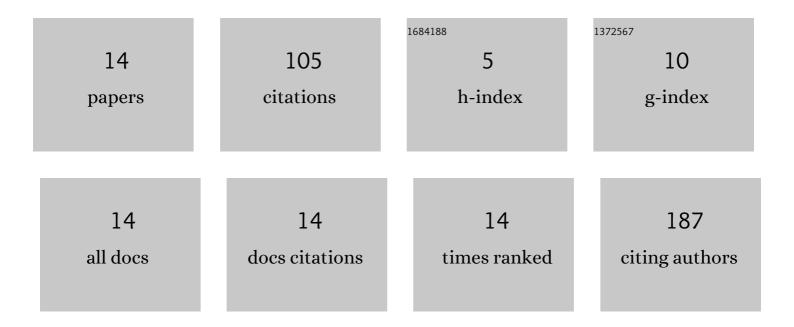
## Aleksandra Kroczak

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6308311/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Resolving Phylogenetic Relationships within Passeriformes Based on Mitochondrial Genes and Inferring the Evolution of Their Mitogenomes in Terms of Duplications. Genome Biology and Evolution, 2019, 11, 2824-2849.	2.5	32
2	New insight into parrots' mitogenomes indicates that their ancestor contained a duplicated region. Molecular Biology and Evolution, 2018, 35, 2989-3009.	8.9	19
3	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. BMC Evolutionary Biology, 2017, 17, 166.	3.2	15
4	New view on the organization and evolution of Palaeognathae mitogenomes poses the question on the ancestral gene rearrangement in Aves. BMC Genomics, 2020, 21, 874.	2.8	14
5	New Bird Sexing Strategy Developed in the Order Psittaciformes Involves Multiple Markers to Avoid Sex Misidentification: Debunked Myth of the Universal DNA Marker. Genes, 2021, 12, 878.	2.4	10

6 Complete mitochondrial genome of the greater Antillean parrot Amazona ventralis (Hispaniolan) Tj ETQq0 0 0 rgBT (Qverlock 10 Tf 50 5

7	Complete mitochondrial genome of bronze-winged parrot (Pionus chalcopterus chalcopterus,) Tj ETQq1 1 0.784	1314 rgBT 0.4	/Oyerlock 1
8	The Length Polymorphism of the 9th Intron in the Avian CHD1 Gene Allows Sex Determination in Some Species of Palaeognathae. Genes, 2022, 13, 507.	2.4	3
9	The complete mitochondrial genome of red-fronted parrot (Poicephalus gulielmi) revealed a new gene rearrangement within the order Psittaciformes. Mitochondrial DNA Part B: Resources, 2017, 2, 833-835.	0.4	2
10	The first complete genome of â€~true' <i>Aratinga</i> genus in comparison to mitogenomes of other parrots from <i>Arini</i> tribe. Mitochondrial DNA Part B: Resources, 2016, 1, 853-855.	0.4	1
11	Complete mitochondrial genome of Red-throated Conure (Psittacara rubritorquis): its comparison with mitogenome of Socorro Conure (Psittacara brevipes). Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis, 2016, 27, 3354-3355.	0.7	1
12	Mitogenomes of Accipitriformes and Cathartiformes Were Subjected to Ancestral and Recent Duplications Followed by Gradual Degeneration. Genome Biology and Evolution, 2021, 13, .	2.5	1
13	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. Genes, 2022, 13, 932.	2.4	1
14	Complete mitochondrial genome of chestnut-fronted macaw (Ara severus, Psittaciformes). Mitochondrial DNA Part B: Resources, 2017, 2, 35-36.	0.4	0