally endangered Yellow Cardinal <i>Gubernatrix cristata</i> . <i>Bird Conservation International</i> , 2015, 25, 294-305.  | 1.3 | 35        |
| 40 | Host switching in cowbird brood parasites: how often does it occur?. <i>Journal of Evolutionary Biology</i> , 2015, 28, 1290-1297.  | 1.7 | 6         |
| 41 | Sex differences in retention after a visual or a spatial discrimination learning task in brood parasitic shiny cowbirds. <i>Behavioural Processes</i> , 2015, 119, 99-104.  | 1.1 | 18        |
| 42 | No evidence of genetic variation in microsatellite and mitochondrial DNA markers among remaining populations of the Strange-tailed Tyrant <i>Alectrurus risora</i> , an endangered grassland species. <i>Bird Conservation International</i> , 2015, 25, 127-138. | 1.3 | 0         |
| 43 | Shiny cowbirds share foster mothers but not true mothers in multiply parasitized mockingbird nests. <i>Behavioral Ecology and Sociobiology</i> , 2014, 68, 681-689.   | 1.4 | 34        |
| 44 | Latitudinal variation in clutch size and lay date regressions in <i>Tachycineta</i> swallows: effects of food supply or demography?. <i>Ecography</i> , 2014, 37, 670-678.  | 4.5 | 33        |
| 45 | Ranging behavior of female and male Shiny Cowbirds and Screaming Cowbirds while searching for host nests. <i>Auk</i> , 2014, 131, 610-618.  | 1.4 | 29        |
| 46 | Strategic egg destruction by brood-parasitic cowbirds?. <i>Animal Behaviour</i> , 2014, 93, 229-235.  | 1.9 | 22        |
| 47 | High frequency but low impact of brood parasitism by the specialist Screaming Cowbird on its primary host, the Baywing. <i>Emu</i> , 2014, 114, 309-316.  | 0.6 | 13        |
| 48 | Do sex ratio and development differ in sexually size-dimorphic shiny cowbirds ( <i>Molothrus</i> )? <i>Ornithology</i> , 2014, 110, 442-448.  | 1.6 | 5         |
| 49 | The wages of violence: mobbing by mockingbirds as a frontline defence against brood-parasitic cowbirds. <i>Animal Behaviour</i> , 2013, 86, 1023-1029.  | 1.9 | 73        |
| 50 | High Rates of Shiny Cowbird Parasitism on the Brown-and-yellow Marshbird Select for Complementary Host Defenses. <i>Condor</i> , 2013, 115, 910-920.  | 1.6 | 3         |
| 51 | Female tawny-bellied seedeaters do not prefer more colorful males in choice experiments. <i>Journal of Ethology</i> , 2013, 31, 233-238.  | 0.8 | 3         |
| 52 | Sexual Differences in Life History Traits of <i>Philornis seguyi</i> (Diptera: Muscidae) Parasitizing House Wrens ( <i>Troglodytes aedon</i> ). <i>Annals of the Entomological Society of America</i> , 2013, 106, 222-227.                                       | 2.5 | 11        |
| 53 | A novel method of rejection of brood parasitic eggs reduces parasitism intensity in a cowbird host. <i>Biology Letters</i> , 2013, 9, 20130076.   | 2.3 | 26        |
| 54 | Antiparasitic defenses in hosts of South American cowbirds. <i>Chinese Birds: the International Journal of Ornithology</i> , 2013, 4, 57-70.  | 0.6 | 7         |

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|----|---|-----|-----------|
| 55 | Dense canopy cover over House Wren ( <i>Troglodytes aedon</i> ) nests increases latency of brood parasitism by Shiny Cowbirds ( <i>Molothrus bonariensis</i> ). <i>Emu</i> , 2012, 112, 55-59.              | 0.6 | 11        |
| 56 | Hooded Grebe <i>Podiceps gallardoi</i> population decreased by eighty per cent in the last twenty-five years. <i>Bird Conservation International</i> , 2012, 22, 371-382.                                   | 1.3 | 23        |
| 57 | Different recognition cues reveal the decision rules used for egg rejection by hosts of a variably mimetic avian brood parasite. <i>Animal Cognition</i> , 2012, 15, 881-889.                               | 1.8 | 55        |
| 58 | Brood parasite eggs enhance egg survivorship in a multiply parasitized host. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 1831-1839.   | 2.6 | 50        |
| 59 | Do shiny cowbird females adjust egg pecking behavior according to the level of competition their chicks face in host nests?. <i>Behavioural Processes</i> , 2012, 89, 137-142.                              | 1.1 | 13        |
| 60 | Nest survival rates of Red-crested Cardinals increase with nest age in south-temperate forests of Argentina. <i>Journal of Field Ornithology</i> , 2012, 83, 343-350.                                       | 0.5 | 27        |
| 61 | The economics of nestmate killing in avian brood parasites: a provisions trade-off. <i>Behavioral Ecology</i> , 2012, 23, 132-140.  | 2.2 | 38        |
| 62 | Host-parasite coevolution beyond the nestling stage? Mimicry of host fledglings by the specialist screaming cowbird. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 3401-3408. | 2.6 | 73        |
| 63 | Red-crested cardinal defences against shiny cowbird parasitism. <i>Behaviour</i> , 2012, 149, 325-343.  | 0.8 | 13        |
| 64 | Shiny cowbird <i>Molothrus bonariensis</i> egg size and chick growth vary between two hosts that differ markedly in body size. <i>Journal of Avian Biology</i> , 2012, 43, 227-233.                         | 1.2 | 10        |
| 65 | Male and Female Reproductive Success in a Threatened Polygynous Species: The Strange-tailed Tyrant, <i>Alectrurus risora</i> . <i>Condor</i> , 2011, 113, 619-628.  | 1.6 | 20        |
| 66 | Stages of Plumage Maturation of the Tawny-bellied Seedeater: Evidence of Delayed Plumage Maturation and Cryptic Differentiation between Juveniles and Females. <i>Condor</i> , 2011, 113, 907-914.          | 1.6 | 8         |
| 67 | Botfly Parasitism Effects on Nestling Growth and Mortality of Red-Crested Cardinals. <i>Wilson Journal of Ornithology</i> , 2011, 123, 107-115.   | 0.2 | 33        |
| 68 | Differences in morphology and colour pattern of shiny cowbird ( <i>Molothrus bonariensis</i> ) eggs found in nests of two hosts. <i>Biological Journal of the Linnean Society</i> , 2011, 102, 838-845.     | 1.6 | 10        |
| 69 | Brood parasitism disproportionately increases nest provisioning and helper recruitment in a cooperatively breeding bird. <i>Behavioral Ecology and Sociobiology</i> , 2011, 65, 2279-2286.                  | 1.4 | 27        |
| 70 | Effects of grassland burning on reproductive success of globally threatened Strange-tailed Tyrants <i>Alectrurus risora</i> . <i>Bird Conservation International</i> , 2011, 21, 411-422.                   | 1.3 | 13        |
| 71 | Increased plumage darkness of female Shiny Cowbirds <i>Molothrus bonariensis</i> in the subtropics: an adaptation to bacterial degradation?. <i>Ibis</i> , 2010, 152, 775-781.                              | 1.9 | 5         |
| 72 | Reproductive Success and Nestling Growth of the Baywing Parasitized by Screaming and Shiny Cowbirds. <i>Wilson Journal of Ornithology</i> , 2010, 122, 417.   | 0.2 | 30        |

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|----|---|-----|-----------|
| 73 | Host Use by Generalist and Specialist Brood-Parasitic Cowbirds at Population and Individual Levels. <i>Advances in the Study of Behavior</i> , 2010, 42, 83-121.  | 1.6 | 21        |
| 74 | Screaming Cowbird Parasitism of Nests of Solitary Caciques and Cattle Tyrants. <i>Wilson Journal of Ornithology</i> , 2010, 122, 795-799.   | 0.2 | 6         |
| 75 | Brood Parasitism Increases Mortality of Bay-Winged Cowbird Nests. <i>Condor</i> , 2010, 112, 407-417.   | 1.6 | 15        |
| 76 | Shiny cowbirds synchronize parasitism with host laying and puncture host eggs according to host characteristics. <i>Animal Behaviour</i> , 2009, 77, 561-568.   | 1.9 | 46        |
| 77 | Utilization of a new host in the screaming cowbird <i>Molothrus rufoaxillaris</i> , a host specialist brood parasite: host switch or host acquisition?. <i>Behavioral Ecology and Sociobiology</i> , 2009, 63, 1603-1608. | 1.4 | 8         |
| 78 | Shiny Cowbird parasitism of a low quality host: effect of host traits on a parasite's reproductive success. <i>Journal of Field Ornithology</i> , 2009, 80, 224-233.  | 0.5 | 8         |
| 79 | Function of egg punctures by Shiny Cowbirds in parasitized and nonparasitized Creamy-bellied Thrush nests. <i>Journal of Field Ornithology</i> , 2009, 80, 336-343.   | 0.5 | 15        |
| 80 | Nest-site fidelity and cavity reoccupation by Blue-fronted Parrots <i>Amazona aestiva</i> in the dry Chaco of Argentina. <i>Ibis</i> , 2009, 151, 145-150.  | 1.9 | 35        |
| 81 | Chilean Swallows ( <i>Tachycineta meyeni</i> ) Adjust the Number of Feathers Added to the Nest with Time of Breeding. <i>Wilson Journal of Ornithology</i> , 2009, 121, 783-788.  | 0.2 | 20        |
| 82 | Eggshell spotting in brood parasitic shiny cowbirds ( <i>Molothrus bonariensis</i> ) is not linked to the female sex chromosome. <i>Behavioral Ecology and Sociobiology</i> , 2008, 62, 1193-1199.                        | 1.4 | 20        |
| 83 | Parental Care in Tawny-bellied ( <i>Sporophila hypoxantha</i> ) and Rusty-collared ( <i>S. collaris</i> ) Seedeaters. <i>Wilson Journal of Ornithology</i> , 2008, 120, 879-883.  | 0.2 | 17        |
| 84 | EGG-LAYING BEHAVIOR IN SCREAMING COWBIRDS: WHY DOES A SPECIALIST BROOD PARASITE WASTE SO MANY EGGS?. <i>Condor</i> , 2008, 110, 143-153.  | 1.6 | 21        |
| 85 | Between and within clutch variation of egg size in Greater Rheas. <i>Wilson Journal of Ornithology</i> , 2008, 120, 674-682.  | 0.2 | 11        |
| 86 | Differential reproductive success favours strong host preference in a highly specialized brood parasite. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 2499-2506.                           | 2.6 | 24        |
| 87 | Early Infestation by Bot Flies ( <i>Philornis Seguyi</i> ) Decreases Chick Survival and Nesting Success in Chalk-Browed Mockingbirds ( <i>Mimus saturninus</i> ). <i>Auk</i> , 2007, 124, 898-906.                        | 1.4 | 30        |
| 88 | Partial host fidelity in nest selection by the shiny cowbird ( <i>Molothrus bonariensis</i> ), a highly generalist avian brood parasite. <i>Journal of Evolutionary Biology</i> , 2007, 20, 1918-1923.                    | 1.7 | 30        |
| 89 | Costs of large communal clutches for male and female Greater Rheas <i>Rhea americana</i> . <i>Ibis</i> , 2007, 149, 215-222.  | 1.9 | 7         |
| 90 | Effects of Shiny Cowbird <i>Molothrus bonariensis</i> parasitism on different components of House Wren <i>Troglodytes aedon</i> reproductive success. <i>Ibis</i> , 2007, 149, 521-529.                                   | 1.9 | 65        |

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|-----|---|-----|-----------|
| 91  | COSTS OF EGG PUNCTURES AND PARASITISM BY SHINY COWBIRDS (MOLOTHRUS BONARIENSIS) AT CREAMY-BELLIED THRUSH (TURDUS AMAUROCHALINUS) NESTS. <i>Auk</i> , 2006, 123, 23.   | 1.4 | 32        |
| 92  | Costs of Egg Punctures and Parasitism by Shiny Cowbirds (Molothrus Bonariensis) at Creamy-Bellied Thrush (Turdus Amaurochalinus) Nests. <i>Auk</i> , 2006, 123, 23-32.  | 1.4 | 43        |
| 93  | Egg Discrimination and Sex-Specific Pecking Behaviour in Parasitic Cowbirds. <i>Ethology</i> , 2006, 112, 1128-1135.  | 1.1 | 11        |
| 94  | Brood parasitism of White-rumped Swallows by Shiny Cowbirds. <i>Journal of Field Ornithology</i> , 2006, 77, 80-84.   | 0.5 | 3         |
| 95  | Cues used by shiny cowbirds (Molothrus bonariensis) to locate and parasitise chalk-browed mockingbird (Mimus saturninus) nests. <i>Behavioral Ecology and Sociobiology</i> , 2006, 60, 379-385.               | 1.4 | 45        |
| 96  | Distribution of substance P reveals a novel subdivision in the hippocampus of parasitic South American cowbirds. <i>Journal of Comparative Neurology</i> , 2006, 496, 610-626.                                | 1.6 | 14        |
| 97  | Population dynamics and avian brood parasitism: persistence and invasions in a three-species system. <i>Journal of Animal Ecology</i> , 2005, 74, 274-284.  | 2.8 | 4         |
| 98  | Conspecific and heterospecific social learning in shiny cowbirds. <i>Animal Behaviour</i> , 2005, 70, 1087-1092.  | 1.9 | 13        |
| 99  | CREAMY-BELLIED THRUSH DEFENSES AGAINST SHINY COWBIRD BROOD PARASITISM. <i>Condor</i> , 2005, 107, 788.  | 1.6 | 18        |
| 100 | New data on <i>Philornis seguyi</i> Garcia (1952)(Diptera, Muscidae). <i>Brazilian Journal of Biology</i> , 2005, 65, 631-637.  | 0.9 | 12        |
| 101 | Effect of Group Size on Individual and Collective Vigilance in Greater Rheas. <i>Ethology</i> , 2003, 109, 413-425.   | 1.1 | 58        |
| 102 | REPRODUCTIVE SUCCESS OF SHINY COWBIRD (MOLOTHRUS BONARIENSIS) PARASITIZING THE LARGER BROWN-AND-YELLOW MARSHBIRD (PSEUDOLEISTES VIRESCENS) IN ARGENTINA. <i>Auk</i> , 2003, 120, 1128.                        | 1.4 | 25        |
| 103 | A COMPARATIVE STUDY OF SHINY COWBIRD PARASITISM OF TWO LARGE HOSTS, THE CHALK-BROWED MOCKINGBIRD AND THE RUFIOUS-BELLIED THRUSH. <i>Condor</i> , 2003, 105, 728.  | 1.6 | 38        |
| 104 | Male Parental Care in Greater Rheas ( <i>Rhea Americana</i> ) in Argentina. <i>Auk</i> , 2003, 120, 418-428.  | 1.4 | 19        |
| 105 | A Comparative Study of Shiny Cowbird Parasitism of Two Large Hosts, the Chalk-Browed Mockingbird and the Rufous-Bellied Thrush. <i>Condor</i> , 2003, 105, 728-736.   | 1.6 | 43        |
| 106 | Reproductive Success of Shiny Cowbird ( <i>Molothrus bonariensis</i> ) Parasitizing the Larger Brown-and-Yellow Marshbird ( <i>Pseudoleistes virescens</i> ) in Argentina. <i>Auk</i> , 2003, 120, 1128-1139. | 1.4 | 1         |
| 107 | Nest-site selection by male Greater Rheas. <i>Journal of Field Ornithology</i> , 2002, 73, 166-173.   | 0.5 | 18        |
| 108 | A Neglected Cost of Brood Parasitism: Egg Punctures by Shiny Cowbirds During Inspection of Potential Host Nests. <i>Condor</i> , 2002, 104, 407-412.  | 1.6 | 29        |

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|-----|---|-----|-----------|
| 109 | Number of Close Spatial and Temporal Neighbors Decreases the Probability of Nest Failure and Shiny Cowbird Parasitism in Colonial Yellow-Winged Blackbirds. <i>Condor</i> , 2001, 103, 521-529.                 | 1.6 | 12        |
| 110 | Egg-laying behaviour by shiny cowbirds parasitizing brown-and-yellow marshbirds. <i>Animal Behaviour</i> , 1999, 58, 873-882.   | 1.9 | 46        |
| 111 | Egg puncture allows shiny cowbirds to assess host egg development and suitability for parasitism. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1999, 266, 1871-1874.                        | 2.6 | 37        |
| 112 | Sexual dimorphism and species differences in HVC volumes of cowbirds.. <i>Behavioral Neuroscience</i> , 1999, 113, 1095-1099.   | 1.2 | 10        |
| 113 | Sexual differences in memory in shiny cowbirds. <i>Animal Cognition</i> , 1998, 1, 77-82.   | 1.8 | 40        |
| 114 | Costs of brood parasitism and the lack of defenses on the yellow-winged blackbird - shiny cowbird system. <i>Behavioral Ecology and Sociobiology</i> , 1998, 42, 273-280.                                       | 1.4 | 66        |
| 115 | Effects of Clutch Size and Timing of Breeding on Reproductive Success of Greater Rheas. <i>Auk</i> , 1998, 115, 340-348.  | 1.4 | 66        |
| 116 | Nesting Success in Brown-and-Yellow Marshbirds: Effects of Timing, Nest Site, and Brood Parasitism. <i>Auk</i> , 1998, 115, 871-878.  | 1.4 | 50        |
| 117 | Seasonal changes of hippocampus volume in parasitic cowbirds. <i>Behavioural Processes</i> , 1997, 41, 237-243.   | 1.1 | 88        |
| 118 | Species and sex differences in hippocampus size in parasitic and non-parasitic cowbirds. <i>NeuroReport</i> , 1996, 7, 505-508.   | 1.2 | 157       |
| 119 | New Host for a Specialized Brood Parasite, the Screaming Cowbird. <i>Condor</i> , 1996, 98, 630-632.  | 1.6 | 20        |
| 120 | Brood Parasitism of the Shiny Cowbird, <i>Molothrus bonariensis</i> , on the Brown-and-Yellow Marshbird, <i>Pseudoleistes virescens</i> . <i>Condor</i> , 1994, 96, 716-721.                                    | 1.6 | 51        |
| 121 | THE ROLE OF AUTOSHAPING IN COOPERATIVE TWO-PLAYER GAMES BETWEEN STARLINGS. <i>Journal of the Experimental Analysis of Behavior</i> , 1993, 60, 67-83.   | 1.1 | 18        |
| 122 | Risk sensitivity in starlings: variability in food amount and food delay. <i>Behavioral Ecology</i> , 1991, 2, 301-308.   | 2.2 | 83        |
| 123 | Antidiuretic responses to osmotic cutaneous stimulation in the toad, <i>Bufo arenarum</i> . <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 1989, 159, 91-95. | 1.5 | 16        |
| 124 | Appetitive conditioning and discriminatory learning in toads. <i>Behavioral and Neural Biology</i> , 1980, 28, 392-397.   | 2.2 | 15        |
| 125 | Brood parasitism leads to zero recruitment in the globally endangered Yellow Cardinal <i>Gubernatrix cristata</i> . <i>Bird Conservation International</i> , 0, , 1-7.  | 1.3 | 4         |