

David Inouye

List of Publications by Year in descending order

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Version: 2024-02-01

154
papers

13,790
citations

31902

53
h-index

22764

112
g-index

161
all docs

161
docs citations

161
times ranked

11566
citing authors

#	ARTICLE	IF	CITATIONS
1	ENDANGERED MUTUALISMS: The Conservation of Plant-Pollinator Interactions. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 1998, 29, 83-112.	6.7	1,327
2	EFFECTS OF CLIMATE CHANGE ON PHENOLOGY, FROST DAMAGE, AND FLORAL ABUNDANCE OF MONTANE WILDFLOWERS. <i>Ecology</i> , 2008, 89, 353-362.	1.5	876
3	Intercomparison, interpretation, and assessment of spring phenology in North America estimated from remote sensing for 1982–2006. <i>Global Change Biology</i> , 2009, 15, 2335-2359.	4.2	871
4	Climate change is affecting altitudinal migrants and hibernating species. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2000, 97, 1630-1633.	3.3	517
5	The effects of phenological mismatches on demography. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010, 365, 3177-3186.	1.8	501
6	Shifts in flowering phenology reshape a subalpine plant community. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 4916-4921.	3.3	437
7	Animal Behavior and the Microbiome. <i>Science</i> , 2012, 338, 198-199.	6.0	400
8	Phenotypic plasticity and adaptive evolution contribute to advancing flowering phenology in response to climate change. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 3843-3852.	1.2	393
9	The Terminology of Floral Larceny. <i>Ecology</i> , 1980, 61, 1251-1253.	1.5	386
10	Flies and flowers: taxonomic diversity of anthophiles and pollinators. <i>Canadian Entomologist</i> , 2001, 133, 439-465.	0.4	325
11	The ecological and evolutionary significance of frost in the context of climate change. <i>Ecology Letters</i> , 2000, 3, 457-463.	3.0	317
12	Resource Partitioning in Bumblebees: Experimental Studies of Foraging Behavior. <i>Ecology</i> , 1978, 59, 672-678.	1.5	295
13	Pollinators, Flowering Plants, and Conservation Biology. <i>BioScience</i> , 1997, 47, 297-307.	2.2	277
14	ARE NECTAR ROBBERS CHEATERS OR MUTUALISTS?. <i>Ecology</i> , 2000, 81, 2651-2661.	1.5	273
15	The effect of proboscis and corolla tube lengths on patterns and rates of flower visitation by bumblebees. <i>Oecologia</i> , 1980, 45, 197-201.	0.9	231
16	How well do first flowering dates measure plant responses to climate change? The effects of population size and sampling frequency. <i>Journal of Ecology</i> , 2008, 96, 1289-1296.	1.9	217
17	Global agricultural productivity is threatened by increasing pollinator dependence without a parallel increase in crop diversification. <i>Global Change Biology</i> , 2019, 25, 3516-3527.	4.2	206
18	Spatial Pattern Analysis of Seed Banks: An Improved Method and Optimized Sampling. <i>Ecology</i> , 1988, 69, 497-507.	1.5	200

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19	Forecasting phenology: from species variability to community patterns. <i>Ecology Letters</i> , 2012, 15, 545-553.	3.0	182
20	Temperature and snowfall trigger alpine vegetation greenup on the world's roof. <i>Global Change Biology</i> , 2015, 21, 3635-3646.	4.2	168
21	Variation in timing and abundance of flowering by <i>Delphinium barbeyi</i> Huth (Ranunculaceae): the roles of snowpack, frost, and La Niña, in the context of climate change. <i>Oecologia</i> , 2002, 130, 543-550.	0.9	159
22	Asynchronous changes in phenology of migrating Broad-tailed Hummingbirds and their early-season nectar resources. <i>Ecology</i> , 2012, 93, 1987-1993.	1.5	149
23	A Temperate Region Plant-Ant-Seed Predator System: Consequences of Extra Floral Nectar Secretion by <i>Helianthella Quinquenervis</i> . <i>Ecology</i> , 1979, 60, 1-7.	1.5	147
24	A single climate driver has direct and indirect effects on insect population dynamics. <i>Ecology Letters</i> , 2012, 15, 502-508.	3.0	141
25	Non-Bee Insects as Visitors and Pollinators of Crops: Biology, Ecology, and Management. <i>Annual Review of Entomology</i> , 2020, 65, 391-407.	5.7	137
26	Interannual bumble bee abundance is driven by indirect climate effects on floral resource phenology. <i>Ecology Letters</i> , 2017, 20, 1507-1515.	3.0	132
27	Pollination biology in the Snowy Mountains of Australia: Comparisons with montane Colorado, USA. <i>Austral Ecology</i> , 1988, 13, 191-205.	0.7	131
28	Flies and Flowers III: Ecology of foraging and pollination. <i>Journal of Pollination Ecology</i> , 0, 16, 115-133.	0.5	129
29	Nonlinear flowering responses to climate: are species approaching their limits of phenological change?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013, 368, 20120489.	1.8	125
30	Flowering phenology in subalpine meadows: Does climate variation influence community co-flowering patterns?. <i>Ecology</i> , 2010, 91, 431-440.	1.5	121
31	Emergence of a mid-season period of low floral resources in a montane meadow ecosystem associated with climate change. <i>Journal of Ecology</i> , 2011, 99, 905-913.	1.9	118
32	Effects of climate change on phenologies and distributions of bumble bees and the plants they visit. <i>Ecosphere</i> , 2016, 7, e01267.	1.0	110
33	Flies and Flowers II: Floral Attractants and Rewards. <i>Journal of Pollination Ecology</i> , 0, 12, 63-94.	0.5	109
34	Responses of Honey Bees (<i>Apis Mellifera</i>) to Amino Acid Solutions Mimicking Floral Nectars. <i>Ecology</i> , 1984, 65, 618-625.	1.5	108
35	EFFECTS OF SNOWPACK ON TIMING AND ABUNDANCE OF FLOWERING IN <i>DELPHINIUM NELSONII</i> (RANUNCULACEAE): IMPLICATIONS FOR CLIMATE CHANGE. <i>American Journal of Botany</i> , 1991, 78, 997-1001.	0.8	102
36	Maintenance of temporal synchrony between syrphid flies and floral resources despite differential phenological responses to climate. <i>Global Change Biology</i> , 2013, 19, 2348-2359.	4.2	100

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37	Coordinated species importation policies are needed to reduce serious invasions globally: The case of alien bumblebees in South America. <i>Journal of Applied Ecology</i> , 2019, 56, 100-106.	1.9	99
38	Phenological change in a spring ephemeral: implications for pollination and plant reproduction. <i>Global Change Biology</i> , 2016, 22, 1779-1793.	4.2	94
39	The Consequences of Herbivory: A Mixed Blessing for <i>Jurinea mollis</i> (Asteraceae). <i>Oikos</i> , 1982, 39, 269.	1.2	93
40	Changes in flowering and abundance of <i>Delphinium nuttallianum</i> (Ranunculaceae) in response to a subalpine climate warming experiment. <i>Global Change Biology</i> , 2003, 9, 885-894.	4.2	93
41	Variation in the impact of climate change on flowering phenology and abundance: An examination of two pairs of closely related wildflower species. <i>American Journal of Botany</i> , 2009, 96, 1821-1829.	0.8	92
42	Changes in snowmelt date and summer precipitation affect the flowering phenology of <i>Erythronium grandiflorum</i> (glacier lily; Liliaceae). <i>American Journal of Botany</i> , 2010, 97, 1431-1437.	0.8	92
43	Environmental influences on the phenology and abundance of flowering by <i>Androsace septentrionalis</i> (Primulaceae). <i>American Journal of Botany</i> , 2003, 90, 905-910.	0.8	89
44	A model and lexicon for pollen fate. <i>American Journal of Botany</i> , 1994, 81, 1517-1530.	0.8	84
45	Phenological responses to multiple environmental drivers under climate change: insights from a long-term observational study and a manipulative field experiment. <i>New Phytologist</i> , 2018, 218, 517-529.	3.5	82
46	Sex-specific responses to climate change in plants alter population sex ratio and performance. <i>Science</i> , 2016, 353, 69-71.	6.0	81
47	A statistical estimator for determining the limits of contemporary and historic phenology. <i>Nature Ecology and Evolution</i> , 2017, 1, 1876-1882.	3.4	81
48	On optimal nectar foraging by some tropical bees (Hymenoptera: Apidae). <i>Apidologie</i> , 1995, 26, 197-211.	0.9	80
49	The effect of repeated, lethal sampling on wild bee abundance and diversity. <i>Methods in Ecology and Evolution</i> , 2015, 6, 1044-1054.	2.2	79
50	Global trends in the number and diversity of managed pollinator species. <i>Agriculture, Ecosystems and Environment</i> , 2021, 322, 107653.	2.5	72
51	The Effects of Nonsugar Nectar Constituents on Estimates of Nectar Energy Content. <i>Ecology</i> , 1980, 61, 992-996.	1.5	69
52	Effects of climate change on alpine plants and their pollinators. <i>Annals of the New York Academy of Sciences</i> , 2020, 1469, 26-37.	1.8	67
53	A Model and Lexicon for Pollen Fate. <i>American Journal of Botany</i> , 1994, 81, 1517.	0.8	66
54	Detrending phenological time series improves climate phenology analyses and reveals evidence of plasticity. <i>Ecology</i> , 2017, 98, 647-655.	1.5	63

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55	Non-Random Orientation of Gila Woodpecker Nest Entrances in Saguaro Cacti. <i>Condor</i> , 1981, 83, 88.	0.7	59
56	Fly pollination of <i>Linum lewisii</i> (Linaceae). <i>American Journal of Botany</i> , 1994, 81, 1091-1095.	0.8	59
57	Local Geographic Distributions of Bumble Bees Near Crested Butte, Colorado: Competition and Community Structure Revisited. <i>Environmental Entomology</i> , 2012, 41, 1332-1349.	0.7	58
58	Reproductive losses due to climate change-induced earlier flowering are not the primary threat to plant population viability in a perennial herb. <i>Journal of Ecology</i> , 2019, 107, 1931-1943.	1.9	56
59	Phenological responses to climate change do not exhibit phylogenetic signal in a subalpine plant community. <i>Ecology</i> , 2015, 96, 355-361.	1.5	55
60	Bee phenology is predicted by climatic variation and functional traits. <i>Ecology Letters</i> , 2020, 23, 1589-1598.	3.0	55
61	Roles of the wing whistle in the territorial behaviour of male broad-tailed hummingbirds (<i>Selasphorus platycercus</i>). <i>Animal Behaviour</i> , 1983, 31, 689-700.	0.8	54
62	Effects of Snowpack on Timing and Abundance of Flowering in <i>Delphinium nelsonii</i> (Ranunculaceae): Implications for Climate Change. <i>American Journal of Botany</i> , 1991, 78, 997.	0.8	54
63	Flowering date of taxonomic families predicts phenological sensitivity to temperature: Implications for forecasting the effects of climate change on unstudied taxa. <i>American Journal of Botany</i> , 2013, 100, 1381-1397.	0.8	54
64	Towards a U.S. national program for monitoring native bees. <i>Biological Conservation</i> , 2020, 252, 108821.	1.9	54
65	Nonrandom Orientation of Entrance Holes to Woodpecker Nests in Aspen Trees. <i>Condor</i> , 1976, 78, 101-102.	0.7	53
66	Delayed response of spring phenology to global warming in subtropics and tropics. <i>Agricultural and Forest Meteorology</i> , 2017, 234-235, 222-235.	1.9	53
67	Implementing a U.S. National Phenology Network. <i>Eos</i> , 2005, 86, 539.	0.1	51
68	Wild hummingbirds discriminate nonspectral colors. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 15112-15122.	3.3	51
69	Long-term trends mask variation in the direction and magnitude of short-term phenological shifts. <i>American Journal of Botany</i> , 2013, 100, 1398-1406.	0.8	50
70	Reproductive and physiological responses to simulated climate warming for four subalpine species. <i>New Phytologist</i> , 2007, 173, 121-134.	3.5	46
71	Fly Pollination of <i>Linum lewisii</i> (Linaceae). <i>American Journal of Botany</i> , 1994, 81, 1091.	0.8	43
72	Direct and indirect effects of episodic frost on plant growth and reproduction in subalpine wildflowers. <i>Global Change Biology</i> , 2018, 24, 848-857.	4.2	43

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73	Winters are changing: snow effects on Arctic and alpine tundra ecosystems. <i>Arctic Science</i> , 2022, 8, 572-608.	0.9	43
74	Activity and abundance of bumble bees near Crested Butte, Colorado: diel, seasonal, and elevation effects. <i>Ecological Entomology</i> , 2011, 36, 511-521.	1.1	41
75	Climate change and phenology. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2022, 13, .	3.6	40
76	Nectar thieves influence reproductive fitness by altering behaviour of nectar robbers and legitimate pollinators in <i>Corydalis ambigua</i> (Fumariaceae). <i>Journal of Ecology</i> , 2014, 102, 229-237.	1.9	39
77	The effect of demographic correlations on the stochastic population dynamics of perennial plants. <i>Ecological Monographs</i> , 2016, 86, 480-494.	2.4	38
78	Synchrony and Periodicity of Flowering in <i>Frasera Speciosa</i> (Gentianaceae). <i>Ecology</i> , 1985, 66, 521-527.	1.5	36
79	A phenological mid-domain effect in flowering diversity. <i>Oecologia</i> , 2005, 142, 83-89.	0.9	36
80	High Altitude Climates. <i>Tasks for Vegetation Science</i> , 2003, , 195-214.	0.6	35
81	Phenology at High Altitudes. , 2013, , 249-272.		33
82	Site-fidelity, longevity, and population dynamics of broad-tailed hummingbirds: a ten year study. <i>Oecologia</i> , 1983, 56, 359-364.	0.9	30
83	Confounding effects of spatial variation on shifts in phenology. <i>Global Change Biology</i> , 2017, 23, 1783-1791.	4.2	27
84	The individual and combined effects of snowmelt timing and frost exposure on the reproductive success of montane forbs. <i>Journal of Ecology</i> , 2019, 107, 1970-1981.	1.9	26
85	The Effect of Floral Abundance on Feeder Censuses of Hummingbird Populations. <i>Condor</i> , 1991, 93, 279-285.	0.7	25
86	Support early-career field researchers. <i>Science</i> , 2020, 368, 724-725.	6.0	25
87	ARE NECTAR ROBBERS CHEATERS OR MUTUALISTS?. , 2000, 81, 2651.		25
88	Lagged and dormant season climate better predict plant vital rates than climate during the growing season. <i>Global Change Biology</i> , 2021, 27, 1927-1941.	4.2	24
89	Variation in generation time in <i>Frasera speciosa</i> (Gentianaceae), a long-lived perennial monocarp. <i>Oecologia</i> , 1980, 47, 171-174.	0.9	23
90	Phenology: response, driver, and integrator1. <i>Ecology</i> , 2008, 89, 319-320.	1.5	23

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91	Phenologically explicit models for studying plant-pollinator interactions under climate change. <i>Theoretical Ecology</i> , 2014, 7, 289-297.	0.4	23
92	Nectar replenishment maintains the neutral effects of nectar robbing on female reproductive success of <i>Salvia przewalskii</i> (Lamiaceae), a plant pollinated and robbed by bumble bees. <i>Annals of Botany</i> , 2017, 119, 1053-1059.	1.4	23
93	Phenology at High Latitudes. , 2013, , 225-247.		23
94	Effects of climate change on mast-flowering cues in a clonal montane herb, <i>Veratrum tenuipetalum</i> (Melanthiaceae). <i>American Journal of Botany</i> , 2013, 100, 519-525.	0.8	21
95	Multitrophic interactions mediate the effects of climate change on herbivore abundance. <i>Oecologia</i> , 2017, 185, 181-190.	0.9	18
96	High Latitude Climates. <i>Tasks for Vegetation Science</i> , 2003, , 175-194.	0.6	18
97	Turnover and reliability of flower communities in extreme environments: Insights from long-term phenology data sets. <i>Journal of Arid Environments</i> , 2015, 115, 27-34.	1.2	17
98	THE AMINO ACIDS OF EXTRAFLORAL NECTAR FROM <i>HELIANTHELLA QUINQUENERVIS</i> (ASTERACEAE). <i>American Journal of Botany</i> , 1980, 67, 1394-1396.	0.8	15
99	LONG-TERM PREFORMATION OF LEAVES AND INFLORESCENCES BY A LONG-LIVED PERENNIAL MONOCARP, <i>FRASERA SPECIOSA</i> (GENTIANACEAE). <i>American Journal of Botany</i> , 1986, 73, 1535-1540.	0.8	15
100	Biota: The Biodiversity Database Manager.. <i>Ecology</i> , 1997, 78, 2641.	1.5	15
101	The Emergence of an Endangered Species: Evolution and Phylogeny of the <i>Trachypithecus geei</i> of Bhutan. <i>International Journal of Primatology</i> , 2008, 29, 565-582.	0.9	14
102	Earth Stewardship: An Initiative by the Ecological Society of America to Foster Engagement to Sustain Planet Earth. <i>Ecology and Ethics</i> , 2015, , 173-194.	0.2	14
103	A New Subspecies of Golden Langur (<i>Trachypithecus geei</i>) from Bhutan. <i>Folia Primatologica</i> , 2003, 74, 104-108.	0.3	11
104	Interspecific competition between a non-native metal-hyperaccumulating plant (<i>Noccaea caerulescens</i>) and a native plant (<i>Trifolium repens</i>). <i>Journal of Ecology</i> , 2003, 91, 63, 141.	0.3	11
105	Pollinators shift to nectar robbers when florivory occurs, with effects on reproductive success in <i>Iris bulleyana</i> (Iridaceae). <i>Plant Biology</i> , 2017, 19, 760-766.	1.8	10
106	Creating Academically and Practically Trained Graduate Students. <i>Conservation Biology</i> , 2000, 14, 595-596.	2.4	9
107	Mosquitoes: more likely nectar thieves than pollinators. <i>Nature</i> , 2010, 467, 27-27.	13.7	9
108	Words alone will not protect pollinators. <i>Science</i> , 2017, 355, 357-357.	6.0	9

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109	The Amino Acids of Extrafloral Nectar from <i>Helianthella quinquenervis</i> (Asteraceae). <i>American Journal of Botany</i> , 1980, 67, 1394.	0.8	8
110	Long-Term Preformation of Leaves and Inflorescences by a Long-Lived Perennial Monocarp, <i>Frasera speciosa</i> (Gentianaceae). <i>American Journal of Botany</i> , 1986, 73, 1535.	0.8	8
111	The effects of dataset length and mast seeding on the demography of <i>Frasera speciosa</i> , a long-lived monocarpic plant. <i>Ecosphere</i> , 2011, 2, art126.	1.0	8
112	IPBES: global collaboration on biodiversity and ecosystem services. <i>Frontiers in Ecology and the Environment</i> , 2014, 12, 371-371.	1.9	8
113	The next century of ecology. <i>Science</i> , 2015, 349, 565-565.	6.0	8
114	Variation in composition of two bumble bee species across communities affects nectar robbing but maintains pollinator visitation rate to an alpine plant, <i>Salvia przewalskii</i> . <i>Ecological Entomology</i> , 2018, 43, 363-370.	1.1	8
115	Life-history traits predict responses of wild bees to climate variation. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20212697.	1.2	8
116	Temperature sensitivity thresholds to warming and cooling in phenophases of alpine plants. <i>Climatic Change</i> , 2016, 139, 579-590.	1.7	7
117	Why Don't More Hummingbird-Pollinated Flowers Have Dark-Colored Pollen?. <i>American Naturalist</i> , 1975, 109, 377-378.	1.0	6
118	The value of bees. <i>Biological Conservation</i> , 2007, 140, 198-199.	1.9	6
119	Snowmelt velocity predicts vegetation green-wave velocity in mountainous ecological systems of North America. <i>International Journal of Applied Earth Observation and Geoinformation</i> , 2020, 89, 102110.	1.4	6
120	Pollinators, Role of. , 2013, , 140-146.		3
121	ECOLOGICAL Function in the Ecological Community. <i>Bulletin of the Ecological Society of America</i> , 1918, 99, 351-354.	0.2	3
122	A Case Study of the Program in Sustainable Development and Conservation Biology at the University of Maryland. <i>Conservation Biology</i> , 2003, 17, 1204-1208.	2.4	2
123	The Effects of Climate Change on the Phenological Interactions of Plants and Pollinators. <i>Nature Precedings</i> , 2009, , .	0.1	2
124	Field Germination and Survival of Experimentally Introduced Metal Hyperaccumulator <i>Noccaea caerulescens</i> (Brassicaceae) Across a Soil Metal Gradient. <i>American Midland Naturalist</i> , 2014, 171, 229-245.	0.2	2
125	Michael Soulé (1936–2020). <i>Science</i> , 2020, 369, 777-777.	6.0	2
126	Pollinators, Role of. , 2007, , 1-9.		1

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127	Considering Interactions: Incorporating Biotic Interactions into Viability Assessment. <i>Ecological Studies</i> , 2003, , 267-287.	0.4	1
128	A demographic analysis of mortality caused by the pine wood nematode (<i>Bursaphelenchus xylophilus</i>) and pine sawyer beetles (<i>Monochamus alternatus</i>) in pine forests in the Seto Inland Sea-side, Japan. <i>Oecologia</i> , 1986, 68, 321-326.	0.9	0
129	Environmentally "Taken" by the Supreme Court. <i>Frontiers in Ecology and the Environment</i> , 2005, 3, 471.	1.9	0
130	Minutes of the ESA Governing Board 19â€“20 May 2005 Washington, D.C. <i>Bulletin of the Ecological Society of America</i> , 2005, 86, 216-222.	0.2	0
131	Minutes of the ESA Governing Board 6 August 2004 Portland, Oregon. <i>Bulletin of the Ecological Society of America</i> , 2005, 86, 18-19.	0.2	0
132	Minutes of the ESA Governing Board. <i>Bulletin of the Ecological Society of America</i> , 2007, 88, 128-135.	0.2	0
133	Minutes of the ESA Council 5 August 2007 San Jose, California. <i>Bulletin of the Ecological Society of America</i> , 2008, 89, 109-112.	0.2	0
134	Minutes of the ESA Governing Board 10 August 2007 San Jose, California. <i>Bulletin of the Ecological Society of America</i> , 2008, 89, 113-114.	0.2	0
135	Historical Records Committee. <i>Bulletin of the Ecological Society of America</i> , 2008, 89, 348-349.	0.2	0
136	Minutes of the ESA Governing Board 6â€“7 November 2007 Washington, D.C. <i>Bulletin of the Ecological Society of America</i> , 2008, 89, 115-122.	0.2	0
137	Minutes of the 2008 Governing Board. <i>Bulletin of the Ecological Society of America</i> , 2008, 89, 293-303.	0.2	0
138	Minutes of the 2â€“3 August 2008 ESA Governing Board. <i>Bulletin of the Ecological Society of America</i> , 2009, 90, 12-22.	0.2	0
139	Minutes of the ESA Governing Board, 1â€“2 August 2009, Albuquerque, New Mexico. <i>Bulletin of the Ecological Society of America</i> , 2009, 90, 346-354.	0.2	0
140	Minutes of the 3 August 2008 ESA Council Meeting. <i>Bulletin of the Ecological Society of America</i> , 2009, 90, 23-26.	0.2	0
141	Minutes of the 8 August 2008 ESA Governing Board. <i>Bulletin of the Ecological Society of America</i> , 2009, 90, 27-29.	0.2	0
142	Minutes of the ESA Governing Board 7 August 2009, Albuquerque, New Mexico. <i>Bulletin of the Ecological Society of America</i> , 2009, 90, 357-359.	0.2	0
143	Minutes of the ESA Governing Board 21â€“22 May 2009, Washington, D.C. <i>Bulletin of the Ecological Society of America</i> , 2009, 90, 336-345.	0.2	0
144	18â€“19 November 2008 Washington, D.C. <i>Bulletin of the Ecological Society of America</i> , 2009, 90, 235-242.	0.2	0

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145	Minutes of the ESA Governing Board, 17-18 May, 2010 Washington, DC. Bulletin of the Ecological Society of America, 2010, 91, 382-393.	0.2	0
146	Evolution of Information Management in a Graduate Seminar. Bulletin of the Ecological Society of America, 2010, 91, 361-362.	0.2	0
147	Stimulus funds are being well spent. Nature, 2010, 467, 400-400.	13.7	0
148	Minutes of the ESA Governing Board, 17-18 November, 2009 Washington, DC. Bulletin of the Ecological Society of America, 2010, 91, 284-293.	0.2	0
149	Conservation of Plant-Pollinator Mutualisms. Contemporary Topics in Entomology Series, 2011, , 237-240.	0.3	0
150	The next century of ESA publications. Bulletin of the Ecological Society of America, 2015, 96, 183-183.	0.2	0
151	The Value of Older Non-English Literature. Bulletin of the Ecological Society of America, 2015, 96, 211-214.	0.2	0
152	The next century of ESA publications. Frontiers in Ecology and the Environment, 2015, 13, 67-67.	1.9	0
153	Climate change in other taxa and links to bird studies. , 2019, , 257-264.		0
154	The Boreal Ecosystem. Physiological Ecology. James A. Larsen. Quarterly Review of Biology, 1982, 57, 79-80.	0.0	0