

Vassiliki I Kati

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

2,589
citations

257450

24
h-index

197818

49
g-index

55
all docs

55
docs citations

55
times ranked

4379
citing authors

#	ARTICLE	IF	CITATIONS
1	Pronounced Seasonal Diet Diversity Expansion of Golden Eagles (<i>Aquila chrysaetos</i>) in Northern Greece during the Non-Breeding Season: The Role of Tortoises. <i>Diversity</i> , 2022, 14, 135.	1.7	5
2	Greek roadless policy: A model for Europe. <i>Science</i> , 2022, 375, 984-984.	12.6	5
3	The Natura 2000 network and the ranges of threatened species in Greece. <i>Biodiversity and Conservation</i> , 2021, 30, 945-961.	2.6	19
4	The biodiversity-wind energy-land use nexus in a global biodiversity hotspot. <i>Science of the Total Environment</i> , 2021, 768, 144471.	8.0	43
5	Sacred oak woods increase bird diversity and specialization: Links with the European Biodiversity Strategy for 2030. <i>Journal of Environmental Management</i> , 2021, 294, 112982.	7.8	2
6	Roadless Areas as Key Approach to Conservation of Functional Forest Ecosystems. , 2020, , 237-248.		1
7	Conservation policy under a roadless perspective: Minimizing fragmentation in Greece. <i>Biological Conservation</i> , 2020, 252, 108828.	4.1	18
8	Balkan Chamois (<i>Rupicapra rupicapra balcanica</i>) Avoids Roads, Settlements, and Hunting Grounds: An Ecological Overview from Timfi Mountain, Greece. <i>Diversity</i> , 2020, 12, 124.	1.7	12
9	Butterfly phenology in Mediterranean mountains using space-time substitution. <i>Ecology and Evolution</i> , 2020, 10, 928-939.	1.9	7
10	Integrating national Red Lists for prioritising conservation actions for European butterflies. <i>Journal of Insect Conservation</i> , 2019, 23, 301-330.	1.4	38
11	Conservation ecology of butterflies on Cyprus in the context of Natura 2000. <i>Biodiversity and Conservation</i> , 2019, 28, 1759-1782.	2.6	2
12	Wolf diet and livestock selection in central Greece. <i>Mammalia</i> , 2019, 83, 530-538.	0.7	13
13	Butterfly diversity along the urbanization gradient in a densely-built Mediterranean city: Land cover is more decisive than resources in structuring communities. <i>Landscape and Urban Planning</i> , 2019, 183, 79-87.	7.5	41
14	Quantifying the conservation value of Sacred Natural Sites. <i>Biological Conservation</i> , 2018, 222, 95-103.	4.1	26
15	Seasonal patterns of urban bird diversity in a Mediterranean coastal city: the positive role of open green spaces. <i>Urban Ecosystems</i> , 2018, 21, 27-39.	2.4	18
16	Vegetation patterns along agricultural land abandonment in the Balkans. <i>Journal of Vegetation Science</i> , 2018, 29, 877-886.	2.2	11
17	How are arthropod communities structured and why are they so diverse? Answers from Mediterranean mountains using hierarchical additive partitioning. <i>Biodiversity and Conservation</i> , 2017, 26, 1333-1351.	2.6	8
18	Diversity of spiders and orthopterans respond to intra-seasonal and spatial environmental changes. <i>Journal of Insect Conservation</i> , 2017, 21, 531-543.	1.4	18

#	ARTICLE	IF	CITATIONS
19	The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq1 1 0,784314 rgBT /Oveitl 186	1.9	186
20	A balanced solution to the cumulative threat of industrialized wind farm development on cinereous vultures (<i>Aegypius monachus</i>) in south-eastern Europe. PLoS ONE, 2017, 12, e0172685.	2.5	17
21	Life History Traits Reflect Changes in Mediterranean Butterfly Communities Due to Forest Encroachment. PLoS ONE, 2016, 11, e0152026.	2.5	23
22	A global map of roadless areas and their conservation status. Science, 2016, 354, 1423-1427.	12.6	389
23	Reconciling endangered species conservation with wind farm development: Cinereous vultures (<i>Aegypius monachus</i>) in south-eastern Europe. Biological Conservation, 2016, 196, 10-17.	4.1	41
24	Who flies first? "habitat" specific phenological shifts of butterflies and orthopterans in the light of climate change: a case study from the south-east M editerranean. Ecological Entomology, 2015, 40, 562-574.	2.2	12
25	Lizards along an agricultural land abandonment gradient in Pindos Mountains, Greece. Amphibia - Reptilia, 2015, 36, 253-264.	0.5	9
26	Assessing the effect of agricultural land abandonment on bird communities in southern-eastern Europe. Journal of Environmental Management, 2015, 164, 171-179.	7.8	45
27	Demographic characteristics, seasonal range and habitat topography of Balkan chamois population in its southernmost limit of its distribution (Giona mountain, Greece). Journal of Natural History, 2015, 49, 327-345.	0.5	9
28	Modelling the spatial distribution of White Stork <i>Ciconia ciconia</i> breeding populations in Southeast Europe. Bird Study, 2015, 62, 106-114.	1.0	12
29	Performance of methods to select landscape metrics for modelling species richness. Ecological Modelling, 2015, 295, 107-112.	2.5	46
30	The challenge of implementing the European network of protected areas Natura 2000. Conservation Biology, 2015, 29, 260-270.	4.7	141
31	The <sc>PREDICTS</sc> database: a global database of how local terrestrial biodiversity responds to human impacts. Ecology and Evolution, 2014, 4, 4701-4735.	1.9	178
32	The impact of forest encroachment after agricultural land abandonment on passerine bird communities: The case of Greece. Journal for Nature Conservation, 2014, 22, 157-165.	1.8	36
33	Spiders in the context of agricultural land abandonment in Greek Mountains: species responses, community structure and the need to preserve traditional agricultural landscapes. Journal of Insect Conservation, 2014, 18, 599-611.	1.4	21
34	Effects of land abandonment on bird communities of smallholder farming landscapes in post-war Croatia: implications for conservation policies. Community Ecology, 2014, 15, 169-179.	0.9	14
35	Signals of Climate Change in Butterfly Communities in a Mediterranean Protected Area. PLoS ONE, 2014, 9, e87245.	2.5	46
36	Multiscale performance of landscape metrics as indicators of species richness of plants, insects and vertebrates. Ecological Indicators, 2013, 31, 41-48.	6.3	166

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37	Butterfly and grasshopper diversity patterns in humid Mediterranean grasslands: the roles of disturbance and environmental factors. <i>Journal of Insect Conservation</i> , 2012, 16, 807-818.	1.4	44
38	From research to implementation: Nature conservation in the Eastern Rhodopes mountains (Greece) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	1.8	31
39	Roadless and Low-Traffic Areas as Conservation Targets in Europe. <i>Environmental Management</i> , 2011, 48, 865-877.	2.7	110
40	Conservation of Biodiversity in Managed Forests: Developing an Adaptive Decision Support System. , 2011, , 380-399.		3
41	Towards the use of ecological heterogeneity to design reserve networks: a case study from Dadia National Park, Greece. <i>Biodiversity and Conservation</i> , 2010, 19, 1585-1597.	2.6	36
42	On the surrogate value of red-listed butterflies for butterflies and grasshoppers: a case study in Grammos site of Natura 2000, Greece. <i>Journal of Insect Conservation</i> , 2009, 13, 505-514.	1.4	24
43	Conservation Focus on Europe: Major Conservation Policy Issues That Need to Be Informed by Conservation Science. <i>Conservation Biology</i> , 2009, 23, 818-824.	4.7	129
44	Landscape Approaches and GIS for Biodiversity Management. , 2009, , 171-182.		0
45	Ecological management of a Mediterranean mountainous reserve (Pindos National Park, Greece) using the bird community as an indicator. <i>Journal for Nature Conservation</i> , 2009, 17, 47-59.	1.8	21
46	Diversity, ecological structure and conservation of herpetofauna in a Mediterranean area (Dadia) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3</i>	0.5	23
47	Conservation Biology and the 300th Anniversary of the Birth of Carl Linnaeus. <i>Conservation Biology</i> , 2007, 21, 905-906.	4.7	1
48	Diversity, ecological structure, and conservation of the landbird community of Dadia reserve, Greece. <i>Diversity and Distributions</i> , 2006, 12, 620-629.	4.1	47
49	Human Land use Threatens Endemic Wetland Species: The Case of <i>Chorthippus lacustris</i> (La Greca and) <i>Tj ETQq1 1,0,784314 rgBT /O</i>	1.4	10
50	Butterfly, spider, and plant communities in different land-use types in Sardinia, Italy. <i>Biodiversity and Conservation</i> , 2005, 14, 1281-1300.	2.6	47
51	Testing the Value of Six Taxonomic Groups as Biodiversity Indicators at a Local Scale. <i>Conservation Biology</i> , 2004, 18, 667-675.	4.7	220
52	Hotspots, complementarity or representativeness? designing optimal small-scale reserves for biodiversity conservation. <i>Biological Conservation</i> , 2004, 120, 471-480.	4.1	101
53	Conservation management for Orthoptera in the Dadia reserve, Greece. <i>Biological Conservation</i> , 2004, 115, 33-44.	4.1	56
54	Mediterranean Forest Bird Communities and the Role of Landscape Heterogeneity in Space and Time. , 0, , 318-349.		4