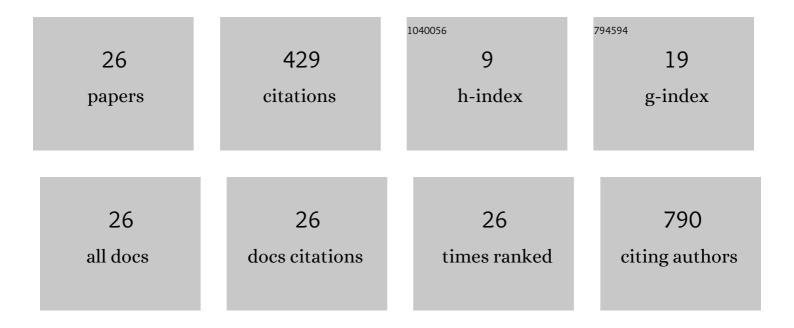
Sven D Jelaska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9016571/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Consistent Grime's CSR Strategy of Daisy Fleabane Erigeron annuus (L.) Pers. despite Its High Morphological Variability—A Case Study from Zagreb and Medvednica Mt., Croatia. Diversity, 2022, 14, 45.	1.7	0
2	The relationship between biodiversity and the biomass of grasslands in the Zagreb area (NW Croatia). Acta Botanica Croatica, 2022, 81, .	0.7	0
3	Species interactions: nextâ€level citizen science. Ecography, 2021, 44, 1781-1789.	4.5	24
4	BEAUTY OF BIOLOGY (cover image). Periodicum Biologorum, 2019, 120, .	0.1	0
5	120th Volume of Periodicum Biologorum and 21st FIFA World Cup – what do they have in common?. Periodicum Biologorum, 2018, 120, 1-2.	0.1	0
6	Spatial analyses of landcover and relief diversity of the Medvednica nature park – possible implications for optimising visitor pressure. Sumarski List, 2017, 141, 547-554.	0.3	0
7	Harnessing the biodiversity value of Central and Eastern European farmland. Diversity and Distributions, 2015, 21, 722-730.	4.1	172
8	Distribution and Morphological Variations of Invasive Macrophytes Elodea Nuttallii (Planch.) H. St. John and Elodea Canadensis Michx in Croatia. Acta Botanica Croatica, 2014, 73, 437-446.	0.7	11
9	Plant Diversity and Chemical Soil Composition of Rocky Pastures in Relation to the Sheep Grazing Intensity on the Northern Adriatic Islands (Croatia). Acta Botanica Croatica, 2014, 73, 419-435.	0.7	4
10	Prey detection in carabid beetles (Coleoptera: Carabidae) in woodland ecosystems by PCR analysis of gut contents. European Journal of Entomology, 2014, 111, 631-638.	1.2	32
11	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
12	Invasive alien plants in Croatia as a threat to biodiversity of South-Eastern Europe: Distributional patterns and range size. Comptes Rendus - Biologies, 2013, 336, 109-121.	0.2	13
13	The influence of land abandonment on farmland bird communities: a case study from a floodplain landscape in Continental Croatia. Folia Zoologica, 2013, 62, 269-281.	0.9	8
14	Detecting habitat changes using MODIS EVI images: a case study of Spoonbill Platalea leucorodia in Croatia / Ugotavljanje sprememb v habitatih z uporabo posnetkov MODIS EVI: vzorÄna Åjtudija žliÄarke Platalea leucorodia na HrvaÅjkem. Acrocephalus, 2012, 32, 135-141.	0.4	2
15	Alterations in the breeding habitats for two endangered raptor species along the Sava River basin, Croatia. Environmental Monitoring and Assessment, 2012, 184, 4413-4424.	2.7	1
16	Analysis and distributional patterns of the invasive flora in a protected mountain area - a case study of Medvednica Nature Park (Croatia). Acta Societatis Botanicorum Poloniae, 2011, 79, 285-294.	0.8	9
17	Terrestrial Biodiversity Analyses in Dalmatia (Croatia): A Complementary Approach Using Diversity and Rarity. Environmental Management, 2010, 45, 616-625.	2.7	9
18	Chapter 21 Vegetation Mapping Applications. Developments in Soil Science, 2009, 33, 481-496.	0.5	5

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#	Article	IF	CITATIONS
19	Heavy metal concentrations in ground beetles, leaf litter, and soil of a forest ecosystem. Ecotoxicology and Environmental Safety, 2007, 66, 74-81.	6.0	44
20	An evaluation of floristic diversity in Medvednica Nature Park (northwestern Croatia). Plant Biosystems, 2006, 140, 234-244.	1.6	8
21	Responses of forest herbs to available understory light measured with hemispherical photographs in silver fir–beech forest in Croatia. Ecological Modelling, 2006, 194, 209-218.	2.5	21
22	Modelling the damage status of silver fir trees (Abies alba Mill.) on the basis of geomorphological, climatic and stand factors. Ecological Modelling, 2006, 194, 202-208.	2.5	4
23	Estimating plant species occurrence in MTB/64 quadrants as a function of DEM-based variables—a case study for Medvednica Nature Park, Croatia. Ecological Modelling, 2003, 170, 333-343.	2.5	18
24	Spatial distribution of main forest soil groups in Croatia as a function of basic pedogenetic factors. Ecological Modelling, 2003, 170, 363-371.	2.5	25
25	Effects of Soil Tillage and Post-Emergence Weed Control on Weed Biomass and Maize Yield. Cereal Research Communications, 2003, 31, 177-184.	1.6	0
26	Monitoring of saproxylic beetles in Croatia: following the path of the stag beetle. Nature Conservation, 0, 19, 39-56.	0.0	5