

Robert Rutkowski

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7307717/publications.pdf>

Version: 2024-02-01

40
papers

464
citations

686830

13
h-index

752256

20
g-index

41
all docs

41
docs citations

41
times ranked

669
citing authors

#	ARTICLE	IF	CITATIONS
1	A European Concern? Genetic Structure and Expansion of Golden Jackals (<i>Canis aureus</i>) in Europe and the Caucasus. PLoS ONE, 2015, 10, e0141236.	1.1	68
2	Differences in genetic variability between two ecotypes of the endangered myrmecophilous butterfly <i>Phengaris</i> (= <i>Maculinea</i>) <i>alcon</i> – the setting of conservation priorities. Insect Conservation and Diversity, 2012, 5, 223-236.	1.4	33
3	Population genetic structure of the European kestrel <i>Falco tinnunculus</i> in Central Poland. European Journal of Wildlife Research, 2010, 56, 297-305.	0.7	29
4	Genetic structure in urban and rural populations of <i>Apodemus agrarius</i> in Poland. Mammalian Biology, 2013, 78, 171-177.	0.8	26
5	The spatial genetic structure of bank vole (<i>Myodes glareolus</i>) and yellow-necked mouse (<i>Apodemus</i>) Tj ETQq1 1 0.784314 rgBT /Overlo 0.6 24	0.6	24
6	Contrasting levels of polymorphism in cross-amplified microsatellites in two endangered xerothermophilous, obligatorily myrmecophilous, butterflies of the genus <i>Phengaris</i> (<i>Maculinea</i>) (<i>Lepidoptera</i> : <i>Lycaenidae</i>). European Journal of Entomology, 2009, 106, 457-469.	1.2	22
7	Contrasting genetic structure of rear edge and continuous range populations of a parasitic butterfly infected by <i>Wolbachia</i> . BMC Evolutionary Biology, 2013, 13, 14.	3.2	21
8	Population isolation rather than ecological variation explains the genetic structure of endangered myrmecophilous butterfly <i>Phengaris</i> (= <i>Maculinea</i>) <i>arion</i> . Journal of Insect Conservation, 2012, 16, 39-50.	0.8	20
9	Anthropopressure gradients and the population genetic structure of <i>Apodemus agrarius</i> . Conservation Genetics, 2015, 16, 649-659.	0.8	19
10	Conservation genetics of the capercaillie in Poland - Delineation of conservation units. PLoS ONE, 2017, 12, e0174901.	1.1	16
11	Genetic Variability of Polish Population of the Capercaillie <i>Tetrao urogallus</i> . Acta Ornithologica, 2005, 40, 27-34.	0.1	15
12	Population Genetics and Bat Rabies: A Case Study of <i>Eptesicus serotinus</i> in Poland. Acta Chiropterologica, 2013, 15, 35-56.	0.2	15
13	The spatial genetic structure of the yellow-necked mouse in an urban environment – a recent invader vs. a closely related permanent inhabitant. Urban Ecosystems, 2017, 20, 581-594.	1.1	15
14	Divergent patterns in the mitochondrial and nuclear diversity of the specialized butterfly <i>Plebejus argus</i> (<i>Lepidoptera</i> : <i>Lycaenidae</i>). European Journal of Entomology, 2011, 108, 537-545.	1.2	14
15	What keeps “living dead” alive: demography of a small and isolated population of <i>Maculinea</i> (= <i>Phengaris</i>) <i>alcon</i> . Journal of Insect Conservation, 2019, 23, 201-210.	0.8	13
16	Landscape pattern and genetic structure of a yellow-necked mouse <i>Apodemus flavicollis</i> population in north-eastern Poland. Acta Theriologica, 2010, 55, 109-121.	1.1	12
17	Spatial patterns of extra-pair paternity in a waterbird colony: separating the effects of nesting density and nest site location. Behavioral Ecology and Sociobiology, 2016, 70, 369-376.	0.6	9
18	Population structure of the expansive wasp spider (<i>Argiope bruennichi</i>) at the edge of its range. Journal of Arachnology, 2017, 45, 361-369.	0.3	8

#	ARTICLE	IF	CITATIONS
19	Multiple paternity in a wild population of the yellow-necked mouse <i>Apodemus flavicollis</i> . <i>Acta Theriologica</i> , 2008, 53, 251-258.	1.1	7
20	Extra-pair Paternity in Relation to Age of the Red-breasted Flycatcher <i>Ficedula Parva</i> males. <i>Avian Biology Research</i> , 2014, 7, 111-116.	0.4	7
21	Local Heterozygosity Effects on Nestling Growth and Condition in the Great Cormorant. <i>Evolutionary Biology</i> , 2015, 42, 452-460.	0.5	7
22	Population genetics of the endangered obligatorily myrmecophilous butterfly <i>Phengaris</i> (= <i>Maculinea</i>) <i>arion</i> in two areas of its European range. <i>Insect Conservation and Diversity</i> , 2015, 8, 505-516.	1.4	7
23	Genetic Variability in Island Populations of Two Rodent Species: Bank Vole (<i>Myodes glareolus</i>) and Yellow-Necked Mouse (<i>Apodemus flavicollis</i>). <i>Annales Zoologici Fennici</i> , 2015, 52, 145-159.	0.2	7
24	Impacts of forest fragmentation and post-glacial colonization on the distribution of genetic diversity in the Polish population of the hazel grouse <i>Terastes bonasia</i> . <i>European Journal of Wildlife Research</i> , 2016, 62, 293-306.	0.7	7
25	Population genetics of the hazel hen <i>Bonasa bonasia</i> in Poland assessed with non-invasive samples. <i>Open Life Sciences</i> , 2012, 7, 759-775.	0.6	6
26	Characterisation of Cross-Amplified Microsatellite Markers in the Red-Breasted Flycatcher <i>Ficedula parva</i> . <i>Annales Zoologici</i> , 2013, 63, 517-523.	0.1	5
27	Genetic structure and diversity of breeding Montagu's harrier (<i>Circus pygargus</i>) in Europe. <i>European Journal of Wildlife Research</i> , 2015, 61, 691-701.	0.7	5
28	Fish introductions in the former Soviet Union: The Sevan trout (<i>Salmo ischchan</i>) 80 years later. <i>PLoS ONE</i> , 2017, 12, e0180605.	1.1	4
29	Preliminary Analysis of Genetic Variability in Montagu's Harrier (<i>Circus pygargus</i>) using Cross-Amplified Microsatellites. <i>Annales Zoologici</i> , 2014, 64, 535-547.	0.1	3
30	Female Red-Breasted Flycatchers (<i>Ficedula Parva</i>) mated with older males produce male-biased broods. <i>Wilson Journal of Ornithology</i> , 2015, 127, 259-265.	0.1	3
31	Genetic Diversity of an Invasive Invertebrate in an Urban Environment, as Exemplified by the Harlequin Ladybird <i>Harmonia Axyridis</i> (Pallas, 1773). <i>Annales Zoologici</i> , 2017, 67, 759-772.	0.1	3
32	Conservation Genetics of the Capercaillie <i>Tetrao urogallus</i> in Poland – Diversity of Mitochondrial DNA in Remnant and Extinct Populations. <i>Acta Ornithologica</i> , 2017, 52, 179-196.	0.1	3
33	Conservation Genetics of the Black Grouse <i>Tetrao tetrix</i> in Poland – Distribution of Genetic Diversity Among the Last Populations. <i>Acta Ornithologica</i> , 2019, 53, 181.	0.1	3
34	Mitochondrial Marker for Studying European Picidae at Various Taxonomic Levels. <i>Annales Zoologici</i> , 2008, 58, 907-913.	0.1	2
35	Restitution of vimba (<i>Vimba vimba</i> , Cyprinidae) in Poland: genetic variability of existing and restored populations. <i>Ichthyological Research</i> , 2013, 60, 149-158.	0.5	2
36	Taxonomic separateness of the subspecies of <i>Noctua interjecta</i> Hübner (Lepidoptera: Noctuidae) inhabiting central Europe. <i>Entomologica Fennica</i> , 2019, 30, 33-42.	0.6	2

#	ARTICLE	IF	CITATIONS
37	First microsatellite markers for the European Robin (<i>Erithacus rubecula</i>) and their application in analysis of parentage and genetic diversity. <i>Scientific Reports</i> , 2021, 11, 18962.	1.6	1
38	Microsatellite Polymorphism Suggests High Genetic Diversity But Disrupted Gene Flow in the Two-Spot Ladybird <i>Adalia bipunctata</i> (Linnaeus, 1758) (Coleoptera: Coccinellidae) Populations from Diverse Environments. <i>Annales Zoologici</i> , 2019, 69, 477.	0.1	1
39	Genetic Variability of Grayling (<i>Thymallus thymallus</i> L.) in Poland as a Consequence of Postglacial Colonization. <i>Annales Zoologici</i> , 2021, 71, .	0.1	0
40	Individual Heterozygosity Influences Arrival Times and Mating Success of Male Red-Breasted Flycatchers. <i>Zoological Studies</i> , 2020, 59, e12.	0.3	0