Sampson Panajiotidis

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7773039/publications.pdf

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20 papers	302 citations	1307594 7 h-index	996975 15 g-index
23 all docs	23 docs citations	23 times ranked	504 citing authors

#	Article	IF	Citations
1	Comparing pollen spectra from modified Tauber traps and moss samples: examples from a selection of woodlands across Europe. Vegetation History and Archaeobotany, 2010, 19, 271-283.	2.1	65
2	Long-term trends of land use and demography in Greece: A comparative study. Holocene, 2019, 29, 742-760.	1.7	58
3	The Eurasian Modern Pollen Database (EMPD), version 2. Earth System Science Data, 2020, 12, 2423-2445.	9.9	34
4	Palaeoecological data indicates land-use changes across Europe linked to spatial heterogeneity in mortality during the Black Death pandemic. Nature Ecology and Evolution, 2022, 6, 297-306.	7.8	33
5	Toxicity effects of olive-mill wastewater on growth, photosynthesis and pollen morphology of spinach plants. Ecotoxicology and Environmental Safety, 2012, 80, 69-75.	6.0	30
6	An eight-year record of pollen deposition in the Pieria mountains (N. Greece) and its significance for interpreting fossil pollen assemblages. Review of Palaeobotany and Palynology, 2006, 141, 231-243.	1.5	23
7	20,000Âyears of interactions between climate, vegetation and landÂuse in Northern Greece. Vegetation History and Archaeobotany, 2020, 29, 75-90.	2.1	21
8	Five decades of rapid forest spread in the Pieria Mountains (N. Greece) reconstructed by means of high-resolution pollen analysis and aerial photographs. Vegetation History and Archaeobotany, 2008, 17, 639-652.	2.1	7
9	Testing the potential of pollen assemblages to capture composition, diversity and ecological gradients of surrounding vegetation in two biogeographical regions of southeastern Europe. Vegetation History and Archaeobotany, 0, , 1.	2.1	6
10	Patterns in recent and Holocene pollen accumulation rates across Europe â€“ the Pollen Monitoring Programme Database as a tool for vegetation reconstruction. Biogeosciences, 2021, 18, 4511-4534.	3.3	5
11	Pollen morphology in relation to the taxonomy and phylogeny of some native Greek Aegilops species. Grana, 2000, 39, 126-132.	0.8	4
12	8. Mount Voras (north-west Greece). Grana, 2009, 48, 316-318.	0.8	4
13	Impact of Grazing on Diversity of Semi-Arid Rangelands in Crete Island in the Context of Climatic Change. Plants, 2022, 11, 982.	3.5	4
14	4. Mount Paiko (northern Greece). Grana, 2008, 47, 316-318.	0.8	1
15	9. Flambouro, Pieria Mountains (northern Greece). Grana, 2010, 49, 76-78.	0.8	1
16	Human-landscape interactions in Halkidiki (NC Greece) over the last 3.5 millennia, revealed through palynological, and archaeological-historical archives. Journal of Archaeological Science: Reports, 2016, 7, 138-145.	0.5	1
17	Colchicum tulakii (Colchicaceae), a new species from central Macedonia, northeastern Greece. Nordic Journal of Botany, 2021, 39, .	0.5	1
18	Pollen Morphology and its Contribution to the Taxonomy of Some Native Greek aegilops Species.. , 1998, , 109-112.		1

#	Article	IF	Citations
19	Forest management and landscape history: exploitation of Scarus oak forest in Lefkada (Santa-Maura) island under Venetian and British rule (eighteenth to mid-nineteenth century). Landscape History, 2021, 42, 79-98.	0.1	0
20	Pollen Morphology and its Contribution to the Taxonomy of Some Native Greek aegilops Species.. , 1998, , 105-108.		0