

# Tomas Herben

## List of Publications by Year in descending order

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Version: 2024-02-01

151  
papers

4,729  
citations

87888

38  
h-index

144013

57  
g-index

158  
all docs

158  
docs citations

158  
times ranked

4394  
citing authors

#	ARTICLE	IF	CITATIONS
1	The hidden half of the fine root differentiation in herbs: nonacquisitive belowground organs determine fineâ€root traits. <i>Oikos</i> , 2023, 2023, .	2.7	12
2	The effect of moisture, nutrients and disturbance on storage organ size and persistence in temperate herbs. <i>Functional Ecology</i> , 2022, 36, 314-325.	3.6	7
3	LOTVS: A global collection of permanent vegetation plots. <i>Journal of Vegetation Science</i> , 2022, 33, .	2.2	4
4	Shoot senescence in herbaceous perennials of the temperate zone: Identifying drivers of senescence pace and shape. <i>Journal of Ecology</i> , 2022, 110, 1296-1311.	4.0	2
5	The ecological drivers of growth form evolution in flowering plants. <i>Journal of Ecology</i> , 2022, 110, 1525-1536.	4.0	8
6	The shape of root systems in a mountain meadow: plastic responses or speciesâ€specific architectural blueprints?. <i>New Phytologist</i> , 2022, 235, 2223-2236.	7.3	7
7	Dynamics of a mountain grassland: Environment predicts longâ€term trends, while speciesâ€™ traits predict shortâ€term fluctuations. <i>Journal of Vegetation Science</i> , 2022, 33, .	2.2	2
8	Species abundance fluctuations over 31 years are associated with plantâ€soil feedback in a speciesâ€rich mountain meadow. <i>Journal of Ecology</i> , 2021, 109, 1511-1523.	4.0	23
9	Inflorescence preformation prior to winter: a surprisingly widespread strategy that drives phenology of temperate perennial herbs. <i>New Phytologist</i> , 2021, 229, 620-630.	7.3	16
10	Next-gen plant clonal ecology. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2021, 49, 125601.	2.7	15
11	Comparative analysis of root sprouting and its vigour in temperate herbs: anatomical correlates and environmental predictors. <i>Annals of Botany</i> , 2021, 127, 931-941.	2.9	17
12	Evolution of herbs: key to the conundrum might be tolerance not avoidance. <i>Journal of Plant Ecology</i> , 2021, 14, 911-919.	2.3	2
13	Incorporating clonality into the plant ecology research agenda. <i>Trends in Plant Science</i> , 2021, 26, 1236-1247.	8.8	25
14	Interspecific differences in maternal support in herbaceous plants: CNP contents in seeds varies to match expected nutrient limitation of seedlings. <i>Oikos</i> , 2021, 130, 1715-1725.	2.7	4
15	Growth plasticity in response to shading as a potential key to the evolution of angiosperm herbs. <i>Plant Ecology</i> , 2021, 222, 387-396.	1.6	6
16	Pladias Database of the Czech flora and vegetation. <i>Preslia</i> , 2021, 93, 1-87.	2.8	86
17	Evolution of clonal growth forms in angiosperms. <i>New Phytologist</i> , 2020, 225, 999-1010.	7.3	59
18	Disentangling phylogenetic and functional components of shape variation among shoot apical meristems of a wide range of herbaceous angiosperms. <i>American Journal of Botany</i> , 2020, 107, 20-30.	1.7	5

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19	Synchrony matters more than species richness in plant community stability at a global scale. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 24345-24351.	7.1	113
20	Effect of clonal growth form on the relative performance of species in experimental communities over time. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2020, 44, 125532.	2.7	6
21	Which traits predict pairwise interactions in a mountain grassland?. <i>Journal of Vegetation Science</i> , 2020, 31, 699-710.	2.2	3
22	Directional trends in species composition over time can lead to a widespread overemphasis of year-to-year asynchrony. <i>Journal of Vegetation Science</i> , 2020, 31, 792-802.	2.2	15
23	Fine-scale root community structure in the field: Species aggregations change with root density. <i>Journal of Ecology</i> , 2020, 108, 1738-1749.	4.0	11
24	Reaching similar goals by different means – Differences in life-history strategies of clonal and non-clonal plants. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2020, 44, 125534.	2.7	12
25	Handbook of standardized protocols for collecting plant modularity traits. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2019, 40, 125485.	2.7	81
26	Nutrient patches are transient and unpredictable in an unproductive mountain grassland. <i>Plant Ecology</i> , 2019, 220, 111-123.	1.6	13
27	Changing disturbance-diversity relationships in temperate ecosystems over the past 12000 years. <i>Journal of Ecology</i> , 2019, 107, 1678-1688.	4.0	16
28	Two dimensions of demographic differentiation of species in a mountain grassland community: An experimental test. <i>Functional Ecology</i> , 2019, 33, 1514-1523.	3.6	13
29	Temporal niche differentiation among species changes with habitat productivity and light conditions. <i>Journal of Vegetation Science</i> , 2019, 30, 438-447.	2.2	17
30	Heterospecific plant-soil feedback and its relationship to plant traits, species relatedness, and co-occurrence in natural communities. <i>Oecologia</i> , 2018, 187, 679-688.	2.0	17
31	Philip Grime's fourth corner: are there plant species adapted to high disturbance and low productivity?. <i>Oikos</i> , 2018, 127, 1125-1131.	2.7	14
32	Environmental drivers and phylogenetic constraints of growth phenologies across a large set of herbaceous species. <i>Journal of Ecology</i> , 2018, 106, 1621-1633.	4.0	16
33	Horizontal growth: An overlooked dimension in plant trait space. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2018, 32, 18-21.	2.7	54
34	Vertical root distribution of individual species in a mountain grassland community: Does it respond to neighbours?. <i>Journal of Ecology</i> , 2018, 106, 1083-1095.	4.0	29
35	Effects of disturbance frequency and severity on plant traits: An assessment across a temperate flora. <i>Functional Ecology</i> , 2018, 32, 799-808.	3.6	76
36	Root:shoot ratio in developing seedlings: How seedlings change their allocation in response to seed mass and ambient nutrient supply. <i>Ecology and Evolution</i> , 2018, 8, 7143-7150.	1.9	88

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37	Decoupling phylogenetic and functional diversity to reveal hidden signals in community assembly. <i>Methods in Ecology and Evolution</i> , 2017, 8, 1200-1211.	5.2	81
38	<scp>CLO</scp>â€<scp>PLA</scp>: a database of clonal and budâ€bank traits of the Central European flora. <i>Ecology</i> , 2017, 98, 1179-1179.	3.2	151
39	Longâ€term time series of legume cycles in a semiâ€natural montane grassland: evidence for nitrogenâ€driven grass dynamics?. <i>Functional Ecology</i> , 2017, 31, 1430-1440.	3.6	14
40	Phylogenetic patterns of tragedy of commons in intraspecific root competition. <i>Plant and Soil</i> , 2017, 417, 87-97.	3.7	14
41	Polyploid species rely on vegetative reproduction more than diploids: a re-examination of the old hypothesis. <i>Annals of Botany</i> , 2017, 120, 341-349.	2.9	67
42	Pollinator preferences and flower constancy: is it adaptive for plants to manipulate them?. <i>Biological Journal of the Linnean Society</i> , 2017, 121, 475-483.	1.6	5
43	On Plant Modularity Traits: Functions and Challenges. <i>Trends in Plant Science</i> , 2017, 22, 648-651.	8.8	57
44	Disturbance is an important factor in the evolution and distribution of root-sprouting species. <i>Evolutionary Ecology</i> , 2017, 31, 387-399.	1.2	26
45	Introduction to special issue on the ecology of clonal plants. <i>Folia Geobotanica</i> , 2017, 52, 265-267.	0.9	1
46	Accounting for clonality in comparative plant demography â€ growth or reproduction?. <i>Folia Geobotanica</i> , 2017, 52, 433-442.	0.9	11
47	Cytotype coexistence in the field cannot be explained by inter-cytotype hybridization alone: linking experiments and computer simulations in the sexual species <i>Pilosella echioides</i> (Asteraceae). <i>BMC Evolutionary Biology</i> , 2017, 17, 87.	3.2	19
48	Shoot apical meristem and plant body organization: a cross-species comparative study. <i>Annals of Botany</i> , 2017, 120, 833-843.	2.9	14
49	Root Foraging Performance and Life-History Traits. <i>Frontiers in Plant Science</i> , 2016, 7, 779.	3.6	28
50	Size asymmetry of resource competition and the structure of plant communities: Commentary on DeMalach <i>et al</i> . 2016. <i>Journal of Ecology</i> , 2016, 104, 911-912.	4.0	1
51	A quest for speciesâ€level indicator values for disturbance. <i>Journal of Vegetation Science</i> , 2016, 27, 628-636.	2.2	58
52	Herbs are different: clonal and bud bank traits can matter more than leafâ€heightâ€seed traits. <i>New Phytologist</i> , 2016, 210, 13-17.	7.3	75
53	Links between shoot and plant longevity and plant economics spectrum: Environmental and demographic implications. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2016, 22, 55-62.	2.7	24
54	Reproduction by seed and clonality in plants: correlated syndromes or independent strategies?. <i>Journal of Ecology</i> , 2016, 104, 1696-1706.	4.0	17

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55	Reduced and unreduced gametes combine almost freely in a multiploidy system. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2016, 18, 15-22.	2.7	13
56	Clonal and bud bank traits: patterns across temperate plant communities. <i>Journal of Vegetation Science</i> , 2015, 26, 243-253.	2.2	45
57	Senescence, ageing and death of the whole plant: morphological prerequisites and constraints of plant immortality. <i>New Phytologist</i> , 2015, 206, 14-18.	7.3	33
58	Clonal growth and sexual reproduction: tradeoffs and environmental constraints. <i>Oikos</i> , 2015, 124, 469-476.	2.7	70
59	Phylogenetic signal in growth and reproductive traits and in their plasticity: the <i>Descurainia</i> radiation in the Canary Islands. <i>Botanical Journal of the Linnean Society</i> , 2014, 174, 384-398.	1.6	6
60	Community assembly by limiting similarity vs. competitive hierarchies: testing the consequences of dispersion of individual traits. <i>Journal of Ecology</i> , 2014, 102, 156-166.	4.0	97
61	To resprout or not to resprout? Modeling population dynamics of a root-sprouting monocarpic plant under various disturbance regimes. <i>Plant Ecology</i> , 2014, 215, 1245-1254.	1.6	11
62	Clonal growth and plant species abundance. <i>Annals of Botany</i> , 2014, 114, 377-388.	2.9	38
63	Spatial patterns with memory: tree regeneration after stand-replacing disturbance in <i>Pinus abies</i> mountain forests. <i>Journal of Vegetation Science</i> , 2014, 25, 1327-1340.	2.2	47
64	Historical habitat connectivity affects current genetic structure in a grassland species. <i>Plant Biology</i> , 2013, 15, 195-202.	3.8	44
65	Mutual replacement of species in space in a grassland community: is there an evidence for functional complementarity of replacement groups?. <i>Oikos</i> , 2013, 122, 111-121.	2.7	9
66	Comparing functional diversity in traits and demography of Central European vegetation. <i>Journal of Vegetation Science</i> , 2013, 24, 910-920.	2.2	4
67	Serious Research with Great Fun: the Strange Case of Jan Åuspa LepÅj (and Other Plant Ecologists). <i>Folia Geobotanica</i> , 2013, 48, 297-306.	0.9	2
68	Ploidy frequencies in plants with ploidy heterogeneity: fitting a general gametic model to empirical population data. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20122387.	2.6	30
69	Conspecific and Heterospecific Plant Densities at Small-Scale Can Drive Plant-Pollinator Interactions. <i>PLoS ONE</i> , 2013, 8, e77361.	2.5	18
70	Geometrical constraints in the scaling relationships between genome size, cell size and cell cycle length in herbaceous plants. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 867-875.	2.6	78
71	Ecological effects of cell-level processes: genome size, functional traits and regional abundance of herbaceous plant species. <i>Annals of Botany</i> , 2012, 110, 1357-1367.	2.9	37
72	Species traits and plant performance: functional tradeoffs in a large set of species in a botanical garden. <i>Journal of Ecology</i> , 2012, 100, 1522-1533.	4.0	50

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73	The Contrasting Roles of Growth Traits and Architectural Traits in Diversity Maintenance in Clonal Plant Communities. <i>American Naturalist</i> , 2012, 180, 693-706.	2.1	6
74	Can we predict performance and spatial structure of two-species mixtures using only single species information from monocultures?. <i>Ecological Modelling</i> , 2012, 234, 31-37.	2.5	7
75	Community-level effects of plant traits in a grassland community examined by multispecies model of clonal plant growth. <i>Ecological Modelling</i> , 2012, 234, 60-69.	2.5	13
76	From virtual plants to real communities: A review of modelling clonal growth. <i>Ecological Modelling</i> , 2012, 234, 3-19.	2.5	35
77	The role of long-distance seed dispersal in the local population dynamics of an invasive plant species. <i>Diversity and Distributions</i> , 2011, 17, 725-738.	4.1	43
78	Searching for the Relevance of Clonal and Bud Bank Traits Across Floras and Communities. <i>Folia Geobotanica</i> , 2011, 46, 109-115.	0.9	10
79	Predictions of Taylor's power law, density dependence and pink noise from a neutrally modeled time series. <i>Journal of Theoretical Biology</i> , 2010, 265, 78-86.	1.7	19
80	Spatial and temporal variation in dispersal pattern of an invasive pine. <i>Biological Invasions</i> , 2010, 12, 2471-2486.	2.4	16
81	Fight or flight: plastic behavior under self-generated heterogeneity. <i>Evolutionary Ecology</i> , 2010, 24, 1521-1536.	1.2	19
82	Restoration of Species-Rich, Nutrient-Limited Mountain Grassland by Mowing and Fertilization. <i>Restoration Ecology</i> , 2010, 18, 166-174.	2.9	33
83	Clonal mobility and its implications for spatio-temporal patterns of plant communities: what do we need to know next?. <i>Oikos</i> , 2010, 119, 802-806.	2.7	52
84	Invasibility of neutral communities. <i>Basic and Applied Ecology</i> , 2009, 10, 197-207.	2.7	7
85	Interspecific competition changes reproductive output but does not increase reproductive costs in a grassland perennial. <i>Basic and Applied Ecology</i> , 2009, 10, 525-534.	2.7	4
86	Ants accelerate succession from mountain grassland towards spruce forest. <i>Journal of Vegetation Science</i> , 2009, 20, 577-587.	2.2	5
87	Implications of self/non-self discrimination for spatial patterning of clonal plants. <i>Evolutionary Ecology</i> , 2008, 22, 337-350.	1.2	28
88	Effect of systemic diseases on clonal integration: modelling approach. <i>Evolutionary Ecology</i> , 2008, 22, 449-460.	1.2	16
89	Consistency vs. contingency of trait-performance linkages across taxa. <i>Evolutionary Ecology</i> , 2008, 22, 477-481.	1.2	11
90	Long-term changes of epiphytic lichen species composition over landscape gradients: an 18 year time series. <i>Lichenologist</i> , 2008, 40, 437-448.	0.8	25

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91	General patterns in plant invasions: a family of quasi-neutral models. , 2007, , 376-395.		1
92	Architectural and growth traits differ in effects on performance of clonal plants: an analysis using a field-parameterized simulation model. <i>Oikos</i> , 2007, 116, 836-852.	2.7	33
93	Fine-scale dynamics of rhizomes in a grassland community. <i>Ecography</i> , 2007, 30, 264-276.	4.5	28
94	Genetic differentiation of <i>Agrostis capillaris</i> in a grassland system with stable heterogeneity due to terricolous ants. <i>Journal of Ecology</i> , 2007, 95, 197-207.	4.0	5
95	Variation in plant performance in a grassland: Species-specific and neighbouring root mass effects. <i>Journal of Vegetation Science</i> , 2007, 18, 55-62.	2.2	13
96	Architectural and growth traits differ in effects on performance of clonal plants: an analysis using a field-parameterized simulation model. <i>Oikos</i> , 2007, 116, 836-852.	2.7	3
97	Ecological benefits of integration of <i>Calamagrostis epigejos</i> ramets under field conditions. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2006, 201, 461-467.	1.2	39
98	Long-term spatial dynamics of <i>Succisa pratensis</i> in a changing rural landscape: linking dynamical modelling with historical maps. <i>Journal of Ecology</i> , 2006, 94, 131-143.	4.0	72
99	Effects of neighbourhood structure and tussock dynamics on genet demography of <i>Festuca rubra</i> in a mountain meadow. <i>Journal of Ecology</i> , 2006, 94, 66-76.	4.0	13
100	Population dynamics and clonal growth of <i>Spartocytisus supranubius</i> (Fabaceae), a dominant shrub in the alpine zone of Tenerife, Canary Islands. <i>Plant Ecology</i> , 2006, 186, 97-108.	1.6	22
101	Metapopulation dynamics of a perennial plant, <i>Succisa pratensis</i> , in an agricultural landscape. <i>Ecological Modelling</i> , 2006, 199, 464-475.	2.5	28
102	Species pool size and invasibility of island communities: a null model of sampling effects. <i>Ecology Letters</i> , 2005, 8, 909-917.	6.4	42
103	The ghost of hybridization past: niche pre-emption is not the only explanation of apparent monophyly in island endemics.. <i>Journal of Ecology</i> , 2005, 93, 572-575.	4.0	40
104	Seed, dispersal, microsite, habitat and recruitment limitation: identification of terms and concepts in studies of limitations. <i>Oecologia</i> , 2005, 145, 1-8.	2.0	169
105	POPULATION VIABILITY AND REINTRODUCTION STRATEGIES: A SPATIALLY EXPLICIT LANDSCAPE-LEVEL APPROACH. , 2005, 15, 1377-1386.		46
106	Ramet performance in two tussock plants – Do the tussock-level parameters matter?. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2005, 200, 275-284.	1.2	17
107	Ant-induced soil modification and its effect on plant below-ground biomass. <i>Pedobiologia</i> , 2005, 49, 127-137.	1.2	113
108	Identification of suitable unoccupied habitats in metapopulation studies using co-occurrence of species. <i>Oikos</i> , 2004, 105, 408-414.	2.7	80

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109	Physiological integration affects growth form and competitive ability in clonal plants. <i>Evolutionary Ecology</i> , 2004, 18, 493-520.	1.2	49
110	An under-appreciated difficulty: sampling of plant populations for analysis using molecular markers. <i>Evolutionary Ecology</i> , 2004, 18, 625-646.	1.2	13
111	Horizontal and vertical distribution of root absorption zones of four common grass species in a mountain grassland. <i>New Phytologist</i> , 2004, 161, 303-312.	7.3	17
112	INVASIBILITY AND SPECIES RICHNESS OF A COMMUNITY: A NEUTRAL MODEL AND A SURVEY OF PUBLISHED DATA. <i>Ecology</i> , 2004, 85, 3223-3233.	3.2	126
113	Year-to-year variation in plant competition in a mountain grassland. <i>Journal of Ecology</i> , 2003, 91, 103-113.	4.0	52
114	Spatial Pattern Formation in Plant Communities. , 2003, , 223-235.		25
115	A simulation study of the effects of architectural constraints and resource translocation on population structure and competition in clonal plants. , 2002, , 181-201.		8
116	Neighborhood effects and genetic structure in a clonal grass: The role of the spatial structure of the environment. <i>Plant Species Biology</i> , 2001, 16, 1-11.	1.0	11
117	Clone-specific response of <i>Festuca rubra</i> to natural variation in biomass and species composition of neighbours. <i>Oikos</i> , 2001, 95, 43-52.	2.7	13
118	Patch dynamics and local succession in a sandstone area with frequent disturbance. <i>Journal of Vegetation Science</i> , 2001, 12, 533-544.	2.2	24
119	A simulation study of the effects of architectural constraints and resource translocation on population structure and competition in clonal plants. <i>Evolutionary Ecology</i> , 2001, 15, 403-423.	1.2	42
120	Title is missing!. <i>Plant Ecology</i> , 2001, 156, 215-227.	1.6	27
121	Vegetation changes following sheep grazing in abandoned mountain meadows. <i>Applied Vegetation Science</i> , 2001, 4, 97-102.	1.9	107
122	Correlation between richness per unit area and the species pool cannot be used to demonstrate the species pool effect. <i>Journal of Vegetation Science</i> , 2000, 11, 123-126.	2.2	37
123	Ecology of <i>Phragmites</i> populations in the changing landscape. <i>Folia Geobotanica</i> , 2000, 35, 351-351.	0.9	2
124	Spatio-temporal Patterns in Grassland Communities. , 2000, , 48-64.		26
125	Species-specific spatial pattern of below-ground plant parts in a montane grassland community. <i>Journal of Ecology</i> , 1999, 87, 569-582.	4.0	47
126	Size and spatial pattern of <i>Festuca rubra</i> genets in a mountain grassland: its relevance to genet establishment and dynamics. <i>Journal of Ecology</i> , 1999, 87, 942-954.	4.0	29



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127	Mechanistic explanations of community structure: Introduction. <i>Journal of Vegetation Science</i> , 1999, 10, 147-150.	2.2	7
128	Grassland canopy composition and spatial heterogeneity in the light quality. <i>Plant Ecology</i> , 1999, 143, 129-139.	1.6	39
129	Non-Manipulative Estimates of Competition Coefficients in a Montane Grassland Community. <i>Journal of Ecology</i> , 1997, 85, 505.	4.0	57
130	Fine-Scale Species Interactions of Clonal Plants in a Mountain Grassland: A Removal Experiment. <i>Oikos</i> , 1997, 78, 299.	2.7	27
131	Fine-scale spatio-temporal patterns in a mountain grassland: do species replace each other in a regular fashion?. <i>Journal of Vegetation Science</i> , 1997, 8, 217-224.	2.2	25
132	Shoot growth dynamics and size-dependent shoot fate of a clonal plant, <i>Festuca rubra</i> , in a mountain grassland. <i>Researches on Population Ecology</i> , 1997, 39, 83-93.	0.9	15
133	Within population genetic differentiation in traits affecting clonal growth:. <i>Journal of Evolutionary Biology</i> , 1997, 10, 383.	1.7	44
134	Permanent plots as tools for plant community ecology. <i>Journal of Vegetation Science</i> , 1996, 7, 195-202.	2.2	34
135	Species coexistence in grasslands: questionnaire on techniques and spatio-temporal scales. <i>Journal of Vegetation Science</i> , 1996, 7, 293-296.	2.2	0
136	Spatiotemporal dynamics in mountain grasslands: Species autocorrelations in space and time. <i>Folia Geobotanica Et Phytotaxonomica</i> , 1995, 30, 185-196.	0.4	52
137	Climatic Variability and Grassland Community Composition over 10 Years: Separating Effects on Module Biomass and Number of Modules. <i>Functional Ecology</i> , 1995, 9, 767.	3.6	32
138	Plant clonality: Biology and diversity. <i>Folia Geobotanica Et Phytotaxonomica</i> , 1994, 29, 113-122.	0.4	30
139	Is a grassland community composed of coexisting species with low and high spatial mobility?. <i>Folia Geobotanica Et Phytotaxonomica</i> , 1994, 29, 459-468.	0.4	38
140	Morphological Constraints of Shoot Demography of a Clonal Plant: Extra- and Intravaginal Tillers of <i>Festuca rubra</i> . <i>Plant Species Biology</i> , 1994, 9, 183-189.	1.0	7
141	Small-scale variability as a mechanism for large-scale stability in mountain grasslands. <i>Journal of Vegetation Science</i> , 1993, 4, 163-170.	2.2	82
142	Small-scale spatial dynamics of plant species in a grassland community over six years. <i>Journal of Vegetation Science</i> , 1993, 4, 171-178.	2.2	116
143	Which habitat parameters are most important for the persistence of a bryophyte species on patchy, temporary substrates?. <i>Biological Conservation</i> , 1992, 59, 121-126.	4.1	39
144	Spore Establishment Probability and the Persistence of the Fugitive Invading Moss, <i>Orthodontium Lineare</i> : A Spatial Simulation Model. <i>Oikos</i> , 1991, 60, 215.	2.7	33

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145	Competitive Hierarchies, Reversals of Rank Order and the de Wit Approach: Are They Compatible?. <i>Oikos</i> , 1990, 58, 254.	2.7	31
146	Correlations of liverwort species on an intermediate landscape scale. <i>Journal of Vegetation Science</i> , 1990, 1, 623-628.	2.2	3
147	Ecology of the invading moss species <i>Orthodontium lineare</i> in Sweden: substrate preference and interactions with other species. <i>Journal of Bryology</i> , 1989, 15, 565-581.	1.2	13
148	Bryophytes in grassland vegetation sample plots: What is their correlation with vascular plants?. <i>Folia Geobotanica Et Phytotaxonomica</i> , 1987, 22, 35-41.	0.4	28
149	A Simulation Study on the Effect of Flora Composition, Study Design and Index Choice on the Predictive Power of Lichen Bioindication. <i>Lichenologist</i> , 1986, 18, 349-362.	0.8	10
150	The Use of Average number of Neighbours for Predicting Lichen Sensitivity: a Case Study. <i>Lichenologist</i> , 1984, 16, 289-296.	0.8	3
151	Demographic correction – A tool for inference from individuals to populations. <i>Functional Ecology</i> , 0, , .	3.6	1