

Andrew Gonzalez

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

153
papers

20,540
citations

58
h-index

143
g-index

191
ext. papers

25,137
ext. citations

7.9
avg, IF

6.85
L-index

#	Paper	IF	Citations
153	Biodiversity loss and its impact on humanity. <i>Nature</i> , 2012 , 486, 59-67	50.4	3613
152	The metacommunity concept: a framework for multi-scale community ecology. <i>Ecology Letters</i> , 2004 , 7, 601-613	10	3226
151	Habitat fragmentation and its lasting impact on Earth's ecosystems. <i>Science Advances</i> , 2015 , 1, e1500052	24.3	1586
150	A global synthesis reveals biodiversity loss as a major driver of ecosystem change. <i>Nature</i> , 2012 , 486, 105-8	50.4	1362
149	The functional role of producer diversity in ecosystems. <i>American Journal of Botany</i> , 2011 , 98, 572-92	2.7	775
148	Biodiversity as spatial insurance in heterogeneous landscapes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003 , 100, 12765-70	11.5	643
147	Improving the forecast for biodiversity under climate change. <i>Science</i> , 2016 , 353,	33.3	511
146	Evolutionary rescue can prevent extinction following environmental change. <i>Ecology Letters</i> , 2009 , 12, 942-8	10	358
145	Metapopulation dynamics, abundance, and distribution in a microecosystem. <i>Science</i> , 1998 , 281, 2045-7	33.3	342
144	The Causes and Consequences of Compensatory Dynamics in Ecological Communities. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2009 , 40, 393-414	13.5	292
143	Are natural microcosms useful model systems for ecology?. <i>Trends in Ecology and Evolution</i> , 2004 , 19, 379-84	10.9	278
142	Linking the influence and dependence of people on biodiversity across scales. <i>Nature</i> , 2017 , 546, 65-72	50.4	274
141	Adaptation and evolutionary rescue in metapopulations experiencing environmental deterioration. <i>Science</i> , 2011 , 332, 1327-30	33.3	256
140	Evolutionary rescue: an emerging focus at the intersection between ecology and evolution. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013 , 368, 20120404	5.8	238
139	Species richness and the temporal stability of biomass production: a new analysis of recent biodiversity experiments. <i>American Naturalist</i> , 2014 , 183, 1-12	3.7	225
138	Is habitat fragmentation good for biodiversity?. <i>Biological Conservation</i> , 2018 , 226, 9-15	6.2	221
137	Linking Biodiversity and Ecosystem Services: Current Uncertainties and the Necessary Next Steps. <i>BioScience</i> , 2014 , 64, 49-57	5.7	218

136	Linking Landscape Connectivity and Ecosystem Service Provision: Current Knowledge and Research Gaps. <i>Ecosystems</i> , 2013 , 16, 894-908	3.9	217
135	The geography of biodiversity change in marine and terrestrial assemblages. <i>Science</i> , 2019 , 366, 339-345	33.3	176
134	Estimating local biodiversity change: a critique of papers claiming no net loss of local diversity. <i>Ecology</i> , 2016 , 97, 1949-1960	4.6	167
133	Corridors maintain species richness in the fragmented landscapes of a microecosystem. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1998 , 265, 577-582	4.4	167
132	The Bryosphere: An Integral and Influential Component of the Earth's Biosphere. <i>Ecosystems</i> , 2010 , 13, 612-627	3.9	160
131	Heterotroph species extinction, abundance and biomass dynamics in an experimentally fragmented microecosystem. <i>Journal of Animal Ecology</i> , 2002 , 71, 594-602	4.7	149
130	STABLE COEXISTENCE IN A FLUCTUATING ENVIRONMENT: AN EXPERIMENTAL DEMONSTRATION. <i>Ecology</i> , 2005 , 86, 2815-2824	4.6	139
129	Applying network theory to prioritize multispecies habitat networks that are robust to climate and land-use change. <i>Conservation Biology</i> , 2017 , 31, 1383-1396	6	132
128	Pollination services are mediated by bee functional diversity and landscape context. <i>Agriculture, Ecosystems and Environment</i> , 2015 , 200, 12-20	5.7	132
127	Effects on population persistence: the interaction between environmental noise colour, intraspecific competition and space. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1997 , 264, 1841-1847	4.4	122
126	Metacommunity theory explains the emergence of food web complexity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011 , 108, 19293-8	11.5	119
125	Connectivity, non-random extinction and ecosystem function in experimental metacommunities. <i>Ecology Letters</i> , 2010 , 13, 543-52	10	110
124	The inflationary effects of environmental fluctuations in source-sink systems. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002 , 99, 14872-7	11.5	110
123	Loss of habitat and connectivity erodes species diversity, ecosystem functioning, and stability in metacommunity networks. <i>Ecography</i> , 2017 , 40, 98-108	6.5	108
122	Forest fragments modulate the provision of multiple ecosystem services. <i>Journal of Applied Ecology</i> , 2014 , 51, 909-918	5.8	100
121	Community relaxation in fragmented landscapes: the relation between species richness, area and age. <i>Ecology Letters</i> , 2000 , 3, 441-448	10	99
120	Research gaps in knowledge of the impact of urban growth on biodiversity. <i>Nature Sustainability</i> , 2020 , 3, 16-24	22.1	99
119	Effects of network modularity on the spread of perturbation impact in experimental metapopulations. <i>Science</i> , 2017 , 357, 199-201	33.3	97

118	Experimental evidence does not support the Habitat Amount Hypothesis. <i>Ecography</i> , 2017 , 40, 48-55	6.5	97
117	Multipurpose habitat networks for short-range and long-range connectivity: a new method combining graph and circuit connectivity. <i>Methods in Ecology and Evolution</i> , 2016 , 7, 222-231	7.7	96
116	Scaling-up biodiversity-ecosystem functioning research. <i>Ecology Letters</i> , 2020 , 23, 757-776	10	95
115	Evolutionary rescue and adaptation to abrupt environmental change depends upon the history of stress. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013 , 368, 20120079	5.8	92
114	Climate change and habitat fragmentation drive the occurrence of <i>Borrelia burgdorferi</i> , the agent of Lyme disease, at the northeastern limit of its distribution. <i>Evolutionary Applications</i> , 2014 , 7, 750-64	4.8	92
113	Metacommunity diversity depends on connectivity and patch arrangement in heterogeneous habitat networks. <i>Ecography</i> , 2011 , 34, 415-424	6.5	87
112	The disentangled bank: how loss of habitat fragments and disassembles ecological networks. <i>American Journal of Botany</i> , 2011 , 98, 503-16	2.7	85
111	Is local biodiversity declining or not? A summary of the debate over analysis of species richness time trends. <i>Biological Conservation</i> , 2018 , 219, 175-183	6.2	83
110	Synchrony and stability of food webs in metacommunities. <i>American Naturalist</i> , 2010 , 175, E16-34	3.7	82
109	Species richness change across spatial scales. <i>Oikos</i> , 2019 , 128, 1079-1091	4	78
108	Source-sink dynamics shape the evolution of antibiotic resistance and its pleiotropic fitness cost. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007 , 274, 2351-6	4.4	78
107	Economic inequality predicts biodiversity loss. <i>PLoS ONE</i> , 2007 , 2, e444	3.7	76
106	Quantifying effects of biodiversity on ecosystem functioning across times and places. <i>Ecology Letters</i> , 2018 , 21, 763-778	10	75
105	A general biodiversity-function relationship is mediated by trophic level. <i>Oikos</i> , 2017 , 126, 18-31	4	73
104	Population and community variability in randomly fluctuating environments. <i>Oikos</i> , 2004 , 106, 105-116	4	73
103	Ecological Systems as Complex Systems: Challenges for an Emerging Science. <i>Diversity</i> , 2010 , 2, 395-410	2.5	71
102	The inflationary effects of environmental fluctuations ensure the persistence of sink metapopulations. <i>Ecology</i> , 2007 , 88, 2848-56	4.6	70
101	The impacts of urban sprawl on ecological connectivity in the Montreal Metropolitan Region. <i>Environmental Science and Policy</i> , 2016 , 58, 61-73	6.2	68

100	Traits explain community disassembly and trophic contraction following experimental environmental change. <i>Global Change Biology</i> , 2012 , 18, 2448-2457	11.4	65
99	Unifying sources and sinks in ecology and Earth sciences. <i>Biological Reviews</i> , 2013 , 88, 365-79	13.5	65
98	The rate of environmental change drives adaptation to an antibiotic sink. <i>Journal of Evolutionary Biology</i> , 2008 , 21, 1724-31	2.3	64
97	Dispersal governs the reorganization of ecological networks under environmental change. <i>Nature Ecology and Evolution</i> , 2017 , 1, 162	12.3	58
96	A cross-national analysis of how economic inequality predicts biodiversity loss. <i>Conservation Biology</i> , 2009 , 23, 1304-13	6	58
95	Strong and nonlinear effects of fragmentation on ecosystem service provision at multiple scales. <i>Environmental Research Letters</i> , 2015 , 10, 094014	6.2	57
94	Landscape structure affects the provision of multiple ecosystem services. <i>Environmental Research Letters</i> , 2016 , 11, 124017	6.2	56
93	A patch-dynamic framework for food web metacommunities. <i>Theoretical Ecology</i> , 2010 , 3, 223-237	1.6	51
92	Ecosystem functions across trophic levels are linked to functional and phylogenetic diversity. <i>PLoS ONE</i> , 2015 , 10, e0117595	3.7	49
91	Whither adaptation?. <i>Biology and Philosophy</i> , 2008 , 23, 673-699	1.7	48
90	Community rescue in experimental metacommunities. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015 , 112, 14307-12	11.5	47
89	Impacts of environmental variability in open populations and communities: "inflation" in sink environments. <i>Theoretical Population Biology</i> , 2003 , 64, 315-30	1.2	47
88	Agricultural landscape structure affects arthropod diversity and arthropod-derived ecosystem services. <i>Agriculture, Ecosystems and Environment</i> , 2014 , 192, 144-151	5.7	46
87	Causes of maladaptation. <i>Evolutionary Applications</i> , 2019 , 12, 1229-1242	4.8	45
86	Patterns of pollinator turnover and increasing diversity associated with urban habitats. <i>Urban Ecosystems</i> , 2017 , 20, 1359-1371	2.8	43
85	The overlooked impact of rising glyphosate use on phosphorus loading in agricultural watersheds. <i>Frontiers in Ecology and the Environment</i> , 2019 , 17, 48-56	5.5	43
84	The strength of the biodiversity-ecosystem function relationship depends on spatial scale. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018 , 285,	4.4	42
83	Functional diversity and management mediate aboveground carbon stocks in small forest fragments. <i>Ecosphere</i> , 2013 , 4, art85	3.1	42

82	POPULATION SYNCHRONY INDUCED BY RESOURCE FLUCTUATIONS AND DISPERSAL IN AN AQUATIC MICROCOSM. <i>Ecology</i> , 2005 , 86, 1463-1471	4.6	42
81	Signatures of the collapse and incipient recovery of an overexploited marine ecosystem. <i>Royal Society Open Science</i> , 2017 , 4, 170215	3.3	39
80	Flower choice by honey bees (<i>Apis mellifera</i> L.): sex-phase of flowers and preferences among nectar and pollen foragers. <i>Oecologia</i> , 1995 , 101, 258-264	2.9	36
79	Synchronous dynamics of zooplankton competitors prevail in temperate lake ecosystems. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014 , 281, 20140633	4.4	34
78	Biodiversity as spatial insurance: the effects of habitat fragmentation and dispersal on ecosystem functioning 2009 , 134-146		34
77	Ecosystem multifunctionality in metacommunities. <i>Ecology</i> , 2016 , 97, 2867-2879	4.6	32
76	Temperate forest fragments maintain aboveground carbon stocks out to the forest edge despite changes in community composition. <i>Oecologia</i> , 2014 , 176, 893-902	2.9	31
75	Changes in nestedness in experimental communities of soil fauna undergoing extinction. <i>Pedobiologia</i> , 2007 , 50, 497-503	1.7	31
74	Ecological Data Should Not Be So Hard to Find and Reuse. <i>Trends in Ecology and Evolution</i> , 2019 , 34, 494-496	4.9	30
73	Moving forward in implementing green infrastructures: Stakeholder perceptions of opportunities and obstacles in a major North American metropolitan area. <i>Cities</i> , 2018 , 81, 61-70	5.6	30
72	Landscape resistance and habitat combine to provide an optimal model of genetic structure and connectivity at the range margin of a small mammal. <i>Molecular Ecology</i> , 2014 , 23, 3983-98	5.7	30
71	A novel experimental apparatus to study the impact of white noise and 1/f noise on animal populations. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1998 , 265, 11-5	4.4	30
70	Selecting surrogate species for connectivity conservation. <i>Biological Conservation</i> , 2018 , 227, 326-334	6.2	28
69	Understanding Maladaptation by Uniting Ecological and Evolutionary Perspectives. <i>American Naturalist</i> , 2019 , 194, 495-515	3.7	27
68	The Montg ie Connection: linking landscapes, biodiversity, and ecosystem services to improve decision making. <i>Ecology and Society</i> , 2015 , 20,	4.1	27
67	Scale dependence of species-energy relationships: evidence from fishes in thousands of lakes. <i>American Naturalist</i> , 2008 , 171, 800-15	3.7	27
66	When does ecosystem engineering cause invasion and species replacement?. <i>Oikos</i> , 2008 , 117, 1247-1257		27
65	Spectral mimicry: A method of synthesizing matching time series with different Fourier spectra. <i>Circuits, Systems, and Signal Processing</i> , 1999 , 18, 431-442	2.2	26

64	Life in fluctuating environments. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020 , 375, 20190454	5.8	25
63	No consistent effects of humans on animal genetic diversity worldwide. <i>Ecology Letters</i> , 2020 , 23, 55-67	10	25
62	Complementary crops and landscape features sustain wild bee communities	2018 , 28, 1093-1105	23
61	The negative relationship between mammal host diversity and Lyme disease incidence strengthens through time. <i>Ecology</i> , 2014 , 95, 3244-3250	4.6	23
60	Urban tinkering. <i>Sustainability Science</i> , 2018 , 13, 1549-1564	6.4	23
59	Community rescue in experimental phytoplankton communities facing severe herbicide pollution. <i>Nature Ecology and Evolution</i> , 2020 , 4, 578-588	12.3	21
58	Stochastic environmental fluctuations drive epidemiology in experimental host-parasite metapopulations. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013 , 280, 20131747	4.4	21
57	Biodiversity-productivity relationships are key to nature-based climate solutions. <i>Nature Climate Change</i> , 2021 , 11, 543-550	21.4	21
56	Spatial ecological networks: planning for sustainability in the long-term. <i>Current Opinion in Environmental Sustainability</i> , 2017 , 29, 187-197	7.2	20
55	Towards the Establishment of a Green Infrastructure in the Region of Montreal (Quebec, Canada). <i>Planning Practice and Research</i> , 2015 , 30, 355-375	1.2	19
54	Evolution of dispersal in a predator-prey metacommunity. <i>American Naturalist</i> , 2012 , 179, 204-16	3.7	19
53	Extinction debt in source-sink metacommunities. <i>PLoS ONE</i> , 2011 , 6, e17567	3.7	18
52	Rapid morphological divergence in two closely related and co-occurring species over the last 50 years. <i>Evolutionary Ecology</i> , 2017 , 31, 847-864	1.8	17
51	Evolutionary rescue can maintain an oscillating community undergoing environmental change. <i>Interface Focus</i> , 2013 , 3, 20130036	3.9	16
50	The potential connectivity of waterhole networks and the effectiveness of a protected area under various drought scenarios. <i>PLoS ONE</i> , 2014 , 9, e95049	3.7	15
49	Mixed evidence for adaptation to environmental pollution. <i>Evolutionary Applications</i> , 2019 , 12, 1259-1273	7.8	13
48	Management of vegetation under electric distribution lines will affect the supply of multiple ecosystem services. <i>Land Use Policy</i> , 2016 , 51, 66-75	5.6	13
47	Warming induces synchrony and destabilizes experimental pond zooplankton metacommunities. <i>Oikos</i> , 2015 , 124, 1171-1180	4	13

46	Biodiversity as insurance: from concept to measurement and application. <i>Biological Reviews</i> , 2021 , 96, 2333-2354	13.5	13
45	Multi-taxa integrated landscape genetics for zoonotic infectious diseases: deciphering variables influencing disease emergence. <i>Genome</i> , 2016 , 59, 349-61	2.4	12
44	Survival, growth, and recruitment of octocoral species (Coelenterata: Octocorallia) in Coiba National Park, Pacific Panama. <i>Bulletin of Marine Science</i> , 2014 , 90, 623-650	1.3	12
43	Environmental Variability Modulates the Insurance Effects of Diversity in Non-equilibrium Communities 2007 , 159-177		12
42	Trophic structure modulates community rescue following acidification. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019 , 286, 20190856	4.4	11
41	Data curation: Act to staunch loss of research data. <i>Nature</i> , 2015 , 520, 436	50.4	11
40	Biotic nitrogen fixation in the bryosphere is inhibited more by drought than warming. <i>Oecologia</i> , 2016 , 181, 1243-58	2.9	11
39	Dispersal, environmental forcing, and parasites combine to affect metapopulation synchrony and stability. <i>Ecology</i> , 2015 , 96, 284-90	4.6	11
38	Origin and deposition sites influence seed germination and seedling survival of <i>Manilkara zapota</i> : implications for long-distance, animal-mediated seed dispersal. <i>Seed Science Research</i> , 2011 , 21, 305-313 ^{1.3}	1.3	10
37	Metacommunities: Spatial Community Ecology 2009 ,		10
36	Ecosystem services and the resilience of agricultural landscapes. <i>Advances in Ecological Research</i> , 2021 , 1-43	4.6	10
35	Embracing Urban Complexity ⁴⁵⁻⁶⁷		10
34	Defector clustering is linked to cooperation in a pathogenic bacterium. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017 , 284,	4.4	9
33	Predicting the outcome of competition when fitness inequality is variable. <i>Royal Society Open Science</i> , 2015 , 2, 150274	3.3	9
32	Effective dispersal of large seeds by Baird's tapir: a large-scale field experiment. <i>Journal of Tropical Ecology</i> , 2012 , 28, 119-122	1.3	9
31	Scaling up biodiversity-ecosystem functioning relationships: the role of environmental heterogeneity in space and time. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021 , 288, 20202779	4.4	8
30	Landscape modification and nutrient-driven instability at a distance. <i>Ecology Letters</i> , 2021 , 24, 398-414	10	8
29	The Genetic Signature of Range Expansion in a Disease Vector-The Black-Legged Tick. <i>Journal of Heredity</i> , 2017 , 108, 176-183	2.4	7

28	A roadmap towards predicting species interaction networks (across space and time). <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021 , 376, 20210063	5.8	7
27	Local densities connect spatial ecology to game, multilevel selection and inclusive fitness theories of cooperation. <i>Journal of Theoretical Biology</i> , 2015 , 380, 414-25	2.3	6
26	Breaking ecological barriers: Anthropogenic disturbance leads to habitat transitions, hybridization, and high genetic diversity. <i>Science of the Total Environment</i> , 2020 , 740, 140046	10.2	6
25	Biodiversity trends are stronger in marine than terrestrial assemblages		6
24	Patchiness in a microhabitat chip affects evolutionary dynamics of bacterial cooperation. <i>Lab on A Chip</i> , 2015 , 15, 3723-9	7.2	5
23	The maximal body mass–area relationship in island mammals. <i>Journal of Biogeography</i> , 2011 , 38, 2278-2285	4.1	5
22	Environmental fluctuations can promote evolutionary rescue in high-extinction-risk scenarios. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020 , 287, 20201144	4.4	5
21	Spatial evolutionary dynamics produce a negative cooperation–population size relationship. <i>Theoretical Population Biology</i> , 2019 , 125, 94-101	1.2	5
20	Widespread agrochemicals differentially affect zooplankton biomass and community structure. <i>Ecological Applications</i> , 2021 , 31, e02423	4.9	5
19	Functional connectivity of the white-footed mouse in Southern Quebec, Canada. <i>Landscape Ecology</i> , 2017 , 32, 1987-1998	4.3	4
18	Converting Ecological Currencies: Energy, Material, and Information Flows. <i>Trends in Ecology and Evolution</i> , 2020 , 35, 1068-1077	10.9	4
17	Multiscale change in reef coral species diversity and composition in the Tropical Eastern Pacific. <i>Coral Reefs</i> , 2018 , 37, 105-120	4.2	4
16	Resistance, resilience, and functional redundancy of freshwater bacterioplankton communities facing a gradient of agricultural stressors in a mesocosm experiment. <i>Molecular Ecology</i> , 2021 , 30, 4771-4788	5.7	4
15	Monitoring social–ecological networks for biodiversity and ecosystem services in human-dominated landscapes. <i>Facets</i> , 2021 , 6, 1670-1692	2.3	3
14	A network approach reveals surprises about the history of the niche. <i>Ecosphere</i> , 2016 , 7, e01266	3.1	3
13	Population decline and the effects of disturbances on the structure and recovery of octocoral communities (Coelenterata: Octocorallia) in Pacific Panama. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2015 , 95, 81-90	1.1	2
12	Tropical forest fragmentation and isolation: Is community decay a random process?. <i>Global Ecology and Conservation</i> , 2020 , 23, e01168	2.8	2
11	Contrasting responses of soybean aphids, primary parasitoids, and hyperparasitoids to forest fragments and agricultural landscape structure. <i>Agriculture, Ecosystems and Environment</i> , 2022 , 326, 107752	5.7	2

10	Stability and dynamic properties of octocoral communities in the Tropical Eastern Pacific. <i>Marine Ecology - Progress Series</i> , 2018 , 588, 71-84	2.6	2
9	Grand challenges in biodiversity-ecosystem functioning research in the era of science-policy platforms require explicit consideration of feedbacks. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021 , 288, 20210783	4.4	2
8	Plant Biodiversity and Responses to Elevated Carbon Dioxide. <i>Global Change - the IGBP Series</i> , 2007 , 103-112		2
7	Evolutionary Rescue Is Mediated by the History of Selection and Dispersal in Diversifying Metacommunities. <i>Frontiers in Ecology and Evolution</i> , 2020 , 8,	3.7	2
6	Prior exposure to stress allows the maintenance of an ecosystem cycle following severe acidification. <i>Oikos</i> , 2021 , 130, 1062	4	1
5	Reproductive traits and their relationship with water temperature in three common octocoral (Anthozoa: Octocoralia) species from the tropical eastern Pacific. <i>Bulletin of Marine Science</i> , 2018 , 94, 1527-1541	1.3	1
4	A Glyphosate-Based Herbicide Cross-Selects for Antibiotic Resistance Genes in Bacterioplankton Communities.. <i>MSystems</i> , 2022 , e0148221	7.6	1
3	Multi-trophic metacommunity interactions mediate asynchrony and stability in fluctuating environments. <i>Ecological Monographs</i> , e1484	9	0
2	Refining analyses of existing data sets is valuable for macrogenetics: a response to Paz-Vinas, Jensen et al., (2021). <i>Ecology Letters</i> , 2021 , 24, 1285-1286	10	0
1	The Montejie Connection: Understanding How Ecosystems Can Provide Resilience to the Risk of Ecosystem Service Change 2019 , 291-300		