

# Carsten F Dormann

## List of Articles by Year in descending order

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140

PR articles

28,847

PR citations

20596

57

PR h-index

11040

135

g-index

154

documents

31906

doc citations

21146

61

h-index

48350

citing authors

#	ARTICLE	IF	CITATIONS
1	Looking beyond Popper: how philosophy can be relevant to ecology. <i>Oikos</i> , 2025, 2025, .	2.6	1
2	Host identity, nest quality, and parasitism strategy: influences on body size variation in parasitoid bees and wasps. <i>Oikos</i> , 2025, 2025, .	2.6	1
3	The ecological forecast limit revisited: Potential, absolute and relative system predictability. <i>Methods in Ecology and Evolution</i> , 2025, 16, 1521-1541.	5.2	2
4	A new index to estimate ecological generalisation in consumerâ€resource interactions. <i>Methods in Ecology and Evolution</i> , 2024, 15, 439-451.	5.2	1
5	Risk response towards roads is consistent across multiple species in a temperate forest ecosystem. <i>Oikos</i> , 2024, 2024, .	2.6	5
6	The importance of temporal scale in distribution modeling of migratory Caspian Kutum, <i>Rutilus frisii</i> . <i>Ecology and Evolution</i> , 2024, 14, .	2.0	4
7	Exotic tree species have consistently lower herbivore load in a crossâ€Atlantic tree biodiversity experiment. <i>Ecology</i> , 2023, 104, .	3.3	11
8	Drought impact prediction across time and space: limits and potentials of text reports. <i>Environmental Research Letters</i> , 2023, 18, 074004.	4.9	6
9	Why we need a Canonical Ecology Curriculum. <i>Basic and Applied Ecology</i> , 2023, 71, 98-109.	3.2	3
10	Numerical topâ€down effects on red deer ( <i>Cervus elaphus</i> ) are mainly shaped by humans rather than large carnivores across Europe. <i>Journal of Applied Ecology</i> , 2023, 60, 2625-2635.	3.8	21
11	Quantitative Prediction of Interactions in Bipartite Networks Based on Traits, Abundances, and Phylogeny. <i>American Naturalist</i> , 2022, 199, 841-854.	2.5	17
12	Population density estimates for terrestrial mammal species. <i>Global Ecology and Biogeography</i> , 2022, 31, 978-994.	5.5	49
13	A systematic map of demographic data from elephant populations throughout Africa: implications for poaching and population analyses. <i>Mammal Review</i> , 2022, 52, 438-453.	4.0	5
14	Spatially autocorrelated training and validation samples inflate performance assessment of convolutional neural networks. <i>ISPRS Open Journal of Photogrammetry and Remote Sensing</i> , 2022, 5, 100018.	3.4	66
15	Habitat diversity and peat moss cover drive the occurrence probability of the threatened ground beetle <i>Carabus menetriesi</i> (Coleoptera: Carabidae) in a Bavarian mire. <i>Journal of Insect Conservation</i> , 2022, 26, 863-871.	1.6	0
16	Seeing through the static: the temporal dimension of plantâ€animal mutualistic interactions. <i>Ecology Letters</i> , 2021, 24, 149-161.	7.5	108
17	Trends in monthly abundance and species richness of carabids over 33 years at the Kaiserstuhl, southwest Germany. <i>Basic and Applied Ecology</i> , 2021, 50, 107-118.	3.2	23
18	Tree diversity reduces the risk of bark beetle infestation for preferred conifer species, but increases the risk for less preferred hosts. <i>Journal of Ecology</i> , 2021, 109, 2649-2661.	4.6	40

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19	Curvature of Logsâ€”Development of and Comparison between Different Calculation Approaches. <i>Forests</i> , 2021, 12, 857.	2.2	3
20	Within-day dynamics of plantâ€”pollinator networks are dominated by early flower closure: an experimental test of network plasticity. <i>Oecologia</i> , 2021, 196, 781-794.	1.7	20
21	European agroforestry has no unequivocal effect on biodiversity: a time-cumulative meta-analysis. <i>Bmc Ecology and Evolution</i> , 2021, 21, .	1.8	36
22	Evidence Ranking Needs to Reflect Causality. <i>Trends in Ecology and Evolution</i> , 2020, 35, 94-95.	6.4	2
23	Humpback whales extend their stay in a breeding ground in the Tropical Eastern Pacific. <i>ICES Journal of Marine Science</i> , 2020, 77, 109-118.	2.8	35
24	Insect abundance in managed forests benefits from multi-layered vegetation. <i>Basic and Applied Ecology</i> , 2020, 48, 124-135.	3.2	62
25	Plant species richness increases with light availability, but not variability, in temperate forests understorey. <i>BMC Ecology</i> , 2020, 20, .	3.2	133
26	Exploration of Concerns about the Evidence-Based Guideline Approach in Conservation Management: Hints from Medical Practice. <i>Environmental Management</i> , 2020, 66, 435-449.	2.4	12
27	Spatial validation reveals poor predictive performance of large-scale ecological mapping models. <i>Nature Communications</i> , 2020, 11, .	13.7	462
28	Temporal scaleâ€”dependence of plantâ€”pollinator networks. <i>Oikos</i> , 2020, 129, 1289-1302.	2.6	95
29	A standard protocol for reporting species distribution models. <i>Ecography</i> , 2020, 43, 1261-1277.	4.7	747
30	Spatial conservation prioritisation in data-poor countries: a quantitative sensitivity analysis using multiple taxa. <i>BMC Ecology</i> , 2020, 20, .	3.2	13
31	Co-occurrence patterns and the large-scale spatial structure of benthic communities in seagrass meadows and bare sand. <i>BMC Ecology</i> , 2020, 20, .	3.2	8
32	The influence of camera trap flash type on the behavioural reactions and trapping rates of red deer and roe deer. <i>Remote Sensing in Ecology and Conservation</i> , 2020, 6, 399-410.	4.2	20
33	Evaluating the effectiveness of retention forestry to enhance biodiversity in production forests of Central Europe using an interdisciplinary, multiâ€”scale approach. <i>Ecology and Evolution</i> , 2020, 10, 1489-1509.	2.0	82
34	Calibration of probability predictions from machineâ€”learning and statistical models. <i>Global Ecology and Biogeography</i> , 2020, 29, 760-765.	5.5	40
35	Increasing connectivity enhances habitat specialists but simplifies plantâ€”insect food webs. <i>Oecologia</i> , 2020, 195, 539-546.	1.7	15
36	Breaking the ecosystem services glass ceiling: realising impact. <i>Regional Environmental Change</i> , 2019, 19, 2261-2274.	3.1	6

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37	Spatial behavior in rehabilitated orangutans in Sumatra: Where do they go?. <i>PLoS ONE</i> , 2019, 14, e0215284.	2.3	3
38	A new model explaining the origin of different topologies in interaction networks. <i>Ecology</i> , 2019, 100, .	3.3	56
39	African elephant poaching rates correlate with local poverty, national corruption and global ivory price. <i>Nature Communications</i> , 2019, 10, .	13.7	83
40	Refuges from fire maintain pollinatorâ€“plant interaction networks. <i>Ecology and Evolution</i> , 2019, 9, 5777-5786.	2.0	36
41	Better Model Transfers Require Knowledge of Mechanisms. <i>Trends in Ecology and Evolution</i> , 2019, 34, 489-490.	6.4	31
42	The interplay of landscape composition and configuration: new pathways to manage functional biodiversity and agroecosystem services across Europe. <i>Ecology Letters</i> , 2019, 22, 1083-1094.	7.5	550
43	Blind spots in ecosystem services research and challenges for implementation. <i>Regional Environmental Change</i> , 2019, 19, 2151-2172.	3.1	100
44	Standards for distribution models in biodiversity assessments. <i>Science Advances</i> , 2019, 5, .	10.9	938
45	Forest-edge associated bees benefit from the proportion of tropical forest regardless of its edge length. <i>Biological Conservation</i> , 2018, 220, 149-160.	3.6	39
46	Current global risks to marine mammals: Taking stock of the threats. <i>Biological Conservation</i> , 2018, 221, 44-58.	3.6	277
47	Consistent set of additive biomass functions for eight tree species in Germany fit by nonlinear seemingly unrelated regression. <i>Annals of Forest Science</i> , 2018, 75, .	2.1	28
48	Disturbance intensity is a stronger driver of biomass recovery than remaining treeâ€“community attributes in a managed Amazonian forest. <i>Journal of Applied Ecology</i> , 2018, 55, 1647-1657.	3.8	40
49	Wrong, but useful: regional species distribution models may not be improved by rangeâ€“wide data under biased sampling. <i>Ecology and Evolution</i> , 2018, 8, 2196-2206.	2.0	78
50	Modelling the variation of bark thickness within and between European silver fir ( <i>Abies alba</i> Mill.) trees in southwest Germany. <i>Forestry</i> , 2018, 91, 283-294.	2.2	24
51	Model averaging in ecology: a review of Bayesian, informationâ€“theoretic, and tactical approaches for predictive inference. <i>Ecological Monographs</i> , 2018, 88, 485-504.	8.4	338
52	Computing AIC for black-box models using generalized degrees of freedom: A comparison with cross-validation. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2018, 47, 1382-1396.	1.3	18
53	An efficient method to exploit LIDAR data in animal ecology. <i>Methods in Ecology and Evolution</i> , 2018, 9, 893-904.	5.2	33
54	Quantifying forest structural diversity based on large-scale inventory data: a new approach to support biodiversity monitoring. <i>Forest Ecosystems</i> , 2018, 5, .	4.0	90

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55	Improved species occurrence predictions in data-poor regions: using large-scale data and bias correction with down-weighted Poisson regression and Maxent. <i>Ecography</i> , 2018, 41, 1161-1172.	4.7	69
56	Crop pests and predators exhibit inconsistent responses to surrounding landscape composition. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, .	7.5	519
57	Biotic interactions in species distribution modelling: 10 questions to guide interpretation and avoid false conclusions. <i>Global Ecology and Biogeography</i> , 2018, 27, 1004-1016.	5.5	280
58	Decaying trees improve nesting opportunities for cavity-nesting birds in temperate and boreal forests: A meta-analysis and implications for retention forestry. <i>Ecology and Evolution</i> , 2018, 8, 8616-8626.	2.0	59
59	Outstanding Challenges in the Transferability of Ecological Models. <i>Trends in Ecology and Evolution</i> , 2018, 33, 790-802.	6.4	612
60	Fragmentation of nest and foraging habitat affects time budgets of solitary bees, their fitness and pollination services, depending on traits: Results from an individual-based model. <i>PLoS ONE</i> , 2018, 13, e0188269.	2.3	63
61	Comparison of models for estimating bark thickness of <i>Picea abies</i> in southwest Germany: the role of tree, stand, and environmental factors. <i>Annals of Forest Science</i> , 2017, 74, .	2.1	29
62	Cross-validation strategies for data with temporal, spatial, hierarchical, or phylogenetic structure. <i>Ecography</i> , 2017, 40, 913-929.	4.7	1,803
63	Recruitment, growth and recovery of commercial tree species over 30 years following logging and thinning in a tropical rain forest. <i>Forest Ecology and Management</i> , 2017, 385, 225-235.	3.6	87
64	Identifying Causes of Patterns in Ecological Networks: Opportunities and Limitations. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2017, 48, 559-584.	8.6	202
65	No consistent effect of plant species richness on resistance to simulated climate change for above- or below-ground processes in managed grasslands. <i>BMC Ecology</i> , 2017, 17, .	3.2	11
66	Influence of Forest Harvest on Nitrate Concentration in Temperate Streams—A Meta-Analysis. <i>Forests</i> , 2017, 8, 5.	2.2	22
67	The former Iron Curtain still drives biodiversity—profit trade-offs in German agriculture. <i>Nature Ecology and Evolution</i> , 2017, 1, 1279-1284.	9.6	159
68	An evidence assessment tool for ecosystem services and conservation studies. <i>Ecological Applications</i> , 2016, 26, 1295-1301.	3.8	57
69	Ecological networks are more sensitive to plant than to animal extinction under climate change. <i>Nature Communications</i> , 2016, 7, .	13.7	227
70	Detection probabilities for sessile organisms. <i>Ecosphere</i> , 2016, 7, .	2.6	19
71	Squares of different sizes: effect of geographical projection on model parameter estimates in species distribution modeling. <i>Ecology and Evolution</i> , 2016, 6, 202-211.	2.0	21
72	The influence of floral traits on specialization and modularity of plant-pollinator networks in a biodiversity hotspot in the Peruvian Andes. <i>Annals of Botany</i> , 2016, 118, 415-429.	3.1	95

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73	Effectiveness of light-reflecting devices: A systematic reanalysis of animal-vehicle collision data. <i>Accident Analysis and Prevention</i> , 2016, 97, 242-260.	5.4	24
74	Synthesize evidence to steer decisions. <i>Nature</i> , 2016, 529, 466-466.	37.9	5
75	Measurement and prediction of bark thickness in <i>Picea abies</i> : assessment of accuracy, precision, and sample size requirements. <i>Canadian Journal of Forest Research</i> , 2016, 46, 39-47.	1.8	27
76	Dispersal Ecology Informs Design of Large-Scale Wildlife Corridors. <i>PLoS ONE</i> , 2016, 11, e0162989.	2.3	30
77	Medium-term dynamics of tree species composition in response to silvicultural intervention intensities in a tropical rain forest. <i>Biological Conservation</i> , 2015, 191, 577-586.	3.6	65
78	Effects of warming and drought on potential N <sub>2</sub> O emissions and denitrifying bacteria abundance in grasslands with different land-use. <i>FEMS Microbiology Ecology</i> , 2015, 91, fiv066.	2.8	46
79	Cross-Scale Variation in Biodiversity-Environment Links Illustrated by Coastal Sandflat Communities. <i>PLoS ONE</i> , 2015, 10, e0142411.	2.3	20
80	Interannual variation in land-use intensity enhances grassland multidiversity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 308-313.	7.5	325
81	The potential for indirect effects between co-flowering plants via shared pollinators depends on resource abundance, accessibility and relatedness. <i>Ecology Letters</i> , 2014, 17, 1389-1399.	7.5	220
82	The PREDICTS database: a global database of how local terrestrial biodiversity responds to human impacts. <i>Ecology and Evolution</i> , 2014, 4, 4701-4735.	2.0	221
83	Stacking species distribution models and adjusting bias by linking them to macroecological models. <i>Global Ecology and Biogeography</i> , 2014, 23, 99-112.	5.5	334
84	Ecological, historical and evolutionary determinants of modularity in weighted seed dispersal networks. <i>Ecology Letters</i> , 2014, 17, 454-463.	7.5	175
85	Choices of abundance currency, community definition and diversity metric control the predictive power of macroecological models of biodiversity. <i>Global Ecology and Biogeography</i> , 2014, 23, 468-478.	5.5	8
86	Accounting for geographical variation in species-area relationships improves the prediction of plant species richness at the global scale. <i>Journal of Biogeography</i> , 2014, 41, 261-273.	3.2	51
87	EDITOR'S CHOICE: REVIEW: Effects of land use on plant diversity – A global meta-analysis. <i>Journal of Applied Ecology</i> , 2014, 51, 1690-1700.	3.8	106
88	A method for detecting modules in quantitative bipartite networks. <i>Methods in Ecology and Evolution</i> , 2014, 5, 90-98.	5.2	514
89	Collinearity: a review of methods to deal with it and a simulation study evaluating their performance. <i>Ecography</i> , 2013, 36, 27-46.	4.7	8,650
90	Temporal variability of ecological niches: a study on intertidal macrobenthic fauna. <i>Oikos</i> , 2013, 122, 754-760.	2.6	15

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91	Bee diversity effects on pollination depend on functional complementarity and niche shifts. <i>Ecology</i> , 2013, 94, 2042-2054.	3.3	286
92	The role of biotic interactions in shaping distributions and realised assemblages of species: implications for species distribution modelling. <i>Biological Reviews</i> , 2013, 88, 15-30.	11.4	1,485
93	Does model-free forecasting really outperform the true model?. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, .	7.5	18
94	Organic Farming Favours Insect-Pollinated over Non-Insect Pollinated Forbs in Meadows and Wheat Fields. <i>PLoS ONE</i> , 2013, 8, e54818.	2.3	30
95	“Mind the gap!” How well does Natura 2000 cover species of European interest?. <i>Nature Conservation</i> , 2012, 3, 45-62.	1.2	70
96	Predator richness increases the effect of prey diversity on prey yield. <i>Nature Communications</i> , 2012, 3, .	13.7	142
97	Landscape moderation of biodiversity patterns and processes – eight hypotheses. <i>Biological Reviews</i> , 2012, 87, 661-685.	11.4	1,755
98	Mapping water quality-related ecosystem services: concepts and applications for nitrogen retention and pesticide risk reduction. <i>International Journal of Biodiversity Science, Ecosystem Services &amp; Management</i> , 2012, 8, 35-49.	8.0	21
99	Spatial and Temporal Trends of Global Pollination Benefit. <i>PLoS ONE</i> , 2012, 7, e35954.	2.3	337
100	Spillover of functionally important organisms between managed and natural habitats. <i>Agriculture, Ecosystems and Environment</i> , 2012, 146, 34-43.	6.3	515
101	The responses of grassland plants to experimentally simulated climate change depend on land use and region. <i>Global Change Biology</i> , 2012, 18, 127-137.	11.1	46
102	A quantitative index of land-use intensity in grasslands: Integrating mowing, grazing and fertilization. <i>Basic and Applied Ecology</i> , 2012, 13, 207-220.	3.2	426
103	What's on the horizon for macroecology?. <i>Ecography</i> , 2012, 35, 673-683.	4.7	186
104	Mass-flowering crops enhance wild bee abundance. <i>Oecologia</i> , 2012, 172, 477-484.	1.7	206
105	A methodological framework to quantify the spatial quality of biological databases. <i>Biodiversity and Ecology = Biodiversitat Und Okologie</i> , 2012, 4, 25-39.	0.2	16
106	Landscape elements as potential barriers and corridors for bees, wasps and parasitoids. <i>Biological Conservation</i> , 2011, 144, 1816-1825.	3.6	119
107	Microsite conditions dominate habitat selection of the red mason bee ( <i>Osmia bicornis</i> , Hymenoptera: Tj ETQq1 1 0.784314 rgBT /Over Planning, 2011, 103, 15-23.	8.8	63
108	Linnæus's floral clock is slow without pollinators – flower closure and plant-pollinator interaction webs. <i>Ecology Letters</i> , 2011, 14, 896-904.	7.5	60

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109	Species abundance distributions and richness estimations in fungal metagenomics - lessons learned from community ecology. <i>Molecular Ecology</i> , 2011, 20, 275-285.	3.7	166
110	Set-aside management: How do succession, sowing patterns and landscape context affect biodiversity?. <i>Agriculture, Ecosystems and Environment</i> , 2011, 143, 37-44.	6.3	127
111	On managing the red mason bee ( <i>Osmia bicornis</i> ) in apple orchards. <i>Apidologie</i> , 2011, 42, .	1.9	88
112	Food web structure and biocontrol in a four-trophic level system across a landscape complexity gradient. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 2946-2953.	2.4	126
113	Expansion of mass-flowering crops leads to transient pollinator dilution and reduced wild plant pollination. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 3444-3451.	2.4	233
114	Reassessing Neotropical angiosperm distribution patterns based on monographic data: a geometric interpolation approach. <i>Biodiversity and Conservation</i> , 2010, 19, 1523-1546.	2.2	17
115	TaqMan Real-Time PCR Assays To Assess Arbuscular Mycorrhizal Responses to Field Manipulation of Grassland Biodiversity: Effects of Soil Characteristics, Plant Species Richness, and Functional Traits. <i>Applied and Environmental Microbiology</i> , 2010, 76, 3765-3775.	3.6	79
116	Evolution of climate niches in European mammals?. <i>Biology Letters</i> , 2010, 6, 229-232.	2.5	59
117	Cropâ€“noncrop spillover: arable fields affect trophic interactions on wild plants in surrounding habitats. <i>Oecologia</i> , 2010, 166, 433-441.	1.7	34
118	Review: Ecological networks â€“ beyond food webs. <i>Journal of Animal Ecology</i> , 2009, 78, 253-269.	3.0	839
119	Static species distribution models in dynamically changing systems: how good can predictions really be?. <i>Ecography</i> , 2009, 32, 733-744.	4.7	133
120	Response to Comment on â€œMethods to account for spatial autocorrelation in the analysis of species distributional data: a reviewâ€• <i>Ecography</i> , 2009, 32, 379-381.	4.7	31
121	Indices, Graphs and Null Models: Analyzing Bipartite Ecological Networks. <i>Open Ecology Journal</i> , 2009, 2, 7-24.	4.0	1,534
122	Application of species richness estimators for the assessment of fungal diversity. <i>FEMS Microbiology Letters</i> , 2008, 282, 205-213.	1.9	66
123	Prediction uncertainty of environmental change effects on temperate European biodiversity. <i>Ecology Letters</i> , 2008, 11, 235-244.	7.5	88
124	COMPONENTS OF UNCERTAINTY IN SPECIES DISTRIBUTION ANALYSIS: A CASE STUDY OF THE GREAT GREY SHRIKE. <i>Ecology</i> , 2008, 89, 3371-3386.	3.3	191
125	Methods to account for spatial autocorrelation in the analysis of species distributional data: a review. <i>Ecography</i> , 2007, 30, 609-628.	4.7	2,865
126	Effects of incorporating spatial autocorrelation into the analysis of species distribution data. <i>Global Ecology and Biogeography</i> , 2007, 16, 129-138.	5.5	552

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127	Effects of landscape structure and land-use intensity on similarity of plant and animal communities. <i>Global Ecology and Biogeography</i> , 2007, 16, 774-787.	5.5	170
128	Promising the future? Global change projections of species distributions. <i>Basic and Applied Ecology</i> , 2007, 8, 387-397.	3.2	431
129	Assessing the validity of autologistic regression. <i>Ecological Modelling</i> , 2007, 207, 234-242.	2.9	113
130	Occurrence pattern of <i>Pararge aegeria</i> (Lepidoptera: Nymphalidae) with respect to local habitat suitability, climate and landscape structure. <i>Landscape Ecology</i> , 2006, 21, 989-1001.	2.7	19
131	Competition hierarchy, transitivity and additivity: investigating the effect of fertilisation on plant-plant interactions using three common bryophytes. <i>Plant Ecology</i> , 2006, 191, 171-184.	1.2	13
132	Experimental evidence rejects pairwise modelling approach to coexistence in plant communities. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 1279-1285.	2.4	61
133	Neighbour identity modifies effects of elevated temperature on plant performance in the High Arctic. <i>Global Change Biology</i> , 2004, 10, 1587-1598.	11.1	37
134	Consequences of manipulations in carbon and nitrogen supply for concentration of anti-herbivore defence compounds in <i>Salix polaris</i> . <i>Ecoscience</i> , 2003, 10, 312-318.	1.4	29
135	Facilitation and competition in the high Arctic: the importance of the experimental approach. <i>Acta Oecologica</i> , 2002, 23, 297-301.	1.2	51
136	No evidence for adaptation of two <i>Polygonum viviparum</i> morphotypes of different bulbil characteristics to length of growing season: abundance, biomass and germination. <i>Polar Biology</i> , 2002, 25, 884-890.	1.2	15
137	Flowering, growth and defence in the two sexes: consequences of herbivore exclusion for <i>Salix polaris</i> . <i>Functional Ecology</i> , 2002, 16, 649-656.	4.1	26
138	Optimal anti-herbivore defence allocation in <i>Salix polaris</i> : doing it the arctic way?. <i>Phytocoenologia</i> , 2002, 32, 517-529.	0.5	2
139	Competition and herbivory during salt marsh succession: the importance of forb growth strategy. <i>Journal of Ecology</i> , 2000, 88, 571-583.	4.6	57
140	Temporal displacement of the mammal community in a protected area due to hunting and recreational activities. <i>Ecological Applications</i> , 0, 35, .	3.8	2