

# Igor V Karyakin

## List of Publications by Year in descending order

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Version: 2024-02-01

52  
papers

168  
citations

1684188

5  
h-index

1281871

11  
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52  
all docs

52  
docs citations

52  
times ranked

187  
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial and Temporal Variability in Migration of a Soaring Raptor Across Three Continents. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	2.2	53
2	Differential survival throughout the full annual cycle of a migratory bird presents a life-history trade-off. <i>Journal of Animal Ecology</i> , 2021, 90, 1228-1238.	2.8	34
3	Plasmid-Mediated <i>mcr-1</i> Colistin Resistance in <i>Escherichia coli</i> from a Black Kite in Russia. <i>Antimicrobial Agents and Chemotherapy</i> , 2019, 63, .	3.2	20
4	Problem of Identification of Eurasian Subspecies of the Black Kite and Records of the Pariah Kite in Southern Siberia, Russia. <i>Pernatye HiĀniki I lh Ohrana</i> , 2017, , 49-67.	0.3	10
5	Unravelling population processes over the Late Pleistocene driving contemporary genetic divergence in Palearctic buzzards. <i>Molecular Phylogenetics and Evolution</i> , 2019, 134, 269-281.	2.7	8
6	The problems of genetic support of dividing the black kite ( <i>Milvus migrans</i> ) into subspecies. <i>Vavilovskii Zhurnal Genetiki I Seleksii</i> , 2019, 23, 226-231.	1.1	5
7	New Haplotypes of the Mitochondrial Gene CytB in the Nesting Population of the Siberian Black Kite <i>Milvus migrans lineatus</i> Gray, 1831 in the Territory of the Republic of Tyva. <i>Doklady Biochemistry and Biophysics</i> , 2018, 482, 242-244.	0.9	4
8	Phylogeography and demographic history of the black kite <i>Milvus migrans</i> , a widespread raptor in Eurasia, Australia and Africa. <i>Journal of Avian Biology</i> , 2021, 52, .	1.2	4
9	Black Kites on a flyway between Western Siberia and the Indian Subcontinent. <i>Scientific Reports</i> , 2022, 12, 5581.	3.3	4
10	The Results Implementation of a Foster Parents Adoption Method for Restoration of the Saker Falcon Population in Russia (With the Results of GPS/GSM Tracking of Fledglings). <i>Pernatye HiĀniki I lh Ohrana</i> , 2018, , 66-94.	0.3	3
11	Monitoring Results from the Breeding Group of Egyptian Vulture at Narat-Tyube Ridge and GPS/GSM Tracking Data from Juvenile Egyptian Vultures (Republic of Dagestan, Russia). <i>Pernatye HiĀniki I lh Ohrana</i> , 2018, , 108-135.	0.3	2
12	Results of the GPS/GSM-tracking of Juvenile Saker Falcons in the Altai-Sayan Region. <i>Pernatye HiĀniki I lh Ohrana</i> , 2018, , 166-229.	0.3	2
13	Population Structure of the Steppe Eagle Range and Preliminary Data on the Population Genetic Diversity and Status of Subspecies. <i>Pernatye HiĀniki I lh Ohrana</i> , 2016, , 67-88.	0.3	2
14	Electrocutions of Birds on Power Lines in the Khakassia Republic, Russia, in 2020. <i>Pernatye HiĀniki I lh Ohrana</i> , 2020, , 26-63.	0.3	2
15	Breeding Population Structure of the Eastern Imperial Eagle. <i>Pernatye HiĀniki I lh Ohrana</i> , 2020, , 64-332.	0.3	2
16	Saker Falcon on the Crimean Peninsula. <i>Pernatye HiĀniki I lh Ohrana</i> , 2015, , 103-129.	0.3	1
17	Results of the GPS/GSM-Tracking of Juvenile Steppe Eagles from Russia and Kazakhstan. <i>Pernatye HiĀniki I lh Ohrana</i> , 2019, , 71-227.	0.3	1
18	Observations of the Palest Morph of the Greater Spotted Eagle in Southern Siberia, Russia. <i>Pernatye HiĀniki I lh Ohrana</i> , 2014, , 96-99.	0.3	1

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19	Results of Monitoring of the Saker Falcon Population in the Altai-Sayan Region in 2014, Russia. Pernetnye HiĀniki I lh Ohrana, 2014, , 58-76.	0.3	1
20	The Results of the Project on Creation of Special Protection Zones in Pine Forests of the Altai Kray Based on Data from the Long-term Monitoring of Raptorsâ€™ Nesting Sites, Russia. Pernetnye HiĀniki I lh Ohrana, 2015, , 75-102.	0.3	1
21	Results of Work of the Raptor Ringing Center of the Russian Raptor Research and Conservation Network in 2015. Pernetnye HiĀniki I lh Ohrana, 2016, , 24-45.	0.3	1
22	Results of Work of the Raptor Ringing Center of the Russian Raptor Research and Conservation Network in 2016. Pernetnye HiĀniki I lh Ohrana, 2017, , 26-50.	0.3	1
23	A Possibility of Morphometrical Determining of Sex of Steppe Eagle Nestlings from Western and Eastern Populations?. Pernetnye HiĀniki I lh Ohrana, 2017, , 194-218.	0.3	1
24	The First Results of the Project on Restoration of Genetic Diversity of the Saker Falcon Populations in the Altai-Sayan Region, Russia. Pernetnye HiĀniki I lh Ohrana, 2017, , 176-192.	0.3	1
25	Results of Work of the Raptor Ringing Center of the Russian Raptor Research and Conservation Network in 2017. Pernetnye HiĀniki I lh Ohrana, 2018, , 15-48.	0.3	1
26	Restoration of the tree-nesting Peregrine Falcon (<i>Falco peregrinus</i>) population in the Volga-Ural Region. Ornis Hungarica, 2018, 26, 254-258.	0.4	1
27	The Results of Monitoring the Breeding Groups of the Steppe Eagle in the Karaganda Region, Kazakhstan. Pernetnye HiĀniki I lh Ohrana, 2019, , 214-229.	0.3	1
28	Results of Account of the Steppe Eagle in the Republics of Tyva, Khakassia and the Krasnoyarsk Kray in 2018, Russia. Pernetnye HiĀniki I lh Ohrana, 2019, , 68-82.	0.3	1
29	On eastern imperial eagle (<i>Aquila heliaca</i>) breeding in atypical habitat under competitive conditions with other eagle species. Slovak Raptor Journal, 2015, 9, 95-104.	0.4	0
30	New Data on the Breeding Group of Cinereous Vulture in Altai Republic, Russia. Pernetnye HiĀniki I lh Ohrana, 2014, , 100-102.	0.3	0
31	An example of an interspecific chick rearing in Birds of Prey: the Marsh Harrier grown by the Greater Spotted Eagle in Russia. Pernetnye HiĀniki I lh Ohrana, 2014, , 100-101.	0.3	0
32	Root causes of the decreasing in numbers of the Saker Falcon and ways of its decision within the Saker Falcon Global Action Plan in Russia and Kazakhstan. Pernetnye HiĀniki I lh Ohrana, 2014, , 18-38.	0.3	0
33	Monitoring Results of the Eagle Owl Population in the Strip-shaped Pine Forests in the Altai Kray, Russia. Pernetnye HiĀniki I lh Ohrana, 2014, , 77-92.	0.3	0
34	The Steppe Eagle Global Conservation Status Was Raised. Pernetnye HiĀniki I lh Ohrana, 2015, , 21-30.	0.3	0
35	The First Record of Cases of Breeding the Greater Spotted Eagle in Old Nests of the Golden Eagle and White-Tailed Eagle in the Altai Kray, Russia. Pernetnye HiĀniki I lh Ohrana, 2015, , 156-160.	0.3	0
36	Results of work of the Raptor Ringing Center of the Russian Raptor Research and Conservation Network in 2014. Pernetnye HiĀniki I lh Ohrana, 2015, , 31-61.	0.3	0

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37	Modern Status of the Steppe Eagle Population in the Orenburg region, Russia. Pernetnye HiÅniki I lh Ohrana, 2016, , 90-119.	0.3	0
38	The First Record of Case of the Imperial Eagle and the Steppe Eagle Successful Breeding in the Mixed Pair in Western Kazakhstan and Records of Probable Hybrids of These Species in Russia and Kazakhstan. Pernetnye HiÅniki I lh Ohrana, 2016, , 118-125.	0.3	0
39	Modern Status of the Steppe Eagle Population in Kalmykia, Russia. Pernetnye HiÅniki I lh Ohrana, 2016, , 61-89.	0.3	0
40	Steppe Eagle in the Karaganda Region, Kazakhstan. Pernetnye HiÅniki I lh Ohrana, 2017, , 219-251.	0.3	0
41	The Results of Attracting of the Ural Owl to Breeding in Nestboxes in the Izdrevaya River Basin (Novosibirsk Region, Russia). Pernetnye HiÅniki I lh Ohrana, 2017, , 27-48.	0.3	0
42	Raptors of the Izdrevaya River Basin, Russia. Pernetnye HiÅniki I lh Ohrana, 2017, , 74-82.	0.3	0
43	The First Record of Nesting of the Osprey on the High-voltage Power Pole in the Sayan Mountains, Russia. Pernetnye HiÅniki I lh Ohrana, 2017, , 100-104.	0.3	0
44	Size of Specially Protected Forest Sites for Raptors: What Size of These Sites Should be for Protect the Raptorâ€™s Breeding Territories?. Pernetnye HiÅniki I lh Ohrana, 2017, , 74-175.	0.3	0
45	Red-Footed Falcon and Amur Falcon in the Tyva Republic, Russia. Pernetnye HiÅniki I lh Ohrana, 2018, , 136-141.	0.3	0
46	Saker Falcon in the Altai-Sayan Region: Results of Monitoring in 2016â€“2018. Pernetnye HiÅniki I lh Ohrana, 2018, , 95-165.	0.3	0
47	The First Record of Successful Breeding of the Male Saker Falcon at the Age of One Year in the Altai-Sayan Region, Russia. Pernetnye HiÅniki I lh Ohrana, 2018, , 256-258.	0.3	0
48	Results of Work of the Raptor Ringing Center of the Russian Raptor Research and Conservation Network in 2018. Pernetnye HiÅniki I lh Ohrana, 2019, , 8-33.	0.3	0
49	The New Bottleneck on Birds of Prey Autumn Migration Route through the Karakoram. Pernetnye HiÅniki I lh Ohrana, 2019, , 292-296.	0.3	0
50	Breeding of the Pallid Harrier on the Right Bank of Yenisei River in the Minusinsk Depression, Krasnoyarsk Kray, Russia. Pernetnye HiÅniki I lh Ohrana, 2019, , 286-291.	0.3	0
51	ON CONSERVATION STATUS OF SOME THREATENED LARGE RAPTORS IN STEPPE PIEDMONTS OF RUSSIAN WESTERN ALTAI MTS. (ALTAI TERRITORY). Trudy Tigireksskogo Zapovednika, 2005, , 345-347.	0.0	0
52	Wind power development in Eastern Kazakhstan threatens migration of eagles. Pernetnye HiÅniki I lh Ohrana, 2021, , 108-213.	0.3	0