

# Nayden Chakarov

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6761552/publications.pdf>

Version: 2024-02-01

18  
papers

353  
citations

933447

10  
h-index

839539

18  
g-index

20  
all docs

20  
docs citations

20  
times ranked

483  
citing authors

#	ARTICLE	IF	CITATIONS
1	Blood Parasites in Sympatric Vultures: Role of Nesting Habits and Effects on Body Condition. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2431.	2.6	6
2	Atypical behavior of a black fly species connects cavity-nesting birds with generalist blood parasites in an arid area of Spain. <i>Parasites and Vectors</i> , 2021, 14, 298.	2.5	5
3	The prevalence of <i>Leucocytozoon</i> spp. in nestlings of three wild raptor species including implications on haematological and blood chemistry values. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2021, 16, 236-243.	1.5	3
4	Blood parasites in vectors reveal a united blackfly community in the upper canopy. <i>Parasites and Vectors</i> , 2020, 13, 309.	2.5	20
5	Blood parasite infections in a wild population of ravens ( <i>Corvus corax</i> ) in Bulgaria. <i>Malaria Journal</i> , 2018, 17, 33.	2.3	8
6	Immune responses link parasite genetic diversity, prevalence and plumage morphs in common buzzards. <i>Evolutionary Ecology</i> , 2017, 31, 51-62.	1.2	10
7	Intraguild predation leads to cascading effects on habitat choice, behaviour and reproductive performance. <i>Journal of Animal Ecology</i> , 2016, 85, 774-784.	2.8	27
8	De novo assembly of the dual transcriptomes of a polymorphic raptor species and its malarial parasite. <i>BMC Genomics</i> , 2015, 16, 1038.	2.8	15
9	Territory Quality and Plumage Morph Predict Offspring Sex Ratio Variation in a Raptor. <i>PLoS ONE</i> , 2015, 10, e0138295.	2.5	10
10	Apparent vector-mediated parent-offspring transmission in an avian malaria-like parasite. <i>Molecular Ecology</i> , 2015, 24, 1355-1363.	3.9	25
11	Climate change and habitat heterogeneity drive a population increase in Common Buzzards ( <i>Buteo buteo</i> ) through effects on survival. <i>Ibis</i> , 2014, 156, 97-106.	1.9	15
12	Territory quality affects the relative importance of habitat heterogeneity and interference competition in a long-lived territorial songbird. <i>Journal of Avian Biology</i> , 2014, 45, 15-21.	1.2	13
13	Variation at phenological candidate genes correlates with timing of dispersal and plumage morph in a sedentary bird of prey. <i>Molecular Ecology</i> , 2013, 22, 5430-5440.	3.9	38
14	Label-free enrichment of avian <i>Leucocytozoon</i> using flow cytometric sorting. <i>Parasitology</i> , 2012, 139, 1547-1552.	1.5	7
15	Population regulation by habitat heterogeneity or individual adjustment?. <i>Journal of Animal Ecology</i> , 2012, 81, 330-340.	2.8	43
16	Mesopredator Release by an Emergent Superpredator: A Natural Experiment of Predation in a Three Level Guild. <i>PLoS ONE</i> , 2010, 5, e15229.	2.5	34
17	Fitness in common buzzards at the crosspoint of opposite melanin-parasite interactions. <i>Functional Ecology</i> , 2008, 22, 1062-1069.	3.6	62
18	Effect of weather conditions on the communal roosting behaviour of common ravens <i>Corvus corax</i> with unlimited food resources. <i>Journal of Ethology</i> , 2007, 25, 71-78.	0.8	7