Ioannis P Kokkoris

List of Publications by Year in descending order

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686830 676716 33 608 13 22 citations h-index g-index papers 34 34 34 597 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	National Park and UNESCO Global Geopark of Chelmos-Vouraikos (Greece): Floristic Diversity, Ecosystem Services and Management Implications. Land, 2022, 11, 33.	1.2	8
2	Climate Change Impacts and Extinction Risk Assessment of Nepeta Representatives (Lamiaceae) in Greece. Sustainability, 2022, 14, 4269.	1.6	4
3	Assessing the Ecosystem Services Potential of Endemic Floras: A Systematic Review on the Greek Endemics of Peloponnese. Sustainability, 2022, 14, 5926.	1.6	6
4	Modeling water regulation ecosystem services: A review in the context of ecosystem accounting. Ecosystem Services, 2022, 56, 101458.	2.3	13
5	Diversity of Halophytes and Salt Tolerant Plants at the Species-, Habitats- and High-Rank Syntaxa Level in Greece. , 2021, , 1-34.		O
6	Plant Endemism Centres and Biodiversity Hotspots in Greece. Biology, 2021, 10, 72.	1.3	50
7	Extinction Risk Assessment of the Greek Endemic Flora. Biology, 2021, 10, 195.	1.3	47
8	MAES_GR: A Web-Based, Spatially Enabled Field Survey Platform for the MAES Implementation in Greece. Land, 2021, 10, 381.	1.2	5
9	Linking Taxonomic, Phylogenetic and Functional Plant Diversity with Ecosystem Services of Cliffs and Screes in Greece. Plants, 2021, 10, 992.	1.6	14
10	Diversity of Halophytes and Salt Tolerant Plants at the Species-, Habitats- and High-Rank Syntaxa Level in Greece., 2021,, 1-34.		0
11	Diversity of Halophytes and Salt Tolerant Plants at the Species-, Habitats- and High-Rank Syntaxa Level in Greece. , 2021, , 787-820.		O
12	Cultural Ecosystem Services in the Natura 2000 Network: Introducing Proxy Indicators and Conflict Risk in Greece. Land, 2021, 10, 4.	1.2	12
13	Climate-Change Impacts on the Southernmost Mediterranean Arctic-Alpine Plant Populations. Sustainability, 2021, 13, 13778.	1.6	7
14	Distribution patterns of ruderal plant diversity in Greece. Biodiversity and Conservation, 2020, 29, 869-891.	1.2	14
15	National Scale Land Cover Classification for Ecosystem Services Mapping and Assessment, Using Multitemporal Copernicus EO Data and Google Earth Engine. Remote Sensing, 2020, 12, 3303.	1.8	30
16	Integrating Plant Diversity Data into Mapping and Assessment of Ecosystem and Their Services (MAES) Implementation in Greece: Woodland and Forest Pilot. Forests, 2020, 11, 956.	0.9	10
17	Protection and Management of Species, Habitats, Ecosystems and Landscapes: Current Trends and Global Needs. Forests, 2020, 11, 1244.	0.9	2
18	Plant Diversity Patterns and Conservation Implications under Climate-Change Scenarios in the Mediterranean: The Case of Crete (Aegean, Greece). Diversity, 2020, 12, 270.	0.7	40

#	Article	IF	CITATIONS
19	Spatial Phylogenetics, Biogeographical Patterns and Conservation Implications of the Endemic Flora of Crete (Aegean, Greece) under Climate Change Scenarios. Biology, 2020, 9, 199.	1.3	26
20	Old age mental health services in Southern Balkans: Features, geospatial distribution, current needs, and future perspectives. European Psychiatry, 2020, 63, e88.	0.1	2
21	Residents' Views on Landscape and Ecosystem Services during a Wind Farm Proposal in an Island Protected Area. Sustainability, 2020, 12, 2442.	1.6	15
22	National Set of MAES Indicators in Greece: Ecosystem Services and Management Implications. Forests, 2020, 11, 595.	0.9	34
23	Medicinal and Aromatic Lamiaceae Plants in Greece: Linking Diversity and Distribution Patterns with Ecosystem Services. Forests, 2020, 11, 661.	0.9	26
24	Taxonomic and phylogenetic diversity patterns in the Northern Sporades islets complex (West Aegean,) Tj ETQq	0.0ggBT	Overlock 10
25	Integrating MAES implementation into protected area management under climate change: A fine-scale application in Greece. Science of the Total Environment, 2019, 695, 133530.	3.9	30
26	A Field Method for Landscape Conservation Surveying: The Landscape Assessment Protocol (LAP). Sustainability, 2019, 11, 2019.	1.6	21
27	Ecosystem services supply in protected mountains of Greece: setting the baseline for conservation management. International Journal of Biodiversity Science, Ecosystem Services & Management, 2018, 14, 45-59.	2.9	31
28	Cultural landscapes and attributes of "culturalness―in protected areas: An exploratory assessment in Greece. Science of the Total Environment, 2017, 595, 229-243.	3.9	65
29	The rediscovery of Silene guicciardii (Caryophyllaceae) on Mt. Parnassos (Greece) after 160 years: taxonomic re-evaluation and conservation. Phytotaxa, 2017, 331, 281.	0.1	0
30	The native flora of Mountain Panachaikon (Peloponnese, Greece): new records and diversity. Journal of Biological Research, 2014, 21, 9.	2.2	6
31	The need for the implementation of an Ecosystem Services assessment in Greece: drafting the national agenda. One Ecosystem, 0, 2, e13714.	0.0	26
32	National scale ecosystem condition assessment with emphasis on forest types in Greece. One Ecosystem, $0, 3, \ldots$	0.0	21
33	Mapping and assessing ecosystem services in the EU - Lessons learned from the ESMERALDA approach of integration. One Ecosystem, 0, 3, .	0.0	33