Joop H J SchaminÃ©e

List of Publications by Year
in descending order

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	Vegetation of Europe: hierarchical floristic classification system of vascular plant, bryophyte, lichen, and algal communities. Applied Vegetation Science, 2016, 19, 3-264.	1.9	905
2	TURBOVEG, a comprehensive data base management system for vegetation data. Journal of Vegetation Science, 2001, 12, 589-591.	2.2	760
3	Museum specimens reveal loss of pollen host plants as key factor driving wild bee decline in The Netherlands. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 17552-17557.	7.1	264
4	The Global Index of Vegetation€Plot Databases (GIVD): a new resource for vegetation science. Journal of Vegetation Science, 2011, 22, 582-597.	2.2	251
5	European Vegetation Archive (EVA): an integrated database of European vegetation plots. Applied Vegetation Science, 2016, 19, 173-180.	1.9	247
6	EUNIS Habitat Classification: Expert system, characteristic species combinations and distribution maps of European habitats. Applied Vegetation Science, 2020, 23, 648-675.	1.9	186
7	sPlot â€" A new tool for global vegetation analyses. Journal of Vegetation Science, 2019, 30, 161-186.	2.2	185
8	A comparative framework for broadâ€scale plotâ€based vegetation classification. Applied Vegetation Science, 2015, 18, 543-560.	1.9	126
9	Alien plant invasions in European woodlands. Diversity and Distributions, 2017, 23, 969-981.	4.1	98
10	Formalized classification of European fen vegetation at the alliance level. Applied Vegetation Science, 2017, 20, 124-142.	1.9	73
11	Classification of European beech forests: a Gordian Knot?. Applied Vegetation Science, 2017, 20, 494-512.	1.9	65
12	Classification of European and Mediterranean coastal dune vegetation. Applied Vegetation Science, 2018, 21, 533-559.	1.9	52
13	Use of the ecological information system SynBioSys for the analysis of large datasets. Journal of Vegetation Science, 2007, 18, 463-470.	2.2	46
14	Speciesâ€rich semiâ€natural grasslands have a higher resistance but a lower resilience than intensively managed agricultural grasslands in response to climate anomalies. Journal of Applied Ecology, 2016, 53, 430-439.	4.0	44
15	Phytosociological relationships in European Union policy-related habitat classifications. Rendiconti Lincei, 2018, 29, 237-249.	2.2	43
16	Alien flora across European coastal dunes. Applied Vegetation Science, 2020, 23, 317-327.	1.9	43
17	Modelling the distribution and compositional variation of plant communities at the continental scale. Diversity and Distributions, 2018, 24, 978-990.	4.1	37
18	Climate and land use change impacts on Mediterranean high-mountain vegetation in the Apennines since the 1950s. Plant Ecology and Diversity, 2018, 11, 85-96.	2.4	31

#	Article	IF	Citations
19	Factors relating to regional and local success of exotic plant species in their new range. Diversity and Distributions, 2011, 17, 542-551.	4.1	30
20	The Dutch National Vegetation Database. Biodiversity and Ecology = Biodiversitat Und Okologie, 2012, 4, 201-209.	0.3	29
21	BioScoreâ€"Cost-effective assessment of policy impact on biodiversity using species sensitivity scores. Journal for Nature Conservation, 2010, 18, 142-148.	1.8	28
22	Specialists leave fewer descendants within a region than generalists. Global Ecology and Biogeography, 2013, 22, 213-222.	5.8	23
23	Distribution maps of vegetation alliances in Europe. Applied Vegetation Science, 2022, 25, .	1.9	23
24	The European Forest Plant Species List (EuForPlant): Concept and applications. Journal of Vegetation Science, 2022, 33, .	2.2	23
25	Optimal transformation of species cover for vegetation classification. Applied Vegetation Science, 2020, 23, 710-717.	1.9	19
26	Evaluating the ecological realism of plant species distribution models with ecological indicator values. Ecography, 2020, 43, 161-170.	4.5	17
27	Local dominance of exotic plants declines with residence time: a role for plantâ€"soil feedback?. AoB PLANTS, 2015, 7, .	2.3	14
28	Making them visible and usable â€" vegetationâ€plot observations from Fennoscandia based on historical speciesâ€quantity scales. Applied Vegetation Science, 2019, 22, 465-473.	1.9	5
29	Is livestock grazing a key factor for changing vegetation patterns in lime rich coastal dunes in the Netherlands?. Journal of Coastal Conservation, 2020, 24, 1.	1.6	5
30	Phytosociological survey of the desert vegetation of Sinai, Egypt. Applied Vegetation Science, 0, , .	1.9	2