

Jason Link

List of Publications by Year in descending order

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Version: 2024-02-01

185
papers

12,502
citations

25014

57
h-index

30894

102
g-index

197
all docs

197
docs citations

197
times ranked

8415
citing authors

#	ARTICLE	IF	CITATIONS
1	Simulations and interpretations of cumulative trophic theory. <i>Ecological Modelling</i> , 2022, 463, 109800.	1.2	3
2	Exploring ecosystem-based management in the North Atlantic. <i>Journal of Fish Biology</i> , 2022, 101, 342-350.	0.7	9
3	A NOAA Fisheries science perspective on the conditions during and after COVID-19: challenges, observations, and some possible solutions, or why the future is upon us. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2021, 78, 1-12.	0.7	15
4	Primary production ultimately limits fisheries economic performance. <i>Scientific Reports</i> , 2021, 11, 12154.	1.6	23
5	Management Strategy Evaluation: Allowing the Light on the Hill to Illuminate More Than One Species. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	31
6	Marine ecosystem indicators are sensitive to ecosystem boundaries and spatial scale. <i>Ecological Indicators</i> , 2021, 125, 107522.	2.6	10
7	Evidence of ecosystem overfishing in U.S. large marine ecosystems. <i>ICES Journal of Marine Science</i> , 2021, 78, 3176-3201.	1.2	8
8	Proposed business rules to incorporate climate-induced changes in fisheries management. <i>ICES Journal of Marine Science</i> , 2021, 78, 3562-3580.	1.2	7
9	Next-generation ensemble projections reveal higher climate risks for marine ecosystems. <i>Nature Climate Change</i> , 2021, 11, 973-981.	8.1	96
10	Cumulative biomass curves describe past and present conditions of Large Marine Ecosystems. <i>Global Change Biology</i> , 2020, 26, 786-797.	4.2	6
11	Changes in higher trophic level productivity, diversity and niche space in a rapidly warming continental shelf ecosystem. <i>Science of the Total Environment</i> , 2020, 704, 135270.	3.9	40
12	Changing how we approach fisheries: A first attempt at an operational framework for ecosystem approaches to fisheries management. <i>Fish and Fisheries</i> , 2020, 21, 393-434.	2.7	46
13	Comparative production of fisheries yields and ecosystem overfishing in African Large Marine Ecosystems. <i>Environmental Development</i> , 2020, 36, 100529.	1.8	17
14	Recent advances in understanding the effects of climate change on the world's oceans. <i>ICES Journal of Marine Science</i> , 2019, , .	1.2	2
15	Recent advances in understanding the effects of climate change on the world's oceans. <i>ICES Journal of Marine Science</i> , 2019, 76, 1940-1940.	1.2	7
16	Economic and Ecosystem Effects of Fishing on the Northeast US Shelf. <i>Frontiers in Marine Science</i> , 2019, 6, .	1.2	9
17	Global ecosystem overfishing: Clear delineation within real limits to production. <i>Science Advances</i> , 2019, 5, eaav0474.	4.7	89
18	NOAA General Modeling Meeting and Fair Brings Together Its Modeling Enterprise. <i>Bulletin of the American Meteorological Society</i> , 2019, 100, ES121-ES123.	1.7	0

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19	Clarifying mandates for marine ecosystem-based management. ICES Journal of Marine Science, 2019, 76, 41-44.	1.2	25
20	Global thresholds in properties emerging from cumulative curves of marine ecosystems. Ecological Indicators, 2019, 103, 554-562.	2.6	14
21	Atlantic Salmon Recovery Informing and Informed by Ecosystem-Based Fisheries Management. Fisheries, 2019, 44, 403-411.	0.6	8
22	Better Together: The Uses of Ecological and Socio-Economic Indicators With End-to-End Models in Marine Ecosystem Based Management. Frontiers in Marine Science, 2019, 6, .	1.2	9
23	Characterizing and comparing marine fisheries ecosystems in the United States: determinants of success in moving toward ecosystem-based fisheries management. Reviews in Fish Biology and Fisheries, 2019, 29, 23-70.	2.4	24
24	System-level optimal yield: increased value, less risk, improved stability, and better fisheries. Canadian Journal of Fisheries and Aquatic Sciences, 2018, 75, 1-16.	0.7	55
25	Ocean Ecosystem-Based Management Mandates and Implementation in the North Atlantic. Frontiers in Marine Science, 2018, 5, .	1.2	31
26	A protocol for the intercomparison of marine fishery and ecosystem models: Fish-MIP v1.0. Geoscientific Model Development, 2018, 11, 1421-1442.	1.3	116
27	Ocean Futures Under Ocean Acidification, Marine Protection, and Changing Fishing Pressures Explored Using a Worldwide Suite of Ecosystem Models. Frontiers in Marine Science, 2018, 5, .	1.2	45
28	Assessing the effects of ocean acidification in the Northeast US using an end-to-end marine ecosystem model. Ecological Modelling, 2017, 347, 1-10.	1.2	28
29	International perceptions of an integrated, multi-sectoral, ecosystem approach to management. ICES Journal of Marine Science, 2017, 74, 414-420.	1.2	45
30	Operationalizing and implementing ecosystem-based management. ICES Journal of Marine Science, 2017, 74, 379-381.	1.2	76
31	A Conversation about NMFS' Ecosystem-Based Fisheries Management Policy and Road Map. Fisheries, 2017, 42, 498-503.	0.6	7
32	NOAA's strategy for unified modelling. Nature, 2017, 549, 458-458.	13.7	3
33	Strong fisheries management and governance positively impact ecosystem status. Fish and Fisheries, 2017, 18, 412-439.	2.7	54
34	Managing marine socio-ecological systems: picturing the future. ICES Journal of Marine Science, 2017, 74, 1965-1980.	1.2	14
35	Towards ecosystem-based management: identifying operational food-web indicators for marine ecosystems. ICES Journal of Marine Science, 2017, 74, 2040-2052.	1.2	82
36	Comparing Apples to Oranges: Common Trends and Thresholds in Anthropogenic and Environmental Pressures across Multiple Marine Ecosystems. Frontiers in Marine Science, 2017, 4, .	1.2	35

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37	Keeping Humans in the Ecosystem. ICES Journal of Marine Science, 2017, 74, 1947-1956.	1.2	37
38	Which design elements of individual quota fisheries help to achieve management objectives?. Fish and Fisheries, 2016, 17, 126-142.	2.7	18
39	Relating Mandates in the United States for Managing the Ocean to Ecosystem Goods and Services Demonstrates Broad but Varied Coverage. Frontiers in Marine Science, 2016, 3, .	1.2	6
40	Ecosystem Model Skill Assessment. Yes We Can!. PLoS ONE, 2016, 11, e0146467.	1.1	81
41	A trans-Atlantic examination of haddock <i>Melanogrammus aeglefinus</i> food habits. Journal of Fish Biology, 2016, 88, 2203-2218.	0.7	9
42	Atlantis Ecosystem Model Summit: Report from a workshop. Ecological Modelling, 2016, 335, 35-38.	1.2	18
43	Uncertainties in projecting climate-change impacts in marine ecosystems. ICES Journal of Marine Science, 2016, 73, 1272-1282.	1.2	126
44	A Proposal for Fishery Habitat Conservation Decision-Support Indicators. Coastal Management, 2016, 44, 209-222.	1.0	6
45	Climate science strategy of the US National Marine Fisheries Service. Marine Policy, 2016, 74, 58-67.	1.5	54
46	Bloom or bust: synchrony in jellyfish abundance, fish consumption, benthic scavenger abundance, and environmental drivers across a continental shelf. Fisheries Oceanography, 2016, 25, 500-514.	0.9	21
47	Ecological and Economic Consequences of Ignoring Jellyfish: A Plea for Increased Monitoring of Ecosystems. Fisheries, 2016, 41, 630-637.	0.6	28
48	Delineating the continuum of marine ecosystem-based management: a US fisheries reference point perspective. ICES Journal of Marine Science, 2016, 73, 1042-1050.	1.2	76
49	Best practice in Ecopath with Ecosim food-web models for ecosystem-based management. Ecological Modelling, 2016, 331, 173-184.	1.2	374
50	The IUCN Red List of Ecosystems: Motivations, Challenges, and Applications. Conservation Letters, 2015, 8, 214-226.	2.8	141
51	Quantifying alosine prey in the diets of marine piscivores in the Gulf of Maine. Journal of Fish Biology, 2015, 86, 1811-1829.	0.7	16
52	Management performance of ecological indicators in the Georges Bank finfish fishery. ICES Journal of Marine Science, 2015, 72, 1285-1296.	1.2	22
53	Consumption by marine mammals on the Northeast U.S. continental shelf. Ecological Applications, 2015, 25, 373-389.	1.8	40
54	Myths that Continue to Impede Progress in Ecosystem-Based Fisheries Management. Fisheries, 2015, 40, 155-160.	0.6	144

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55	Emergent Properties Delineate Marine Ecosystem Perturbation and Recovery. <i>Trends in Ecology and Evolution</i> , 2015, 30, 649-661.	4.2	38
56	Hidden in plain sight: Using optimum yield as a policy framework to operationalize ecosystem-based fisheries management. <i>Marine Policy</i> , 2015, 62, 74-81.	1.5	20
57	Quantifying Patterns of Change in Marine Ecosystem Response to Multiple Pressures. <i>PLoS ONE</i> , 2015, 10, e0119922.	1.1	48
58	Simulations to evaluate management trade-offs among marine mammal consumption needs, commercial fishing fleets and finfish biomass. <i>Marine Ecology - Progress Series</i> , 2015, 523, 215-232.	0.9	8
59	Critical points in ecosystem responses to fishing and environmental pressures. <i>Marine Ecology - Progress Series</i> , 2015, 521, 1-17.	0.9	46
60	Bounds on Biomass Estimates and Energetic Consequences of Ctenophora in the Northeast U.S. Shelf Ecosystem. <i>International Journal of Oceanography</i> , 2014, 2014, 1-8.	0.2	4
61	Forage Fish Interactions: a symposium on "Creating the tools for ecosystem-based management of marine resources". <i>ICES Journal of Marine Science</i> , 2014, 71, 1-4.	1.2	38
62	Lessons learned from developing integrated ecosystem assessments to inform marine ecosystem-based management in the USA. <i>ICES Journal of Marine Science</i> , 2014, 71, 1205-1215.	1.2	81
63	A risk-based approach to evaluating northeast US fish community vulnerability to climate change. <i>ICES Journal of Marine Science</i> , 2014, 71, 2323-2342.	1.2	40
64	How to determine the likely indirect food-web consequences of a newly introduced non-native species: A worked example. <i>Ecological Modelling</i> , 2014, 272, 379-387.	1.2	34
65	Integrating what? Levels of marine ecosystem-based assessment and management. <i>ICES Journal of Marine Science</i> , 2014, 71, 1170-1173.	1.2	147
66	Biomass accumulation across trophic levels: analysis of landings for the Mediterranean Sea. <i>Marine Ecology - Progress Series</i> , 2014, 512, 201-216.	0.9	23
67	Trophodynamics in marine ecology: 70 years after Lindeman. <i>Marine Ecology - Progress Series</i> , 2014, 512, 1-7.	0.9	29
68	The relative impact of warming and removing top predators on the Northeast US large marine biotic community. <i>Ecological Modelling</i> , 2013, 264, 157-168.	1.2	31
69	Testing systemic fishing responses with ecosystem indicators. <i>Ecological Modelling</i> , 2013, 265, 45-55.	1.2	31
70	Evaluating the performance of a multispecies statistical catch-at-age model. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2013, 70, 470-484.	0.7	29
71	The Challenges of Evaluating Competition Among Marine Fishes: Who Cares, When Does It Matter, and What Can One Do About It?. <i>Bulletin of Marine Science</i> , 2013, 89, 213-247.	0.4	30
72	Defining trends and thresholds in responses of ecological indicators to fishing and environmental pressures. <i>ICES Journal of Marine Science</i> , 2013, 70, 755-767.	1.2	94

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73	Common large-scale responses to climate and fishing across Northwest Atlantic ecosystems. ICES Journal of Marine Science, 2012, 69, 151-162.	1.2	44
74	Feeding hotspots for four northwest Atlantic groundfish species. ICES Journal of Marine Science, 2012, 69, 1710-1721.	1.2	3
75	Detecting trajectories of change in marine ecosystems: Biotic indicators for observing systems. , 2012, , .		0
76	Examining cannibalism in relation to recruitment of silver hake <i>Merluccius bilinearis</i> in the U.S. northwest Atlantic. Fisheries Research, 2012, 114, 31-41.	0.9	15
77	Dealing with uncertainty in ecosystem models: The paradox of use for living marine resource management. Progress in Oceanography, 2012, 102, 102-114.	1.5	123
78	Assembly rules for aggregate-species production models: simulations in support of management strategy evaluation. Marine Ecology - Progress Series, 2012, 459, 275-292.	0.9	54
79	Catch shares, fisheries, and ecological stewardship: a comparative analysis of resource responses to a rights-based policy instrument. Conservation Letters, 2012, 5, 186-195.	2.8	46
80	Pathways between Primary Production and Fisheries Yields of Large Marine Ecosystems. PLoS ONE, 2012, 7, e28945.	1.1	187
81	Variation in wind and piscivorous predator fields affecting the survival of Atlantic salmon, <i>Salmo salar</i> , in the Gulf of Maine. Fisheries Management and Ecology, 2012, 19, 22-35.	1.0	26
82	Can catch share fisheries better track management targets?. Fish and Fisheries, 2012, 13, 267-290.	2.7	81
83	Trophic-level determinants of biomass accumulation in marine ecosystems. Marine Ecology - Progress Series, 2012, 459, 185-201.	0.9	15
84	Using an aggregate production simulation model with ecological interactions to explore effects of fishing and climate on a fish community. Marine Ecology - Progress Series, 2012, 459, 259-274.	0.9	13
85	Common patterns, common drivers: comparative analysis of aggregate surplus production across ecosystems. Marine Ecology - Progress Series, 2012, 459, 203-218.	0.9	34
86	Aggregate surplus production models for demersal fishery resources of the Gulf of Maine. Marine Ecology - Progress Series, 2012, 459, 247-258.	0.9	38
87	Relative importance of fisheries, trophodynamic and environmental drivers in a series of marine ecosystems. Marine Ecology - Progress Series, 2012, 459, 169-184.	0.9	46
88	Comparative analyses of surplus production dynamics of functional feeding groups across 12 northern hemisphere marine ecosystems. Marine Ecology - Progress Series, 2012, 459, 219-229.	0.9	22
89	Synthesizing lessons learned from comparing fisheries production in 13 northern hemisphere ecosystems: emergent fundamental features. Marine Ecology - Progress Series, 2012, 459, 293-302.	0.9	61
90	Bernard Megrey: pioneer of Comparative Marine Ecosystem analyses. Marine Ecology - Progress Series, 2012, 459, 165-167.	0.9	1

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91	Modeling ecological carrying capacity of shellfish aquaculture in highly flushed temperate lagoons. <i>Aquaculture</i> , 2011, 314, 87-99.	1.7	65
92	The importance of including predation in fish population models: Implications for biological reference points. <i>Fisheries Research</i> , 2011, 108, 1-8.	0.9	90
93	Biodiversity and Ecosystem Function in the Gulf of Maine: Pattern and Role of Zooplankton and Pelagic Nekton. <i>PLoS ONE</i> , 2011, 6, e16491.	1.1	56
94	Functional responses and scaling in predator-prey interactions of marine fishes: contemporary issues and emerging concepts. <i>Ecology Letters</i> , 2011, 14, 1288-1299.	3.0	129
95	Guidelines for incorporating fish distribution shifts into a fisheries management context. <i>Fish and Fisheries</i> , 2011, 12, 461-469.	2.7	99
96	Ecosystem-based fisheries management in the Northwest Atlantic. <i>Fish and Fisheries</i> , 2011, 12, 152-170.	2.7	81
97	Lessons in modelling and management of marine ecosystems: the Atlantis experience. <i>Fish and Fisheries</i> , 2011, 12, 171-188.	2.7	472
98	You are what you eat, whenever or wherever you eat it: an integrative analysis of fish food habits in Canadian and U.S.A. waters. <i>Journal of Fish Biology</i> , 2011, 78, 514-539.	0.7	20
99	MISMANAGEMENT OF MARINE FISHERIES - Edited by A. Longhurst. <i>Journal of Fish Biology</i> , 2011, 79, 1084-1085.	0.7	0
100	On the use of IPCC-class models to assess the impact of climate on Living Marine Resources. <i>Progress in Oceanography</i> , 2011, 88, 1-27.	1.5	272
101	Calculating ecological carrying capacity of shellfish aquaculture using mass-balance modeling: Narragansett Bay, Rhode Island. <i>Ecological Modelling</i> , 2011, 222, 1743-1755.	1.2	106
102	Silver hake tracks changes in Northwest Atlantic circulation. <i>Nature Communications</i> , 2011, 2, 412.	5.8	73
103	Role of egg predation by haddock in the decline of an Atlantic herring population. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 13606-13611.	3.3	35
104	Functional feeding responses of piscivorous fishes from the northeast US continental shelf. <i>Oecologia</i> , 2010, 163, 1059-1067.	0.9	41
105	The northeast US application of ATLANTIS: A full system model exploring marine ecosystem dynamics in a living marine resource management context. <i>Progress in Oceanography</i> , 2010, 87, 214-234.	1.5	91
106	Adding rigor to ecological network models by evaluating a set of pre-balance diagnostics: A plea for PREBAL. <i>Ecological Modelling</i> , 2010, 221, 1580-1591.	1.2	230
107	Can simple be useful and reliable? Using ecological indicators to represent and compare the states of marine ecosystems. <i>ICES Journal of Marine Science</i> , 2010, 67, 717-731.	1.2	100
108	Using indicators for evaluating, comparing, and communicating the ecological status of exploited marine ecosystems. 2. Setting the scene. <i>ICES Journal of Marine Science</i> , 2010, 67, 692-716.	1.2	156

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109	Relating marine ecosystem indicators to fishing and environmental drivers: an elucidation of contrasting responses. <i>ICES Journal of Marine Science</i> , 2010, 67, 787-795.	1.2	107
110	Ranking the ecological relative status of exploited marine ecosystems. <i>ICES Journal of Marine Science</i> , 2010, 67, 769-786.	1.2	60
111	Coherent trends in contiguous survey time-series of major ecological and commercial fish species in the Gulf of Maine ecosystem. <i>ICES Journal of Marine Science</i> , 2010, 67, 26-40.	1.2	23
112	An expansion of the MSVPA approach for quantifying predator-prey interactions in exploited fish communities. <i>ICES Journal of Marine Science</i> , 2010, 67, 856-870.	1.2	43
113	Trend analysis of indicators: a comparison of recent changes in the status of marine ecosystems around the world. <i>ICES Journal of Marine Science</i> , 2010, 67, 732-744.	1.2	102
114	Stability in the feeding ecology of four demersal fish predators in the US Northeast Shelf Large Marine Ecosystem. <i>Marine Ecology - Progress Series</i> , 2010, 406, 239-250.	0.9	22
115	Accounting Explicitly for Predation Mortality in Surplus Production Models: An Application to Longfin Inshore Squid. <i>North American Journal of Fisheries Management</i> , 2009, 29, 1555-1566.	0.5	29
116	Maintaining the Competitiveness of the American Fisheries Society Journals: An Assessment Based on Influence and Cost-Effectiveness. <i>Fisheries</i> , 2009, 34, 598-606.	0.6	0
117	The advantage of explicitly incorporating predation mortality into age-structured stock assessment models: an application for Atlantic mackerel. <i>ICES Journal of Marine Science</i> , 2009, 66, 445-454.	1.2	38
118	Comparative marine ecosystem analysis: Applications, opportunities, and lessons learned. <i>Progress in Oceanography</i> , 2009, 81, 2-9.	1.5	46
119	A comparison of biological trends from four marine ecosystems: Synchronies, differences, and commonalities. <i>Progress in Oceanography</i> , 2009, 81, 29-46.	1.5	42
120	A comparison of community and trophic structure in five marine ecosystems based on energy budgets and system metrics. <i>Progress in Oceanography</i> , 2009, 81, 47-62.	1.5	67
121	A cross-ecosystem comparison of spatial and temporal patterns of covariation in the recruitment of functionally analogous fish stocks. <i>Progress in Oceanography</i> , 2009, 81, 63-92.	1.5	28
122	Ecosystem exploitation and trophodynamic indicators: A comparison between the Northern Adriatic Sea and Southern New England. <i>Progress in Oceanography</i> , 2009, 81, 149-164.	1.5	34
123	Interactions between bluefish and striped bass: Behavior of bluefish under size- and number-impaired conditions and overlap in resource use. <i>Journal of Experimental Marine Biology and Ecology</i> , 2009, 368, 129-137.	0.7	2
124	Response of balanced network models to large-scale perturbation: Implications for evaluating the role of small pelagics in the Gulf of Maine. <i>Ecological Modelling</i> , 2009, 220, 351-369.	1.2	26
125	Analyzing the tradeoffs among ecological and fishing effects on an example fish community: A multispecies (fisheries) production model. <i>Ecological Modelling</i> , 2009, 220, 2570-2582.	1.2	45
126	A simulation model to explore the response of the Gulf of Maine food web to large-scale environmental and ecological changes. <i>Ecological Modelling</i> , 2009, 220, 2491-2502.	1.2	17

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127	Trophic role of Atlantic cod in the ecosystem. <i>Fish and Fisheries</i> , 2009, 10, 58-87.	2.7	105
128	Estimates of Predator Consumption of the Northern Shrimp <i>Pandalus borealis</i> with Implications for Estimates of Population Biomass in the Gulf of Maine. <i>North American Journal of Fisheries Management</i> , 2009, 29, 1567-1583.	0.5	16
129	Compensation and recovery of feeding guilds in a northwest Atlantic shelf fish community. <i>Marine Ecology - Progress Series</i> , 2009, 382, 163-172.	0.9	54
130	Changing spatial distribution of fish stocks in relation to climate and population size on the Northeast United States continental shelf. <i>Marine Ecology - Progress Series</i> , 2009, 393, 111-129.	0.9	614
131	The Northeast U.S. continental shelf Energy Modeling and Analysis exercise (EMAX): Ecological network model development and basic ecosystem metrics. <i>Journal of Marine Systems</i> , 2008, 74, 453-474.	0.9	66
132	Estimates and Implications of Skate Consumption in the Northeast U.S. Continental Shelf Ecosystem. <i>North American Journal of Fisheries Management</i> , 2008, 28, 649-662.	0.5	12
133	An Ecosystem Approach for Assessment Advice and Biological Reference Points for the Gulf of Maine's Georges Bank Atlantic Herring Complex. <i>North American Journal of Fisheries Management</i> , 2008, 28, 247-257.	0.5	54
134	Value-added sampling for fishery independent surveys: Don't stop after you're done counting and measuring. <i>Fisheries Research</i> , 2008, 93, 229-233.	0.9	11
135	Evaluating the effect of predation mortality on forage species population dynamics in the Northeast US continental shelf ecosystem using multispecies virtual population analysis. <i>ICES Journal of Marine Science</i> , 2008, 65, 1689-1700.	1.2	33
136	Consumption impacts by marine mammals, fish, and seabirds on the Gulf of Maine's Georges Bank Atlantic herring (<i>Clupea harengus</i>) complex during the years 1977-2002. <i>ICES Journal of Marine Science</i> , 2007, 64, 83-96.	1.2	92
137	UNDERAPPRECIATED SPECIES IN ECOLOGY: "UGLY FISH" IN THE NORTHWEST ATLANTIC OCEAN. <i>Ecological Applications</i> , 2007, 17, 2037-2060.	1.8	42
138	Ontogenetic variation in habitat associations for four flatfish species in the Gulf of Maine-Georges Bank region. <i>Journal of Fish Biology</i> , 2007, 70, 1669-1688.	0.7	26
139	The trophic ecology of Atlantic cod: insights from tri-monthly, localized scales of sampling. <i>Journal of Fish Biology</i> , 2007, 71, 749-762.	0.7	25
140	Balancing end-to-end budgets of the Georges Bank ecosystem. <i>Progress in Oceanography</i> , 2007, 74, 423-448.	1.5	60
141	Ontogenetic variation in habitat association for four groundfish species in the Gulf of Maine-Georges Bank region. <i>Marine Ecology - Progress Series</i> , 2007, 338, 169-181.	0.9	20
142	Associations between Surficial Sediments and Groundfish Distributions in the Gulf of Maine-Georges Bank Region. <i>North American Journal of Fisheries Management</i> , 2006, 26, 473-489.	0.5	15
143	A length-based multispecies model for evaluating community responses to fishing. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2006, 63, 1344-1359.	0.7	119
144	Evaluation of quantitative indicators for marine fish communities. <i>Ecological Indicators</i> , 2006, 6, 575-588.	2.6	84

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145	Widespread and persistent increase of Ctenophora in the continental shelf ecosystem off NE USA. <i>Marine Ecology - Progress Series</i> , 2006, 320, 153-159.	0.9	70
146	Seasonal variation in groundfish habitat associations in the Gulf of Maine—Georges Bank region. <i>Marine Ecology - Progress Series</i> , 2006, 326, 245-256.	0.9	21
147	Portfolio Management of Fish Communities in Large Marine Ecosystems ¹ 1Cf. an article similar to this one was published by Edwards, S.F., J.S. Link, and B.P. Rountree. Portfolio management of wild fish stocks. <i>Ecological Economics</i> 49 (2004):317-329.. <i>Large Marine Ecosystems</i> , 2005, , 181-199.	0.2	1
148	Autopsy your dead...and living: a proposal for fisheries science, fisheries management and fisheries. <i>Fish and Fisheries</i> , 2005, 6, 73-87.	2.7	29
149	Translating ecosystem indicators into decision criteria. <i>ICES Journal of Marine Science</i> , 2005, 62, 569-576.	1.2	234
150	Food-web theory in marine ecosystems. , 2005, , 98-114.		21
151	A General Model of Selectivity for Fish Feeding: A Rank Proportion Algorithm. <i>Transactions of the American Fisheries Society</i> , 2004, 133, 655-673.	0.6	21
152	Portfolio management of wild fish stocks. <i>Ecological Economics</i> , 2004, 49, 317-329.	2.9	82
153	ECOLOGY: Ecosystem-Based Fishery Management. <i>Science</i> , 2004, 305, 346-347.	6.0	1,696
154	Changes in the Lake Superior Crustacean Zooplankton Community. <i>Journal of Great Lakes Research</i> , 2004, 30, 327-339.	0.8	9
155	Using fish stomachs as samplers of the benthos: integrating long-term and broad scales. <i>Marine Ecology - Progress Series</i> , 2004, 269, 265-275.	0.9	60
156	Trawl hangs, baby fish, and closed areas: a win-win scenario. <i>ICES Journal of Marine Science</i> , 2003, 60, 930-938.	1.2	8
157	Marine ecosystem assessment in a fisheries management context. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2002, 59, 1429-1440.	0.7	201
158	Ecological Considerations in Fisheries Management: When Does it Matter?. <i>Fisheries</i> , 2002, 27, 10-17.	0.6	178
159	Ecological Interactions between Elasmobranchs and Groundfish Species on the Northeastern U.S. Continental Shelf. I. Evaluating Predation. <i>North American Journal of Fisheries Management</i> , 2002, 22, 550-562.	0.5	63
160	Changes in piscivory associated with fishing induced changes to the finfish community on Georges Bank. <i>Fisheries Research</i> , 2002, 55, 71-86.	0.9	82
161	Spatial distribution and overlap between ichthyoplankton and pelagic fish and squids on the southern flank of Georges Bank. <i>Fisheries Oceanography</i> , 2002, 11, 267-285.	0.9	24
162	The Feeding Ecology of Flatfish in the Northwest Atlantic. <i>Journal of Northwest Atlantic Fishery Science</i> , 2002, 30, 1-17.	1.4	66

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163	Trophic ecology of Atlantic cod <i>Gadus morhua</i> on the northeast US continental shelf. <i>Marine Ecology - Progress Series</i> , 2002, 227, 109-123.	0.9	139
164	Does food web theory work for marine ecosystems?. <i>Marine Ecology - Progress Series</i> , 2002, 230, 1-9.	0.9	228
165	The relationship between stomach contents and maturity state for major northwest Atlantic fishes: new paradigms?. <i>Journal of Fish Biology</i> , 2001, 59, 783-794.	0.7	25
166	Models of predation and fishing mortality in aquatic ecosystems. <i>Fish and Fisheries</i> , 2000, 1, 22-40.	2.7	101
167	Predation risk on larval gadids by pelagic fish in the Georges Bank ecosystem. I. Spatial overlap associated with hydrographic features. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2000, 57, 2455-2469.	0.7	42
168	Consumption of important pelagic fish and squid by predatory fish in the northeastern USA shelf ecosystem with some fishery comparisons. <i>ICES Journal of Marine Science</i> , 2000, 57, 1147-1159.	1.2	78
169	Fishing effects on spatial distribution and trophic guild structure of the fish community in the Georges Bank region. <i>ICES Journal of Marine Science</i> , 2000, 57, 723-730.	1.2	90
170	Dietary guild structure of the fish community in the Northeast United States continental shelf ecosystem. <i>Marine Ecology - Progress Series</i> , 2000, 202, 231-240.	0.9	194
171	Diets of five hake species in the northeast United States continental shelf ecosystem. <i>Marine Ecology - Progress Series</i> , 2000, 204, 243-255.	0.9	59
172	A model of salmonid planktivory: field test of a mechanistic approach to size-selection. <i>Ecological Modelling</i> , 1999, 117, 269-283.	1.2	6
173	Dynamics of lake herring (<i>Coregonus artedii</i>) reactive volume for different crustacean zooplankton. <i>Hydrobiologia</i> , 1998, 368, 101-110.	1.0	11
174	Relationships of Lake Herring (<i>Coregonus artedii</i>) Gill Raker Characteristics to Retention Probabilities of Zooplankton Prey. <i>Journal of Freshwater Ecology</i> , 1998, 13, 55-65.	0.5	20
175	Piscivory by Lake Superior Lake Herring (<i>Coregonus artedii</i>) on Rainbow Smelt (<i>Osmerus mordax</i>) in Winter, 1993-1995. <i>Journal of Great Lakes Research</i> , 1997, 23, 210-211.	0.8	10
176	The effect of light on Lake Herring (<i>Coregonus artedii</i>) reactive volume. <i>Hydrobiologia</i> , 1996, 332, 131-140.	1.0	31
177	Capture Probabilities of Lake Superior Zooplankton by an Obligate Planktivorous Fish- The Lake Herring. <i>Transactions of the American Fisheries Society</i> , 1996, 125, 139-142.	0.6	29
178	Prey of Deep-water Hydra in Lake Superior. <i>Journal of Great Lakes Research</i> , 1995, 21, 319-323.	0.8	8
179	Winter Diet of Lake Herring (<i>Coregonus artedii</i>) in Western Lake Superior. <i>Journal of Great Lakes Research</i> , 1995, 21, 395-399.	0.8	22
180	Benthic Nepheloid Layers in Central and Western Lake Superior. <i>Journal of Great Lakes Research</i> , 1994, 20, 667-670.	0.8	6

#	ARTICLE	IF	CITATIONS
181	Selective predation by Lestes (Odoiata, Lestidae) on littoral microcrustacea. Freshwater Biology, 1993, 29, 47-58.	1.2	14
182	Northwest Atlantic ecosystem-based management for fisheries. , 0, , 32-112.		3
183	Event scale and persistent drivers of fish and macroinvertebrate distributions on the Northeast US Shelf. ICES Journal of Marine Science, 0, , .	1.2	19
184	A graphic novel from the 4th International Symposium on the Effects of Climate Change on the World's Oceans. ICES Journal of Marine Science, 0, , .	1.2	2
185	Accounting for shifting distributions and changing productivity in the development of scientific advice for fishery management. ICES Journal of Marine Science, 0, , .	1.2	26