

Bettina Mahler

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

330
citations

933447

10
h-index

888059

17
g-index

24
all docs

24
docs citations

24
times ranked

229
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	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
3	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
4	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
5	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
6	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
7	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
8	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
9	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
10	Red-crested Cardinals use color and width as cues to reject Shiny Cowbird eggs. <i>Auk</i> , 2016, 133, 308-315.	1.4	12
11	A citizen science survey discloses the current distribution of the endangered Yellow Cardinal <i>Gubernatrix cristata</i> in Argentina. <i>Bird Conservation International</i> , 2021, 31, 139-150.	1.3	12
12	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
13	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
14	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
15	Genetic assignment and monitoring of yellow cardinals. <i>Journal of Wildlife Management</i> , 2019, 83, 1336-1344.	1.8	8
16	Screaming Cowbird Parasitism of Nests of Solitary Caciques and Cattle Tyrants. <i>Wilson Journal of Ornithology</i> , 2010, 122, 795-799.	0.2	6
17	Host switching in cowbird brood parasites: how often does it occur?. <i>Journal of Evolutionary Biology</i> , 2015, 28, 1290-1297.	1.7	6
18	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

#	ARTICLE	IF	CITATIONS
19	Do sex ratio and development differ in sexually size-dimorphic shiny cowbirds (<i>Molothrus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 110, 442-448.	1.6	5
20	Brood parasitism leads to zero recruitment in the globally endangered Yellow Cardinal <i>Gubernatrix</i> <i>cristata</i> . Bird Conservation International, 0, , 1-7.	1.3	4
21	Contrasting patterns of natal dispersal of a south temperate House Wren population at local and regional scales. Journal of Ornithology, 2021, 162, 895-907.	1.1	2
22	Short Communication Microsatellite usefulness is independent of phylogenetic distance in Tyrant flycatchers (Aves: Tyrannidae): a test using two globally threatened species. Genetics and Molecular Research, 2013, 12, 2966-2972.	0.2	1
23	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. Bird Conservation International, 2015, 25, 127-138.	1.3	0
24	Parasitic egg rejection decisions of chalk-browed mockingbirds <i>Mimus saturninus</i> are independent of clutch composition. Animal Cognition, 2018, 21, 301-305.	1.8	0