

# Csongor I VÃ¡gÃ¡si

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6576009/publications.pdf>

Version: 2024-02-01

44  
papers

1,347  
citations

304602

22  
h-index

360920

35  
g-index

47  
all docs

47  
docs citations

47  
times ranked

1559  
citing authors



#	ARTICLE	IF	CITATIONS
19	Brain regions associated with visual cues are important for bird migration. <i>Biology Letters</i> , 2015, 11, 20150678.	1.0	23
20	Interspecific variation in the structural properties of flight feathers in birds indicates adaptation to flight requirements and habitat. <i>Functional Ecology</i> , 2015, 29, 746-757.	1.7	47
21	Physiological pace of life: the link between constitutive immunity, developmental period, and metabolic rate in European birds. <i>Oecologia</i> , 2015, 177, 147-158.	0.9	38
22	Seasonal Patterns and Relationships among Coccidian Infestations, Measures of Oxidative Physiology, and Immune Function in Free-Living House Sparrows over an Annual Cycle. <i>Physiological and Biochemical Zoology</i> , 2015, 88, 395-405.	0.6	13
23	<i>Solidago canadensis</i> impacts on native plant and pollinator communities in different-aged old fields. <i>Basic and Applied Ecology</i> , 2015, 16, 335-346.	1.2	100
24	Sexual Dimorphism and Population Differences in Structural Properties of Barn Swallow ( <i>Hirundo</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.1	6
25	Repeatability of Feather Mite Prevalence and Intensity in Passerine Birds. <i>PLoS ONE</i> , 2014, 9, e107341.	1.1	23
26	Necessity or capacity? Physiological state predicts problem-solving performance in house sparrows. <i>Behavioral Ecology</i> , 2014, 25, 124-135.	1.0	67
27	The origin of feather holes: a word of caution. <i>Journal of Avian Biology</i> , 2014, 45, 431-436.	0.6	10
28	No Evidence for Parasitism-Linked Changes in Immune Function or Oxidative Physiology over the Annual Cycle of an Avian Species. <i>Physiological and Biochemical Zoology</i> , 2014, 87, 729-739.	0.6	8
29	Sources of variation in uropygial gland size in European birds. <i>Biological Journal of the Linnean Society</i> , 2013, 110, 543-563.	0.7	46
30	Preen gland removal increases plumage bacterial load but not that of feather-degrading bacteria. <i>Die Naturwissenschaften</i> , 2013, 100, 145-151.	0.6	50
31	Chronic coccidian infestation compromises flight feather quality in house sparrows <i>Passer domesticus</i> . <i>Biological Journal of the Linnean Society</i> , 2013, 108, 414-428.	0.7	35
32	Sex Ratio and Sexual Dimorphism of Three Lice Species with Contrasting Prevalence Parasitizing the House Sparrow. <i>Journal of Parasitology</i> , 2013, 99, 24-30.	0.3	17
33	Risk-taking and the evolution of mechanisms for rapid escape from predators. <i>Journal of Evolutionary Biology</i> , 2013, 26, 1143-1150.	0.8	32
34	Haste Makes Waste but Condition Matters: Molt Rate-Feather Quality Trade-Off in a Sedentary Songbird. <i>PLoS ONE</i> , 2012, 7, e40651.	1.1	64
35	Feather mites (Acari: Astigmata) and body condition of their avian hosts: a large correlative study. <i>Journal of Avian Biology</i> , 2012, 43, 273-279.	0.6	35
36	The Effect of Coccidians on The Condition and Immune profile of Molting House Sparrows ( <i>Passer</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 39	0.7	39

#	ARTICLE	IF	CITATIONS
37	Correlates of Variation in Flight Feather Quality in the Great Tit <i>Parus major</i> . <i>Ardea</i> , 2011, 99, 53-60.	0.3	21
38	Sexual dimorphism in immune function changes during the annual cycle in house sparrows. <i>Die Naturwissenschaften</i> , 2010, 97, 891-901.	0.6	66
39	Seasonality in the uropygial gland size and feather mite abundance in house sparrows <i>Passer domesticus</i> : natural covariation and an experiment. <i>Journal of Avian Biology</i> , 2010, 41, 653-661.	0.6	51
40	Haste Makes Waste: Accelerated Molt Adversely Affects the Expression of Melanin-Based and Depigmented Plumage Ornaments in House Sparrows. <i>PLoS ONE</i> , 2010, 5, e14215.	1.1	38
41	Variation in Haematological Indices and Immune Function During the Annual Cycle in the Great Tit <i>Parus major</i> . <i>Ardea</i> , 2010, 98, 105-112.	0.3	46
42	Carotenoids modulate the effect of coccidian infection on the condition and immune response in moulting house sparrows. <i>Journal of Experimental Biology</i> , 2009, 212, 3228-3235.	0.8	27
43	Diet quality affects postnuptial molting and feather quality of the house sparrow ( <i>Passer</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 834-842.	0.4	61
44	Increase of feather quality during moult: a possible implication of feather deformities in the evolution of partial moult in the great tit <i>Parus major</i> . <i>Journal of Avian Biology</i> , 2007, 38, 471-478.	0.6	2