

Joop H J Schaminé

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2593901/publications.pdf>

Version: 2024-02-01

30
papers

3,674
citations

304743

22
h-index

477307

29
g-index

30
all docs

30
docs citations

30
times ranked

4187
citing authors

#	ARTICLE	IF	CITATIONS
1	Distribution maps of vegetation alliances in Europe. <i>Applied Vegetation Science</i> , 2022, 25, .	1.9	23
2	The European Forest Plant Species List (EuForPlant): Concept and applications. <i>Journal of Vegetation Science</i> , 2022, 33, .	2.2	23
3	Evaluating the ecological realism of plant species distribution models with ecological indicator values. <i>Ecography</i> , 2020, 43, 161-170.	4.5	17
4	EUNIS Habitat Classification: Expert system, characteristic species combinations and distribution maps of European habitats. <i>Applied Vegetation Science</i> , 2020, 23, 648-675.	1.9	186
5	Optimal transformation of species cover for vegetation classification. <i>Applied Vegetation Science</i> , 2020, 23, 710-717.	1.9	19
6	Alien flora across European coastal dunes. <i>Applied Vegetation Science</i> , 2020, 23, 317-327.	1.9	43
7	Is livestock grazing a key factor for changing vegetation patterns in lime rich coastal dunes in the Netherlands?. <i>Journal of Coastal Conservation</i> , 2020, 24, 1.	1.6	5
8	Making them visible and usable â€” vegetationâ€™plot observations from Fennoscandia based on historical speciesâ€™quantity scales. <i>Applied Vegetation Science</i> , 2019, 22, 465-473.	1.9	5
9	sPlot â€” A new tool for global vegetation analyses. <i>Journal of Vegetation Science</i> , 2019, 30, 161-186.	2.2	185
10	Phytosociological relationships in European Union policy-related habitat classifications. <i>Rendiconti Lincei</i> , 2018, 29, 237-249.	2.2	43
11	Classification of European and Mediterranean coastal dune vegetation. <i>Applied Vegetation Science</i> , 2018, 21, 533-559.	1.9	52
12	Modelling the distribution and compositional variation of plant communities at the continental scale. <i>Diversity and Distributions</i> , 2018, 24, 978-990.	4.1	37
13	Climate and land use change impacts on Mediterranean high-mountain vegetation in the Apennines since the 1950s. <i>Plant Ecology and Diversity</i> , 2018, 11, 85-96.	2.4	31
14	Classification of European beech forests: a Gordian Knot?. <i>Applied Vegetation Science</i> , 2017, 20, 494-512.	1.9	65
15	Alien plant invasions in European woodlands. <i>Diversity and Distributions</i> , 2017, 23, 969-981.	4.1	98
16	Formalized classification of European fen vegetation at the alliance level. <i>Applied Vegetation Science</i> , 2017, 20, 124-142.	1.9	73
17	Vegetation of Europe: hierarchical floristic classification system of vascular plant, bryophyte, lichen, and algal communities. <i>Applied Vegetation Science</i> , 2016, 19, 3-264.	1.9	905
18	European Vegetation Archive (EVA): an integrated database of European vegetation plots. <i>Applied Vegetation Science</i> , 2016, 19, 173-180.	1.9	247

#	ARTICLE	IF	CITATIONS
19	Species-rich semi-natural grasslands have a higher resistance but a lower resilience than intensively managed agricultural grasslands in response to climate anomalies. <i>Journal of Applied Ecology</i> , 2016, 53, 430-439.	4.0	44
20	Local dominance of exotic plants declines with residence time: a role for plant-soil feedback?. <i>AoB PLANTS</i> , 2015, 7, .	2.3	14
21	A comparative framework for broad-scale plot-based vegetation classification. <i>Applied Vegetation Science</i> , 2015, 18, 543-560.	1.9	126
22	Museum specimens reveal loss of pollen host plants as key factor driving wild bee decline in The Netherlands. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 17552-17557.	7.1	264
23	Specialists leave fewer descendants within a region than generalists. <i>Global Ecology and Biogeography</i> , 2013, 22, 213-222.	5.8	23
24	The Dutch National Vegetation Database. <i>Biodiversity and Ecology = Biodiversitat Und Okologie</i> , 2012, 4, 201-209.	0.3	29
25	Factors relating to regional and local success of exotic plant species in their new range. <i>Diversity and Distributions</i> , 2011, 17, 542-551.	4.1	30
26	The Global Index of Vegetation-Plot Databases (GIVD): a new resource for vegetation science. <i>Journal of Vegetation Science</i> , 2011, 22, 582-597.	2.2	251
27	BioScore-Cost-effective assessment of policy impact on biodiversity using species sensitivity scores. <i>Journal for Nature Conservation</i> , 2010, 18, 142-148.	1.8	28
28	Use of the ecological information system SynBioSys for the analysis of large datasets. <i>Journal of Vegetation Science</i> , 2007, 18, 463-470.	2.2	46
29	TURBOVEG, a comprehensive data base management system for vegetation data. <i>Journal of Vegetation Science</i> , 2001, 12, 589-591.	2.2	760
30	Phytosociological survey of the desert vegetation of Sinai, Egypt. <i>Applied Vegetation Science</i> , 0, , .	1.9	2