Johan Ehrlen

List of Publications by Year
in descending order

181 papers	10,188 citations	31976 53 h-index	42399 92 g-index
186 all docs	186 docs citations	186 times ranked	8997 citing authors

#	Article	IF	Citations
1	Spring and autumn phenology in an understory herb are uncorrelated and driven by different factors. American Journal of Botany, 2022, 109, 226-236.	1.7	2
2	Weatherâ€driven demography and population dynamics of an endemic perennial plant during a 34â€year period. Journal of Ecology, 2022, 110, 582-592.	4.0	3
3	The relationship between pathogen lifeâ€history traits and metapopulation dynamics. New Phytologist, 2022, 233, 2585-2598.	7.3	9
4	Postglacial peatland vegetation succession in Store Mosse bog, southâ€central Sweden: An exploration of factors driving species change. Boreas, 2022, 51, 651-666.	2.4	7
5	Simultaneous selection on vegetative and reproductive phenology in a perennial herb. Ecology and Evolution, 2022, 12, e8610.	1.9	0
6	Different effects of warming treatments in forests versus hedgerows on the understorey plant Geum urbanum. Plant Biology, 2022, , .	3.8	2
7	Changes in forest structure drive temperature preferences of boreal understorey plant communities. Journal of Ecology, 2022, 110, 631-643.	4.0	15
8	Interactive effects of drought and edge exposure on old-growth forest understory species. Landscape Ecology, 2022, 37, 1839-1853.	4.2	8
9	<scp>lefko3</scp>: Analysing individual history through sizeâ€classified matrix population models. Methods in Ecology and Evolution, 2021, 12, 378-382.	5.2	6
10	Local distribution patterns of fleshyâ€fruited woody plants â€“ testing the orchard hypothesis. Ecography, 2021, 44, 481-492.	4.5	11
11	Ecological and evolutionary responses of an arctic plant to variation in microclimate and soil. Oikos, 2021, 130, 211-218.	2.7	3
12	Drivers of largeâ€scale spatial demographic variation in a perennial plant. Ecosphere, 2021, 12, e03356.	2.2	7
13	Direct and insectâ€mediated effects of pathogens on plant growth and fitness. Journal of Ecology, 2021, 109, 2769-2779.	4.0	9
14	Plantâ€“animal interactions mediate climatic effects on selection on flowering time. Ecology, 2021, 102, e03466.	3.2	5
15	Impacts of soil temperature, phenology and plant community composition on invertebrate herbivory in a natural warming experiment. Oikos, 2021, 130, 1572-1582.	2.7	4
16	Warm range margin of boreal bryophytes and lichens not directly limited by temperatures. Journal of Ecology, 2021, 109, 3724-3736.	4.0	10
17	Phenotypic plasticity masks rangeâ€wide genetic differentiation for vegetative but not reproductive traits in a shortâ€lived plant. Ecology Letters, 2021, 24, 2378-2393.	6.4	21
18	Pathogen infection influences the relationship between spring and autumn phenology at the seedling and leaf level. Oecologia, 2021, 197, 447-457.	2.0	6

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19	Spring phenology dominates over light availability in affecting seedling performance and plant attack during the growing season. Forest Ecology and Management, 2021, 495, 119378.	3.2	4
20	Rocky habitats as microclimatic refuges for biodiversity. A close-up thermal approach. Environmental and Experimental Botany, 2020, 170, 103886.	4.2	22
21	Correlations between plant climate optima across different spatial scales. Environmental and Experimental Botany, 2020, 170, 103899.	4.2	6
22	Sex expression and genotypic sex ratio vary with region and environment in the wetland moss Drepanocladus lycopodioides. Botanical Journal of the Linnean Society, 2020, 192, 421-434.	1.6	10
23	Hiding from the climate: Characterizing microrefugia for boreal forest understory species. Global Change Biology, 2020, 26, 471-483.	9.5	39
24	The timing and asymmetry of plantâ€“pathogenâ€“insect interactions. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20201303.	2.6	17
25	Global gene flow releases invasive plants from environmental constraints on genetic diversity. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 4218-4227.	7.1	108
26	Climate limitation at the cold edge: contrasting perspectives from species distribution modelling and a transplant experiment. Ecography, 2020, 43, 637-647.	4.5	35
27	Intraspecific variation influences performance of moss transplants along microclimate gradients. Ecology, 2020, 101, e02999.	3.2	15
28	Biotic and anthropogenic forces rival climatic/abiotic factors in determining global plant population growth and fitness. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 1107-1112.	7.1	51
29	Climate drives amongâ€year variation in natural selection on flowering time. Ecology Letters, 2020, 23, 653-662.	6.4	23
30	Sex and the cost of reproduction through the life course of an extremely long-lived herb. Oecologia, 2019, 191, 369-375.	2.0	3
31	Phenotypic but not genotypic selection for earlier flowering in a perennial herb. Journal of Ecology, 2019, 107, 2650-2659.	4.0	5
32	Resource overlap and dilution effects shape host plant use in a myrmecophilous butterfly. Journal of Animal Ecology, 2019, 88, 649-658.	2.8	1
33	Climate change in grasslands â€“ demography and population dynamics. , 2019, , 172-187.		2
34	Phenology as a process rather than an event: from individual reaction norms to community metrics. Ecological Monographs, 2019, 89, e01352.	5.4	63
35	A natural heating experiment: Phenotypic and genotypic responses of plant phenology to geothermal soil warming. Global Change Biology, 2019, 25, 954-962.	9.5	19
36	Butterflyâ€“host plant synchrony determines patterns of host use across years and regions. Oikos, 2019, 128, 493-502.	2.7	9

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37	Global shifts in the phenological synchrony of species interactions over recent decades. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 5211-5216.	7.1	290
38	Monthly microclimate models in a managed boreal forest landscape. Agricultural and Forest Meteorology, 2018, 250-251, 147-158.	4.8	84
39	Phenological synchrony between a butterfly and its host plants: Experimental test of effects of spring temperature. Journal of Animal Ecology, 2018, 87, 150-161.	2.8	28
40	Stay or go â€“ how topographic complexity influences alpine plant population and community responses to climate change. Perspectives in Plant Ecology, Evolution and Systematics, 2018, 30, 41-50.	2.7	141
41	Direct and plant traitâ€mediated effects of the local environmental context on butterfly oviposition patterns. Oikos, 2018, 127, 825-833.	2.7	9
42	Grazers affect selection on inflorescence height both directly and indirectly and effects change over time. Ecology, 2018, 99, 2167-2175.	3.2	8
43	Plantâ€herbivore synchrony and selection on plant flowering phenology. Ecology, 2017, 98, 703-711.	3.2	9
44	Caterpillar seed predators mediate shifts in selection on flowering phenology in their host plant. Ecology, 2017, 98, 228-238.	3.2	19
45	The demography of climateâ€driven and densityâ€regulated population dynamics in a perennial plant. Ecology, 2016, 97, 899-907.	3.2	18
46	From near extinction to diversification by means of aÂshift in pollination mechanism in the gymnosperm relictEphedra(Ephedraceae, Gnetales). Botanical Journal of the Linnean Society, 2016, 180, 461-477.	1.6	30
47	Phenological matching rather than genetic variation in host preference underlies geographical variation in host plants used by orange tip butterflies. Biological Journal of the Linnean Society, 2016, 119, 1060-1067.	1.6	10
48	Butterfly oviposition preference is not related to larval performance on a polyploid herb. Ecology and Evolution, 2016, 6, 2781-2789.	1.9	27
49	Forest succession and population viability of grassland plants: long repayment of extinction debt in Primula veris. Oecologia, 2016, 181, 125-135.	2.0	16
50	Plant patch structure influences plant fitness via antagonistic and mutualistic interactions but in different directions. Oecologia, 2016, 180, 1175-1182.	2.0	4
51	Variation in plant thermal reaction norms along a latitudinal gradient â€“ more than adaptation to season length. Oikos, 2016, 125, 622-628.	2.7	22
52	Advancing environmentally explicit structured population models of plants. Journal of Ecology, 2016, 104, 292-305.	4.0	82
53	The demography of climate-driven and density-regulated population dynamics in a perennial plant. Ecology, 2016, , .	3.2	0
54	Timing of flowering and intensity of attack by a butterfly herbivore in a polyploid herb. Ecology and Evolution, 2015, 5, 1863-1872.	1.9	6

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55	Selection on flowering time in a lifeâ€cycle context. Oikos, 2015, 124, 92-101.	2.7	63
56	The developmental race between maturing host plants and their butterfly herbivore â€“ the influence of phenological matching and temperature. Journal of Animal Ecology, 2015, 84, 1690-1699.	2.8	23
57	Climate change, phenology, and butterfly host plant utilization. Ambio, 2015, 44, 78-88.	5.5	29
58	Predicting changes in the distribution and abundance of species under environmental change. Ecology Letters, 2015, 18, 303-314.	6.4	348
59	Latitudinal variation in diapause duration and post-winter development in two pierid butterflies in relation to phenological specialization. Oecologia, 2015, 177, 181-190.	2.0	64
60	Microrefugia: Not for everyone. Ambio, 2015, 44, 60-68.	5.5	51
61	Flowering schedule in a perennial plant; life-history trade-offs, seed predation, and total offspring fitness. Ecology, 2015, 96, 2280-2288.	3.2	13
62	Interacting effects of change in climate, human population, land use, and water use on biodiversity and ecosystem services. Ecology and Society, 2015, 20, .	2.3	43
63	No evidence of sexual niche partitioning in a dioecious moss with rare sexual reproduction. Annals of Botany, 2015, 116, 771-779.	2.9	29
64	Among-Population Variation in Tolerance to Larval Herbivory by Anthocharis cardamines in the Polyploid Herb Cardamine pratensis. PLoS ONE, 2014, 9, e99333.	2.5	12
65	Local environment and density-dependent feedbacks determine population growth in a forest herb. Oecologia, 2014, 176, 1023-1032.	2.0	17
66	Environmental context influences both the intensity of seed predation and plant demographic sensitivity to attack. Ecology, 2014, 95, 495-504.	3.2	41
67	Contrasting effects of different landscape characteristics on population growth of a perennial forest herb. Ecography, 2014, 37, 230-240.	4.5	2
68	Latitudinal variation in thermal reaction norms of post-winter pupal development in two butterflies differing in phenological specialization. Biological Journal of the Linnean Society, 2014, 113, 981-991.	1.6	28
69	Differential effects of abandonment on the demography of the grassland perennial Succisa pratensis. Population Ecology, 2014, 56, 151-160.	1.2	19
70	Diversity of ageing across the tree of life. Nature, 2014, 505, 169-173.	27.8	800
71	Context-dependent resistance against butterfly herbivory in a polyploid herb. Oecologia, 2014, 174, 1265-1272.	2.0	13
72	Family affiliation, sex ratio and sporophyte frequency in unisexual mosses. Botanical Journal of the Linnean Society, 2014, 174, 163-172.	1.6	38

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73	Performance of Forest Bryophytes with Different Geographical Distributions Transplanted across a Topographically Heterogeneous Landscape. PLoS ONE, 2014, 9, e112943.	2.5	12
74	Historical habitat connectivity affects current genetic structure in a grassland species. Plant Biology, 2013, 15, 195-202.	3.8	44
75	The mechanisms causing extinction debts. Trends in Ecology and Evolution, 2013, 28, 341-346.	8.7	218
76	Nonâ€linear relationship between intensity of plantâ€“animal interactions and selection strength. Ecology Letters, 2013, 16, 198-205.	6.4	46
77	Ability of Matrix Models to Explain the Past and Predict the Future of Plant Populations. Conservation Biology, 2013, 27, 968-978.	4.7	104
78	Plant performance in central and northern peripheral populations of the widespread Plantago coronopus. Ecography, 2013, 36, 136-145.	4.5	43
79	Climate warming alters effects of management on population viability of threatened species: results from a 30â€year experimental study on a rare orchid. Global Change Biology, 2013, 19, 2729-2738.	9.5	47
80	Mutualists and antagonists drive among-population variation in selection and evolution of floral display in a perennial herb. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 18202-18207.	7.1	83
81	Selection on plant optical traits and floral scent: Effects via seed development and antagonistic interactions. Basic and Applied Ecology, 2012, 13, 509-515.	2.7	23
82	Matrix population models from 20 studies of perennial plant populations. Ecology, 2012, 93, 951-951.	3.2	12
83	Floral display and habitat quality affect cost of reproduction in Primula farinosa. Oikos, 2012, 121, 1400-1407.	2.7	13
84	Plant trait-mediated interactions between early and late herbivores on common figwort (Scrophularia nodosa) and effects on plant seed set. Ecoscience, 2011, 18, 375-381.	1.4	4
85	Nonlinear relationships between vital rates and state variables in demographic models. Ecology, 2011, 92, 1181-1187.	3.2	37
86	How do plant ecologists use matrix population models?. Ecology Letters, 2011, 14, 1-8.	6.4	205
87	Interdependent effects of habitat quality and climate on population growth of an endangered plant. Journal of Ecology, 2011, 99, 1211-1218.	4.0	77
88	No evidence of senescence in a 300â€yearâ€old mountain herb. Journal of Ecology, 2011, 99, 1424-1430.	4.0	73
89	Incorporating environmental change over succession in an integral projection model of population dynamics of a forest herb. Oikos, 2011, 120, 1183-1190.	2.7	44
90	Nonlinear relationships between vital rates and state variables in demographic models. Ecology, 2011, 92, 1181-1187.	3.2	8

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91	Linking environmental and demographic data to predict future population viability of a perennial herb. Oecologia, 2010, 163, 99-109.	2.0	32
92	Environmental context drives seed predator-mediated selection on a floral display trait. Evolutionary Ecology, 2010, 24, 433-445.	1.2	26
93	Habitat quality and among-population differentiation in reproductive effort and flowering phenology in the perennial herb Primula farinosa. Evolutionary Ecology, 2010, 24, 715-729.	1.2	8
94	The association among herbivory tolerance, ploidy level, and herbivory pressure in cardamine pratensis. Evolutionary Ecology, 2010, 24, 1101-1113.	1.2	21
95	Contextâ€dependent pollinator limitation in stochastic environments: can increased seed set overpower the cost of reproduction in an understorey herb?. Journal of Ecology, 2010, 98, 268-278.	4.0	25
96	Empirical tests of lifeâ€history evolution theory using phylogenetic analysis of plant demography. Journal of Ecology, 2010, 98, 334-344.	4.0	56
97	Novel antagonistic interactions associated with plant polyploidization influence trait selection and habitat preference. Ecology Letters, 2010, 13, 330-337.	6.4	31
98	Causes and consequences of variation in plant population growth rate: a synthesis of matrix population models in a phylogenetic context. Ecology Letters, 2010, 13, 1182-1197.	6.4	161
99	Morphâ€specific selection on floral traits in a polymorphic plant. Journal of Evolutionary Biology, 2010, 23, 1251-1260.	1.7	13
100	Population size affects vital rates but not population growth rate of a perennial plant. Ecology, 2010, 91, 3210-3217.	3.2	29
101	Population size affects vital rates but not population growth rate of a perennial plant. Ecology, 2010, 91, 100415162827033.	3.2	2
102	Timing of Flowering: Opposed Selection on Different Fitness Components and Trait Covariation. American Naturalist, 2009, 173, 819-830.	2.1	79
103	Modelling the effects of genetics and habitat on the demography of a grassland herb. Basic and Applied Ecology, 2009, 10, 122-130.	2.7	6
104	Spatial variability in seed predation in Primula farinosa: local population legacy versus patch selection. Oecologia, 2009, 160, 77-86.	2.0	18
105	Linking environmental variation to population dynamics of a forest herb. Journal of Ecology, 2009, 97, 666-674.	4.0	58
106	Responses of a specialist and a generalist seed predator to variation in their common resource. Oikos, 2009, 118, 1471-1476.	2.7	8
107	Plant ploidy level influences selection by butterfly seed predators. Oikos, 2008, 117, 1020-1025.	2.7	23
108	Spatioâ€temporal variation in fruit production and seed predation in a perennial herb influenced by habitat quality and population size. Journal of Ecology, 2008, 96, 334-345.	4.0	55

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109	Genetic divergence of climatically marginal populations of Vicia pisiformis on the Scandinavian Peninsula. Hereditas, 2008, 145, 1-8.	1.4	6
110	Life span correlates with population dynamics in perennial herbaceous plants. American Journal of Botany, 2008, 95, 258-262.	1.7	85
111	Are Annual Growth Intervals Independent Units in The Moss Pseudocalliergon Trifarium (Amblystegiaceae). Bryologist, 2008, 111, 435-443.	0.6	6
112	Seedling recruitment and population ecology. , 2008, , 239-254.		35
113	MUTUALISTS AND ANTAGONISTS MEDIATE FREQUENCY-DEPENDENT SELECTION ON FLORAL DISPLAY. Ecology, 2008, 89, 1564-1572.	3.2	20
114	Variation in vegetative and flowering phenology in a forest herb caused by environmental heterogeneity. American Journal of Botany, 2007, 94, 1570-1576.	1.7	63
115	PRE-DISPERSAL SEED PREDATION: THE ROLE OF FRUIT ABORTION AND SELECTIVE OVIPOSITION. Ecology, 2007, 88, 2959-2965.	3.2	23
116	Ecological and evolutionary consequences of spatial and temporal variation in pre-dispersal seed predation. Perspectives in Plant Ecology, Evolution and Systematics, 2007, 9, 79-100.	2.7	172
117	Environmental context influences the outcome of a plantâ€“seed predator interaction. Oikos, 2007, 116, 864-872.	2.7	40
118	Vegetative phenology constrains the onset of flowering in the perennial herb Lathyrus vernus. Journal of Ecology, 2007, 95, 208-216.	4.0	46
119	Butterfly seed predation: effects of landscape characteristics, plant ploidy level and population structure. Oecologia, 2007, 152, 275-285.	2.0	43
120	Environmental context influences the outcome of a plant?seed predator interaction. Oikos, 2007, 116, 864-872.	2.7	33
121	Habitat Change and Demography of Primula veris: Identification of Management Targets. Conservation Biology, 2006, 20, 833-843.	4.7	41
122	Spatioâ€temporal variation in pollen limitation and reproductive success of two scape morphs in Primula farinosa. New Phytologist, 2006, 169, 615-621.	7.3	34
123	Specific leaf area as a superior predictor of changes in field layer abundance during forest succession. Journal of Vegetation Science, 2006, 17, 577-582.	2.2	55
124	Long-term spatial dynamics of Succisa pratensis in a changing rural landscape: linking dynamical modelling with historical maps. Journal of Ecology, 2006, 94, 131-143.	4.0	72
125	Long-term assessment of seed limitation in plants: results from an 11-year experiment. Journal of Ecology, 2006, 94, 1224-1232.	4.0	86
126	Selection on floral display in insect-pollinated Primula farinosa: effects of vegetation height and litter accumulation. Oecologia, 2006, 150, 225-232.	2.0	46

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127	Metapopulation dynamics of a perennial plant, Succisa pratensis, in an agricultural landscape. Ecological Modelling, 2006, 199, 464-475.	2.5	28
128	Host plant population size determines cascading effects in a plantâ€“herbivoreâ€“parasitoid system. Basic and Applied Ecology, 2006, 7, 191-200.	2.7	27
129	FACILITATION IN AN INSECT-POLLINATED HERB WITH A FLORAL DISPLAY DIMORPHISM. Ecology, 2006, 87, 2113-2117.	3.2	28
130	Reproductive effort and costs of reproduction do not explain femaleâ€biased sex ratios in the moss Pseudocalliergon trifarium (Amblystegiaceae). American Journal of Botany, 2006, 93, 1313-1319.	1.7	40
131	Land use and population growth of Primula veris: an experimental demographic approach. Journal of Applied Ecology, 2005, 42, 317-326.	4.0	65
132	How best to collect demographic data for population viability analysis models. Journal of Applied Ecology, 2005, 42, 1115-1120.	4.0	26
133	Among population variation in specialist and generalist seed predation - the importance of host plant distribution, alternative hosts and environmental variation. Oikos, 2005, 111, 39-46.	2.7	50
134	Distribution patterns of vascular plants in lakes - the role of metapopulation dynamics. Ecography, 2005, 28, 49-58.	4.5	39
135	POPULATION VIABILITY AND REINTRODUCTION STRATEGIES: A SPATIALLY EXPLICIT LANDSCAPE-LEVEL APPROACH. , 2005, 15, 1377-1386.		46
136	Seed size as an indicator of seed quality: a case study of Primula veris. Acta Oecologica, 2005, 28, 207-212.	1.1	35
137	COLONIZATIONâ€“EXTINCTION DYNAMICS OF AN EPIPHYTE METAPOPULATION IN A DYNAMIC LANDSCAPE. Ecology, 2005, 86, 106-115.	3.2	135
138	Mate limited reproductive success in two dioicous mosses. Oikos, 2004, 104, 291-298.	2.7	67
139	Effects of intraspecific and interspecific density on the demography of a perennial herb, Sanicula europaea. Oikos, 2003, 100, 317-324.	2.7	31
140	Large-scale spatial dynamics of plants: a response to Freckleton & Watkinson. Journal of Ecology, 2003, 91, 316-320.	4.0	70
141	Influence of habitat quantity, quality and isolation on the distribution and abundance of two epiphytic lichens. Journal of Ecology, 2003, 91, 213-221.	4.0	5
142	Fitness Components versus Total Demographic Effects: Evaluating Herbivore Impacts on a Perennial Herb. American Naturalist, 2003, 162, 796-810.	2.1	98
143	Influence of habitat quantity, quality and isolation on the distribution and abundance of two epiphytic lichens. Journal of Ecology, 2003, 91, 213-221.	4.0	49
144	Influence of habitat quantity, quality and isolation on the distribution and abundance of two epiphytic lichens. Journal of Ecology, 2003, 91, 213-221.	4.0	57

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145	Seed availability and recruitment of the perennial herb Sanicula europaea¹. Ecoscience, 2002, 9, 526-532.	1.4	5
146	Reproductive effort and herbivory timing in a perennial herb: fitness components at the individual and population levels. American Journal of Botany, 2002, 89, 1295-1302.	1.7	116
147	Recruitment in Dentaria bulbifera; the roles of dispersal, habitat quality and mollusc herbivory. Journal of Vegetation Science, 2002, 13, 719.	2.2	5
148	Reproductive Effort and Cost of Sexual Reproduction in Female Dicranum polysetum. Bryologist, 2002, 105, 384-397.	0.6	50
149	Assessing the lifetime consequences of plant-animal interactions for the perennial herb Lathyrus vernus (Fabaceae). Perspectives in Plant Ecology, Evolution and Systematics, 2002, 5, 145-163.	2.7	53
150	Pre-dispersal seed predation in Primula veris: among-population variation in damage intensity and selection on flower number. Oecologia, 2002, 133, 510-516.	2.0	53
151	Pollen limitation, seed predation and scape length in Primula farinosa. Oikos, 2002, 97, 45-51.	2.7	92
152	How perennial are perennial plants?. Oikos, 2002, 98, 308-322.	2.7	159
153	Habitat configuration, species traits and plant distributions. Journal of Ecology, 2002, 90, 796-805.	4.0	225
154	Evaluating the Extinction Risk of a Perennial Herb: Demographic Data versus Historical Records. Conservation Biology, 2002, 16, 683-690.	4.7	61
155	Recruitment in Dentaria bulbifera; the roles of dispersal, habitat quality and mollusc herbivory. Journal of Vegetation Science, 2002, 13, 719-724.	2.2	21
156	Storage and the delayed costs of reproduction in the understorey perennial Lathyrus vernus. Journal of Ecology, 2001, 89, 237-246.	4.0	70
157	Reliability of Elasticity Analysis: Reply to Mills et al.. Conservation Biology, 2001, 15, 278-280.	4.7	29
158	Reliability of Elasticity Analysis: Reply to Mills et al.. Conservation Biology, 2001, 15, 278-280.	4.7	54
159	THE DYNAMICS OF PLANT POPULATIONS: DOES THE HISTORY OF INDIVIDUALS MATTER?. Ecology, 2000, 81, 1675-1684.	3.2	38
160	Costs of sporophyte production in the moss, Dicranum polysetum. Plant Ecology, 2000, 149, 207-217.	1.6	46
161	Dispersal and persistence: Population processes and community dynamics. Folia Geobotanica, 2000, 35, 107-114.	0.9	16
162	ELASTICITIES: A REVIEW OF METHODS AND MODEL LIMITATIONS. Ecology, 2000, 81, 607-618.	3.2	456

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163	Dispersal Limitation and Patch Occupancy in Forest Herbs. Ecology, 2000, 81, 1667.	3.2	63
164	The Dynamics of Plant Populations: Does the History of Individuals Matter?. Ecology, 2000, 81, 1675.	3.2	18
165	DISPERSAL LIMITATION AND PATCH OCCUPANCY IN FOREST HERBS. Ecology, 2000, 81, 1667-1674.	3.2	283
166	Elasticities: A Review of Methods and Model Limitations. Ecology, 2000, 81, 607.	3.2	16
167	Modelling and Measuring Plant Life Histories. , 1999, , 27-61.		29
168	The trade-off between dispersability and longevity - an important aspect of plant species diversity. Applied Vegetation Science, 1998, 1, 29-36.	1.9	81
169	Secondary Metabolites in Fleshy Fruits: Are Adaptive Explanations Needed?. American Naturalist, 1998, 152, 905-907.	2.1	47
170	Phenological Adaptations in Fleshy Vertebrate-Dispersed Fruits of Temperate Plants. Oikos, 1998, 82, 617.	2.7	17
171	Direct Perturbation Analysis for Better Conservation. Conservation Biology, 1998, 12, 470-474.	4.7	74
172	Spatiotemporal variation in predispersal seed predation intensity. Oecologia, 1996, 108, 708-713.	2.0	115
173	Seedling recruitment in the perennial herb Lathyrus vernus. Flora: Morphology, Distribution, Functional Ecology of Plants, 1996, 191, 377-383.	1.2	24
174	Pollen Limitation and Population Growth in a Herbaceous Perennial Legume. Ecology, 1995, 76, 652-656.	3.2	79
175	Demography of the Perennial Herb Lathyrus Vernus. I. Herbivory and Individual Performance. Journal of Ecology, 1995, 83, 287.	4.0	77
176	Demography of the Perennial Herb Lathyrus Vernus. II. Herbivory and Population Dynamics. Journal of Ecology, 1995, 83, 297.	4.0	113
177	Ultimate Functions of Non-Fruiting Flowers in Lathyrus vernus. Oikos, 1993, 68, 45.	2.7	59
178	Proximate Limits to Seed Production in a Herbaceous Perennial Legume, Lathyrus Vernus. Ecology, 1992, 73, 1820-1831.	3.2	124
179	Seed and microsite limitation of recruitment in plant populations. Oecologia, 1992, 91, 360-364.	2.0	671
180	Why do Plants Produce Surplus Flowers? A Reserve-Ovary Model. American Naturalist, 1991, 138, 918-933.	2.1	126

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181	Phenological variation in fruit characteristics in vertebrate-dispersed plants. Oecologia, 1991, 86, 463-470.	2.0	77