

Aleksandra Krocza

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

105
citations

1684188

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1372567

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187
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#	ARTICLE	IF	CITATIONS
1	The Length Polymorphism of the 9th Intron in the Avian CHD1 Gene Allows Sex Determination in Some Species of Palaeognathae. <i>Genes</i> , 2022, 13, 507.	2.4	3
2	In Silico Analysis of Seven PCR Markers Developed from the CHD1, NIPBL and SPIN Genes Followed by Laboratory Testing Shows How to Reliably Determine the Sex of Musophagiformes Species. <i>Genes</i> , 2022, 13, 932.	2.4	1
3	New Bird Sexing Strategy Developed in the Order Psittaciformes Involves Multiple Markers to Avoid Sex Misidentification: Debunked Myth of the Universal DNA Marker. <i>Genes</i> , 2021, 12, 878.	2.4	10
4	Mitogenomes of Accipitriformes and Cathartiformes Were Subjected to Ancestral and Recent Duplications Followed by Gradual Degeneration. <i>Genome Biology and Evolution</i> , 2021, 13, .	2.5	1
5	New view on the organization and evolution of Palaeognathae mitogenomes poses the question on the ancestral gene rearrangement in Aves. <i>BMC Genomics</i> , 2020, 21, 874.	2.8	14
6	Resolving Phylogenetic Relationships within Passeriformes Based on Mitochondrial Genes and Inferring the Evolution of Their Mitogenomes in Terms of Duplications. <i>Genome Biology and Evolution</i> , 2019, 11, 2824-2849.	2.5	32
7	New insight into parrots' mitogenomes indicates that their ancestor contained a duplicated region. <i>Molecular Biology and Evolution</i> , 2018, 35, 2989-3009.	8.9	19
8	Complete mitochondrial genome of chestnut-fronted macaw (<i>Ara severus</i> , Psittaciformes). <i>Mitochondrial DNA Part B: Resources</i> , 2017, 2, 35-36.	0.4	0
9	Complete mitochondrial genome of bronze-winged parrot (<i>Pionus chalcopterus chalcopterus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 1	0.4	3
10	The complete mitochondrial genome of red-fronted parrot (<i>Poicephalus gulielmi</i>) revealed a new gene rearrangement within the order Psittaciformes. <i>Mitochondrial DNA Part B: Resources</i> , 2017, 2, 833-835.	0.4	2
11	The influence of molecular markers and methods on inferring the phylogenetic relationships between the representatives of the Arini (parrots, Psittaciformes), determined on the basis of their complete mitochondrial genomes. <i>BMC Evolutionary Biology</i> , 2017, 17, 166.	3.2	15
12	The first complete genome of <i>Aratinga</i> genus in comparison to mitogenomes of other parrots from <i>Arini</i> tribe. <i>Mitochondrial DNA Part B: Resources</i> , 2016, 1, 853-855.	0.4	1
13	Complete mitochondrial genome of the greater Antillean parrot <i>Amazona ventralis</i> (Hispaniolan) Tj ETQq1 1 0.784314 rgBT /Overlock 1	0.4	3
14	Complete mitochondrial genome of Red-throated Conure (<i>Psittacara rubritorquis</i>): its comparison with mitogenome of Socorro Conure (<i>Psittacara brevipes</i>). <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2016, 27, 3354-3355.	0.7	1