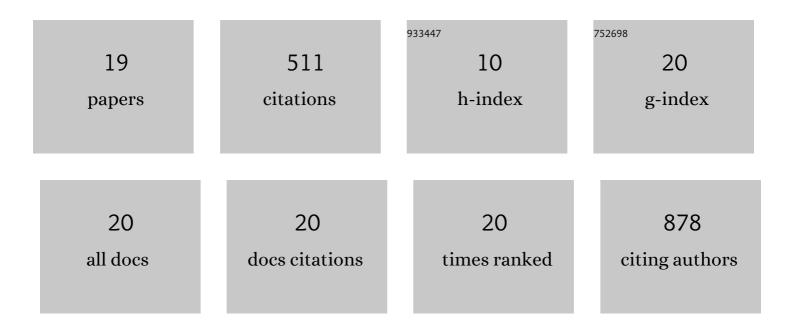
Aggeliki Doxa

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9230308/publications.pdf Version: 2024-02-01



1	Lowâ€intensity agriculture increases farmland bird abundances in France. Journal of Applied Ecology, 2010, 47, 1348-1356.	4.0	111
2	Preventing biotic homogenization of farmland bird communities: The role of High Nature Value farmland. Agriculture, Ecosystems and Environment, 2012, 148, 83-88.	5.3	60
3	Selecting surrogate species for connectivity conservation. Biological Conservation, 2018, 227, 326-334.	4.1	56
4	Identification and prioritization of areas with high environmental risk in Mediterranean coastal areas: A flexible approach. Science of the Total Environment, 2017, 590-591, 566-578.	8.0	41
5	Temperature but not moisture response of germination shows phylogenetic constraints while both interact with seed mass and lifespan. Seed Science Research, 2017, 27, 110-120.	1.7	39
6	Mapping biodiversity in three-dimensions challenges marine conservation strategies: The example of coralligenous assemblages in North-Western Mediterranean Sea. Ecological Indicators, 2016, 61, 1042-1054.	6.3	37
7	Prioritizing conservation areas for coastal plant diversity under increasing urbanization. Journal of Environmental Management, 2017, 201, 425-434.	7.8	36
8	Shifts in breeding phenology as a response to population size and climatic change: A comparison between short- and long-distance migrant species. Auk, 2012, 129, 753-762.	1.4	18
9	Using Rao's quadratic entropy to define environmental heterogeneity priority areas in the European Mediterranean biome. Biological Conservation, 2020, 241, 108366.	4.1	15
10	Inferring dispersal dynamics from local population demographic modelling: the case of the slenderâ€billed gull in <scp>F</scp> rance. Animal Conservation, 2013, 16, 684-693.	2.9	13
11	Beyond taxonomic diversity: Revealing spatial mismatches in phylogenetic and functional diversity facets in Mediterranean tree communities in southern France. Forest Ecology and Management, 2020, 474, 118318.	3.2	13
12	Projected redistribution of sea turtle foraging areas reveals important sites for conservation. Climate Change Ecology, 2021, 2, 100038.	1.9	12
13	<scp>4D</scp> marine conservation networks: Combining <scp>3D</scp> prioritization of present and future biodiversity with climatic refugia. Global Change Biology, 2022, 28, 4577-4588.	9.5	11
14	Living on the Edge: Demography of the Slender-Billed Gull in the Western Mediterranean. PLoS ONE, 2014, 9, e92674.	2.5	10
15	Joint effects of inverse density-dependence and extreme environmental variation on the viability of a social bird species. Ecoscience, 2010, 17, 203-215.	1.4	9
16	The origin of outâ€ofâ€range pelicans in Europe: wild bird dispersal or zoo escapes?. Ibis, 2008, 150, 606-618.	1.9	8
17	Spatial heterogeneity and temporal stability characterize future climatic refugia in Mediterranean Europe. Global Change Biology, 2022, 28, 2413-2424.	9.5	8
18	WOODIV, a database of occurrences, functional traits, and phylogenetic data for all Euro-Mediterranean trees. Scientific Data, 2021, 8, 89.	5.3	7

#	Article	IF	CITATIONS
19	Spatially correlated environmental factors drive synchronisation in populations of the Dalmatian Pelican. Population Ecology, 2012, 54, 499-507.	1.2	6