

Paul R Ehrlich

List of Publications by Year in descending order

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206
papers

30,519
citations

9234

74
h-index

4978

167
g-index

206
all docs

206
docs citations

206
times ranked

25682
citing authors

#	ARTICLE	IF	CITATIONS
1	<scp>CropPol</scp>: A dynamic, open and global database on crop pollination. Ecology, 2022, 103, e3614.	1.5	19
2	Circling the drain: the extinction crisis and the future of humanity. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, .	1.8	32
3	Returning to "Normal"? Evolutionary Roots of the Human Prospect. BioScience, 2022, 72, 778-788.	2.2	5
4	Scientists' warning on population. Science of the Total Environment, 2022, 845, 157166.	3.9	16
5	Underestimating the Challenges of Avoiding a Ghastly Future. Frontiers in Conservation Science, 2021, 1, .	0.9	277
6	WTO must ban harmful fisheries subsidies. Science, 2021, 374, 544-544.	6.0	45
7	Michael Soulé (1936–2020). Science, 2020, 369, 777-777.	6.0	2
8	Vertebrates on the brink as indicators of biological annihilation and the sixth mass extinction. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 13596-13602.	3.3	442
9	Donald Kennedy (1931–2020). Science, 2020, 368, 1062-1062.	6.0	0
10	Why We're in the Sixth Great Extinction and What It Means to Humanity. , 2019, , 262-284.		6
11	Conservation in human-dominated landscapes: Lessons from the distribution of the Central American squirrel monkey. Biological Conservation, 2019, 237, 41-49.	1.9	3
12	Long-term declines in bird populations in tropical agricultural countryside. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 9903-9912.	3.3	72
13	Role of economics in analyzing the environment and sustainable development. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 5233-5238.	3.3	128
14	Pessimism on the Food Front. Sustainability, 2018, 10, 1120.	1.6	3
15	The misunderstood sixth mass extinction. Science, 2018, 360, 1080-1081.	6.0	89
16	Biological annihilation via the ongoing sixth mass extinction signaled by vertebrate population losses and declines. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E6089-E6096.	3.3	1,666
17	What Should Conservation Biologists be Doing? An Homage to Ilkka Hanski. Annales Zoologici Fennici, 2017, 54, 7-11.	0.2	2
18	Diversification, Yield and a New Agricultural Revolution: Problems and Prospects. Sustainability, 2016, 8, 1118.	1.6	37

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19	Population, Resources, and the Faith-Based Economy: the Situation in 2016. <i>BioPhysical Economics and Resource Quality</i> , 2016, 1, 1.	2.4	16
20	Charles Duncan Michener, 1918–2015. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 1963-1964.	3.3	0
21	Avoiding collapse: Grand challenges for science and society to solve by 2050. <i>Elementa</i> , 2016, 4, .	1.1	28
22	Food security requires a new revolution. <i>International Journal of Environmental Studies</i> , 2015, 72, 908-920.	0.7	26
23	Transformational change: creating a safe operating space for humanity. <i>Ecology and Society</i> , 2015, 20, .	1.0	56
24	Accelerated modern human-induced species losses: Entering the sixth mass extinction. <i>Science Advances</i> , 2015, 1, e1400253.	4.7	2,475
25	Biophysical limits, women's rights and the climate encyclical. <i>Nature Climate Change</i> , 2015, 5, 904-905.	8.1	9
26	Reply to Kirchhoff: Homogenous and mutually exclusive conservation typologies are neither possible nor desirable. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E5906-E5906.	3.3	0
27	Tropical countryside riparian corridors provide critical habitat and connectivity for seed-dispersing forest birds in a fragmented landscape. <i>Journal of Ornithology</i> , 2015, 156, 343-353.	0.5	32
28	Confronting and resolving competing values behind conservation objectives. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 11132-11137.	3.3	32
29	To feed the world in 2050 will require a global revolution. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 14743-14744.	3.3	126
30	Butterfly Nexus. , 2015, , 241-257.		1
31	Conservation biology and the endarkenment. <i>Ambio</i> , 2014, 43, 847-848.	2.8	2
32	Introducing the Scientific Consensus on Maintaining Humanity's Life Support Systems in the 21st Century: Information for Policy Makers. <i>Infrastructure Asset Management</i> , 2014, 1, 78-109.	1.2	55
33	Countryside biogeography of Neotropical reptiles and amphibians. <i>Ecology</i> , 2014, 95, 856-870.	1.5	55
34	From global change to a butterfly flapping: biophysics and behaviour affect tropical climate change impacts. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20141264.	1.2	38
35	Does aquaculture add resilience to the global food system?. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 13257-13263.	3.3	468
36	Economic development and coastal ecosystem change in China. <i>Scientific Reports</i> , 2014, 4, 5995.	1.6	210

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37	Some Perspectives on Linked Ecosystems and Socioeconomic Systems. , 2014, , 95-116.		11
38	Diversidad, historia natural y conservaci3n de los mam4feros de San Vito de Coto Brus, Costa Rica. Revista De Biologia Tropical, 2014, 54, 219.	0.1	12
39	Forest bolsters bird abundance, pest control and coffee yield. Ecology Letters, 2013, 16, 1339-1347.	3.0	322
40	Pervasive Externalities at the Population, Consumption, and Environment Nexus. Science, 2013, 340, 324-328.	6.0	88
41	Can a collapse of global civilization be avoided?. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20122845.	1.2	254
42	Countryside Biogeography. , 2013, , 347-360.		13
43	Social Norms and Global Environmental Challenges: The Complex Interaction of Behaviors, Values, and Policy. BioScience, 2013, 63, 164-175.	2.2	202
44	Future collapse: how optimistic should we be?. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20131373.	1.2	4
45	The decoupling of human and natural systems makes me very grumpy. , 2013, , 9-13.		2
46	Solving the human predicament. International Journal of Environmental Studies, 2012, 69, 557-565.	0.7	20
47	Human behavior and sustainability. Frontiers in Ecology and the Environment, 2012, 10, 153-160.	1.9	166
48	Improving estimates of biodiversity loss. Biological Conservation, 2012, 151, 32-34.	1.9	40
49	Reservoirs of richness: least disturbed tropical forests are centres of undescribed species diversity. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 67-76.	1.2	108
50	Securing natural capital and expanding equity to rescale civilization. Nature, 2012, 486, 68-73.	13.7	190
51	Intensive agriculture erodes 2diversity at large scales. Ecology Letters, 2012, 15, 963-970.	3.0	262
52	Global distribution and conservation of marine mammals. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 13600-13605.	3.3	138
53	Intervention Ecology: Applying Ecological Science in the Twenty-first Century. BioScience, 2011, 61, 442-450.	2.2	323
54	Resilience and stability in bird guilds across tropical countryside. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 21134-21139.	3.3	86

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55	Native and Non-Native Community Assembly through Edaphic Manipulation: Implications for Habitat Creation and Restoration. <i>Restoration Ecology</i> , 2011, 19, 709-716.	1.4	4
56	A personal view: environmental education—its content and delivery. <i>Journal of Environmental Studies and Sciences</i> , 2011, 1, 6-13.	0.9	24
57	Predictive model for sustaining biodiversity in tropical countryside. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 16313-16316.	3.3	101
58	Local people value environmental services provided by forested parks. <i>Biodiversity and Conservation</i> , 2010, 19, 1175-1188.	1.2	146
59	Biological collections and ecological/environmental research: a review, some observations and a look to the future. <i>Biological Reviews</i> , 2010, 85, 247-266.	4.7	270
60	Oviposition behavior and offspring performance in herbivorous insects: consequences of climatic and habitat heterogeneity. <i>Oikos</i> , 2010, 119, 927-934.	1.2	50
61	Stephen Schneider (1945–2010). <i>Science</i> , 2010, 329, 776-776.	6.0	1
62	The culture gap and its needed closures. <i>International Journal of Environmental Studies</i> , 2010, 67, 481-492.	0.7	16
63	The MAHB, the Culture Gap, and Some Really Inconvenient Truths. <i>PLoS Biology</i> , 2010, 8, e1000330.	2.6	11
64	Population decline assessment, historical baselines, and conservation. <i>Conservation Letters</i> , 2010, 3, 371-378.	2.8	87
65	More than just indicators: A review of tropical butterfly ecology and conservation. <i>Biological Conservation</i> , 2010, 143, 1831-1841.	1.9	217
66	Millennium Assessment of Human Behavior. <i>Bulletin of the Ecological Society of America</i> , 2009, 90, 325-326.	0.2	1
67	Inferring population histories using cultural data. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 3835-3843.	1.2	54
68	Ecoethics: Now Central to All Ethics. <i>Journal of Bioethical Inquiry</i> , 2009, 6, 417-436.	0.9	25
69	Discoveries of new mammal species and their implications for conservation and ecosystem services. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 3841-3846.	3.3	103
70	Cultural evolution and the human predicament. <i>Trends in Ecology and Evolution</i> , 2009, 24, 409-412.	4.2	19
71	Nature's Economy and the Human Economy. <i>Environmental and Resource Economics</i> , 2008, 39, 9-16.	1.5	6
72	Demography and Policy: A View from Outside the Discipline. <i>Population and Development Review</i> , 2008, 34, 103-113.	1.2	11

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73	Population, Environment, War, and Racism: Adventures of a Public Scholar. <i>Antipode</i> , 2008, 40, 383-388.	2.5	1
74	Should agricultural policies encourage land sparing or wildlife-friendly farming?. <i>Frontiers in Ecology and the Environment</i> , 2008, 6, 380-385.	1.9	503
75	Where does biodiversity go from here? A grim business-as-usual forecast and a hopeful portfolio of partial solutions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 11579-11586.	3.3	208
76	Sustaining biodiversity in ancient tropical countryside. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 17852-17854.	3.3	140
77	Natural selection and cultural rates of change. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 3416-3420.	3.3	137
78	Key issues for attention from ecological economists. <i>Environment and Development Economics</i> , 2008, 13, 1-20.	1.3	50
79	Cost-effective priorities for global mammal conservation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 11446-11450.	3.3	111
80	Diversity, natural history and conservation of amphibians and reptiles from the San Vito Region, southwestern Costa Rica. <i>Revista De Biologia Tropical</i> , 2008, 56, 755-78.	0.1	9
81	BEE COMMUNITY SHIFTS WITH LANDSCAPE CONTEXT IN A TROPICAL COUNTRYSIDE. , 2007, 17, 418-430.		131
82	Range Occupancy and Endangerment: A Test with a Butterfly Community. <i>American Midland Naturalist</i> , 2007, 157, 106-120.	0.2	7
83	When Agendas Collide: Human Welfare and Biological Conservation. <i>Conservation Biology</i> , 2007, 21, 59-68.	2.4	245
84	Persistence of Forest Birds in the Costa Rican Agricultural Countryside. <i>Conservation Biology</i> , 2007, 21, 482-494.	2.4	216
85	Is Current Consumption Excessive? A General Framework and Some Indications for the United States. <i>Conservation Biology</i> , 2007, 21, 1145-1154.	2.4	49
86	Human impacts on the rates of recent, present, and future bird extinctions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 10941-10946.	3.3	256
87	Delayed population explosion of an introduced butterfly. <i>Journal of Animal Ecology</i> , 2006, 75, 466-475.	1.3	14
88	Global mammal distributions, biodiversity hotspots, and conservation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 19374-19379.	3.3	358
89	The Evolution of Norms. <i>PLoS Biology</i> , 2005, 3, e194.	2.6	128
90	Global Mammal Conservation: What Must We Manage?. <i>Science</i> , 2005, 309, 603-607.	6.0	239

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91	SUSTAINABILITY: Millennium Assessment of Human Behavior. <i>Science</i> , 2005, 309, 562-563.	6.0	106
92	Economic value of tropical forest to coffee production. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 12579-12582.	3.3	609
93	Ecosystem consequences of bird declines. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 18042-18047.	3.3	614
94	Countryside Biogeography of Tropical Butterflies. <i>Conservation Biology</i> , 2003, 17, 168-177.	2.4	127
95	Get Off the Train and Walk. <i>Conservation Biology</i> , 2003, 17, 352-353.	2.4	5
96	Effects of household dynamics on resource consumption and biodiversity. <i>Nature</i> , 2003, 421, 530-533.	13.7	571
97	Population diversity and ecosystem services. <i>Trends in Ecology and Evolution</i> , 2003, 18, 331-336.	4.2	442
98	Do hypotheses from short-term studies hold in the long-term? An empirical test. <i>Ecological Entomology</i> , 2003, 28, 74-84.	1.1	15
99	Bioethics: Are Our Priorities Right?. <i>BioScience</i> , 2003, 53, 1207.	2.2	12
100	Population, development, and human natures. <i>Environment and Development Economics</i> , 2002, 7, 158-170.	1.3	14
101	Climate change hastens population extinctions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 6070-6074.	3.3	365
102	Disappearance of insectivorous birds from tropical forest fragments. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 263-267.	3.3	471
103	Mammal Population Losses and the Extinction Crisis. <i>Science</i> , 2002, 296, 904-907.	6.0	739
104	Human Natures, Nature Conservation, and Environmental Ethics. <i>BioScience</i> , 2002, 52, 31.	2.2	70
105	Does butterfly diversity predict moth diversity? Testing a popular indicator taxon at local scales. <i>Biological Conservation</i> , 2002, 103, 361-370.	1.9	121
106	Insatiable Appetite: The United States and The Ecological Degradation of the Tropical World BY RICHARD P. TUCKER xiii + 551 pp., 23.5 Å– 16 Å– 3.5 cm, ISBN 0 520 22087 clothbound, US\$ 45.00/GB£ 28.50,0.7 Berkeley, USA: The University of California Press, 2000. <i>Environmental Conservation</i> , 2002, 29, 399-406.		0
107	The route to extinction: population dynamics of a threatened butterfly. <i>Oecologia</i> , 2002, 132, 538-548.	0.9	73
108	Conservation of tropical forest birds in countryside habitats. <i>Ecology Letters</i> , 2002, 5, 121-129.	3.0	181

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109	Some Roots of Terrorism. <i>Population and Environment</i> , 2002, 24, 183-192.	1.3	41
110	COUNTRYSIDE BIOGEOGRAPHY: USE OF HUMAN-DOMINATED HABITATS BY THE AVIFAUNA OF SOUTHERN COSTA RICA. , 2001, 11, 1-13.		354
111	Conserving Biodiversity and Ecosystem Services. <i>Science</i> , 2001, 291, 2047-2047.	6.0	179
112	Countryside Biogeography of Moths in a Fragmented Landscape: Biodiversity in Native and Agricultural Habitats. <i>Conservation Biology</i> , 2001, 15, 378-388.	2.4	284
113	Conservation of Insect Diversity: a Habitat Approach. <i>Conservation Biology</i> , 2000, 14, 1788-1797.	2.4	85
114	ECOLOGY: The Value of Nature and the Nature of Value. <i>Science</i> , 2000, 289, 395-396.	6.0	783
115	Conservation of Insect Diversity: a Habitat Approach. <i>Conservation Biology</i> , 2000, 14, 1788-1797.	2.4	68
116	Effects of microclimate and oviposition timing on prediapause larval survival of the Bay checkerspot butterfly, <i>Euphydryas editha bayensis</i> (Lepidoptera: Nymphalidae). <i>The Journal of Research on the Lepidoptera</i> , 2000, 36, 31-44.	0.1	10
117	Conservation in Practice: Overcoming Obstacles to Implementation. <i>Conservation Biology</i> , 1999, 13, 450-452.	2.4	7
118	Managing Earth's Ecosystems: An Interdisciplinary Challenge. <i>Ecosystems</i> , 1999, 2, 277-280.	1.6	91
119	Knowledge and the environment. <i>Ecological Economics</i> , 1999, 30, 267-284.	2.9	68
120	Knowledge of and attitudes toward population growth and the environment: university students in Costa Rica and the United States. <i>Environmental Conservation</i> , 1999, 26, 66-74.	0.7	20
121	Ecological Science and the Human Predicament. , 1998, 282, 879c-879.		52
122	BIRD ASSEMBLAGES IN PATCHY WOODLANDS: MODELING THE EFFECTS OF EDGE AND MATRIX HABITATS. , 1997, 7, 1170-1180.		175
123	Population Diversity: Its Extent and Extinction. <i>Science</i> , 1997, 278, 689-692.	6.0	471
124	Nothing New. <i>BioScience</i> , 1996, 46, 5-6.	2.2	1
125	Conservation in temperate forests: what do we need to know and do?. <i>Forest Ecology and Management</i> , 1996, 85, 9-19.	1.4	63
126	GLOBAL CHANGE AND HUMAN SUSCEPTIBILITY TO DISEASE. <i>Annual Review of Environment and Resources</i> , 1996, 21, 125-144.	1.2	58

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127	Socioeconomic Equity, Sustainability, and Earth's Carrying Capacity. , 1996, 6, 991-1001.		124
128	Impacts of development and global change on the epidemiological environment. Environment and Development Economics, 1996, 1, 311-346.	1.3	76
129	Property Rights Case Law and the Challenge to the Endangered Species Act. Conservation Biology, 1995, 9, 725-741.	2.4	23
130	Preservation of biodiversity in small rainforest patches: rapid evaluations using butterfly trapping. Biodiversity and Conservation, 1995, 4, 35-55.	1.2	136
131	Knowledge and Perceptions in Costa Rica Regarding Environment, Population, and Biodiversity Issues. Conservation Biology, 1995, 9, 1548-1558.	2.4	25
132	Estimating female reproductive success of a threatened butterfly: influence of emergence time and hostplant phenology. Oecologia, 1994, 99, 194-200.	0.9	53
133	Influence of social status on individual foraging and community structure in a bird guild. Oecologia, 1994, 100-100, 153-165.	0.9	34
134	Optimum human population size. Population and Environment, 1994, 15, 469-475.	1.3	61
135	Enhancing the status of population biology. Trends in Ecology and Evolution, 1994, 9, 157.	4.2	1
136	Identifying Extinction Threats. BioScience, 1994, 44, 592-604.	2.2	127
137	Techniques and Guidelines for Monitoring Neotropical Butterflies. Conservation Biology, 1994, 8, 800-809.	2.4	112
138	Population, Sustainability, and Earth's Carrying Capacity. , 1994, , 435-450.		9
139	Identifying Extinction Threats: Global Analyses of the Distribution of Biodiversity and the Expansion of the Human Enterprise. , 1994, , 53-68.		5
140	Adult emergence phenology in checkerspot butterflies: the effects of macroclimate, topoclimate, and population history. Oecologia, 1993, 96, 261-270.	0.9	56
141	Food Security, Population and Environment. Population and Development Review, 1993, 19, 1.	1.2	133
142	The effect of fluorescent pigments on butterfly copulation. Ecological Entomology, 1993, 18, 165-167.	1.1	0
143	The Fertility Plateau in Costa Rica: a Review of Causes and Remedies. Environmental Conservation, 1993, 20, 317-323.	0.7	11
144	Population Biology of Checkerspot Butterflies and the Preservation of Global Biodiversity. Oikos, 1992, 63, 6.	1.2	57

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145	Population, Sustainability, and Earth's Carrying Capacity. <i>BioScience</i> , 1992, 42, 761-771.	2.2	338
146	One Ecologist's Opinion on the So-Called Stanford Scandals and Social Responsibility. <i>BioScience</i> , 1992, 42, 702-705.	2.2	5
147	Greenhouse economics: learn before you leap. <i>Ecological Economics</i> , 1991, 4, 1-10.	2.9	49
148	Determinants of spatial distribution in a population of the subalpine butterfly <i>Oeneis chryxus</i> . <i>Oecologia</i> , 1991, 88, 587-596.	0.9	10
149	Estimating the Effects of Scientific Study on Two Butterfly Populations. <i>American Naturalist</i> , 1991, 137, 227-243.	1.0	19
150	Integrated Pest Management in Latin America. <i>Environmental Conservation</i> , 1990, 17, 341-350.	0.7	14
151	History, selection, drift, and gene flow: complex differentiation in checkerspot butterflies. <i>Canadian Journal of Zoology</i> , 1990, 68, 1967-1975.	0.4	13
152	Warming Warning Global Warming: Entering the Greenhouse Century Stephen H. Schneider. <i>BioScience</i> , 1990, 40, 305-305.	2.2	1
153	AIBS News: AIBS Task Force for the '90s. <i>BioScience</i> , 1990, 40, 527-530.	2.2	2
154	21. Discussion: Ecology and Resource Management—Is Ecological Theory Any Good in Practice?. , 1989, , 306-318.		10
155	Complex population differentiation in checkerspot butterflies (<i>Euphydryas</i> spp.). <i>Canadian Journal of Zoology</i> , 1989, 67, 330-335.	0.4	5
156	AIBS News: Facing the habitability crisis. <i>BioScience</i> , 1989, 39, 480-482.	2.2	10
157	The limits to substitution: Meta-resource depletion and a new economic-ecological paradigm. <i>Ecological Economics</i> , 1989, 1, 9-16.	2.9	94
158	Conservation Biology of California's Remnant Native Grasslands. <i>Tasks for Vegetation Science</i> , 1989, , 201-211.	0.6	23
159	The Global Commons and National Security. , 1989, , 553-562.		1
160	Emergence patterns in male checkerspot butterflies: Testing theory in the field. <i>Theoretical Population Biology</i> , 1988, 33, 102-113.	0.5	22
161	The new environmental age. <i>Trends in Ecology and Evolution</i> , 1988, 3, 88-89.	4.2	0
162	Distribution of the Bay Checkerspot Butterfly, <i>Euphydryas editha bayensis</i> : Evidence for a Metapopulation Model. <i>American Naturalist</i> , 1988, 132, 360-382.	1.0	357

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163	Plant Chemistry and Host Range in Insect Herbivores. <i>Ecology</i> , 1988, 69, 908-909.	1.5	62
164	Hilltopping Checkerspot Butterflies Revisited. <i>American Naturalist</i> , 1988, 132, 460-461.	1.0	8
165	Conservation Lessons from Long-Term Studies of Checkerspot Butterflies. <i>Conservation Biology</i> , 1987, 1, 122-131.	2.4	126
166	Growth and Dispersal of Larvae of the Checkerspot Butterfly <i>Euphydryas editha</i> . <i>Oikos</i> , 1987, 50, 161.	1.2	38
167	Local population dynamics of adult butterflies and the conservation status of two closely related species. <i>Biological Conservation</i> , 1986, 37, 201-223.	1.9	16
168	Human Appropriation of the Products of Photosynthesis. <i>BioScience</i> , 1986, 36, 368-373.	2.2	1,301
169	"Nonadaptive" Hilltopping Behavior in Male Checkerspot Butterflies (<i>Euphydryas editha</i>). <i>American Naturalist</i> , 1986, 127, 477-483.	1.0	26
170	World population crisis. <i>Bulletin of the Atomic Scientists</i> , 1986, 42, 13-19.	0.2	10
171	Evidence against the Spermatophore as Paternal Investment in Checkerspot Butterflies (<i>Euphydryas</i>): Tj ETQq1 1 0.784314 rgBT /Ove 0.2 50	0.2	50
172	Insular biogeography of the montane butterfly faunas in the Great Basin: comparison with birds and mammals. <i>Oecologia</i> , 1986, 69, 188-194.	0.9	63
173	The use of fluorescent pigments to study insect behaviour: investigating mating patterns in a butterfly population. <i>Ecological Entomology</i> , 1985, 10, 231-234.	1.1	5
174	Human Ecology for Introductory Biology Courses: An Overview. <i>American Zoologist</i> , 1985, 25, 379-394.	0.7	6
175	A DIRECT ASSESSMENT OF THE ROLE OF GENETIC DRIFT IN DETERMINING ALLELE FREQUENCY VARIATION IN POPULATIONS OF <i>EUPHYDRYAS EDITHA</i> . <i>Genetics</i> , 1985, 110, 495-511.	1.2	45
176	Can Sex Ratio be Defined or Determined? The Case of a Population of Checkerspot Butterflies. <i>American Naturalist</i> , 1984, 124, 527-539.	1.0	45
177	Nectar source distribution as a determinant of oviposition host species in <i>Euphydryas chalcedona</i> . <i>Oecologia</i> , 1984, 62, 269-271.	0.9	71
178	The role of adult feeding in egg production and population dynamics of the checkerspot butterfly <i>Euphydryas editha</i> . <i>Oecologia</i> , 1983, 56, 257-263.	0.9	213
179	Emergence patterns in male butterflies: A hypothesis and a test. <i>Theoretical Population Biology</i> , 1983, 23, 363-379.	0.5	158
180	Extinction, Substitution, and Ecosystem Services. <i>BioScience</i> , 1983, 33, 248-254.	2.2	402

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181	Ecological determinants of food plant choice in the checkerspot butterfly <i>Euphydryas editha</i> in Colorado. <i>Oecologia</i> , 1982, 52, 417-423.	0.9	33
182	Dangers of Uninformed Optimism. <i>Environmental Conservation</i> , 1981, 8, 173-175.	0.7	4
183	Long range dispersal in checkerspot butterflies: Transplant experiments with <i>Euphydryas gillettii</i> . <i>Oecologia</i> , 1981, 50, 125-129.	0.9	19
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