

# Konstantinos Poirazidis

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

42 papers	831 citations	18 h-index	28 g-index
42 ext. papers	964 ext. citations	2.7 avg, IF	4.15 L-index

#	Paper	IF	Citations
42	Landscape dynamics on insular environments of South-east mediterranean Europe. <i>Geocarto International</i> , <b>2020</b> , 1-20	2.7	2
41	Socio-ecological determinants of multiple ecosystem services on the Mediterranean landscapes of the Ionian Islands (Greece). <i>Ecological Modelling</i> , <b>2020</b> , 422, 108994	3	10
40	Identifying spatial mismatches between the supply and demand of ecosystem services to achieve a sustainable management regime in the Ionian Islands (Western Greece). <i>Land Use Policy</i> , <b>2019</b> , 88, 104171	5.6	29
39	Landscape transition in Mediterranean islands: The case of Ionian islands, Greece 1985-2015. <i>Landscape and Urban Planning</i> , <b>2019</b> , 191, 103641	7.7	13
38	Sympatric wintering of Red Kites and Black Kites in south-east Europe. <i>Acta Zoologica Academiae Scientiarum Hungaricae</i> , <b>2019</b> , 65, 381-398	0.9	8
37	Bioclimatic and environmental suitability models for capercaillie ( <i>Tetrao urogallus</i> ) conservation: Identification of optimal and marginal areas in Rodopi Mountain-Range National Park (Northern Greece). <i>Global Ecology and Conservation</i> , <b>2019</b> , 17, e00526	2.8	4
36	Combining different spatio-temporal resolution images to depict landscape dynamics and guide wildlife management. <i>Biological Conservation</i> , <b>2018</b> , 218, 10-17	6.2	10
35	Factors affecting biodiversity in agrosylvopastoral ecosystems with in the Mediterranean Basin: A systematic review. <i>Journal of Arid Environments</i> , <b>2018</b> , 151, 125-133	2.5	7
34	Mapping and Understanding the Dynamics of Landscape Changes on Heterogeneous Mediterranean Islands with the Use of OBIA: The Case of Ionian Region, Greece. <i>Sustainability</i> , <b>2018</b> , 10, 2986	3.6	6
33	Frequency of abnormalities in wildlife species: is there a relation with their ecology?. <i>Zoology and Ecology</i> , <b>2018</b> , 28, 389-394	0.2	2
32	Assessment of the Spatial Dynamics and Interactions among Multiple Ecosystem Services to Promote Effective Policy Making across Mediterranean Island Landscapes. <i>Sustainability</i> , <b>2018</b> , 10, 3285	3.6	22
31	Ecological assessment of <i>Juniperus turbinata</i> Guss. forest on the Strofades Islands, Ionian Sea, Greece. <i>Journal of Forest Science</i> , <b>2018</b> , 64, 345-352	0.9	1
30	The use of vegetation indices and change detection techniques as a tool for monitoring ecosystem and biodiversity integrity. <i>International Journal of Sustainable Agricultural Management and Informatics</i> , <b>2018</b> , 4, 47	0.3	1
29	Population Trends and Multi-Scale Breeding Habitat Analysis for the Black Stork ( <i>Ciconia nigra</i> ) in Dadia-Lefkimi-Soufli National Park, North-Eastern Greece. <i>Annual Research &amp; Review in Biology</i> , <b>2017</b> , 19, 1-12	0.8	5
28	Reconciling endangered species conservation with wind farm development: Cinereous vultures ( <i>Aegypius monachus</i> ) in south-eastern Europe. <i>Biological Conservation</i> , <b>2016</b> , 196, 10-17	6.2	31
27	The influence of habitat features on amphibian distribution in Northeastern Greece. <i>Journal of Natural History</i> , <b>2015</b> , 49, 451-469	0.5	1
26	At the crossroads from Asia to Europe: spring migration of raptors and black storks in Dadia National Park (Greece). <i>Journal of Natural History</i> , <b>2015</b> , 49, 285-300	0.5	4

25	Performance of methods to select landscape metrics for modelling species richness. <i>Ecological Modelling</i> , <b>2015</b> , 295, 107-112	3	34
24	Alternative tourism at Natura 2000 areas, as a proposal for ecological restoration, protection, conservation, and sustainable development. The case study of Zakynthos and Strofades <b>2015</b> ,		1
23	Temporal shifts in floristic and avian diversity in Mediterranean pine forest ecosystems under different fire pressure: The island of Zakynthos as a case study. <i>Annals of Forest Research</i> , <b>2014</b> , 61,	2.4	3
22	Multiscale performance of landscape metrics as indicators of species richness of plants, insects and vertebrates. <i>Ecological Indicators</i> , <b>2013</b> , 31, 41-48	5.8	117
21	Does by-catch pose a threat for the conservation of seabird populations in the southern Ionian Sea (eastern Mediterranean)? A questionnaire based survey of local fisheries. <i>Mediterranean Marine Science</i> , <b>2013</b> , 14, 19	2.7	13
20	Determinants of visitor pro-environmental intentions on two small Greek islands: is ecotourism possible at coastal protected areas?. <i>Environmental Management</i> , <b>2012</b> , 50, 64-76	3.1	29
19	A GIS-based integrated approach predicts accurately post-fire Aleppo pine regeneration at regional scale. <i>Annals of Forest Science</i> , <b>2012</b> , 69, 519-529	3.1	6
18	From research to implementation: Nature conservation in the Eastern Rhodopes mountains (Greece and Bulgaria), European Green Belt. <i>Journal for Nature Conservation</i> , <b>2011</b> , 19, 193-201	2.3	30
17	Organochlorine residues in blood of cinereous vultures and Eurasian griffon vultures in a northeastern Mediterranean area of nature conservation. <i>Environmental Monitoring and Assessment</i> , <b>2011</b> , 183, 259-71	3.1	13
16	Population Estimates for the Diverse Raptor Assemblage of Dadia National Park, Greece. <i>Ardeola</i> , <b>2011</b> , 58, 3-17	1.1	13
15	Conservation of Biodiversity in Managed Forests: Developing an Adaptive Decision Support System <b>2011</b> , 380-399		1
14	Towards the use of ecological heterogeneity to design reserve networks: a case study from Dadia National Park, Greece. <i>Biodiversity and Conservation</i> , <b>2010</b> , 19, 1585-1597	3.4	26
13	Do intermittent and ephemeral Mediterranean rivers belong to the same river type?. <i>Aquatic Ecology</i> , <b>2009</b> , 43, 465-476	1.9	36
12	Landscape Approaches and GIS for Biodiversity Management <b>2009</b> , 171-182		
11	Ecological management of a Mediterranean mountainous reserve (Pindos National Park, Greece) using the bird community as an indicator. <i>Journal for Nature Conservation</i> , <b>2009</b> , 17, 47-59	2.3	20
10	Population size, breeding rates and conservation status of Eurasian black vulture in the Dadia National Park, Thrace, NE Greece. <i>Journal of Natural History</i> , <b>2008</b> , 42, 345-353	0.5	19
9	Towards a core set of landscape metrics for biodiversity assessments: A case study from Dadia National Park, Greece. <i>Ecological Indicators</i> , <b>2008</b> , 8, 502-514	5.8	135
8	Range use of a Eurasian black vulture ( <i>Aegypius monachus</i> ) population in the Dadia-Lefkimi-Soufli National Park and the adjacent areas, Thrace, NE Greece. <i>Journal of Natural History</i> , <b>2008</b> , 42, 355-373	0.5	18

7	Breeding biology and nesting site selection by the spur-winged plover <i>Hoplopterus spinosus</i> in the Evros Delta, NE Greece. <i>Journal of Natural History</i> , <b>2008</b> , 42, 333-344	0.5	5
6	Modelling site quality and individual-tree growth in pure and mixed <i>Pinus brutia</i> stands in north-east Greece. <i>Annals of Forest Science</i> , <b>2008</b> , 65, 501-501	3.1	18
5	Environmental policy beliefs of stakeholders in protected area management. <i>Environmental Management</i> , <b>2007</b> , 39, 515-25	3.1	25
4	Diversity, ecological structure and conservation of herpetofauna in a Mediterranean area (Dadia National Park, Greece). <i>Amphibia - Reptilia</i> , <b>2007</b> , 28, 517-529	1.2	21
3	Evaluation of the environmentalist dimension of ecotourism at the Dadia Forest Reserve (Greece). <i>Environmental Management</i> , <b>2006</b> , 38, 810-22	3.1	23
2	Modelling nesting habitat as a conservation tool for the Eurasian black vulture ( <i>Aegypius monachus</i> ) in Dadia Nature Reserve, northeastern Greece. <i>Biological Conservation</i> , <b>2004</b> , 118, 235-248	6.2	68
1	Systematic Raptor Monitoring as conservation tool: 12 year results in the light of landscape changes in Dadia-Lefkimi-Soufli National Park. <i>Nature Conservation</i> , <b>2002</b> , 22, 17-50		1