

Mikus Abolins-Abols

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

395
citations

687363

13
h-index

794594

19
g-index

27
all docs

27
docs citations

27
times ranked

565
citing authors

#	ARTICLE	IF	CITATIONS
1	Ground nesting by arboreal American robins (<i>Turdus migratorius</i>). <i>Ecology and Evolution</i> , 2022, 12, e8489.	1.9	1
2	Exposure to a mimetic or non-mimetic model avian brood parasite egg does not produce differential glucocorticoid responses in an egg-accepter host species. <i>General and Comparative Endocrinology</i> , 2021, 304, 113723.	1.8	10
3	Early acoustic experience alters genome-wide methylation in the auditory forebrain of songbird embryos. <i>Neuroscience Letters</i> , 2021, 755, 135917.	2.1	8
4	Inter-Individual Variation in Anti-Parasitic Egg Rejection Behavior: A Test of the Maternal Investment Hypothesis. <i>Integrative Organismal Biology</i> , 2020, 2, obaa014.	1.8	13
5	Endocrine regulation of egg rejection in an avian brood parasite host. <i>Biology Letters</i> , 2020, 16, 20200225.	2.3	19
6	Fitting different visual models to behavioral patterns of parasitic egg rejection along a natural egg color gradient in a cavity-nesting host species. <i>Vision Research</i> , 2020, 167, 54-59.	1.4	22
7	Proximate predictors of variation in egg rejection behavior by hosts of avian brood parasites.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2020, 134, 412-422.	0.5	17
8	Anti-parasitic egg rejection by great reed warblers (<i>Acrocephalus arundinaceus</i>) tracks differences along an eggshell color gradient. <i>Behavioural Processes</i> , 2019, 166, 103902.	1.1	26
9	Applying the framework and concepts of parasitology to avian brood parasitism: a comment on AvilÃ©s. <i>Behavioral Ecology</i> , 2018, 29, 520-521.	2.2	1
10	Chronological and Biological Age Predict Seasonal Reproductive Timing: An Investigation of Clutch Initiation and Telomeres in Birds of Known Age. <i>American Naturalist</i> , 2018, 191, 777-782.	2.1	20
11	Differential gene regulation underlies variation in melanic plumage coloration in the dark-eyed junco (<i>Junco hyemalis</i>). <i>Molecular Ecology</i> , 2018, 27, 4501-4515.	3.9	41
12	Seasonally sympatric but allochronic: differential expression of hypothalamic genes in a songbird during gonadal development. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20181735.	2.6	8
13	Host defences against avian brood parasitism: an endocrine perspective. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20180980.	2.6	34
14	The effect of chronic and acute stressors, and their interaction, on testes function: an experimental test during testicular recrudescence. <i>Journal of Experimental Biology</i> , 2018, 221, .	1.7	11
15	Condition explains individual variation in mobbing behavior. <i>Ethology</i> , 2017, 123, 495-502.	1.1	9
16	Mechanisms Associated with an Advance in the Timing of Seasonal Reproduction in an Urban Songbird. <i>Frontiers in Ecology and Evolution</i> , 2017, 5, .	2.2	17
17	Effect of acute stressor on reproductive behavior differs between urban and rural birds. <i>Ecology and Evolution</i> , 2016, 6, 6546-6555.	1.9	33
18	Sex-specific Associations Between Nest Defence, Exploration and Breathing Rate in Breeding Pied Flycatchers. <i>Ethology</i> , 2014, 120, 492-501.	1.1	19

#	ARTICLE	IF	CITATIONS
19	The excuse principle can maintain cooperation through forgivable defection in the Prisoner's Dilemma game. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20131475.	2.6	14
20	Variation in candidate genes CLOCK and ADCYAP1 does not consistently predict differences in migratory behavior in the songbird genus Junco. <i>F1000Research</i> , 2013, 2, 115.	1.6	44
21	Comparative analysis reveals a possible immunity-related absence of blood parasites in Common Gulls (<i>Larus canus</i>) and Black-headed Gulls (<i>Chroicocephalus ridibundus</i>). <i>Journal of Ornithology</i> , 2012, 153, 1245-1252.	1.1	11
22	Drought-induced positive feedback in xylophagous insects: Easier invasion of Scots pine leading to greater investment in immunity of emerging individuals. <i>Forest Ecology and Management</i> , 2012, 270, 147-152.	3.2	12